

Приложение № 2

к приказу Министерства
природопользования и экологии
Владимирской области
от «23» сентября 2019 г. № 410-4

**Координаты характерных точек
береговой линий (границы водного объекта), границы водоохранной зоны
и прибрежной защитной полосы реки Танка**

Береговая линия реки Танка

Система координат – МСК 33

Номер и координаты характерных точек береговой полосы (границ водного объекта)					
№	Х, м	У, м	№	Х, м	У, м
1	171 811,55	155 584,78	37	171 281,41	155 580,37
2	171 809,65	155 584,44	38	171 278,48	155 579,63
3	171 788,67	155 574,39	39	171 275,26	155 579,58
4	171 703,47	155 531,20	40	171 271,14	155 580,17
5	171 667,39	155 512,38	41	171 258,94	155 584,09
6	171 657,67	155 511,76	42	171 250,98	155 585,45
7	171 619,01	155 518,33	43	171 237,09	155 582,48
8	171 575,42	155 520,38	44	171 223,27	155 577,94
9	171 527,30	155 517,49	45	171 217,02	155 574,96
10	171 479,40	155 520,97	46	171 200,71	155 565,08
11	171 467,53	155 519,76	47	171 198,12	155 564,34
12	171 462,41	155 519,88	48	171 191,57	155 565,09
13	171 459,14	155 520,33	49	171 179,91	155 568,51
14	171 450,92	155 522,85	50	171 175,97	155 570,24
15	171 445,15	155 523,27	51	171 172,53	155 572,16
16	171 438,95	155 521,80	52	171 166,45	155 578,11
17	171 425,25	155 517,25	53	171 157,14	155 585,67
18	171 419,65	155 517,84	54	171 149,51	155 589,68
19	171 414,39	155 519,58	55	171 132,45	155 595,77
20	171 392,56	155 529,50	56	171 116,97	155 599,54
21	171 380,36	155 540,61	57	171 111,22	155 600,33
22	171 369,05	155 549,01	58	171 110,29	155 601,52
23	171 365,21	155 552,78	59	171 109,76	155 605,95
24	171 357,18	155 562,59	60	171 107,64	155 606,95
25	171 342,66	155 583,94	61	171 103,28	155 607,21
26	171 338,57	155 586,14	62	171 101,64	155 607,85
27	171 335,20	155 586,83	63	171 095,34	155 607,67
28	171 332,40	155 586,85	64	171 091,57	155 607,34
29	171 329,54	155 586,04	65	171 084,22	155 605,81
30	171 324,93	155 578,97	66	171 082,13	155 606,01
31	171 318,71	155 576,53	67	171 080,00	155 606,75
32	171 314,55	155 575,80	68	171 075,30	155 611,24
33	171 306,14	155 576,46	69	171 073,31	155 612,17
34	171 298,48	155 579,28	70	171 071,46	155 611,18
35	171 292,13	155 579,48	71	171 068,80	155 606,96
36	171 284,39	155 580,42	72	171 061,87	155 608,13

73	171 060,27	155 607,26	126	170 600,52	155 429,06
74	171 055,43	155 598,28	127	170 598,01	155 429,19
75	171 053,96	155 597,91	128	170 596,22	155 428,00
76	171 047,05	155 600,99	129	170 593,57	155 423,90
77	171 042,10	155 600,89	130	170 587,22	155 416,69
78	171 040,52	155 600,41	131	170 587,29	155 413,32
79	171 037,21	155 596,86	132	170 590,44	155 408,62
80	171 031,06	155 593,61	133	170 590,08	155 407,37
81	171 028,80	155 592,99	134	170 588,16	155 405,55
82	171 009,56	155 590,28	135	170 580,09	155 404,45
83	170 991,61	155 587,11	136	170 575,84	155 402,54
84	170 975,67	155 582,94	137	170 573,66	155 402,80
85	170 958,51	155 580,61	138	170 568,38	155 400,29
86	170 945,61	155 579,46	139	170 565,47	155 396,88
87	170 919,37	155 579,36	140	170 560,21	155 394,04
88	170 913,78	155 580,84	141	170 557,88	155 393,47
89	170 904,83	155 578,52	142	170 552,87	155 393,81
90	170 899,36	155 578,33	143	170 549,89	155 393,27
91	170 894,14	155 577,27	144	170 548,05	155 391,98
92	170 889,44	155 575,09	145	170 545,09	155 388,18
93	170 881,17	155 573,57	146	170 540,59	155 378,72
94	170 873,17	155 570,32	147	170 537,19	155 376,30
95	170 867,61	155 569,53	148	170 534,91	155 376,55
96	170 857,65	155 567,11	149	170 532,33	155 377,49
97	170 848,18	155 567,55	150	170 531,19	155 378,98
98	170 838,70	155 568,84	151	170 531,66	155 384,01
99	170 834,69	155 568,40	152	170 534,44	155 391,36
100	170 816,03	155 561,65	153	170 533,98	155 393,67
101	170 809,98	155 558,72	154	170 530,98	155 395,19
102	170 798,37	155 555,00	155	170 527,56	155 395,26
103	170 783,28	155 548,63	156	170 524,52	155 396,78
104	170 773,42	155 543,60	157	170 522,57	155 397,09
105	170 766,04	155 542,90	158	170 519,36	155 396,65
106	170 759,47	155 546,11	159	170 517,72	155 393,77
107	170 757,09	155 545,65	160	170 517,35	155 391,09
108	170 751,94	155 542,00	161	170 519,82	155 381,81
109	170 734,93	155 522,76	162	170 519,82	155 380,34
110	170 709,13	155 500,73	163	170 518,35	155 379,60
111	170 700,85	155 492,14	164	170 516,60	155 380,77
112	170 690,01	155 482,97	165	170 515,66	155 382,54
113	170 685,05	155 477,95	166	170 517,11	155 385,85
114	170 671,33	155 468,38	167	170 517,05	155 388,16
115	170 662,02	155 458,37	168	170 515,46	155 391,40
116	170 655,31	155 455,78	169	170 514,07	155 392,40
117	170 640,63	155 445,96	170	170 512,25	155 392,73
118	170 634,28	155 443,13	171	170 505,17	155 391,87
119	170 631,99	155 440,40	172	170 491,20	155 392,21
120	170 628,57	155 438,76	173	170 480,48	155 390,86
121	170 622,23	155 432,42	174	170 475,28	155 391,81
122	170 609,85	155 425,03	175	170 472,85	155 392,85
123	170 606,93	155 422,25	176	170 464,27	155 393,55
124	170 605,48	155 422,65	177	170 458,38	155 396,88
125	170 604,22	155 423,97	178	170 447,41	155 405,47

