



**МИНИСТЕРСТВО ПРИРОДНЫХ РЕСУРСОВ И ЭКОЛОГИИ
РЕСПУБЛИКИ КАРЕЛИЯ**

П Р И К А З

08.07.2025

№ 1370

г. ПЕТРОЗАВОДСК

**Об утверждении местоположения береговой линии (границы
водного объекта) части реки Лахденйоки (код
01040300212199000000450), расположенной на территории
Куркиёкского сельского поселения Лахденпохского района
Республики Карелия**

В соответствии с постановлением Правительства Российской Федерации от 29 апреля 2016 года № 377 «Об утверждении Правил определения местоположения береговой линии (границы водного объекта), случаев и периодичности ее определения и о внесении изменений в Правила установления на местности границ водоохранных зон и границ прибрежных защитных полос водных объектов» и постановлением Правительства Республики Карелия от 23 октября 2017 года № 367-П «Об утверждении Положения о Министерстве природных ресурсов и экологии Республики Карелия»,
п р и к а з ы в а ю:

Утвердить местоположение береговой линии (границы водного объекта) части реки Лахденйоки (код 01040300212199000000450), расположенной на территории Куркиёкского сельского поселения

Лахденпохского района Республики Карелия согласно приложению к
настоящему приказу.

Министр

Я.С. Свидская

ДОКУМЕНТ ПОДПИСАН
ЭЛЕКТРОННОЙ ПОДПИСЬЮ

Сертификат 7CE08316347922B15E69BEE42F4ADC73

Владелец **Свидская Янина Сергеевна**

Действителен с 29.01.2025 по 24.04.2026

Перечень координат характерных точек береговой линии (границы
водного объекта) части реки Лахденийки (код 01040300212199000000450),
расположенной на территории Куркийёкского сельского поселения
Лахденпохского района Республики Карелия

1. Система координат МСК-10, зона 1		
2. Сведения о характерных точках границ объекта		
Обозначение характерных точек границ	Координаты. м	
	X	Y
1	2	3
Часть №1		
1	297477.67	1297587.58
2	297470.15	1297593.86
3	297462.50	1297600.33
4	297452.36	1297611.12
5	297434.06	1297630.37
6	297429.48	1297636.88
7	297427.62	1297639.88
8	297426.22	1297641.40
9	297424.68	1297642.49
10	297422.27	1297643.52
11	297420.40	1297644.25
12	297415.64	1297646.66
13	297414.12	1297647.35
14	297412.05	1297647.95
15	297408.21	1297648.69
16	297407.22	1297648.98
17	297406.20	1297649.34
18	297404.95	1297650.12
19	297402.99	1297651.81
20	297396.39	1297656.73
21	297391.75	1297660.32
22	297381.77	1297668.00
23	297369.25	1297677.47
24	297359.90	1297684.07
25	297353.31	1297690.19
26	297350.75	1297692.24
27	297350.31	1297693.11
28	297349.08	1297696.31
29	297349.01	1297697.25
30	297349.18	1297699.19
31	297349.40	1297705.60
32	297349.09	1297715.75
33	297349.04	1297717.66
34	297349.09	1297719.09
35	297349.13	1297719.93
36	297349.05	1297721.03
37	297348.86	1297722.18
38	297348.44	1297723.36

