



ПРАВИТЕЛЬСТВО АРХАНГЕЛЬСКОЙ ОБЛАСТИ

МИНИСТЕРСТВО
ПРИРОДНЫХ РЕСУРСОВ И ЛЕСОПРОМЫШЛЕННОГО КОМПЛЕКСА
АРХАНГЕЛЬСКОЙ ОБЛАСТИ

ПО С Т А Н О В Л Е Н И Е

от 18 марта 2020 года № 13н

г. Архангельск

**Об утверждении местоположения береговых линий
(границ водных объектов) в бассейне рек, впадающих в Белое море
на участке от устья р. Унежма до устья р. Бабья,
в границах поселений**

В соответствии со статьей 26 и частью 4,1 статьи 5 Водного кодекса Российской Федерации, Правилами определения местоположения береговой линии (границы водного объекта), случаев и периодичности ее определения, утвержденными постановлением Правительства Российской Федерации от 29 апреля 2016 года № 377, подпунктом 23 пункта 10 и пунктом 14 Положения о министерстве природных ресурсов и лесопромышленного комплекса Архангельской области, утвержденного постановлением Правительства Архангельской области от 4 марта 2014 года № 92-пп, министерство природных ресурсов и лесопромышленного комплекса Архангельской области **п о с т а н о в л я е т**:

1. Установить местоположение береговых линий (границ водных объектов) в бассейнах рек, впадающих в Белое море на участке от устья р. Унежма до устья р. Бабья, в границах поселений в соответствии с приложением к настоящему постановлению.

2. Настоящее постановление вступает в силу с даты его официального опубликования.

Министр

А.В. Ерулик

ПРИЛОЖЕНИЕ
к постановлению министерства
природных ресурсов
и лесопромышленного комплекса
Архангельской области
от 18 марта 2020 года № 13п

**Каталог координат поворотных точек участков береговых линий
(границ водных объектов) в бассейне рек, впадающих в Белое море
на участке от устья р. Унежма до устья р. Бабья, в границах поселений**

Муниципальное образование «Онежский муниципальный район» Система координат МСК-29, зона 2					
Муниципальное образование «Золотухское»					
пос. Унежма, река Без названия, левый и правый берега					
№	X	Y	№	X	Y
1	565815,560	2331387,776	27	565474,816	2331016,542
2	565795,901	2331361,805	28	565468,143	2331015,054
3	565780,766	2331330,453	29	565461,164	2331014,686
4	565769,440	2331283,574	30	565446,341	2331014,686
5	565748,131	2331237,313	31	565407,809	2331012,876
6	565737,920	2331222,361	32	565321,207	2331008,899
7	565727,066	2331209,337	33	565302,591	2331003,529
8	565710,382	2331188,304	34	565287,978	2330993,193
9	565631,767	2331117,294	35	565277,910	2330977,013
10	565619,035	2331106,751	36	565272,788	2330969,340
11	565611,335	2331101,628	37	565268,372	2330964,199
12	565605,096	2331099,784	38	565261,676	2330959,737
13	565599,989	2331097,963	39	565255,878	2330957,560
14	565599,865	2331097,941	40	565250,640	2330954,767
15	565595,918	2331097,582	41	565241,354	2330942,266
16	565590,171	2331096,504	42	565223,241	2330911,480
17	565583,415	2331095,082	43	565223,160	2330911,383
18	565575,168	2331090,421	44	565214,825	2330903,049
19	565566,925	2331086,120	45	565183,426	2330872,733
20	565544,490	2331066,224	46	565179,879	2330865,637
21	565521,586	2331049,875	47	565177,788	2330860,410
22	565510,735	2331044,450	48	565178,474	2330854,235
23	565490,910	2331033,996	49	565184,597	2330843,414
24	565485,604	2331029,398	50	565186,449	2330837,471
25	565479,812	2331021,803	51	565186,458	2330837,315
26	565475,033	2331016,666	52	565186,083	2330829,242
№	X	Y	№	X	Y

53	565186,010	2330829,035	71	565574,463	2331091,746
54	565181,915	2330823,446	72	565582,882	2331096,494
55	565163,093	2330803,176	73	565589,886	2331097,977
56	565135,570	2330773,481	74	565595,748	2331099,073
57	565371,191	2331012,660	75	565599,634	2331099,426
58	565387,752	2331013,306	76	565604,653	2331101,217
59	565407,740	2331014,375	77	565610,697	2331102,995
60	565446,324	2331016,186	78	565618,171	2331107,977
61	565461,146	2331016,186	79	565630,797	2331118,439
62	565467,940	2331016,543	80	565709,286	2331189,332
63	565474,166	2331017,927	81	565725,909	2331210,291
64	565478,688	2331022,797	82	565736,745	2331223,294
65	565484,525	2331030,446	83	565746,824	2331238,053
66	565490,084	2331035,255	84	565768,019	2331284,067
67	565510,056	2331045,788	85	565771,814	2331299,769
68	565520,863	2331051,191	86	565779,359	2331330,985
69	565543,586	2331067,422	87	565794,618	2331362,590
70	565566,096	2331087,377	88	565814,817	2331388,772

пос. Унежма (мкр. Зеленый), река Без названия, правый берег

№	X	Y	№	X	Y
1	564196,853	2330700,476	22	564591,612	2330591,600
2	564210,994	2330707,365	23	564604,460	2330595,526
3	564256,650	2330727,654	24	564653,314	2330622,664
4	564272,685	2330733,476	25	564658,160	2330624,341
5	564283,618	2330735,659	26	564662,855	2330625,966
6	564294,549	2330735,663	27	564673,131	2330627,434
7	564338,088	2330736,018	28	564703,821	2330628,880
8	564355,712	2330733,610	29	564703,975	2330628,849
9	564362,071	2330732,741	30	564744,747	2330616,162
10	564371,542	2330730,188	31	564769,989	2330606,246
11	564385,070	2330723,970	32	564778,898	2330605,355
12	564393,481	2330718,842	33	564786,031	2330605,355
13	564405,521	2330705,718	34	564795,878	2330607,145
14	564434,910	2330671,235	35	564804,713	2330609,796
15	564449,025	2330648,072	36	564825,754	2330630,050
16	564457,666	2330634,030	37	564829,091	2330633,262
17	564467,294	2330624,402	38	564829,221	2330633,338
18	564478,361	2330618,690	39	564852,848	2330644,235
19	564496,383	2330612,563	40	564853,005	2330644,264
20	564560,041	2330595,563	41	564864,839	2330645,171
21	564579,853	2330591,600	42	564881,315	2330643,334

пос. Куша, река Куше-река, левый берег					
№	X	Y	№	X	Y
1	557391,833	2351854,000	44	557684,032	2352166,487
2	557403,333	2351849,167	45	557687,108	2352164,858
3	557412,167	2351848,500	46	557691,271	2352162,505
4	557424,667	2351852,000	47	557694,710	2352160,515
5	557438,167	2351856,667	48	557700,037	2352156,608
6	557450,500	2351863,000	49	557700,139	2352156,533
7	557465,167	2351877,667	50	557701,225	2352155,266
8	557470,167	2351895,500	51	557703,499	2352153,295
9	557469,167	2351915,333	52	557703,940	2352152,913
10	557466,833	2351930,667	53	557704,651	2352152,764
11	557467,667	2351944,167	54	557707,379	2352152,189
12	557487,833	2351970,500	55	557714,363	2352150,513
13	557490,667	2351972,833	56	557716,428	2352150,018
14	557500,167	2351982,333	57	557723,305	2352149,113
15	557512,333	2351988,667	58	557738,327	2352142,416
16	557528,000	2351988,500	59	557739,196	2352142,122
17	557547,500	2351990,500	60	557750,090	2352138,435
18	557555,500	2351996,500	61	557766,560	2352135,539
19	557562,000	2352003,333	62	557774,000	2352134,667
20	557565,833	2352015,500	63	557790,000	2352130,000
21	557561,667	2352027,000	64	557811,667	2352122,667
22	557555,667	2352034,667	65	557824,667	2352114,000
23	557547,167	2352042,667	66	557836,000	2352106,000
24	557539,833	2352049,500	67	557843,667	2352094,667
25	557539,833	2352053,000	68	557849,667	2352088,333
26	557548,667	2352070,333	69	557857,333	2352078,333
27	557554,833	2352078,167	70	557860,333	2352063,333
28	557562,500	2352085,500	71	557860,667	2352055,667
29	557574,500	2352100,833	72	557864,000	2352025,333
30	557584,333	2352110,500	73	557867,333	2352007,667
31	557596,500	2352121,167	74	557865,376	2351999,983
32	557604,833	2352129,167	75	557863,101	2351983,117
33	557612,500	2352137,833	76	557861,938	2351972,112
34	557619,167	2352143,833	77	557862,300	2351965,958
35	557624,667	2352147,000	78	557863,566	2351962,882
36	557633,833	2352151,000	79	557868,996	2351955,461
37	557643,167	2352155,000	80	557893,067	2351932,296
38	557655,000	2352161,333	81	557898,000	2351930,000
39	557667,667	2352168,833	82	557906,333	2351928,667
40	557671,544	2352172,459	83	557912,000	2351927,833
41	557674,621	2352169,926	84	557925,333	2351921,667
42	557677,878	2352168,659	85	557934,500	2351918,833

43	557680,774	2352167,754
№	X	Y
87	557952,791	2351916,188
88	557963,650	2351916,188
89	557970,508	2351916,818
90	557995,317	2351919,095
91	558001,113	2351919,627
92	558025,003	2351921,980
93	558025,024	2351921,984
94	558034,414	2351923,789
95	558052,693	2351930,124
96	558055,477	2351931,224
97	558060,476	2351933,200
98	558070,611	2351941,164
99	558072,782	2351943,697
100	558078,936	2351949,670
101	558092,329	2351968,311
102	558105,540	2351988,581
103	558111,694	2352003,603
104	558119,395	2352014,673
105	558126,238	2352024,511
106	558131,852	2352032,581
107	558131,964	2352032,741
108	558137,833	2352038,667
109	558147,333	2352049,000
110	558157,333	2352056,833
111	558164,000	2352060,333
112	558167,833	2352060,667
113	558174,167	2352062,500
114	558182,667	2352065,833
115	558193,167	2352066,833
116	558204,667	2352067,333
117	558214,833	2352068,333
118	558220,167	2352066,667
119	558222,333	2352064,667
120	558226,833	2352064,000
121	558232,788	2352064,608
122	558235,000	2352064,833
123	558247,167	2352063,667
124	558252,466	2352063,048
125	558257,167	2352062,500
126	558272,667	2352063,667
127	558287,267	2352065,333
128	558292,314	2352065,137

86	557952,101	2351916,252
№	X	Y
131	558316,385	2352069,661
132	558330,216	2352073,988
133	558352,721	2352081,027
134	558354,667	2352082,000
135	558358,167	2352083,333
136	558359,500	2352084,500
137	558362,333	2352085,000
138	558364,167	2352087,333
139	558365,833	2352087,667
140	558368,167	2352087,833
141	558372,333	2352090,500
142	558374,833	2352092,167
143	558377,333	2352093,167
144	558384,500	2352093,333
145	558389,333	2352093,833
146	558392,500	2352094,833
147	558398,333	2352098,500
148	558404,000	2352101,500
149	558409,333	2352106,500
150	558414,667	2352109,000
151	558424,500	2352110,833
152	558440,833	2352115,500
153	558453,833	2352119,500
154	558465,333	2352124,167
155	558478,833	2352129,833
156	558490,833	2352134,833
157	558497,667	2352136,500
158	558507,167	2352138,500
159	558535,000	2352152,833
160	558554,000	2352160,667
161	558570,167	2352170,167
162	558585,833	2352180,333
163	558611,500	2352195,833
164	558642,667	2352222,667
165	558661,500	2352235,667
166	558684,000	2352254,667
167	558705,167	2352269,667
168	558716,500	2352280,000
169	558731,167	2352292,333
170	558744,000	2352303,833
171	558749,333	2352307,500
172	558757,333	2352314,500

129	558292,813	2352065,231	173	558765,500	2352321,667
130	558314,413	2352069,291	174	558772,167	2352324,333
№	X	Y	№	X	Y
175	558777,000	2352325,500	176	558783,000	2352328,667
Муниципальное образование «Малосуйское»					
дер. Кушерека, река Куше-река, левый и правый берега					
№	X	Y	№	X	Y
1	567512,667	2356966,167	41	567491,167	2357206,833
2	567519,333	2356965,833	42	567492,333	2357222,833
3	567524,667	2356966,333	43	567493,667	2357228,667
4	567538,667	2356975,167	44	567495,333	2357233,500
5	567545,500	2356986,000	45	567497,500	2357239,167
6	567545,833	2357005,667	46	567498,500	2357255,167
7	567545,333	2357025,500	47	567499,000	2357259,500
8	567542,667	2357034,333	48	567498,333	2357267,833
9	567539,333	2357043,667	49	567502,167	2357281,000
10	567534,333	2357055,333	50	567504,333	2357289,500
11	567531,167	2357061,833	51	567506,000	2357304,833
12	567526,833	2357065,167	52	567507,500	2357314,167
13	567522,667	2357066,167	53	567511,000	2357333,500
14	567518,167	2357065,833	54	567513,000	2357342,000
15	567514,833	2357063,333	55	567517,333	2357351,333
16	567510,667	2357062,333	56	567522,333	2357369,333
17	567510,167	2357063,333	57	567528,667	2357379,667
18	567510,667	2357065,667	58	567536,000	2357389,500
19	567511,667	2357066,500	59	567538,333	2357394,333
20	567511,833	2357069,333	60	567540,000	2357400,667
21	567513,000	2357070,500	61	567550,000	2357424,500
22	567513,667	2357071,167	62	567564,500	2357449,333
23	567513,667	2357075,833	63	567573,500	2357460,333
24	567511,000	2357084,667	64	567579,333	2357465,333
25	567509,833	2357092,500	65	567582,333	2357467,833
26	567508,000	2357097,333	66	567587,667	2357479,667
27	567506,167	2357100,333	67	567593,500	2357485,167
28	567505,500	2357104,333	68	567597,333	2357489,000
29	567508,333	2357114,000	69	567601,000	2357490,500
30	567507,333	2357132,667	70	567604,500	2357494,167
31	567505,167	2357146,667	71	567609,000	2357498,167
32	567502,167	2357151,833	72	567612,833	2357499,333
33	567501,167	2357157,667	73	567616,167	2357503,000
34	567502,000	2357160,000	74	567618,500	2357512,500
35	567503,000	2357164,167	75	567618,833	2357520,500
36	567503,000	2357169,000	76	567615,500	2357524,333
37	567501,500	2357173,333	77	567615,167	2357529,000

38	567499,500	2357179,833
39	567494,667	2357186,667
40	567492,667	2357191,667
№	X	Y
81	567626,667	2357542,000
82	567629,167	2357545,167
83	567632,167	2357546,167
84	567634,833	2357545,167
85	567638,167	2357543,167
86	567641,667	2357542,833
87	567645,167	2357544,833
88	567650,333	2357551,167
89	567665,000	2357573,000
90	567668,833	2357577,667
91	567671,000	2357586,333
92	567677,833	2357597,833
93	567680,833	2357603,167
94	567684,167	2357606,833
95	567687,667	2357611,167
96	567692,333	2357616,500
97	567697,833	2357623,167
98	567701,500	2357626,000
99	567711,333	2357637,500
100	567714,833	2357639,000
101	567719,000	2357644,667
102	567731,000	2357655,333
103	567740,167	2357665,000
104	567746,167	2357668,500
105	567758,000	2357672,500
106	567773,667	2357671,667
107	567782,500	2357667,167
108	567819,500	2357650,833
109	567836,167	2357645,667
110	567845,500	2357646,667
111	567851,500	2357645,833
112	567857,333	2357645,000
113	567869,000	2357647,333
114	567872,167	2357648,333
115	567874,000	2357649,833
116	567876,667	2357651,333
117	567877,833	2357654,833
118	567882,500	2357657,500
119	567886,833	2357657,667
120	567889,833	2357659,000

78	567617,667	2357531,833
79	567619,833	2357533,167
80	567623,333	2357537,000
№	X	Y
125	567908,167	2357666,000
126	567911,333	2357668,167
127	567914,167	2357671,500
128	567921,167	2357676,000
129	567925,714	2357677,773
130	567931,000	2357679,833
131	567936,167	2357684,500
132	567939,833	2357686,333
133	567946,000	2357688,333
134	567953,000	2357689,500
135	567961,333	2357689,167
136	567974,000	2357691,500
137	567978,667	2357693,333
138	567988,167	2357694,500
139	567995,000	2357695,667
140	568008,833	2357698,833
141	568021,333	2357701,000
142	568039,500	2357703,167
143	568063,167	2357707,167
144	568084,000	2357709,833
145	568096,167	2357712,833
146	568106,833	2357716,333
147	568115,333	2357720,000
148	568122,000	2357725,167
149	568129,833	2357730,333
150	568133,000	2357734,667
151	568139,167	2357743,667
152	568147,333	2357750,333
153	568156,833	2357756,333
154	568170,167	2357761,500
155	568176,000	2357762,500
156	568183,500	2357767,833
157	568190,000	2357773,500
158	568194,167	2357781,000
159	568197,833	2357784,667
160	568199,833	2357786,333
161	568206,833	2357788,167
162	568213,333	2357792,167
163	568217,167	2357797,833
164	568222,667	2357803,667

121	567894,333	2357662,833	165	568228,167	2357808,000
122	567899,000	2357666,667	166	568232,833	2357812,333
123	567901,833	2357667,833	167	568240,000	2357820,000
124	567905,833	2357666,333	168	568250,667	2357831,833
№	X	Y	№	X	Y
169	568256,000	2357838,167	213	567769,833	2357697,500
170	568259,000	2357849,833	214	567773,333	2357698,500
171	568260,833	2357856,833	215	567774,500	2357700,167
172	568264,333	2357865,667	216	567775,500	2357699,833
173	568267,500	2357876,667	217	567782,500	2357699,667
174	568268,667	2357886,667	218	567791,500	2357696,000
175	568271,500	2357893,000	219	567811,000	2357685,000
176	568275,333	2357906,167	220	567820,167	2357682,000
177	568282,000	2357918,667	221	567826,333	2357679,000
178	568283,167	2357920,667	222	567832,833	2357676,833
179	568284,667	2357932,833	223	567838,667	2357675,000
180	568287,833	2357937,000	224	567848,667	2357673,333
181	568303,833	2357969,833	225	567856,333	2357670,833
182	568310,500	2357986,500	226	567861,667	2357671,333
183	568319,833	2358008,500	227	567867,667	2357674,500
184	568324,000	2358022,167	228	567873,167	2357678,833
185	568326,000	2358036,500	229	567879,333	2357682,167
186	568328,667	2358046,833	230	567882,667	2357684,500
187	568331,833	2358064,167	231	567887,833	2357688,500
188	568337,833	2358084,833	232	567892,167	2357690,833
189	568339,667	2358090,500	233	567896,833	2357694,000
190	568338,333	2358095,000	234	567901,333	2357696,167
191	568337,667	2358099,667	235	567908,333	2357701,167
192	568338,500	2358104,000	236	567912,000	2357702,833
193	568337,167	2358116,500	237	567914,333	2357701,000
194	568337,667	2358127,833	238	567918,000	2357701,833
195	568337,167	2358135,667	239	567924,500	2357705,500
196	568337,333	2358162,833	240	567930,500	2357707,167
197	567711,833	2357697,000	241	567950,333	2357707,833
198	567712,500	2357695,500	242	567957,500	2357708,167
199	567714,333	2357695,667	243	567963,000	2357708,333
200	567715,833	2357695,000	244	567967,667	2357711,667
201	567716,500	2357693,333	245	567973,000	2357713,167
202	567718,833	2357690,000	246	567977,833	2357713,667
203	567722,833	2357689,333	247	567982,000	2357714,333
204	567728,000	2357691,500	248	567986,667	2357715,833
205	567731,167	2357693,667	249	567990,667	2357716,667
206	567738,667	2357699,000	250	567999,667	2357719,500
207	567744,333	2357700,833	251	568005,167	2357721,000

208	567751,000	2357701,333	252	568008,833	2357721,167
209	567756,000	2357701,167	253	568013,833	2357722,167
210	567759,333	2357700,667	254	568019,000	2357723,500
211	567763,500	2357699,500	255	568022,833	2357723,000
212	567768,000	2357697,500	256	568025,167	2357723,000
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257	568028,667	2357725,167	301	568254,000	2357905,500
258	568039,333	2357724,167	302	568265,333	2357938,833
259	568048,833	2357724,833	303	568270,667	2357951,333
260	568056,333	2357726,333	304	568276,833	2357967,333
261	568063,000	2357727,167	305	568283,667	2357977,833
262	568069,667	2357728,667	306	568286,500	2357987,500
263	568075,000	2357729,000	307	568291,167	2358000,833
264	568079,833	2357729,500	308	568295,000	2358012,667
265	568084,667	2357732,000	309	568301,000	2358028,833
266	568088,333	2357733,667	310	568303,067	2358040,600
267	568093,667	2357735,000	311	568304,600	2358051,600
268	568101,667	2357737,333	312	568306,933	2358058,667
269	568104,500	2357739,667	313	568309,133	2358063,800
270	568106,500	2357740,000	314	568312,400	2358069,400
271	568109,333	2357739,833	315	568313,933	2358075,200
272	568112,000	2357741,333	316	568317,667	2358081,400
273	568114,667	2357744,667	317	568320,200	2358085,467
274	568118,000	2357747,500	318	568322,267	2358090,000
275	568120,500	2357748,167	319	568323,133	2358096,400
276	568121,167	2357748,500	320	568323,667	2358100,800
277	568122,500	2357750,500	321	568322,267	2358109,800
278	568126,167	2357755,667	322	568319,067	2358120,200
279	568129,167	2357760,167	323	568318,667	2358126,933
280	568138,667	2357764,167	324	568318,667	2358131,933
281	568144,333	2357767,000	325	568318,067	2358139,400
282	568149,500	2357770,500	326	568314,667	2358153,200
283	568155,833	2357776,667	327	568314,133	2358160,133
284	568164,500	2357782,833	328	568313,733	2358166,133
285	568183,500	2357800,000	329	568313,533	2358171,067
286	568187,500	2357806,167	330	568314,067	2358178,400
287	568190,500	2357810,500	331	568314,000	2358182,333
288	568195,667	2357815,333	332	568312,733	2358185,000
289	568201,167	2357819,667	333	568311,000	2358187,067
290	568207,333	2357822,667	334	568309,067	2358189,400
291	568213,500	2357829,000	335	568307,800	2358190,867
292	568218,500	2357833,833	336	568305,600	2358190,400
293	568223,000	2357839,333	337	568305,000	2358189,933
294	568225,833	2357844,500	338	568304,067	2358189,267

295	568229,333	2357849,667	339	568302,000	2358188,000
296	568235,500	2357856,500	340	568298,733	2358187,267
297	568240,333	2357863,500	341	568295,533	2358187,133
298	568244,667	2357871,333	342	568292,667	2358186,400
299	568246,333	2357878,000	343	568290,800	2358185,133
300	568248,000	2357884,833	344	568290,800	2358184,333
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345	568291,067	2358183,200	389	568211,871	2358076,830
346	568289,833	2358182,667	390	568208,937	2358075,897
347	568289,871	2358179,697	391	568207,537	2358075,230
348	568289,737	2358178,363	392	568198,737	2358072,963
349	568288,271	2358176,963	393	568194,271	2358070,897
350	568287,137	2358174,230	394	568192,337	2358070,230
351	568286,004	2358171,030	395	568190,204	2358068,963
352	568285,737	2358168,963	396	568187,737	2358066,630
353	568285,337	2358166,030	397	568182,871	2358064,030
354	568283,937	2358164,297	398	568177,937	2358059,963
355	568282,004	2358163,363	399	568175,537	2358058,630
356	568279,737	2358160,763	400	568174,337	2358057,430
357	568277,871	2358157,363	401	568172,671	2358055,697
358	568275,337	2358153,430	402	568169,804	2358053,563
359	568273,204	2358150,830	403	568167,004	2358051,363
360	568270,871	2358147,163	404	568163,604	2358047,230
361	568269,137	2358143,763	405	568160,271	2358044,697
362	568267,071	2358140,430	406	568158,271	2358042,430
363	568266,204	2358133,030	407	568156,537	2358041,097
364	568265,137	2358128,897	408	568154,537	2358040,097
365	568262,804	2358124,697	409	568153,271	2358040,363
366	568261,204	2358120,763	410	568151,737	2358041,097
367	568260,004	2358118,097	411	568150,071	2358040,230
368	568257,204	2358114,030	412	568149,204	2358038,830
369	568254,337	2358109,030	413	568147,271	2358035,497
370	568252,204	2358105,830	414	568144,137	2358030,430
371	568249,804	2358102,030	415	568139,471	2358026,497
372	568248,337	2358100,363	416	568136,604	2358023,830
373	568244,471	2358096,430	417	568133,804	2358021,563
374	568242,537	2358096,630	418	568131,071	2358019,497
375	568241,337	2358095,763	419	568127,804	2358017,563
376	568240,071	2358093,963	420	568126,604	2358017,163
377	568238,671	2358092,363	421	568122,804	2358015,030
378	568237,337	2358091,830	422	568119,804	2358011,430
379	568235,537	2358091,297	423	568117,737	2358009,097
380	568233,671	2358089,230	424	568115,471	2358007,363
381	568231,871	2358086,363	425	568114,204	2358006,230

382	568230,004	2358084,763	426	568112,137	2358004,697
383	568227,271	2358082,963	427	568110,337	2358002,563
384	568223,604	2358081,563	428	568106,271	2357999,097
385	568221,337	2358080,230	429	568102,671	2357994,963
386	568219,271	2358079,897	430	568100,404	2357992,163
387	568215,404	2358078,763	431	568097,471	2357989,230
388	568213,871	2358077,897	432	568092,404	2357984,697
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433	568089,804	2357981,230	477	567892,604	2357847,297
434	568086,271	2357977,830	478	567889,604	2357844,830
435	568079,471	2357971,030	479	567884,471	2357842,163
436	568070,204	2357962,030	480	567881,937	2357840,697
437	568058,471	2357953,897	481	567879,004	2357838,830
438	568047,537	2357945,963	482	567875,471	2357835,830
439	568038,437	2357937,663	483	567873,271	2357835,030
440	568028,437	2357929,163	484	567869,871	2357833,430
441	568016,004	2357919,697	485	567867,604	2357831,697
442	568008,337	2357913,297	486	567864,737	2357830,097
443	568004,737	2357911,363	487	567861,404	2357828,563
444	568001,204	2357910,230	488	567859,537	2357826,430
445	567998,871	2357910,163	489	567857,937	2357824,297
446	567995,071	2357908,297	490	567857,137	2357822,163
447	567991,737	2357905,697	491	567856,337	2357819,697
448	567988,137	2357903,697	492	567854,871	2357819,030
449	567983,804	2357901,430	493	567852,937	2357819,497
450	567978,604	2357897,830	494	567850,737	2357821,497
451	567975,871	2357894,497	495	567847,271	2357821,430
452	567971,604	2357891,963	496	567839,537	2357818,430
453	567970,271	2357892,030	497	567830,204	2357816,563
454	567968,271	2357891,630	498	567818,137	2357813,163
455	567965,604	2357890,430	499	567816,071	2357813,697
456	567955,671	2357886,830	500	567814,737	2357814,563
457	567950,271	2357885,363	501	567812,204	2357814,297
458	567948,137	2357884,163	502	567807,471	2357813,363
459	567945,871	2357881,963	503	567803,804	2357813,830
460	567940,337	2357878,697	504	567800,404	2357813,763
461	567937,737	2357877,897	505	567799,337	2357815,363
462	567935,004	2357876,963	506	567796,804	2357816,363
463	567933,404	2357876,163	507	567794,204	2357816,430
464	567930,271	2357873,097	508	567792,004	2357816,963
465	567927,604	2357871,363	509	567789,537	2357817,163
466	567924,537	2357869,963	510	567786,804	2357816,297
467	567921,537	2357868,430	511	567784,537	2357816,563
468	567919,204	2357867,630	512	567783,004	2357816,963

469	567916,071	2357865,697	513	567780,737	2357818,097
470	567913,871	2357863,097	514	567778,604	2357818,763
471	567910,137	2357857,830	515	567776,337	2357820,163
472	567905,804	2357856,297	516	567774,137	2357821,230
473	567903,604	2357856,497	517	567771,804	2357821,097
474	567901,937	2357857,030	518	567768,671	2357820,563
475	567897,871	2357855,030	519	567766,471	2357821,430
476	567894,737	2357851,230	520	567762,604	2357821,697
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521	567759,571	2357821,130	565	567718,204	2357759,097
522	567757,204	2357820,063	566	567718,737	2357755,430
523	567755,737	2357819,330	567	567718,937	2357750,230
524	567754,537	2357818,663	568	567717,404	2357746,963
525	567753,137	2357817,663	569	567716,471	2357743,830
526	567751,704	2357816,397	570	567716,871	2357739,963
527	567750,537	2357815,430	571	567715,937	2357736,763
528	567749,904	2357815,430	572	567716,204	2357735,363
529	567749,937	2357816,197	573	567717,604	2357733,030
530	567751,271	2357817,297	574	567718,871	2357730,897
531	567751,704	2357817,863	575	567719,337	2357727,763
532	567751,837	2357818,897	576	567718,337	2357726,830
533	567750,837	2357819,997	577	567716,137	2357726,697
534	567749,837	2357821,330	578	567714,871	2357727,963
535	567749,171	2357822,597	579	567714,404	2357729,630
536	567748,604	2357823,663	580	567714,337	2357731,763
537	567748,371	2357824,763	581	567712,737	2357734,763
538	567747,371	2357825,163	582	567711,004	2357734,763
539	567745,904	2357824,263	583	567709,737	2357732,230
540	567744,804	2357822,797	584	567710,604	2357728,497
541	567743,104	2357820,630	585	567710,404	2357724,897
542	567741,837	2357819,230	586	567708,737	2357721,363
543	567739,437	2357815,463	587	567708,537	2357718,697
544	567739,604	2357813,197	588	567709,937	2357715,897
545	567740,204	2357810,897	589	567710,604	2357713,830
546	567741,471	2357808,463	590	567710,337	2357711,230
547	567742,071	2357806,630	591	567709,671	2357707,963
548	567741,137	2357804,363	592	567708,737	2357705,430
549	567738,471	2357799,897	593	567710,667	2357700,500
550	567734,537	2357795,097	594	567270,833	2356865,833
551	567731,537	2357790,897	595	567273,333	2356869,000
552	567730,737	2357789,830	596	567276,500	2356873,333
553	567727,871	2357784,097	597	567277,833	2356878,500
554	567727,204	2357781,430	598	567279,960	2356886,237
555	567726,671	2357779,163	599	567280,500	2356890,500

556	567725,737	2357777,430	600	567280,500	2356894,500
557	567724,404	2357776,363	601	567280,000	2356898,000
558	567722,337	2357774,563	602	567279,167	2356899,667
559	567720,537	2357772,963	603	567276,833	2356902,667
560	567719,071	2357770,363	604	567274,667	2356904,667
561	567717,737	2357767,297	605	567271,000	2356906,667
562	567716,804	2357765,497	606	567267,667	2356907,833
563	567716,537	2357763,697	607	567265,333	2356910,000
564	567717,137	2357762,097	608	567262,667	2356912,833
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609	567261,667	2356917,500	653	567414,500	2357176,667
610	567262,667	2356930,167	654	567418,667	2357176,167
611	567267,167	2356938,500	655	567421,833	2357177,000
612	567272,000	2356950,333	656	567423,333	2357180,000
613	567276,667	2356957,667	657	567423,167	2357183,000
614	567283,000	2356965,833	658	567420,833	2357186,167
615	567288,333	2356977,167	659	567420,500	2357190,667
616	567291,167	2356984,167	660	567420,833	2357195,833
617	567295,833	2356992,333	661	567424,667	2357204,167
618	567299,833	2356995,500	662	567426,500	2357209,333
619	567304,500	2356996,833	663	567434,167	2357218,000
620	567307,500	2356999,333	664	567437,167	2357223,333
621	567311,500	2357004,000	665	567439,500	2357229,833
622	567317,000	2357008,167	666	567442,833	2357235,667
623	567323,167	2357010,833	667	567447,667	2357240,833
624	567327,833	2357013,667	668	567450,333	2357246,667
625	567330,833	2357016,667	669	567448,333	2357249,500
626	567336,667	2357017,833	670	567444,167	2357250,667
627	567345,500	2357019,167	671	567437,667	2357249,000
628	567353,333	2357021,500	672	567433,333	2357248,333
629	567357,833	2357022,500	673	567431,667	2357250,333
630	567362,167	2357023,333	674	567431,167	2357254,500
631	567366,667	2357026,833	675	567431,833	2357256,167
632	567371,667	2357033,667	676	567436,333	2357256,833
633	567379,833	2357043,167	677	567440,667	2357256,500
634	567385,000	2357048,167	678	567446,500	2357257,167
635	567391,333	2357056,833	679	567450,000	2357258,500
636	567394,833	2357067,833	680	567452,667	2357260,500
637	567399,333	2357075,667	681	567457,500	2357264,333
638	567400,833	2357084,000	682	567460,867	2357268,733
639	567404,167	2357096,333	683	567462,533	2357280,333
640	567405,833	2357109,000	684	567466,600	2357289,733
641	567407,167	2357120,667	685	567468,933	2357296,733
642	567411,000	2357124,833	686	567471,333	2357305,133

643	567413,500	2357131,667	687	567471,600	2357309,467
644	567416,167	2357140,167	688	567473,333	2357313,333
645	567417,167	2357146,167	689	567475,533	2357318,400
646	567414,333	2357150,500	690	567478,000	2357323,067
647	567411,333	2357153,000	691	567479,533	2357328,467
648	567409,167	2357155,500	692	567480,200	2357336,333
649	567408,000	2357158,833	693	567481,133	2357343,000
650	567407,167	2357166,333	694	567482,533	2357347,400
651	567407,667	2357171,500	695	567484,867	2357351,533
652	567410,167	2357174,667	696	567486,000	2357359,667
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697	567487,333	2357366,667	741	567657,000	2357642,400
698	567488,500	2357372,333	742	567658,467	2357642,600
699	567492,167	2357382,167	743	567659,067	2357643,067
700	567500,600	2357400,400	744	567659,667	2357645,333
701	567505,133	2357406,933	745	567662,600	2357646,600
702	567508,333	2357415,467	746	567664,867	2357649,067
703	567510,800	2357425,533	747	567667,733	2357652,267
704	567513,533	2357432,000	748	567670,333	2357658,400
705	567515,733	2357436,733	749	567678,267	2357668,267
706	567518,933	2357442,267	750	567680,667	2357672,600
707	567521,533	2357448,400	751	567683,667	2357675,667
708	567525,051	2357453,788	752	567686,333	2357677,933
709	567527,800	2357458,000	753	567686,671	2357680,297
710	567535,667	2357466,933	754	567687,471	2357686,230
711	567541,000	2357471,800	755	567687,271	2357691,763
712	567546,000	2357477,467	756	567688,804	2357695,963
713	567550,800	2357485,333	757	567690,137	2357698,430
714	567555,400	2357494,333	758	567692,137	2357702,963
715	567561,867	2357501,600	759	567694,004	2357708,497
716	567572,867	2357515,667	760	567695,271	2357713,763
717	567576,267	2357520,867	761	567695,537	2357718,430
718	567581,200	2357525,333	762	567695,804	2357723,163
719	567583,667	2357527,067	763	567697,071	2357728,897
720	567585,600	2357528,000	764	567697,337	2357737,230
721	567587,667	2357530,067	765	567698,137	2357745,563
722	567589,533	2357531,933	766	567697,937	2357756,230
723	567592,067	2357536,533	767	567701,071	2357763,030
724	567594,133	2357542,467	768	567703,004	2357766,830
725	567594,867	2357545,533	769	567703,871	2357771,430
726	567596,067	2357552,533	770	567705,004	2357778,097
727	567600,200	2357563,600	771	567706,471	2357780,163
728	567603,400	2357572,133	772	567708,537	2357781,430
729	567607,467	2357580,267	773	567712,004	2357779,497

730	567612,600	2357587,933	774	567715,137	2357779,363
731	567615,733	2357594,133	775	567717,937	2357778,230
732	567618,533	2357598,133	776	567720,004	2357776,897
733	567620,467	2357602,400	777	567722,537	2357777,030
734	567627,333	2357610,333	778	567723,604	2357778,297
735	567639,467	2357626,133	779	567723,471	2357780,630
736	567642,467	2357631,267	780	567723,804	2357782,697
737	567645,800	2357636,267	781	567726,737	2357785,363
738	567649,067	2357638,800	782	567726,937	2357787,563
739	567651,467	2357640,267	783	567726,471	2357790,830
740	567654,600	2357642,133	784	567724,671	2357793,297
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785	567722,204	2357794,430	829	567827,737	2357851,430
786	567719,871	2357796,497	830	567831,004	2357852,163
787	567719,271	2357797,230	831	567834,071	2357851,097
788	567715,071	2357800,230	832	567837,937	2357849,763
789	567712,004	2357800,830	833	567841,404	2357848,830
790	567708,404	2357801,963	834	567843,937	2357848,697
791	567706,471	2357806,430	835	567847,471	2357849,097
792	567706,137	2357811,430	836	567849,337	2357850,097
793	567708,271	2357819,430	837	567850,804	2357850,963
794	567709,937	2357823,563	838	567854,204	2357851,963
795	567712,337	2357828,163	839	567859,004	2357851,163
796	567717,404	2357830,697	840	567862,337	2357850,230
797	567721,604	2357832,430	841	567865,137	2357851,230
798	567726,604	2357834,363	842	567868,337	2357853,030
799	567730,004	2357836,097	843	567871,404	2357855,097
800	567734,404	2357838,497	844	567872,804	2357856,230
801	567737,004	2357839,830	845	567874,071	2357857,430
802	567743,804	2357839,697	846	567878,137	2357860,497
803	567748,137	2357840,630	847	567883,471	2357865,163
804	567753,404	2357841,897	848	567888,471	2357867,097
805	567759,671	2357840,697	849	567896,671	2357874,230
806	567766,471	2357839,230	850	567901,271	2357881,763
807	567768,004	2357838,630	851	567906,004	2357884,697
808	567770,871	2357840,163	852	567908,871	2357884,563
809	567773,204	2357840,297	853	567911,871	2357884,763
810	567776,204	2357838,497	854	567912,871	2357885,497
811	567778,404	2357834,497	855	567913,871	2357887,763
812	567780,471	2357833,430	856	567916,271	2357890,697
813	567784,471	2357834,497	857	567919,004	2357892,563
814	567787,804	2357835,763	858	567920,871	2357894,163
815	567792,337	2357835,763	859	567925,071	2357895,630
816	567796,204	2357836,297	860	567928,404	2357897,363

817	567797,937	2357837,297	861	567932,337	2357899,497
818	567799,204	2357837,630	862	567938,071	2357902,897
819	567800,537	2357839,030	863	567943,337	2357906,763
820	567802,804	2357842,830	864	567948,804	2357909,897
821	567805,671	2357846,030	865	567952,137	2357910,697
822	567809,737	2357848,363	866	567954,804	2357911,163
823	567812,604	2357848,897	867	567956,537	2357912,497
824	567816,537	2357849,563	868	567959,404	2357914,563
825	567820,271	2357850,497	869	567962,004	2357915,763
826	567822,804	2357850,763	870	567964,737	2357915,763
827	567825,204	2357850,230	871	567967,137	2357916,697
828	567827,071	2357850,897	872	567968,871	2357917,097
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873	567971,671	2357915,963	917	568068,537	2357994,297
874	567973,537	2357916,297	918	568069,604	2357997,430
875	567974,471	2357917,230	919	568071,804	2357999,963
876	567974,804	2357918,963	920	568074,337	2358001,763
877	567973,804	2357920,830	921	568077,271	2358003,163
878	567974,737	2357922,697	922	568081,137	2358007,030
879	567977,271	2357921,430	923	568084,204	2358009,497
880	567980,271	2357921,697	924	568085,937	2358010,763
881	567982,804	2357924,097	925	568088,737	2358014,497
882	567985,937	2357926,563	926	568089,004	2358017,030
883	567989,204	2357929,297	927	568090,137	2358019,363
884	567993,271	2357932,163	928	568092,271	2358019,297
885	567995,404	2357934,897	929	568094,004	2358018,363
886	567997,937	2357937,830	930	568095,471	2358018,630
887	568005,404	2357943,297	931	568095,671	2358019,963
888	568010,671	2357945,430	932	568093,937	2358021,630
889	568013,404	2357947,563	933	568093,137	2358024,030
890	568016,671	2357950,030	934	568094,737	2358026,497
891	568020,204	2357951,030	935	568096,471	2358027,430
892	568022,337	2357952,630	936	568098,537	2358029,097
893	568026,004	2357956,163	937	568102,537	2358031,163
894	568029,604	2357959,430	938	568106,737	2358036,297
895	568033,737	2357963,163	939	568110,671	2358040,897
896	568038,204	2357965,830	940	568112,004	2358043,630
897	568041,937	2357968,297	941	568113,071	2358044,630
898	568046,071	2357969,830	942	568113,537	2358043,830
899	568049,737	2357972,030	943	568113,337	2358042,297
900	568052,004	2357973,297	944	568114,137	2358040,563
901	568052,737	2357975,230	945	568116,204	2358040,830
902	568053,204	2357978,363	946	568117,871	2358043,630
903	568055,671	2357980,630	947	568119,271	2358047,163