179	170 443,48	155 407,09	232	170 120,94	155 375,70
180	170 441,84	155 408,38	233	170 113,89	155 363,69
181	170 437,58	155 409,47	234	170 106,85	155 357,39
182	170 434,00	155 411,11	235	170 105,71	155 354,07
183	170 430,93	155 412,99	236	170 106,30	155 346,82
184	170 428,06	155 415,74	237	170 111,66	155 339,43
185	170 423,14	155 417,46	238	170 117,07	155 337,00
186	170 417,14	155 418,40	239	170 121,93	155 336,51
187	170 413,43	155 419,51	240	170 124,21	155 335,66
188	170 407,81	155 419,18	241	170 124,86	155 334,37
189	170 403,40	155 419,79	242	170 123,42	155 330,16
190	170 400,27	155 418,39	243	170 123,72	155 319,99
191	170 398,48	155 419,38	244	170 122,78	155 318,35
192	170 397,69	155 420,77	245	170 121,39	155 316,71
193	170 393,57	155 421,52	246	170 116,03	155 313,73
194	170 388,66	155 420,18	247	170 114,59	155 311,95
195	170 384,54	155 419,84	248	170 106,60	155 308,57
196	170 366,09	155 422,57	249	170 105,17	155 304,41
197	170 359,64	155 422,91	250	170 105,31	155 301,98
198	170 350,79	155 421,96	251	170 109,18	155 296,52
199	170 347,93	155 420,68	252	170 116,72	155 294,44
200	170 336,97	155 417,40	253	170 124,22	155 294,19
201	170 331,66	155 416,71	254	170 125,16	155 293,40
202	170 329,23	155 416,96	255	170 125,01	155 292,06
203	170 326,01	155 418,05	256	170 123,82	155 291,31
204	170 320,50	155 418,25	257	170 115,53	155 292,70
205	170 302,94	155 415,96	258	170 113,38	155 292,13
206	170 293,91	155 418,63	259	170 112,33	155 290,29
207	170 291,43	155 418,69	260	170 112,68	155 287,07
208	170 286,91	155 417,70	261	170 113,72	155 285,38
209	170 281,68	155 418,23	262	170 116,20	155 283,60
210	170 278,08	155 416,56	263	170 113,58	155 277,69
211	170 276,74	155 415,32	264	170 116,85	155 273,48
212	170 261,42	155 410,70	265	170 119,58	155 272,73
213	170 238,55	155 405,35	266	170 120,97	155 270,65
214	170 231,40	155 405,54	267	170 118,74	155 260,73
215	170 218,31	155 403,96	268	170 118,14	155 246,44
216	170 200,70	155 398,99	269	170 117,40	155 242,67
217	170 196,48	155 398,20	270	170 115,86	155 239,64
218	170 184,97	155 393,34	271	170 113,78	155 236,97
219	170 177,13	155 392,64	272	170 110,65	155 235,13
220	170 173,46	155 392,74	273	170 105,99	155 231,01
221	170 163,01	155 395,04	274	170 102,82	155 225,56
222	170 160,53	155 394,15	275	170 102,89	155 220,93
223	170 157,65	155 391,32	276	170 104,94	155 216,63
224	170 150,77	155 386,36	277	170 105,07	155 214,58
225	170 148,92	155 383,72	278	170 100,83	155 205,66
226	170 142,70	155 380,08	279	170 100,97	155 203,87
227	170 140,53	155 377,88	280	170 103,81	155 199,77
228	170 138,15	155 376,79	281	170 103,75	155 197,78
229	170 130,76	155 376,29	282	170 101,82	155 195,49
230	170 127,39	155 377,38	283	170 099,78	155 190,57
231	170 123,72	155 376,94	284	170 099,12	155 179,53