39	297347.55	1297725.22
40	297344.90	1297731.46
41	297342.03	1297736.64
42	297340.68	1297739.13
43	297336.23	1297744.30
44	297335.82	1297744.61
45	297335.42	1297744.76
46	297330.71	1297745.97
47	297329.26	1297746.37
48	297327.20	1297747.38
49	297322.62	1297749.73
50	297316.79	1297750.32
51	297314.94	1297750.51
52	297309.60	1297750.12
53	297302.97	1297747.49
54	297298.47	1297746.26
55	297296.27	1297745.70
56	297295.32	1297745.19
57	297293.78	1297744.06
58	297292.16	1297741.56
59	297291.70	1297740.31
60	297291.03	1297737.59
61	297290.83	1297735.92
62	297290.66	1297734.40
63	297290.52	1297733.90
64	297290.33	1297733.45
65	297289.88	1297732.77
66	297289.16	1297731.93
67	297288.46	1297731.07
68	297288.18	1297730.86
69	297287.74	1297730.73
70	297287.12	1297730.73
71	297283.81	1297730.69
72	297283.17	1297730.78
73	297282.78	1297730.86
74	297281.70	1297731.22
75	297280.29	1297731.91
76	297279.69	1297732.52
77	297279.11	1297734.01
78	297278.56	1297735.42
79	297277.99	1297736.08
80	297277.54	1297736.40
81	297276.88	1297736.68
82	297276.19	1297736.81
83	297275.30	1297736.92
84	297274.55	1297737.15
85	297274.11	1297737.43
86	297273.68	1297737.81
87	297273.38	1297738.35
88	297273.02	1297738.59
89	297272.45	1297738.84
90	297272.12	1297739.15
91	297271.92	1297739.59

92	297271.22	1297741.27
93	297271.10	1297741.89
94	297271.12	1297743.62
95	297271.37	1297745.49
96	297271.43	1297746.55
97	297271.51	1297746.90
98	297271.70	1297747.22
99	297272.24	1297747.60
100	297272.71	1297747.83
101	297273.84	1297748.09
102	297274.02	1297748.26
103	297274.09	1297748.57
104	297274.00	1297749.41
105	297274.01	1297749.93
106	297274.12	1297750.70
107	297274.32	1297751.65
108	297275.30	1297757.56
109	297275.74	1297760.50
110	297275.53	1297761.51
111	297274.07	1297765.78
112	297274.44	1297767.08
113	297274.75	1297767.96
114	297275.55	1297769.12
115	297277.71	1297771.37
116	297278.99	1297772.42
117	297280.69	1297773.48
118	297281.74	1297774.15
119	297282.07	1297774.44
120	297282.22	1297774.65
121	297282.21	1297774.87
122	297282.01	1297775.09
123	297279.70	1297776.91
124	297277.92	1297777.84
125	297274.70	1297779.06
126	297271.82	1297780.14
127	297271.48	1297780.21
128	297271.23	1297780.20
129	297270.19	1297779.74
130	297268.64	1297778.96
131	297266.76	1297777.55
132	297265.42	1297776.51
133	297264.23	1297775.78
134	297262.01	1297774.65
135	297260.66	1297773.76
136	297260.18	1297773.54
137	297259.75	1297773.38
138	297259.42	1297773.37
139	297258.69	1297773.46
140	297258.00	1297773.75
141	297256.97	1297774.40
142	297256.09	1297775.04
143	297255.59	1297775.65
144	297255.14	1297776.62

145	297254.90	1297777.31
146	297254.72	1297778.42
147	297254.66	1297779.23
148	297254.81	1297779.87
149	297255.88	1297782.33
150	297256.24	1297782.91
151	297256.59	1297783.51
152	297256.81	1297784.04
153	297256.88	1297784.43
154	297256.85	1297784.86
155	297256.66	1297785.31
156	297256.28	1297785.71
157	297255.86	1297785.93
158	297255.20	1297786.15
159	297253.99	1297786.51
160	297253.29	1297786.69
161	297252.70	1297786.77
162	297252.06	1297786.73
163	297251.37	1297786.59
164	297250.50	1297786.19
165	297249.01	1297785.37
166	297247.68	1297784.69
167	297246.96	1297784.46
168	297246.39	1297784.42
169	297245.86	1297784.49
170	297245.39	1297784.58
171	297245.04	1297784.74
172	297244.69	1297785.02
173	297243.46	1297786.54
174	297242.17	1297787.98
175	297241.79	1297788.69
176	297241.30	1297789.94
177	297241.07	1297790.75
178	297240.98	1297791.34
179	297240.88	1297792.11
180	297240.86	1297792.72
181	297240.86	1297793.08
182	297240.81	1297793.31
183	297240.59	1297793.60
184	297240.31	1297793.76
185	297239.98	1297793.88
186	297239.69	1297793.91
187	297239.34	1297793.74
188	297238.76	1297793.36
189	297237.32	1297792.53
190	297236.69	1297792.34
191	297236.17	1297792.35
192	297234.87	1297792.52
193	297234.40	1297792.51
194	297234.10	1297792.40
195	297233.73	1297792.19
196	297232.49	1297791.09
197	297232.05	1297790.77

