

**Wykaz współrzędnych punktów zamiana granicy Obszaru Chronionego Krajobrazu
Wydmy na południe od Torunia**

LP	X92	Y92	LATWGS84	LONWGS84					
					40	566951	470419	52,580190	18,333393
1	567906	470036	52,583276	18,331304	41	566964	470438	52,580232	18,333492
2	567904	470048	52,583270	18,331370	42	567009	470484	52,580381	18,333740
3	567857	470031	52,583115	18,331281	43	567038	470537	52,580476	18,334021
4	567795	470004	52,582915	18,331137	44	567084	470606	52,580624	18,334388
5	567769	469993	52,582830	18,331081	45	567110	470640	52,580711	18,334573
6	567746	469984	52,582755	18,331034	46	567160	470699	52,580872	18,334883
7	567715	469972	52,582655	18,330971	47	567197	470738	52,580994	18,335094
8	567682	469959	52,582547	18,330900	48	567204	470746	52,581017	18,335136
9	567634	469940	52,582393	18,330798	49	567239	470793	52,581132	18,335388
10	567601	469926	52,582287	18,330728	50	567258	470812	52,581194	18,335489
11	567561	469912	52,582157	18,330654	51	567288	470835	52,581289	18,335610
12	567520	469899	52,582022	18,330583	52	567319	470848	52,581390	18,335681
13	567489	469889	52,581921	18,330529	53	567408	470906	52,581681	18,335987
14	567440	469876	52,581763	18,330463	54	567712	471082	52,582666	18,340922
15	567419	469869	52,581695	18,330425	55	567841	471155	52,583085	18,341307
16	567346	469850	52,581460	18,330329	56	567897	471192	52,583268	18,341505
17	567313	469844	52,581352	18,330297	57	568019	471263	52,583665	18,341880
18	567270	469837	52,581212	18,330260	58	568177	471355	52,584177	18,342372
19	567246	469833	52,581133	18,330241	59	568266	471406	52,584467	18,342642
20	567206	469829	52,581004	18,330222	60	568342	471453	52,584713	18,342892
21	567142	469825	52,580799	18,330202	61	568466	471523	52,585116	18,343260
22	567034	469815	52,580448	18,330152	62	568510	471550	52,585258	18,343408
23	566895	469806	52,575998	18,330106	63	568542	471575	52,585365	18,343538
24	566735	469791	52,575478	18,330034	64	568590	471615	52,585521	18,343751
25	566691	469788	52,575336	18,330019	65	568634	471656	52,585664	18,343970
26	566616	469782	52,575095	18,325988	66	568678	471703	52,585808	18,344222
27	566570	469778	52,574944	18,325968	67	568710	471740	52,585910	18,344418
28	566544	469776	52,574859	18,325956	68	568743	471786	52,590018	18,344664
29	566472	469771	52,574629	18,325930	69	568765	471819	52,590089	18,344840
30	566449	469769	52,574551	18,325924	70	568783	471850	52,590151	18,345007
31	566503	469834	52,574731	18,330269	71	568800	471885	52,590205	18,345192
32	566569	469915	52,574945	18,330703	72	568819	471922	52,590266	18,345391
33	566597	469950	52,575037	18,330886	73	568836	471964	52,590323	18,345618
34	566671	470038	52,575278	18,331357	74	568851	472009	52,590371	18,345854
35	566733	470111	52,575478	18,331749	75	568871	472072	52,590438	18,350195
36	566871	470275	52,575929	18,332622	76	568877	472101	52,590458	18,350349
37	566899	470311	52,580019	18,332812	77	568887	472145	52,590491	18,350583
38	566911	470327	52,580059	18,332901	78	568895	472198	52,590520	18,350867
39	566919	470344	52,580087	18,332990					

79	568899	472230	52,590531	18,351042	124	567998	474443	52,583653	18,370934
80	568901	472270	52,590540	18,351257	125	567971	474491	52,583568	18,371194
81	568899	472332	52,590532	18,351590	126	567949	474537	52,583498	18,371440
82	568891	472406	52,590508	18,351987	127	567916	474618	52,583392	18,371879
83	568875	472484	52,590457	18,352403	128	567903	474656	52,583351	18,372079
84	568860	472537	52,590412	18,352688	129	567890	474708	52,583309	18,372359
85	568852	472570	52,590387	18,352866	130	567882	474743	52,583284	18,372546
86	568841	472632	52,590353	18,353200	131	567858	474863	52,583209	18,373193
87	568826	472688	52,590304	18,353501	132	567847	474944	52,583174	18,373630
88	568809	472751	52,590251	18,353837	133	567826	475094	52,583108	18,374435
89	568803	472772	52,590231	18,353953	134	567808	475235	52,583052	18,375189
90	568794	472799	52,590201	18,354098	135	567783	475408	52,582976	18,380118
91	568790	472811	52,590190	18,354161	136	567768	475510	52,582927	18,380663
92	568782	472834	52,590166	18,354284	137	567752	475615	52,582877	18,381230
93	568772	472871	52,590133	18,354484	138	567726	475800	52,582796	18,382222
94	568766	472896	52,590114	18,354620	139	567711	475908	52,582749	18,382801
95	568763	472922	52,590104	18,354756	140	567699	475992	52,582714	18,383252
96	568754	472951	52,590075	18,354912	141	567692	476046	52,582691	18,383540
97	568745	472980	52,590046	18,355071	142	567675	476132	52,582639	18,384005
98	568733	473024	52,590008	18,355304	143	567656	476216	52,582578	18,384456
99	568709	473106	52,585932	18,355743	144	567638	476281	52,582519	18,384805
100	568698	473145	52,585899	18,355957	145	567620	476347	52,582463	18,385158
101	568682	473207	52,585846	18,360287	146	567604	476405	52,582412	18,385471
102	568667	473261	52,585801	18,360580	147	567587	476457	52,582357	18,385748
103	568653	473310	52,585754	18,360839	148	567569	476501	52,582299	18,385985
104	568633	473382	52,585691	18,361230	149	567560	476524	52,582270	18,390108
105	568605	473483	52,585603	18,361768	150	567553	476547	52,582249	18,390233
106	568579	473580	52,585522	18,362289	151	567542	476583	52,582214	18,390423
107	568563	473634	52,585469	18,362580	152	567503	476663	52,582090	18,390855
108	568542	473707	52,585402	18,362971	153	567430	476823	52,581856	18,391714
109	568536	473725	52,585383	18,363071	154	567379	476937	52,581690	18,392326
110	568523	473757	52,585341	18,363244	155	567306	477092	52,581457	18,393158
111	568504	473799	52,585283	18,363469	156	567265	477170	52,581327	18,393578