285	170 095,88	155 175,62	338	170 072,79	154 949,74
286	170 090,98	155 162,92	339	170 075,54	154 946,02
287	170 088,27	155 160,34	340	170 078,55	154 943,75
288	170 087,21	155 158,28	341	170 078,81	154 940,81
289	170 086,82	155 154,19	342	170 077,59	154 937,39
290	170 087,61	155 147,45	343	170 077,51	154 933,37
291	170 086,47	155 141,02	344	170 076,51	154 932,28
292	170 088,78	155 132,61	345	170 075,07	154 933,41
293	170 089,00	155 121,00	346	170 074,47	154 935,22
294	170 082,38	155 108,50	347	170 072,60	154 935,27
295	170 075,04	155 102,27	348	170 070,85	154 934,93
296	170 072,40	155 099,16	349	170 069,59	154 933,37
297	170 072,27	155 097,37	350	170 066,76	154 931,77
298	170 073,26	155 095,26	351	170 066,98	154 927,49
299	170 078,62	155 089,97	352	170 069,34	154 919,06
300	170 079,44	155 085,86	353	170 068,43	154 918,23
301	170 078,84	155 084,67	354	170 067,30	154 918,99
302	170 077,29	155 084,28	355	170 065,68	154 918,67
303	170 072,40	155 085,80	356	170 065,46	154 916,33
304	170 070,75	155 084,94	357	170 067,50	154 912,20
305	170 069,65	155 082,98	358	170 068,40	154 907,62
306	170 068,61	155 075,98	359	170 070,70	154 904,71
307	170 070,25	155 070,70	360	170 069,81	154 903,42
308	170 074,94	155 064,15	361	170 068,25	154 903,23
309	170 076,95	155 049,49	362	170 066,46	154 901,30
310	170 076,06	155 045,47	363	170 065,42	154 898,73
311	170 073,82	155 040,56	364	170 064,83	154 896,02
312	170 071,07	155 038,03	365	170 066,84	154 890,81
313	170 069,81	155 035,88	366	170 065,09	154 886,49
314	170 068,02	155 017,72	367	170 063,08	154 873,47
315	170 068,54	155 001,94	368	170 063,79	154 870,64
316	170 067,65	154 999,41	369	170 066,69	154 867,78
317	170 063,63	154 994,50	370	170 064,12	154 856,91
318	170 062,14	154 989,52	371	170 063,86	154 849,55
319	170 065,42	154 984,83	372	170 065,05	154 847,61
320	170 069,73	154 981,11	373	170 066,91	154 847,24
321	170 070,18	154 976,72	374	170 072,34	154 848,21
322	170 069,21	154 972,03	375	170 074,43	154 846,64
323	170 069,88	154 969,20	376	170 074,65	154 844,11
324	170 068,25	154 968,90	377	170 074,28	154 842,10
325	170 066,46	154 969,80	378	170 073,01	154 840,47
326	170 061,10	154 970,61	379	170 071,45	154 839,87
327	170 058,35	154 970,47	380	170 064,75	154 840,02
328	170 056,19	154 968,53	381	170 063,12	154 838,68
329	170 054,97	154 962,05	382	170 062,15	154 836,37
330	170 055,63	154 956,18	383	170 062,45	154 833,92
331	170 057,16	154 951,27	384	170 067,47	154 828,75
332	170 059,35	154 947,51	385	170 067,47	154 827,59
333	170 061,03	154 946,39	386	170 066,54	154 827,30
334	170 062,96	154 945,98	387	170 063,75	154 828,04
335	170 065,49	154 946,84	388	170 062,19	154 827,63
336	170 067,87	154 949,37	389	170 061,15	154 826,37
337	170 069,55	154 950,26	390	170 059,88	154 824,21

391	170 060,55	154 822,42	444	170 109,57	154 660,08
392	170 062,19	154 820,86	445	170 107,98	154 659,93
393	170 062,63	154 818,78	446	170 106,54	154 658,05
394	170 058,76	154 816,10	447	170 104,81	154 653,63
395	170 057,19	154 810,66	448	170 103,77	154 644,01
396	170 060,48	154 802,48	449	170 102,18	154 643,11
397	170 063,08	154 798,98	450	170 099,80	154 642,96
398	170 067,62	154 798,09	451	170 095,83	154 643,71
399	170 071,49	154 799,58	452	170 093,55	154 643,66
400	170 074,32	154 799,65	453	170 091,81	154 644,10
401	170 078,10	154 798,97	454	170 090,67	154 645,25
402	170 086,15	154 792,66	455	170 088,04	154 645,54
403	170 091,21	154 786,78	456	170 085,96	154 644,80
404	170 093,59	154 782,46	457	170 085,11	154 642,57
405	170 099,32	154 770,41	458	170 087,40	154 638,50
406	170 099,92	154 766,24	459	170 091,41	154 636,12
407	170 097,83	154 757,83	460	170 092,46	154 634,43
408	170 096,87	154 747,59	461	170 092,65	154 627,14
409	170 095,87	154 746,35	462	170 095,53	154 617,47
410	170 094,39	154 745,75	463	170 095,28	154 614,24
411	170 090,52	154 744,76	464	170 091,07	154 605,71
412	170 088,68	154 744,96	465	170 090,37	154 600,35
413	170 087,29	154 743,52	466	170 090,77	154 597,92
414	170 087,75	154 738,00	467	170 092,61	154 595,59
415	170 089,69	154 731,63	468	170 094,09	154 594,10
416	170 091,94	154 730,08	469	170 096,13	154 593,60
417	170 094,33	154 729,36	470	170 097,32	154 591,97
418	170 099,12	154 729,02	471	170 097,17	154 590,08
419	170 101,65	154 729,07	472	170 095,53	154 586,61
420	170 104,53	154 728,92	473	170 094,00	154 585,86
421	170 108,97	154 727,20	474	170 090,18	154 585,81
422	170 110,11	154 725,96	475	170 088,34	154 585,02
423	170 111,06	154 722,88	476	170 087,10	154 579,96
424	170 109,52	154 720,50	477	170 087,25	154 574,01
425	170 107,93	154 720,40	478	170 085,86	154 573,31
426	170 105,05	154 721,35	479	170 084,32	154 573,41
427	170 103,76	154 721,20	480	170 081,64	154 572,72
428	170 102,08	154 720,06	481	170 079,66	154 571,78
429	170 099,60	154 714,90	482	170 078,17	154 572,72
430	170 099,45	154 710,78	483	170 075,74	154 578,12
431	170 105,20	154 702,94	484	170 071,23	154 580,16
432	170 107,19	154 701,11	485	170 067,16	154 580,36
433	170 112,97	154 699,12	486	170 065,87	154 579,36
434	170 117,26	154 693,32	487	170 064,33	154 575,50
435	170 117,41	154 690,99	488	170 063,83	154 566,02
436	170 115,47	154 685,93	489	170 060,81	154 561,90
437	170 116,86	154 683,40	490	170 059,32	154 560,71
438	170 116,81	154 680,77	491	170 057,68	154 560,81
439	170 113,14	154 678,68	492	170 051,78	154 561,60
440	170 112,25	154 676,35	493	170 046,19	154 561,47
441	170 111,95	154 663,60	494	170 045,47	154 559,02
442	170 113,24	154 660,13	495	170 045,18	154 548,76
443	170 112,60	154 659,34	496	170 046,08	154 544,44