198	297231.63	1297790.55
199	297230.91	1297790.26
200	297229.62	1297789.72
201	297227.69	1297788.80
202	297225.02	1297787.49
203	297224.75	1297787.25
204	297224.54	1297787.13
205	297224.22	1297787.26
206	297222.77	1297787.80
207	297221.91	1297788.27
208	297220.62	1297789.20
209	297219.08	1297790.47
210	297218.50	1297791.14
211	297217.85	1297792.14
212	297216.46	1297794.33
213	297213.92	1297796.75
214	297212.51	1297798.30
215	297211.91	1297798.86
216	297211.09	1297799.52
217	297210.81	1297799.75
218	297210.61	1297800.06
219	297210.56	1297800.32
220	297210.52	1297801.30
221	297210.45	1297802.08
222	297210.56	1297803.08
223	297210.57	1297803.65
224	297210.37	1297804.21
225	297209.84	1297805.10
226	297208.38	1297806.78
227	297207.79	1297807.46
228	297206.56	1297809.15
229	297206.31	1297809.59
230	297206.14	1297810.07
231	297206.02	1297810.93
232	297205.94	1297811.63
233	297205.93	1297812.36
234	297206.18	1297814.41
235	297206.31	1297815.32
236	297206.32	1297815.84
237	297206.11	1297816.78
238	297205.91	1297817.49
239	297205.51	1297819.41
240	297204.68	1297821.53
241	297202.63	1297825.81
242	297201.75	1297827.36
243	297201.09	1297828.27
244	297200.97	1297828.65
245	297200.90	1297829.81
246	297200.94	1297830.21
247	297201.18	1297831.67
248	297201.74	1297832.70
249	297206.82	1297842.44
250	297207.12	1297842.72

251	297207.49	1297842.87
252	297208.04	1297842.85
253	297209.66	1297842.37
254	297210.12	1297841.91
255	297211.23	1297840.42
256	297215.23	1297835.72
257	297215.57	1297835.52
258	297215.98	1297835.46
259	297216.49	1297835.50
260	297217.12	1297835.77
261	297219.83	1297837.40
262	297220.22	1297837.47
263	297220.86	1297837.42
264	297221.79	1297837.14
265	297222.42	1297836.84
266	297223.44	1297835.92
267	297223.86	1297835.69
268	297224.23	1297835.64
269	297224.81	1297835.73
270	297225.19	1297835.90
271	297225.76	1297836.57
272	297226.78	1297838.48
273	297228.07	1297841.27
274	297229.07	1297844.04
275	297229.38	1297845.35
276	297229.66	1297847.03
277	297229.85	1297847.46
278	297230.20	1297847.69
279	297231.05	1297847.86
280	297231.99	1297848.04
281	297232.35	1297848.02
282	297232.97	1297847.77
283	297234.21	1297847.06
284	297235.17	1297846.18
285	297236.20	1297845.20
286	297237.51	1297844.09
287	297237.93	1297843.67
288	297238.24	1297843.28
289	297238.52	1297842.70
290	297238.70	1297841.96
291	297238.90	1297841.08
292	297239.50	1297839.45
293	297239.84	1297838.58
294	297240.10	1297838.19
295	297240.29	1297837.99
296	297240.52	1297837.86
297	297240.77	1297837.86
298	297242.07	1297838.28
299	297242.59	1297838.58
300	297243.42	1297839.34
301	297243.90	1297839.91
302	297244.43	1297840.76
303	297244.93	1297841.86