112	568488	473835	52,585231	18,363660	157	567238	477230	52,581239	18,393901
113	568457	473892	52,585132	18,363968	158	567227	477264	52,581203	18,394085
114	568439	473921	52,585075	18,364125	159	567215	477290	52,581167	18,394224
115	568395	473985	52,584932	18,364468	160	567204	477310	52,581132	18,394334
116	568377	474010	52,584876	18,364604	161	567183	477347	52,581065	18,394530
117	568352	474040	52,584795	18,364764	162	567167	477376	52,581014	18,394687
118	568299	474100	52,584622	18,365087	163	567147	477419	52,580949	18,394919
119	568233	474166	52,584410	18,365444	164	567118	477492	52,580855	18,395312
120	568193	474208	52,584282	18,365668	165	567078	477579	52,580728	18,395777
121	568145	474259	52,584127	18,365945	166	567050	477638	52,580637	18,400095
122	568094	474310	52,583964	18,370219	167	566976	477790	52,580400	18,400910
123	568038	474382	52,583783	18,370610	168	566926	477889	52,580241	18,401446

169	566885	477972	52,580107	18,401889	214	565344	479219	52,571138	18,412609
170	566840	478062	52,575965	18,402371	215	565290	479238	52,570965	18,412714
171	566828	478091	52,575926	18,402527	216	565175	479281	52,570592	18,412950
172	566819	478116	52,575897	18,402666	217	565111	479303	52,570384	18,413064
173	566808	478160	52,575861	18,402902	218	564966	479354	52,565915	18,413343
174	566803	478197	52,575846	18,403100	219	564886	479380	52,565657	18,413485
175	566802	478230	52,575844	18,403274	220	564793	479409	52,565356	18,413640
176	566806	478259	52,575855	18,403432	221	564722	479427	52,565128	18,413740
177	566813	478291	52,575880	18,403602	222	564664	479443	52,564939	18,413825
178	566823	478319	52,575912	18,403751	223	564521	479478	52,564478	18,414018
179	566837	478349	52,575959	18,403910	224	564477	479491	52,564334	18,414087
180	566852	478373	52,580009	18,404042	225	564388	479510	52,564046	18,414192
181	566866	478390	52,580053	18,404129	226	564343	479519	52,563903	18,414241
182	566888	478411	52,580124	18,404246	227	564280	479531	52,563697	18,414307
183	566916	478436	52,580217	18,404377	228	564174	479548	52,563355	18,414403
184	566962	478474	52,580364	18,404578	229	564090	479559	52,563083	18,414462
185	566982	478491	52,580431	18,404672	230	563998	479573	52,562786	18,414542
186	566990	478501	52,580455	18,404722	231	563979	479573	52,562722	18,414542
187	566993	478511	52,580467	18,404776	232	563952	479576	52,562636	18,414558
188	566948	478534	52,580321	18,404902	233	563901	479585	52,562472	18,414603
189	566889	478562	52,580130	18,405052	234	563821	479592	52,562212	18,414646
190	566822	478595	52,575912	18,405230	235	563716	479598	52,561872	18,414679
191	566759	478623	52,575711	18,405383	236	563562	479609	52,561374	18,414744
192	566678	478663	52,575449	18,405599	237	563484	479612	52,561123	18,414760
193	566592	478704	52,575171	18,405821	238	563399	479613	52,560847	18,414767
194	566518	478739	52,574932	18,410010	239	563313	479613	52,560568	18,414767
195	566425	478781	52,574631	18,410239	240	563192	479611	52,560176	18,414760
196	566328	478827	52,574318	18,410487	241	562943	479597	52,555370	18,414690
197	566260	478858	52,574099	18,410655	242	562698	479576	52,554578	18,414587
198	566186	478894	52,573859	18,410851	243	562561	479569	52,554133	18,414548
199	566139	478916	52,573706	18,410970	244	562401	479555	52,553614	18,414482
200	566104	478930	52,573594	18,411044	245	562316	479548	52,553341	18,414445
201	566069	478943	52,573480	18,411117	246	562208	479538	52,552989	18,414391
202	566045	478952	52,573403	18,411162	247	562073	479530	52,552552	18,414351
203	566004	478969	52,573272	18,411255	248	562045	479523	52,552464	18,414313
204	565965	478984	52,573143	18,411336	249	560094	470259	52,541992	18,332761
205	565919	479000	52,572995	18,411422	250	559368	469274	52,535621	18,323513
206	565816	479044	52,572662	18,411662	251	559215	469066	52,535121	18,322402
207	565780	479057	52,572546	18,411732	252	559193	469045	52,535050	18,322291
208	565729	479077	52,572381	18,411842	253	559160	468999	52,534943	18,322043
209	565684	479093	52,572235	18,411928	254	559109	468930	52,534777	18,321680
210	565623	479115	52,572038	18,412049	255	558998	468778	52,534414	18,320868
211	565583	479130	52,571910	18,412131	256	558984	468762	52,534367	18,320785
212	565546	479145	52,571791	18,412209	257	558972	468748	52,534329	18,320711
213	565413	479192	52,571360	18,412467	258	558958	468727	52,534282	18,320595

259	558928	468687	52,534186	18,320385	304	571776	463227	53,003650	18,270630
260	558881	468626	52,534031	18,320057	305	571691	463413	53,003380	18,271632
261	558820	468547	52,533831	18,315635	306	571637	463551	53,003207	18,272375
262	558792	468506	52,533741	18,315419	307	571560	463551	53,002957	18,272378
263	558782	468491	52,533707	18,315340	308	571510	463563	53,002798	18,272447
264	558763	468463	52,533646	18,315192	309	571418	463625	53,002499	18,272783
265	558751	468451	52,533608	18,315124	310	571332	463718	53,002225	18,273284
266	558734	468431	52,533550	18,315022	311	571289	463783	53,002086	18,273638
267	558725	468427	52,533521	18,315001	312	571259	463813	53,001990	18,273796
268	558707	468422	52,533464	18,314974	313	571221	463855	53,001869	18,274023
269	558696	468417	52,533427	18,314944	314	571197	463874	53,001792	18,274127
270	558674	468403	52,533355	18,314869	315	571157	463887	53,001663	18,274202
271	558658	468391	52,533305	18,314807	316	571107	463889	53,001499	18,274214
272	558647	468379	52,533269	18,314746	317	571053	463886	53,001326	18,274196
273	558642	468359	52,533250	18,314636	318	571002	463872	53,001160	18,274125