497	170 050,44	154 539,88	550	170 011,75	154 423,19
498	170 053,52	154 538,09	551	170 007,48	154 423,65
499	170 054,51	154 536,50	552	170 003,99	154 423,35
500	170 054,46	154 531,54	553	170 002,18	154 422,18
501	170 051,88	154 529,95	554	170 000,59	154 421,93
502	170 050,64	154 528,32	555	169 997,66	154 422,77
503	170 049,15	154 522,46	556	169 996,12	154 422,57
504	170 049,45	154 520,53	557	169 988,73	154 414,19
505	170 050,29	154 519,29	558	169 984,67	154 413,00
506	170 052,97	154 518,40	559	169 977,97	154 410,12
507	170 054,81	154 518,10	560	169 975,39	154 407,59
508	170 058,58	154 519,14	561	169 975,49	154 404,61
509	170 059,62	154 518,64	562	169 970,78	154 401,09
510	170 060,81	154 515,92	563	169 968,39	154 397,27
511	170 060,71	154 512,00	564	169 968,89	154 395,24
512	170 057,44	154 510,31	565	169 972,46	154 390,08
513	170 054,16	154 510,51	566	169 971,57	154 384,62
514	170 051,48	154 511,75	567	169 970,63	154 384,52
515	170 049,90	154 511,25	568	169 967,50	154 387,05
516	170 046,13	154 504,70	569	169 964,33	154 388,09
517	170 043,45	154 503,56	570	169 962,49	154 387,85
518	170 039,58	154 503,12	571	169 958,57	154 381,74
519	170 033,63	154 503,66	572	169 957,73	154 378,37
520	170 029,76	154 501,88	573	169 958,23	154 376,93
521	170 027,67	154 500,04	574	169 961,10	154 374,08
522	170 027,18	154 495,82	575	169 961,30	154 372,34
523	170 028,27	154 493,59	576	169 959,57	154 369,76
524	170 031,29	154 489,62	577	169 960,26	154 365,75
525	170 032,83	154 488,58	578	169 962,24	154 363,56
526	170 035,11	154 488,13	579	169 963,63	154 362,94
527	170 037,50	154 482,68	580	169 965,22	154 360,46
528	170 036,80	154 481,04	581	169 969,14	154 359,59
529	170 031,11	154 475,57	582	169 970,53	154 356,07
530	170 029,31	154 474,64	583	169 972,76	154 353,74
531	170 026,93	154 470,72	584	169 972,41	154 349,62
532	170 021,67	154 466,26	585	169 971,37	154 349,08
533	170 017,60	154 463,77	586	169 968,28	154 349,37
534	170 015,37	154 459,21	587	169 965,92	154 347,59
535	170 014,43	154 454,55	588	169 963,93	154 347,44
536	170 014,83	154 451,92	589	169 961,80	154 348,76
537	170 016,86	154 450,43	590	169 959,54	154 348,22
538	170 032,34	154 448,64	591	169 954,95	154 345,41
539	170 034,12	154 447,95	592	169 952,37	154 339,80
540	170 035,26	154 446,71	593	169 952,13	154 337,37
541	170 035,46	154 445,32	594	169 953,65	154 334,29
542	170 034,27	154 442,25	595	169 950,34	154 330,52
543	170 034,42	154 435,80	596	169 947,46	154 329,88
544	170 032,92	154 430,85	597	169 944,29	154 330,32
545	170 033,46	154 426,18	598	169 942,20	154 336,03
546	170 031,20	154 424,55	599	169 938,53	154 338,81
547	170 026,48	154 423,94	600	169 937,34	154 338,81
548	170 023,33	154 424,14	601	169 936,10	154 337,86
549	170 019,06	154 424,54	602	169 935,41	154 336,38

603	169 932,68	154 333,85	656	169 853,21	154 231,30
604	169 930,20	154 334,74	657	169 854,05	154 229,55
605	169 929,01	154 334,69	658	169 853,11	154 226,14
606	169 927,57	154 332,26	659	169 849,84	154 222,57
607	169 927,67	154 330,62	660	169 849,64	154 219,25
608	169 929,90	154 328,79	661	169 852,22	154 216,12
609	169 930,01	154 324,40	662	169 855,79	154 214,63
610	169 929,45	154 323,28	663	169 856,19	154 212,85
611	169 923,25	154 318,62	664	169 855,20	154 212,45
612	169 920,53	154 315,84	665	169 850,88	154 212,45
613	169 916,41	154 314,90	666	169 845,37	154 214,83
614	169 913,84	154 316,50	667	169 842,15	154 216,09
615	169 909,12	154 317,82	668	169 838,35	154 217,06
616	169 904,75	154 315,49	669	169 834,97	154 216,12
617	169 902,17	154 313,41	670	169 832,99	154 213,37
618	169 901,58	154 310,88	671	169 834,46	154 206,50
619	169 898,80	154 309,34	672	169 832,72	154 199,65
620	169 892,48	154 303,56	673	169 833,86	154 196,92
621	169 893,09	154 301,59	674	169 833,22	154 194,69
622	169 894,93	154 300,66	675	169 829,45	154 192,46
623	169 895,35	154 299,25	676	169 828,61	154 188,74
624	169 894,05	154 298,37	677	169 829,20	154 187,50
625	169 892,50	154 298,52	678	169 835,75	154 186,70
626	169 890,81	154 300,41	679	169 837,14	154 185,56
627	169 888,53	154 301,70	680	169 837,73	154 183,83
628	169 885,95	154 302,09	681	169 837,29	154 181,89
629	169 884,96	154 301,55	682	169 835,85	154 180,65
630	169 882,97	154 298,92	683	169 828,85	154 179,86
631	169 881,83	154 295,45	684	169 826,23	154 177,97
632	169 881,73	154 292,22	685	169 821,61	154 176,33
633	169 883,47	154 288,65	686	169 820,82	154 175,34
634	169 879,60	154 286,32	687	169 816,65	154 174,70
635	169 876,28	154 287,11	688	169 813,23	154 172,02
636	169 873,23	154 286,44	689	169 812,24	154 169,79
637	169 870,20	154 282,62	690	169 809,57	154 168,08
638	169 868,71	154 279,40	691	169 799,98	154 163,49
639	169 862,45	154 274,58	692	169 792,49	154 161,45
640	169 854,92	154 269,43	693	169 785,30	154 154,70
641	169 852,83	154 264,27	694	169 782,57	154 152,82
642	169 851,60	154 259,46	695	169 775,53	154 148,30
643	169 853,38	154 256,23	696	169 774,14	154 144,63
644	169 854,52	154 255,68	697	169 772,05	154 142,80
645	169 856,01	154 255,98	698	169 769,61	154 142,63
646	169 857,50	154 255,69	699	169 765,03	154 143,06
647	169 862,58	154 249,86	700	169 759,86	154 143,62
648	169 865,30	154 249,03	701	169 737,84	154 140,32
649	169 864,42	154 247,87	702	169 731,24	154 138,84
650	169 857,82	154 244,94	703	169 724,68	154 135,06
651	169 853,16	154 241,97	704	169 722,25	154 133,57
652	169 849,59	154 240,95	705	169 720,16	154 133,12
653	169 848,23	154 239,06	706	169 716,29	154 130,14
654	169 848,10	154 236,91	707	169 714,36	154 129,60
655	169 849,49	154 233,68	708	169 711,43	154 130,14