904	568058,271	2357981,497	948	568120,537	2358050,163
905	568059,671	2357982,697	949	568122,604	2358053,497
906	568060,071	2357983,897	950	568124,337	2358056,163
907	568058,871	2357986,563	951	568126,537	2358057,097
908	568059,271	2357989,230	952	568132,537	2358059,963
909	568062,337	2357990,230	953	568135,937	2358061,830
910	568066,071	2357990,563	954	568138,604	2358063,963
911	568068,271	2357989,630	955	568142,004	2358066,097
912	568071,204	2357987,097	956	568144,071	2358068,097
913	568072,471	2357987,030	957	568146,271	2358070,897
914	568073,071	2357988,097	958	568149,537	2358072,830
915	568071,671	2357990,497	959	568153,337	2358075,097
916	568069,537	2357992,230	960	568155,804	2358078,563
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961	568158,871	2358081,363	1005	568261,133	2358223,067
962	568161,604	2358082,230	1006	568261,867	2358220,067
963	568163,137	2358083,497	1007	568262,733	2358216,800
964	568164,737	2358085,230	1008	568263,800	2358212,733
965	568166,404	2358086,830	1009	568263,867	2358211,067
966	568173,271	2358091,763	1010	568263,267	2358210,933
967	568177,071	2358092,963	1011	568262,533	2358211,333
968	568179,737	2358093,697	1012	568256,467	2358217,600
969	568183,137	2358095,630	1013	568254,267	2358219,067
970	568187,671	2358096,363	1014	568249,600	2358224,467
971	568189,404	2358096,363	1015	568245,600	2358229,933
972	568192,337	2358097,163	1016	568241,733	2358233,867
973	568197,871	2358095,963	1017	568239,833	2358240,667
974	568201,337	2358097,363	1018	568238,000	2358246,000
975	568203,604	2358098,697	1019	568236,000	2358252,833
976	568206,737	2358102,163	1020	568233,667	2358257,500
977	568212,871	2358105,963	1021	568227,667	2358268,833
978	568216,337	2358107,963	1022	568226,167	2358273,667
979	568219,804	2358110,630	1023	568223,667	2358281,667
980	568223,071	2358113,163	1024	568222,500	2358291,500
981	568226,137	2358117,230	1025	568219,167	2358298,500
982	568228,737	2358120,297	1026	568216,667	2358303,833
983	568231,337	2358123,830	1027	568215,000	2358310,500
984	568236,404	2358129,963	1028	568214,167	2358321,167
985	568238,737	2358131,897	1029	568214,833	2358325,833
986	568241,337	2358134,630	1030	568215,667	2358332,500
987	568242,737	2358138,763	1031	568214,467	2358338,200
988	568245,537	2358146,163	1032	568213,733	2358341,600
989	568248,137	2358152,763	1033	568212,200	2358347,733
990	568252,071	2358160,297	1034	568210,267	2358350,933

991	568257,404	2358166,563	1035	568208,867	2358354,133
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993	568262,937	2358174,497	1037	568209,400	2358363,467
994	568265,004	2358180,763	1038	568211,600	2358369,200
995	568266,671	2358184,630	1039	568212,933	2358374,200
996	568266,937	2358193,230	1040	568213,600	2358377,267
997	568268,604	2358197,030	1041	568215,200	2358383,533
998	568270,933	2358196,933	1042	568216,800	2358395,000
999	568270,200	2358203,933	1043	568219,200	2358403,000
1000	568268,333	2358211,200	1044	568221,800	2358410,267
1001	568266,667	2358219,200	1045	568224,533	2358416,867
1002	568264,600	2358222,867	1046	568227,467	2358424,867
1003	568261,933	2358224,933	1047	568229,533	2358429,667
1004	568261,267	2358225,000	1048	568229,467	2358435,400
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1053	568241,533	2358466,467	1069	568280,533	2358525,600
1054	568248,133	2358470,200	1070	568286,067	2358534,933
1055	568251,200	2358471,333	1071	568289,867	2358546,733
1056	568253,533	2358475,000	1072	568291,400	2358553,733
1057	568255,333	2358479,000	1073	568293,533	2358556,400
1058	568258,600	2358482,667	1074	568297,400	2358558,067
1059	568264,600	2358488,333	1075	568300,133	2358560,800
1060	568269,533	2358494,333	1076	568302,533	2358566,600
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1062	568274,667	2358504,400	1078	568302,000	2358578,800
1063	568276,267	2358510,200	1079	568303,467	2358583,933
1064	568276,733	2358514,333			
дер. Абрамовская, река Малошуйка, левый и правый берега					
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1	560248,793	2368778,665	27	560164,933	2368901,267
2	560235,743	2368778,501	28	560166,933	2368908,467
3	560234,833	2368779,833	29	560169,733	2368912,667
4	560231,000	2368779,500	30	560171,800	2368914,667
5	560227,167	2368780,333	31	560173,933	2368917,200
6	560223,333	2368782,667	32	560174,800	2368918,600
7	560221,667	2368782,833	33	560175,200	2368921,800
8	560216,333	2368785,500	34	560175,000	2368925,800
9	560213,000	2368785,500	35	560175,867	2368928,667
10	560207,667	2368785,000	36	560176,400	2368931,933
11	560200,333	2368786,667	37	560176,267	2368934,133

12	560197,892	2368789,108
13	560192,833	2368794,167
14	560188,167	2368805,000
15	560182,667	2368823,833
16	560182,500	2368830,000
17	560183,167	2368834,667
18	560183,833	2368839,333
19	560182,867	2368844,067
20	560179,867	2368854,067
21	560174,867	2368861,600
22	560170,733	2368866,267
23	560168,333	2368871,333
24	560167,333	2368875,200
25	560166,933	2368877,867
26	560164,733	2368885,533
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53	560225,267	2369018,800
54	560226,933	2369020,800
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56	560229,600	2369026,667
57	560231,267	2369028,333
58	560234,267	2369030,867
59	560236,267	2369034,000
60	560237,333	2369037,733
61	560238,000	2369042,400
62	560237,600	2369045,800
63	560236,000	2369049,600
64	560235,200	2369051,867
65	560234,200	2369054,067
66	560233,533	2369055,400
67	560233,067	2369057,467
68	560233,200	2369061,133
69	560232,733	2369064,267
70	560232,667	2369070,400
71	560231,733	2369079,333
72	560231,267	2369082,800
73	560231,733	2369092,133
74	560232,200	2369099,600
75	560231,467	2369104,200
76	560229,133	2369107,933
77	560227,800	2369110,600
78	560225,667	2369115,067
79	560224,200	2369120,733
80	560221,667	2369125,067
38	560175,333	2368936,800
39	560176,667	2368944,800
40	560178,733	2368948,667
41	560179,667	2368952,600
42	560180,800	2368956,733
43	560183,400	2368960,733
44	560185,667	2368963,733
45	560190,667	2368969,800
46	560193,667	2368974,667
47	560200,400	2368985,600
48	560207,867	2368998,800
49	560210,133	2369001,733
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51	560216,200	2369007,200
52	560223,600	2369017,467
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97	560228,933	2369193,800
98	560230,133	2369196,133
99	560230,200	2369199,733
100	560229,067	2369202,933
101	560227,600	2369206,600
102	560226,267	2369209,200
103	560224,867	2369211,067
104	560223,667	2369213,867
105	560223,800	2369217,000
106	560224,267	2369220,267
107	560224,200	2369224,800
108	560220,933	2369232,733
109	560215,533	2369241,400
110	560207,467	2369253,667
111	560205,067	2369255,000
112	560203,933	2369256,333
113	560203,933	2369257,600
114	560204,200	2369258,733
115	560204,000	2369261,267
116	560201,533	2369265,733
117	560199,200	2369271,067
118	560196,267	2369275,400
119	560194,200	2369278,200
120	560193,000	2369280,733
121	560193,133	2369282,600
122	560193,200	2369284,800
123	560192,467	2369287,267
124	560191,867	2369289,733

81	560220,400	2369127,933	125	560191,667	2369294,867
82	560219,400	2369130,600	126	560192,000	2369301,200
83	560218,867	2369135,667	127	560191,000	2369305,733
84	560219,133	2369138,667	128	560189,533	2369309,867
85	560217,600	2369145,333	129	560186,067	2369315,400
86	560216,667	2369152,467	130	560174,200	2369335,067
87	560216,133	2369156,533	131	560171,333	2369339,800
88	560214,867	2369160,733	132	560162,333	2369350,800
89	560214,933	2369163,267	133	560150,933	2369361,267
90	560214,933	2369166,400	134	560149,000	2369364,400
91	560216,067	2369169,533	135	560146,933	2369367,533
92	560220,467	2369177,467	136	560144,933	2369369,533
93	560221,000	2369181,533	137	560139,867	2369372,733
94	560222,600	2369184,133	138	560134,133	2369375,133
95	560224,333	2369186,000	139	560130,867	2369376,533
96	560227,200	2369190,733	140	560119,533	2369378,867
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141	560115,389	2369379,544	185	559895,733	2369306,533
142	560101,635	2369378,458	186	559892,267	2369309,000
143	560084,441	2369373,210	187	559890,333	2369310,667
144	560065,438	2369364,341	188	559887,667	2369312,133
145	560063,600	2369364,533	189	559885,600	2369312,533
146	560061,067	2369362,000	190	559882,600	2369312,667
147	560058,400	2369359,533	191	559881,000	2369312,667
148	560055,667	2369357,400	192	559880,661	2369311,854
149	560051,933	2369355,000	193	559877,940	2369312,761
150	560050,467	2369354,533	194	559858,455	2369321,451
151	560047,867	2369353,600	195	559853,413	2369323,699
152	560043,600	2369353,000	196	559851,155	2369324,706
153	560040,800	2369351,067	197	559840,203	2369329,584
154	560038,867	2369348,400	198	559837,142	2369330,947
155	560037,200	2369347,467	199	559829,618	2369334,298
156	560034,000	2369345,333	200	559822,379	2369339,004
157	560031,067	2369343,067	201	559816,225	2369344,795
158	560027,467	2369341,400	202	559814,452	2369346,835
159	560021,267	2369338,667	203	559813,321	2369348,135
160	560016,133	2369336,067	204	559808,986	2369353,120
161	560012,800	2369333,933	205	559800,950	2369367,129
162	560010,333	2369332,667	206	559794,312	2369378,698
163	559999,200	2369329,667	207	559789,259	2369387,507
164	559990,667	2369328,133	208	559787,533	2369391,133
165	559983,200	2369325,400	209	559784,600	2369395,533
166	559976,667	2369323,133	210	559782,800	2369399,600
167	559970,733	2369320,333	211	559781,267	2369404,600

168	559955,833	2369313,000	212	559777,267	2369413,333
169	559941,500	2369307,500	213	559772,533	2369418,133
170	559928,333	2369304,000	214	559767,467	2369422,000
171	559922,333	2369303,167	215	559763,000	2369423,533
172	559920,800	2369304,067	216	559760,600	2369424,067
173	559920,200	2369305,933	217	559756,533	2369429,267
174	559919,933	2369307,533	218	559753,800	2369433,467
175	559919,933	2369309,467	219	559752,667	2369437,200
176	559917,867	2369309,600	220	559750,733	2369440,133
177	559916,133	2369308,200	221	559748,467	2369441,867
178	559915,267	2369307,667	222	559746,600	2369442,467
179	559913,333	2369307,600	223	559744,600	2369442,200
180	559910,800	2369307,400	224	559744,000	2369441,667
181	559909,067	2369306,467	225	559742,867	2369439,800
182	559907,333	2369306,133	226	559742,933	2369437,533
183	559904,200	2369305,800	227	559743,400	2369435,600
184	559899,867	2369306,067	228	559742,067	2369434,067
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229	559740,467	2369435,733	273	559586,693	2369657,359
230	559738,467	2369439,600	274	559583,301	2369656,266
231	559735,867	2369443,067	275	559574,794	2369654,999
232	559732,600	2369449,133	276	559553,438	2369651,923
233	559729,200	2369455,200	277	559548,047	2369651,831
234	559725,533	2369462,133	278	559546,508	2369651,805
235	559723,600	2369465,600	279	559533,314	2369651,582
236	559721,667	2369467,867	280	559527,994	2369652,010
237	559720,200	2369470,467	281	559517,242	2369653,190
238	559714,800	2369478,867	282	559733,325	2369566,564
239	559705,800	2369497,733	283	559732,068	2369552,744
240	559703,267	2369514,267	284	559730,620	2369523,063
241	559702,467	2369526,800	285	559732,249	2369512,747
242	559700,800	2369541,533	286	559734,964	2369506,775
243	559700,333	2369549,533	287	559737,612	2369502,898
244	559700,400	2369552,200	288	559738,765	2369500,802
245	559700,400	2369565,467	289	559739,914	2369497,400
246	559702,533	2369571,667	290	559741,935	2369490,153
247	559704,267	2369576,800	291	559748,900	2369479,627
248	559705,600	2369581,200	292	559755,867	2369469,533
249	559707,067	2369587,333	293	559765,333	2369453,733
250	559708,133	2369593,067	294	559772,667	2369443,867
251	559707,733	2369598,733	295	559782,533	2369434,533
252	559709,467	2369605,133	296	559794,933	2369420,667
253	559710,600	2369612,067	297	559810,200	2369407,533
254	559710,467	2369619,733	298	559819,067	2369396,667

255	559709,867	2369626,133	299	559823,667	2369393,733
256	559708,533	2369633,733	300	559827,600	2369389,267
257	559706,600	2369649,467	301	559834,400	2369383,267
258	559703,667	2369658,000	302	559839,467	2369377,733
259	559696,600	2369665,600	303	559841,933	2369373,200
260	559688,333	2369672,400	304	559842,867	2369371,600
261	559686,976	2369673,906	305	559844,267	2369370,467
262	559676,688	2369678,889	306	559847,067	2369370,000
263	559672,163	2369679,432	307	559850,533	2369369,067
264	559666,915	2369679,613	308	559854,067	2369366,067
265	559662,983	2369679,077	309	559858,000	2369364,867
266	559658,469	2369678,418	310	559860,267	2369361,733
267	559634,157	2369672,917	311	559861,490	2369359,785
268	559630,189	2369671,608	312	559862,067	2369358,867
269	559612,267	2369665,533	313	559862,667	2369355,067
270	559599,589	2369661,515	314	559863,667	2369350,467
271	559598,498	2369661,163	315	559865,200	2369346,467
272	559589,801	2369658,361	316	559867,933	2369343,667
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317	559872,733	2369340,333	361	560087,133	2369412,133
318	559876,933	2369338,000	362	560088,933	2369414,000
319	559884,533	2369337,867	363	560092,800	2369415,733
320	559888,267	2369338,200	364	560096,533	2369416,000
321	559894,533	2369336,467	365	560100,533	2369415,467
322	559900,933	2369333,200	366	560104,200	2369415,333
323	559906,333	2369329,800	367	560107,467	2369415,333
324	559911,667	2369327,933	368	560113,200	2369414,867
325	559920,867	2369327,200	369	560118,200	2369411,600
326	559926,800	2369327,000	370	560124,000	2369407,000
327	559932,000	2369327,733	371	560127,000	2369405,267
328	559952,400	2369334,600	372	560129,600	2369404,600
329	559972,467	2369345,600	373	560136,067	2369403,800
330	559977,800	2369347,533	374	560139,667	2369402,267
331	559981,000	2369347,467	375	560142,733	2369400,267
332	559983,067	2369346,600	376	560147,400	2369397,133
333	559986,133	2369346,600	377	560150,600	2369395,733
334	559988,733	2369347,600	378	560153,600	2369394,000
335	559991,133	2369349,067	379	560156,867	2369392,533
336	559994,667	2369349,867	380	560159,800	2369390,467
337	559997,267	2369350,067	381	560162,600	2369387,667
338	560000,533	2369350,800	382	560164,400	2369385,733
339	560002,733	2369351,800	383	560174,105	2369379,231
340	560004,600	2369353,667	384	560177,533	2369376,933
341	560006,867	2369355,533	385	560185,400	2369370,133

342	560010,400	2369356,733	386	560194,467	2369362,000
343	560013,067	2369357,600	387	560201,400	2369355,467
344	560018,600	2369361,600	388	560204,867	2369351,733
345	560021,867	2369363,533	389	560218,400	2369338,933
346	560023,867	2369365,933	390	560227,467	2369335,000
347	560026,067	2369368,933	391	560244,600	2369324,867
348	560027,400	2369370,867	392	560257,533	2369314,933
349	560028,867	2369373,400	393	560266,933	2369305,800
350	560032,000	2369377,200	394	560272,067	2369298,533
351	560036,000	2369380,400	395	560274,133	2369295,067
352	560041,000	2369383,400	396	560275,400	2369290,600
353	560045,133	2369384,133	397	560277,067	2369286,133
354	560053,400	2369389,067	398	560278,067	2369282,067
355	560067,133	2369394,867	399	560279,000	2369277,467
356	560070,533	2369398,000	400	560279,867	2369275,267
357	560075,333	2369402,933	401	560281,467	2369272,600
358	560078,467	2369405,733	402	560283,867	2369268,733
359	560083,533	2369408,067	403	560286,733	2369262,667
360	560085,533	2369409,600	404	560287,067	2369257,933
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405	560287,333	2369253,667	449	560212,400	2368941,933
406	560289,400	2369248,667	450	560209,533	2368939,867
407	560291,867	2369241,467	451	560206,533	2368936,867
408	560293,800	2369227,200	452	560205,533	2368935,667
409	560295,600	2369221,933	453	560204,733	2368931,400
410	560296,533	2369219,067	454	560200,800	2368922,333
411	560297,133	2369213,533	455	560197,933	2368911,067
412	560298,600	2369208,867	456	560197,067	2368905,667
413	560299,400	2369202,533	457	560196,933	2368901,400
414	560300,000	2369197,533	458	560196,400	2368889,400
415	560302,867	2369189,067	459	560197,800	2368878,333
416	560304,667	2369187,200	460	560200,400	2368870,733
417	560305,600	2369183,400	461	560205,467	2368863,133
418	560305,133	2369176,733	462	560210,333	2368857,600
419	560305,467	2369162,533	463	560223,000	2368851,733
420	560307,467	2369149,000	464	560239,867	2368846,133
421	560308,467	2369144,933	465	560247,800	2368843,400
422	560309,000	2369141,133	466	560251,333	2368842,800
423	560308,733	2369137,667	467	560255,200	2368843,400
424	560307,200	2369134,733	468	560259,933	2368845,533
425	560304,733	2369131,200	469	560264,933	2368848,800
426	560299,800	2369122,133	470	560267,667	2368852,800
427	560293,533	2369104,867	471	560269,800	2368857,067
428	560289,000	2369089,133	472	560271,933	2368861,600

429	560285,667	2369076,000	473	560274,067	2368865,067
430	560285,533	2369066,933	474	560277,200	2368869,133
431	560282,933	2369059,867	475	560282,933	2368875,467
432	560276,933	2369046,933	476	560287,600	2368879,133
433	560274,600	2369039,267	477	560292,333	2368880,000
434	560272,467	2369033,133	478	560300,733	2368879,933
435	560269,267	2369026,733	479	560308,400	2368878,933
436	560266,400	2369020,533	480	560321,833	2368878,333
437	560261,533	2369014,067	481	560326,167	2368877,000
438	560257,133	2369008,400	482	560331,667	2368876,667
439	560253,733	2369003,533	483	560339,000	2368875,667
440	560242,467	2368987,867	484	560345,667	2368874,000
441	560232,600	2368971,000	485	560351,000	2368871,167
442	560230,000	2368968,533	486	560356,667	2368867,500
443	560227,933	2368966,933	487	560359,833	2368865,667
444	560226,267	2368963,933	488	560367,167	2368864,500
445	560225,933	2368960,400	489	560374,500	2368864,333
446	560224,267	2368956,133	490	560378,500	2368865,500
447	560221,667	2368952,400	491	560383,333	2368868,167
448	560217,400	2368946,667	492	560390,167	2368870,833
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493	560394,667	2368873,167	537	560450,733	2369087,400
494	560400,667	2368876,500	538	560448,667	2369094,600
495	560403,167	2368877,333	539	560448,267	2369096,000
496	560406,000	2368879,867	540	560446,333	2369107,067
497	560414,600	2368889,667	541	560448,600	2369125,400
498	560422,667	2368900,400	542	560457,800	2369147,800
499	560432,467	2368908,000	543	560465,000	2369158,733
500	560438,000	2368913,333	544	560471,800	2369165,200
501	560441,133	2368916,733	545	560487,600	2369173,000
502	560443,733	2368918,867	546	560494,333	2369177,267
503	560446,733	2368922,400	547	560500,267	2369181,000
504	560450,600	2368927,133	548	560507,267	2369185,533
505	560454,400	2368930,200	549	560515,133	2369187,333
506	560462,333	2368930,933	550	560527,533	2369189,467
507	560469,067	2368930,733	551	560540,167	2369194,500
508	560472,667	2368931,733	552	560558,000	2369202,833
509	560476,200	2368934,533	553	560568,500	2369204,333
510	560478,667	2368938,867	554	560586,833	2369206,167
511	560481,467	2368942,467	555	560590,412	2369207,167
512	560485,933	2368945,933	556	560609,500	2369212,500
513	560488,800	2368948,867	557	560618,500	2369217,000
514	560490,333	2368953,467	558	560621,667	2369219,500
515	560490,933	2368959,133	559	560626,000	2369225,500

516	560490,067	2368967,267	560	560630,167	2369229,167
517	560488,467	2368972,600	561	560640,000	2369233,000
518	560487,400	2368977,533	562	560645,833	2369234,667
519	560485,933	2368986,267	563	560650,333	2369236,333
520	560485,000	2368994,467	564	560665,167	2369239,000
521	560486,267	2369000,467	565	560673,000	2369240,667
522	560486,000	2369005,333	566	560678,333	2369242,500
523	560485,000	2369009,667	567	560682,167	2369243,167
524	560483,000	2369013,800	568	560687,833	2369244,500
525	560479,333	2369023,533	569	560690,500	2369246,167
526	560476,067	2369028,067	570	560692,833	2369247,833
527	560472,133	2369032,333	571	560696,167	2369247,833
528	560469,067	2369035,800	572	560699,333	2369248,500
529	560467,067	2369040,667	573	560701,500	2369250,500
530	560466,467	2369044,667	574	560704,500	2369252,500
531	560464,667	2369051,133	575	560720,167	2369256,167
532	560462,400	2369056,933	576	560735,333	2369257,167
533	560459,067	2369061,667	577	560746,500	2369260,333
534	560456,667	2369066,600	578	560752,167	2369261,500
535	560453,733	2369074,400	579	560766,333	2369262,333
536	560451,800	2369079,667	580	560784,667	2369262,600
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581	560800,867	2369261,067	625	560988,800	2368930,733
582	560816,933	2369259,600	626	560993,933	2368923,000
583	560827,867	2369256,467	627	560995,533	2368917,867
584	560840,000	2369247,800	628	560997,333	2368914,000
585	560847,333	2369241,733	629	560999,933	2368911,333
586	560853,200	2369237,333	630	561001,733	2368908,800
587	560856,333	2369234,733	631	561006,333	2368902,467
588	560859,800	2369233,533	632	561009,867	2368897,533
589	560862,667	2369231,600	633	561012,733	2368892,133
590	560864,800	2369226,067	634	561016,133	2368889,667
591	560869,733	2369222,200	635	561019,267	2368885,200
592	560874,600	2369218,067	636	561022,800	2368883,333
593	560879,467	2369213,000	637	561025,400	2368882,000
594	560882,733	2369209,733	638	561027,733	2368879,867
595	560885,067	2369205,000	639	561030,067	2368878,733
596	560885,000	2369197,533	640	561032,400	2368878,067
597	560886,533	2369191,800	641	561037,467	2368876,067
598	560890,533	2369183,133	642	561040,800	2368870,733
599	560894,267	2369176,000	643	561044,600	2368864,733
600	560898,867	2369167,867	644	561047,400	2368860,267
601	560908,400	2369150,533	645	561048,400	2368859,333
602	560913,600	2369137,133	646	561050,667	2368859,133

603	560924,667	2369109,667	647	561052,867	2368857,867
604	560932,167	2369089,333	648	561054,267	2368854,933
605	560935,000	2369086,167	649	561056,333	2368847,333
606	560938,500	2369081,167	650	561059,400	2368842,667
607	560941,000	2369077,167	651	561065,067	2368837,000
608	560941,000	2369071,333	652	561068,600	2368832,600
609	560940,667	2369060,667	653	561073,400	2368827,400
610	560943,000	2369047,833	654	561074,867	2368826,133
611	560944,333	2369037,833	655	561080,667	2368819,500
612	560946,000	2369030,667	656	561084,167	2368814,167
613	560948,667	2369023,000	657	561091,333	2368807,167
614	560950,000	2369018,333	658	561098,833	2368796,167
615	560951,167	2369012,833	659	561105,167	2368787,500
616	560954,167	2369009,500	660	561109,000	2368781,000
617	560957,833	2369004,333	661	561114,333	2368772,500
618	560959,667	2368998,500	662	561117,167	2368767,167
619	560959,500	2368992,333	663	561120,200	2368760,800
620	560959,667	2368988,833	664	561122,733	2368759,600
621	560963,000	2368982,667	665	561125,533	2368758,467
622	560967,167	2368970,667	666	561127,333	2368757,933
623	560976,333	2368954,833	667	561128,667	2368758,133
624	560982,500	2368942,833	668	561129,600	2368759,000
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669	561130,600	2368760,200	713	561170,600	2368521,400
670	561132,733	2368759,733	714	561170,533	2368517,467
671	561133,933	2368757,467	715	561171,267	2368513,533
672	561135,533	2368753,600	716	561171,133	2368510,333
673	561137,200	2368748,800	717	561170,000	2368505,333
674	561137,533	2368745,733	718	561170,667	2368500,467
675	561137,400	2368737,133	719	561170,800	2368497,400
676	561135,933	2368731,133	720	561169,867	2368493,400
677	561136,067	2368725,667	721	561169,200	2368488,600
678	561137,400	2368721,467	722	561170,667	2368483,400
679	561138,667	2368717,400	723	561172,067	2368477,000
680	561139,333	2368715,533	724	561171,933	2368472,267
681	561141,400	2368713,267	725	561170,533	2368469,267
682	561143,133	2368711,733	726	561169,467	2368464,600
683	561144,267	2368708,400	727	561170,067	2368457,133
684	561143,067	2368705,267	728	561170,200	2368452,733
685	561142,600	2368703,067	729	561170,200	2368449,533
686	561144,333	2368699,267	730	561169,733	2368444,200
687	561145,467	2368695,933	731	561167,800	2368438,000
688	561146,333	2368691,200	732	561165,200	2368430,067
689	561148,133	2368680,133	733	561162,800	2368424,467

690	561149,067	2368671,200	734	561162,267	2368420,267
691	561149,733	2368664,867	735	561162,867	2368416,933
692	561150,000	2368660,667	736	561160,467	2368410,333
693	561151,333	2368655,933	737	561159,000	2368405,533
694	561154,067	2368648,333	738	561158,933	2368402,933
695	561156,267	2368642,933	739	561158,800	2368400,333
696	561158,933	2368632,400	740	561157,800	2368397,067
697	561160,600	2368621,333	741	561155,933	2368394,267
698	561161,733	2368614,333	742	561154,133	2368390,133
699	561161,533	2368610,800	743	561154,000	2368387,000
700	561161,067	2368605,000	744	561154,267	2368382,667
701	561161,733	2368600,733	745	561153,333	2368379,267
702	561163,400	2368596,200	746	561150,933	2368376,133
703	561163,733	2368589,267	747	561149,067	2368373,867
704	561165,933	2368581,267	748	561147,800	2368370,667
705	561167,600	2368574,467	749	561148,067	2368369,067
706	561168,667	2368564,067	750	561148,667	2368367,200
707	561168,200	2368551,867	751	561147,800	2368361,933
708	561167,533	2368543,867	752	561147,600	2368358,800
709	561168,600	2368538,933	753	561147,600	2368355,533
710	561169,267	2368534,267	754	561146,067	2368349,733
711	561169,733	2368530,667	755	561146,400	2368324,467
712	561170,533	2368525,333	756	561145,933	2368310,867
№	X	Y	№	X	Y
757	561147,467	2368286,800	784	561341,733	2368190,600
758	561148,333	2368267,867	785	561344,667	2368192,267
759	561147,000	2368260,267	786	561348,600	2368193,800
760	561147,600	2368255,600	787	561351,733	2368193,133
761	561149,600	2368252,133	788	561354,333	2368192,933
762	561150,400	2368249,000	789	561356,400	2368194,933
763	561151,800	2368246,333	790	561357,733	2368196,867
764	561154,067	2368240,267	791	561360,867	2368197,933
765	561154,933	2368235,667	792	561364,133	2368197,733
766	561162,800	2368223,133	793	561368,067	2368198,800
767	561168,400	2368216,000	794	561373,333	2368201,133
768	561174,933	2368209,067	795	561388,933	2368208,600
769	561185,133	2368202,133	796	561412,200	2368219,533
770	561206,600	2368191,200	797	561429,133	2368229,600
771	561223,933	2368185,867	798	561450,667	2368243,533
772	561231,200	2368182,000	799	561459,333	2368250,667
773	561236,333	2368180,400	800	561469,267	2368259,200
774	561241,733	2368180,067	801	561494,400	2368279,333
775	561246,533	2368179,267	802	561502,000	2368287,067
776	561265,933	2368178,600	803	561509,667	2368292,600

777	561280,867	2368178,867	804	561532,733	2368312,333
778	561286,333	2368179,133	805	561549,600	2368329,267
779	561307,533	2368181,400	806	561583,005	2368361,783
780	561325,533	2368183,200	807	561589,600	2368367,333
781	561333,333	2368186,267	808	561613,933	2368386,800
782	561335,267	2368188,867	809	561618,867	2368390,667
783	561338,267	2368189,600			
р.п. Малошуйка, река Малошуйка, левый и правый берега					
№	X	Y	№	X	Y
1	554812,833	2370320,333	15	554941,833	2370462,167
2	554822,833	2370314,000	16	554947,167	2370475,500
3	554828,333	2370310,000	17	554959,667	2370489,500
4	554833,667	2370304,333	18	554968,167	2370504,667
5	554837,833	2370299,167	19	554982,167	2370530,000
6	554845,167	2370295,333	20	554986,167	2370544,333
7	554854,333	2370295,167	21	555005,667	2370572,333
8	554879,667	2370297,333	22	555022,667	2370585,167
9	554901,333	2370305,500	23	555037,333	2370589,833
10	554915,500	2370316,000	24	555067,500	2370595,500
11	554924,000	2370333,500	25	555090,000	2370594,000
12	554926,167	2370369,500	26	555114,667	2370590,167
13	554927,500	2370397,500	27	555146,500	2370591,667
14	554935,000	2370432,667	28	555160,000	2370596,167
№	X	Y	№	X	Y
29	555169,000	2370605,000	73	555112,167	2370849,500
30	555176,739	2370616,792	74	555097,167	2370825,833
31	555183,000	2370626,333	75	555092,500	2370801,167
32	555185,167	2370642,833	76	555094,167	2370786,000
33	555182,000	2370658,500	77	555098,167	2370770,500
34	555173,167	2370670,833	78	555103,500	2370758,333
35	555149,333	2370683,500	79	555111,333	2370750,000
36	555144,167	2370688,833	80	555121,833	2370742,500
37	555129,833	2370695,833	81	555137,333	2370735,167
38	555110,833	2370702,500	82	555166,167	2370720,333
39	555096,333	2370707,667	83	555181,167	2370714,500
40	555067,833	2370715,500	84	555190,167	2370713,000
41	555030,500	2370720,667	85	555207,333	2370711,333
42	554984,167	2370720,333	86	555232,000	2370712,333
43	554967,167	2370721,500	87	555256,000	2370722,500
44	554928,167	2370728,667	88	555280,000	2370748,667
45	554893,667	2370742,333	89	555295,808	2370768,764
46	554867,667	2370765,167	90	555301,500	2370776,000
47	554854,667	2370782,667	91	555311,500	2370795,667

48	554843,667	2370796,833
49	554837,667	2370815,333
50	554838,667	2370829,333
51	554848,333	2370840,000
52	554870,167	2370853,833
53	554900,167	2370864,667
54	554922,833	2370868,500
55	554948,333	2370870,333
56	554967,333	2370870,500
57	555006,667	2370876,833
58	555047,333	2370883,333
59	555069,667	2370888,833
60	555112,667	2370899,667
61	555146,667	2370905,833
62	555170,500	2370907,667
63	555180,000	2370905,000
64	555191,333	2370896,000
65	555194,000	2370886,500
66	555190,167	2370877,667
67	555186,000	2370870,500
68	555182,167	2370866,167
69	555174,833	2370861,667
70	555168,333	2370861,833
71	555150,667	2370862,667
72	555130,000	2370859,000
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117	555579,933	2370838,200
118	555582,267	2370839,867
119	555584,333	2370840,333
120	555585,800	2370839,867
121	555586,733	2370838,733
122	555586,867	2370837,200
123	555585,733	2370835,000
124	555584,133	2370832,200
125	555582,133	2370829,800
126	555580,600	2370827,733
127	555580,533	2370825,733
128	555580,667	2370825,467
129	555581,133	2370824,867
130	555582,467	2370826,267
131	555584,000	2370827,867
132	555586,333	2370829,467
133	555588,667	2370830,400
134	555591,800	2370831,067

92	555316,167	2370803,000
93	555318,167	2370812,833
94	555318,000	2370818,000
95	555316,333	2370831,333
96	555316,667	2370841,000
97	555320,333	2370846,667
98	555324,000	2370852,000
99	555331,167	2370863,167
100	555347,833	2370879,667
101	555363,000	2370890,667
102	555380,667	2370897,000
103	555399,667	2370901,167
104	555413,167	2370899,000
105	555425,500	2370894,500
106	555435,000	2370881,167
107	555453,667	2370849,833
108	555471,667	2370823,167
109	555481,500	2370811,833
110	555493,500	2370806,000
111	555510,500	2370803,667
112	555538,000	2370805,500
113	555565,000	2370814,000
114	555575,133	2370820,400
115	555576,467	2370823,600
116	555577,867	2370834,733
№	X	Y
161	555712,333	2371055,667
162	555724,833	2371048,167
163	555748,500	2371031,500
164	555762,500	2371016,333
165	555763,167	2371015,333
166	555765,667	2371010,500
167	555768,833	2371003,833
168	555772,500	2370999,833
169	555779,833	2370996,000
170	555785,867	2370992,800
171	555787,533	2370991,400
172	555788,067	2370989,867
173	555787,867	2370988,667
174	555786,200	2370987,200
175	555782,533	2370986,733
176	555779,600	2370987,733
177	555778,067	2370989,533
178	555777,267	2370991,600

135	555594,800	2370832,067
136	555596,600	2370833,667
137	555599,800	2370841,000
138	555608,267	2370854,000
139	555610,867	2370858,400
140	555611,533	2370862,067
141	555612,067	2370865,600
142	555613,467	2370867,733
143	555615,733	2370869,733
144	555617,533	2370872,533
145	555617,867	2370877,867
146	555617,000	2370886,067
147	555616,200	2370894,000
148	555616,667	2370899,533
149	555616,467	2370914,600
150	555615,533	2370927,133
151	555618,067	2370946,067
152	555619,267	2370965,867
153	555622,067	2370980,267
154	555626,333	2371005,667
155	555636,333	2371025,833
156	555645,000	2371037,333
157	555663,833	2371050,833
158	555677,667	2371057,667
159	555689,000	2371060,667
160	555701,667	2371060,500
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205	555816,267	2370950,800
206	555819,867	2370945,667
207	555833,733	2370933,600
208	555844,467	2370924,200
209	555861,000	2370913,833
210	555866,833	2370912,167
211	555875,667	2370908,333
212	555881,833	2370907,167
213	555887,500	2370904,833
214	555894,500	2370902,167
215	555897,833	2370900,833
216	555901,833	2370897,000
217	555904,333	2370895,500
218	555907,167	2370894,833
219	555911,500	2370894,000
220	555918,333	2370893,000
221	555927,667	2370891,167

179	555776,667	2370993,000
180	555775,400	2370994,200
181	555773,600	2370994,867
182	555772,067	2370994,667
183	555770,733	2370993,000
184	555770,000	2370990,867
185	555769,933	2370989,067
186	555771,067	2370985,733
187	555772,667	2370983,933
188	555775,133	2370983,000
189	555777,267	2370982,667
190	555780,067	2370982,867
191	555784,200	2370980,667
192	555785,733	2370981,200
193	555787,667	2370981,333
194	555790,400	2370979,533
195	555793,133	2370975,200
196	555794,133	2370971,333
197	555793,000	2370965,933
198	555794,000	2370960,000
199	555795,733	2370957,933
200	555797,467	2370956,867
201	555801,933	2370957,133
202	555804,600	2370957,133
203	555806,533	2370956,867
204	555812,333	2370955,333
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249	556157,000	2371056,333
250	556176,500	2371062,167
251	556188,333	2371063,500
252	556208,000	2371065,667
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254	556230,667	2371058,000
255	556241,500	2371058,167
256	556250,167	2371061,500
257	556256,000	2371062,667
258	556265,000	2371062,333
259	556272,000	2371063,333
260	556282,167	2371066,333
261	556288,000	2371066,167
262	556303,833	2371068,500
263	556323,000	2371078,500
264	556329,167	2371084,667
265	555016,000	2370892,333

222	555934,667	2370892,833
223	555940,333	2370893,333
224	555946,333	2370892,167
225	555953,833	2370890,833
226	555964,000	2370891,000
227	555977,167	2370892,667
228	555987,500	2370893,167
229	556000,000	2370893,333
230	556010,667	2370897,833
231	556019,500	2370899,500
232	556028,333	2370899,500
233	556054,667	2370901,333
234	556065,333	2370902,000
235	556069,667	2370902,000
236	556075,000	2370902,333
237	556080,500	2370904,333
238	556087,500	2370907,500
239	556100,167	2370914,167
240	556111,500	2370927,667
241	556118,500	2370942,000
242	556129,167	2370969,667
243	556131,833	2370990,167
244	556132,833	2371006,667
245	556134,000	2371032,667
246	556140,500	2371042,833
247	556146,500	2371049,167
248	556150,167	2371053,667
№	X	Y
293	555131,500	2370816,667
294	555121,167	2370806,667
295	555117,667	2370799,333
296	555115,167	2370789,667
297	555114,333	2370779,000
298	555122,167	2370765,667
299	555144,000	2370751,333
300	555177,500	2370736,167
301	555206,833	2370730,667
302	555227,167	2370733,500
303	555250,167	2370745,667
304	555263,000	2370760,333
305	555278,833	2370780,167
306	555288,667	2370799,667
307	555292,238	2370806,683
308	555294,953	2370813,922

266	555048,000	2370899,333
267	555087,667	2370910,000
268	555128,667	2370923,500
269	555144,667	2370925,167
270	555161,333	2370925,333
271	555180,167	2370925,333
272	555189,000	2370924,667
273	555198,833	2370921,667
274	555209,000	2370917,167
275	555215,667	2370913,000
276	555220,500	2370905,333
277	555221,500	2370900,500
278	555220,500	2370895,000
279	555218,000	2370890,333
280	555213,500	2370885,000
281	555212,500	2370882,167
282	555212,167	2370873,000
283	555212,000	2370870,333
284	555209,167	2370865,167
285	555203,667	2370857,500
286	555200,000	2370852,667
287	555196,500	2370848,667
288	555193,500	2370845,833
289	555189,333	2370843,167
290	555185,167	2370840,500
291	555176,000	2370835,167
292	555150,167	2370826,167
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337	555593,500	2370891,000
338	555594,500	2370913,000
339	555593,500	2370920,167
340	555591,500	2370926,500
341	555589,833	2370930,500
342	555588,833	2370935,500
343	555591,000	2370945,833
344	555593,500	2370954,833
345	555594,000	2370967,667
346	555594,833	2370978,833
347	555594,833	2370991,167
348	555599,500	2371007,333
349	555604,000	2371018,833
350	555610,000	2371025,833
351	555622,500	2371042,833
352	555632,833	2371055,667

309	555295,857	2370822,609
310	555298,029	2370852,652
311	555302,735	2370866,588
312	555307,983	2370876,904
313	555327,891	2370895,726
314	555344,542	2370909,662
315	555356,487	2370915,453
316	555366,079	2370918,530
317	555382,186	2370923,598
318	555392,321	2370925,226
319	555398,595	2370925,090
320	555408,972	2370924,864
321	555421,667	2370923,833
322	555432,833	2370917,500
323	555449,833	2370898,167
324	555460,557	2370886,629
325	555463,419	2370883,462
326	555467,833	2370877,000
327	555470,224	2370871,738
328	555472,833	2370862,167
329	555483,848	2370839,529
330	555498,090	2370828,362
331	555513,500	2370825,605
332	555530,862	2370824,767
333	555541,000	2370826,500
334	555555,833	2370833,833
335	555570,167	2370849,333
336	555586,500	2370871,667
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381	556086,500	2370936,000
382	556091,833	2370940,833
383	556097,833	2370950,500
384	556101,500	2370962,667
385	556104,667	2370973,667
386	556106,667	2370985,333
387	556105,000	2370999,667
388	556101,833	2371024,833
389	556103,167	2371034,167
390	556111,667	2371046,833
391	556130,833	2371067,500
392	556141,833	2371074,500
393	556148,667	2371077,000
394	556155,500	2371080,000
395	556162,833	2371082,500

353	555649,500	2371067,667
354	555672,667	2371082,500
355	555692,167	2371089,333
356	555714,000	2371087,500
357	555732,167	2371080,833
358	555748,833	2371072,333
359	555771,000	2371053,667
360	555781,667	2371041,000
361	555792,667	2371024,167
362	555801,342	2371018,406
363	555808,943	2371008,633
364	555812,563	2371003,746
365	555815,640	2370999,222
366	555827,946	2370976,237
367	555831,385	2370972,074
368	555840,072	2370963,206
369	555844,333	2370956,000
370	555866,333	2370938,333
371	555893,833	2370924,500
372	555921,500	2370918,167
373	555941,000	2370915,500
374	555958,833	2370915,500
375	555973,167	2370917,667
376	555988,333	2370920,333
377	556028,000	2370922,167
378	556056,667	2370924,833
379	556075,167	2370928,500
380	556082,500	2370932,667
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425	556376,500	2371249,833
426	556393,000	2371248,333
427	556401,000	2371247,000
428	556408,667	2371246,667
429	556412,167	2371245,333
430	556419,167	2371242,167
431	556427,500	2371236,833
432	556433,667	2371232,333
433	556437,500	2371232,000
434	556439,333	2371231,000
435	556452,667	2371216,667
436	556457,167	2371205,000
437	556457,000	2371201,000
438	556457,000	2371200,000
439	556457,000	2371197,833