304	297245.29	1297842.96
305	297245.87	1297845.38
306	297245.93	1297845.72
307	297245.82	1297846.24
308	297245.69	1297846.90
309	297244.22	1297850.26
310	297242.94	1297852.16
311	297242.40	1297853.05
312	297241.85	1297854.05
313	297241.51	1297854.38
314	297240.65	1297854.85
315	297239.03	1297855.97
316	297238.83	1297856.16
317	297238.29	1297857.10
318	297238.09	1297857.58
319	297238.00	1297858.12
320	297237.97	1297858.79
321	297237.82	1297859.84
322	297237.82	1297860.42
323	297237.92	1297860.87
324	297238.41	1297861.72
325	297238.68	1297862.31
326	297238.88	1297863.07
327	297238.91	1297863.72
328	297238.96	1297864.24
329	297239.05	1297864.58
330	297239.06	1297864.82
331	297239.01	1297864.97
332	297238.90	1297865.02
333	297238.71	1297865.06
334	297238.55	1297865.05
335	297237.79	1297864.81
336	297236.84	1297864.59
337	297235.24	1297864.45
338	297233.62	1297864.12
339	297232.32	1297863.82
340	297231.31	1297863.43
341	297230.84	1297863.37
342	297230.45	1297863.39
343	297230.04	1297863.58
344	297229.63	1297863.91
345	297229.38	1297864.28
346	297229.23	1297864.81
347	297228.96	1297866.24
348	297228.54	1297868.01
349	297228.04	1297870.50
350	297227.35	1297874.85
351	297227.27	1297875.71
352	297227.29	1297876.27
353	297227.34	1297876.77
354	297227.33	1297877.15
355	297227.22	1297877.42
356	297226.98	1297877.62

357	297226.53	1297877.77
358	297225.76	1297877.87
359	297223.78	1297878.28
360	297221.10	1297878.35
361	297219.41	1297878.52
362	297217.41	1297878.84
363	297216.78	1297878.98
364	297216.00	1297879.22
365	297214.62	1297879.93
366	297212.78	1297881.09
367	297212.13	1297881.35
368	297211.02	1297881.59
369	297210.05	1297881.68
370	297209.55	1297881.57
371	297208.18	1297880.99
372	297207.16	1297880.57
373	297206.35	1297879.80
374	297204.65	1297877.93
375	297202.34	1297874.83
376	297201.02	1297873.08
377	297200.51	1297872.03
378	297199.70	1297870.22
379	297198.17	1297867.30
380	297197.46	1297866.22
381	297196.81	1297865.68
382	297196.28	1297865.40
383	297195.61	1297865.29
384	297194.57	1297865.49
385	297193.52	1297866.11
386	297190.81	1297868.51
387	297188.48	1297870.61
388	297187.09	1297872.21
389	297185.93	1297873.98
390	297183.53	1297878.99
391	297183.01	1297880.06
392	297182.43	1297880.90
393	297182.13	1297881.34
394	297182.04	1297881.66
395	297182.09	1297882.81
396	297182.57	1297884.87
397	297183.19	1297887.69
398	297184.20	1297895.33
399	297185.14	1297898.98
400	297185.40	1297899.89
401	297185.72	1297900.38
402	297186.59	1297901.52
403	297187.05	1297901.83
404	297187.47	1297901.88
405	297189.35	1297901.76
406	297191.43	1297901.66
407	297192.43	1297901.50
408	297192.96	1297901.56
409	297193.45	1297901.86