709	169 706,52	154 132,53	762	169 604,38	154 168,49
710	169 700,77	154 132,62	763	169 602,09	154 167,01
711	169 698,78	154 132,28	764	169 600,46	154 164,38
712	169 695,76	154 130,69	765	169 598,82	154 164,23
713	169 694,32	154 130,59	766	169 597,38	154 163,28
714	169 690,65	154 132,62	767	169 596,09	154 163,28
715	169 685,09	154 132,48	768	169 589,00	154 168,05
716	169 679,34	154 131,19	769	169 585,87	154 168,84
717	169 676,26	154 129,20	770	169 584,73	154 168,39
718	169 675,67	154 127,61	771	169 583,79	154 166,86
719	169 673,98	154 126,17	772	169 583,55	154 163,46
720	169 671,55	154 126,32	773	169 582,04	154 163,08
721	169 668,77	154 127,71	774	169 581,66	154 164,57
722	169 668,13	154 128,65	775	169 582,40	154 165,81
723	169 668,62	154 131,73	776	169 580,76	154 168,84
724	169 666,39	154 137,04	777	169 579,03	154 169,98
725	169 667,63	154 143,09	778	169 576,79	154 170,23
726	169 669,46	154 146,46	779	169 567,17	154 163,93
727	169 669,41	154 148,35	780	169 561,47	154 161,40
728	169 667,13	154 150,78	781	169 557,88	154 162,17
729	169 661,13	154 151,82	782	169 553,18	154 162,49
730	169 660,29	154 154,40	783	169 551,89	154 163,13
731	169 662,07	154 157,18	784	169 550,75	154 164,08
732	169 658,50	154 160,65	785	169 551,79	154 166,41
733	169 657,21	154 160,75	786	169 553,13	154 165,61
734	169 654,28	154 159,26	787	169 556,85	154 165,52
735	169 652,50	154 160,16	788	169 559,43	154 168,59
736	169 651,06	154 159,86	789	169 559,03	154 175,34
737	169 648,73	154 154,30	790	169 556,11	154 179,95
738	169 647,54	154 154,15	791	169 556,26	154 184,32
739	169 647,14	154 155,00	792	169 557,94	154 187,29
740	169 647,44	154 157,92	793	169 557,94	154 188,93
741	169 646,49	154 158,57	794	169 556,65	154 189,87
742	169 645,03	154 158,02	795	169 554,72	154 189,97
743	169 642,30	154 153,90	796	169 553,38	154 189,18
744	169 639,92	154 151,87	797	169 552,04	154 189,58
745	169 638,63	154 151,32	798	169 551,34	154 190,77
746	169 636,25	154 151,32	799	169 550,15	154 191,01
747	169 634,91	154 152,12	800	169 547,87	154 188,73
748	169 633,57	154 154,20	801	169 546,58	154 189,13
749	169 635,06	154 159,26	802	169 545,04	154 191,11
750	169 633,82	154 162,59	803	169 544,35	154 196,17
751	169 631,36	154 164,03	804	169 541,07	154 198,36
752	169 627,64	154 163,78	805	169 541,72	154 202,37
753	169 625,96	154 164,23	806	169 539,98	154 203,07
754	169 623,13	154 169,14	807	169 535,37	154 202,42
755	169 620,25	154 171,62	808	169 532,79	154 202,62
756	169 619,01	154 171,12	809	169 527,28	154 203,81
757	169 614,60	154 166,16	810	169 521,63	154 202,82
758	169 610,33	154 164,67	811	169 518,35	154 203,86
759	169 607,01	154 162,84	812	169 513,64	154 210,91
760	169 605,42	154 165,37	813	169 512,30	154 212,34
761	169 605,27	154 168,20	814	169 510,54	154 213,12