396	556169,833	2371084,000	440	556457,500	2371193,500
397	556175,500	2371088,500	441	556459,167	2371188,333
398	556184,833	2371092,167	442	556465,500	2371178,333
399	556194,333	2371090,833	443	556472,833	2371168,333
400	556206,167	2371088,667	444	556493,333	2371149,000
401	556210,667	2371085,167	445	556516,500	2371121,000
402	556222,667	2371084,333	446	556537,667	2371082,167
403	556234,500	2371086,500	447	556550,667	2371053,000
404	556241,833	2371085,333	448	556559,000	2371046,333
405	556255,000	2371087,167	449	556563,000	2371040,000
406	556273,000	2371087,333	450	556572,000	2371014,833
407	556284,833	2371089,000	451	556583,500	2370984,667
408	556299,000	2371095,500	452	556594,833	2370949,667
409	556308,667	2371104,833	453	556596,000	2370943,667
410	556318,167	2371117,333	454	556606,500	2370915,667
411	556320,500	2371124,833	455	556610,167	2370898,167
412	556321,333	2371127,833	456	556618,667	2370865,333
413	556323,667	2371134,333	457	556622,000	2370830,500
414	556327,000	2371143,333	458	556617,333	2370796,833
415	556327,000	2371148,833	459	556616,667	2370783,000
416	556325,000	2371160,833	460	556617,667	2370765,333
417	556321,167	2371177,333	461	556616,500	2370745,667
418	556319,167	2371183,667	462	556614,167	2370732,333
419	556319,167	2371190,333	463	556612,167	2370726,833
420	556324,667	2371212,667	464	556605,333	2370719,167
421	556330,167	2371226,833	465	556598,167	2370706,833
422	556335,667	2371236,333	466	556589,167	2370681,167
423	556346,833	2371243,833	467	556579,333	2370652,500
424	556363,167	2371247,333	468	556574,333	2370619,667
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467	556579,333	2370652,500	511	556747,000	2370533,667
468	556574,333	2370619,667	512	556751,500	2370544,000
469	556575,833	2370596,667	513	556758,333	2370555,167
470	556580,167	2370584,333	514	556765,833	2370566,500
471	556584,833	2370575,333	515	556772,000	2370577,000
472	556593,000	2370569,167	516	556776,167	2370590,000
473	556600,833	2370561,500	517	556778,333	2370594,667
474	556611,167	2370557,333	518	556781,167	2370600,667
475	556615,167	2370557,167	519	556788,333	2370609,333
476	556617,500	2370559,000	520	556796,333	2370616,833
477	556618,000	2370562,167	521	556803,833	2370631,333
478	556620,833	2370563,000	522	556816,167	2370642,833
479	556624,833	2370561,833	523	556830,333	2370649,333
480	556628,333	2370559,167	524	556841,333	2370653,167

481	556629,167	2370555,667
482	556632,833	2370553,333
483	556639,000	2370551,667
484	556653,167	2370550,167
485	556665,167	2370545,667
486	556668,067	2370542,467
487	556674,267	2370539,800
488	556680,133	2370537,333
489	556683,133	2370534,800
490	556684,467	2370532,600
491	556686,200	2370530,133
492	556689,133	2370527,267
493	556692,400	2370523,867
494	556694,933	2370521,933
495	556698,333	2370521,400
496	556700,333	2370521,267
497	556702,200	2370521,600
498	556704,600	2370522,533
499	556707,133	2370521,667
500	556708,600	2370520,000
501	556709,067	2370518,333
502	556710,067	2370516,533
503	556712,667	2370517,000
504	556713,600	2370518,133
505	556714,833	2370518,167
506	556719,167	2370516,333
507	556722,667	2370514,667
508	556727,667	2370515,667
509	556733,667	2370520,000
510	556740,833	2370525,000
№	X	Y
555	556959,167	2370573,833
556	556956,833	2370573,167
557	556954,167	2370570,000
558	556954,167	2370566,167
559	556955,333	2370553,833
560	556958,167	2370548,833
561	556960,833	2370545,333
562	556961,833	2370542,500
563	556962,333	2370539,833
564	556964,333	2370535,833
565	556965,833	2370531,667
566	556974,667	2370526,833
567	556984,333	2370521,500

525	556853,000	2370653,333
526	556873,500	2370657,667
527	556877,000	2370658,000
528	556879,833	2370658,000
529	556883,667	2370656,833
530	556887,000	2370656,167
531	556890,000	2370654,500
532	556893,833	2370651,667
533	556896,833	2370651,333
534	556900,000	2370651,333
535	556904,000	2370648,667
536	556905,833	2370646,667
537	556909,333	2370644,000
538	556914,333	2370643,333
539	556918,667	2370640,333
540	556926,500	2370633,833
541	556932,500	2370625,000
542	556936,167	2370613,833
543	556938,333	2370608,667
544	556941,000	2370604,500
545	556941,333	2370601,167
546	556942,500	2370598,000
547	556946,167	2370596,667
548	556948,667	2370598,000
549	556951,000	2370598,000
550	556953,667	2370596,833
551	556956,167	2370594,000
552	556959,333	2370587,667
553	556961,333	2370576,333
554	556961,167	2370574,000
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599	557090,500	2370518,500
600	557097,333	2370515,500
601	557102,333	2370508,667
602	557108,833	2370498,000
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604	557128,167	2370482,167
605	557137,833	2370476,167
606	557149,833	2370474,500
607	557161,000	2370472,333
608	557176,333	2370468,500
609	557184,167	2370464,167
610	557194,500	2370458,667
611	557202,333	2370454,000

568	556992,500	2370518,167
569	556998,000	2370516,333
570	557003,000	2370517,333
571	557006,667	2370520,333
572	557010,000	2370524,167
573	557012,667	2370527,167
574	557016,500	2370532,667
575	557020,667	2370537,667
576	557024,667	2370542,000
577	557028,667	2370546,167
578	557032,833	2370547,500
579	557033,833	2370546,167
580	557033,333	2370544,667
581	557031,167	2370540,167
582	557030,333	2370537,333
583	557030,667	2370533,333
584	557032,333	2370531,333
585	557036,667	2370531,833
586	557039,333	2370532,833
587	557040,500	2370535,833
588	557042,333	2370537,833
589	557045,500	2370537,333
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591	557051,500	2370533,167
592	557053,500	2370530,000
593	557055,833	2370526,833
594	557060,333	2370526,500
595	557063,000	2370527,833
596	557065,667	2370529,833
597	557068,833	2370531,000
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643	557405,333	2370405,667
644	557405,500	2370412,167
645	557406,167	2370419,000
646	557407,333	2370426,833
647	557411,833	2370431,500
648	557415,333	2370431,667
649	557417,833	2370430,333
650	557421,833	2370428,833
651	557424,833	2370435,500
652	557423,167	2370440,500
653	557421,333	2370445,333
654	557423,000	2370449,333

612	557207,167	2370449,167
613	557212,000	2370445,167
614	557225,500	2370438,167
615	557231,667	2370434,667
616	557236,333	2370429,167
617	557241,667	2370425,667
618	557246,333	2370423,667
619	557249,667	2370420,667
620	557252,000	2370416,833
621	557252,833	2370401,167
622	557259,000	2370378,000
623	557262,833	2370369,000
624	557269,667	2370360,000
625	557275,500	2370350,833
626	557281,000	2370348,167
627	557285,667	2370345,833
628	557289,167	2370344,333
629	557297,333	2370342,500
630	557304,333	2370341,333
631	557309,500	2370341,667
632	557317,000	2370341,833
633	557324,000	2370341,000
634	557341,667	2370340,667
635	557356,833	2370341,833
636	557367,000	2370343,000
637	557377,333	2370348,833
638	557386,333	2370357,167
639	557389,833	2370361,500
640	557392,167	2370375,500
641	557397,333	2370393,833
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688	557560,833	2370724,167
689	557565,667	2370723,500
690	557568,167	2370721,333
691	557571,167	2370718,167
692	557573,833	2370715,000
693	557577,167	2370710,000
694	557579,000	2370707,167
695	557586,333	2370707,500
696	557605,667	2370710,500
697	557618,500	2370712,333
698	557632,500	2370713,833

655	557428,333	2370453,167
656	557436,167	2370456,167
657	557442,500	2370457,833
658	557448,000	2370461,667
659	557455,667	2370480,333
660	557460,500	2370505,833
661	557461,167	2370524,833
662	557457,833	2370536,167
663	557451,667	2370552,833
664	557438,667	2370581,167
665	557431,500	2370591,500
666	557427,333	2370603,000
667	557425,500	2370623,667
668	557427,000	2370635,333
669	557429,500	2370644,500
670	557434,333	2370653,333
671	557442,000	2370662,000
672	557452,667	2370669,000
673	557466,167	2370675,000
674	557484,000	2370678,500
675	557505,500	2370686,500
676	557510,167	2370687,333
677	557513,667	2370688,667
678	557522,000	2370693,333
679	557532,333	2370697,833
680	557547,000	2370701,167
681	557553,833	2370703,500
682	557558,833	2370703,000
683	557562,667	2370703,000
684	557564,667	2370708,167
685	557562,833	2370712,000
686	557559,167	2370717,667
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731	557807,000	2370773,000
732	557806,667	2370777,333
733	557811,000	2370789,000
734	557814,833	2370796,167
735	557815,833	2370801,667
736	557821,833	2370812,500
737	557834,500	2370840,500
738	557841,833	2370853,000
739	557843,167	2370859,500
740	557842,167	2370863,833
741	557841,833	2370866,167

699	557650,000	2370715,667
700	557655,167	2370714,667
701	557657,333	2370713,167
702	557659,833	2370711,167
703	557663,000	2370709,167
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705	557670,500	2370710,667
706	557677,500	2370714,667
707	557688,167	2370717,500
708	557706,000	2370720,000
709	557709,833	2370720,167
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711	557722,500	2370718,000
712	557727,000	2370719,000
713	557730,333	2370720,667
714	557738,833	2370724,333
715	557745,167	2370727,833
716	557748,500	2370729,833
717	557753,000	2370729,167
718	557757,167	2370728,667
719	557761,833	2370729,500
720	557771,833	2370733,667
721	557778,667	2370738,000
722	557786,333	2370744,000
723	557793,333	2370751,000
724	557795,500	2370754,333
725	557796,000	2370759,667
726	557794,500	2370764,000
727	557794,667	2370765,500
728	557798,833	2370768,000
729	557802,000	2370768,167
730	557803,667	2370767,667
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775	558001,333	2370753,000
776	557986,167	2370726,167
777	557979,000	2370710,000
778	557973,667	2370689,500
779	557959,500	2370666,167
780	557946,667	2370650,667
781	557930,500	2370640,167
782	557909,500	2370631,167
783	557882,500	2370622,500
784	557864,833	2370618,500
785	557846,000	2370616,500

742	557843,667	2370871,333
743	557846,500	2370873,167
744	557849,500	2370873,500
745	557853,833	2370877,500
746	557854,500	2370882,000
747	557852,500	2370885,333
748	557852,333	2370888,000
749	557855,000	2370894,000
750	557861,667	2370900,333
751	557873,500	2370908,833
752	557891,000	2370917,167
753	557903,667	2370921,500
754	557909,000	2370923,667
755	557920,500	2370924,333
756	557933,167	2370924,167
757	557950,000	2370919,167
758	557963,667	2370914,667
759	557971,667	2370908,000
760	557980,500	2370893,167
761	557987,833	2370885,000
762	557995,000	2370874,167
763	557999,500	2370861,500
764	558007,333	2370848,167
765	558008,000	2370841,167
766	558008,500	2370835,000
767	558009,833	2370827,167
768	558009,167	2370820,000
769	558008,667	2370807,167
770	558009,500	2370796,167
771	558007,333	2370788,667
772	558005,167	2370780,500
773	558007,333	2370768,667
774	558006,333	2370764,333
№	X	Y
819	557917,167	2370417,833
820	557921,667	2370417,833
821	557927,000	2370416,000
822	557937,500	2370411,167
823	557947,667	2370407,667
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827	557972,667	2370401,167
828	557980,500	2370400,333

786	557834,333	2370615,000
787	557831,000	2370614,333
788	557827,167	2370610,833
789	557819,000	2370608,167
790	557806,667	2370599,667
791	557798,500	2370587,333
792	557797,000	2370582,500
793	557796,667	2370576,167
794	557798,167	2370568,833
795	557802,333	2370555,000
796	557807,833	2370541,000
797	557812,500	2370534,667
798	557817,833	2370525,333
799	557823,667	2370513,500
800	557830,667	2370502,667
801	557834,833	2370495,667
802	557838,500	2370487,667
803	557847,000	2370470,667
804	557857,667	2370456,833
805	557862,667	2370454,000
806	557865,500	2370450,000
807	557867,500	2370446,333
808	557871,333	2370442,667
809	557876,000	2370441,000
810	557878,833	2370439,000
811	557883,000	2370433,500
812	557885,000	2370430,667
813	557891,667	2370426,500
814	557895,333	2370426,000
815	557899,000	2370425,000
816	557902,500	2370422,167
817	557907,000	2370418,667
818	557911,167	2370418,167
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863	558111,333	2370311,667
864	558110,667	2370306,667
865	558109,500	2370303,333
866	558110,167	2370299,667
867	558112,500	2370295,833
868	558116,833	2370293,167
869	558118,667	2370289,667
870	558120,000	2370286,667
871	558123,833	2370282,833
872	558126,500	2370279,167

829	557987,167	2370398,333	873	558128,667	2370271,167
830	557993,167	2370395,167	874	558136,000	2370264,667
831	558002,333	2370394,167	875	558146,500	2370257,167
832	558018,000	2370392,167	876	558163,333	2370255,833
833	558035,400	2370388,267	877	558180,667	2370257,500
834	558045,933	2370384,933	878	558195,667	2370263,667
835	558055,067	2370383,200	879	558202,167	2370265,333
836	558062,533	2370382,267	880	558211,000	2370264,667
837	558067,867	2370380,133	881	558219,000	2370264,167
838	558074,400	2370376,800	882	558228,167	2370259,167
839	558077,333	2370374,333	883	558236,667	2370254,333
840	558080,600	2370371,067	884	558241,833	2370251,833
841	558083,467	2370367,600	885	558243,500	2370249,167
842	558084,533	2370365,667	886	558245,000	2370245,167
843	558086,400	2370363,333	887	558245,667	2370243,167
844	558089,133	2370361,400	888	558247,500	2370239,500
845	558093,067	2370359,133	889	558249,333	2370237,667
846	558096,000	2370356,267	890	558253,167	2370236,500
847	558097,267	2370354,067	891	558256,667	2370234,833
848	558100,133	2370349,933	892	558259,667	2370233,667
849	558102,733	2370348,733	893	558260,500	2370230,667
850	558106,067	2370348,333	894	558262,500	2370225,500
851	558108,600	2370346,000	895	558266,333	2370217,833
852	558109,933	2370343,267	896	558271,000	2370211,333
853	558110,933	2370341,000	897	558281,833	2370204,333
854	558112,333	2370337,867	898	558296,000	2370195,833
855	558112,400	2370333,533	899	558304,167	2370194,000
856	558112,667	2370330,733	900	558316,167	2370188,500
857	558112,200	2370329,133	901	558330,000	2370182,167
858	558112,600	2370326,800	902	558342,333	2370175,167
859	558113,800	2370324,467	903	558346,667	2370174,167
860	558115,267	2370322,667	904	558348,167	2370175,833
861	558115,500	2370319,667	905	558351,500	2370177,667
862	558114,333	2370315,667	906	558353,000	2370176,833
№	X	Y	№	X	Y
907	558355,000	2370174,500	909	558372,333	2370163,500
908	558360,000	2370170,500	910	558387,333	2370150,000
р.п. Малошуйка, ручей Великий, левый и правый берега					
№	X	Y	№	X	Y
1	557842,726	2370863,004	40	557782,660	2370908,647
2	557838,458	2370860,520	41	557780,873	2370912,888
3	557834,603	2370857,069	42	557779,345	2370918,185
4	557831,142	2370854,887	43	557778,043	2370930,089

5	557830,938	2370854,821	44	557775,984	2370943,131
6	557822,269	2370853,009	45	557775,822	2370947,258
7	557810,580	2370851,415	46	557775,863	2370947,442
8	557806,162	2370850,405	47	557777,839	2370953,205
9	557803,347	2370848,309	48	557778,690	2370958,592
10	557801,100	2370844,757	49	557780,376	2370962,740
11	557799,284	2370842,880	50	557780,907	2370964,047
12	557799,043	2370842,740	51	557783,641	2370969,492
13	557796,507	2370841,715	52	557786,930	2370973,444
14	557796,291	2370841,671	53	557789,452	2370979,591
15	557796,072	2370841,675	54	557788,651	2370983,974
16	557793,266	2370842,258	55	557788,817	2370987,686
17	557793,020	2370842,385	56	557788,817	2370992,330
18	557792,819	2370842,575	57	557786,633	2370994,650
19	557792,678	2370842,813	58	557785,427	2370994,650
20	557791,567	2370846,078	59	557783,906	2370994,320
21	557790,041	2370851,849	60	557783,680	2370994,331
22	557788,628	2370856,164	61	557783,465	2370994,401
23	557788,600	2370856,398	62	557783,276	2370994,525
24	557788,879	2370860,022	63	557783,127	2370994,695
25	557788,943	2370860,250	64	557783,027	2370994,898
26	557790,114	2370863,073	65	557782,505	2370996,479
27	557786,375	2370877,378	66	557781,852	2371001,663
28	557784,081	2370884,097	67	557779,614	2371004,547
29	557782,029	2370887,886	68	557776,790	2371009,032
30	557778,258	2370891,496	69	557773,430	2371013,909
31	557778,130	2370891,674	70	557773,350	2371014,100
32	557778,043	2370891,876	71	557772,323	2371017,728
33	557778,011	2370892,018	72	557772,322	2371017,925
34	557777,500	2370895,486	73	557772,862	2371020,773
35	557777,533	2370895,753	74	557775,035	2371025,960
36	557778,776	2370898,787	75	557777,158	2371032,656
37	557778,910	2370898,987	76	557777,489	2371038,263
38	557781,947	2370902,504	77	557778,345	2371045,717
39	557782,506	2370904,179	78	557778,442	2371045,944
№	X	Y	№	X	Y
79	557781,927	2371050,128	123	557889,681	2371117,061
80	557785,774	2371053,640	124	557890,431	2371119,759
81	557788,449	2371055,980	125	557888,394	2371124,145
82	557792,923	2371059,792	126	557885,639	2371130,143
83	557795,980	2371062,849	127	557882,402	2371132,917
84	557797,726	2371066,023	128	557878,806	2371134,168
85	557799,254	2371070,075	129	557876,108	2371134,514
86	557799,398	2371070,267	130	557875,938	2371134,581

87	557799,591	2371070,411	131	557872,671	2371136,310
88	557802,886	2371072,224	132	557867,283	2371140,186
89	557807,288	2371075,261	133	557861,187	2371146,282
90	557810,277	2371076,487	134	557861,074	2371146,451
91	557813,920	2371077,481	135	557859,173	2371151,138
92	557817,273	2371078,598	136	557858,730	2371153,987
93	557820,931	2371081,249	137	557858,317	2371156,649
94	557821,145	2371081,329	138	557858,343	2371156,874
95	557824,877	2371082,174	139	557860,073	2371161,213
96	557825,077	2371082,180	140	557860,191	2371161,389
97	557828,751	2371081,846	141	557865,506	2371167,535
98	557832,043	2371081,517	142	557870,567	2371174,230
99	557835,816	2371081,517	143	557873,859	2371184,597
100	557839,728	2371081,680	144	557876,625	2371193,059
101	557842,633	2371082,291	145	557874,514	2371204,588
102	557846,989	2371085,679	146	557869,920	2371215,417
103	557850,987	2371088,676	147	557851,756	2371241,089
104	557851,204	2371088,760	148	557844,787	2371253,700
105	557851,436	2371088,783	149	557836,175	2371264,962
106	557851,665	2371088,741	150	557829,569	2371272,558
107	557855,682	2371087,424	151	557824,560	2371276,760
108	557859,964	2371086,581	152	557820,012	2371278,547
109	557863,569	2371086,458	153	557812,568	2371281,602
110	557867,111	2371088,680	154	557812,376	2371281,757
111	557869,706	2371092,957	155	557808,332	2371286,141
112	557872,436	2371096,819	156	557804,681	2371291,613
113	557874,072	2371099,200	157	557799,507	2371296,464
114	557876,096	2371101,696	158	557797,054	2371300,494
115	557878,533	2371103,310	159	557796,991	2371300,717
116	557880,142	2371104,152	160	557796,991	2371300,949
117	557882,332	2371106,528	161	557798,110	2371304,974
118	557882,550	2371106,655	162	557796,612	2371309,320
119	557885,288	2371107,317	163	557794,856	2371310,699
120	557887,450	2371109,017	164	557789,467	2371308,603
121	557888,130	2371110,906	165	557785,162	2371304,475
122	557888,846	2371112,895	166	557784,944	2371304,363
№	X	Y	№	X	Y
167	557780,191	2371302,724	211	557571,116	2371363,658
168	557774,608	2371299,440	212	557570,925	2371363,653
169	557770,510	2371296,889	213	557565,282	2371364,151
170	557770,278	2371296,824	214	557560,153	2371364,317
171	557770,037	2371296,827	215	557555,112	2371364,318
172	557758,309	2371298,644	216	557549,827	2371364,668
173	557751,615	2371297,991	217	557549,602	2371364,749

174	557745,909	2371296,987
175	557745,763	2371296,986
176	557737,785	2371297,651
177	557730,347	2371297,885
178	557725,962	2371298,168
179	557725,737	2371298,248
180	557717,320	2371303,482
181	557711,468	2371308,397
182	557711,376	2371308,505
183	557708,142	2371313,022
184	557706,954	2371314,961
185	557705,309	2371316,265
186	557702,341	2371316,772
187	557698,487	2371317,676
188	557693,336	2371320,669
189	557682,375	2371330,825
190	557670,827	2371340,261
191	557660,274	2371344,579
192	557650,503	2371350,866
193	557644,438	2371354,092
194	557638,384	2371354,347
195	557631,350	2371353,217
196	557626,717	2371353,778
197	557626,504	2371353,866
198	557623,665	2371355,540
199	557619,497	2371360,122
200	557616,288	2371364,838
201	557614,911	2371366,085
202	557611,090	2371365,350
203	557608,057	2371364,013
204	557603,531	2371363,151
205	557600,490	2371363,502
206	557595,654	2371364,999
207	557587,615	2371365,983
208	557584,207	2371365,983
209	557580,737	2371365,653
210	557576,824	2371365,327
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255	557492,951	2371423,890
256	557492,975	2371424,136
257	557493,749	2371427,297
258	557493,684	2371431,750
259	557493,351	2371435,029
260	557493,390	2371435,258

218	557549,453	2371364,850
219	557546,327	2371367,482
220	557543,664	2371369,205
221	557541,737	2371369,650
222	557538,965	2371369,650
223	557536,057	2371368,732
224	557532,905	2371366,419
225	557532,685	2371366,337
226	557529,564	2371365,652
227	557529,322	2371365,669
228	557529,148	2371365,726
229	557525,506	2371367,382
230	557524,156	2371367,899
231	557521,928	2371368,753
232	557521,745	2371368,887
233	557521,604	2371369,064
234	557518,014	2371377,440
235	557516,552	2371384,609
236	557516,567	2371384,836
237	557516,642	2371385,051
238	557516,734	2371385,195
239	557518,208	2371387,053
240	557519,508	2371389,771
241	557518,866	2371392,747
242	557517,336	2371395,257
243	557514,713	2371397,692
244	557510,867	2371399,583
245	557506,627	2371401,851
246	557506,448	2371402,030
247	557504,948	2371404,875
248	557503,749	2371408,726
249	557502,523	2371410,872
250	557500,786	2371412,546
251	557497,803	2371415,669
252	557495,365	2371418,721
253	557493,441	2371421,552
254	557493,367	2371421,767
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299	557532,763	2371466,646
300	557534,575	2371472,210
301	557535,513	2371477,222
302	557536,578	2371480,190
303	557536,708	2371480,375
304	557536,882	2371480,520

261	557493,491	2371435,468
262	557493,510	2371436,219
263	557495,622	2371438,697
264	557497,829	2371446,025
265	557500,196	2371449,655
266	557502,591	2371452,255
267	557502,787	2371452,376
268	557503,008	2371452,441
269	557506,261	2371452,917
270	557506,498	2371452,885
271	557506,717	2371452,788
272	557506,900	2371452,633
273	557509,243	2371450,001
274	557509,349	2371449,774
275	557509,841	2371446,324
276	557510,268	2371443,583
277	557511,853	2371441,839
278	557513,221	2371441,797
279	557514,050	2371443,040
280	557514,608	2371447,319
281	557513,953	2371451,332
282	557513,953	2371451,471
283	557514,171	2371453,987
284	557514,255	2371454,208
285	557514,395	2371454,397
286	557514,583	2371454,541
287	557514,803	2371454,627
288	557514,978	2371454,650
289	557517,695	2371454,711
290	557517,919	2371454,655
291	557520,674	2371453,305
292	557521,989	2371452,286
293	557522,314	2371452,550
294	557522,746	2371454,188
295	557522,826	2371454,338
296	557525,274	2371458,003
297	557528,857	2371461,659
298	557530,539	2371463,406
№	X	Y
343	557563,817	2371540,072
344	557561,863	2371548,701
345	557559,222	2371553,658
346	557557,364	2371557,887
347	557557,321	2371558,082

305	557541,147	2371482,467
306	557542,808	2371485,147
307	557541,166	2371487,968
308	557541,115	2371488,103
309	557539,625	2371493,417
310	557539,625	2371493,650
311	557539,688	2371493,874
312	557539,810	2371494,073
313	557542,546	2371496,605
314	557542,669	2371496,685
315	557546,182	2371498,534
316	557546,423	2371498,582
317	557549,734	2371498,506
318	557549,957	2371498,438
319	557552,719	2371496,674
320	557553,475	2371495,985
321	557554,109	2371495,696
322	557555,047	2371497,359
323	557554,150	2371503,063
324	557554,644	2371509,942
325	557553,322	2371516,235
326	557553,152	2371523,420
327	557552,326	2371528,374
328	557551,317	2371535,158
329	557551,347	2371535,390
330	557552,939	2371539,106
331	557553,087	2371539,288
332	557553,279	2371539,423
333	557553,500	2371539,500
334	557556,948	2371540,182
335	557557,179	2371540,164
336	557557,396	2371540,085
337	557557,584	2371539,951
338	557557,729	2371539,771
339	557559,194	2371537,330
340	557560,784	2371535,450
341	557562,663	2371535,119
342	557563,817	2371537,682
№	X	Y
387	557446,366	2371588,778
388	557445,448	2371588,676
389	557441,670	2371586,386
390	557441,443	2371586,324
391	557441,207	2371586,326

348	557556,838	2371562,909
349	557555,147	2371565,984
350	557553,148	2371567,983
351	557551,043	2371567,983
352	557546,252	2371567,504
353	557543,838	2371566,220
354	557543,706	2371566,175
355	557540,912	2371565,487
356	557540,653	2371565,503
357	557536,897	2371566,319
358	557531,287	2371566,480
359	557527,839	2371565,382
360	557526,298	2371564,537
361	557522,165	2371563,333
362	557517,378	2371562,818
363	557514,092	2371562,653
364	557513,859	2371562,708
365	557513,651	2371562,825
366	557513,483	2371562,995
367	557510,057	2371569,321
368	557508,125	2371573,667
369	557505,264	2371576,385
370	557502,924	2371575,736
371	557500,985	2371573,968
372	557500,781	2371573,864
373	557497,672	2371572,776
374	557495,407	2371570,040
375	557492,047	2371567,740
376	557491,828	2371567,665
377	557491,598	2371567,653
378	557491,427	2371567,685
379	557488,484	2371568,558
380	557483,727	2371571,106
381	557477,501	2371574,874
382	557468,560	2371577,150
383	557462,538	2371577,160
384	557462,294	2371577,236
385	557454,686	2371580,966
386	557449,913	2371585,386
№	X	Y
431	557334,032	2371638,385
432	557330,875	2371647,356
433	557328,808	2371652,126
434	557320,712	2371658,317

392	557440,981	2371586,393
393	557437,115	2371588,854
394	557436,957	2371589,032
395	557436,875	2371589,191
396	557434,222	2371595,988
397	557431,076	2371602,282
398	557428,424	2371607,419
399	557425,932	2371611,573
400	557423,122	2371616,413
401	557420,412	2371616,983
402	557417,784	2371616,983
403	557416,070	2371615,698
404	557413,534	2371613,005
405	557410,836	2371611,386
406	557410,616	2371611,325
407	557410,388	2371611,324
408	557408,378	2371611,867
409	557402,261	2371614,087
410	557402,056	2371614,242
411	557397,053	2371619,407
412	557392,833	2371620,552
413	557392,629	2371620,675
414	557389,183	2371623,495
415	557385,068	2371623,656
416	557384,874	2371623,702
417	557379,767	2371625,583
418	557379,578	2371625,720
419	557377,213	2371628,703
420	557369,933	2371629,683
421	557362,859	2371631,708
422	557357,324	2371634,471
423	557351,954	2371634,151
424	557345,675	2371634,498
425	557345,512	2371634,547
426	557342,000	2371635,983
427	557337,717	2371635,991
428	557337,494	2371636,054
429	557334,296	2371638,009
430	557334,138	2371638,178
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475	557174,007	2371733,545
476	557153,739	2371739,858
477	557142,342	2371743,548
478	557127,217	2371751,279

435	557312,549	2371658,317	479	557127,102	2371751,365
436	557299,478	2371656,817	480	557109,021	2371767,447
437	557299,242	2371656,857	481	557089,003	2371790,802
438	557294,236	2371659,268	482	557074,406	2371809,049
439	557294,121	2371659,348	483	557055,642	2371822,875
440	557286,869	2371665,430	484	557031,492	2371828,168
441	557286,765	2371665,573	485	557013,279	2371831,811
442	557284,011	2371670,317	486	556994,522	2371830,494
443	557280,878	2371670,325	487	556976,709	2371823,567
444	557272,423	2371672,186	488	556961,666	2371814,551
445	557267,635	2371673,622	489	556961,440	2371814,490
446	557263,502	2371672,704	490	556949,767	2371813,821
447	557259,694	2371670,230	491	556931,367	2371810,484
448	557259,467	2371670,161	492	556931,132	2371810,508
449	557259,229	2371670,156	493	556872,632	2371829,234
450	557254,667	2371671,385	494	556857,639	2371837,218
451	557254,464	2371671,507	495	556855,594	2371838,920
452	557254,338	2371671,634	496	556824,214	2371855,281
453	557248,768	2371678,568	497	556824,052	2371855,413
454	557248,676	2371678,794	498	556802,788	2371877,673
455	557247,833	2371682,167	499	556787,770	2371887,363
456	557247,189	2371685,388	500	556786,269	2371889,150
457	557246,200	2371687,366	501	556779,550	2371889,158
458	557243,880	2371686,878	502	556779,325	2371889,222
459	557240,231	2371683,864	503	556770,878	2371892,949
460	557236,658	2371680,473	504	556770,729	2371893,069
461	557236,441	2371680,362	505	556742,678	2371921,459
462	557236,200	2371680,317	506	556738,240	2371927,952
463	557232,793	2371680,676	507	556738,166	2371928,169
464	557232,572	2371680,766	508	556736,494	2371941,196
465	557232,385	2371680,914	509	556734,485	2371951,286
466	557232,246	2371681,108	510	556734,505	2371951,525
467	557230,093	2371685,248	511	556735,898	2371956,030
468	557225,698	2371692,410	512	556736,032	2371956,231
469	557219,778	2371696,690	513	556741,164	2371962,005
470	557212,393	2371703,071	514	556741,480	2371969,600
471	557212,304	2371703,179	515	556740,488	2371974,583
472	557208,743	2371708,280	516	556740,491	2371982,116
473	557205,002	2371717,059	517	556743,542	2371992,976
474	557187,268	2371726,583	518	556746,544	2372000,649
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519	556751,296	2372011,741	563	556571,018	2372052,250
520	556748,939	2372018,151	564	556570,813	2372052,274
521	556747,630	2372023,387	565	556570,622	2372052,352

522	556741,650	2372034,024
523	556739,331	2372040,643
524	556734,418	2372047,193
525	556727,224	2372055,368
526	556718,051	2372058,972
527	556707,449	2372063,279
528	556692,917	2372066,252
529	556676,441	2372066,581
530	556660,452	2372061,593
531	556660,235	2372061,590
532	556660,027	2372061,649
533	556650,469	2372065,933
534	556644,353	2372066,577
535	556638,232	2372065,611
536	556634,905	2372063,956
537	556634,699	2372063,917
538	556634,490	2372063,938
539	556634,296	2372064,015
540	556629,164	2372067,444
541	556629,024	2372067,613
542	556628,955	2372067,763
543	556627,041	2372073,507
544	556621,976	2372076,672
545	556617,865	2372078,569
546	556610,365	2372077,944
547	556608,157	2372075,432
548	556607,981	2372075,319
549	556607,781	2372075,259
550	556607,572	2372075,256
551	556600,942	2372076,580
552	556593,760	2372076,268
553	556590,576	2372071,186
554	556590,425	2372071,049
555	556590,242	2372070,957
556	556590,042	2372070,918
557	556584,439	2372070,607
558	556580,689	2372064,358
559	556579,012	2372059,013
560	556578,898	2372058,839
561	556571,408	2372052,370
562	556571,221	2372052,283
№	X	Y
607	556491,585	2372136,287
608	556491,417	2372139,000

566	556566,540	2372054,741
567	556563,470	2372057,136
568	556557,396	2372063,222
569	556554,021	2372069,616
570	556548,705	2372077,591
571	556544,423	2372084,178
572	556540,449	2372087,825
573	556535,846	2372093,739
574	556530,575	2372096,382
575	556530,422	2372096,522
576	556527,893	2372100,619
577	556524,334	2372100,935
578	556524,142	2372101,008
579	556520,807	2372103,466
580	556520,677	2372103,638
581	556519,703	2372105,744
582	556517,597	2372108,012
583	556516,749	2372109,002
584	556514,547	2372109,589
585	556511,969	2372109,741
586	556509,369	2372108,611
587	556509,164	2372108,583
588	556508,958	2372108,613
589	556508,769	2372108,698
590	556506,815	2372110,125
591	556506,689	2372110,283
592	556506,610	2372110,469
593	556506,184	2372112,032
594	556503,833	2372113,608
595	556503,696	2372113,771
596	556503,611	2372113,966
597	556502,757	2372117,065
598	556502,753	2372119,732
599	556503,241	2372122,516
600	556502,938	2372124,794
601	556502,432	2372125,932
602	556499,600	2372127,199
603	556496,020	2372130,257
604	556493,276	2372132,498
605	556493,150	2372132,692
606	556491,612	2372136,127
№	X	Y
651	556393,483	2372320,025
652	556391,181	2372325,122

609	556491,425	2372143,109	653	556386,913	2372331,032
610	556491,466	2372143,267	654	556384,743	2372333,512
611	556492,766	2372146,679	655	556380,509	2372334,824
612	556493,229	2372150,689	656	556380,324	2372334,950
613	556490,020	2372156,785	657	556377,521	2372338,452
614	556484,880	2372164,578	658	556377,440	2372338,648
615	556477,000	2372175,824	659	556377,417	2372338,858
616	556472,775	2372187,809	660	556377,439	2372339,015
617	556469,429	2372200,533	661	556378,629	2372343,756
618	556467,434	2372211,502	662	556379,191	2372345,303
619	556465,595	2372218,370	663	556376,224	2372351,860
620	556465,583	2372218,500	664	556373,020	2372354,424
621	556465,583	2372222,052	665	556371,248	2372355,901
622	556463,370	2372224,593	666	556368,943	2372355,765
623	556461,479	2372227,533	667	556363,043	2372351,184
624	556459,429	2372233,533	668	556362,855	2372351,107
625	556459,255	2372239,916	669	556362,654	2372351,083
626	556459,306	2372240,116	670	556360,353	2372351,431
627	556461,119	2372244,567	671	556355,250	2372352,460
628	556461,917	2372247,759	672	556349,767	2372354,865
629	556461,917	2372252,271	673	556349,637	2372354,970
630	556460,429	2372261,200	674	556346,253	2372358,358
631	556459,105	2372267,986	675	556343,209	2372362,084
632	556455,298	2372280,564	676	556340,983	2372365,423
633	556451,331	2372288,994	677	556336,703	2372367,642
634	556441,625	2372306,761	678	556332,517	2372369,092
635	556424,412	2372314,957	679	556327,515	2372369,432
636	556413,822	2372317,605	680	556322,240	2372371,297
637	556409,694	2372318,595	681	556317,647	2372373,005
638	556404,792	2372319,279	682	556313,622	2372375,519
639	556404,596	2372319,368	683	556308,193	2372378,480
640	556404,470	2372319,470	684	556303,593	2372380,123
641	556402,685	2372321,254	685	556298,877	2372381,642
642	556401,740	2372320,781	686	556295,231	2372383,556
643	556400,133	2372317,264	687	556292,813	2372385,294
644	556399,997	2372317,105	688	556292,678	2372385,469
645	556399,823	2372316,990	689	556292,614	2372385,622
646	556399,623	2372316,927	690	556291,784	2372388,442
647	556395,967	2372316,584	691	556291,004	2372390,782
648	556395,761	2372316,622	692	556288,344	2372393,756
649	556395,575	2372316,716	693	556283,337	2372396,938
650	556395,421	2372316,857	694	556278,986	2372400,787
№	X	Y	№	X	Y
695	556276,516	2372403,112	739	556175,393	2372409,666

696	556274,111	2372402,043
697	556271,801	2372399,581
698	556271,613	2372399,471
699	556267,240	2372398,420
700	556267,034	2372398,429
701	556266,838	2372398,493
702	556266,706	2372398,575
703	556263,960	2372400,711
704	556259,849	2372400,102
705	556254,688	2372398,274
706	556254,558	2372398,252
707	556250,371	2372397,930
708	556246,739	2372396,122
709	556246,532	2372396,084
710	556240,372	2372396,249
711	556236,688	2372395,768
712	556232,841	2372394,270
713	556232,634	2372394,251
714	556232,430	2372394,288
715	556230,025	2372395,090
716	556227,324	2372395,240
717	556223,404	2372393,289
718	556223,196	2372393,251
719	556218,905	2372393,086
720	556217,043	2372392,799
721	556215,482	2372391,092
722	556215,311	2372390,984
723	556210,116	2372389,426
724	556209,913	2372389,422
725	556209,716	2372389,472
726	556205,941	2372391,027
727	556202,099	2372394,343
728	556202,006	2372394,479
729	556199,473	2372399,216
730	556198,009	2372402,794
731	556196,660	2372404,592
732	556195,816	2372405,075
733	556191,931	2372404,920
734	556191,737	2372404,964
735	556187,665	2372406,496
736	556184,643	2372408,007
737	556180,742	2372410,120
738	556178,531	2372410,562
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740	556172,955	2372407,237
741	556172,780	2372407,138
742	556172,586	2372407,088
743	556172,435	2372407,086
744	556168,500	2372407,435
745	556168,308	2372407,508
746	556164,585	2372409,542
747	556164,483	2372409,624
748	556161,030	2372412,912
749	556156,724	2372415,783
750	556152,290	2372416,447
751	556152,104	2372416,530
752	556149,000	2372418,774
753	556145,759	2372421,685
754	556141,624	2372426,614
755	556140,172	2372426,746
756	556133,808	2372426,084
757	556133,605	2372426,119
758	556133,419	2372426,209
759	556133,264	2372426,346
760	556128,924	2372432,185
761	556126,523	2372434,746
762	556121,862	2372437,584
763	556119,169	2372440,435
764	556113,764	2372444,366
765	556109,095	2372446,942
766	556104,132	2372447,611
767	556100,107	2372449,362
768	556098,116	2372451,010
769	556094,748	2372452,293
770	556090,365	2372453,754
771	556085,907	2372453,922
772	556081,158	2372454,938
773	556076,294	2372456,112
774	556072,695	2372457,148
775	556072,517	2372457,259
776	556072,377	2372457,415
777	556072,304	2372457,555
778	556071,309	2372460,043
779	556069,530	2372464,085
780	556067,854	2372465,913
781	556065,595	2372467,269
782	556061,989	2372467,605
№	X	Y

783	556061,784	2372467,689	827	555886,667	2372441,167
784	556059,990	2372468,950	828	555883,000	2372439,667
785	556059,860	2372469,110	829	555878,000	2372435,333
786	556059,778	2372469,299	830	555873,333	2372433,167
787	556059,750	2372469,503	831	555865,500	2372431,833
788	556060,104	2372472,006	832	555861,500	2372431,833
789	556060,250	2372472,453	833	555848,500	2372432,167
790	556058,289	2372473,434	834	557330,185	2371652,722
791	556053,275	2372473,919	835	557332,290	2371647,854
792	556047,799	2372474,251	836	557335,366	2371639,113
793	556042,553	2372474,425	837	557338,020	2371637,491
794	556040,478	2372474,745	838	557342,118	2371637,479
795	556027,966	2372473,584	839	557342,568	2371637,372
796	556027,763	2372473,622	840	557345,957	2371635,985
797	556027,578	2372473,714	841	557351,952	2371635,654
798	556023,895	2372476,225	842	557357,235	2371635,968
799	556019,795	2372479,177	843	557357,994	2371635,813
800	556013,808	2372481,766	844	557363,405	2371633,112
801	556010,855	2372482,077	845	557370,242	2371631,155
802	556004,678	2372481,083	846	557377,413	2371630,190
803	555996,214	2372481,579	847	557378,389	2371629,635
804	555991,904	2372480,781	848	557380,567	2371626,887
805	555984,547	2372477,528	849	557385,287	2371625,148
806	555980,464	2372476,198	850	557389,241	2371624,994
807	555977,235	2372474,109	851	557390,047	2371624,721
808	555976,667	2372474,167	852	557393,456	2371621,937
809	555972,167	2372472,333	853	557397,446	2371620,855
810	555969,833	2372471,333	854	557397,981	2371620,585
811	555968,833	2372469,167	855	557403,015	2371615,409
812	555966,500	2372465,167	856	557408,829	2371613,299
813	555964,167	2372461,667	857	557410,401	2371612,874
814	555960,000	2372460,167	858	557412,585	2371614,185
815	555956,000	2372459,833	859	557414,978	2371616,726
816	555949,833	2372458,000	860	557416,884	2371618,183
817	555942,333	2372457,000	861	557417,784	2371618,483
818	555939,667	2372456,500	862	557420,721	2371618,451
819	555930,167	2372454,500	863	557423,431	2371617,881
820	555921,667	2372452,667	864	557424,419	2371617,166
821	555913,500	2372448,167	865	557427,225	2371612,334
822	555908,500	2372447,167	866	557429,710	2371608,191
823	555901,333	2372447,667	867	557429,757	2371608,107
824	555897,167	2372447,500	868	557432,418	2371602,953
825	555892,833	2372441,667	869	557435,564	2371596,659
826	555888,667	2372440,000	870	557435,620	2371596,533