274	559258	467953	52,535235	18,312444	319	570992	463823	53,001125	18,273861
275	569310	463390	52,591672	18,271609	320	570984	463799	53,001101	18,273735
276	569314	463455	52,591686	18,271955	321	570968	463788	53,001046	18,273677
277	569317	463467	52,591694	18,272022	322	570931	463786	53,000928	18,273667
278	569302	463205	52,591641	18,270616	323	570892	463785	53,000802	18,273663
279	569306	463297	52,591656	18,271107	324	570860	463771	53,000697	18,273588
280	569512	462506	52,592302	18,262857	325	570832	463743	53,000607	18,273441
281	569505	462520	52,592280	18,262931	326	570815	463724	53,000550	18,273338
282	569454	462626	52,592117	18,263502	327	570804	463709	53,000516	18,273259
283	569407	462740	52,591970	18,264118	328	570801	463695	53,000506	18,273181
284	569387	462786	52,591906	18,264366	329	570807	463676	53,000522	18,273083
285	569349	462873	52,591784	18,264836	330	570814	463655	53,000547	18,272970
286	569320	462932	52,591691	18,265153	331	570821	463643	53,000567	18,272905
287	569308	462966	52,591652	18,265332	332	570828	463618	53,000590	18,272770
288	569307	462971	52,591650	18,265360	333	570827	463593	53,000588	18,272635
289	570011	462945	52,593930	18,265192	334	570800	463554	53,000499	18,272426
290	569977	462905	52,593817	18,264981	335	570784	463541	53,000446	18,272357
291	569950	462872	52,593731	18,264800	336	570767	463536	53,000391	18,272333
292	569923	462832	52,593640	18,264587	337	570731	463534	53,000275	18,272324
293	569896	462796	52,593551	18,264399	338	570683	463553	53,000121	18,272426
294	569872	462787	52,593474	18,264347	339	570670	463561	53,000077	18,272472
295	569839	462787	52,593369	18,264349	340	570660	463557	53,000046	18,272448
296	569818	462787	52,593300	18,264351	341	570647	463542	53,000002	18,272369
297	569796	462779	52,593229	18,264308	342	570628	463532	52,595939	18,272314
298	569768	462763	52,593138	18,264226	343	570608	463522	52,595876	18,272262
299	569750	462746	52,593080	18,264136	344	570558	463516	52,595714	18,272233
300	569720	462713	52,592982	18,263962	345	570462	463492	52,595401	18,272109
301	569695	462688	52,592899	18,263825	346	570435	463441	52,595315	18,271837
302	572021	462810	53,004434	18,264385	347	570398	463366	52,595193	18,271433
303	571882	463042	53,003988	18,265638	348	573047	458838	53,011647	18,231017

349	572866	459071	53,011069	18,232280	394	559215	471656	52,535172	18,344269
350	572808	459145	53,010883	18,232679	395	559199	471725	52,535123	18,344639
351	572745	459223	53,010680	18,233101	396	559199	471727	52,535122	18,344650
352	572603	459399	53,010228	18,234052	397	559172	471846	52,535038	18,345285
353	572558	459459	53,010083	18,234372	398	559118	472024	52,534864	18,350241
354	572469	459572	53,005799	18,234984	399	559094	472116	52,534791	18,350735
355	572390	459674	53,005546	18,235536	400	559080	472171	52,534746	18,351027
356	572302	459787	53,005264	18,240144	401	559075	472190	52,534730	18,351132
357	572154	459975	53,004790	18,241162	402	559074	472193	52,534728	18,351144
358	571922	460272	53,004045	18,242768	403	559066	472225	52,534701	18,351319
359	571759	460482	53,003525	18,243900	404	559065	472230	52,534697	18,351344
360	571613	460671	53,003055	18,244921	405	559015	472418	52,534540	18,352349
361	560094	470259	52,541992	18,332761	406	559010	472436	52,534525	18,352448
362	560021	470336	52,541756	18,333173	407	559008	472443	52,534519	18,352485
363	559899	470463	52,541362	18,333857	408	558966	472607	52,534383	18,353365
364	559885	470479	52,541318	18,333943	409	558955	472650	52,534348	18,353597
365	559883	470481	52,541313	18,333952	410	558954	472652	52,534346	18,353609
366	559870	470496	52,541271	18,334035	411	558951	472665	52,534337	18,353674
367	559858	470517	52,541233	18,334150	412	558925	472767	52,534254	18,354220
368	559793	470679	52,541026	18,335016	413	558914	472880	52,534221	18,354830
369	559775	470723	52,540968	18,335255	414	558910	472931	52,534208	18,355100
370	559738	470817	52,540849	18,335758	415	558904	472946	52,534190	18,355180
371	559730	470837	52,540824	18,335867	416	558900	472954	52,534177	18,355227
372	559719	470863	52,540790	18,340006	417	558865	473029	52,534065	18,355627
373	559700	470912	52,540727	18,340271	418	558852	473056	52,534025	18,355773
374	559693	470929	52,540706	18,340359	419	558851	473058	52,534022	18,355784
375	559659	471015	52,540598	18,340823	420	558794	473181	52,533839	18,360442
376	559651	471035	52,540573	18,340928	421	558762	473249	52,533736	18,360806
377	559621	471111	52,540475	18,341339	422	558709	473361	52,533565	18,361410
378	559618	471118	52,540467	18,341372	423	558688	473406	52,533499	18,361650
379	559598	471161	52,540402	18,341605	424	558677	473432	52,533465	18,361791
380	559597	471163	52,540399	18,341615	425	558634	473538	52,533327	18,362357
381	559585	471201	52,540361	18,341819	426	558634	473539	52,533326	18,362362
382	559577	471222	52,540337	18,341931	427	558633	473540	52,533323	18,362369
383	559569	471244	52,540310	18,342051	428	558621	473570	52,533285	18,362529
384	559543	471306	52,540227	18,342382	429	558574	473686	52,533135	18,363150
385	559534	471324	52,540199	18,342480	430	558535	473782	52,533009	18,363668
386	559528	471329	52,540180	18,342508	431	558505	473856	52,532914	18,364063
387	559526	471331	52,540173	18,342519	432	558469	473944	52,532799	18,364536
388	559502	471352	52,540097	18,342629	433	558454	473979	52,532751	18,364723
389	559426	471416	52,535852	18,342974	434	558453	473981	52,532748	18,364735
390	559374	471460	52,535682	18,343214	435	558440	474016	52,532706	18,364924
391	559283	471535	52,535391	18,343619	436	558438	474022	52,532700	18,364953