815	169 508,03	154 213,14	868	169 434,94	154 198,80
816	169 504,36	154 211,30	869	169 433,75	154 198,65
817	169 502,68	154 211,25	870	169 430,87	154 199,44
818	169 499,75	154 212,15	871	169 427,64	154 205,94
819	169 497,27	154 211,80	872	169 426,11	154 206,98
820	169 495,58	154 210,26	873	169 422,44	154 206,44
821	169 494,24	154 206,29	874	169 418,86	154 204,80
822	169 496,13	154 200,69	875	169 417,13	154 201,82
823	169 496,48	154 194,48	876	169 416,43	154 196,27
824	169 496,20	154 190,55	877	169 417,33	154 194,58
825	169 496,82	154 187,39	878	169 418,91	154 193,59
826	169 496,74	154 185,73	879	169 422,88	154 192,65
827	169 495,26	154 183,92	880	169 423,63	154 190,31
828	169 491,45	154 183,50	881	169 417,67	154 188,48
829	169 489,26	154 182,21	882	169 414,87	154 191,00
830	169 487,37	154 181,76	883	169 412,41	154 197,26
831	169 484,33	154 181,91	884	169 411,03	154 198,60
832	169 481,52	154 181,61	885	169 406,36	154 199,39
833	169 479,20	154 182,41	886	169 403,14	154 198,65
834	169 475,05	154 185,48	887	169 400,61	154 198,65
835	169 473,36	154 185,60	888	169 399,57	154 199,54
836	169 469,71	154 184,02	889	169 398,28	154 198,99
837	169 466,81	154 180,87	890	169 397,63	154 197,75
838	169 466,17	154 178,04	891	169 396,39	154 197,51
839	169 467,69	154 175,87	892	169 395,40	154 198,25
840	169 470,42	154 173,44	893	169 396,49	154 207,63
841	169 469,91	154 168,50	894	169 394,26	154 214,22
842	169 466,46	154 166,63	895	169 392,32	154 214,37
843	169 464,88	154 163,60	896	169 390,14	154 213,53
844	169 463,79	154 162,96	897	169 388,90	154 213,58
845	169 461,18	154 163,33	898	169 386,22	154 214,72
846	169 459,39	154 163,38	899	169 384,73	154 214,82
847	169 457,54	154 162,96	900	169 384,14	154 213,68
848	169 455,60	154 163,55	901	169 384,53	154 210,06
849	169 453,17	154 168,02	902	169 383,96	154 208,91
850	169 452,97	154 175,80	903	169 382,10	154 208,07
851	169 450,49	154 177,59	904	169 380,22	154 209,51
852	169 447,02	154 178,43	905	169 381,01	154 214,17
853	169 445,33	154 178,53	906	169 380,17	154 215,51
854	169 438,63	154 177,24	907	169 375,65	154 217,14
855	169 437,49	154 177,74	908	169 373,38	154 216,77
856	169 436,60	154 179,57	909	169 372,13	154 210,80
857	169 437,79	154 181,09	910	169 371,19	154 211,33
858	169 439,08	154 186,15	911	169 371,10	154 214,31
859	169 443,92	154 189,92	912	169 369,35	154 216,31
860	169 446,32	154 190,27	913	169 369,06	154 217,50
861	169 448,80	154 192,75	914	169 369,25	154 222,86
862	169 448,01	154 195,52	915	169 366,82	154 223,95
863	169 444,07	154 198,10	916	169 363,65	154 224,29
864	169 443,77	154 199,69	917	169 360,08	154 223,25
865	169 442,58	154 200,93	918	169 356,06	154 218,79
866	169 439,85	154 202,22	919	169 351,47	154 217,68
867	169 436,57	154 201,68	920	169 349,71	154 215,81

921	169 348,22	154 215,31	974	169 256,59	154 244,73
922	169 346,43	154 215,31	975	169 252,48	154 241,21
923	169 344,70	154 216,01	976	169 248,80	154 236,10
924	169 339,59	154 215,96	977	169 243,45	154 231,09
925	169 334,33	154 216,85	978	169 242,01	154 228,16
926	169 331,35	154 216,45	979	169 242,11	154 226,72
927	169 329,47	154 216,75	980	169 241,06	154 225,88
928	169 327,73	154 219,78	981	169 238,34	154 226,52
929	169 326,19	154 220,12	982	169 237,15	154 226,92
930	169 324,66	154 217,40	983	169 236,15	154 228,16
931	169 326,44	154 213,38	984	169 234,62	154 233,91
932	169 326,29	154 212,04	985	169 231,34	154 237,68
933	169 325,35	154 211,20	986	169 228,96	154 246,56
934	169 322,62	154 211,20	987	169 222,11	154 252,61
935	169 321,23	154 211,79	988	169 220,23	154 253,41
936	169 320,64	154 213,08	989	169 218,24	154 253,26
937	169 321,33	154 216,70	990	169 217,25	154 252,56
938	169 320,59	154 217,79	991	169 214,47	154 251,97
939	169 319,10	154 218,29	992	169 210,01	154 248,30
940	169 317,61	154 218,14	993	169 207,38	154 248,84
941	169 316,60	154 217,21	994	169 204,13	154 252,22
942	169 315,13	154 217,15	995	169 201,60	154 252,15
943	169 313,64	154 217,42	996	169 198,75	154 249,84
944	169 312,73	154 218,29	997	169 196,78	154 245,65
945	169 310,55	154 218,42	998	169 193,05	154 244,88
946	169 309,77	154 217,16	999	169 190,16	154 244,22
947	169 308,68	154 212,88	1000	169 189,10	154 244,93
948	169 307,14	154 210,70	1001	169 188,55	154 246,32
949	169 306,00	154 211,19	1002	169 188,78	154 247,65
950	169 304,32	154 213,97	1003	169 190,41	154 252,02
951	169 301,29	154 216,95	1004	169 190,61	154 255,54
952	169 294,51	154 221,46	1005	169 188,58	154 261,54
953	169 290,99	154 221,67	1006	169 186,35	154 264,02
954	169 287,50	154 220,72	1007	169 183,22	154 263,97
955	169 284,52	154 220,42	1008	169 182,48	154 263,18
956	169 278,22	154 218,68	1009	169 180,84	154 257,13
957	169 276,93	154 218,78	1010	169 178,36	154 254,45
958	169 274,80	154 220,37	1011	169 177,00	154 250,01
959	169 273,41	154 220,52	1012	169 173,89	154 249,68
960	169 272,77	154 221,36	1013	169 172,73	154 248,67
961	169 273,11	154 222,45	1014	169 165,78	154 247,73
962	169 277,08	154 225,93	1015	169 164,30	154 246,73
963	169 278,67	154 228,21	1016	169 165,34	154 241,38
964	169 278,99	154 229,90	1017	169 164,71	154 238,13
965	169 277,97	154 232,87	1018	169 162,32	154 238,85
966	169 275,89	154 235,85	1019	169 163,75	154 242,12
967	169 274,40	154 236,54	1020	169 162,31	154 245,29
968	169 269,33	154 236,31	1021	169 160,95	154 245,64
969	169 266,45	154 236,79	1022	169 158,05	154 244,33
970	169 265,47	154 238,42	1023	169 154,67	154 244,38
971	169 264,92	154 240,44	1024	169 153,08	154 245,02
972	169 263,34	154 243,74	1025	169 145,12	154 243,95
973	169 260,86	154 245,13	1026	169 142,39	154 242,74