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871	557438,190	2371589,948
872	557441,342	2371587,941
873	557444,671	2371589,959
874	557444,765	2371590,012
875	557446,301	2371590,277
876	557447,328	2371589,929
877	557447,403	2371589,862
878	557450,939	2371586,480
879	557455,544	2371582,216
880	557462,600	2371578,649
881	557467,944	2371578,810
882	557473,452	2371577,955
883	557478,010	2371576,246
884	557489,596	2371569,979
885	557491,875	2371569,409
886	557493,014	2371569,979
887	557495,103	2371572,258
888	557497,193	2371574,347
889	557499,472	2371574,917
890	557500,611	2371576,246
891	557503,080	2371577,765
892	557505,620	2371578,175
893	557505,844	2371578,111
894	557506,042	2371577,988
895	557509,466	2371574,735
896	557509,581	2371574,572
897	557511,597	2371570,042
898	557514,659	2371564,377
899	557517,266	2371564,514
900	557521,835	2371565,004
901	557525,671	2371566,123
902	557527,163	2371566,947
903	557531,020	2371568,171
904	557531,191	2371568,183
905	557537,103	2371568,010
906	557540,820	2371567,206
907	557543,192	2371567,799
908	557545,722	2371569,136
909	557545,916	2371569,179
910	557551,000	2371569,683
911	557553,621	2371569,675
912	557553,853	2371569,607
913	557554,057	2371569,476

№	X	Y
915	557558,460	2371563,473
916	557558,513	2371563,251
917	557558,999	2371558,386
918	557560,765	2371554,372
919	557563,463	2371549,297
920	557565,515	2371540,230
921	557565,508	2371537,381
922	557565,442	2371537,151
923	557563,886	2371533,714
924	557563,734	2371533,533
925	557563,538	2371533,402
926	557563,313	2371533,329
927	557563,078	2371533,321
928	557560,071	2371533,858
929	557559,860	2371533,961
930	557559,685	2371534,118
931	557557,809	2371536,339
932	557556,579	2371538,382
933	557554,272	2371537,921
934	557553,043	2371535,054
935	557554,006	2371528,633
936	557554,850	2371523,520
937	557555,015	2371516,432
938	557556,348	2371510,058
939	557555,855	2371503,103
940	557556,783	2371497,220
941	557556,758	2371496,994
942	557556,674	2371496,782
943	557555,144	2371494,087
944	557554,983	2371493,925
945	557554,784	2371493,811
946	557554,563	2371493,755
947	557554,334	2371493,760
948	557554,115	2371493,826
949	557552,531	2371494,558
950	557551,680	2371495,324
951	557549,343	2371496,822
952	557546,669	2371496,879
953	557543,562	2371495,234
954	557541,426	2371493,262
955	557542,722	2371488,668
956	557544,585	2371485,459
957	557544,644	2371485,237

914	557556,513	2371567,010
№	X	Y
959	557544,576	2371484,787
960	557542,382	2371481,251
961	557542,195	2371481,086
962	557538,013	2371479,175
963	557537,157	2371476,778
964	557536,208	2371471,737
965	557534,296	2371465,891
966	557531,859	2371462,330
967	557530,073	2371460,471
968	557526,596	2371456,928
969	557524,320	2371453,515
970	557523,851	2371451,740
971	557523,729	2371451,534
972	557523,603	2371451,407
973	557522,443	2371450,474
974	557522,235	2371450,383
975	557522,009	2371450,350
976	557521,783	2371450,378
977	557521,573	2371450,465
978	557519,748	2371451,875
979	557517,414	2371453,012
980	557515,784	2371452,970
981	557515,656	2371451,434
982	557516,317	2371447,347
983	557515,683	2371442,496
984	557515,574	2371442,262
985	557514,304	2371440,371
986	557514,131	2371440,221
987	557513,924	2371440,123
988	557513,698	2371440,084
989	557511,328	2371440,161
990	557511,111	2371440,228
991	557510,920	2371440,349
992	557508,761	2371442,726
993	557508,655	2371442,949
994	557508,158	2371446,082
995	557507,728	2371449,159
996	557505,939	2371451,158
997	557503,556	2371450,804
998	557501,540	2371448,610
999	557499,379	2371445,305
1000	557497,170	2371437,973

958	557544,641	2371485,007
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1003	557495,448	2371427,140
1004	557495,426	2371426,998
1005	557494,671	2371423,915
1006	557495,000	2371422,270
1007	557496,751	2371419,706
1008	557499,107	2371416,760
1009	557502,002	2371413,734
1010	557503,871	2371411,922
1011	557505,325	2371409,377
1012	557506,522	2371405,526
1013	557507,764	2371403,161
1014	557511,654	2371401,090
1015	557515,682	2371399,100
1016	557518,658	2371396,338
1017	557520,445	2371393,408
1018	557520,498	2371393,246
1019	557521,248	2371389,723
1020	557521,228	2371389,476
1021	557521,167	2371389,300
1022	557519,637	2371386,123
1023	557518,312	2371384,449
1024	557519,649	2371377,922
1025	557522,973	2371370,166
1026	557526,185	2371368,941
1027	557529,593	2371367,391
1028	557532,141	2371367,958
1029	557535,221	2371370,223
1030	557535,411	2371370,311
1031	557538,704	2371371,340
1032	557541,962	2371371,340
1033	557544,304	2371370,794
1034	557544,462	2371370,714
1035	557547,381	2371368,817
1036	557550,334	2371366,330
1037	557555,194	2371366,017
1038	557560,194	2371366,016
1039	557565,408	2371365,847
1040	557570,915	2371365,361
1041	557576,539	2371367,007
1042	557580,591	2371367,347
1043	557584,167	2371367,683
1044	557587,770	2371367,677

1001	557495,077	2371434,786
1002	557495,383	2371431,812
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1047	557603,469	2371364,860
1048	557607,577	2371365,650
1049	557610,610	2371366,987
1050	557615,126	2371367,849
1051	557615,367	2371367,826
1052	557615,591	2371367,737
1053	557615,737	2371367,630
1054	557617,552	2371365,983
1055	557617,636	2371365,878
1056	557620,869	2371361,128
1057	557624,742	2371356,868
1058	557627,211	2371355,423
1059	557631,316	2371354,925
1060	557638,312	2371356,050
1061	557644,828	2371355,768
1062	557645,066	2371355,684
1063	557651,394	2371352,315
1064	557661,061	2371346,090
1065	557671,701	2371341,731
1066	557683,511	2371332,090
1067	557694,375	2371322,021
1068	557699,117	2371319,266
1069	557702,701	2371318,434
1070	557705,928	2371317,876
1071	557706,146	2371317,769
1072	557708,216	2371316,119
1073	557708,325	2371315,978
1074	557709,576	2371313,937
1075	557712,695	2371309,582
1076	557718,367	2371304,823
1077	557726,400	2371299,835
1078	557728,293	2371299,722
1079	557730,440	2371299,583
1080	557737,904	2371299,347
1081	557745,794	2371298,690
1082	557751,418	2371299,679
1083	557758,322	2371300,350
1084	557758,464	2371300,340
1085	557769,984	2371298,555
1086	557773,736	2371300,899
1087	557779,478	2371304,272

1045	557596,012	2371366,664
1046	557600,844	2371365,168
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1091	557794,804	2371312,494
1092	557795,037	2371312,516
1093	557795,268	2371312,473
1094	557795,478	2371312,370
1095	557797,949	2371310,420
1096	557798,089	2371310,222
1097	557799,834	2371305,167
1098	557799,848	2371304,939
1099	557799,819	2371304,771
1100	557798,752	2371300,960
1101	557800,832	2371297,541
1102	557806,002	2371292,691
1103	557809,670	2371287,194
1104	557813,497	2371283,049
1105	557820,650	2371280,122
1106	557825,374	2371278,263
1107	557825,546	2371278,151
1108	557830,763	2371273,773
1109	557837,509	2371266,016
1110	557846,244	2371254,578
1111	557853,221	2371241,953
1112	557871,424	2371216,220
1113	557876,156	2371205,047
1114	557878,350	2371193,033
1115	557878,325	2371192,794
1116	557875,476	2371184,073
1117	557872,101	2371173,469
1118	557872,012	2371173,321
1119	557866,810	2371166,444
1120	557861,570	2371160,385
1121	557860,043	2371156,568
1122	557860,825	2371151,562
1123	557862,556	2371147,313
1124	557868,386	2371141,483
1125	557873,615	2371137,725
1126	557876,592	2371136,158
1127	557879,222	2371135,820
1128	557883,229	2371134,419
1129	557883,387	2371134,312
1130	557886,973	2371131,226
1131	557887,106	2371131,022

1088	557784,213	2371305,909
1089	557788,461	2371309,991
1090	557788,631	2371310,099
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1135	557892,167	2371119,664
1136	557891,328	2371116,636
1137	557890,467	2371112,379
1138	557888,919	2371108,104
1139	557888,780	2371107,912
1140	557886,091	2371105,797
1141	557885,864	2371105,706
1142	557883,317	2371105,100
1143	557881,207	2371102,811
1144	557881,059	2371102,713
1145	557879,431	2371101,866
1146	557877,245	2371100,430
1147	557875,416	2371098,159
1148	557873,828	2371095,843
1149	557871,112	2371092,000
1150	557868,384	2371087,519
1151	557868,240	2371087,384
1152	557864,140	2371084,821
1153	557863,897	2371084,756
1154	557859,770	2371084,889
1155	557855,202	2371085,792
1156	557851,557	2371086,987
1157	557848,017	2371084,325
1158	557843,415	2371080,758
1159	557843,175	2371080,668
1160	557839,939	2371079,990
1161	557835,834	2371079,817
1162	557831,916	2371079,821
1163	557828,586	2371080,154
1164	557825,057	2371080,475
1165	557821,692	2371079,710
1166	557818,056	2371077,078
1167	557814,391	2371075,847
1168	557810,775	2371074,861
1169	557808,075	2371073,749
1170	557803,743	2371070,755
1171	557800,686	2371069,074
1172	557799,245	2371065,257
1173	557797,347	2371061,823
1174	557794,051	2371058,520

1132	557889,939	2371124,856
1133	557892,147	2371120,079
1134	557892,181	2371119,903
№	X	Y
1179	557779,181	2371038,094
1180	557778,842	2371032,380
1181	557778,810	2371032,243
1182	557776,617	2371025,338
1183	557774,486	2371020,255
1184	557774,039	2371017,874
1185	557774,946	2371014,701
1186	557778,219	2371009,953
1187	557781,030	2371005,489
1188	557783,402	2371002,427
1189	557783,489	2371002,217
1190	557784,167	2370996,856
1191	557784,397	2370996,163
1192	557785,272	2370996,348
1193	557787,115	2370996,342
1194	557787,337	2370996,280
1195	557787,534	2370996,161
1196	557790,360	2370993,159
1197	557790,467	2370992,953
1198	557790,515	2370992,725
1199	557790,516	2370987,628
1200	557790,354	2370984,059
1201	557791,183	2370979,534
1202	557791,158	2370979,293
1203	557788,395	2370972,562
1204	557785,713	2370969,331
1205	557785,050	2370968,532
1206	557782,442	2370963,316
1207	557780,325	2370958,105
1208	557779,492	2370952,796
1209	557777,523	2370947,042
1210	557777,681	2370943,246
1211	557779,489	2370930,452
1212	557781,273	2370918,676
1213	557782,777	2370913,502
1214	557784,614	2370909,155
1215	557784,661	2370908,944
1216	557784,666	2370908,799
1217	557784,495	2370903,894
1218	557784,449	2370903,684

1175	557789,556	2371054,690	1219	557783,755	2370901,611
1176	557786,900	2371052,366	1220	557783,639	2370901,407
1177	557783,116	2371048,911	1221	557780,530	2370897,803
1178	557779,983	2371045,151	1222	557779,530	2370895,375
№	X	Y	№	X	Y
1223	557779,645	2370894,611	1237	557796,105	2370843,707
1224	557779,938	2370892,653	1238	557798,094	2370844,513
1225	557783,579	2370889,167	1239	557799,542	2370846,019
1226	557783,713	2370888,976	1240	557801,795	2370849,594
1227	557785,916	2370884,901	1241	557801,945	2370849,756
1228	557788,301	2370877,920	1242	557805,253	2370852,210
1229	557792,150	2370863,183	1243	557805,511	2370852,308
1230	557792,166	2370862,967	1244	557810,265	2370853,391
1231	557792,136	2370862,753	1245	557821,963	2370854,986
1232	557790,852	2370859,631	1246	557830,352	2370856,742
1233	557790,613	2370856,522	1247	557833,395	2370858,667
1234	557791,967	2370852,389	1248	557837,307	2370862,162
1235	557793,491	2370846,623	1249	557841,784	2370864,757
1236	557794,362	2370844,065			
Муниципальное образование «Нименьгское»					
дер. Нименьга, река Нименьга, левый и правый берега					
№	X	Y	№	X	Y
1	562774,800	2381447,800	27	562598,533	2381800,333
2	562774,533	2381453,133	28	562602,333	2381814,733
3	562771,400	2381470,600	29	562606,535	2381824,095
4	562768,333	2381489,200	30	562614,600	2381842,067
5	562763,400	2381509,800	31	562625,467	2381861,067
6	562752,533	2381529,933	32	562628,533	2381861,267
7	562743,200	2381545,800	33	562630,400	2381862,800
8	562728,267	2381564,000	34	562631,200	2381865,000
9	562720,067	2381575,933	35	562630,667	2381867,267
10	562714,933	2381580,533	36	562630,400	2381869,600
11	562707,267	2381588,933	37	562631,400	2381875,067
12	562700,067	2381596,800	38	562637,800	2381884,800
13	562694,067	2381602,400	39	562652,333	2381903,067
14	562687,733	2381608,800	40	562676,600	2381926,867
15	562669,800	2381633,467	41	562703,333	2381945,667
16	562662,467	2381641,400	42	562736,500	2381961,000
17	562655,067	2381649,200	43	562760,667	2381969,167
18	562649,467	2381657,200	44	562788,167	2381976,500
19	562647,267	2381659,600	45	562798,667	2381977,500
20	562628,467	2381686,200	46	562814,500	2381976,833

21	562616,333	2381703,933
22	562607,267	2381719,000
23	562599,333	2381738,867
24	562595,467	2381751,067
25	562592,933	2381770,533
26	562593,733	2381786,000
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53	562879,400	2381959,467
54	562882,333	2381958,067
55	562886,533	2381956,467
56	562889,400	2381954,867
57	562892,333	2381953,267
58	562895,667	2381951,067
59	562899,667	2381947,800
60	562905,000	2381942,267
61	562914,733	2381933,800
62	562925,200	2381922,467
63	562938,400	2381908,067
64	562941,531	2381903,672
65	562945,667	2381897,867
66	562953,733	2381880,600
67	562962,867	2381862,733
68	562966,133	2381854,333
69	562968,933	2381849,267
70	562969,733	2381845,400
71	562973,000	2381842,333
72	562977,867	2381838,067
73	562983,667	2381833,133
74	562987,600	2381828,000
75	562990,200	2381825,400
76	562993,067	2381822,400
77	562995,267	2381820,733
78	562998,667	2381817,867
79	563001,067	2381813,733
80	563004,533	2381811,667
81	563011,333	2381808,933
82	563015,800	2381806,467
83	563020,867	2381804,533
84	563027,200	2381803,200
85	563033,933	2381801,133
86	563044,400	2381800,533
87	563058,400	2381799,800
88	563073,600	2381799,667
89	563088,200	2381798,800
47	562831,667	2381975,000
48	562841,167	2381972,667
49	562849,333	2381970,167
50	562860,667	2381965,500
51	562870,867	2381963,467
52	562876,400	2381961,067
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97	563142,067	2381825,267
98	563152,600	2381833,933
99	563155,333	2381836,933
100	563159,200	2381846,333
101	563162,333	2381859,267
102	563162,800	2381870,200
103	563160,400	2381875,933
104	563158,800	2381878,733
105	563159,200	2381881,600
106	563160,333	2381883,067
107	563161,133	2381884,933
108	563160,333	2381891,600
109	563159,000	2381898,200
110	563158,133	2381910,667
111	563160,533	2381918,133
112	563164,867	2381935,800
113	563168,000	2381951,200
114	563167,600	2381959,000
115	563169,267	2381966,067
116	563170,933	2381974,067
117	563171,800	2381983,933
118	563173,467	2381987,600
119	563173,600	2381989,267
120	563173,533	2381990,867
121	563171,733	2381996,400
122	563170,667	2382015,333
123	563170,667	2382027,600
124	563170,000	2382032,867
125	563169,200	2382035,800
126	563167,600	2382039,000
127	563165,933	2382043,000
128	563165,733	2382047,200
129	563166,400	2382049,400
130	563168,067	2382050,933
131	563169,067	2382053,600
132	563170,133	2382057,333
133	563171,400	2382060,333

90	563097,800	2381799,667	134	563174,533	2382064,267
91	563099,933	2381800,667	135	563177,467	2382069,333
92	563101,800	2381802,600	136	563181,200	2382073,333
93	563104,400	2381804,133	137	563194,133	2382083,467
94	563108,933	2381805,600	138	563201,867	2382084,600
95	563114,400	2381807,067	139	563212,600	2382083,000
96	563131,667	2381817,333	140	563221,333	2382079,800
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141	563227,933	2382078,067	185	563499,933	2382086,733
142	563232,333	2382074,600	186	563501,267	2382094,400
143	563237,733	2382070,600	187	563503,333	2382108,000
144	563242,267	2382067,133	188	563503,533	2382114,867
145	563245,667	2382064,933	189	563504,333	2382122,400
146	563249,667	2382061,333	190	563505,267	2382126,467
147	563261,600	2382049,667	191	563505,733	2382131,267
148	563269,000	2382040,467	192	563506,800	2382135,200
149	563279,467	2382032,667	193	563507,867	2382140,600
150	563283,400	2382028,667	194	563508,400	2382145,000
151	563288,600	2382025,733	195	563509,733	2382150,400
152	563296,867	2382021,867	196	563510,667	2382153,600
153	563301,800	2382018,933	197	563512,400	2382158,467
154	563310,333	2382015,933	198	563513,933	2382162,067
155	563314,200	2382013,733	199	563516,333	2382166,267
156	563317,333	2382012,733	200	563519,133	2382172,267
157	563319,467	2382011,333	201	563522,133	2382177,267
158	563322,267	2382010,600	202	563526,200	2382183,933
159	563324,733	2382009,933	203	563532,333	2382189,467
160	563327,667	2382009,467	204	563542,867	2382196,600
161	563330,800	2382009,333	205	563551,867	2382202,200
162	563335,333	2382008,467	206	563562,333	2382206,333
163	563339,067	2382007,933	207	563571,400	2382207,533
164	563341,733	2382008,533	208	563583,200	2382207,000
165	563352,667	2382011,800	209	563597,933	2382205,067
166	563364,333	2382015,200	210	563623,067	2382200,467
167	563372,600	2382016,533	211	563623,933	2382199,533
168	563381,333	2382019,267	212	563623,400	2382198,067
169	563398,133	2382025,000	213	563623,000	2382196,800
170	563407,067	2382030,600	214	563623,400	2382196,000
171	563414,933	2382035,333	215	563624,867	2382195,800
172	563417,933	2382036,600	216	563626,867	2382195,933
173	563421,267	2382037,067	217	563631,867	2382196,067
174	563440,533	2382045,867	218	563637,133	2382196,733
175	563452,067	2382050,867	219	563643,200	2382194,667
176	563458,200	2382052,333	220	563653,667	2382189,067

177	563461,400	2382052,933		221	563663,133	2382186,067
178	563469,400	2382059,867		222	563671,000	2382182,467
179	563476,600	2382062,933		223	563678,800	2382181,200
180	563481,400	2382064,533		224	563683,000	2382178,400
181	563485,600	2382067,933		225	563687,400	2382176,533
182	563489,867	2382071,067		226	563692,733	2382176,067
183	563494,733	2382076,933		227	563695,533	2382175,333
184	563497,400	2382080,533		228	563698,067	2382173,533
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229	563698,533	2382171,000		273	563984,400	2382074,667
230	563699,200	2382168,933		274	563992,400	2382074,067
231	563700,867	2382166,000		275	563996,933	2382072,933
232	563703,333	2382165,467		276	563999,667	2382071,933
233	563711,867	2382162,467		277	564002,933	2382070,400
234	563719,933	2382157,000		278	564006,133	2382069,667
235	563725,267	2382154,333		279	564011,733	2382070,600
236	563733,867	2382149,467		280	564014,400	2382070,667
237	563743,333	2382144,000		281	564017,200	2382070,267
238	563757,667	2382138,600		282	564020,267	2382070,333
239	563763,000	2382135,867		283	564024,600	2382070,400
240	563770,600	2382133,067		284	564032,467	2382070,333
241	563777,800	2382129,933		285	564036,133	2382069,533
242	563783,667	2382127,800		286	564038,867	2382068,800
243	563793,133	2382123,133		287	564041,733	2382068,667
244	563799,667	2382119,933		288	564043,467	2382067,800
245	563806,333	2382118,600		289	564046,133	2382067,200
246	563812,067	2382117,267		290	564049,267	2382066,600
247	563823,467	2382114,400		291	564051,400	2382064,133
248	563847,667	2382106,067		292	564052,733	2382063,200
249	563857,733	2382102,667		293	564054,200	2382063,333
250	563863,667	2382099,667		294	564055,000	2382065,267
251	563880,667	2382094,067		295	564055,333	2382070,133
252	563887,400	2382091,467		296	564057,000	2382072,600
253	563891,667	2382090,733		297	564060,333	2382074,133
254	563894,867	2382090,067		298	564065,333	2382074,333
255	563897,733	2382088,400		299	564071,800	2382075,067
256	563900,533	2382087,333		300	564078,533	2382075,200
257	563904,200	2382087,333		301	564081,867	2382075,333
258	563912,733	2382085,667		302	564086,400	2382076,000
259	563918,667	2382085,400		303	564090,333	2382076,400
260	563921,067	2382084,333		304	564094,200	2382076,067
261	563923,733	2382084,200		305	564096,733	2382076,733
262	563926,933	2382084,000		306	564099,533	2382077,533
263	563929,600	2382082,733		307	564101,467	2382076,133

264	563935,200	2382082,467	308	564105,333	2382076,800
265	563938,333	2382081,933	309	564112,933	2382079,733
266	563944,533	2382081,533	310	564116,667	2382079,467
267	563955,600	2382078,933	311	564121,467	2382081,800
268	563963,133	2382078,400	312	564125,267	2382082,600
269	563967,667	2382078,600	313	564129,733	2382082,267
270	563972,867	2382076,867	314	564134,067	2382081,733
271	563976,333	2382076,267	315	564137,133	2382082,533
272	563979,933	2382075,000	316	564139,467	2382083,533
№	X	Y	№	X	Y
317	564141,133	2382084,333	361	564291,333	2382275,400
318	564140,933	2382085,800	362	564284,667	2382295,533
319	564140,533	2382086,600	363	564278,600	2382311,267
320	564138,933	2382086,867	364	564263,267	2382334,667
321	564136,400	2382086,800	365	564251,333	2382346,333
322	564133,533	2382087,133	366	564236,600	2382354,267
323	564130,133	2382086,933	367	564223,733	2382361,400
324	564128,400	2382088,800	368	564213,667	2382367,267
325	564127,133	2382090,667	369	564208,533	2382369,800
326	564127,933	2382092,533	370	564205,800	2382369,800
327	564129,867	2382093,733	371	564202,800	2382370,067
328	564134,067	2382094,533	372	564198,267	2382371,800
329	564138,467	2382094,933	373	564191,667	2382377,133
330	564142,600	2382095,400	374	564185,133	2382381,467
331	564144,533	2382094,800	375	564180,600	2382386,600
332	564145,000	2382093,267	376	564174,533	2382393,667
333	564145,600	2382090,867	377	564165,267	2382401,667
334	564145,067	2382088,933	378	564158,133	2382406,800
335	564144,867	2382087,200	379	564157,533	2382409,600
336	564145,733	2382086,067	380	564155,600	2382412,200
337	564148,467	2382085,267	381	564153,733	2382413,867
338	564161,000	2382087,933	382	564150,467	2382416,200
339	564166,867	2382090,667	383	564148,000	2382417,800
340	564171,467	2382094,600	384	564145,333	2382419,133
341	564177,667	2382097,267	385	564141,600	2382419,667
342	564181,133	2382099,067	386	564138,333	2382419,800
343	564184,600	2382100,067	387	564135,000	2382421,200
344	564189,000	2382103,667	388	564131,467	2382422,133
345	564191,600	2382107,333	389	564128,600	2382423,533
346	564196,000	2382112,600	390	564125,400	2382424,933
347	564211,600	2382123,067	391	564123,467	2382425,000
348	564221,133	2382127,667	392	564111,933	2382426,467
349	564225,200	2382128,733	393	564106,133	2382426,133
350	564237,133	2382135,200	394	564101,667	2382426,067

351	564249,200	2382142,467	395	564098,667	2382426,267
352	564265,333	2382159,200	396	564095,200	2382424,933
353	564279,333	2382176,000	397	564093,333	2382423,533
354	564287,867	2382189,667	398	564090,200	2382422,000
355	564296,067	2382209,200	399	564085,800	2382420,600
356	564299,200	2382222,133	400	564082,933	2382420,467
357	564299,467	2382239,667	401	564077,267	2382418,733
358	564298,167	2382253,500	402	564074,067	2382415,667
359	564294,800	2382259,000	403	564070,600	2382413,467
360	564292,333	2382265,600	404	564065,133	2382410,667
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405	564060,667	2382409,333	449	563880,867	2382395,467
406	564056,333	2382408,000	450	563892,067	2382416,267
407	564050,600	2382405,200	451	563902,533	2382440,200
408	564046,733	2382402,600	452	563912,800	2382460,067
409	564043,867	2382400,600	453	563916,400	2382468,000
410	564041,000	2382395,533	454	563918,867	2382471,400
411	564039,067	2382393,667	455	563922,667	2382474,533
412	564036,600	2382392,133	456	563926,000	2382479,267
413	564036,733	2382391,133	457	563928,067	2382485,067
414	564038,800	2382389,800	458	563932,067	2382497,800
415	564038,467	2382386,867	459	563940,067	2382520,067
416	564036,133	2382382,600	460	563950,067	2382540,667
417	564034,200	2382379,933	461	563961,200	2382566,400
418	564028,533	2382373,533	462	563963,400	2382571,333
419	564023,133	2382369,000	463	563963,467	2382575,133
420	564018,000	2382365,267	464	563963,867	2382578,933
421	564010,600	2382359,400	465	563964,733	2382584,533
422	564006,667	2382355,933	466	563975,000	2382604,867
423	564002,333	2382352,800	467	563986,400	2382628,333
424	563997,667	2382350,733	468	563990,400	2382633,667
425	563993,267	2382348,667	469	563993,733	2382639,133
426	563985,333	2382342,067	470	563995,733	2382642,200
427	563973,333	2382330,867	471	564004,333	2382647,533
428	563962,333	2382318,933	472	564018,600	2382653,933
429	563956,267	2382316,067	473	564031,600	2382661,333
430	563951,333	2382312,267	474	564038,733	2382662,600
431	563949,733	2382311,133	475	564044,533	2382663,800
432	563944,800	2382309,800	476	564063,000	2382665,867
433	563935,000	2382304,000	477	564084,733	2382664,200
434	563924,533	2382300,467	478	564099,267	2382661,333
435	563919,533	2382299,733	479	564110,533	2382657,533
436	563916,067	2382299,733	480	564124,133	2382655,667
437	563911,667	2382299,467	481	564146,167	2382648,500

438	563909,333	2382299,667
439	563898,600	2382300,200
440	563890,133	2382304,067
441	563883,133	2382309,133
442	563879,067	2382313,400
443	563869,800	2382322,067
444	563863,267	2382328,133
445	563861,733	2382332,800
446	563861,200	2382338,467
447	563863,267	2382350,200
448	563871,067	2382373,733
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493	564289,200	2382542,733
494	564297,800	2382533,133
495	564307,667	2382524,867
496	564314,600	2382519,400
497	564334,800	2382501,533
498	564352,867	2382485,733
499	564374,133	2382469,000
500	564384,400	2382461,933
501	564393,667	2382458,200
502	564395,400	2382456,067
503	564397,267	2382454,067
504	564400,600	2382451,267
505	564403,067	2382448,533
506	564407,067	2382446,600
507	564409,267	2382446,733
508	564414,200	2382447,667
509	564417,733	2382447,333
510	564420,800	2382446,800
511	564425,533	2382445,467
512	564429,067	2382444,400
513	564433,333	2382444,333
514	564439,333	2382441,867
515	564445,200	2382440,400
516	564456,200	2382438,800
517	564459,400	2382438,133
518	564463,400	2382438,533
519	564469,400	2382437,600
520	564475,333	2382437,667
521	564479,133	2382436,467
522	564485,600	2382435,867
523	564501,267	2382433,667
524	564515,200	2382432,733
482	564163,500	2382643,667
483	564181,667	2382635,667
484	564206,333	2382624,167
485	564216,667	2382619,667
486	564223,167	2382613,333
487	564228,833	2382608,000
488	564234,667	2382604,167
489	564247,333	2382590,167
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491	564274,167	2382563,333
492	564281,067	2382552,667
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537	564659,067	2382431,800
538	564663,333	2382432,000
539	564677,667	2382429,400
540	564691,267	2382426,933
541	564695,533	2382425,267
542	564698,667	2382424,600
543	562347,600	2381719,600
544	562350,600	2381720,600
545	562354,667	2381721,067
546	562361,267	2381720,267
547	562365,733	2381718,800
548	562366,333	2381717,333
549	562367,867	2381715,067
550	562370,333	2381713,267
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552	562376,933	2381711,533
553	562378,600	2381711,400
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555	562382,933	2381710,000
556	562386,333	2381709,067
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566	562435,267	2381699,267
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529	564584,067	2382436,867
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532	564618,867	2382443,067
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591	562486,600	2381575,600
592	562487,067	2381572,733
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601	562513,600	2381451,933
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572	562462,067	2381676,600
573	562465,533	2381675,400
574	562467,933	2381673,467
575	562470,467	2381669,933
576	562473,867	2381666,933
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578	562476,800	2381663,933
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631	562734,667	2381396,267
632	562743,867	2381410,600
633	562750,333	2381426,667
634	562753,533	2381442,200
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655	562689,800	2381580,467

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615	562589,733	2381367,000
616	562593,000	2381363,267
617	562596,167	2381361,833
618	562603,500	2381354,167
619	562611,500	2381347,500
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621	562623,733	2381339,067
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673	562575,733	2381725,333
674	562569,267	2381750,733
675	562565,533	2381774,067
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680	562569,133	2381808,667
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683	562571,167	2381821,500
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685	562577,931	2381835,666
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687	562582,867	2381845,733
688	562583,733	2381849,000
689	562584,267	2381852,267
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691	562587,667	2381859,333
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693	562592,133	2381868,000
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695	562595,867	2381870,800
696	562598,400	2381871,733
697	562600,600	2381874,733
698	562601,133	2381875,867
656	562687,867	2381583,400
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661	562647,133	2381625,133
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718	562673,667	2381953,667
719	562674,867	2381954,133
720	562677,933	2381955,400
721	562681,067	2381957,467
722	562684,467	2381960,133
723	562687,267	2381961,667
724	562690,333	2381963,933
725	562693,400	2381965,067
726	562696,400	2381966,400
727	562699,267	2381968,067
728	562702,200	2381969,800
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730	562706,000	2381970,467
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732	562713,267	2381974,667
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737	563894,500	2382525,500
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739	563889,167	2382511,500
740	563888,000	2382506,500
741	563882,733	2382491,200
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700	562601,733	2381879,800	744	563875,467	2382475,600
701	562603,267	2381881,933	745	563873,333	2382471,200
702	562605,067	2381883,800	746	563872,000	2382463,867
703	562607,267	2381885,933	747	563869,467	2382457,067
704	562610,333	2381888,400	748	563868,000	2382454,333
705	562620,333	2381899,267	749	563865,267	2382450,600
706	562630,400	2381912,800	750	563862,867	2382446,067
707	562634,333	2381917,867	751	563860,600	2382442,467
708	562636,800	2381920,533	752	563857,133	2382437,400
709	562639,133	2381922,600	753	563855,067	2382433,800
710	562643,067	2381926,267	754	563852,733	2382430,933
711	562646,133	2381930,000	755	563850,133	2382428,533
712	562648,200	2381932,400	756	563847,867	2382426,467
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758	563845,333	2382418,267	802	563901,267	2382260,333
759	563844,133	2382412,600	803	563914,733	2382260,400
760	563844,133	2382405,467	804	563931,333	2382263,467
761	563843,533	2382398,733	805	563943,333	2382267,467
762	563841,867	2382389,533	806	563954,267	2382274,533
763	563839,533	2382386,467	807	563983,167	2382297,500
764	563837,933	2382386,600	808	564028,000	2382340,500
765	563837,467	2382388,800	809	564049,667	2382363,667
766	563837,000	2382391,933	810	564062,500	2382377,167
767	563836,267	2382393,533	811	564076,667	2382387,833
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769	563833,400	2382389,533	813	564101,000	2382398,333
770	563832,467	2382385,867	814	564112,500	2382398,833
771	563832,467	2382380,333	815	564121,000	2382396,833
772	563834,867	2382376,467	816	564146,167	2382377,167
773	563835,800	2382373,000	817	564156,500	2382369,167
774	563834,133	2382368,867	818	564161,333	2382367,500
775	563831,267	2382366,600	819	564165,667	2382365,167
776	563827,467	2382364,067	820	564169,833	2382361,667
777	563825,333	2382360,533	821	564173,833	2382357,333
778	563825,267	2382356,667	822	564178,000	2382353,500
779	563826,200	2382352,400	823	564194,000	2382342,167
780	563826,400	2382346,667	824	564220,000	2382332,667
781	563825,467	2382342,133	825	564240,500	2382319,000
782	563825,133	2382334,933	826	564255,667	2382301,333
783	563826,267	2382327,200	827	564263,000	2382280,000
784	563827,400	2382321,800	828	564269,000	2382258,833
785	563828,000	2382315,667	829	564271,167	2382242,500

786	563829,133	2382312,400	830	564271,167	2382226,667
787	563831,400	2382309,800	831	564268,500	2382211,500
788	563833,467	2382305,333	832	564261,000	2382196,667
789	563836,600	2382301,800	833	564251,000	2382183,500
790	563840,467	2382299,000	834	564238,333	2382171,000
791	563844,733	2382298,333	835	564218,667	2382158,333
792	563849,000	2382298,000	836	564198,667	2382148,500
793	563850,333	2382297,533	837	564187,000	2382140,500
794	563862,167	2382289,000	838	564174,333	2382135,833
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796	563871,333	2382276,667	840	564153,667	2382131,000
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799	563883,200	2382269,000	843	564123,167	2382131,500
800	563888,800	2382266,600	844	564119,167	2382128,667
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846	564105,167	2382126,667	890	563979,067	2382124,667
847	564090,333	2382125,833	891	563976,867	2382125,200
848	564080,000	2382124,500	892	563972,600	2382124,600
849	564074,533	2382124,533	893	563970,000	2382124,867
850	564073,133	2382123,800	894	563969,000	2382126,467
851	564073,200	2382122,467	895	563967,533	2382127,267
852	564075,067	2382122,467	896	563965,933	2382127,267
853	564077,800	2382122,400	897	563966,067	2382125,667
854	564079,200	2382122,000	898	563967,267	2382124,467
855	564081,400	2382121,933	899	563967,600	2382121,533
856	564083,000	2382122,067	900	563967,533	2382119,400
857	564084,267	2382121,267	901	563967,933	2382116,000
858	564084,667	2382118,800	902	563966,667	2382114,733
859	564083,533	2382116,267	903	563963,933	2382113,933
860	564082,267	2382113,200	904	563961,267	2382115,000
861	564080,200	2382111,267	905	563958,067	2382116,600
862	564077,067	2382111,000	906	563955,600	2382117,133
863	564073,067	2382110,400	907	563951,733	2382118,333
864	564068,467	2382108,267	908	563949,133	2382120,133
865	564064,933	2382107,800	909	563943,267	2382122,533
866	564060,867	2382106,933	910	563940,533	2382124,200
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868	564050,400	2382105,933	912	563936,733	2382125,800
869	564048,867	2382105,867	913	563935,667	2382125,600
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871	564042,667	2382106,333	915	563937,667	2382123,400
872	564034,467	2382106,267	916	563939,400	2382122,333

873	564029,667	2382109,167	917	563940,333	2382121,133
874	564024,733	2382110,067	918	563940,067	2382119,400
875	564020,733	2382110,133	919	563938,533	2382119,000
876	564016,400	2382110,333	920	563936,400	2382119,467
877	564011,733	2382110,800	921	563932,667	2382121,400
878	564009,000	2382111,800	922	563926,333	2382122,733
879	564006,133	2382113,733	923	563918,600	2382123,333
880	564000,800	2382118,333	924	563912,667	2382125,200
881	563998,667	2382120,867	925	563903,533	2382127,200
882	563996,867	2382122,800	926	563894,667	2382128,267
883	563995,467	2382123,467	927	563887,467	2382129,667
884	563992,467	2382124,200	928	563873,333	2382136,400
885	563990,733	2382124,533	929	563863,867	2382140,867
886	563989,467	2382124,467	930	563857,733	2382142,867
887	563986,467	2382125,800	931	563850,467	2382144,000
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935	563829,800	2382147,267	979	563693,600	2382218,533
936	563823,800	2382148,133	980	563690,600	2382219,933
937	563817,533	2382148,400	981	563689,067	2382221,733
938	563809,933	2382152,067	982	563686,933	2382223,467
939	563807,000	2382153,000	983	563683,667	2382225,200
940	563803,867	2382153,600	984	563679,867	2382226,800
941	563801,133	2382153,267	985	563675,067	2382227,733
942	563797,067	2382153,600	986	563670,667	2382227,867
943	563793,200	2382154,733	987	563667,067	2382228,467
944	563791,533	2382157,133	988	563663,733	2382228,400
945	563791,067	2382159,067	989	563661,000	2382228,600
946	563791,133	2382160,267	990	563658,800	2382229,200
947	563790,133	2382161,067	991	563658,200	2382230,733
948	563788,333	2382161,600	992	563657,667	2382232,133
949	563786,067	2382165,400	993	563656,267	2382233,667
950	563783,800	2382170,400	994	563654,800	2382234,133
951	563782,400	2382172,933	995	563652,867	2382233,133
952	563777,800	2382176,667	996	563650,867	2382232,733
953	563773,467	2382180,667	997	563649,200	2382234,400
954	563771,133	2382183,867	998	563648,067	2382236,600
955	563769,333	2382186,667	999	563646,000	2382237,667
956	563767,667	2382188,133	1000	563644,267	2382237,400
957	563765,733	2382189,267	1001	563642,333	2382236,133
958	563763,800	2382188,333	1002	563638,067	2382236,200
959	563763,800	2382187,000	1003	563633,333	2382238,267

960	563762,400	2382186,667	1004	563630,267	2382240,733
961	563759,667	2382187,400	1005	563627,867	2382242,000
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963	563754,933	2382189,933	1007	563615,400	2382243,400
964	563753,000	2382190,800	1008	563607,800	2382242,200
965	563751,067	2382191,267	1009	563592,667	2382240,533
966	563748,333	2382191,667	1010	563586,466	2382238,579
967	563745,467	2382193,067	1011	563551,537	2382230,853
968	563742,733	2382194,800	1012	563533,258	2382225,242
969	563738,933	2382196,000	1013	563522,218	2382218,908
970	563734,600	2382198,133	1014	563513,133	2382209,667
971	563727,733	2382202,667	1015	563504,667	2382198,933
972	563713,533	2382212,067	1016	563498,600	2382191,133
973	563711,667	2382213,600	1017	563493,733	2382180,933
974	563708,867	2382214,400	1018	563489,667	2382169,267
975	563705,067	2382215,400	1019	563486,733	2382157,000
976	563702,600	2382216,400	1020	563485,333	2382149,067
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1021	563483,533	2382142,400	1023	563480,667	2382131,067
1022	563483,133	2382138,533			
пос. Ниमेंга, река Ниमेंга, левый и правый берега					
№	X	Y	№	X	Y
1	555448,833	2379493,333	41	555250,125	2379615,157
2	555430,167	2379506,500	42	555247,933	2379613,867
3	555411,933	2379519,800	43	555240,267	2379607,500
4	555410,267	2379526,333	44	555237,533	2379605,567
5	555407,000	2379531,467	45	555232,367	2379601,700
6	555402,867	2379533,800	46	555228,467	2379596,700
7	555400,067	2379536,067	47	555221,850	2379592,067
8	555397,267	2379539,933	48	555211,633	2379580,567
9	555394,200	2379547,800	49	555210,867	2379575,183
10	555391,800	2379557,400	50	555210,167	2379573,050
11	555389,200	2379562,333	51	555208,367	2379571,250
12	555383,200	2379568,400	52	555204,367	2379568,900
13	555371,733	2379576,996	53	555197,467	2379560,200
14	555370,216	2379578,372	54	555195,967	2379557,900
15	555360,874	2379588,579	55	555194,533	2379554,933
16	555360,219	2379589,965	56	555194,000	2379553,000
17	555358,091	2379594,462	57	555191,867	2379549,033
18	555352,911	2379605,411	58	555188,533	2379543,567
19	555347,279	2379613,568	59	555187,567	2379540,433
20	555342,414	2379620,613	60	555187,867	2379538,000
21	555342,013	2379621,153	61	555188,433	2379536,100
22	555337,264	2379627,539	62	555188,500	2379534,000