392	559258	471557	52,535309	18,343735	437	558436	474028	52,532693	18,364986
393	559241	471575	52,535255	18,343832	438	558386	474154	52,532534	18,365662

439	558367	474199	52,532474	18,365903	484	567994	467977	52,583516	18,312263
440	558354	474232	52,532433	18,370078	485	568012	467962	52,583574	18,312179
441	558317	474328	52,532313	18,370593	486	568015	467901	52,583584	18,311850
442	558278	474426	52,532189	18,371122	487	568018	467855	52,583591	18,311605
443	558270	474448	52,532164	18,371241	488	568021	467800	52,583601	18,311310
444	558269	474450	52,532161	18,371252	489	568029	467704	52,583623	18,310796
445	558264	474464	52,532146	18,371325	490	568036	467620	52,583645	18,310346
446	558262	474471	52,532137	18,371365	491	568039	467583	52,583655	18,310144
447	558218	474583	52,531998	18,371961	492	568041	467562	52,583660	18,310035
448	558199	474633	52,531936	18,372232	493	568045	467504	52,583672	18,305721
449	558199	474641	52,531937	18,372273	494	568048	467466	52,583681	18,305519
450	558199	474646	52,531937	18,372303	495	568049	467454	52,583683	18,305453
451	558198	474658	52,531936	18,372368	496	568055	467375	52,583701	18,305031
452	558183	474683	52,531885	18,372497	497	568062	467291	52,583722	18,304578
453	558179	474689	52,531873	18,372532	498	568070	467219	52,583746	18,304192
454	558171	474707	52,531847	18,372629	499	568086	467145	52,583796	18,303796
455	558148	474770	52,531774	18,372966	500	568088	467137	52,583801	18,303751
456	561938	479500	52,552115	18,414194	501	568092	467115	52,583816	18,303633
457	562045	479523	52,552464	18,414313	502	568099	467092	52,583838	18,303509
458	567906	470036	52,583276	18,331304	503	568119	467024	52,583901	18,303144
459	567918	469936	52,583310	18,330766	504	568125	467005	52,583921	18,303043
460	567922	469897	52,583324	18,330558	505	568131	466988	52,583938	18,302954
461	567924	469873	52,583331	18,330433	506	568171	466868	52,584064	18,302308
462	567929	469825	52,583346	18,330171	507	568181	466837	52,584096	18,302138
463	567935	469765	52,583362	18,325853	508	568203	466765	52,584167	18,301754
464	567935	469753	52,583363	18,325789	509	568224	466700	52,584232	18,301406
465	567936	469742	52,583365	18,325728	510	568240	466650	52,584282	18,301136
466	567936	469706	52,583365	18,325533	511	568278	466529	52,584403	18,300487
467	567925	469705	52,583330	18,325531	512	568306	466442	52,584492	18,300018
468	567925	469675	52,583331	18,325369	513	568309	466431	52,584503	18,295958
469	567926	469569	52,583331	18,324800	514	568328	466390	52,584563	18,295740
470	567927	469516	52,583331	18,324516	515	568340	466369	52,584602	18,295626
471	567941	469501	52,583379	18,324437	516	568380	466314	52,584729	18,295326
472	567943	469458	52,583382	18,324207	517	568408	466274	52,584818	18,295113
473	567941	469440	52,583375	18,324110	518	568420	466256	52,584858	18,295017
474	567946	469349	52,583390	18,323622	519	568444	466222	52,584936	18,294830
475	567939	469263	52,583367	18,323162	520	568495	466143	52,585098	18,294404
476	567949	469063	52,583395	18,322088	521	568555	466042	52,585291	18,293863
477	567945	469050	52,583380	18,322018	522	568596	465976	52,585422	18,293509
478	567948	468898	52,583388	18,321202	523	568650	465888	52,585594	18,293034
479	567964	468509	52,583432	18,315113	524	568674	465849	52,585670	18,292825
480	567976	468363	52,583468	18,314334	525	568682	465836	52,585696	18,292751
481	567959	468248	52,583410	18,313713	526	568710	465791	52,585784	18,292508
482	567979	468119	52,583471	18,313021	527	568711	465788	52,585790	18,292493
483	567988	468027	52,583500	18,312528	528	568756	465715	52,585932	18,292101

529	568758	465708	52,585938	18,292062	574	569300	463093	52,591633	18,270016
530	568791	465572	52,590044	18,291332	575	569300	463123	52,591632	18,270174
531	568799	465539	52,590069	18,291155	576	569302	463205	52,591641	18,270616
532	568801	465530	52,590076	18,291109	577	569512	462506	52,592302	18,262857
533	568812	465489	52,590108	18,290888	578	569557	462545	52,592450	18,263065
534	568812	465489	52,590108	18,290885	579	569561	462548	52,592462	18,263082
535	568815	465474	52,590119	18,290808	580	569570	462556	52,592490	18,263122
536	568823	465449	52,590142	18,290672	581	569623	462613	52,592663	18,263426
537	568838	465402	52,590193	18,290418	582	569622	462596	52,592659	18,263337
538	568851	465365	52,590233	18,290217	583	569643	462630	52,592729	18,263518
539	568875	465296	52,590309	18,285851	584	569695	462688	52,592899	18,263825
540	568926	465151	52,590472	18,285068	585	570011	462945	52,593930	18,265192
541	568939	465107	52,590512	18,284835	586	570045	462989	52,594041	18,265426
542	568950	465068	52,590546	18,284622	587	570087	463040	52,594178	18,265698
543	568969	465001	52,590605	18,284260	588	570190	463141	52,594513	18,270236
544	568989	464920	52,590670	18,283829	589	570339	463293	52,595001	18,271047
545	569031	464757	52,590802	18,282954	590	570398	463366	52,595193	18,271433
546	569040	464724	52,590829	18,282775	591	571613	460671	53,003055	18,244921
547	569057	464671	52,590882	18,282487	592	571614	460692	53,003061	18,245035
548	569075	464576	52,590939	18,281978	593	571621	460726	53,003085	18,245216
549	569095	464480	52,591002	18,281462	594	571625	460744	53,003097	18,245315
550	569101	464454	52,591019	18,281324	595	571644	460835	53,003160	18,245802
551	569102	464445	52,591024	18,281276	596	571646	460848	53,003169	18,245869
552	569125	464257	52,591094	18,280265	597	571657	460900	53,003204	18,250148
553	569149	464172	52,591169	18,275810	598	571665	460942	53,003233	18,250376