410	297194.66	1297903.23
411	297195.42	1297903.91
412	297195.70	1297904.20
413	297195.75	1297904.41
414	297195.64	1297904.77
415	297195.44	1297905.20
416	297195.13	1297906.03
417	297194.43	1297908.03
418	297193.17	1297911.52
419	297189.14	1297914.84
420	297185.99	1297921.37
421	297185.74	1297922.30
422	297185.74	1297923.03
423	297185.95	1297924.26
424	297186.38	1297925.52
425	297186.43	1297926.23
426	297186.15	1297927.46
427	297185.43	1297929.31
428	297183.52	1297931.83
429	297180.71	1297934.50
430	297178.42	1297937.23
431	297175.46	1297941.33
432	297172.08	1297946.55
433	297171.27	1297948.24
434	297171.23	1297948.53
435	297171.30	1297949.00
436	297171.27	1297949.30
437	297170.95	1297949.65
438	297170.45	1297949.96
439	297168.79	1297950.68
440	297168.12	1297950.99
441	297167.37	1297951.43
442	297166.74	1297951.70
443	297166.32	1297951.78
444	297165.71	1297951.84
445	297165.44	1297951.88
446	297164.95	1297952.05
447	297164.48	1297952.34
448	297164.13	1297952.66
449	297163.58	1297953.49
450	297162.74	1297954.86
451	297160.32	1297958.61
452	297158.36	1297961.53
453	297157.83	1297962.39
454	297157.20	1297963.71
455	297156.91	1297964.17
456	297156.63	1297964.39
457	297156.37	1297964.46
458	297156.16	1297964.41
459	297155.76	1297964.12
460	297154.47	1297962.64
461	297153.12	1297961.33
462	297152.30	1297960.72

463	297151.62	1297960.48
464	297149.55	1297960.22
465	297148.65	1297960.30
466	297147.79	1297960.74
467	297147.28	1297961.34
468	297146.97	1297962.16
469	297146.89	1297963.03
470	297146.89	1297963.74
471	297147.13	1297965.02
472	297147.63	1297966.19
473	297148.39	1297967.38
474	297149.91	1297969.27
475	297152.35	1297972.20
476	297153.04	1297972.94
477	297153.63	1297973.55
478	297153.86	1297973.88
479	297153.94	1297974.20
480	297153.94	1297974.53
481	297153.84	1297974.92
482	297153.58	1297975.50
483	297153.15	1297976.03
484	297152.64	1297976.49
485	297151.70	1297977.10
486	297151.15	1297977.36
487	297150.49	1297977.49
488	297149.89	1297977.50
489	297148.96	1297977.49
490	297148.58	1297977.52
491	297148.04	1297977.61
492	297147.22	1297977.85
493	297145.51	1297978.54
494	297144.54	1297979.03
495	297143.36	1297979.82
496	297141.73	1297981.12
497	297140.26	1297982.27
498	297139.87	1297982.63
499	297139.73	1297982.86
500	297139.61	1297983.37
501	297139.38	1297983.75
502	297139.25	1297983.91
503	297139.07	1297983.99
504	297138.86	1297984.02
505	297138.65	1297983.98
506	297138.37	1297983.89
507	297137.56	1297983.46
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518	297133.36	1297986.79
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521	297132.21	1297988.20
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1060	296823.78	1298394.26
1061	296824.84	1298397.83
1062	296825.02	1298398.33
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1065	296824.47	1298399.04
1066	296822.95	1298399.29
1067	296822.01	1298399.57
1068	296819.29	1298401.32
1069	296818.59	1298401.80
1070	296818.02	1298402.86
1071	296817.57	1298404.31
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1080	296823.76	1298411.22
1081	296825.71	1298412.54
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1101	296813.88	1298431.57
1102	296815.04	1298432.19
1103	296816.90	1298432.93
1104	296821.96	1298434.86
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1122	296844.63	1298440.54
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1193	296786.13	1298507.87
1194	296787.12	1298507.83
1195	296787.94	1298507.64
1196	296788.69	1298507.21
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1198	296791.88	1298504.54
1199	296792.91	1298504.35
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Часть №2		
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1578	297275.86	1297751.15
1579	297276.01	1297752.43
1580	297276.16	1297754.54
1581	297276.48	1297756.22
1582	297277.11	1297758.02
1583	297277.60	1297759.25
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1585	297277.89	1297760.74
1586	297277.87	1297761.20
1587	297277.73	1297761.74
1588	297277.08	1297762.85
1589	297276.23	1297764.07
1590	297275.83	1297765.11
1591	297275.88	1297765.99
1592	297275.96	1297766.95
1593	297276.42	1297767.74
1594	297277.78	1297769.54
1595	297278.89	1297770.58
1596	297281.42	1297772.39
1597	297283.12	1297773.38
1598	297283.51	1297773.70
1599	297283.77	1297774.22
1600	297283.89	1297774.71
1601	297283.83	1297775.09
1602	297282.93	1297776.06
1603	297281.52	1297777.09
1604	297279.64	1297778.31
1605	297278.20	1297779.20
1606	297274.55	1297780.46
1607	297273.68	1297780.65
1608	297271.48	1297781.00
1609	297271.09	1297780.98
1610	297270.66	1297780.87
1611	297270.07	1297780.53
1612	297269.02	1297779.97
1613	297267.92	1297779.40
1614	297264.65	1297777.31
1615	297262.89	1297776.27
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1625	297256.28	1297779.67
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1627	297257.27	1297782.17