23	555337,166	2379627,671	63	555188,200	2379531,800
24	555331,362	2379632,220	64	555187,800	2379530,533
25	555330,469	2379632,920	65	555185,667	2379529,867
26	555327,152	2379634,428	66	555182,800	2379530,600
27	555326,488	2379634,730	67	555178,733	2379528,667
28	555321,601	2379634,911	68	555176,733	2379522,267
29	555317,694	2379635,387	69	555173,800	2379517,467
30	555314,181	2379635,816	70	555169,600	2379514,067
31	555309,656	2379635,997	71	555163,000	2379508,333
32	555305,494	2379635,816	72	555146,600	2379499,867
33	555297,400	2379630,600	73	555129,067	2379491,800
34	555293,333	2379627,400	74	555118,933	2379486,933
35	555286,567	2379625,433	75	555104,333	2379478,400
36	555271,333	2379623,100	76	555089,267	2379464,733
37	555266,767	2379621,367	77	555080,667	2379454,667
38	555264,700	2379620,500	78	555074,800	2379446,600
39	555260,400	2379619,967	79	555067,800	2379431,467
40	555252,633	2379616,633	80	555061,600	2379414,200
№	X	Y	№	X	Y
81	555056,133	2379404,800	125	555086,933	2379207,333
82	555048,667	2379399,000	126	555087,867	2379204,533
83	555041,533	2379396,533	127	555088,333	2379203,467
84	555033,333	2379394,267	128	555088,600	2379201,800
85	555029,333	2379392,267	129	555087,000	2379200,067
86	555024,800	2379387,467	130	555085,800	2379195,800
87	555017,867	2379376,933	131	555085,267	2379191,667
88	555012,933	2379367,200	132	555083,867	2379189,667
89	555011,000	2379360,200	133	555081,200	2379186,267
90	555011,733	2379357,200	134	555079,667	2379182,667
91	555012,800	2379355,533	135	555078,600	2379176,467
92	555013,667	2379352,867	136	555068,800	2379159,933
93	555013,600	2379348,667	137	554078,733	2379093,133
94	555012,800	2379346,267	138	554091,333	2379094,867
95	555013,200	2379344,200	139	554100,200	2379095,400
96	555015,067	2379341,667	140	554113,733	2379095,267
97	555016,200	2379339,667	141	554127,067	2379093,467
98	555016,200	2379336,000	142	554158,333	2379085,867
99	555015,267	2379332,933	143	554171,400	2379083,600
100	555015,333	2379330,333	144	554173,533	2379083,067
101	555017,267	2379327,067	145	554179,533	2379080,800
102	555019,267	2379325,467	146	554188,200	2379077,267
103	555021,067	2379320,933	147	554207,800	2379071,467
104	555029,000	2379304,733	148	554213,133	2379069,600
105	555032,533	2379298,467	149	554234,000	2379064,400

106	555036,600	2379290,067	150	554245,333	2379062,600
107	555037,400	2379286,000	151	554255,867	2379063,467
108	555038,533	2379281,933	152	554272,733	2379062,533
109	555060,133	2379256,333	153	554285,000	2379057,667
110	555071,267	2379241,933	154	554292,600	2379054,400
111	555077,533	2379234,333	155	554301,600	2379045,533
112	555078,867	2379232,400	156	554308,200	2379037,467
113	555079,333	2379229,000	157	554310,600	2379027,600
114	555079,733	2379226,333	158	554310,533	2379025,467
115	555080,400	2379224,467	159	554309,467	2379023,800
116	555081,333	2379223,267	160	554309,000	2379021,267
117	555082,133	2379221,733	161	554309,133	2379018,933
118	555082,800	2379220,000	162	554310,800	2379016,867
119	555083,800	2379218,867	163	554313,400	2379016,133
120	555085,933	2379218,600	164	554317,333	2379014,733
121	555086,667	2379217,667	165	554318,800	2379012,400
122	555086,933	2379215,667	166	554319,067	2379008,800
123	555086,467	2379213,467	167	554318,200	2379003,467
124	555086,667	2379210,000	168	554316,533	2378997,133
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169	554312,333	2378991,267	213	554189,533	2378758,733
170	554309,800	2378986,333	214	554192,600	2378757,533
171	554306,333	2378981,200	215	554194,467	2378758,733
172	554302,467	2378979,333	216	554195,000	2378759,667
173	554299,467	2378978,200	217	554196,533	2378760,133
174	554299,067	2378974,933	218	554197,867	2378758,467
175	554299,733	2378972,867	219	554197,933	2378757,333
176	554301,400	2378972,200	220	554197,533	2378755,067
177	554303,533	2378973,200	221	554198,467	2378751,933
178	554305,267	2378974,667	222	554203,600	2378748,533
179	554307,200	2378974,533	223	554209,333	2378747,467
180	554309,267	2378972,400	224	554213,333	2378746,200
181	554310,333	2378970,667	225	554217,000	2378744,733
182	554310,267	2378968,667	226	554221,933	2378740,867
183	554308,867	2378964,067	227	554222,000	2378739,467
184	554306,133	2378960,467	228	554221,267	2378739,067
185	554300,333	2378953,133	229	554219,200	2378739,533
186	554294,933	2378946,467	230	554216,333	2378741,667
187	554286,600	2378927,533	231	554213,933	2378743,067
188	554286,133	2378924,200	232	554211,400	2378743,933
189	554287,333	2378921,933	233	554210,133	2378743,400
190	554287,267	2378920,667	234	554211,600	2378740,533
191	554286,800	2378918,333	235	554216,333	2378737,667
192	554285,200	2378915,333	236	554225,600	2378735,800

193	554282,467	2378910,200		237	554227,867	2378736,133
194	554262,800	2378895,000		238	554229,667	2378738,400
195	554241,933	2378882,200		239	554229,067	2378740,933
196	554217,533	2378864,133		240	554228,533	2378742,800
197	554212,600	2378858,133		241	554230,400	2378744,533
198	554206,867	2378844,267		242	554232,800	2378743,800
199	554201,600	2378832,400		243	554234,200	2378743,533
200	554201,200	2378823,267		244	554235,933	2378745,267
201	554199,533	2378815,000		245	554235,733	2378747,067
202	554199,600	2378809,400		246	554238,000	2378747,667
203	554199,400	2378804,267		247	554239,733	2378746,200
204	554197,733	2378801,533		248	554240,267	2378742,333
205	554195,200	2378798,333		249	554238,933	2378740,733
206	554194,467	2378795,533		250	554238,267	2378737,533
207	554192,533	2378790,333		251	554238,933	2378735,267
208	554190,333	2378782,400		252	554239,867	2378734,467
209	554187,800	2378775,067		253	554241,333	2378734,533
210	554188,467	2378770,533		254	554244,200	2378735,933
211	554189,400	2378766,933		255	554247,000	2378735,933
212	554188,733	2378761,133		256	554249,467	2378735,533
№	X	Y		№	X	Y
257	554251,267	2378735,067		301	554385,867	2378736,333
258	554252,400	2378734,200		302	554386,267	2378737,800
259	554252,600	2378732,533		303	554386,733	2378738,867
260	554251,867	2378732,200		304	554388,067	2378738,867
261	554250,333	2378732,733		305	554388,933	2378736,533
262	554247,200	2378733,667		306	554389,600	2378734,400
263	554245,800	2378732,867		307	554390,867	2378732,000
264	554246,800	2378731,533		308	554393,333	2378728,400
265	554249,733	2378731,133		309	554397,000	2378724,867
266	554253,133	2378730,133		310	554399,467	2378723,067
267	554256,267	2378729,133		311	554405,267	2378718,533
268	554260,933	2378728,733		312	554409,733	2378715,333
269	554264,600	2378728,133		313	554412,533	2378712,733
270	554272,067	2378727,333		314	554414,800	2378708,867
271	554277,533	2378728,733		315	554415,667	2378703,667
272	554285,400	2378729,067		316	554414,800	2378702,200
273	554290,200	2378728,600		317	554413,533	2378700,400
274	554293,533	2378730,067		318	554411,733	2378698,533
275	554295,933	2378731,267		319	554412,067	2378697,067
276	554298,333	2378730,400		320	554415,867	2378694,800
277	554300,867	2378730,267		321	554421,200	2378692,267
278	554304,200	2378731,133		322	554428,133	2378687,533
279	554307,000	2378733,000		323	554432,667	2378686,133

280	554307,600	2378735,000		324	554434,867	2378684,933
281	554306,333	2378736,333		325	554434,800	2378684,067
282	554304,533	2378738,000		326	554433,467	2378683,333
283	554305,267	2378739,133		327	554432,200	2378682,667
284	554309,000	2378740,000		328	554431,667	2378681,733
285	554317,267	2378745,667		329	554432,800	2378678,467
286	554318,400	2378746,067		330	554437,800	2378673,933
287	554322,933	2378746,400		331	554444,467	2378670,400
288	554329,200	2378748,267		332	554455,600	2378665,667
289	554336,133	2378751,200		333	554465,267	2378662,200
290	554343,200	2378751,667		334	554476,600	2378659,533
291	554347,933	2378750,067		335	554483,933	2378660,667
292	554355,067	2378745,533		336	554493,467	2378661,333
293	554360,267	2378742,933		337	554502,067	2378663,867
294	554363,667	2378740,600		338	554506,400	2378664,067
295	554374,533	2378740,733		339	554511,933	2378666,000
296	554378,533	2378740,133		340	554513,933	2378667,733
297	554380,533	2378739,200		341	554516,200	2378669,733
298	554381,867	2378737,333		342	554522,467	2378672,733
299	554382,333	2378736,133		343	554523,867	2378674,067
300	554384,467	2378735,333		344	554525,800	2378678,000
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345	554525,800	2378680,000		389	554607,933	2378702,200
346	554525,200	2378681,267		390	554609,667	2378703,933
347	554526,267	2378682,933		391	554611,933	2378704,600
348	554525,667	2378685,200		392	554612,667	2378703,733
349	554524,067	2378687,000		393	554613,267	2378702,400
350	554523,133	2378687,267		394	554614,067	2378701,333
351	554522,667	2378687,800		395	554616,733	2378701,467
352	554523,533	2378689,400		396	554620,400	2378704,267
353	554526,533	2378689,667		397	554622,267	2378705,867
354	554529,533	2378688,867		398	554624,333	2378707,067
355	554532,000	2378689,200		399	554626,000	2378705,867
356	554534,467	2378690,133		400	554629,467	2378705,333
357	554537,200	2378691,467		401	554632,467	2378707,200
358	554541,133	2378692,533		402	554635,333	2378709,200
359	554543,867	2378692,667		403	554639,267	2378711,533
360	554546,267	2378691,000		404	554642,133	2378714,067
361	554549,800	2378690,400		405	554646,533	2378716,000
362	554552,267	2378690,933		406	554653,133	2378719,333
363	554555,933	2378693,333		407	554657,667	2378723,867
364	554558,933	2378695,733		408	554662,600	2378728,467
365	554561,867	2378697,533		409	554668,000	2378732,400
366	554564,800	2378696,800		410	554671,933	2378734,667

367	554569,067	2378697,200	411	554676,133	2378736,133
368	554571,933	2378697,933	412	554679,267	2378735,533
369	554574,067	2378699,667	413	554680,667	2378733,533
370	554575,600	2378701,267	414	554683,133	2378733,267
371	554577,600	2378702,933	415	554687,933	2378735,067
372	554579,800	2378703,067	416	554691,400	2378736,600
373	554581,933	2378701,667	417	554695,000	2378738,600
374	554583,000	2378700,467	418	554698,800	2378740,600
375	554582,600	2378699,733	419	554701,733	2378741,467
376	554581,667	2378698,600	420	554704,067	2378740,333
377	554581,533	2378697,067	421	554708,467	2378741,333
378	554583,933	2378694,933	422	554713,867	2378743,933
379	554586,333	2378695,400	423	554719,533	2378748,267
380	554590,400	2378697,133	424	554721,733	2378750,267
381	554592,400	2378697,467	425	554732,333	2378756,733
382	554594,067	2378695,933	426	554736,067	2378758,733
383	554596,333	2378695,200	427	554740,000	2378762,400
384	554599,400	2378695,933	428	554744,000	2378766,333
385	554601,667	2378697,333	429	554747,933	2378769,200
386	554602,867	2378698,800	430	554750,400	2378772,667
387	554603,533	2378700,267	431	554752,133	2378775,400
388	554605,533	2378701,400	432	554753,067	2378776,600
№	X	Y	№	X	Y
433	554755,400	2378780,267	477	554788,267	2378952,733
434	554758,000	2378783,000	478	554800,333	2378966,133
435	554759,067	2378785,333	479	554818,800	2378977,400
436	554759,333	2378791,267	480	554832,333	2378982,000
437	554759,733	2378793,667	481	554841,600	2378983,800
438	554760,467	2378797,667	482	554850,267	2378983,733
439	554761,867	2378800,600	483	554854,067	2378983,267
440	554763,067	2378805,600	484	554857,333	2378985,000
441	554762,867	2378811,667	485	554861,467	2378986,267
442	554762,333	2378816,200	486	554864,933	2378985,267
443	554762,333	2378817,667	487	554870,400	2378981,600
444	554763,733	2378823,467	488	554877,000	2378977,200
445	554764,000	2378827,533	489	554885,933	2378974,933
446	554764,067	2378830,800	490	554893,533	2378974,600
447	554764,133	2378835,467	491	554895,533	2378974,933
448	554763,600	2378839,067	492	554898,200	2378975,467
449	554762,867	2378840,800	493	554900,667	2378976,467
450	554762,933	2378846,133	494	554904,400	2378977,533
451	554762,667	2378849,400	495	554906,800	2378977,400
452	554762,800	2378854,733	496	554911,067	2378978,600
453	554762,400	2378859,733	497	554914,733	2378981,000

454	554761,667	2378861,533	498	554919,667	2378982,067
455	554761,867	2378863,333	499	554926,000	2378985,400
456	554761,867	2378868,200	500	554933,733	2378993,133
457	554760,533	2378871,733	501	554936,067	2378995,533
458	554759,800	2378874,933	502	554937,933	2378998,333
459	554760,133	2378877,600	503	554940,400	2379001,133
460	554760,800	2378881,067	504	554943,533	2379006,933
461	554759,933	2378884,267	505	554944,667	2379008,600
462	554760,867	2378893,733	506	554946,600	2379009,400
463	554761,667	2378896,600	507	554948,733	2379008,533
464	554762,400	2378902,133	508	554951,667	2379009,333
465	554762,933	2378905,600	509	554955,533	2379012,133
466	554764,000	2378909,267	510	554958,467	2379016,533
467	554766,933	2378913,067	511	554960,800	2379020,133
468	554769,667	2378917,067	512	554963,733	2379022,600
469	554769,733	2378924,267	513	554967,867	2379023,867
470	554771,733	2378927,800	514	554971,533	2379027,067
471	554775,133	2378930,000	515	554973,667	2379030,867
472	554777,333	2378930,133	516	554975,467	2379031,733
473	554779,533	2378932,267	517	554978,200	2379034,067
474	554781,533	2378935,533	518	554980,533	2379033,533
475	554781,800	2378939,000	519	554982,133	2379034,200
476	554784,400	2378944,600	520	554983,667	2379036,400
№	X	Y	№	X	Y
521	554984,800	2379037,533	565	554998,267	2379377,400
522	554986,600	2379037,600	566	554999,267	2379381,400
523	554988,667	2379039,133	567	555003,400	2379397,800
524	554991,667	2379043,267	568	555006,867	2379411,867
525	554995,267	2379044,400	569	555009,133	2379421,600
526	554997,600	2379046,267	570	555011,467	2379427,067
527	554999,333	2379049,733	571	555014,333	2379429,600
528	555001,800	2379053,533	572	555017,667	2379433,800
529	555005,000	2379056,533	573	555019,667	2379435,667
530	555007,533	2379057,867	574	555021,267	2379439,000
531	555009,400	2379059,933	575	555022,200	2379441,533
532	555010,667	2379062,533	576	555023,933	2379444,333
533	555013,267	2379065,800	577	555028,667	2379449,600
534	555016,333	2379070,267	578	555035,733	2379452,800
535	555018,133	2379072,867	579	555046,200	2379459,333
536	555019,867	2379076,400	580	555053,067	2379466,733
537	555019,733	2379078,200	581	555059,067	2379471,267
538	555018,200	2379079,267	582	555061,000	2379473,000
539	555017,200	2379082,867	583	555063,467	2379473,600
540	555018,833	2379091,333	584	555067,200	2379473,533

541	555020,500	2379098,000	585	555070,867	2379474,733
542	555024,667	2379110,500	586	555073,267	2379476,467
543	555037,000	2379137,167	587	555075,333	2379477,667
544	555050,500	2379167,333	588	555076,667	2379480,333
545	555063,000	2379200,833	589	555077,333	2379483,667
546	555064,333	2379216,000	590	555080,333	2379486,333
547	555056,167	2379233,167	591	555084,467	2379488,400
548	555047,533	2379242,667	592	555091,200	2379493,333
549	555044,533	2379247,267	593	555102,733	2379498,600
550	555036,933	2379255,533	594	555116,133	2379502,800
551	555026,267	2379269,000	595	555134,867	2379512,467
552	555019,667	2379279,467	596	555140,867	2379518,067
553	555012,000	2379296,800	597	555143,467	2379520,600
554	555006,533	2379310,400	598	555145,067	2379523,267
555	555001,800	2379320,867	599	555147,067	2379526,667
556	554997,733	2379328,267	600	555148,467	2379530,400
557	554995,733	2379333,667	601	555151,400	2379533,800
558	554994,667	2379337,467	602	555155,067	2379537,333
559	554993,733	2379342,533	603	555157,133	2379540,533
560	554993,333	2379349,467	604	555160,133	2379545,600
561	554992,467	2379358,600	605	555163,667	2379550,200
562	554991,800	2379364,867	606	555168,600	2379556,400
563	554992,800	2379369,533	607	555177,600	2379565,200
564	554996,000	2379372,867	608	555180,733	2379568,733
№	X	Y	№	X	Y
609	555191,600	2379580,667	636	555405,267	2379559,333
610	555202,067	2379593,667	637	555407,000	2379555,067
611	555218,800	2379611,067	638	555408,533	2379551,600
612	555239,333	2379631,600	639	555408,400	2379549,667
613	555243,055	2379634,730	640	555409,400	2379544,533
614	555250,876	2379644,049	641	555413,833	2379539,167
615	555257,280	2379652,678	642	555425,333	2379527,667
616	555264,411	2379662,420	643	555438,167	2379516,833
617	555268,498	2379665,859	644	555458,500	2379505,167
618	555272,374	2379666,945	645	555463,000	2379503,500
619	555283,785	2379668,846	646	555467,333	2379501,500
620	555288,662	2379669,659	647	555468,667	2379499,500
621	555300,607	2379674,184	648	555469,500	2379497,167
622	555307,666	2379676,899	649	555471,000	2379495,667
623	555314,724	2379676,899	650	555473,333	2379494,000
624	555321,058	2379675,089	651	555476,167	2379492,000
625	555333,184	2379666,583	652	555477,500	2379490,000
626	555346,034	2379650,656	653	555478,333	2379488,167
627	555353,635	2379639,073	654	555480,833	2379485,333

628	555358,522	2379628,395	655	555484,333	2379482,000
629	555360,512	2379622,966	656	555489,167	2379479,000
630	555363,227	2379611,745	657	555499,400	2379472,200
631	555365,035	2379609,280	658	555501,600	2379470,267
632	555369,200	2379603,601	659	555504,267	2379468,267
633	555375,400	2379594,133	660	555507,267	2379466,533
634	555397,867	2379570,867	651	555476,167	2379492,000
635	555403,533	2379562,133	652	555477,500	2379490,000
пос. Шаста, руч. Сорк-ручей, левый и правый берега					
№	X	Y	№	X	Y
1	555287,333	2389473,175	15	555368,844	2389519,548
2	555288,468	2389486,883	16	555364,577	2389525,948
3	555292,668	2389491,717	17	555357,237	2389533,043
4	555300,856	2389494,147	18	555349,708	2389539,318
5	555313,270	2389492,364	19	555349,149	2389539,979
6	555321,260	2389485,695	20	555347,375	2389543,019
7	555330,967	2389465,158	21	555347,035	2389544,278
8	555340,608	2389459,083	22	555347,035	2389549,852
9	555357,433	2389451,754	23	555347,299	2389550,970
10	555366,440	2389451,859	24	555348,796	2389553,964
11	555373,307	2389457,036	25	555350,835	2389558,495
12	555375,341	2389471,828	26	555350,835	2389560,347
13	555374,020	2389488,798	27	555349,184	2389562,327
14	555372,294	2389510,923	28	555338,960	2389567,926
№	X	Y	№	X	Y
29	555338,755	2389568,051	73	555244,734	2389628,352
30	555332,422	2389572,358	74	555252,340	2389628,106
31	555331,657	2389573,185	75	555255,865	2389628,694
32	555328,617	2389578,505	76	555258,317	2389631,146
33	555328,298	2389579,517	77	555258,149	2389634,669
34	555325,829	2389606,426	78	555256,348	2389637,372
35	555324,507	2389608,189	79	555238,768	2389646,787
36	555321,750	2389608,878	80	555232,688	2389650,587
37	555315,775	2389608,215	81	555231,985	2389651,245
38	555311,403	2389606,132	82	555224,132	2389662,138
39	555305,541	2389598,161	83	555223,871	2389662,595
40	555302,717	2389592,984	84	555216,645	2389679,040
41	555300,514	2389585,149	85	555206,947	2389691,722
42	555300,428	2389584,897	86	555206,769	2389691,988
43	555293,842	2389568,430	87	555256,588	2389782,617
44	555293,477	2389567,802	88	555260,388	2389773,497
45	555284,610	2389556,656	89	555260,531	2389773,026
46	555282,845	2389555,719	90	555262,228	2389764,541

47	555279,360	2389555,459	91	555264,521	2389760,415
48	555277,080	2389555,459	92	555274,342	2389745,810
49	555275,617	2389555,932	93	555274,665	2389745,120
50	555232,796	2389586,844	94	555277,199	2389736,507
51	555224,436	2389592,924	95	555277,287	2389735,540
52	555224,076	2389593,242	96	555276,780	2389730,726
53	555217,246	2389600,579	97	555276,010	2389729,170
54	555212,165	2389605,914	98	555271,450	2389724,864
55	555205,831	2389612,754	99	555270,713	2389724,381
56	555205,368	2389613,468	100	555257,033	2389718,554
57	555203,848	2389617,015	101	555255,723	2389718,376
58	555203,646	2389618,000	102	555251,923	2389718,883
59	555203,646	2389622,053	103	555250,691	2389719,409
60	555204,066	2389623,440	104	555246,891	2389722,449
61	555206,092	2389626,480	105	555246,685	2389722,633
62	555206,500	2389626,951	106	555242,813	2389726,506
63	555209,033	2389629,231	107	555238,438	2389726,696
64	555210,706	2389629,873	108	555234,364	2389725,270
65	555213,493	2389629,873	109	555228,947	2389719,853
66	555214,228	2389629,763	110	555225,574	2389713,589
67	555217,379	2389628,793	111	555224,533	2389712,560
68	555219,921	2389628,331	112	555219,213	2389709,773
69	555224,916	2389627,831	113	555219,005	2389709,676
70	555231,480	2389627,102	114	555210,699	2389706,256
71	555238,120	2389627,838	115	555208,433	2389704,513
72	555244,454	2389628,345	116	555208,162	2389703,020
№	X	Y	№	X	Y
117	555208,580	2389698,840	147	555209,794	2389615,835
118	555211,016	2389694,632	148	555215,822	2389609,324
119	555220,799	2389681,839	149	555220,896	2389603,996
120	555221,102	2389681,326	150	555227,572	2389596,826
121	555228,342	2389664,848	151	555235,733	2389590,890
122	555235,754	2389654,567	152	555277,888	2389560,459
123	555241,347	2389651,071	153	555279,264	2389560,459
124	555259,260	2389641,484	154	555281,375	2389560,621
125	555260,160	2389640,667	155	555289,336	2389570,628
126	555262,694	2389636,867	156	555295,737	2389586,631
127	555263,111	2389635,599	157	555297,981	2389594,609
128	555263,364	2389630,279	158	555298,193	2389595,130
129	555262,634	2389628,392	159	555301,233	2389600,703
130	555258,834	2389624,592	160	555301,413	2389600,987
131	555257,478	2389623,894	161	555307,747	2389609,600
132	555252,918	2389623,134	162	555308,686	2389610,377
133	555252,426	2389623,101	163	555314,006	2389612,910

134	555244,713	2389623,350	164	555314,805	2389613,138
135	555238,557	2389622,857	165	555321,645	2389613,898
136	555231,756	2389622,102	166	555322,527	2389613,838
137	555231,203	2389622,102	167	555326,581	2389612,825
138	555224,377	2389622,860	168	555327,974	2389611,899
139	555219,126	2389623,393	169	555330,254	2389608,859
140	555216,339	2389623,900	170	555330,744	2389607,588
141	555216,051	2389623,970	171	555333,228	2389580,515
142	555213,117	2389624,873	172	555335,712	2389576,168
143	555211,665	2389624,873	173	555341,468	2389572,254
144	555210,078	2389623,445	174	555352,002	2389566,485
145	555208,646	2389621,296	175	555352,722	2389565,893
146	555208,646	2389618,513	176	555355,255	2389562,853
Муниципальное образование «Покровское»					
пос. Покровское, река Пильнема, левый и правый берега					
№	X	Y	№	X	Y
1	591396,514	2403627,734	11	591274,076	2403620,489
2	591367,426	2403622,045	12	591251,431	2403619,668
3	591331,477	2403613,391	13	591222,809	2403622,699
4	591310,010	2403608,030	14	591210,368	2403625,936
5	591309,722	2403608,001	15	591207,491	2403627,965
6	591309,433	2403608,014	16	591203,545	2403628,782
7	591309,149	2403608,068	17	591190,675	2403625,529
8	591295,337	2403611,780	18	591190,372	2403625,500
9	591295,059	2403611,902	19	591169,728	2403626,685
10	591285,235	2403617,142	20	591169,418	2403626,753
№	X	Y	№	X	Y
21	591148,718	2403633,046	65	590868,608	2403525,352
22	591142,767	2403633,986	66	590868,205	2403525,337
23	591137,790	2403633,533	67	590867,807	2403525,404
24	591130,461	2403630,726	68	590862,607	2403526,822
25	591126,048	2403627,531	69	590858,991	2403526,671
26	591119,951	2403620,123	70	590852,048	2403525,864
27	591119,741	2403619,931	71	590848,717	2403524,956
28	591119,506	2403619,771	72	590844,767	2403522,981
29	591119,251	2403619,646	73	590841,234	2403516,836
30	591112,123	2403616,766	74	590841,111	2403516,648
31	591111,724	2403616,679	75	590834,683	2403507,913
32	591111,316	2403616,675	76	590827,456	2403495,065
33	591110,916	2403616,754	77	590826,881	2403488,310
34	591104,731	2403618,654	78	590834,754	2403475,241
35	591098,336	2403622,074	79	590841,841	2403468,148

36	591074,199	2403617,700	80	590842,076	2403467,816
37	591060,674	2403615,124	81	590842,238	2403467,443
38	591054,262	2403610,203	82	590843,608	2403463,148
39	591050,149	2403601,661	83	590842,092	2403454,624
40	591044,264	2403588,390	84	590837,809	2403442,980
41	591044,106	2403588,141	85	590828,479	2403427,029
42	591035,856	2403577,037	86	590828,289	2403426,794
43	591035,568	2403576,760	87	590828,065	2403426,591
44	591024,346	2403569,108	88	590815,322	2403418,095
45	591024,104	2403568,988	89	590815,066	2403417,972
46	591002,774	2403560,094	90	590814,796	2403417,887
47	590982,443	2403555,519	91	590797,827	2403413,860
48	590964,731	2403554,519	92	590797,413	2403413,835
49	590948,500	2403548,781	93	590797,003	2403413,896
50	590948,261	2403548,713	94	590784,540	2403417,101
51	590937,881	2403546,442	95	590784,170	2403417,266
52	590935,008	2403544,852	96	590783,842	2403417,502
53	590927,229	2403541,914	97	590770,731	2403429,108
54	590926,930	2403541,851	98	590753,379	2403449,995
55	590926,624	2403541,834	99	590753,177	2403450,345
56	590918,950	2403541,997	100	590746,288	2403465,647
57	590914,600	2403541,397	101	590746,209	2403465,927
58	590904,548	2403536,371	102	590744,352	2403474,898
59	590895,255	2403531,815	103	590744,339	2403475,316
60	590894,857	2403531,699	104	590744,379	2403475,593
61	590894,444	2403531,667	105	590747,180	2403488,441
62	590883,124	2403531,986	106	590748,823	2403515,879
63	590877,626	2403529,164	107	590745,927	2403531,805
64	590869,000	2403525,448	108	590742,211	2403538,308
№	X	Y	№	X	Y
109	590736,264	2403544,713	153	590463,395	2403418,532
110	590726,873	2403547,176	154	590472,654	2403401,313
111	590713,385	2403547,663	155	590478,454	2403394,672
112	590688,952	2403545,532	156	590486,362	2403383,728
113	590682,768	2403543,176	157	590486,540	2403383,369
114	590680,498	2403540,055	158	590495,100	2403360,513
115	590679,042	2403537,673	159	590498,827	2403337,497
116	590679,334	2403533,667	160	590498,828	2403337,184
117	590679,325	2403527,313	161	590498,780	2403336,875
118	590678,803	2403521,819	162	590494,743	2403319,737
119	590678,721	2403521,505	163	590494,638	2403319,471
120	590676,579	2403516,690	164	590494,496	2403319,222
121	590672,730	2403511,085	165	590494,321	2403318,996
122	590672,535	2403510,875	166	590479,385	2403302,390

123	590672,313	2403510,694	167	590479,158	2403302,203
124	590672,067	2403510,547	168	590461,204	2403289,456
125	590671,802	2403510,437	169	590460,945	2403289,324
126	590671,525	2403510,366	170	590434,185	2403278,022
127	590665,274	2403509,231	171	590390,956	2403255,576
128	590651,211	2403506,678	172	590372,008	2403244,795
129	590640,456	2403506,334	173	590364,906	2403235,532
130	590625,572	2403506,665	174	590363,540	2403225,973
131	590611,783	2403505,367	175	590365,012	2403220,822
132	590606,525	2403503,414	176	590371,653	2403210,228
133	590604,672	2403501,846	177	590384,871	2403200,717
134	590596,754	2403494,275	178	590394,383	2403195,962
135	590585,551	2403486,742	179	590407,837	2403194,854
136	590577,068	2403479,379	180	590427,555	2403199,742
137	590573,146	2403472,530	181	590436,407	2403203,243
138	590568,230	2403465,419	182	590461,220	2403210,949
139	590567,940	2403465,124	183	590477,066	2403213,331
140	590567,595	2403464,895	184	590511,559	2403211,666
141	590555,303	2403459,502	185	590543,367	2403211,323
142	590555,076	2403459,418	186	590555,848	2403208,933
143	590532,750	2403452,711	187	590556,243	2403208,781
144	590532,424	2403452,669	188	590556,598	2403208,550
145	590513,953	2403451,834	189	590556,895	2403208,249
146	590513,542	2403451,886	190	590557,056	2403208,017
147	590499,474	2403456,236	191	590565,271	2403194,097
148	590484,131	2403459,866	192	590572,169	2403180,962
149	590476,436	2403460,943	193	590572,267	2403180,677
150	590470,018	2403458,233	194	590572,322	2403180,382
151	590464,379	2403449,393	195	590572,999	2403174,072
152	590460,547	2403431,667	196	590572,989	2403173,786
№	X	Y	№	X	Y
197	590572,938	2403173,505	241	590282,404	2402742,575
198	590569,350	2403162,740	242	590282,225	2402742,419
199	590558,606	2403140,907	243	590263,802	2402728,145
200	590550,939	2403126,240	244	590243,127	2402708,628
201	590550,831	2403126,057	245	590238,341	2402702,885
202	590541,227	2403111,651	246	590234,511	2402695,545
203	590529,296	2403088,453	247	590231,713	2402687,305
204	590523,502	2403076,037	248	590234,975	2402663,656
205	590516,383	2403058,322	249	590242,319	2402624,737
206	590512,690	2403046,755	250	590243,498	2402601,572
207	590512,561	2403046,493	251	590241,782	2402589,884
208	590500,058	2403028,246	252	590239,529	2402582,770
209	590499,847	2403028,022	253	590239,346	2402582,414

210	590472,442	2403006,669
211	590472,184	2403006,523
212	590471,906	2403006,417
213	590457,951	2403003,354
214	590457,658	2403003,333
215	590457,366	2403003,356
216	590445,748	2403006,006
217	590433,847	2403006,328
218	590415,053	2403002,406
219	590399,619	2402996,719
220	590387,157	2402987,656
221	590377,340	2402977,349
222	590346,227	2402938,581
223	590346,060	2402938,398
224	590300,971	2402894,640
225	590287,586	2402878,480
226	590284,040	2402869,133
227	590281,899	2402863,321
228	590283,766	2402853,053
229	590291,968	2402832,384
230	590300,479	2402818,014
231	590305,365	2402807,556
232	590305,472	2402807,166
233	590308,158	2402791,186
234	590308,164	2402790,893
235	590305,294	2402768,438
236	590305,217	2402768,161
237	590305,101	2402767,898
238	590300,783	2402760,988
239	590300,598	2402760,770
240	590293,904	2402753,909
№	X	Y
285	590254,726	2402725,069
286	590261,275	2402731,248
287	590279,681	2402745,508
288	590291,082	2402756,744
289	590297,585	2402763,409
290	590301,405	2402769,522
291	590304,145	2402790,960
292	590301,573	2402806,233
293	590296,897	2402816,231
294	590288,372	2402830,618
295	590279,911	2402851,950
296	590277,844	2402863,293
254	590232,352	2402573,031
255	590222,205	2402562,711
256	590213,766	2402554,759
257	590205,146	2402539,145
258	590202,192	2402531,683
259	590202,341	2402520,440
260	590202,043	2402521,207
261	590202,362	2402520,965
262	590202,627	2402520,664
263	590202,826	2402520,317
264	590202,952	2402519,937
265	590204,896	2402507,372
266	590206,103	2402499,566
267	590210,997	2402488,474
268	590211,069	2402488,284
269	590217,275	2402469,149
270	590217,333	2402468,730
271	590218,000	2402447,645
272	590217,835	2402432,282
273	590221,802	2402401,045
274	590229,891	2402369,845
275	590240,739	2402346,504
276	590253,652	2402328,128
277	590267,387	2402308,020
278	590275,952	2402293,569
279	590227,729	2402687,995
280	590230,828	2402697,120
281	590234,964	2402705,049
282	590235,130	2402705,280
283	590240,130	2402711,280
284	590240,294	2402711,454
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329	590554,070	2403205,206
330	590542,966	2403207,335
331	590511,403	2403207,669
332	590477,268	2403209,326
333	590462,115	2403207,045
334	590437,666	2403199,446
335	590428,777	2403195,929
336	590408,322	2403190,859
337	590407,998	2403190,833
338	590393,518	2403192,025
339	590393,221	2403192,096
340	590392,939	2403192,211

297	590277,836	2402863,597	341	590382,799	2403197,288
298	590277,874	2402863,899	342	590368,877	2403207,305
299	590277,957	2402864,191	343	590368,656	2403207,522
300	590280,297	2402870,543	344	590368,472	2403207,771
301	590284,028	2402880,361	345	590361,402	2403219,060
302	590284,194	2402880,645	346	590361,244	2403219,451
303	590297,960	2402897,276	347	590359,543	2403225,420
304	590298,107	2402897,435	348	590359,500	2403225,837
305	590343,185	2402941,182	349	590359,520	2403226,116
306	590374,385	2402980,046	350	590361,046	2403236,760
307	590384,516	2402990,671	351	590361,129	2403237,041
308	590397,605	2403000,195	352	590361,252	2403237,306
309	590397,975	2403000,377	353	590361,413	2403237,550
310	590413,949	2403006,256	354	590369,182	2403247,673
311	590433,411	2403010,317	355	590369,414	2403247,892
312	590433,721	2403010,333	356	590369,678	2403248,072
313	590446,251	2403009,984	357	590389,079	2403259,108
314	590457,676	2403007,383	358	590432,555	2403281,676
315	590470,462	2403010,190	359	590459,187	2403292,924
316	590497,026	2403030,887	360	590476,661	2403305,335
317	590509,017	2403048,388	361	590491,004	2403321,290
318	590512,644	2403059,746	362	590494,796	2403337,405
319	590519,854	2403077,679	363	590491,224	2403359,484
320	590525,722	2403090,248	364	590482,889	2403381,713
321	590537,722	2403113,581	365	590475,267	2403392,253
322	590537,836	2403113,776	366	590469,400	2403398,966
323	590547,444	2403128,188	367	590469,239	2403399,219
324	590555,050	2403142,738	368	590459,677	2403417,012
325	590565,646	2403164,261	369	590459,546	2403417,409
326	590568,965	2403174,219	370	590456,520	2403431,383
327	590568,386	2403179,573	371	590456,500	2403431,666
328	590561,753	2403192,192	372	590456,520	2403431,949
№	X	Y	№	X	Y
373	590460,580	2403450,727	417	590680,655	2403546,646
374	590460,679	2403450,993	418	590687,919	2403549,414
375	590460,814	2403451,242	419	590688,326	2403549,492
376	590467,057	2403461,020	420	590713,160	2403551,659
377	590467,326	2403461,317	421	590713,406	2403551,665
378	590467,650	2403461,555	422	590727,386	2403551,155
379	590467,889	2403461,676	423	590727,674	2403551,101
380	590475,515	2403464,891	424	590737,976	2403548,394
381	590475,907	2403464,983	425	590738,361	2403548,216
382	590476,310	2403464,995	426	590738,699	2403547,961
383	590484,961	2403463,780	427	590745,399	2403540,745

384	590500,592	2403460,077	428	590745,570	2403540,492
385	590514,258	2403455,847	429	590749,633	2403533,372
386	590531,995	2403456,653	430	590749,773	2403532,990
387	590553,808	2403463,214	431	590752,824	2403516,200
388	590565,344	2403468,270	432	590752,830	2403515,880
389	590569,806	2403474,733	433	590751,148	2403487,893
390	590573,834	2403481,774	434	590748,378	2403475,156
391	590574,091	2403482,085	435	590750,081	2403466,955
392	590583,023	2403489,844	436	590756,712	2403452,236
393	590583,218	2403489,994	437	590773,607	2403431,896
394	590594,242	2403497,397	438	590786,131	2403420,817
395	590602,042	2403504,860	439	590797,519	2403417,893
396	590604,317	2403506,779	440	590813,522	2403421,696
397	590604,676	2403506,989	441	590825,340	2403429,575
398	590610,803	2403509,262	442	590834,184	2403444,690
399	590611,146	2403509,325	443	590838,236	2403455,711
400	590625,313	2403510,658	444	590839,648	2403462,166
401	590625,545	2403510,666	445	590838,576	2403465,762
402	590640,491	2403510,334	446	590831,643	2403472,705
403	590650,788	2403510,661	447	590831,454	2403472,968
404	590669,990	2403514,152	448	590823,053	2403486,923
405	590673,081	2403518,648	449	590822,903	2403487,312
406	590674,873	2403522,680	450	590822,836	2403487,724
407	590675,333	2403527,594	451	590822,841	2403488,003
408	590675,333	2403533,593	452	590823,524	2403495,978
409	590675,000	2403538,157	453	590823,589	2403496,255
410	590675,041	2403538,569	454	590823,692	2403496,521
411	590675,166	2403538,964	455	590831,257	2403509,981
412	590675,294	2403539,210	456	590831,389	2403510,185
413	590677,216	2403542,343	457	590837,823	2403518,928
414	590679,972	2403546,123	458	590841,677	2403525,621
415	590680,174	2403546,330	459	590841,858	2403525,851
416	590680,403	2403546,505	460	590842,071	2403526,051
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461	590842,311	2403526,219	477	590918,718	2403545,997
462	590847,286	2403528,702	478	590926,322	2403545,841
463	590851,287	2403529,797	479	590933,323	2403548,486
464	590858,750	2403530,665	480	590936,326	2403550,148
465	590862,904	2403530,832	481	590936,598	2403550,251
466	590863,210	2403530,798	482	590947,284	2403552,594
467	590868,184	2403529,447	483	590963,802	2403558,428
468	590875,979	2403532,810	484	590964,080	2403558,484
469	590881,882	2403535,840	485	590981,889	2403559,488
470	590882,154	2403535,933	486	591001,558	2403563,913

471	590882,436	2403535,987	487	591022,375	2403572,601
472	590882,723	2403535,999	488	591032,928	2403579,796
473	590894,062	2403535,680	489	591040,762	2403590,347
474	590902,779	2403539,959	490	591046,531	2403603,368
475	590913,255	2403545,189	491	591050,927	2403612,486
476	590913,566	2403545,286	492	591051,158	2403612,813
с. Тамица, река Тамица, левый и правый берега					
№	X	Y	№	X	Y
1	607353,000	2400181,333	26	607345,000	2400074,333
2	607353,833	2400171,500	27	607344,000	2400070,667
3	607351,167	2400165,333	28	607342,833	2400063,500
4	607350,167	2400159,167	29	607344,000	2400055,667
5	607349,000	2400152,000	30	607347,667	2400051,500
6	607348,333	2400145,000	31	607350,500	2400049,833
7	607345,500	2400142,833	32	607351,833	2400049,833
8	607344,333	2400140,000	33	607353,500	2400052,000
9	607344,833	2400137,167	34	607354,167	2400053,667
10	607345,833	2400133,333	35	607356,333	2400057,833
11	607344,667	2400129,167	36	607357,000	2400059,500
12	607343,333	2400126,833	37	607362,000	2400066,333
13	607340,833	2400122,833	38	607366,167	2400074,667
14	607339,333	2400120,333	39	607371,267	2400079,867
15	607338,667	2400117,167	40	607373,533	2400078,933
16	607337,333	2400112,167	41	607373,933	2400075,867
17	607338,167	2400108,000	42	607374,533	2400071,667
18	607342,667	2400106,000	43	607374,400	2400066,933
19	607343,000	2400100,000	44	607371,667	2400058,533
20	607345,000	2400096,500	45	607367,733	2400053,133
21	607347,500	2400094,167	46	607363,800	2400047,467
22	607348,667	2400089,167	47	607354,600	2400035,067
23	607348,667	2400087,833	48	607347,533	2400026,200
24	607347,667	2400084,167	49	607339,133	2400015,533
25	607346,167	2400079,000	50	607335,000	2400007,533
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51	607330,733	2400000,533	95	606971,368	2400005,943
52	607325,067	2399994,867	96	606962,117	2400014,858
53	607306,000	2399974,933	97	606957,592	2400017,392
54	607281,933	2399954,667	98	606952,887	2400018,840
55	607270,133	2399947,067	99	606947,107	2400020,701
56	607262,267	2399937,200	100	606944,185	2400021,642
57	607259,800	2399933,467	101	606942,209	2400022,278
58	607253,400	2399928,867	102	606930,264	2400026,079
59	607250,333	2399925,800	103	606921,813	2400026,245