1027	169 141,25	154 239,69	1080	169 047,12	154 287,79
1028	169 142,44	154 235,60	1081	169 045,34	154 286,05
1029	169 141,40	154 234,73	1082	169 041,07	154 286,45
1030	169 139,96	154 234,75	1083	169 038,49	154 285,75
1031	169 134,85	154 240,46	1084	169 035,91	154 283,92
1032	169 134,26	154 244,87	1085	169 034,37	154 283,57
1033	169 133,51	154 245,57	1086	169 031,83	154 284,14
1034	169 131,13	154 246,01	1087	169 029,45	154 286,92
1035	169 130,88	154 248,84	1088	169 028,72	154 289,02
1036	169 132,94	154 250,21	1089	169 026,83	154 289,55
1037	169 133,17	154 252,51	1090	169 024,64	154 291,14
1038	169 129,69	154 257,65	1091	169 023,30	154 295,25
1039	169 127,06	154 258,39	1092	169 022,01	154 296,44
1040	169 125,58	154 258,24	1093	169 018,33	154 297,09
1041	169 123,10	154 253,73	1094	169 017,14	154 299,52
1042	169 123,49	154 251,15	1095	169 014,75	154 301,85
1043	169 124,80	154 249,06	1096	169 013,61	154 302,45
1044	169 123,00	154 246,73	1097	169 011,03	154 302,60
1045	169 120,57	154 245,74	1098	169 010,39	154 303,24
1046	169 115,53	154 242,44	1099	169 010,24	154 309,99
1047	169 109,18	154 240,51	1100	169 012,03	154 314,55
1048	169 107,39	154 240,75	1101	169 011,73	154 318,67
1049	169 105,71	154 241,20	1102	169 011,08	154 319,46
1050	169 100,10	154 247,66	1103	169 006,17	154 321,25
1051	169 098,71	154 248,49	1104	169 002,10	154 325,71
1052	169 097,62	154 250,36	1105	169 000,76	154 330,77
1053	169 094,82	154 258,12	1106	168 998,08	154 332,61
1054	169 095,12	154 259,46	1107	168 996,55	154 333,05
1055	169 096,68	154 260,05	1108	168 995,36	154 332,76
1056	169 097,82	154 261,29	1109	168 993,37	154 330,72
1057	169 097,47	154 262,73	1110	168 991,14	154 324,97
1058	169 094,94	154 265,51	1111	168 991,59	154 322,14
1059	169 093,16	154 266,25	1112	168 990,40	154 321,45
1060	169 090,63	154 270,32	1113	168 989,45	154 321,89
1061	169 086,81	154 282,37	1114	168 988,56	154 325,51
1062	169 087,28	154 283,34	1115	168 987,52	154 326,26
1063	169 088,85	154 283,80	1116	168 984,84	154 325,56
1064	169 089,91	154 284,78	1117	168 984,02	154 323,78
1065	169 089,76	154 286,44	1118	168 982,38	154 323,41
1066	169 083,88	154 289,17	1119	168 980,65	154 323,65
1067	169 082,14	154 288,82	1120	168 978,71	154 321,47
1068	169 080,36	154 289,47	1121	168 978,81	154 318,00
1069	169 079,41	154 290,06	1122	168 980,85	154 315,57
1070	169 078,42	154 293,24	1123	168 982,38	154 315,02
1071	169 072,57	154 294,28	1124	168 983,08	154 313,98
1072	169 070,09	154 292,99	1125	168 982,83	154 312,19
1073	169 068,70	154 292,99	1126	168 981,39	154 312,44
1074	169 064,08	154 293,88	1127	168 979,95	154 314,18
1075	169 062,65	154 295,02	1128	168 978,61	154 313,63
1076	169 058,33	154 296,02	1129	168 977,67	154 311,60
1077	169 053,17	154 295,72	1130	168 976,24	154 311,17
1078	169 051,53	154 294,73	1131	168 975,04	154 313,67
1079	169 048,26	154 290,76	1132	168 973,24	154 314,02

1133	168 971,80	154 312,81	1186	168 878,29	154 315,62
1134	168 970,50	154 312,68	1187	168 873,83	154 315,96
1135	168 970,68	154 315,42	1188	168 872,19	154 314,97
1136	168 972,02	154 317,70	1189	168 870,93	154 314,82
1137	168 971,97	154 320,23	1190	168 865,32	154 314,50
1138	168 970,03	154 321,77	1191	168 857,63	154 311,02
1139	168 968,30	154 321,52	1192	168 852,15	154 306,58
1140	168 965,37	154 319,73	1193	168 850,62	154 305,94
1141	168 956,49	154 320,23	1194	168 845,53	154 305,89
1142	168 954,79	154 318,64	1195	168 843,97	154 304,07
1143	168 955,60	154 316,66	1196	168 842,20	154 303,61
1144	168 956,91	154 315,62	1197	168 837,96	154 307,15
1145	168 956,60	154 314,11	1198	168 827,10	154 310,99
1146	168 952,32	154 311,18	1199	168 821,76	154 313,47
1147	168 949,35	154 310,43	1200	168 818,24	154 313,05
1148	168 946,77	154 311,52	1201	168 816,83	154 311,72
1149	168 945,82	154 316,33	1202	168 815,26	154 312,07
1150	168 946,17	154 318,82	1203	168 814,20	154 312,74
1151	168 944,42	154 320,58	1204	168 813,95	154 318,02
1152	168 942,14	154 320,92	1205	168 812,96	154 319,01
1153	168 940,14	154 322,11	1206	168 810,67	154 319,80
1154	168 939,81	154 324,30	1207	168 806,46	154 319,65
1155	168 944,77	154 327,17	1208	168 805,66	154 318,66
1156	168 950,43	154 328,17	1209	168 805,61	154 313,15
1157	168 952,71	154 330,05	1210	168 802,39	154 310,87
1158	168 955,74	154 336,23	1211	168 801,10	154 306,85
1159	168 954,40	154 338,51	1212	168 797,73	154 302,52
1160	168 954,16	154 345,11	1213	168 796,29	154 302,04
1161	168 952,27	154 347,79	1214	168 794,75	154 302,88
1162	168 947,86	154 350,96	1215	168 793,41	154 304,92
1163	168 945,33	154 351,31	1216	168 791,78	154 309,69
1164	168 942,65	154 347,89	1217	168 787,31	154 316,11
1165	168 938,68	154 347,59	1218	168 784,73	154 318,51
1166	168 935,35	154 346,52	1219	168 782,50	154 318,86
1167	168 933,34	154 346,81	1220	168 780,36	154 322,68
1168	168 930,58	154 348,55	1221	168 776,99	154 324,17
1169	168 926,49	154 349,28	1222	168 776,10	154 324,12
1170	168 924,53	154 349,10	1223	168 774,76	154 321,49
1171	168 921,36	154 347,81	1224	168 773,81	154 321,24
1172	168 911,33	154 346,02	1225	168 772,23	154 323,02
1173	168 909,25	154 346,12	1226	168 769,75	154 323,37
1174	168 904,39	154 347,46	1227	168 768,11	154 325,36
1175	168 903,16	154 346,94	1228	168 766,67	154 325,21
1176	168 899,28	154 343,54	1229	168 764,49	154 323,67
1177	168 897,84	154 341,16	1230	168 763,45	154 320,89
1178	168 892,43	154 337,14	1231	168 763,60	154 316,72
1179	168 889,31	154 332,78	1232	168 764,93	154 311,81
1180	168 886,18	154 331,54	1233	168 765,73	154 310,32
1181	168 879,88	154 327,32	1234	168 768,16	154 308,29
1182	168 879,05	154 325,21	1235	168 766,47	154 301,15
1183	168 881,01	154 322,19	1236	168 765,04	154 300,66
1184	168 881,31	154 320,30	1237	168 763,35	154 301,39
1185	168 879,80	154 316,15	1238	168 762,41	154 304,97