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1633	297257.71	1297785.91
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1638	297254.21	1297787.79
1639	297252.80	1297787.91
1640	297252.21	1297787.95
1641	297251.87	1297787.94
1642	297251.49	1297787.83
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1671	297237.29	1297793.78
1672	297236.70	1297793.43
1673	297236.41	1297793.37
1674	297236.00	1297793.42
1675	297235.39	1297793.49
1676	297234.63	1297793.51
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1679	297231.48	1297792.74
1680	297229.94	1297791.75

1681	297228.55	1297790.97
1682	297227.08	1297790.18
1683	297225.91	1297789.39
1684	297225.27	1297788.85
1685	297224.97	1297788.67
1686	297224.76	1297788.57
1687	297224.43	1297788.53
1688	297224.04	1297788.61
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1696	297213.47	1297799.00
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1703	297211.03	1297804.90
1704	297210.79	1297805.50
1705	297210.32	1297806.20
1706	297208.82	1297808.06
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1710	297207.17	1297809.96
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1722	297204.39	1297824.75
1723	297203.22	1297826.93
1724	297202.37	1297828.38
1725	297201.89	1297829.05
1726	297201.76	1297829.38
1727	297201.78	1297829.64
1728	297202.03	1297830.24
1729	297202.32	1297830.74
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1731	297205.91	1297838.56
1732	297206.70	1297839.94
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1737	297209.21	1297841.19
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1763	297223.74	1297834.82
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1770	297227.44	1297837.57
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1821	297239.03	1297858.24
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1825	297239.61	1297861.66
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1836	297238.40	1297866.12
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1843	297231.60	1297864.85
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1845	297230.92	1297864.70
1846	297230.71	1297864.69
1847	297230.50	1297864.72
1848	297230.29	1297865.20
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1857	297227.85	1297878.19
1858	297227.36	1297878.50
1859	297226.90	1297878.68
1860	297226.18	1297878.84
1861	297224.28	1297879.26
1862	297223.54	1297879.33
1863	297221.82	1297879.37
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1880	297198.39	1297870.92
1881	297196.47	1297867.47
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1883	297195.87	1297866.74
1884	297195.63	1297866.71
1885	297194.64	1297867.02
1886	297193.68	1297867.58
1887	297192.30	1297868.75
1888	297190.04	1297871.02
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1891	297185.65	1297877.23
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1893	297184.89	1297880.38
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1899	297185.73	1297893.53
1900	297185.90	1297896.23
1901	297186.33	1297898.04
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1911	297193.39	1297899.79
1912	297193.82	1297899.89
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1916	297196.87	1297903.73
1917	297197.48	1297905.05
1918	297197.58	1297905.56
1919	297197.31	1297906.25
1920	297195.95	1297909.85
1921	297194.75	1297912.25
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1923	297192.69	1297914.22
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1929	297188.09	1297921.96
1930	297188.16	1297924.07
1931	297188.11	1297926.17
1932	297187.68	1297927.76
1933	297187.15	1297930.04
1934	297186.63	1297930.96
1935	297184.60	1297933.49
1936	297182.04	1297936.41
1937	297179.98	1297938.82
1938	297177.91	1297941.07
1939	297176.47	1297942.62
1940	297175.88	1297943.76
1941	297174.94	1297946.14
1942	297173.30	1297948.48
1943	297172.63	1297949.59
1944	297172.21	1297950.20
1945	297171.44	1297950.84