60	607247,933	2399921,733	104	606921,291	2400026,255
61	607247,067	2399920,733	105	606921,034	2400026,260
62	607247,467	2399918,267	106	606919,975	2400026,554
63	607248,867	2399916,067	107	606918,498	2400026,964
64	607248,200	2399914,800	108	606917,776	2400027,165
65	607247,533	2399914,267	109	606916,690	2400028,432
66	607246,333	2399913,667	110	606916,147	2400029,337
67	607243,867	2399913,533	111	606915,667	2400031,533
68	607240,533	2399913,200	112	606913,167	2400037,000
69	607236,333	2399911,167	113	606909,000	2400041,167
70	607230,000	2399907,000	114	606896,500	2400048,333
71	607214,500	2399898,833	115	606884,167	2400056,000
72	607201,167	2399892,333	116	606878,533	2400057,067
73	607190,667	2399886,500	117	606866,733	2400064,333
74	607168,833	2399874,833	118	606856,333	2400069,400
75	607158,833	2399869,333	119	606839,200	2400076,333
76	607153,000	2399867,833	120	606824,600	2400080,333
77	607143,500	2399867,833	121	606809,267	2400083,467
78	607125,500	2399868,333	122	606798,800	2400085,133
79	607108,333	2399870,833	123	606787,333	2400084,267
80	607083,167	2399876,833	124	606774,000	2400081,867
81	607067,333	2399884,333	125	606767,867	2400078,933
82	607052,500	2399895,333	126	606763,267	2400075,600
83	607032,500	2399915,833	127	606760,933	2400071,333
84	607011,800	2399942,200	128	606759,533	2400066,867
85	606999,267	2399958,067	129	606758,467	2400062,933
86	606995,800	2399961,400	130	606757,800	2400059,267
87	606994,000	2399965,267	131	606757,067	2400056,467
88	606990,800	2399968,667	132	606756,400	2400053,067
89	606985,600	2399972,067	133	606756,733	2400044,200
90	606984,867	2399976,133	134	606756,133	2400038,267
91	606984,200	2399981,667	135	606756,333	2400030,133
92	606981,933	2399988,467	136	606757,000	2400022,667
93	606977,067	2399998,467	137	606758,267	2400016,067
94	606972,071	2400005,266	138	606759,600	2400011,800
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139	606760,933	2400005,933	183	606704,733	2399498,933
140	606761,733	2400000,600	184	606707,867	2399482,600
141	606762,933	2399996,000	185	606709,536	2399468,047
142	606764,467	2399990,333	186	606710,000	2399464,000
143	606767,067	2399986,400	187	606709,933	2399449,600
144	606769,067	2399983,133	188	606710,200	2399445,400
145	606769,667	2399979,867	189	606710,667	2399442,533
146	606769,467	2399976,467	190	606657,667	2399555,000

147	606768,200	2399972,600	191	606656,833	2399579,000
148	606764,333	2399963,467	192	606656,167	2399594,000
149	606762,800	2399956,933	193	606666,000	2399629,333
150	606762,200	2399946,400	194	606676,833	2399676,500
151	606760,933	2399937,333	195	606683,167	2399704,333
152	606759,067	2399921,933	196	606689,000	2399720,333
153	606757,333	2399910,400	197	606693,833	2399742,667
154	606757,533	2399900,267	198	606697,000	2399762,000
155	606756,067	2399893,733	199	606700,000	2399786,500
156	606751,933	2399881,933	200	606703,000	2399807,667
157	606749,333	2399873,267	201	606707,333	2399826,000
158	606747,867	2399861,667	202	606709,667	2399844,833
159	606747,333	2399848,467	203	606710,167	2399858,833
160	606746,667	2399834,133	204	606713,833	2399869,500
161	606746,400	2399809,933	205	606716,667	2399881,833
162	606746,000	2399787,467	206	606720,167	2399888,500
163	606745,667	2399776,067	207	606722,333	2399901,667
164	606744,200	2399771,067	208	606721,667	2399914,667
165	606743,400	2399763,133	209	606722,833	2399924,000
166	606742,800	2399757,467	210	606724,500	2399936,167
167	606738,467	2399742,533	211	606726,000	2399946,167
168	606733,867	2399726,800	212	606728,500	2399969,833
169	606726,800	2399706,933	213	606732,000	2399977,333
170	606722,533	2399694,467	214	606733,500	2399992,500
171	606718,867	2399684,067	215	606734,833	2400012,000
172	606715,006	2399672,443	216	606734,167	2400017,333
173	606712,667	2399665,400	217	606731,833	2400029,167
174	606706,067	2399647,000	218	606729,500	2400035,333
175	606703,067	2399629,733	219	606724,000	2400045,667
176	606698,867	2399613,133	220	606718,000	2400052,333
177	606697,267	2399609,200	221	606715,167	2400056,333
178	606693,267	2399592,867	222	606714,000	2400059,000
179	606692,733	2399574,933	223	606715,333	2400067,000
180	606692,933	2399551,600	224	606715,500	2400073,167
181	606694,867	2399531,667	225	606720,167	2400078,833
182	606698,267	2399520,933	226	606725,333	2400083,667
№	X	Y	№	X	Y
227	606729,833	2400088,833	271	607201,000	2399947,667
228	606736,000	2400101,167	272	607215,500	2399965,000
229	606740,833	2400107,000	273	607223,000	2399971,500
230	606754,500	2400115,667	274	607232,333	2399980,333
231	606765,833	2400120,000	275	607240,000	2399987,833
232	606779,167	2400123,333	276	607247,500	2399994,500
233	606793,167	2400121,667	277	607256,500	2399999,833

234	606802,167	2400119,833	278	607263,500	2400004,833
235	606805,000	2400119,833	279	607268,000	2400006,333
236	606813,333	2400119,667	280	607271,000	2400007,333
237	606821,333	2400120,500	281	607276,000	2400008,000
238	606830,667	2400121,500	282	607280,667	2400009,833
239	606836,000	2400120,167	283	607286,000	2400014,167
240	606840,667	2400117,667	284	607291,667	2400016,167
241	606849,833	2400111,500	285	607294,167	2400014,667
242	606877,333	2400105,167	286	607294,000	2400012,833
243	606902,333	2400100,167	287	607290,833	2400010,833
244	606907,167	2400098,167	288	607287,333	2400009,833
245	606920,167	2400097,500	289	607284,667	2400007,333
246	606930,667	2400097,000	290	607279,833	2400004,333
247	606938,333	2400094,667	291	607274,000	2400001,833
248	606948,167	2400089,167	292	607269,333	2400000,167
249	606955,000	2400086,500	293	607264,167	2399998,333
250	606958,833	2400082,167	294	607258,833	2399994,667
251	606963,000	2400076,333	295	607254,000	2399991,167
252	606968,167	2400071,667	296	607250,333	2399987,500
253	606973,833	2400068,500	297	607246,833	2399982,833
254	606980,000	2400059,667	298	607243,667	2399978,833
255	606984,500	2400055,667	299	607240,167	2399973,333
256	606989,833	2400052,500	300	607238,333	2399969,833
257	606993,667	2400050,833	301	607236,500	2399964,667
258	606996,667	2400048,333	302	607234,667	2399960,167
259	606998,333	2400044,333	303	607238,500	2399955,333
260	607001,667	2400034,333	304	607244,500	2399956,500
261	607010,833	2400014,333	305	607251,667	2399961,167
262	607028,833	2399982,667	306	607259,500	2399966,500
263	607054,167	2399947,167	307	607268,500	2399971,333
264	607084,333	2399917,167	308	607276,833	2399978,500
265	607103,333	2399910,500	309	607283,667	2399987,833
266	607118,667	2399908,333	310	607287,000	2399996,667
267	607139,500	2399911,167	311	607289,667	2399996,500
268	607157,333	2399916,333	312	607292,667	2399995,167
269	607175,667	2399925,333	313	607297,000	2399996,667
270	607187,500	2399936,333	314	607301,500	2400001,667
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315	607303,667	2400007,167	336	607318,667	2400195,000
316	607305,167	2400010,833	337	607320,167	2400208,500
317	607308,000	2400014,333	338	607321,000	2400218,500
318	607310,000	2400016,833	339	607323,000	2400232,333
319	607313,500	2400025,000	340	607325,333	2400241,500
320	607316,333	2400033,667	341	607326,500	2400250,500

321	607318,167	2400043,333	342	607330,833	2400254,000
322	607320,333	2400052,333	343	607334,833	2400258,833
323	607325,000	2400066,000	344	607335,833	2400268,000
324	607327,167	2400071,167	345	607335,667	2400273,167
325	607330,167	2400086,333	346	607336,667	2400279,667
326	607329,000	2400095,333	347	607340,000	2400285,000
327	607328,000	2400104,833	348	607345,167	2400290,167
328	607327,500	2400111,667	349	607350,833	2400292,333
329	607324,500	2400124,667	350	607353,333	2400296,167
330	607320,333	2400136,167	351	607353,333	2400304,500
331	607316,000	2400150,000	352	607355,333	2400310,667
332	607313,333	2400158,000	353	607360,000	2400317,333
333	607311,167	2400169,500	354	607363,833	2400325,000
334	607313,500	2400176,667	355	607368,333	2400330,833
335	607316,833	2400183,833			
пос. Маложма, река Тамица, правый берег					
№	X	Y	№	X	Y
1	605847,366	2413161,785	21	605652,925	2413148,460
2	605845,896	2413158,563	22	605651,702	2413148,428
3	605843,904	2413155,846	23	605645,548	2413146,799
4	605841,914	2413153,133	24	605640,300	2413143,179
5	605835,399	2413150,237	25	605638,490	2413138,474
6	605825,626	2413147,885	26	605637,585	2413131,234
7	605816,408	2413148,062	27	605635,232	2413123,814
8	605816,215	2413148,066	28	605632,879	2413117,118
9	605801,386	2413150,759	29	605628,355	2413102,096
10	605792,687	2413152,047	30	605625,278	2413082,550
11	605787,258	2413152,047	31	605624,926	2413064,139
12	605779,113	2413150,599	32	605624,764	2413055,627
13	605759,205	2413144,627	33	605624,735	2413054,136
14	605729,886	2413137,026	34	605626,726	2413040,019
15	605715,769	2413134,854	35	605626,726	2413036,092
16	605703,101	2413134,311	36	605626,726	2413034,340
17	605693,690	2413135,035	37	605626,726	2413026,988
18	605683,374	2413138,474	38	605627,254	2413020,583
19	605666,711	2413145,637	39	605628,174	2413009,433
20	605658,579	2413148,609	40	605632,879	2412990,249
№	X	Y	№	X	Y
41	605635,232	2412984,457	85	605804,632	2412844,196
42	605638,490	2412980,657	86	605804,632	2412835,509
43	605639,158	2412979,231	87	605805,356	2412832,794
44	605642,269	2412972,589	88	605807,166	2412829,898
45	605647,901	2412960,568	89	605809,398	2412828,604

46	605650,254	2412950,976	90	605813,522	2412826,214
47	605650,797	2412934,144	91	605823,092	2412820,668
48	605652,007	2412929,302	92	605827,000	2412817,333
49	605654,054	2412921,113	93	605836,000	2412814,167
50	605657,312	2412911,883	94	605849,500	2412816,000
51	605660,570	2412905,368	95	605871,333	2412819,833
52	605665,094	2412901,748	96	605894,500	2412825,333
53	605670,096	2412899,974	97	605909,667	2412826,833
54	605670,705	2412899,757	98	605919,500	2412824,500
55	605677,944	2412899,577	99	605938,167	2412815,000
56	605685,146	2412899,170	100	605947,000	2412809,333
57	605713,236	2412897,586	101	605953,833	2412803,500
58	605736,582	2412898,491	102	605957,500	2412799,500
59	605750,518	2412898,310	103	605962,833	2412792,000
60	605757,236	2412898,441	104	605967,667	2412783,000
61	605759,748	2412898,491	105	605967,833	2412775,333
62	605764,273	2412896,862	106	605967,500	2412771,167
63	605768,226	2412895,065	107	605967,833	2412767,833
64	605768,254	2412895,052	108	605970,000	2412762,500
65	605774,248	2412890,868	109	605970,667	2412758,000
66	605776,963	2412888,973	110	605968,333	2412753,667
67	605777,846	2412888,356	111	605964,167	2412745,333
68	605780,742	2412884,193	112	605960,833	2412737,500
69	605780,500	2412882,833	113	605960,500	2412733,167
70	605781,333	2412876,667	114	605958,333	2412724,333
71	605784,333	2412871,667	115	605953,333	2412714,500
72	605786,333	2412868,833	116	605949,500	2412706,000
73	605786,667	2412861,333	117	605937,167	2412691,167
74	605786,667	2412860,333	118	605925,333	2412674,333
75	605786,500	2412857,833	119	605920,833	2412660,667
76	605784,000	2412853,000	120	605919,000	2412646,500
77	605783,333	2412849,167	121	605921,167	2412634,667
78	605784,667	2412847,667	122	605926,261	2412626,007
79	605789,000	2412847,833	123	605929,500	2412620,500
80	605794,000	2412849,500	124	605933,000	2412616,833
81	605796,000	2412850,667	125	605937,833	2412611,667
82	605799,167	2412849,333	126	605942,500	2412604,333
83	605801,333	2412847,333	127	605953,167	2412593,000
84	605803,667	2412844,333	128	605956,333	2412574,167
№	X	Y	№	X	Y
129	605953,333	2412557,167	141	605887,000	2412499,167
130	605949,988	2412551,750	142	605884,167	2412494,667
131	605946,333	2412545,833	143	605883,167	2412484,667
132	605938,333	2412538,167	144	605887,333	2412478,000

133	605931,833	2412529,833	145	605891,000	2412473,000
134	605920,667	2412521,167	146	605893,167	2412469,333
135	605914,000	2412516,833	147	605897,500	2412464,000
136	605907,167	2412514,667	148	605903,667	2412458,000
137	605901,000	2412512,167	149	605908,333	2412452,333
138	605896,833	2412511,000	150	605910,833	2412445,333
139	605893,833	2412508,167	151	605910,167	2412440,833
140	605890,000	2412504,167			
дер. Кянда, река Кянда, левый и правый берега					
№	X	Y	№	X	Y
1	622277,833	2403847,500	30	622547,167	2403754,167
2	622292,833	2403855,167	31	622548,167	2403737,167
3	622300,333	2403855,833	32	622554,500	2403717,000
4	622318,167	2403861,667	33	622563,500	2403705,167
5	622332,667	2403868,500	34	622575,167	2403653,667
6	622346,833	2403877,167	35	622575,000	2403629,000
7	622367,667	2403885,167	36	622577,667	2403606,333
8	622381,833	2403891,667	37	622580,833	2403591,167
9	622399,500	2403900,000	38	622583,500	2403580,333
10	622429,333	2403914,500	39	622587,500	2403566,833
11	622437,500	2403916,167	40	622588,833	2403554,667
12	622451,500	2403912,833	41	622592,667	2403539,667
13	622467,000	2403909,500	42	622593,000	2403524,667
14	622485,667	2403910,000	43	622596,833	2403506,000
15	622492,333	2403907,167	44	622600,167	2403486,500
16	622497,500	2403899,667	45	622602,333	2403468,333
17	622507,500	2403884,167	46	622606,833	2403446,000
18	622521,000	2403867,333	47	622606,167	2403427,833
19	622524,000	2403863,667	48	622600,833	2403398,833
20	622529,000	2403860,667	49	622591,000	2403372,333
21	622532,500	2403858,667	50	622565,833	2403336,833
22	622534,000	2403856,000	51	622530,833	2403296,833
23	622533,667	2403847,000	52	622501,667	2403268,667
24	622534,000	2403838,333	53	622484,333	2403246,333
25	622538,333	2403828,167	54	622464,000	2403222,667
26	622540,833	2403818,833	55	622452,833	2403211,667
27	622539,500	2403799,000	56	622442,667	2403197,500
28	622541,500	2403787,500	57	622434,333	2403178,667
29	622542,167	2403775,167	58	622427,333	2403166,000
№	X	Y	№	X	Y
59	622416,333	2403158,500	103	621896,000	2402639,667
60	622403,667	2403143,833	104	621877,667	2402648,333
61	622379,167	2403117,000	105	621859,333	2402660,500

62	622362,000	2403107,000	106	621840,500	2402670,833
63	622352,333	2403098,833	107	621294,673	2402129,899
64	622340,500	2403089,500	108	621320,627	2402150,042
65	622328,333	2403087,333	109	621364,012	2402170,960
66	622297,500	2403088,333	110	621412,820	2402191,490
67	622273,833	2403089,000	111	621441,098	2402206,210
68	622256,833	2403093,667	112	621458,530	2402218,606
69	622240,667	2403093,667	113	621468,601	2402236,812
70	622226,500	2403098,500	114	621471,313	2402256,180
71	622197,167	2403105,500	115	621469,376	2402274,774
72	622158,833	2403113,667	116	621461,241	2402296,854
73	622130,333	2403118,500	117	621444,197	2402324,744
74	622098,667	2403124,167	118	621418,631	2402355,734
75	622057,667	2403130,500	119	621387,254	2402380,913
76	622015,500	2403135,500	120	621372,919	2402389,253
77	621993,500	2403132,167	121	621365,949	2402393,308
78	621976,500	2403132,833	122	621327,987	2402409,965
79	621965,667	2403129,000	123	621292,737	2402420,424
80	621954,333	2403120,333	124	621265,233	2402427,397
81	621940,500	2403109,167	125	621236,956	2402442,117
82	621931,333	2403097,333	126	621190,084	2402466,521
83	621926,000	2403081,500	127	621133,529	2402500,222
84	621920,833	2403065,333	128	621098,278	2402546,706
85	621920,667	2403047,000	129	621088,982	2402566,074
86	621932,667	2403012,833	130	621083,558	2402594,352
87	621956,667	2402983,500	131	621083,946	2402628,440
88	621984,333	2402956,167	132	621090,531	2402656,718
89	622006,833	2402933,833	133	621097,891	2402678,410
90	622044,500	2402893,500	134	621106,026	2402695,842
91	622063,500	2402858,667	135	621128,880	2402729,543
92	622075,167	2402824,833	136	621135,032	2402737,062
93	622077,000	2402790,667	137	621142,826	2402746,587
94	622074,333	2402748,500	138	621149,376	2402750,216
95	622059,833	2402711,500	139	621171,491	2402762,469
96	622043,167	2402686,500	140	621200,543	2402775,639
97	622023,833	2402665,500	141	621224,947	2402784,549
98	621997,333	2402646,833	142	621246,446	2402787,454
99	621981,667	2402640,333	143	621281,996	2402788,452
100	621961,500	2402636,000	144	621291,000	2402791,333
101	621940,333	2402634,167	145	621300,333	2402794,000
102	621914,000	2402636,833	146	621313,167	2402794,000
№	X	Y	№	X	Y
147	621334,333	2402794,333	191	622051,333	2402790,167
148	621349,167	2402793,667	192	622049,667	2402795,167

149	621363,167	2402796,000	193	622045,500	2402799,167
150	621365,500	2402795,167	194	622040,333	2402804,000
151	621375,167	2402795,000	195	622037,667	2402811,667
152	621384,333	2402796,500	196	622037,167	2402818,833
153	621400,167	2402803,167	197	622035,833	2402823,333
154	621417,167	2402802,500	198	622029,500	2402837,500
155	621434,833	2402804,167	199	622016,000	2402856,500
156	621444,333	2402804,833	200	621990,000	2402883,000
157	621456,833	2402809,667	201	621976,167	2402900,833
158	621469,833	2402814,833	202	621967,667	2402908,000
159	621481,333	2402816,833	203	621962,167	2402913,500
160	621488,833	2402817,167	204	621957,000	2402918,500
161	621501,833	2402817,333	205	621952,333	2402924,333
162	621515,333	2402817,167	206	621950,167	2402928,833
163	621527,833	2402821,500	207	621944,500	2402935,833
164	621553,000	2402826,333	208	621934,833	2402948,000
165	621573,000	2402831,000	209	621921,667	2402967,167
166	621585,833	2402832,500	210	621916,833	2402974,500
167	621600,333	2402830,833	211	621908,833	2402984,667
168	621619,000	2402827,667	212	621900,833	2402993,167
169	621632,333	2402826,333	213	621894,833	2403004,500
170	621651,000	2402824,333	214	621889,333	2403017,000
171	621666,500	2402823,667	215	621886,500	2403042,500
172	621681,500	2402821,167	216	621885,333	2403077,333
173	621725,500	2402805,667	217	621889,667	2403097,667
174	621757,833	2402786,833	218	621900,667	2403122,000
175	621781,333	2402768,500	219	621905,333	2403133,000
176	621807,833	2402746,167	220	621910,333	2403143,333
177	621843,000	2402712,500	221	621929,333	2403161,667
178	621883,000	2402683,667	222	621947,000	2403176,000
179	621900,500	2402676,167	223	621967,000	2403184,667
180	621932,333	2402669,833	224	622003,333	2403185,000
181	621959,167	2402671,667	225	622018,667	2403184,333
182	621984,667	2402678,667	226	622078,333	2403178,333
183	621998,167	2402687,667	227	622147,667	2403162,333
184	622012,667	2402700,167	228	622203,000	2403146,000
185	622033,833	2402731,333	229	622244,667	2403134,000
186	622041,167	2402750,833	230	622264,833	2403132,667
187	622043,333	2402763,667	231	622279,333	2403134,667
188	622043,500	2402772,667	232	622297,333	2403139,833
189	622046,833	2402779,000	233	622315,333	2403148,167
190	622050,000	2402785,333	234	622338,167	2403166,500
№	X	Y	№	X	Y
235	622360,667	2403192,000	279	622232,167	2403770,667

236	622375,500	2403210,000	280	622228,833	2403759,000
237	622391,000	2403222,500	281	622226,500	2403747,667
238	622409,833	2403234,667	282	622226,167	2403736,500
239	622433,667	2403261,333	283	622226,667	2403719,667
240	622469,333	2403298,667	284	622227,500	2403709,667
241	622497,500	2403330,833	285	622225,333	2403687,333
242	622505,833	2403348,167	286	622225,000	2403669,833
243	622521,500	2403379,000	287	622218,500	2403650,500
244	622529,500	2403410,333	288	622212,833	2403631,667
245	622536,667	2403446,667	289	622209,333	2403621,667
246	622540,333	2403474,667	290	622202,500	2403611,167
247	622541,833	2403510,667	291	622197,500	2403600,667
248	622538,833	2403561,167	292	622189,500	2403593,000
249	622538,000	2403597,833	293	622185,167	2403581,833
250	622540,167	2403625,667	294	622179,667	2403562,833
251	622539,500	2403649,333	295	622176,333	2403556,167
252	622532,500	2403678,667	296	622173,000	2403549,833
253	622526,000	2403699,667	297	622163,167	2403536,833
254	622522,167	2403721,667	298	622149,333	2403523,500
255	622517,833	2403761,000	299	622134,667	2403516,667
256	622516,333	2403783,167	300	622112,500	2403506,333
257	622514,833	2403802,667	301	622084,333	2403504,833
258	622512,000	2403820,000	302	622063,333	2403511,667
259	622510,000	2403831,500	303	622046,000	2403523,000
260	622497,667	2403852,500	304	622032,833	2403534,167
261	622488,000	2403862,000	305	622024,667	2403544,500
262	622477,667	2403870,667	306	622016,000	2403569,500
263	622462,500	2403873,167	307	622009,833	2403602,667
264	622446,833	2403872,667	308	622007,833	2403618,833
265	622429,167	2403869,333	309	622009,833	2403639,500
266	622406,333	2403864,333	310	622016,167	2403659,500
267	622397,833	2403862,000	311	622022,833	2403687,000
268	622385,333	2403858,167	312	622025,167	2403698,333
269	622368,333	2403851,833	313	622025,167	2403706,500
270	622346,833	2403844,333	314	622024,000	2403718,000
271	622327,667	2403840,500	315	622022,333	2403723,500
272	622315,167	2403835,667	316	622021,167	2403731,500
273	622288,000	2403823,667	317	622018,333	2403735,000
274	622273,667	2403817,167	318	622014,833	2403737,500
275	622259,833	2403808,667	319	622013,000	2403743,167
276	622249,333	2403800,000	320	622015,000	2403750,833
277	622242,333	2403790,333	321	622016,333	2403755,167
278	622234,333	2403777,667	322	622019,000	2403761,833
№	X	Y	№	X	Y

323	622022,833	2403769,167	340	621995,500	2403813,333
324	622024,500	2403772,500	341	621994,000	2403831,500
325	622024,833	2403775,667	342	621992,167	2403838,500
326	622022,333	2403776,833	343	621987,667	2403850,000
327	622018,333	2403778,167	344	621982,000	2403862,500
328	622015,500	2403776,833	345	621981,457	2403867,005
329	622014,333	2403775,667	346	621979,344	2403879,635
330	622012,500	2403770,000	347	621974,502	2403900,747
331	622010,000	2403766,667	348	621970,241	2403919,921
332	622007,667	2403763,667	349	621962,494	2403953,428
333	622005,833	2403762,500	350	621961,332	2403970,473
334	622004,333	2403762,333	351	621963,656	2403983,062
335	622003,000	2403765,000	352	621966,755	2403992,553
336	622003,167	2403768,833	353	621973,728	2404007,079
337	622003,833	2403776,667	354	621977,601	2404021,799
338	622002,000	2403788,667	355	621983,412	2404040,392
339	621997,667	2403800,667			

дер. Кянда, река Воя, левый и правый берега

№	X	Y	№	X	Y
1	622575,167	2403653,667	25	622836,500	2403522,333
2	622577,500	2403663,500	26	622853,333	2403518,500
3	622582,333	2403670,000	27	622867,667	2403515,500
4	622589,000	2403674,667	28	622877,000	2403511,333
5	622600,167	2403679,167	29	622894,000	2403509,000
6	622611,333	2403681,000	30	622908,833	2403503,833
7	622628,667	2403680,333	31	622915,167	2403501,000
8	622641,333	2403675,167	32	622923,667	2403495,333
9	622654,667	2403670,000	33	622929,167	2403488,167
10	622664,167	2403665,500	34	622934,667	2403482,833
11	622672,667	2403658,833	35	622937,500	2403479,667
12	622685,000	2403648,667	36	622943,000	2403478,000
13	622693,500	2403641,667	37	622945,667	2403479,000
14	622710,333	2403625,667	38	622949,667	2403481,667
15	622722,333	2403613,333	39	622953,833	2403482,333
16	622732,000	2403597,500	40	622963,000	2403479,333
17	622739,000	2403586,333	41	622978,167	2403471,500
18	622747,667	2403575,167	42	622994,833	2403464,500
19	622758,667	2403561,500	43	623017,833	2403456,667
20	622764,667	2403555,167	44	623026,500	2403457,167
21	622773,667	2403548,000	45	623031,667	2403457,667
22	622788,333	2403540,667	46	623039,333	2403456,333
23	622794,000	2403539,667	47	623048,833	2403455,000
24	622811,667	2403531,833	48	623054,000	2403457,500

№	X	Y	№	X	Y
49	623058,333	2403460,167	93	622723,333	2403638,667
50	623063,167	2403459,167	94	622735,833	2403621,833
51	623069,333	2403459,500	95	622749,333	2403600,000
52	623076,167	2403460,333	96	622753,333	2403591,833
53	623081,167	2403462,000	97	622772,167	2403569,833
54	623085,167	2403463,167	98	622791,333	2403559,500
55	623095,333	2403463,667	99	622806,667	2403552,333
56	623112,167	2403467,167	100	622825,000	2403551,500
57	623118,833	2403468,500	101	622840,333	2403548,167
58	623128,500	2403469,500	102	622850,667	2403546,667
59	623141,833	2403471,833	103	622862,667	2403546,167
60	623156,667	2403472,667	104	622868,167	2403545,667
61	623172,500	2403472,667	105	622873,667	2403543,000
62	623197,000	2403476,833	106	622878,167	2403539,833
63	623208,500	2403484,167	107	622881,833	2403536,500
64	623221,167	2403489,000	108	622888,167	2403534,167
65	623236,333	2403498,000	109	622896,500	2403531,667
66	623255,167	2403511,667	110	622907,000	2403526,667
67	623281,500	2403529,500	111	622915,833	2403524,667
68	623298,500	2403542,667	112	622920,667	2403524,333
69	623313,333	2403553,167	113	622921,167	2403522,667
70	623334,833	2403574,167	114	622919,333	2403522,333
71	623349,465	2403591,975	115	622915,000	2403523,167
72	622563,500	2403705,167	116	622910,833	2403522,167
73	622568,000	2403701,500	117	622910,667	2403520,500
74	622570,167	2403699,000	118	622914,000	2403518,167
75	622571,000	2403695,333	119	622920,000	2403515,667
76	622572,667	2403691,000	120	622925,667	2403511,833
77	622576,833	2403690,833	121	622930,667	2403506,500
78	622582,167	2403694,500	122	622935,500	2403503,167
79	622583,833	2403697,167	123	622940,667	2403502,833
80	622586,667	2403700,000	124	622945,000	2403506,000
81	622590,667	2403701,000	125	622945,667	2403508,167
82	622596,500	2403700,833	126	622948,667	2403508,833
83	622602,667	2403698,333	127	622953,333	2403506,500
84	622608,833	2403697,667	128	622957,500	2403504,500
85	622616,167	2403700,333	129	622967,167	2403500,167
86	622622,667	2403700,500	130	622971,333	2403497,500
87	622630,000	2403698,000	131	622975,667	2403495,500
88	622648,333	2403695,167	132	622979,833	2403492,000
89	622659,833	2403692,667	133	622983,000	2403489,000
90	622672,167	2403685,500	134	622986,833	2403485,833
91	622685,167	2403675,667	135	622989,667	2403484,167

92	622703,333	2403659,833	136	622993,333	2403481,167
№	X	Y	№	X	Y
137	622996,333	2403478,000	163	623133,167	2403483,333
138	623000,167	2403475,667	164	623137,667	2403483,333
139	623004,833	2403474,167	165	623141,500	2403484,167
140	623010,167	2403472,833	166	623148,000	2403487,333
141	623015,500	2403472,000	167	623154,500	2403489,500
142	623022,333	2403471,667	168	623159,833	2403489,167
143	623029,333	2403472,000	169	623164,500	2403488,000
144	623035,333	2403471,833	170	623170,800	2403487,800
145	623041,833	2403473,667	171	623176,733	2403489,333
146	623048,500	2403474,333	172	623195,667	2403496,000
147	623054,500	2403475,833	173	623201,133	2403495,600
148	623060,000	2403477,833	174	623205,000	2403496,133
149	623064,667	2403478,167	175	623207,733	2403498,000
150	623068,333	2403477,667	176	623209,533	2403500,333
151	623073,833	2403478,500	177	623212,200	2403502,200
152	623076,000	2403480,500	178	623216,067	2403503,800
153	623080,833	2403480,167	179	623218,667	2403504,667
154	623085,167	2403478,833	180	623228,500	2403509,833
155	623089,833	2403479,333	181	623242,167	2403519,333
156	623097,000	2403480,333	182	623263,833	2403535,333
157	623104,167	2403481,500	183	623278,333	2403544,167
158	623110,000	2403482,667	184	623287,667	2403549,667
159	623114,667	2403482,833	185	623306,833	2403562,500
160	623120,333	2403483,000	186	623313,333	2403568,667
161	623126,333	2403484,500	187	623324,833	2403579,833
162	623129,500	2403484,500	188	623340,167	2403599,000

дер. Нижозеро, река Нижма, левый и правый берега

№	X	Y	№	X	Y
1	635401,833	2395190,333	16	635400,133	2395068,000
2	635400,200	2395185,733	17	635400,200	2395060,600
3	635400,000	2395182,533	18	635398,533	2395053,267
4	635400,933	2395176,067	19	635398,800	2395046,600
5	635402,733	2395171,800	20	635399,467	2395038,067
6	635404,867	2395166,400	21	635400,800	2395027,600
7	635405,667	2395161,333	22	635402,333	2395016,133
8	635406,733	2395156,867	23	635403,400	2395005,133
9	635406,733	2395152,733	24	635404,733	2394997,400
10	635405,800	2395148,533	25	635404,433	2394980,000
11	635404,800	2395144,600	26	635403,900	2394972,733
12	635404,200	2395139,333	27	635402,167	2394968,067
13	635404,000	2395128,467	28	635401,100	2394964,100

14	635403,867	2395112,667	29	635400,533	2394961,267
15	635401,667	2395082,333	30	635400,133	2394958,133
№	X	Y	№	X	Y
31	635398,900	2394953,200	75	635249,133	2394773,000
32	635396,800	2394948,833	76	635246,600	2394773,000
33	635393,300	2394942,867	77	635237,333	2394768,167
34	635388,200	2394937,533	78	635226,667	2394768,833
35	635373,933	2394923,733	79	635219,167	2394769,333
36	635366,067	2394914,533	80	635211,833	2394767,500
37	635358,500	2394907,500	81	635204,833	2394766,667
38	635357,833	2394903,500	82	635194,500	2394765,167
39	635355,000	2394900,167	83	635187,833	2394762,333
40	635350,667	2394897,667	84	635182,333	2394761,167
41	635346,667	2394896,333	85	635168,667	2394764,500
42	635342,000	2394891,833	86	635145,500	2394775,833
43	635337,167	2394887,000	87	635125,833	2394778,500
44	635333,167	2394883,667	88	635121,000	2394775,000
45	635328,667	2394879,500	89	635118,000	2394772,667
46	635324,167	2394876,333	90	635114,000	2394774,167
47	635318,000	2394872,167	91	635110,500	2394775,667
48	635312,500	2394867,333	92	635100,667	2394772,167
49	635309,500	2394864,833	93	635093,833	2394767,500
50	635305,667	2394862,833	94	635087,833	2394762,167
51	635301,333	2394861,000	95	635082,833	2394756,833
52	635297,500	2394856,000	96	635076,833	2394746,833
53	635294,500	2394852,333	97	635071,333	2394740,833
54	635289,667	2394846,167	98	635066,500	2394733,000
55	635285,533	2394836,600	99	635065,000	2394723,000
56	635283,467	2394831,733	100	635062,667	2394714,667
57	635280,933	2394829,467	101	635058,833	2394706,500
58	635278,667	2394827,533	102	635056,833	2394698,667
59	635276,933	2394824,267	103	635055,667	2394694,000
60	635275,733	2394821,067	104	635053,333	2394687,667
61	635274,333	2394819,000	105	635052,000	2394682,000
62	635271,333	2394814,400	106	635052,333	2394676,167
63	635268,800	2394811,600	107	635054,667	2394671,167
64	635265,933	2394808,600	108	635056,167	2394666,167
65	635265,200	2394805,467	109	635057,667	2394657,000
66	635264,600	2394801,667	110	635057,667	2394651,333
67	635263,694	2394799,906	111	635057,167	2394646,500
68	635262,200	2394797,000	112	635057,833	2394640,167
69	635259,133	2394791,733	113	635059,833	2394633,667
70	635257,133	2394788,933	114	635060,333	2394628,333
71	635256,133	2394787,667	115	635059,667	2394619,667

72	635254,400	2394781,533	116	635057,500	2394613,000
73	635253,133	2394776,133	117	635055,333	2394610,167
74	635251,200	2394774,000	118	635055,333	2394605,500
№	X	Y	№	X	Y
119	635054,167	2394597,167	163	634948,733	2394489,067
120	635053,600	2394591,933	164	634946,000	2394485,400
121	635051,400	2394585,733	165	634943,333	2394483,600
122	635048,933	2394581,467	166	634937,933	2394482,267
123	635047,000	2394577,000	167	634933,067	2394482,533
124	635044,533	2394573,867	168	634927,600	2394484,333
125	635041,067	2394572,000	169	634922,333	2394486,800
126	635037,200	2394569,600	170	634916,733	2394489,867
127	635033,200	2394566,400	171	634906,833	2394494,333
128	635030,467	2394563,333	172	634898,000	2394496,333
129	635029,667	2394561,000	173	634890,667	2394496,500
130	635029,133	2394558,733	174	634886,167	2394498,500
131	635028,133	2394556,600	175	634884,000	2394503,500
132	635026,267	2394555,467	176	634885,333	2394507,333
133	635024,133	2394554,400	177	634882,667	2394511,167
134	635022,267	2394551,333	178	634878,500	2394514,667
135	635022,600	2394547,200	179	634873,333	2394516,000
136	635021,667	2394544,400	180	634866,833	2394519,000
137	635020,133	2394542,933	181	634860,000	2394520,000
138	635018,133	2394542,533	182	634853,167	2394519,333
139	635016,333	2394542,933	183	634846,167	2394519,167
140	635014,333	2394542,933	184	634840,500	2394518,833
141	635012,000	2394541,867	185	634834,500	2394520,333
142	635001,400	2394535,867	186	634829,167	2394522,500
143	634998,333	2394532,400	187	634826,500	2394524,167
144	634996,867	2394528,400	188	634822,500	2394524,167
145	634995,333	2394526,133	189	634818,000	2394522,667
146	634993,000	2394524,000	190	634814,167	2394520,833
147	634990,800	2394523,333	191	634809,333	2394522,500
148	634988,467	2394523,267	192	634806,333	2394525,667
149	634984,667	2394522,000	193	634802,000	2394531,167
150	634979,533	2394520,333	194	634800,333	2394534,500
151	634975,267	2394519,600	195	634795,833	2394538,500
152	634972,267	2394519,267	196	634793,000	2394542,333
153	634969,600	2394518,133	197	634792,000	2394546,667
154	634968,333	2394516,333	198	634790,333	2394549,833
155	634966,533	2394514,333	199	634788,833	2394552,833
156	634965,000	2394511,333	200	634787,500	2394557,333
157	634964,667	2394509,067	201	634784,833	2394563,667
158	634965,467	2394504,733	202	634781,500	2394568,000

159	634964,133	2394499,733	203	634777,833	2394573,000
160	634961,400	2394496,533	204	634771,167	2394576,667
161	634957,667	2394494,600	205	634765,500	2394582,000
162	634951,133	2394491,733	206	634761,833	2394585,333
№	X	Y	№	X	Y
207	634759,000	2394591,333	250	634595,461	2394708,633
208	634758,167	2394596,833	251	634591,684	2394714,831
209	634758,167	2394599,167	252	634587,036	2394723,546
210	634757,833	2394602,500	253	634577,739	2394731,681
211	634756,167	2394608,833	254	634589,651	2394747,660
212	634754,667	2394611,167	255	634589,554	2394743,108
213	634754,000	2394617,333	256	634593,234	2394735,264
214	634754,500	2394620,500	257	634596,526	2394729,841
215	634755,005	2394622,993	258	634599,819	2394725,386
216	634750,260	2394636,039	259	634604,564	2394719,963
217	634743,341	2394647,362	260	634611,731	2394713,378
218	634739,185	2394652,287	261	634621,802	2394706,212
219	634734,577	2394656,895	262	634626,451	2394704,953
220	634729,557	2394662,418	263	634633,036	2394705,727
221	634723,631	2394668,508	264	634646,303	2394710,763
222	634716,702	2394675,437	265	634659,764	2394714,250
223	634712,252	2394679,096	266	634670,901	2394715,024
224	634712,156	2394679,193	267	634683,781	2394713,765
225	634711,284	2394680,064	268	634692,884	2394707,471
226	634709,153	2394681,323	269	634695,208	2394704,372
227	634706,732	2394682,679	270	634696,855	2394701,370
228	634704,989	2394683,744	271	634698,113	2394698,755
229	634703,246	2394684,810	272	634700,244	2394697,205
230	634701,116	2394686,359	273	634704,214	2394695,946
231	634699,179	2394687,812	274	634708,960	2394692,848
232	634697,726	2394689,071	275	634721,005	2394683,857
233	634696,177	2394690,620	276	634730,057	2394674,803
234	634693,756	2394693,525	277	634736,111	2394668,582
235	634690,657	2394696,721	278	634741,090	2394663,105
236	634687,267	2394698,852	279	634745,815	2394658,379
237	634683,297	2394700,304	280	634750,659	2394652,638
238	634674,968	2394701,757	281	634758,407	2394639,961
239	634665,962	2394702,047	282	634765,000	2394626,667
240	634655,794	2394700,595	283	634772,500	2394620,333
241	634652,210	2394699,820	284	634778,333	2394614,667
242	634643,592	2394697,205	285	634784,667	2394609,333
243	634637,684	2394695,172	286	634788,667	2394604,500
244	634632,358	2394693,719	287	634795,667	2394597,000
245	634629,646	2394692,363	288	634804,667	2394589,000

246	634626,451	2394690,620	289	634812,167	2394582,833
247	634623,448	2394690,523	290	634817,667	2394579,167
248	634618,122	2394692,751	291	634821,667	2394577,500
249	634606,792	2394697,302	292	634827,500	2394580,000
250	634595,461	2394708,633	293	634839,167	2394582,500
№	X	Y	№	X	Y
293	634839,167	2394582,500	337	635011,000	2394645,333
294	634847,667	2394580,000	338	635009,000	2394649,833
295	634851,000	2394578,667	339	635008,167	2394653,167
296	634857,833	2394579,500	340	635005,152	2394656,334
297	634862,167	2394581,333	341	634998,818	2394661,583
298	634864,833	2394585,167	342	634997,913	2394662,669
299	634867,667	2394586,667	343	634997,551	2394664,116
300	634872,333	2394586,333	344	634997,551	2394666,288
301	634875,500	2394587,667	345	634998,818	2394669,727
302	634877,833	2394588,667	346	635001,737	2394679,159
303	634882,667	2394587,167	347	635011,750	2394711,509
304	634887,667	2394587,167	348	635012,934	2394715,335
305	634890,667	2394589,500	349	635017,471	2394736,232
306	634896,833	2394591,000	350	635018,907	2394742,844
307	634902,500	2394591,000	351	635024,879	2394760,761
308	634908,167	2394588,500	352	635029,019	2394769,140
309	634915,833	2394586,667	353	635031,018	2394773,184
310	634923,333	2394580,167	354	635032,481	2394776,145
311	634927,667	2394573,000	355	635032,956	2394776,710
312	634930,333	2394565,000	356	635033,554	2394777,421
313	634931,833	2394559,167	357	635042,073	2394787,547
314	634935,667	2394557,667	358	635062,343	2394800,396
315	634941,000	2394557,500	359	635073,055	2394805,209
316	634947,667	2394560,500	360	635074,831	2394806,007
317	634954,333	2394563,000	361	635085,375	2394808,795
318	634966,833	2394568,833	362	635088,258	2394809,558
319	634971,667	2394572,333	363	635096,729	2394811,798
320	634975,167	2394576,000	364	635109,036	2394814,513
321	634980,167	2394580,000	365	635118,863	2394815,726
322	634985,167	2394584,333	366	635123,696	2394816,323
323	634987,333	2394587,000	367	635124,299	2394816,323
324	634989,833	2394592,500	368	635138,455	2394816,323
325	634995,000	2394597,667	369	635142,337	2394816,323
326	634996,333	2394603,167	370	635147,347	2394816,124
327	634999,333	2394610,500	371	635154,326	2394815,847
328	635000,833	2394617,500	372	635165,141	2394815,418
329	635003,833	2394620,500	373	635175,276	2394813,789
330	635007,833	2394622,000	374	635179,077	2394813,065