554	569156	464156	52,591191	18,275721	599	571673	460982	53,003260	18,250589
555	569129	464002	52,591100	18,274900	600	571676	460993	53,003268	18,250648
556	569127	463990	52,591093	18,274836	601	571688	461052	53,003308	18,250962
557	569113	463913	52,591046	18,274421	602	571692	461072	53,003321	18,251070
558	569105	463869	52,591020	18,274185	603	571702	461122	53,003355	18,251338
559	569113	463862	52,591044	18,274149	604	571721	461217	53,003420	18,251849
560	569215	463836	52,591374	18,274003	605	571800	461619	53,003685	18,254000
561	569222	463834	52,591398	18,273992	606	571853	461899	53,003865	18,255504
562	569243	463731	52,591461	18,273438	607	571870	461990	53,003923	18,255990
563	569256	463664	52,591502	18,273078	608	571908	462215	53,004051	18,261196
564	569287	463506	52,591598	18,272229	609	571916	462262	53,004078	18,261446
565	569308	463481	52,591668	18,272095	610	571924	462296	53,004105	18,261628
566	569317	463467	52,591694	18,272022	611	571940	462364	53,004158	18,261994
567	569306	463297	52,591656	18,271107	612	571963	462491	53,004237	18,262676
568	569310	463390	52,591672	18,271609	613	571964	462493	53,004238	18,262687
569	569307	462971	52,591650	18,265360	614	571974	462549	53,004273	18,262987
570	569306	462971	52,591649	18,265362	615	571984	462603	53,004306	18,263276
571	569300	462983	52,591629	18,265428	616	571994	462660	53,004341	18,263582
572	569301	463041	52,591633	18,265738	617	571997	462677	53,004352	18,263672
573	569300	463090	52,591633	18,270000	618	572009	462744	53,004393	18,264028

619	572014	462771	53,004409	18,264174	664	559442	479138	52,540031	18,412311
620	572021	462810	53,004434	18,264385	665	559389	479137	52,535859	18,412307
621	561938	479500	52,552115	18,414194	666	559290	479134	52,535540	18,412298
622	561916	479498	52,552046	18,414186	667	559152	479129	52,535094	18,412271
623	561885	479498	52,551944	18,414186	668	559147	479129	52,535076	18,412270
624	561814	479492	52,551714	18,414155	669	559144	479118	52,535067	18,412212
625	561775	479482	52,551587	18,414101	670	559127	479109	52,535011	18,412164
626	561732	479480	52,551450	18,414092	671	559105	479106	52,534940	18,412153
627	561659	479481	52,551212	18,414098	672	559091	479094	52,534895	18,412087
628	561550	479452	52,550860	18,413945	673	559080	479074	52,534859	18,411980
629	561372	479417	52,550283	18,413761	674	559083	479067	52,534869	18,411941
630	561245	479390	52,545871	18,413624	675	559080	479062	52,534859	18,411914
631	561131	479338	52,545502	18,413348	676	559072	479066	52,534834	18,411935
632	561128	479324	52,545493	18,413271	677	559064	479084	52,534806	18,412033
633	561115	479252	52,545450	18,412884	678	559055	479082	52,534778	18,412024
634	561107	479206	52,545422	18,412639	679	559046	479073	52,534749	18,411974
635	560980	479183	52,545009	18,412520	680	559048	479061	52,534755	18,411911
636	560914	479176	52,544797	18,412485	681	559056	479051	52,534780	18,411858
637	560773	479176	52,544340	18,412486	682	559053	479039	52,534769	18,411796
638	560698	479174	52,544097	18,412479	683	559037	479040	52,534718	18,411800
639	560607	479167	52,543804	18,412443	684	559043	479025	52,534739	18,411718
640	560557	479229	52,543641	18,412776	685	559041	479016	52,534731	18,411668
641	560544	479252	52,543600	18,412899	686	559037	479011	52,534717	18,411646
642	560537	479264	52,543579	18,412963	687	559022	479012	52,534668	18,411652
643	560477	479252	52,543383	18,412903	688	558997	479005	52,534589	18,411611
644	560476	479259	52,543379	18,412935	689	559001	478995	52,534602	18,411559
645	560334	479232	52,542919	18,412797	690	559002	478967	52,534603	18,411409
646	560258	479218	52,542673	18,412721	691	559013	478933	52,534640	18,411228
647	560260	479208	52,542678	18,412672	692	559005	478931	52,534615	18,411217
648	560120	479183	52,542226	18,412539	693	558989	478955	52,534561	18,411343
649	560118	479192	52,542220	18,412587	694	558973	478969	52,534511	18,411418
650	560045	479178	52,541982	18,412516	695	558966	478967	52,534489	18,411409
651	560011	479163	52,541873	18,412435	696	558961	478960	52,534470	18,411370
652	559885	479150	52,541465	18,412366	697	558966	478943	52,534486	18,411282
653	559820	479130	52,541255	18,412263	698	558939	478922	52,534399	18,411171
654	559743	479145	52,541005	18,412344	699	558925	478904	52,534353	18,411073
655	559669	479138	52,540765	18,412306	700	558918	478889	52,534331	18,410991
656	559646	479130	52,540691	18,412266	701	558927	478882	52,534360	18,410958
657	559590	479131	52,540511	18,412272	702	558925	478864	52,534355	18,410858
658	559574	479134	52,540457	18,412287	703	558918	478841	52,534329	18,410738
659	559574	479115	52,540457	18,412189	704	558908	478838	52,534298	18,410719
660	559551	479117	52,540385	18,412197	705	558909	478833	52,534301	18,410693
661	559528	479135	52,540308	18,412294	706	558907	478828	52,534295	18,410668
662	559464	479130	52,540102	18,412272	707	558918	478822	52,534329	18,410636
663	559459	479139	52,540084	18,412319	708	558925	478819	52,534354	18,410618

709	558934	478810	52,534382	18,410570	754	559193	478618	52,535217	18,405535
710	558937	478799	52,534392	18,410512	755	559175	478608	52,535160	18,405484
711	558954	478788	52,534446	18,410449	756	559159	478610	52,535106	18,405494
712	558957	478780	52,534455	18,410408	757	559146	478602	52,535065	18,405450
713	558955	478769	52,534449	18,410348	758	559156	478589	52,535097	18,405381
714	558961	478763	52,534469	18,410320	759	559156	478584	52,535097	18,405354
715	558967	478763	52,534487	18,410318	760	559130	478594	52,535012	18,405410
716	558972	478765	52,534503	18,410327	761	559120	478570	52,534982	18,405282