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1949	297167.58	1297953.09
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1952	297164.86	1297953.92
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1954	297164.33	1297954.43
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1962	297156.21	1297966.41
1963	297155.93	1297966.45
1964	297155.65	1297966.42
1965	297155.38	1297966.34
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1967	297154.60	1297965.53
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1970	297151.66	1297962.85
1971	297150.81	1297962.52
1972	297150.22	1297962.27
1973	297149.63	1297961.97
1974	297149.25	1297961.76
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1976	297148.76	1297961.86
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1991	297155.34	1297974.79
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1996	297152.24	1297979.55
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2015	297139.63	1297985.63
2016	297139.37	1297985.77
2017	297139.11	1297985.84
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2066	297139.91	1298022.08
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2099	297148.65	1298035.37
2100	297148.82	1298036.07
2101	297148.89	1298036.50
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2103	297148.72	1298037.41
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2106	297147.07	1298041.36
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2108	297146.44	1298043.34
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2110	297146.05	1298045.87
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2113	297145.38	1298048.44
2114	297145.05	1298048.75
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2118	297140.25	1298050.39
2119	297138.96	1298050.97
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2136	297133.99	1298057.70
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2140	297132.12	1298059.74
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2142	297131.53	1298059.96
2143	297131.21	1298059.97
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2145	297130.09	1298059.95
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2160	297129.88	1298067.10
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2164	297127.15	1298070.92
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2166	297126.53	1298070.94
2167	297125.47	1298070.70
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2181	297116.32	1298069.66
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2204	297113.08	1298063.36
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2646	296802.20	1298380.43
2647	296802.67	1298381.53
2648	296803.81	1298383.99
2649	296804.42	1298385.24
2650	296804.70	1298385.48
2651	296805.02	1298385.52
2652	296805.49	1298385.42
2653	296806.44	1298384.95
2654	296807.53	1298384.57
2655	296809.72	1298383.89
2656	296813.78	1298382.62
2657	296815.18	1298382.14
2658	296816.83	1298381.78
2659	296817.95	1298381.76
2660	296818.83	1298382.09
2661	296820.58	1298383.29
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2668	296826.67	1298397.02
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2675	296820.95	1298402.29
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2677	296819.54	1298402.94
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2682	296819.17	1298406.85
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2686	296825.14	1298409.96
2687	296826.14	1298410.38

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2689	296826.92	1298411.13
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2691	296827.72	1298412.95
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2693	296828.02	1298414.13
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2702	296816.96	1298424.48
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2706	296814.54	1298427.18
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2717	296829.44	1298432.11
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2722	296834.59	1298431.68
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2724	296836.39	1298432.20
2725	296836.90	1298432.49
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2727	296837.70	1298433.45
2728	296837.82	1298433.82
2729	296837.82	1298434.26
2730	296837.72	1298435.54
2731	296837.78	1298436.33
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2738	296842.83	1298438.18
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2747	296844.31	1298444.02
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2763	296825.27	1298462.66
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3159	296418.45	1298863.55
3160	296405.14	1298875.89
3161	296393.51	1298885.02
3162	296392.71	1298885.52
3163	296392.36	1298885.96
3164	296392.30	1298886.62

3165	296392.57	1298891.56
3166	296392.49	1298892.42
3167	296390.51	1298897.11