331	635010,500	2394623,500	375	635187,583	2394808,903
332	635012,167	2394626,000	376	635198,985	2394807,455
333	635012,500	2394630,167	377	635206,405	2394807,998
334	635010,000	2394634,333	378	635216,902	2394811,617
335	635010,000	2394640,000	379	635219,937	2394812,875
336	635010,500	2394643,333	380	635223,528	2394814,362
№	X	Y	№	X	Y
381	635229,571	2394816,866	414	635347,434	2394924,599
382	635244,773	2394827,182	415	635366,755	2394945,725
383	635246,505	2394829,555	416	635380,142	2394968,876
384	635248,397	2394832,147	417	635381,522	2394971,263
385	635249,660	2394833,878	418	635382,139	2394972,330
386	635251,832	2394839,489	419	635384,667	2394981,333
387	635255,270	2394858,492	420	635386,664	2394987,532
388	635259,976	2394866,274	421	635386,845	2394992,419
389	635268,581	2394875,584	422	635386,664	2394997,124
390	635271,133	2394877,333	423	635382,413	2395010,938
391	635276,867	2394880,000	424	635381,922	2395012,534
392	635279,833	2394878,667	425	635380,872	2395015,947
393	635283,500	2394878,000	426	635377,976	2395028,253
394	635286,167	2394879,500	427	635376,710	2395046,171
395	635288,667	2394881,833	428	635376,710	2395057,030
396	635292,333	2394886,000	429	635377,023	2395058,777
397	635297,167	2394890,833	430	635379,814	2395074,326
398	635302,167	2394894,167	431	635380,510	2395078,205
399	635306,667	2394896,000	432	635381,053	2395085,263
400	635312,333	2394898,500	433	635380,535	2395104,603
401	635315,833	2394902,667	434	635380,510	2395105,533
402	635319,500	2394905,333	435	635380,500	2395105,621
403	635324,000	2394903,333	436	635378,418	2395123,698
404	635326,000	2394903,667	437	635377,144	2395134,763
405	635328,667	2394905,500	438	635377,071	2395135,395
406	635331,667	2394908,167	439	635376,980	2395138,321
407	635336,167	2394911,167	440	635376,875	2395141,673
408	635338,667	2394913,667	441	635376,529	2395152,769
409	635343,733	2394918,878	442	635375,986	2395169,963
410	635344,500	2394919,667	443	635374,357	2395175,392
411	635346,000	2394921,333	444	635372,000	2395180,333
412	635347,833	2394924,000	445	635369,667	2395183,667
413	635347,390	2394924,550			
дер. Нижозеро, озеро Пурнемское					
№	X	Y	№	X	Y
1	635749,805	2393880,565	9	635765,258	2393983,673

2	635745,498	2393902,858	10	635787,805	2393977,593
3	635743,725	2393932,499	11	635793,126	2393977,339
4	635746,258	2393956,819	12	635798,192	2393978,859
5	635751,578	2393976,073	13	635801,232	2393982,659
6	635754,618	2393981,646	14	635803,766	2393990,006
7	635757,658	2393983,419	15	635803,766	2393996,086
8	635760,698	2393984,179	16	635802,246	2394003,180
№	X	Y	№	X	Y
17	635801,232	2394009,513	61	636031,769	2394155,435
18	635801,232	2394019,393	62	636032,782	2394163,795
19	635800,979	2394024,207	63	636030,756	2394180,769
20	635798,699	2394028,260	64	636024,169	2394195,716
21	635791,606	2394035,354	65	636015,556	2394208,129
22	635779,445	2394046,754	66	635993,262	2394227,890
23	635772,859	2394055,621	67	635986,928	2394236,250
24	635771,339	2394061,447	68	635976,795	2394253,477
25	635771,085	2394073,607	69	635966,408	2394279,571
26	635778,432	2394101,981	70	635963,115	2394284,131
27	635790,339	2394136,942	71	635958,048	2394287,171
28	635796,828	2394147,448	72	635952,981	2394288,944
29	635806,299	2394162,782	73	635947,155	2394288,944
30	635809,846	2394166,075	74	635940,314	2394287,931
31	635814,406	2394168,102	75	635906,621	2394267,410
32	635817,953	2394168,609	76	635903,074	2394266,144
33	635822,259	2394168,102	77	635898,767	2394265,637
34	635828,454	2394166,413	78	635895,474	2394266,650
35	635844,553	2394162,022	79	635892,687	2394268,424
36	635856,460	2394155,689	80	635865,580	2394291,477
37	635862,033	2394153,662	81	635861,273	2394294,517
38	635865,580	2394153,662	82	635855,193	2394295,784
39	635873,687	2394155,182	83	635846,073	2394295,531
40	635878,247	2394155,942	84	635811,873	2394290,717
41	635888,634	2394153,662	85	635807,566	2394289,704
42	635899,020	2394150,369	86	635797,686	2394283,371
43	635907,381	2394145,049	87	635771,592	2394261,584
44	635919,287	2394134,155	88	635768,299	2394260,570
45	635923,594	2394129,342	89	635765,512	2394260,570
46	635925,874	2394124,782	90	635763,232	2394260,824
47	635925,874	2394122,248	91	635759,685	2394263,357
48	635924,354	2394112,875	92	635734,605	2394281,851
49	635924,354	2394107,808	93	635729,791	2394285,397
50	635924,861	2394105,781	94	635719,404	2394289,704
51	635926,888	2394104,515	95	635704,204	2394294,517
52	635941,562	2394104,177	96	635696,097	2394300,851

53	635948,928	2394104,008	97	635693,311	2394305,031
54	635958,183	2394104,933	98	635692,171	2394310,858
55	635964,128	2394105,528	99	635690,271	2394325,805
56	635979,835	2394107,808	100	635690,144	2394335,431
57	635995,289	2394114,395	101	635692,551	2394347,592
58	636008,715	2394122,755	102	635704,964	2394355,318
59	636023,662	2394139,982	103	635711,551	2394357,345
60	636029,489	2394148,849	104	635732,831	2394361,905
№	X	Y	№	X	Y
105	635747,272	2394364,692	114	635851,393	2394442,213
106	635754,365	2394366,465	115	635883,567	2394446,013
107	635759,938	2394369,505	116	635894,807	2394448,951
108	635765,765	2394374,065	117	635905,861	2394451,840
109	635782,992	2394399,399	118	635915,994	2394455,133
110	635799,712	2394417,133	119	635927,394	2394461,467
111	635811,619	2394427,773	120	635938,794	2394469,320
112	635822,766	2394433,853	121	635947,408	2394479,960
113	635837,966	2394439,426	122	635973,248	2394522,014

с. Пурнема, река Пурнема, левый берег

№	X	Y	№	X	Y
1	631036,131	2370212,323	33	630948,592	2370428,668
2	631033,899	2370215,299	34	630947,184	2370433,946
3	631029,939	2370220,326	35	630943,577	2370442,965
4	631028,883	2370224,949	36	630934,011	2370453,266
5	631030,786	2370237,640	37	630903,782	2370463,400
6	631032,801	2370247,379	38	630886,923	2370466,876
7	631033,975	2370259,114	39	630870,060	2370464,417
8	631035,868	2370270,945	40	630860,520	2370460,676
9	631037,849	2370274,199	41	630852,448	2370450,952
10	631042,392	2370280,761	42	630847,500	2370440,374
11	631044,892	2370285,378	43	630841,608	2370429,938
12	631046,991	2370300,066	44	630838,202	2370420,854
13	631047,504	2370314,264	45	630834,061	2370415,826
14	631046,289	2370326,234	46	630827,014	2370410,311
15	631044,718	2370331,736	47	630812,541	2370404,864
16	631039,475	2370338,289	48	630796,646	2370405,808
17	631034,132	2370342,643	49	630778,883	2370410,534
18	631028,153	2370343,744	50	630756,493	2370418,387
19	631020,190	2370353,820	51	630741,866	2370421,657
20	631014,198	2370356,216	52	630713,332	2370422,336
21	631001,048	2370358,914	53	630691,048	2370419,297
22	630995,532	2370360,490	54	630666,334	2370415,123
23	630988,774	2370357,916	55	630643,451	2370411,228

24	630982,132	2370360,960	56	630633,535	2370413,707
25	630976,632	2370364,627	57	630626,864	2370416,079
26	630973,415	2370368,136	58	630622,935	2370420,310
27	630969,486	2370374,685	59	630618,311	2370424,438
28	630964,209	2370381,611	60	630611,424	2370432,447
29	630959,662	2370390,380	61	630606,299	2370440,677
30	630956,107	2370397,167	62	630603,165	2370453,527
31	630951,919	2370410,054	63	630603,165	2370464,875
32	630949,955	2370421,507	64	630603,601	2370470,104
№	X	Y	№	X	Y
65	630606,125	2370474,622	109	630830,667	2370772,500
66	630609,717	2370480,505	110	630834,333	2370777,667
67	630609,521	2370485,065	111	630839,167	2370782,333
68	630611,316	2370494,637	112	630850,667	2370791,333
69	630612,001	2370506,625	113	630878,500	2370819,167
70	630611,656	2370518,340	114	630911,833	2370849,833
71	630608,312	2370535,062	115	630937,333	2370871,167
72	630607,668	2370544,721	116	630950,500	2370885,833
73	630607,994	2370555,467	117	630955,167	2370892,167
74	630609,047	2370565,649	118	630968,500	2370900,167
75	630606,160	2370574,671	119	630998,000	2370921,833
76	630603,110	2370582,466	120	631004,667	2370927,833
77	630597,453	2370595,775	121	631005,500	2370930,167
78	630589,749	2370616,544	122	631007,833	2370935,333
79	630583,455	2370628,801	123	631010,500	2370939,500
80	630582,163	2370632,999	124	631013,667	2370943,167
81	630572,089	2370658,183	125	631015,333	2370943,500
82	630566,456	2370670,443	126	631017,500	2370944,167
83	630552,665	2370711,161	127	631018,667	2370945,167
84	630552,665	2370723,330	128	631018,833	2370947,833
85	630554,287	2370737,608	129	631019,833	2370951,167
86	630559,535	2370757,286	130	631022,333	2370954,667
87	630564,534	2370771,638	131	631026,333	2370958,167
88	630571,203	2370781,409	132	631029,333	2370964,000
89	630581,308	2370789,108	133	631038,833	2370969,333
90	630586,872	2370793,282	134	631049,167	2370970,500
91	630596,266	2370796,100	135	631054,000	2370969,333
92	630601,551	2370797,308	136	631055,500	2370968,667
93	630606,879	2370796,876	137	631057,333	2370968,667
94	630610,706	2370795,551	138	631065,667	2370977,667
95	630615,227	2370793,441	139	631079,333	2370986,167
96	630621,443	2370788,365	140	631092,500	2370991,167
97	630623,333	2370785,667	141	631096,889	2370993,466
98	630633,500	2370774,667	142	631099,500	2370994,833

99	630651,000	2370759,000	143	631103,333	2370998,667
100	630668,000	2370741,833	144	631107,167	2371002,833
101	630690,667	2370730,333	145	631110,167	2371008,333
102	630710,167	2370726,333	146	631114,000	2371016,167
103	630722,333	2370726,000	147	631118,667	2371023,833
104	630750,667	2370729,667	148	631125,333	2371031,500
105	630769,000	2370734,833	149	631143,333	2371049,833
106	630794,000	2370747,000	150	631161,000	2371063,833
107	630812,833	2370757,667	151	631173,167	2371072,833
108	630823,167	2370765,167	152	631194,833	2371092,500
№	X	Y	№	X	Y
153	631204,500	2371105,833	189	631212,333	2371572,333
154	631210,833	2371115,000	190	631226,000	2371632,333
155	631228,833	2371139,833	191	631234,000	2371657,333
156	631239,833	2371153,000	192	631240,000	2371681,000
157	631247,000	2371162,667	193	631254,333	2371715,000
158	631249,667	2371168,500	194	631263,667	2371730,667
159	631250,333	2371179,000	195	631278,333	2371753,333
160	631252,500	2371181,667	196	631297,000	2371781,667
161	631256,000	2371185,833	197	631320,833	2371819,000
162	631258,500	2371193,667	198	631325,343	2371827,707
163	631261,833	2371203,667	199	631342,500	2371860,833
164	631263,500	2371212,167	200	631344,667	2371872,167
165	631266,167	2371220,000	201	631342,500	2371885,667
166	631268,000	2371227,500	202	631340,167	2371895,667
167	631273,667	2371240,000	203	631339,333	2371904,167
168	631281,500	2371269,667	204	631340,667	2371912,500
169	631282,500	2371318,833	205	631345,667	2371926,333
170	631283,000	2371344,667	206	631352,333	2371938,500
171	631282,500	2371350,333	207	631361,833	2371947,000
172	631279,500	2371353,333	208	631369,333	2371954,500
173	631278,000	2371353,500	209	631377,500	2371964,000
174	631276,000	2371351,833	210	631380,500	2371974,667
175	631271,667	2371353,000	211	631383,833	2371981,333
176	631267,333	2371363,667	212	631390,333	2371989,667
177	631265,667	2371367,333	213	631399,667	2372009,500
178	631260,333	2371375,667	214	631402,000	2372016,000
179	631255,000	2371382,000	215	631405,333	2372026,000
180	631251,000	2371383,333	216	631405,000	2372029,333
181	631248,667	2371387,000	217	631407,167	2372036,833
182	631246,333	2371403,667	218	631409,833	2372043,500
183	631245,000	2371409,667	219	631411,500	2372046,833
184	631242,667	2371415,000	220	631410,833	2372056,500
185	631237,000	2371427,333	221	631410,000	2372071,833

186	631224,333	2371454,000		222	631409,667	2372089,333
187	631211,333	2371496,333		223	631408,500	2372101,167
188	631207,667	2371520,333				
с. Пурнема, руч. Без названия, левый и правый берега						
№	X	Y		№	X	Y
1	631909,033	2371096,487		6	631865,372	2371065,941
2	631900,620	2371091,942		7	631856,748	2371054,502
3	631891,217	2371087,158		8	631837,270	2371035,869
4	631883,997	2371081,251		9	631823,543	2371025,493
5	631875,638	2371073,229		10	631823,413	2371025,422
№	X	Y		№	X	Y
11	631812,826	2371020,625		55	631507,397	2371107,536
12	631805,944	2371015,937		56	631489,334	2371125,585
13	631805,681	2371015,850		57	631475,036	2371136,891
14	631793,667	2371014,500		58	631464,535	2371145,423
15	631787,366	2371014,500		59	631455,357	2371147,880
16	631779,693	2371014,000		60	631442,657	2371151,394
17	631773,251	2371013,835		61	631426,198	2371158,961
18	631758,158	2371011,679		62	631411,351	2371156,379
19	631740,355	2371008,518		63	631398,496	2371148,798
20	631729,794	2371006,341		64	631377,431	2371136,764
21	631729,568	2371006,338		65	631377,220	2371136,691
22	631729,419	2371006,365		66	631361,358	2371134,334
23	631722,280	2371008,191		67	631347,597	2371134,002
24	631713,949	2371009,824		68	631323,852	2371135,678
25	631690,865	2371007,681		69	631323,625	2371135,740
26	631673,893	2371002,359		70	631309,456	2371142,828
27	631673,667	2371002,333		71	631290,393	2371155,205
28	631661,590	2371002,336		72	631290,280	2371155,306
29	631661,364	2371002,380		73	631281,652	2371164,266
30	631654,132	2371004,681		74	631272,180	2371172,105
31	631647,100	2371005,361		75	631259,748	2371176,031
32	631646,838	2371005,465		76	631250,234	2371177,439
33	631646,616	2371005,637		77	631250,998	2371179,818
34	631646,486	2371005,803		78	631260,301	2371177,954
35	631641,535	2371013,724		79	631273,041	2371173,928
36	631637,713	2371017,865		80	631273,243	2371173,817
37	631628,585	2371022,754		81	631283,054	2371165,694
38	631616,441	2371027,350		82	631291,641	2371156,776
39	631605,622	2371028,333		83	631310,498	2371144,536
40	631597,257	2371028,336		84	631324,269	2371137,650
41	631597,034	2371028,379		85	631347,690	2371136,001
42	631596,826	2371028,472		86	631361,247	2371136,332

43	631583,758	2371036,182	87	631376,667	2371138,628
44	631583,579	2371036,344	88	631397,498	2371150,532
45	631576,839	2371044,106	89	631410,556	2371158,229
46	631569,986	2371054,223	90	631410,758	2371158,304
47	631561,577	2371058,427	91	631426,295	2371160,999
48	631548,533	2371064,116	92	631426,562	2371160,974
49	631548,348	2371064,242	93	631426,751	2371160,909
50	631542,894	2371069,699	94	631443,345	2371153,276
51	631539,433	2371074,899	95	631455,886	2371149,809
52	631534,783	2371084,531	96	631465,391	2371147,254
53	631527,618	2371096,906	97	631465,631	2371147,109
54	631515,845	2371102,794	98	631476,292	2371138,447
№	X	Y	№	X	Y
99	631490,707	2371127,040	125	631673,514	2371004,333
100	631508,610	2371109,138	126	631690,505	2371009,653
101	631516,802	2371104,551	127	631713,979	2371011,833
102	631528,845	2371098,526	128	631714,193	2371011,815
103	631529,019	2371098,395	129	631722,748	2371010,136
104	631529,160	2371098,229	130	631729,691	2371008,359
105	631536,567	2371085,435	131	631739,992	2371010,485
106	631541,204	2371075,830	132	631757,859	2371013,657
107	631544,444	2371070,970	133	631773,141	2371015,833
108	631549,573	2371065,841	134	631779,621	2371015,999
109	631562,447	2371060,228	135	631787,334	2371016,500
110	631571,178	2371055,859	136	631793,611	2371016,500
111	631571,353	2371055,728	137	631805,141	2371017,799
112	631571,495	2371055,561	138	631811,843	2371022,372
113	631578,461	2371045,277	139	631822,486	2371027,198
114	631584,982	2371037,779	140	631836,017	2371037,429
115	631597,606	2371030,333	141	631855,250	2371055,833
116	631605,757	2371030,329	142	631863,917	2371067,328
117	631616,891	2371029,308	143	631864,088	2371067,482
118	631629,472	2371024,548	144	631874,361	2371074,773
119	631638,919	2371019,478	145	631882,700	2371082,774
120	631639,068	2371019,345	146	631890,091	2371088,817
121	631643,128	2371014,940	147	631890,213	2371088,891
122	631647,920	2371007,282	148	631899,702	2371093,719
123	631654,568	2371006,639	149	631908,147	2371098,269
124	631661,822	2371004,333			
дер. Лямца, река Лямца, правый берег					
№	X	Y	№	X	Y
1	638395,667	2353415,667	16	638546,000	2353466,333
2	638396,000	2353410,667	17	638546,333	2353495,000

3	638396,667	2353398,333	18	638545,333	2353515,000
4	638431,667	2353334,667	19	638552,667	2353528,667
5	638443,000	2353330,667	20	638561,000	2353547,333
6	638447,000	2353330,333	21	638562,000	2353557,333
7	638454,333	2353332,000	22	638560,000	2353572,000
8	638457,667	2353335,000	23	638559,333	2353580,667
9	638467,333	2353339,667	24	638550,333	2353603,333
10	638499,333	2353365,333	25	638537,667	2353614,333
11	638510,000	2353375,667	26	638520,667	2353625,000
12	638534,667	2353409,333	27	638452,667	2353657,000
13	638531,333	2353430,667	28	638413,000	2353661,667
14	638538,667	2353447,667	29	638398,667	2353661,667
15	638544,000	2353460,333	30	638385,667	2353664,333
№	X	Y	№	X	Y
31	638374,000	2353682,000	62	638660,000	2354412,000
32	638367,333	2353704,000	63	638665,333	2354425,333
33	638365,269	2353726,680	64	638672,333	2354448,333
34	638364,667	2353736,667	65	638682,333	2354463,000
35	638350,000	2353770,333	66	638689,333	2354472,000
36	638333,333	2353813,000	67	638708,667	2354500,667
37	638326,000	2353860,667	68	638716,000	2354519,000
38	638326,333	2353884,333	69	638717,000	2354536,333
39	638323,333	2353910,667	70	638717,333	2354556,667
40	638323,000	2353939,000	71	638717,333	2354570,667
41	638323,333	2353957,333	72	638704,667	2354617,667
42	638323,667	2353969,333	73	638699,333	2354634,667
43	638322,000	2353988,000	74	638702,333	2354657,333
44	638320,667	2354011,667	75	638705,000	2354671,333
45	638320,333	2354042,000	76	638709,333	2354683,667
46	638315,333	2354081,333	77	638721,333	2354697,667
47	638315,667	2354097,000	78	638738,000	2354710,667
48	638319,000	2354119,000	79	638763,333	2354713,667
49	638328,000	2354132,000	80	638784,333	2354708,000
50	638361,333	2354162,333	81	638809,667	2354685,000
51	638384,000	2354203,333	82	638864,000	2354628,333
52	638402,333	2354238,667	83	638931,000	2354574,667
53	638433,000	2354277,000	84	638960,333	2354539,000
54	638445,667	2354296,333	85	638993,333	2354505,667
55	638466,333	2354322,667	86	639035,333	2354487,333
56	638501,000	2354345,333	87	639073,000	2354474,333
57	638540,667	2354362,667	88	639100,000	2354478,333
58	638584,000	2354367,333	89	639132,000	2354482,667
59	638618,667	2354373,333	90	639151,000	2354491,667
60	638637,000	2354387,333	91	639179,000	2354515,000

61	638646,333	2354398,000				
пос. Верхнеозерский, озеро Песчаное						
№	X	Y		№	X	Y
1	642134,833	2394760,333		11	642169,500	2394819,167
2	642137,000	2394766,167		12	642182,167	2394853,333
3	642138,667	2394768,167		13	642190,833	2394875,000
4	642142,833	2394773,333		14	642198,333	2394890,500
5	642145,500	2394777,500		15	642201,500	2394903,333
6	642149,000	2394782,167		16	642200,500	2394912,833
7	642154,500	2394788,000		17	642201,333	2394920,333
8	642158,833	2394793,167		18	642204,500	2394928,833
9	642163,000	2394801,833		19	642209,333	2394935,000
10	642165,833	2394809,500		20	642216,667	2394944,500
№	X	Y		№	X	Y
21	642222,833	2394951,667		65	642447,000	2395012,833
22	642229,500	2394956,000		66	642451,500	2395017,333
23	642236,667	2394961,167		67	642457,667	2395018,000
24	642241,167	2394965,167		68	642464,167	2395021,167
25	642246,333	2394966,000		69	642469,667	2395026,167
26	642251,833	2394964,833		70	642474,667	2395031,500
27	642257,667	2394968,167		71	642479,333	2395036,167
28	642263,000	2394970,333		72	642485,667	2395036,667
29	642266,833	2394970,000		73	642490,667	2395037,167
30	642270,667	2394970,667		74	642494,333	2395040,667
31	642273,167	2394973,000		75	642497,000	2395043,000
32	642273,667	2394975,833		76	642500,333	2395043,667
33	642274,667	2394978,500		77	642502,000	2395045,500
34	642279,667	2394978,833		78	642501,667	2395048,833
35	642286,833	2394977,167		79	642503,167	2395051,167
36	642293,667	2394978,667		80	642507,000	2395050,000
37	642300,167	2394981,500		81	642511,333	2395050,000
38	642305,333	2394983,833		82	642512,667	2395052,167
39	642311,167	2394989,333		83	642512,000	2395054,167
40	642321,833	2394991,167		84	642510,000	2395056,000
41	642328,000	2394989,333		85	642505,500	2395056,500
42	642333,833	2394987,333		86	642502,000	2395056,333
43	642338,000	2394986,333		87	642499,500	2395057,667
44	642342,833	2394987,833		88	642500,167	2395059,667
45	642348,000	2394986,333		89	642504,333	2395061,667
46	642351,667	2394988,833		90	642510,167	2395064,167
47	642354,167	2394987,833		91	642513,000	2395067,833
48	642357,667	2394985,167		92	642518,500	2395068,833
49	642361,167	2394984,333		93	642526,500	2395069,833

50	642365,667	2394987,000	94	642533,000	2395067,333
51	642370,000	2394991,167	95	642540,333	2395064,500
52	642374,667	2394993,000	96	642550,167	2395062,333
53	642380,333	2394994,333	97	642561,333	2395059,000
54	642386,333	2394996,167	98	642564,167	2395056,833
55	642392,500	2394999,000	99	642566,667	2395053,333
56	642397,500	2394999,167	100	642569,500	2395052,500
57	642403,167	2394998,833	101	642573,333	2395051,167
58	642407,167	2395000,000	102	642577,000	2395049,167
59	642411,833	2395001,167	103	642581,833	2395046,500
60	642416,667	2395001,167	104	642585,500	2395042,667
61	642422,500	2395002,667	105	642590,167	2395038,333
62	642429,667	2395004,833	106	642595,333	2395035,167
63	642437,333	2395007,000	107	642600,333	2395033,500
64	642443,333	2395009,500	108	642604,333	2395029,500
№	X	Y	№	X	Y
109	642608,667	2395026,500	115	642638,333	2395010,167
110	642613,833	2395021,167	116	642643,667	2395006,500
111	642617,000	2395017,000	117	642647,167	2395004,500
112	642620,333	2395013,667	118	642651,333	2395001,833
113	642626,500	2395011,500	119	642656,000	2394998,833
114	642632,333	2395011,000			
Муниципальное образование «Приморский муниципальный район»					
Муниципальное образование «Пертоминское»					
дер. Пушлахта, река Пушка, левый и правый берега					
№	X	Y	№	X	Y
1	680287,150	2330636,128	33	680248,483	2330713,462
2	680288,983	2330640,295	34	680248,483	2330711,628
3	680289,650	2330642,962	35	680248,150	2330708,962
4	680290,317	2330645,295	36	680246,983	2330708,295
5	680292,150	2330648,462	37	680243,983	2330709,628
6	680295,983	2330652,462	38	680241,650	2330710,795
7	680297,483	2330654,295	39	680238,317	2330712,462
8	680300,483	2330658,295	40	680236,817	2330714,628
9	680302,650	2330660,795	41	680236,817	2330717,462
10	680304,317	2330668,628	42	680236,817	2330719,128
11	680304,817	2330673,628	43	680234,150	2330722,128
12	680304,983	2330680,128	44	680231,150	2330725,295
13	680304,317	2330682,962	45	680225,817	2330729,628
14	680301,483	2330685,962	46	680220,817	2330734,295
15	680297,650	2330688,295	47	680216,817	2330739,628
16	680295,483	2330690,295	48	680215,150	2330745,628

17	680294,817	2330691,962
18	680294,150	2330692,962
19	680292,483	2330692,962
20	680290,817	2330690,628
21	680290,317	2330690,128
22	680288,817	2330691,462
23	680285,483	2330693,128
24	680284,650	2330693,462
25	680281,983	2330697,462
26	680277,650	2330701,628
27	680270,483	2330704,795
28	680265,317	2330707,462
29	680256,817	2330710,462
30	680252,483	2330710,628
31	680249,983	2330713,795
32	680249,150	2330714,962
№	X	Y
65	680237,150	2330804,628
66	680240,483	2330806,628
67	680241,983	2330807,128
68	680244,150	2330807,628
69	680249,483	2330809,128
70	680250,817	2330809,128
71	680255,817	2330811,128
72	680259,483	2330812,295
73	680263,317	2330813,795
74	680265,483	2330814,795
75	680265,983	2330815,628
76	680266,317	2330819,628
77	680264,650	2330825,462
78	680262,650	2330832,462
79	680260,483	2330836,462
80	680257,817	2330841,628
81	680258,650	2330848,462
82	680259,817	2330853,795
83	680262,317	2330860,795
84	680265,650	2330876,295
85	680267,483	2330879,962
86	680269,817	2330887,295
87	680272,150	2330891,795
88	680277,817	2330898,128
89	680282,483	2330903,628
90	680287,983	2330909,628
91	680292,483	2330913,295
49	680215,150	2330749,128
50	680211,650	2330756,628
51	680208,150	2330760,128
52	680204,650	2330760,628
53	680200,317	2330762,795
54	680198,317	2330764,962
55	680197,317	2330768,795
56	680197,983	2330772,462
57	680200,317	2330775,462
58	680204,150	2330779,628
59	680207,983	2330783,628
60	680212,983	2330788,128
61	680219,317	2330791,962
62	680223,817	2330794,128
63	680227,817	2330797,628
64	680233,317	2330801,628
№	X	Y
109	680374,983	2330901,962
110	680379,150	2330902,128
111	680381,983	2330903,962
112	680384,817	2330906,795
113	680388,650	2330912,628
114	680393,483	2330919,128
115	680399,150	2330923,795
116	680404,983	2330925,962
117	680409,650	2330931,628
118	680413,983	2330938,962
119	680420,817	2330945,962
120	680424,150	2330947,962
121	680427,817	2330951,128
122	680433,983	2330954,295
123	680438,483	2330954,462
124	680273,983	2330648,962
125	680276,550	2330650,328
126	680277,883	2330651,528
127	680280,550	2330654,128
128	680282,483	2330658,128
129	680282,483	2330664,062
130	680280,417	2330669,995
131	680275,950	2330676,128
132	680266,617	2330687,662
133	680255,817	2330692,995
134	680252,483	2330694,395
135	680249,483	2330695,662

92	680295,650	2330915,295
93	680297,483	2330915,295
94	680299,983	2330911,795
95	680301,317	2330910,795
96	680303,650	2330912,295
97	680303,150	2330913,962
98	680303,983	2330916,462
99	680306,150	2330917,962
100	680312,817	2330920,628
101	680322,317	2330921,128
102	680328,817	2330919,462
103	680331,650	2330917,295
104	680337,317	2330911,295
105	680345,817	2330908,795
106	680355,150	2330905,628
107	680366,817	2330902,128
108	680372,483	2330901,962
№	X	Y
153	680195,817	2330736,128
154	680196,683	2330733,995
155	680197,417	2330731,928
156	680199,283	2330729,128
157	680199,950	2330727,128
158	680200,483	2330725,195
159	680203,550	2330720,528
160	680207,617	2330717,128
161	680210,617	2330714,728
162	680215,150	2330713,262
163	680219,817	2330711,862
164	680223,683	2330710,462
165	680226,483	2330710,662
166	680229,617	2330711,395
167	680231,817	2330712,195
168	680232,750	2330714,328
169	680232,283	2330715,328
170	680229,083	2330718,195
171	680226,350	2330722,795
172	680225,150	2330724,462
173	680220,617	2330726,262
174	680211,217	2330736,795
175	680207,817	2330740,462
176	680200,617	2330746,795
177	680194,617	2330749,395
178	680190,217	2330748,128
136	680243,617	2330696,728
137	680237,550	2330698,995
138	680233,683	2330699,928
139	680229,550	2330699,462
140	680226,483	2330697,595
141	680223,483	2330696,195
142	680218,083	2330696,528
143	680211,617	2330699,795
144	680206,617	2330707,728
145	680201,817	2330714,728
146	680199,750	2330719,062
147	680195,617	2330724,862
148	680191,417	2330729,728
149	680188,817	2330735,062
150	680189,750	2330737,928
151	680191,483	2330739,595
152	680193,417	2330739,262
№	X	Y
197	680181,350	2330747,395
198	680182,750	2330747,062
199	680184,150	2330747,662
200	680185,283	2330749,662
201	680185,017	2330751,528
202	680184,750	2330757,662
203	680184,683	2330768,062
204	680186,350	2330776,462
205	680188,883	2330781,328
206	680193,483	2330786,128
207	680199,483	2330789,995
208	680204,150	2330792,195
209	680209,217	2330794,862
210	680213,750	2330796,195
211	680219,083	2330799,528
212	680220,283	2330800,995
213	680223,350	2330805,395
214	680225,483	2330807,928
215	680229,350	2330809,195
216	680232,150	2330809,728
217	680234,550	2330811,862
218	680236,217	2330813,928
219	680238,017	2330816,128
220	680240,083	2330815,862
221	680240,883	2330813,995
222	680241,483	2330811,928

179	680188,617	2330745,395
180	680187,150	2330742,728
181	680185,417	2330740,462
182	680182,083	2330739,328
183	680179,750	2330739,662
184	680177,150	2330741,128
185	680173,483	2330742,195
186	680168,483	2330743,528
187	680164,083	2330745,062
188	680160,883	2330746,262
189	680160,150	2330747,928
190	680162,017	2330749,395
191	680164,817	2330749,462
192	680168,150	2330748,395
193	680171,550	2330748,262
194	680173,883	2330749,395
195	680177,883	2330750,128
196	680180,283	2330749,062
№	X	Y
241	680228,683	2330819,462
242	680226,617	2330816,595
243	680224,817	2330814,995
244	680220,950	2330812,395
245	680217,550	2330810,395
246	680213,883	2330806,928
247	680211,083	2330804,062
248	680208,683	2330801,262
249	680205,417	2330799,328
250	680203,350	2330799,862
251	680203,083	2330800,328
252	680203,083	2330801,995
253	680203,750	2330804,328
254	680204,950	2330806,262
255	680207,483	2330808,728
256	680211,483	2330812,262
257	680214,617	2330814,662
258	680217,083	2330816,662
259	680219,950	2330817,928
260	680222,750	2330818,595
261	680225,083	2330820,062
262	680227,083	2330821,662
263	680227,750	2330822,528
264	680228,750	2330824,062
265	680229,483	2330828,195
223	680243,550	2330811,995
224	680245,550	2330813,462
225	680249,417	2330815,328
226	680251,683	2330814,928
227	680254,150	2330813,662
228	680256,217	2330814,262
229	680258,683	2330818,862
230	680260,150	2330823,662
231	680259,350	2330826,395
232	680257,950	2330828,928
233	680252,950	2330833,862
234	680251,683	2330834,662
235	680248,617	2330837,128
236	680246,883	2330837,995
237	680241,417	2330836,062
238	680236,817	2330833,062
239	680232,750	2330829,395
240	680231,217	2330827,062
№	X	Y
285	680256,317	2330886,628
286	680253,983	2330887,962
287	680252,317	2330889,628
288	680252,483	2330891,295
289	680254,483	2330894,128
290	680256,817	2330896,128
291	680258,817	2330895,962
292	680259,817	2330894,962
293	680261,483	2330898,128
294	680262,983	2330902,628
295	680263,650	2330903,962
296	680264,817	2330904,962
297	680266,650	2330903,462
298	680268,317	2330904,295
299	680271,650	2330907,462
300	680275,483	2330909,462
301	680280,483	2330913,128
302	680282,150	2330913,628
303	680283,317	2330915,462
304	680281,650	2330916,962
305	680280,983	2330917,795
306	680280,983	2330919,128
307	680283,150	2330921,295
308	680285,650	2330921,462
309	680289,150	2330922,462

266	680230,283	2330832,062	310	680291,817	2330924,128
267	680231,283	2330834,262	311	680301,983	2330927,962
268	680232,683	2330836,128	312	680306,817	2330929,628
269	680234,150	2330837,728	313	680323,150	2330931,128
270	680235,550	2330838,795	314	680334,817	2330928,295
271	680243,950	2330844,128	315	680342,983	2330923,962
272	680245,683	2330848,395	316	680346,650	2330920,962
273	680247,483	2330853,462	317	680349,983	2330917,628
274	680248,950	2330857,128	318	680353,650	2330916,795
275	680249,683	2330860,195	319	680357,317	2330916,295
276	680250,817	2330861,328	320	680361,483	2330916,795
277	680251,483	2330863,062	321	680364,650	2330919,795
278	680252,417	2330865,528	322	680366,650	2330922,462
279	680254,283	2330872,195	323	680367,150	2330923,962
280	680256,483	2330878,962	324	680368,317	2330926,628
281	680258,317	2330880,795	325	680371,150	2330927,628
282	680258,983	2330882,462	326	680373,317	2330926,128
283	680258,650	2330884,795	327	680374,483	2330924,295
284	680257,317	2330886,128	328	680375,650	2330922,628
№	X	Y	№	X	Y
329	680377,150	2330923,128	348	680438,483	2330969,962
330	680380,150	2330925,962	349	680441,150	2330978,628
331	680386,483	2330928,628	350	680443,150	2330984,128
332	680390,817	2330932,295	351	680444,983	2330988,628
333	680394,317	2330936,628	352	680450,150	2330994,628
334	680397,317	2330940,462	353	680456,150	2330998,295
335	680401,650	2330945,795	354	680464,150	2331003,462
336	680404,983	2330949,628	355	680469,817	2331006,462
337	680408,650	2330952,128	356	680474,483	2331011,295
338	680412,983	2330955,128	357	680478,317	2331017,295
339	680415,483	2330958,462	358	680482,483	2331024,295
340	680415,817	2330959,462	359	680485,817	2331027,795
341	680416,150	2330962,128	360	680490,983	2331028,962
342	680417,817	2330967,295	361	680496,483	2331031,128
343	680421,150	2330967,128	362	680502,317	2331034,128
344	680426,650	2330967,295	363	680506,983	2331036,462
345	680429,317	2330966,128	364	680511,317	2331039,628
346	680430,983	2330964,962	365	680511,983	2331044,295
347	680433,983	2330964,962			
дер. Пушлахта, руч. Пушка, правый берег					
№	X	Y	№	X	Y
1	680042,483	2330626,628	23	679803,950	2330754,862
2	680041,317	2330630,462	24	679784,883	2330755,062

3	680039,983	2330632,962	25	679763,483	2330751,995
4	680036,817	2330641,795	26	679755,883	2330750,928
5	680026,150	2330669,462	27	679749,417	2330750,195
6	680021,483	2330678,128	28	679743,417	2330752,462
7	680018,150	2330683,295	29	679737,750	2330756,128
8	680013,650	2330686,295	30	679732,950	2330762,328
9	680008,983	2330688,795	31	679729,150	2330769,795
10	680003,817	2330696,128	32	679726,950	2330773,995
11	679994,983	2330702,295	33	679724,083	2330776,728
12	679961,317	2330724,628	34	679720,350	2330778,795
13	679931,817	2330741,295	35	679716,650	2330785,462
14	679910,817	2330751,128	36	679707,983	2330799,462
15	679892,650	2330760,128	37	679699,650	2330808,795
16	679886,650	2330761,462	38	679678,483	2330820,962
17	679879,483	2330761,128	39	679671,650	2330825,062
18	679872,150	2330761,128	40	679670,056	2330825,813
19	679863,650	2330761,462	41	679664,722	2330830,591
20	679856,817	2330760,795	42	679660,289	2330834,202
21	679845,317	2330757,295	43	679655,199	2330837,480
22	679824,150	2330755,928	44	679648,905	2330844,582
№	X	Y	№	X	Y
45	679638,628	2330853,366	47	679631,432	2330865,243
46	679634,152	2330861,482	48	679625,619	2330869,518

дер. Летняя Золотица, река Золотица, правый берег

№	X	Y	№	X	Y
1	695917,799	2342222,304	40	695813,940	2342355,591
2	695913,807	2342221,458	41	695808,273	2342356,724
3	695910,340	2342219,924	42	695802,073	2342355,924
4	695907,807	2342219,124	43	695797,407	2342355,391
5	695905,340	2342218,791	44	695793,673	2342355,591
6	695902,407	2342218,924	45	695791,073	2342358,124
7	695900,273	2342219,591	46	695788,807	2342362,591
8	695897,807	2342219,858	47	695787,673	2342365,991
9	695894,673	2342219,591	48	695786,340	2342371,791
10	695891,673	2342222,591	49	695785,473	2342375,258
11	695890,540	2342224,124	50	695784,873	2342377,458
12	695888,807	2342227,324	51	695779,740	2342388,791
13	695886,873	2342231,458	52	695777,873	2342397,991
14	695885,140	2342236,324	53	695776,740	2342404,124
15	695882,807	2342244,491	54	695776,473	2342413,124
16	695880,840	2342246,491	55	695775,407	2342419,058
17	695878,440	2342248,524	56	695769,473	2342426,591
18	695874,473	2342251,524	57	695766,273	2342432,591

19	695871,373	2342253,458
20	695868,573	2342254,624
21	695865,740	2342255,924
22	695863,440	2342257,724
23	695860,673	2342262,324
24	695859,573	2342264,491
25	695857,873	2342267,958
26	695854,907	2342271,391
27	695845,540	2342278,324
28	695840,207	2342284,391
29	695837,473	2342288,391
30	695833,073	2342301,991
31	695831,207	2342317,858
32	695832,607	2342325,658
33	695833,473	2342331,258
34	695832,873	2342335,258
35	695830,807	2342339,258
36	695828,073	2342341,924
37	695825,340	2342345,191
38	695821,473	2342350,591
39	695818,473	2342354,524
№	X	Y
79	695732,407	2342594,658
80	695723,673	2342600,791
81	695718,807	2342607,724
82	695716,273	2342615,191
83	695716,007	2342622,258
84	695711,340	2342641,191
85	695710,073	2342650,524
86	695706,273	2342656,391
87	695700,940	2342661,058
88	695695,540	2342663,324
89	695685,740	2342664,191
90	695681,407	2342666,391
91	695678,540	2342668,658
92	695671,340	2342678,191
93	695654,340	2342695,058
94	695644,407	2342706,458
95	695638,607	2342711,391
96	695630,673	2342720,458
97	695624,873	2342730,124
98	695622,073	2342740,124
99	695619,340	2342757,191
100	695617,607	2342760,524
58	695763,273	2342440,258
59	695762,540	2342450,391
60	695767,473	2342465,791
61	695772,940	2342483,991
62	695773,807	2342490,591
63	695773,940	2342500,724
64	695771,940	2342510,124
65	695768,340	2342516,924
66	695765,407	2342520,591
67	695764,473	2342524,591
68	695763,673	2342526,458
69	695762,740	2342530,258
70	695761,473	2342533,391
71	695760,207	2342538,124
72	695759,273	2342543,058
73	695758,673	2342547,724
74	695755,473	2342557,391
75	695754,540	2342561,524
76	695753,073	2342569,391
77	695750,273	2342577,791
78	695742,673	2342587,191
№	X	Y
123	695524,807	2342854,391
124	695523,140	2342861,458
125	695517,940	2342885,991
126	695515,740	2342909,924
127	695513,673	2342916,658
128	695512,940	2342924,191
129	695516,740	2342933,191
130	695521,673	2342946,858
131	695522,340	2342960,324
132	695524,340	2342980,124
133	695526,140	2342999,324
134	695524,607	2343010,524
135	695523,140	2343019,058
136	695523,473	2343025,391
137	695516,073	2343049,824
138	695515,607	2343051,391
139	695516,873	2343052,924
140	695519,140	2343053,858
141	695521,007	2343054,058
142	695523,340	2343055,658
143	695524,273	2343056,658
144	695525,140	2343058,258