717	558979	478760	52,534527	18,410299	762	559122	478553	52,534986	18,405190
718	558986	478759	52,534549	18,410295	763	559116	478545	52,534967	18,405145
719	558990	478763	52,534562	18,410319	764	559132	478532	52,535018	18,405079
720	558988	478776	52,534556	18,410389	765	559142	478532	52,535051	18,405076
721	559007	478777	52,534619	18,410390	766	559144	478518	52,535056	18,405002
722	559023	478780	52,534670	18,410408	767	559158	478503	52,535102	18,404921
723	559027	478802	52,534682	18,410525	768	559156	478499	52,535096	18,404898
724	559033	478799	52,534701	18,410511	769	559133	478490	52,535022	18,404852
725	559038	478788	52,534719	18,410448	770	559111	478501	52,534950	18,404910
726	559048	478776	52,534752	18,410387	771	559119	478480	52,534976	18,404800
727	559056	478781	52,534777	18,410410	772	559135	478475	52,535029	18,404774
728	559061	478789	52,534792	18,410454	773	559159	478478	52,535104	18,404789
729	559050	478794	52,534758	18,410484	774	559169	478467	52,535136	18,404731
730	559044	478804	52,534739	18,410537	775	559180	478459	52,535173	18,404684
731	559049	478814	52,534755	18,410590	776	559182	478444	52,535181	18,404605
732	559068	478821	52,534816	18,410627	777	559179	478436	52,535169	18,404563
733	559075	478803	52,534840	18,410527	778	559173	478441	52,535149	18,404591
734	559090	478798	52,534888	18,410502	779	559164	478444	52,535121	18,404607
735	559116	478801	52,534972	18,410515	780	559156	478436	52,535095	18,404565
736	559126	478798	52,535004	18,410503	781	559169	478408	52,535137	18,404410
737	559137	478790	52,535040	18,410457	782	559198	478406	52,535229	18,404399
738	559149	478792	52,535077	18,410471	783	559198	478396	52,535232	18,404348
739	559158	478801	52,535107	18,410515	784	559186	478373	52,535191	18,404226
740	559167	478799	52,535138	18,410508	785	559195	478358	52,535220	18,404143
741	559169	478795	52,535144	18,410483	786	559209	478359	52,535264	18,404151
742	559154	478763	52,535092	18,410311	787	559236	478337	52,535352	18,404028
743	559161	478755	52,535116	18,410273	788	559249	478311	52,535395	18,403889
744	559193	478733	52,535218	18,410154	789	559253	478256	52,535406	18,403597
745	559201	478726	52,535244	18,410116	790	559275	478236	52,535477	18,403492
746	559204	478712	52,535255	18,410041	791	559284	478214	52,535508	18,403369
747	559201	478706	52,535244	18,410009	792	559297	478195	52,535547	18,403269
748	559221	478706	52,535308	18,410004	793	559300	478182	52,535556	18,403199
749	559227	478694	52,535330	18,405945	794	559321	478175	52,535626	18,403159
750	559225	478659	52,535321	18,405757	795	559333	478162	52,535665	18,403093
751	559214	478658	52,535285	18,405750	796	559354	478162	52,535733	18,403091
752	559212	478624	52,535279	18,405567	797	559357	478153	52,535741	18,403042
753	559209	478619	52,535270	18,405540	798	559335	478122	52,535670	18,402878

799	559311	478104	52,535593	18,402780	844	558937	477758	52,534378	18,400938
800	559285	478111	52,535507	18,402818	845	558958	477741	52,534444	18,400845
801	559283	478078	52,535500	18,402641	846	558970	477724	52,534481	18,400754
802	559278	478069	52,535486	18,402595	847	558972	477716	52,534489	18,400712
803	559270	478063	52,535459	18,402565	848	558996	477716	52,534566	18,400711
804	559255	478065	52,535409	18,402577	849	559023	477701	52,534653	18,400634
805	559236	478066	52,535350	18,402578	850	559015	477694	52,534626	18,400592
806	559236	478055	52,535350	18,402520	851	559013	477672	52,534621	18,400479
807	559244	478047	52,535373	18,402479	852	559008	477660	52,534604	18,400411
808	559244	478034	52,535373	18,402406	853	559000	477651	52,534578	18,400362
809	559240	478029	52,535362	18,402383	854	558983	477651	52,534523	18,400366
810	559218	478029	52,535289	18,402380	855	558958	477600	52,534443	18,400092
811	559202	478035	52,535239	18,402412	856	558968	477583	52,534474	18,400000
812	559171	478024	52,535138	18,402356	857	558964	477573	52,534462	18,395948
813	559185	478002	52,535182	18,402238	858	558964	477564	52,534462	18,395897
814	559189	477992	52,535194	18,402184	859	558969	477550	52,534478	18,395825
815	559205	477974	52,535246	18,402089	860	558967	477540	52,534471	18,395771
816	559194	477953	52,535211	18,401974	861	558950	477525	52,534415	18,395693
817	559199	477942	52,535227	18,401919	862	558935	477523	52,534366	18,395681
818	559197	477936	52,535221	18,401887	863	558919	477526	52,534316	18,395697
819	559191	477935	52,535201	18,401881	864	558895	477501	52,534237	18,395565
820	559182	477942	52,535172	18,401916	865	558876	477473	52,534174	18,395416
821	559151	477924	52,535071	18,401825	866	558890	477451	52,534218	18,395298
822	559150	477917	52,535069	18,401785	867	558888	477434	52,534214	18,395204
823	559115	477916	52,534953	18,401782	868	558884	477430	52,534200	18,395184
824	559103	477924	52,534916	18,401823	869	558874	477429	52,534169	18,395178
825	559084	477912	52,534853	18,401758	870	558869	477419	52,534151	18,395125
826	559035	477905	52,534697	18,401725	871	558860	477402	52,534122	18,395036
827	559022	477920	52,534654	18,401803	872	558844	477404	52,534070	18,395048
828	559001	477920	52,534586	18,401803	873	558849	477391	52,534087	18,394979
829	558995	477932	52,534567	18,401868	874	558840	477383	52,534057	18,394935
830	558994	477943	52,534563	18,401927	875	558837	477395	52,534045	18,394998
831	558983	477948	52,534527	18,401955	876	558825	477394	52,534008	18,394995
832	558972	477945	52,534492	18,401937	877	558816	477390	52,533979	18,394974
833	558964	477936	52,534468	18,401892	878	558814	477402	52,533971	18,395033