101	695614,407	2342764,324
102	695612,207	2342767,124
103	695611,540	2342768,258
104	695610,740	2342770,858
105	695609,740	2342777,058
106	695608,607	2342782,191
107	695607,273	2342785,724
108	695604,140	2342793,258
109	695594,807	2342812,724
110	695580,273	2342842,058
111	695567,540	2342860,991
112	695563,140	2342864,924
113	695556,607	2342868,458
114	695547,207	2342869,924
115	695541,873	2342868,658
116	695536,873	2342865,924
117	695533,207	2342862,991
118	695530,407	2342860,658
119	695528,940	2342855,724
120	695527,540	2342852,191
121	695526,740	2342849,591
122	695526,007	2342849,458
№	X	Y
167	695438,907	2343298,658
168	695436,073	2343302,158
169	695433,907	2343303,658
170	695431,573	2343305,824
171	695428,240	2343316,991
172	695424,073	2343326,658
173	695406,073	2343351,158
174	695378,407	2343376,824
175	695367,907	2343383,658
176	695361,573	2343386,491
177	695357,573	2343392,491
178	695349,740	2343397,991
179	695341,573	2343399,824
180	695336,073	2343403,491
181	695328,573	2343411,658
182	695316,073	2343423,324
183	695296,073	2343439,658
184	695276,907	2343446,824
185	695266,573	2343450,491
186	695260,240	2343452,324
187	695255,073	2343450,824
145	695525,673	2343061,191
146	695524,673	2343063,258
147	695523,340	2343064,924
148	695520,207	2343067,058
149	695516,607	2343067,791
150	695513,407	2343065,524
151	695511,340	2343063,724
152	695509,807	2343063,258
153	695509,207	2343064,924
154	695507,740	2343071,824
155	695502,740	2343102,824
156	695494,240	2343132,658
157	695492,740	2343144,158
158	695491,573	2343161,324
159	695481,240	2343190,991
160	695472,073	2343217,824
161	695463,740	2343232,658
162	695462,073	2343237,824
163	695449,907	2343263,824
164	695446,240	2343273,658
165	695444,907	2343283,991
166	695442,073	2343291,324
№	X	Y
194	695267,407	2343436,824
195	695266,240	2343433,658
196	695264,407	2343431,824
197	695263,073	2343430,824
198	695260,573	2343426,658
199	695257,907	2343425,824
200	695252,740	2343427,158
201	695248,907	2343430,824
202	695239,573	2343435,991
203	695216,073	2343450,158
204	695192,573	2343461,324
205	695177,907	2343471,824
206	695159,240	2343484,158
207	695125,740	2343505,991
208	695105,073	2343528,991
209	695099,573	2343537,491
210	695093,407	2343545,324
211	695081,573	2343553,491
212	695072,907	2343559,991
213	695062,240	2343563,491
214	695058,407	2343564,324

188	695253,740	2343448,658	215	695052,073	2343571,658
189	695253,407	2343447,824	216	695036,907	2343582,658
190	695254,907	2343445,491	217	695028,073	2343590,991
191	695256,907	2343443,658	218	695014,740	2343598,991
192	695260,573	2343441,158	219	694992,907	2343607,324
193	695265,573	2343438,824	220	694977,407	2343614,824
дер. Лопшеньга, река Лопшеньга, левый и правый берега					
№	X	Y	№	X	Y
1	696581,150	2383387,728	15	696533,817	2383547,295
2	696579,950	2383389,195	16	696533,150	2383551,295
3	696578,883	2383390,528	17	696530,483	2383556,795
4	696577,950	2383392,128	18	696526,650	2383564,628
5	696576,017	2383395,195	19	696524,983	2383574,795
6	696564,417	2383411,262	20	696522,983	2383592,962
7	696545,217	2383435,528	21	696527,983	2383612,462
8	696541,083	2383444,062	22	696535,483	2383633,128
9	696537,483	2383452,395	23	696547,817	2383656,962
10	696530,417	2383464,395	24	696558,231	2383671,024
11	696528,650	2383472,628	25	696569,317	2383687,962
12	696526,817	2383491,795	26	696582,483	2383700,795
13	696530,817	2383523,628	27	696590,817	2383707,462
14	696532,650	2383540,962	28	696599,150	2383710,462
№	X	Y	№	X	Y
30	696611,650	2383713,628	74	696403,278	2383843,131
31	696617,817	2383711,962	75	696403,983	2383844,628
32	696641,817	2383697,462	76	696406,650	2383847,295
33	696658,650	2383686,128	77	696410,983	2383850,795
34	696668,150	2383680,795	78	696413,983	2383852,462
35	696675,483	2383676,795	79	696417,483	2383854,628
36	696679,317	2383675,462	80	696423,483	2383858,795
37	696683,150	2383673,795	81	696428,817	2383862,962
38	696692,650	2383672,962	82	696433,317	2383865,962
39	696699,817	2383673,795	83	696437,650	2383870,628
40	696706,650	2383677,462	84	696438,983	2383872,462
41	696710,983	2383679,795	85	696439,983	2383872,628
42	696719,983	2383681,128	86	696444,317	2383871,795
43	696724,817	2383680,462	87	696449,317	2383868,795
44	696728,650	2383683,462	88	696451,817	2383868,962
45	696732,817	2383686,295	89	696455,983	2383871,795
46	696738,317	2383691,628	90	696462,317	2383875,962
47	696740,317	2383696,628	91	696468,483	2383876,962
48	696740,817	2383700,795	92	696471,650	2383874,962
49	696740,317	2383707,128	93	696476,817	2383872,795

50	696741,317	2383714,795
51	696741,317	2383726,295
52	696737,150	2383736,462
53	696721,983	2383760,628
54	696712,817	2383766,128
55	696686,650	2383784,795
56	696662,317	2383796,795
57	696639,817	2383798,628
58	696618,983	2383797,628
59	696608,150	2383795,462
60	696547,317	2383786,295
61	696513,983	2383780,962
62	696508,150	2383779,795
63	696502,317	2383781,462
64	696493,983	2383783,628
65	696486,317	2383785,628
66	696481,650	2383786,962
67	696475,150	2383791,128
68	696467,650	2383796,628
69	696445,650	2383809,295
70	696419,983	2383823,128
71	696412,650	2383828,295
72	696406,483	2383833,795
73	696401,317	2383838,962
№	X	Y
118	696601,483	2384039,295
119	696605,150	2384046,128
120	696608,983	2384053,962
121	696614,150	2384062,295
122	696618,150	2384065,962
123	696623,650	2384070,795
124	696628,983	2384075,962
125	696633,317	2384080,128
126	696640,317	2384088,795
127	696643,150	2384093,295
128	696643,650	2384096,628
129	696644,317	2384101,795
130	696645,943	2384113,798
131	696640,661	2384129,646
132	696633,925	2384140,343
133	696641,849	2384145,758
134	696646,868	2384152,361
135	696651,358	2384167,021
136	696659,414	2384175,209
94	696488,317	2383871,128
95	696511,150	2383870,628
96	696535,483	2383869,962
97	696554,483	2383874,295
98	696568,150	2383879,128
99	696578,317	2383886,628
100	696581,483	2383893,128
101	696584,317	2383906,128
102	696587,317	2383922,628
103	696586,983	2383940,462
104	696585,150	2383951,295
105	696585,650	2383958,962
106	696585,983	2383969,462
107	696584,483	2383976,295
108	696583,483	2383981,795
109	696583,650	2383988,795
110	696584,483	2383995,128
111	696586,317	2383998,962
112	696588,650	2384003,962
113	696589,317	2384007,128
114	696590,650	2384015,628
115	696591,983	2384017,962
116	696595,150	2384023,128
117	696598,983	2384032,962
№	X	Y
162	696610,483	2384118,995
163	696609,283	2384115,795
164	696606,950	2384113,328
165	696604,150	2384110,662
166	696601,417	2384109,195
167	696598,417	2384107,262
168	696590,750	2384098,662
169	696583,217	2384084,462
170	696579,283	2384075,728
171	696574,083	2384063,595
172	696569,150	2384051,295
173	696566,150	2384040,795
174	696563,983	2384034,795
175	696561,983	2384023,462
176	696561,317	2384013,462
177	696560,817	2384004,295
178	696559,817	2383996,795
179	696559,483	2383984,795
180	696558,650	2383976,795

137	696675,114	2384183,291
138	696666,134	2384186,073
139	696652,943	2384178,510
140	696647,396	2384171,115
141	696642,906	2384153,946
142	696634,190	2384147,079
143	696630,228	2384139,683
144	696635,283	2384132,128
145	696635,283	2384129,928
146	696635,550	2384127,128
147	696634,950	2384122,795
148	696632,883	2384120,928
149	696625,617	2384118,662
150	696622,617	2384117,462
151	696621,217	2384116,195
152	696619,350	2384115,595
153	696617,950	2384117,128
154	696616,283	2384124,462
155	696615,350	2384128,862
156	696613,150	2384132,595
157	696610,883	2384134,595
158	696609,683	2384134,195
159	696609,483	2384132,328
160	696610,017	2384129,062
161	696610,817	2384124,462
№	X	Y
206	696491,817	2383914,128
207	696488,817	2383915,128
208	696485,817	2383912,795
209	696481,817	2383909,128
210	696477,983	2383905,795
211	696473,317	2383901,295
212	696469,650	2383896,795
213	696464,817	2383892,295
214	696460,483	2383889,295
215	696455,650	2383887,795
216	696450,483	2383884,795
217	696445,317	2383882,628
218	696439,983	2383879,962
219	696436,650	2383877,795
220	696438,503	2383873,729
221	696432,373	2383867,142
222	696424,301	2383861,445
181	696557,817	2383971,628
182	696558,317	2383963,795
183	696561,483	2383961,795
184	696563,983	2383960,462
185	696567,817	2383959,628
186	696570,983	2383957,295
187	696572,817	2383953,128
188	696573,483	2383949,462
189	696571,317	2383946,295
190	696567,983	2383943,962
191	696563,483	2383942,962
192	696559,983	2383943,795
193	696556,250	2383942,062
194	696555,650	2383938,795
195	696558,317	2383929,795
196	696557,650	2383919,962
197	696554,483	2383914,295
198	696550,650	2383909,962
199	696544,650	2383907,295
200	696535,650	2383904,628
201	696526,483	2383904,128
202	696515,983	2383905,295
203	696506,317	2383906,795
204	696496,983	2383909,462
205	696493,483	2383911,295
№	X	Y
223	696413,475	2383854,038
224	696407,398	2383849,290
225	696401,890	2383843,972
226	696399,611	2383840,363
227	696395,983	2383841,128
228	696389,650	2383842,128
229	696384,483	2383843,128
230	696380,817	2383844,462
231	696379,317	2383847,462
232	696375,983	2383848,962
233	696368,483	2383850,962
234	696347,983	2383858,128
235	696329,150	2383866,128
236	696319,983	2383868,962
237	696306,983	2383870,128
238	696291,150	2383871,128

дер. Яреньга, река Яреньга, левый и правый берега					
№	X	Y	№	X	Y
1	686895,071	2395936,212	25	686725,335	2395605,354
2	686905,204	2395907,838	26	686704,054	2395569,380
3	686924,964	2395863,251	27	686696,961	2395560,260
4	686936,111	2395841,971	28	686693,161	2395556,206
5	686946,751	2395828,797	29	686687,081	2395552,660
6	686975,632	2395791,810	30	686680,494	2395548,606
7	686995,392	2395758,876	31	686670,107	2395538,220
8	686998,939	2395746,716	32	686663,774	2395531,633
9	686999,445	2395738,609	33	686659,214	2395530,113
10	686998,939	2395731,516	34	686653,640	2395529,859
11	686994,379	2395719,356	35	686648,320	2395529,859
12	686983,232	2395705,675	36	686642,747	2395529,099
13	686971,072	2395697,062	37	686628,813	2395522,006
14	686953,338	2395691,995	38	686607,280	2395504,019
15	686922,938	2395693,009	39	686603,479	2395498,446
16	686854,030	2395712,262	40	686602,719	2395495,406
17	686830,216	2395719,862	41	686602,973	2395492,365
18	686815,523	2395723,409	42	686607,786	2395483,752
19	686801,336	2395722,396	43	686618,173	2395477,925
20	686777,522	2395715,809	44	686638,693	2395471,845
21	686766,375	2395707,195	45	686657,694	2395464,498
22	686760,295	2395700,609	46	686664,787	2395461,712
23	686753,202	2395684,902	47	686670,360	2395460,952
24	686733,441	2395628,154	48	686678,214	2395460,952
№	X	Y	№	X	Y
49	686690,121	2395462,218	93	686963,472	2395761,410
50	686697,468	2395462,978	94	686966,005	2395752,289
51	686717,735	2395462,218	95	686966,512	2395744,689
52	686728,881	2395461,205	96	686963,978	2395738,103
53	686738,001	2395458,672	97	686959,925	2395734,049
54	686749,655	2395454,872	98	686953,845	2395729,489
55	686757,255	2395447,271	99	686945,738	2395727,462
56	686764,095	2395437,898	100	686931,044	2395725,942
57	686767,135	2395428,778	101	686915,337	2395725,942
58	686769,162	2395410,791	102	686897,604	2395731,009
59	686765,869	2395383,177	103	686883,924	2395735,569
60	686766,309	2395372,176	104	686841,870	2395747,223
61	686766,882	2395357,843	105	686821,096	2395751,276
62	686769,922	2395348,723	106	686802,856	2395751,276
63	686789,936	2395316,550	107	686772,455	2395748,236
64	686818,056	2395272,722	108	686751,175	2395744,183

65	686822,109	2395262,842	109	686739,522	2395735,569
66	686822,616	2395256,255	110	686733,948	2395726,956
67	686820,083	2395243,588	111	686729,388	2395702,635
68	686843,438	2396249,346	112	686726,855	2395667,168
69	686836,296	2396226,790	113	686721,788	2395646,901
70	686833,256	2396219,443	114	686714,188	2395626,634
71	686830,216	2396211,843	115	686703,041	2395604,341
72	686828,190	2396204,243	116	686684,801	2395577,487
73	686824,136	2396183,469	117	686668,587	2395563,807
74	686821,603	2396164,216	118	686645,280	2395546,580
75	686821,529	2396152,316	119	686614,373	2395529,353
76	686822,616	2396137,869	120	686593,599	2395517,699
77	686825,149	2396123,682	121	686586,506	2395508,579
78	686829,710	2396102,401	122	686582,959	2395500,472
79	686838,323	2396078,588	123	686582,959	2395492,872
80	686849,470	2396055,281	124	686584,986	2395484,765
81	686878,350	2396011,200	125	686591,066	2395475,645
82	686880,377	2396004,107	126	686599,173	2395469,058
83	686881,897	2395999,040	127	686656,427	2395445,245
84	686881,897	2395987,893	128	686666,560	2395443,725
85	686879,364	2395976,239	129	686679,227	2395442,205
86	686871,257	2395949,892	130	686685,814	2395443,218
87	686870,750	2395935,199	131	686703,041	2395450,312
88	686873,284	2395922,025	132	686709,121	2395450,312
89	686876,830	2395907,332	133	686739,522	2395440,178
90	686893,550	2395866,798	134	686744,082	2395435,111
91	686928,511	2395805,490	135	686747,628	2395429,031
92	686953,845	2395775,090	136	686750,668	2395413,324
№	X	Y	№	X	Y
137	686752,188	2395394,071	157	686877,337	2395152,387
138	686749,655	2395361,137	158	686881,897	2395145,800
139	686750,668	2395346,950	159	686884,937	2395137,694
140	686755,228	2395333,776	160	686886,964	2395131,107
141	686760,802	2395324,150	161	686890,004	2395126,547
142	686799,309	2395284,629	162	686893,203	2395122,874
143	686806,403	2395276,016	163	686900,897	2395105,013
144	686809,949	2395267,402	164	686901,911	2395090,826
145	686809,949	2395259,802	165	686899,631	2395083,479
146	686807,416	2395250,682	166	686891,524	2395071,573
147	686804,882	2395244,602	167	686879,364	2395062,199
148	686787,149	2395213,695	168	686868,723	2395055,612
149	686782,082	2395201,534	169	686859,097	2395055,106
150	686779,042	2395191,908	170	686841,870	2395063,212
151	686780,055	2395185,828	171	686829,203	2395067,266

152	686782,082	2395178,734	172	686816,536	2395067,772
153	686786,136	2395173,161	173	686803,869	2395065,239
154	686792,722	2395169,107	174	686792,216	2395059,666
155	686799,816	2395166,067	175	686788,669	2395053,586
156	686870,243	2395155,427	176	686787,149	2395048,519
Муниципальное образование «Соловецкое»					
пос. Соловецкий, руч. Питъевой (Святой), левый и правый берега					
№	X	Y	№	X	Y
1	707045,983	2289851,962	21	706913,353	2290033,421
2	707046,150	2289853,795	22	706902,369	2290036,863
3	707044,317	2289857,128	23	706901,972	2290037,056
4	707042,983	2289860,462	24	706891,683	2290044,079
5	707043,150	2289864,795	25	706882,581	2290046,517
6	707044,127	2289865,883	26	706868,101	2290050,566
7	707041,627	2289869,150	27	706856,268	2290055,233
8	707041,370	2289869,668	28	706856,015	2290055,361
9	707039,904	2289875,068	29	706849,502	2290059,491
10	707039,855	2289875,348	30	706845,048	2290059,798
11	707038,861	2289883,424	31	706844,734	2290059,854
12	707038,865	2289888,423	32	706838,471	2290061,667
13	707035,003	2289904,060	33	706828,902	2290063,451
14	707031,368	2289927,024	34	706822,430	2290062,966
15	707026,090	2289938,576	35	706822,218	2290062,965
16	707020,209	2289953,441	36	706812,218	2290063,631
17	707006,493	2289966,668	37	706811,939	2290063,677
18	706991,401	2289978,774	38	706800,766	2290066,591
19	706971,376	2289993,627	39	706785,479	2290063,695
20	706951,614	2290009,570	40	706776,155	2290058,872
№	X	Y	№	X	Y
41	706771,220	2290054,733	85	706368,809	2290260,214
42	706764,213	2290046,259	86	706360,085	2290262,739
43	706758,813	2290037,259	87	706351,029	2290266,430
44	706752,847	2290024,333	88	706341,774	2290270,651
45	706752,551	2290023,906	89	706314,438	2290272,628
46	706736,384	2290007,573	90	706297,098	2290272,462
47	706736,176	2290007,398	91	706278,265	2290273,129
48	706721,843	2289997,398	92	706277,938	2290273,177
49	706721,656	2289997,286	93	706256,938	2290278,677
50	706715,656	2289994,286	94	706256,664	2290278,778
51	706715,297	2289994,161	95	706245,664	2290284,112
52	706699,777	2289990,859	96	706245,460	2290284,231
53	706691,185	2289987,130	97	706234,460	2290291,898

54	706684,613	2289983,023	98	706234,129	2290292,214
55	706684,007	2289982,807	99	706225,698	2290303,190
56	706674,841	2289981,640	100	706221,118	2290310,843
57	706674,629	2289981,628	101	706217,951	2290317,843
58	706663,370	2289981,799	102	706217,827	2290318,300
59	706637,204	2289983,799	103	706216,007	2290334,972
60	706636,839	2289983,873	104	706212,545	2290347,112
61	706622,026	2289988,867	105	706210,292	2290358,838
62	706601,879	2289995,027	106	706208,343	2290365,390
63	706601,703	2289995,093	107	706206,922	2290373,155
64	706586,953	2290001,722	108	706206,388	2290380,621
65	706572,991	2290006,045	109	706206,471	2290381,231
66	706558,657	2290011,045	110	706212,778	2290398,957
67	706558,305	2290011,223	111	706218,389	2290422,125
68	706548,305	2290018,056	112	706218,775	2290438,015
69	706547,805	2290018,632	113	706210,233	2290453,027
70	706537,139	2290040,299	114	706201,365	2290464,476
71	706537,032	2290040,586	115	706201,072	2290465,145
72	706531,884	2290060,514	116	706200,324	2290469,572
73	706523,608	2290083,024	117	706192,054	2290482,308
74	706511,620	2290106,343	118	706184,137	2290495,935
75	706497,682	2290118,150	119	706176,404	2290511,735
76	706497,380	2290118,498	120	706176,300	2290512,015
77	706473,586	2290156,436	121	706173,349	2290523,295
78	706452,604	2290183,580	122	706164,046	2290539,854
79	706431,784	2290212,228	123	706152,965	2290564,870
80	706419,392	2290228,256	124	706143,996	2290578,323
81	706407,875	2290238,128	125	706137,459	2290586,885
82	706396,792	2290246,564	126	706137,266	2290587,219
83	706389,114	2290251,464	127	706131,935	2290600,046
84	706377,554	2290256,419	128	706126,658	2290612,414
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129	706118,518	2290624,713	173	705638,255	2291023,986
130	706098,458	2290659,529	174	705637,682	2291023,992
131	706089,294	2290668,365	175	705626,394	2291026,316
132	706075,433	2290680,892	176	705611,367	2291028,463
133	706065,166	2290691,001	177	705600,472	2291028,639
134	706058,499	2290699,001	178	705582,419	2291030,813
135	706058,349	2290699,217	179	705573,919	2291032,146
136	706049,184	2290715,215	180	705573,225	2291032,449
137	706049,010	2290715,687	181	705566,225	2291037,949
138	706047,689	2290722,789	182	705566,025	2291038,137
139	706035,746	2290765,582	183	705562,790	2291041,814
140	706024,268	2290788,148	184	705557,789	2291041,957

141	706013,573	2290801,958
142	705999,285	2290823,225
143	705987,034	2290837,793
144	705965,777	2290860,046
145	705954,497	2290869,999
146	705934,504	2290887,327
147	705915,172	2290903,992
148	705915,022	2290904,140
149	705901,022	2290920,140
150	705900,755	2290920,580
151	705897,115	2290929,846
152	705887,488	2290948,768
153	705877,177	2290968,060
154	705860,911	2290995,612
155	705851,112	2291008,023
156	705831,287	2291021,786
157	705826,708	2291023,465
158	705815,455	2291023,626
159	705794,506	2291019,473
160	705768,173	2291016,140
161	705767,799	2291016,140
162	705755,982	2291017,617
163	705743,878	2291016,145
164	705731,257	2291013,820
165	705730,770	2291013,810
166	705718,004	2291015,661
167	705699,394	2291019,649
168	705679,516	2291022,326
169	705668,193	2291024,657
170	705664,645	2291025,334
171	705657,723	2291026,943
172	705650,031	2291026,142
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217	705137,226	2291360,181
218	705137,068	2291360,404
219	705130,095	2291372,412
220	705130,005	2291372,596
221	705123,863	2291387,568
222	705098,152	2291425,537
223	705100,489	2291428,140
224	705126,446	2291389,100
225	705126,583	2291388,842
226	705132,742	2291373,830
227	705139,594	2291362,029
185	705550,884	2291040,479
186	705536,894	2291038,297
187	705520,273	2291037,462
188	705503,547	2291037,965
189	705496,380	2291038,465
190	705496,060	2291038,523
191	705485,893	2291041,523
192	705485,197	2291041,965
193	705476,504	2291051,744
194	705463,316	2291053,412
195	705458,252	2291052,561
196	705457,779	2291052,557
197	705454,919	2291052,991
198	705450,704	2291053,848
199	705447,097	2291054,329
200	705442,668	2291055,308
201	705439,335	2291056,441
202	705438,995	2291056,607
203	705432,191	2291061,078
204	705426,699	2291062,594
205	705419,313	2291063,780
206	705211,573	2291306,387
207	705204,167	2291313,791
208	705200,326	2291319,550
209	705195,141	2291325,104
210	705187,266	2291329,605
211	705175,433	2291334,949
212	705165,478	2291337,629
213	705165,073	2291337,805
214	705155,692	2291343,673
215	705144,458	2291351,807
216	705144,199	2291352,046
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261	705557,694	2291044,961
262	705563,528	2291044,795
263	705564,611	2291044,286
264	705568,187	2291040,223
265	705574,771	2291035,050
266	705582,857	2291033,781
267	705600,753	2291031,627
268	705611,508	2291031,462
269	705611,697	2291031,447
270	705626,954	2291029,264
271	705638,002	2291026,990

228	705146,362	2291354,134	272	705649,663	2291029,120
229	705157,410	2291346,133	273	705657,663	2291029,954
230	705166,474	2291340,468	274	705658,158	2291029,923
231	705176,330	2291337,814	275	705665,295	2291028,263
232	705176,557	2291337,733	276	705668,787	2291027,598
233	705188,693	2291332,245	277	705680,070	2291025,275
234	705196,827	2291327,597	278	705699,966	2291022,595
235	705197,180	2291327,318	279	705718,583	2291018,606
236	705202,603	2291321,507	280	705730,956	2291016,815
237	705202,754	2291321,316	281	705743,470	2291019,118
238	705206,611	2291315,531	282	705755,804	2291020,618
239	705213,150	2291308,628	283	705756,171	2291020,617
240	705419,789	2291066,743	284	705767,984	2291019,140
241	705427,417	2291065,508	285	705794,078	2291022,443
242	705433,217	2291063,908	286	705815,026	2291026,600
243	705433,643	2291063,715	287	705815,339	2291026,628
244	705440,482	2291059,221	288	705827,006	2291026,462
245	705443,554	2291058,176	289	705827,501	2291026,370
246	705447,677	2291057,274	290	705832,501	2291024,537
247	705451,250	2291056,799	291	705832,840	2291024,361
248	705455,480	2291055,939	292	705853,007	2291010,361
249	705457,991	2291055,560	293	705853,329	2291010,058
250	705463,036	2291056,408	294	705863,329	2290997,391
251	705463,473	2291056,417	295	705863,443	2290997,224
252	705477,440	2291054,650	296	705879,808	2290969,502
253	705478,373	2291054,158	297	705890,155	2290950,142
254	705487,154	2291044,279	298	705899,881	2290931,010
255	705496,752	2291041,447	299	705903,452	2290921,920
256	705503,726	2291040,960	300	705917,211	2290906,196
257	705520,303	2291040,463	301	705936,467	2290889,595
258	705536,664	2291041,289	302	705956,477	2290872,253
259	705550,378	2291043,437	303	705967,903	2290862,165
260	705557,337	2291044,929	304	705989,300	2290839,761
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305	706001,730	2290824,965	349	706218,927	2290335,674
306	706016,035	2290803,674	350	706218,976	2290335,425
307	706026,726	2290789,876	351	706220,784	2290318,861
308	706026,875	2290789,641	352	706223,816	2290312,159
309	706038,489	2290766,808	353	706228,227	2290304,808
310	706038,596	2290766,532	354	706236,366	2290294,227
311	706050,626	2290723,403	355	706247,079	2290286,760
312	706051,913	2290716,487	356	706257,840	2290281,542
313	706060,888	2290700,821	357	706278,537	2290276,122
314	706067,423	2290692,979	358	706297,171	2290275,462

315	706077,514	2290683,053
316	706091,359	2290670,542
317	706100,693	2290661,542
318	706100,951	2290661,211
319	706121,095	2290626,251
320	706129,236	2290613,957
321	706129,365	2290613,717
322	706134,703	2290601,204
323	706139,962	2290588,551
324	706146,466	2290580,027
325	706155,533	2290566,427
326	706155,656	2290566,203
327	706166,761	2290541,135
328	706176,059	2290524,597
329	706176,203	2290524,241
330	706179,165	2290512,920
331	706186,809	2290497,303
332	706194,630	2290483,848
333	706203,010	2290470,945
334	706203,231	2290470,378
335	706203,968	2290466,016
336	706212,671	2290454,780
337	706212,789	2290454,604
338	706221,589	2290439,137
339	706221,785	2290438,359
340	706221,693	2290434,598
341	706221,385	2290421,892
342	706221,343	2290421,575
343	706215,632	2290398,025
344	706209,404	2290380,522
345	706209,909	2290373,452
346	706211,279	2290366,013
347	706213,225	2290359,478
348	706215,479	2290347,743
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393	706683,302	2289985,742
394	706689,690	2289989,734
395	706689,887	2289989,838
396	706698,721	2289993,671
397	706699,006	2289993,762
398	706714,485	2289997,056
399	706720,216	2289999,921
400	706734,348	2290009,781
401	706750,233	2290025,830
359	706314,593	2290275,625
360	706342,260	2290273,625
361	706342,774	2290273,493
362	706352,246	2290269,173
363	706361,144	2290265,548
364	706369,734	2290263,070
365	706369,915	2290263,005
366	706378,746	2290259,173
367	706390,409	2290254,174
368	706390,625	2290254,060
369	706398,560	2290248,989
370	706409,794	2290240,434
371	706421,461	2290230,434
372	706421,672	2290230,213
373	706434,198	2290214,010
374	706455,019	2290185,362
375	706476,089	2290158,092
376	706499,799	2290120,289
377	706513,788	2290108,440
378	706514,152	2290107,981
379	706526,319	2290084,314
380	706526,393	2290084,146
381	706534,771	2290061,337
382	706539,899	2290041,486
383	706550,323	2290020,311
384	706559,833	2290013,813
385	706573,954	2290008,887
386	706587,928	2290004,561
387	706588,100	2290004,497
388	706602,847	2289997,869
389	706622,964	2289991,717
390	706637,619	2289986,777
391	706663,553	2289984,794
392	706674,567	2289984,630
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421	706857,501	2290057,972
422	706869,130	2290053,386
423	706883,380	2290049,409
424	706892,706	2290046,911
425	706893,164	2290046,701
426	706903,480	2290039,660
427	706914,433	2290036,227
428	706914,778	2290036,068
429	706953,278	2290012,068

402	706756,198	2290038,734	430	706953,427	2290011,963
403	706761,698	2290047,900	431	706973,236	2289995,982
404	706761,829	2290048,084	432	706993,257	2289981,132
405	706768,995	2290056,751	433	707008,526	2289968,875
406	706769,187	2290056,944	434	707022,526	2289955,375
407	706774,354	2290061,278	435	707022,880	2289954,847
408	706774,629	2290061,461	436	707028,865	2289939,717
409	706784,295	2290066,461	437	707034,183	2289928,085
410	706784,705	2290066,602	438	707034,300	2289927,696
411	706800,539	2290069,602	439	707037,957	2289904,593
412	706801,197	2290069,580	440	707041,808	2289889,022
413	706812,559	2290066,616	441	707041,847	2289888,775
414	706822,312	2290065,966	442	707042,837	2289875,717
415	706828,873	2290066,458	443	707044,189	2289870,739
416	706829,260	2290066,436	444	707046,301	2289867,819
417	706839,235	2290064,569	445	707049,150	2289866,795
418	706845,415	2290062,781	446	707051,150	2289863,962
419	706850,088	2290062,458	447	707052,650	2289860,295
420	706850,788	2290062,229	448	707056,650	2289855,128
пос. Соловецкий, руч.Без названия (приток оз.Банное), левый и правый берега					
№	X	Y	№	X	Y
1	705862,691	2290995,546	14	705798,828	2290942,022
2	705854,154	2290994,035	15	705791,010	2290938,764
3	705849,968	2290989,539	16	705782,731	2290931,814
4	705845,997	2290982,263	17	705775,225	2290927,307
5	705840,624	2290973,704	18	705767,585	2290921,130
6	705840,478	2290973,545	19	705758,209	2290905,339
7	705840,363	2290973,457	20	705751,036	2290888,830
8	705832,597	2290968,400	21	705745,665	2290878,598
9	705817,870	2290961,037	22	705745,523	2290878,420
10	705812,974	2290952,395	23	705738,510	2290872,405
11	705806,540	2290944,605	24	705736,267	2290870,002
12	705806,377	2290944,466	25	705731,673	2290863,276
13	705806,187	2290944,366	26	705727,793	2290856,042
№	X	Y	№	X	Y
27	705721,144	2290848,058	71	705722,752	2290554,214
28	705719,653	2290845,414	72	705723,077	2290550,322
29	705716,505	2290840,609	73	705724,172	2290544,009
30	705713,466	2290835,217	74	705729,477	2290534,836
31	705707,743	2290827,144	75	705731,125	2290528,219
32	705704,691	2290823,588	76	705733,274	2290518,868
33	705699,341	2290818,238	77	705734,813	2290507,947
34	705697,789	2290814,204	78	705735,265	2290502,658

35	705696,609	2290806,512	79	705738,042	2290496,729
36	705696,498	2290806,265	80	705736,283	2290495,662
37	705692,875	2290801,273	81	705733,327	2290502,102
38	705692,667	2290801,106	82	705733,287	2290502,310
39	705689,102	2290799,546	83	705732,823	2290507,749
40	705687,889	2290796,369	84	705731,299	2290518,546
41	705687,770	2290796,177	85	705729,177	2290527,763
42	705682,283	2290790,187	86	705727,613	2290534,083
43	705671,136	2290772,389	87	705722,289	2290543,287
44	705656,756	2290751,826	88	705722,231	2290543,491
45	705656,647	2290751,713	89	705721,087	2290550,112
46	705647,922	2290743,976	90	705720,751	2290554,240
47	705644,794	2290738,972	91	705720,900	2290557,312
48	705644,138	2290730,807	92	705720,989	2290557,576
49	705644,079	2290730,591	93	705722,637	2290560,872
50	705643,972	2290730,392	94	705723,711	2290563,557
51	705639,437	2290723,844	95	705723,321	2290565,507
52	705632,013	2290714,410	96	705722,306	2290568,016
53	705630,150	2290712,831	97	705717,146	2290572,853
54	705630,150	2290712,672	98	705717,012	2290573,037
55	705633,622	2290708,721	99	705712,658	2290582,342
56	705640,135	2290698,041	100	705693,095	2290617,874
57	705651,151	2290684,514	101	705677,183	2290641,576
58	705678,849	2290642,683	102	705649,510	2290683,368
59	705694,826	2290618,877	103	705638,463	2290696,941
60	705714,456	2290583,219	104	705632,008	2290707,533
61	705718,708	2290574,127	105	705628,354	2290711,690
62	705723,885	2290569,274	106	705628,242	2290711,875
63	705724,014	2290569,100	107	705628,173	2290712,080
64	705725,211	2290566,170	108	705628,150	2290712,295
65	705725,264	2290565,991	109	705628,159	2290713,428
66	705725,749	2290563,515	110	705628,229	2290713,685
67	705725,737	2290563,299	111	705628,365	2290713,915
68	705725,679	2290563,090	112	705628,504	2290714,059
69	705724,445	2290560,014	113	705630,593	2290715,826
70	705722,873	2290556,871	114	705637,845	2290725,056
№	X	Y	№	X	Y
115	705642,175	2290731,310	142	705734,703	2290871,253
116	705642,840	2290739,510	143	705737,166	2290873,888
117	705642,934	2290739,766	144	705744,020	2290879,763
118	705646,342	2290745,218	145	705749,247	2290889,727
119	705646,487	2290745,377	146	705756,457	2290906,306
120	705655,232	2290753,132	147	705766,038	2290922,422
121	705669,483	2290773,514	148	705766,188	2290922,573

122	705680,688	2290791,401	149	705774,136	2290928,986
123	705686,117	2290797,330	150	705781,568	2290933,445
124	705687,410	2290800,718	151	705789,900	2290940,441
125	705687,523	2290800,903	152	705790,099	2290940,552
126	705687,673	2290801,060	153	705798,180	2290943,915
127	705687,853	2290801,181	154	705805,233	2290946,159
128	705691,501	2290802,770	155	705811,323	2290953,531
129	705694,698	2290807,185	156	705816,319	2290962,351
130	705695,841	2290814,683	157	705816,461	2290962,520
131	705695,883	2290814,821	158	705816,638	2290962,654
132	705697,609	2290819,280	159	705831,652	2290970,164
133	705697,776	2290819,502	160	705839,086	2290975,013
134	705703,249	2290824,975	161	705844,287	2290983,301
135	705706,194	2290828,411	162	705848,315	2290990,679
136	705711,804	2290836,331	163	705848,418	2290990,810
137	705714,814	2290841,677	164	705852,969	2290995,694
138	705717,962	2290846,482	165	705853,141	2290995,823
139	705719,493	2290849,196	166	705853,337	2290995,912
140	705726,150	2290857,190	167	705853,476	2290995,947
141	705729,991	2290864,359	168	705861,439	2290997,362
пос. Соловецкий, руч. Без названия (вытекает из оз. Банное), левый и правый берега					
№	X	Y	№	X	Y
1	705740,664	2290340,279	15	705650,045	2290297,665
2	705736,585	2290338,063	16	705647,011	2290297,262
3	705728,458	2290333,097	17	705646,732	2290297,303
4	705713,165	2290325,591	18	705644,196	2290298,060
5	705695,248	2290318,955	19	705644,000	2290298,160
6	705688,697	2290317,406	20	705643,884	2290298,249
7	705688,527	2290317,395	21	705639,664	2290302,014
8	705682,985	2290317,526	22	705636,257	2290303,563
9	705676,657	2290316,070	23	705632,226	2290304,229
10	705671,694	2290312,203	24	705626,298	2290305,809
11	705664,732	2290306,832	25	705614,373	2290307,158
12	705655,392	2290298,110	26	705608,644	2290309,440
13	705655,144	2290297,983	27	705605,227	2290310,278
14	705654,872	2290297,930	28	705600,111	2290311,000
№	X	Y	№	X	Y
29	705595,696	2290311,315	73	705508,916	2290345,086
30	705591,458	2290309,734	74	705508,817	2290343,662
31	705587,221	2290307,899	75	705507,083	2290340,795
32	705586,952	2290307,862	76	705504,950	2290335,528
33	705582,855	2290308,133	77	705502,817	2290332,795
34	705580,133	2290308,392	78	705500,083	2290328,128

35	705575,915	2290308,136	79	705497,683	2290323,728
36	705569,597	2290306,396	80	705494,083	2290316,995
37	705565,501	2290304,127	81	705490,683	2290312,995
38	705562,734	2290301,232	82	705486,150	2290307,528
39	705560,411	2290298,845	83	705482,683	2290303,062
40	705560,221	2290298,713	84	705479,217	2290298,862
41	705557,096	2290297,057	85	705474,483	2290295,728
42	705556,830	2290296,998	86	705469,683	2290292,595
43	705556,557	2290297,014	87	705463,150	2290289,128
44	705552,493	2290297,813	88	705458,017	2290285,062
45	705547,891	2290298,696	89	705455,683	2290281,195
46	705547,688	2290298,775	90	705455,217	2290277,528
47	705547,507	2290298,896	91	705453,883	2290273,862
48	705547,403	2290298,997	92	705451,950	2290270,328
49	705544,652	2290302,107	93	705449,683	2290264,662
50	705544,532	2290302,355	94	705450,550	2290261,195
51	705543,164	2290306,626	95	705452,150	2290257,995
52	705543,151	2290306,838	96	705432,317	2290257,962
53	705543,361	2290311,609	97	705435,150	2290262,462
54	705544,526	2290319,439	98	705435,483	2290264,962
55	705542,937	2290324,204	99	705435,983	2290273,962
56	705541,035	2290329,593	100	705434,483	2290279,962
57	705538,302	2290331,780	101	705431,317	2290290,628
58	705536,286	2290333,060	102	705433,317	2290299,962
59	705534,595	2290334,539	103	705436,483	2290305,462
60	705534,443	2290334,774	104	705441,317	2290314,628
61	705534,362	2290335,041	105	705445,650	2290324,795
62	705533,917	2290337,899	106	705452,650	2290338,795
63	705532,887	2290340,081	107	705461,650	2290348,128
64	705529,967	2290344,068	108	705465,150	2290349,462
65	705528,953	2290346,025	109	705471,483	2290351,462
66	705527,709	2290347,070	110	705476,317	2290354,295
67	705525,249	2290347,133	111	705480,650	2290358,295
68	705521,817	2290347,748	112	705484,150	2290358,462
69	705518,299	2290348,465	113	705486,250	2290355,462
70	705514,792	2290348,588	114	705489,417	2290350,862
71	705513,366	2290348,017	115	705494,617	2290349,195
72	705511,149	2290346,878	116	705500,217	2290347,128
№	X	Y	№	X	Y
117	705505,950	2290346,862	153	705568,951	2290308,293
118	705507,516	2290346,691	154	705575,621	2290310,120
119	705510,086	2290348,576	155	705580,167	2290310,395
120	705512,579	2290349,857	156	705583,031	2290310,125
121	705514,377	2290350,566	157	705586,774	2290309,876

122	705514,652	2290350,595	158	705590,734	2290311,599
123	705518,535	2290350,455	159	705595,337	2290313,306
124	705522,205	2290349,711	160	705595,550	2290313,329
125	705525,452	2290349,126	161	705600,356	2290312,985
126	705528,242	2290349,049	162	705605,655	2290312,233
127	705528,499	2290348,971	163	705609,322	2290311,324
128	705528,727	2290348,828	164	705614,863	2290309,107
129	705530,452	2290347,374	165	705626,669	2290307,778
130	705530,600	2290347,189	166	705632,694	2290306,174
131	705531,670	2290345,123	167	705636,798	2290305,497
132	705534,610	2290341,107	168	705636,964	2290305,439
133	705535,840	2290338,488	169	705640,698	2290303,738
134	705536,282	2290335,710	170	705640,883	2290303,608
135	705537,483	2290334,666	171	705645,049	2290299,890
136	705539,508	2290333,376	172	705647,095	2290299,282
137	705542,611	2290330,882	173	705649,895	2290299,660
138	705542,771	2290330,656	174	705654,399	2290299,907
139	705544,832	2290324,845	175	705663,473	2290308,387
140	705546,533	2290319,715	176	705670,471	2290313,785
141	705546,547	2290319,448	177	705675,661	2290317,827
142	705545,347	2290311,366	178	705675,854	2290317,927
143	705545,157	2290306,931	179	705675,993	2290317,970
144	705546,371	2290303,169	180	705682,741	2290319,518
145	705548,672	2290300,580	181	705682,907	2290319,528
146	705552,877	2290299,776	182	705688,445	2290319,398
147	705556,594	2290299,045	183	705694,726	2290320,887
148	705559,142	2290300,404	184	705712,421	2290327,449
149	705561,297	2290302,622	185	705727,534	2290334,872
150	705564,215	2290305,672	186	705735,603	2290339,805
151	705564,399	2290305,803	187	705740,097	2290342,225
152	705568,803	2290308,239			