834	558963	477927	52,534462	18,401840	879	558804	477400	52,533941	18,395026
835	558982	477904	52,534523	18,401719	880	558803	477381	52,533937	18,394926
836	558982	477890	52,534523	18,401644	881	558815	477369	52,533975	18,394859
837	558969	477880	52,534481	18,401592	882	558835	477361	52,534040	18,394814
838	558953	477873	52,534428	18,401553	883	558842	477366	52,534063	18,394840
839	558937	477855	52,534377	18,401456	884	558854	477361	52,534101	18,394818
840	558931	477848	52,534359	18,401423	885	558877	477343	52,534176	18,394719
841	558919	477819	52,534319	18,401267	886	558881	477333	52,534190	18,394667
842	558922	477789	52,534327	18,401106	887	558894	477325	52,534232	18,394621
843	558940	477766	52,534385	18,400980	888	558901	477326	52,534252	18,394627

889	558913	477316	52,534291	18,394572	934	559030	476753	52,534661	18,391556
890	558912	477306	52,534287	18,394517	935	559011	476752	52,534599	18,391554
891	558917	477301	52,534306	18,394491	936	558969	476724	52,534464	18,391403
892	558919	477290	52,534312	18,394433	937	558938	476695	52,534362	18,391247
893	558910	477274	52,534282	18,394349	938	558945	476692	52,534385	18,391230
894	558905	477275	52,534265	18,394353	939	558954	476666	52,534415	18,391094
895	558877	477230	52,534175	18,394116	940	558959	476655	52,534429	18,391034
896	558882	477225	52,534191	18,394087	941	558973	476661	52,534475	18,391067
897	558880	477218	52,534185	18,394052	942	558986	476662	52,534519	18,391069
898	558872	477218	52,534158	18,394047	943	559005	476653	52,534579	18,391019
899	558860	477213	52,534117	18,394023	944	559011	476636	52,534598	18,390933
900	558838	477193	52,534046	18,393914	945	559022	476641	52,534633	18,390960
901	558835	477181	52,534037	18,393850	946	559034	476648	52,534672	18,390993
902	558841	477167	52,534055	18,393779	947	559041	476664	52,534697	18,391078
903	558837	477152	52,534044	18,393695	948	559060	476665	52,534758	18,391083
904	558855	477145	52,534101	18,393657	949	559072	476675	52,534795	18,391139
905	558855	477124	52,534100	18,393545	950	559112	476656	52,534926	18,391035
906	558865	477098	52,534133	18,393410	951	559115	476650	52,534934	18,391004
907	558886	477095	52,534202	18,393390	952	559113	476630	52,534928	18,390896
908	558899	477101	52,534242	18,393420	953	559103	476621	52,534895	18,390849
909	558901	477112	52,534250	18,393481	954	559078	476611	52,534814	18,390795
910	558901	477124	52,534249	18,393548	955	559065	476595	52,534773	18,390709
911	558909	477126	52,534274	18,393559	956	559065	476587	52,534773	18,390665
912	558930	477115	52,534345	18,393494	957	559062	476580	52,534764	18,390628
913	558934	477096	52,534358	18,393397	958	559059	476573	52,534753	18,390590
914	558942	477079	52,534383	18,393306	959	559051	476571	52,534728	18,390581
915	558960	477072	52,534439	18,393267	960	559042	476569	52,534697	18,390572
916	558977	477056	52,534495	18,393178	961	559012	476556	52,534599	18,390504
917	558981	477044	52,534506	18,393115	962	559015	476530	52,534611	18,390364
918	558977	477034	52,534493	18,393061	963	559009	476512	52,534592	18,390265
919	558980	477021	52,534504	18,392990	964	558995	476509	52,534545	18,390252
920	558977	476995	52,534495	18,392854	965	558996	476528	52,534548	18,390353
921	558985	476959	52,534519	18,392659	966	558965	476506	52,534448	18,390236
922	558994	476951	52,534550	18,392620	967	558954	476504	52,534411	18,390226
923	559010	476927	52,534601	18,392490	968	558946	476516	52,534386	18,390288
924	559026	476920	52,534651	18,392451	969	558923	476518	52,534313	18,390299
925	559032	476909	52,534672	18,392393	970	558910	476505	52,534270	18,390231
926	559033	476871	52,534672	18,392187	971	558911	476471	52,534271	18,390048
927	559043	476850	52,534705	18,392077	972	558922	476461	52,534308	18,385994
928	559052	476845	52,534735	18,392046	973	558930	476463	52,534335	18,390006
929	559082	476845	52,534832	18,392046	974	558929	476450	52,534330	18,385936
930	559085	476840	52,534841	18,392023	975	558933	476439	52,534342	18,385879
931	559068	476815	52,534788	18,391886	976	558948	476442	52,534391	18,385892
932	559051	476788	52,534731	18,391745	977	558953	476419	52,534409	18,385770
933	559047	476771	52,534717	18,391651	978	558960	476404	52,534430	18,385690

979	558939	476397	52,534360	18,385652	1024	558484	476278	52,532887	18,385028
980	558958	476354	52,534422	18,385422	1025	558433	476249	52,532721	18,384876
981	558949	476338	52,534392	18,385335	1026	558437	476234	52,532733	18,384796
982	558944	476334	52,534377	18,385316	1027	558440	476222	52,532744	18,384731
983	558934	476334	52,534345	18,385319	1028	558418	476215	52,532672	18,384691
984	558922	476343	52,534306	18,385362	1029	558420	476198	52,532678	18,384599
985	558918	476352	52,534293	18,385411	1030	558412	476181	52,532651	18,384512
986	558891	476368	52,534207	18,385497	1031	558419	476156	52,532676	18,384376
987	558883	476368	52,534179	18,385497	1032	558410	476128	52,532645	18,384226
988	558879	476379	52,534167	18,385560	1033	558413	476121	52,532656	18,384190
989	558870	476385	52,534138	18,385591	1034	558434	476114	52,532721	18,384153
990	558857	476379	52,534094	18,385561	1035	558437	476106	52,532732	18,384106
991	558839	476342	52,534038	18,385360	1036	558429	476090	52,532707	18,384023
992	558827	476334	52,533997	18,385317	1037	558434	476067	52,532721	18,383899
993	558823	476321	52,533985	18,385251	1038	558442	476059	52,532747	18,383857
994	558816	476319	52,533964	18,385241	1039	558433	476041	52,532720	18,383759
995	558801	476327	52,533913	18,385284	1040	558424	476038	52,532688	18,383748
996	558796	476317	52,533897	18,385229	1041	558407	476052	52,532635	18,383819
997	558800	476274	52,533910	18,384997	1042	558403	476054	52,532622	18,383830
998	558774	476264	52,533825	18,384948	1043	558393	476023	52,532588	18,383666
999	558758	476244	52,533773	18,384838	1044	558378	476031	52,532540	18,383708
1000	558751	476247	52,533751	18,384857	1045	558365	476008	52,532497	18,383587
1001	558738	476272	52,533709	18,384991	1046	558357	476018	52,532470	18,383639
1002	558707	476267	52,533608	18,384964	1047	558343	476021	52,532428	18,383655
1003	558685	476254	52,533539	18,384893	1048	558339	476017	52,532413	18,383634
1004	558666	476252	52,533474	18,384884	1049	558322	476019	52,532360	18,383644
1005	558661	476259	52,533461	18,384922	1050	558321	476005	52,532356	18,383573
1006	558668	476268	52,533483	18,384967	1051	558326	476002	52,532371	18,383554
1007	558680	476274	52,533520	18,385002	1052	558331	475984	52,532386	18,383458
1008	558678	476289	52,533514	18,385080	1053	558327	475976	52,532374	18,383417
1009	558645	476282	52,533408	18,385048	1054	558316	475981	52,532338	18,383444
1010	558633	476290	52,533371	18,385091	1055	558309	475986	52,532314	18,383472
1011	558630	476301	52,533361	18,385145	1056	558284	475979	52,532235	18,383433
1012	558639	476305	52,533390	18,385171	1057	558315	475954	52,532333	18,383297
1013	558636	476320	52,533381	18,385250	1058	558311	475944	52,532322	18,383245
1014	558619	476335	52,533326	18,385329	1059	558303	475940	52,532295	18,383222
1015	558614	476346	52,533310	18,385388	1060	558294	475950	52,532266	18,383277
1016	558604	476328	52,533276	18,385292	1061	558265	475927	52,532172	18,383153
1017	558595	476334	52,533247	18,385325	1062	558261	475932	52,532158	18,383184
1018	558580	476352	52,533200	18,385423	1063	558265	475950	52,532171	18,383281
1019	558563	476359	52,533144	18,385461	1064	558257	475949	52,532148	18,383275
1020	558533	476350	52,533047	18,385415	1065	558249	475940	52,532122	18,383224
1021	558503	476316	52,532951	18,385234	1066	558240	475902	52,532090	18,383020
1022	558487	476301	52,532896	18,385149	1067	558224	475883	52,532038	18,382922
1023	558492	476291	52,532912	18,385097	1068	558256	475874	52,532142	18,382870

1069	558246	475858	52,532109	18,382785	1114	558534	475653	52,533039	18,381679
1070	558246	475847	52,532110	18,382725	1115	558572	475634	52,533162	18,381578
1071	558255	475847	52,532138	18,382728	1116	558569	475618	52,533151	18,381496
1072	558283	475836	52,532228	18,382670	1117	558539	475627	52,533053	18,381540
1073	558281	475864	52,532224	18,382817	1118	558532	475616	52,533031	18,381486
1074	558285	475869	52,532236	18,382844	1119	558533	475608	52,533034	18,381439
1075	558306	475863	52,532303	18,382813	1120	558547	475594	52,533081	18,381368
1076	558310	475854	52,532317	18,382761	1121	558558	475579	52,533115	18,381285
1077	558329	475831	52,532377	18,382638	1122	558572	475575	52,533161	18,381264
1078	558329	475820	52,532377	18,382582	1123	558578	475543	52,533179	18,381092
1079	558318	475817	52,532344	18,382565	1124	558585	475533	52,533201	18,381035
1080	558330	475789	52,532379	18,382417	1125	558599	475526	52,533247	18,380998
1081	558323	475785	52,532359	18,382396	1126	558604	475510	52,533264	18,380916
1082	558298	475800	52,532277	18,382477	1127	558611	475500	52,533286	18,380860
1083	558289	475766	52,532247	18,382293	1128	558624	475490	52,533327	18,380804
1084	558294	475741	52,532263	18,382159	1129	558622	475476	52,533321	18,380734
1085	558302	475734	52,532290	18,382120	1130	558627	475469	52,533338	18,380695
1086	558309	475717	52,532310	18,382032	1131	558648	475464	52,533404	18,380666
1087	558323	475713	52,532358	18,382007	1132	558659	475461	52,533441	18,380651
1088	558334	475720	52,532391	18,382044	1133	558671	475447	52,533477	18,380577
1089	558333	475738	52,532391	18,382142	1134	558671	475433	52,533480	18,380501
1090	558342	475744	52,532419	18,382175	1135	558647	475409	52,533401	18,380372
1091	558348	475741	52,532438	18,382156	1136	558620	475396	52,533313	18,380306
1092	558355	475742	52,532460	18,382163	1137	558621	475361	52,533314	18,380118
1093	558358	475761	52,532472	18,382263	1138	558606	475357	52,533268	18,380096
1094	558371	475762	52,532514	18,382271	1139	558598	475360	52,533242	18,380113
1095	558382	475769	52,532550	18,382308	1140	558586	475352	52,533201	18,380067
1096	558389	475767	52,532570	18,382298	1141	558578	475338	52,533177	18,375992
1097	558393	475753	52,532583	18,382221	1142	558577	475317	52,533173	18,375884
1098	558401	475752	52,532610	18,382215	1143	558572	475304	52,533156	18,375815
1099	558413	475756	52,532650	18,382238	1144	558573	475290	52,533160	18,375737
1100	558427	475742	52,532695	18,382161	1145	558585	475287	52,533198	18,375723
1101	558417	475725	52,532661	18,382071	1146	558594	475280	52,533226	18,375682
1102	558423	475716	52,532681	18,382020	1147	558588	475253	52,533207	18,375537
1103	558440	475711	52,532735	18,381992	1148	558528	475226	52,533013	18,375395
1104	558455	475661	52,532783	18,381724	1149	558462	475194	52,532797	18,375226
1105	558450	475647	52,532766	18,381653	1150	558447	475182	52,532749	18,375165
1106	558443	475645	52,532746	18,381643	1151	558414	475172	52,532642	18,375110
1107	558440	475635	52,532735	18,381588	1152	558415	475162	52,532645	18,375058
1108	558445	475631	52,532751	18,381569	1153	558422	475154	52,532667	18,375011
1109	558455	475633	52,532782	18,381575	1154	558427	475136	52,532683	18,374919
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1159	558354	475091	52,532448	18,374680	1204	560320	466895	52,542652	18,302741
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