1239	168 759,78	154 308,14	1292	168 667,21	154 271,77
1240	168 759,87	154 310,87	1293	168 665,72	154 271,87
1241	168 758,68	154 311,86	1294	168 664,53	154 274,85
1242	168 757,74	154 311,61	1295	168 664,83	154 276,64
1243	168 756,15	154 309,73	1296	168 663,44	154 278,72
1244	168 755,01	154 309,53	1297	168 660,66	154 279,81
1245	168 753,67	154 307,50	1298	168 655,00	154 277,03
1246	168 753,92	154 305,96	1299	168 652,72	154 278,52
1247	168 752,63	154 303,38	1300	168 643,59	154 282,29
1248	168 752,29	154 300,55	1301	168 639,33	154 282,39
1249	168 753,79	154 297,03	1302	168 634,56	154 281,00
1250	168 752,24	154 296,63	1303	168 633,90	154 279,02
1251	168 749,66	154 296,63	1304	168 634,37	154 277,13
1252	168 748,07	154 297,67	1305	168 637,05	154 272,96
1253	168 746,43	154 303,28	1306	168 637,05	154 271,28
1254	168 743,26	154 303,48	1307	168 630,99	154 269,69
1255	168 740,83	154 302,68	1308	168 628,81	154 270,68
1256	168 738,39	154 300,70	1309	168 621,77	154 270,88
1257	168 735,06	154 294,47	1310	168 613,43	154 270,38
1258	168 733,43	154 294,65	1311	168 610,46	154 269,69
1259	168 732,84	154 295,74	1312	168 607,08	154 267,31
1260	168 730,21	154 296,58	1313	168 604,30	154 269,39
1261	168 727,83	154 299,76	1314	168 602,62	154 269,39
1262	168 725,50	154 301,15	1315	168 601,63	154 268,50
1263	168 725,05	154 303,72	1316	168 602,02	154 266,41
1264	168 723,81	154 304,62	1317	168 603,51	154 265,42
1265	168 720,83	154 303,18	1318	168 602,72	154 261,26
1266	168 715,43	154 303,53	1319	168 601,02	154 260,93
1267	168 712,45	154 308,39	1320	168 599,05	154 262,94
1268	168 709,47	154 310,57	1321	168 597,26	154 263,14
1269	168 704,41	154 310,57	1322	168 592,60	154 262,35
1270	168 703,07	154 309,78	1323	168 587,34	154 262,64
1271	168 702,08	154 306,40	1324	168 584,46	154 261,06
1272	168 701,24	154 306,55	1325	168 582,77	154 259,17
1273	168 697,81	154 311,07	1326	168 581,29	154 255,30
1274	168 696,38	154 311,86	1327	168 579,50	154 253,42
1275	168 692,51	154 312,60	1328	168 579,40	154 251,28
1276	168 690,97	154 312,06	1329	168 574,24	154 247,71
1277	168 687,05	154 308,49	1330	168 572,55	154 245,68
1278	168 683,03	154 308,88	1331	168 566,85	154 241,16
1279	168 681,39	154 308,04	1332	168 565,83	154 242,73
1280	168 680,01	154 303,97	1333	168 565,31	154 246,32
1281	168 680,30	154 302,23	1334	168 563,63	154 249,00
1282	168 681,20	154 300,65	1335	168 560,99	154 252,08
1283	168 680,90	154 299,46	1336	168 556,93	154 252,17
1284	168 683,43	154 297,52	1337	168 554,22	154 249,98
1285	168 679,78	154 293,03	1338	168 551,40	154 250,07
1286	168 678,22	154 284,33	1339	168 546,56	154 255,30
1287	168 678,72	154 283,04	1340	168 542,54	154 255,70
1288	168 676,73	154 280,36	1341	168 539,66	154 253,66
1289	168 674,95	154 279,41	1342	168 537,66	154 251,78
1290	168 672,37	154 274,85	1343	168 538,01	154 248,39
1291	168 669,39	154 272,37	1344	168 539,55	154 246,41

1345	168 543,98	154 242,40	1398	168 392,53	154 208,23
1346	168 544,33	154 239,82	1399	168 391,44	154 208,08
1347	168 541,90	154 234,32	1400	168 389,37	154 208,85
1348	168 540,66	154 233,62	1401	168 381,67	154 208,13
1349	168 539,52	154 229,90	1402	168 380,03	154 209,03
1350	168 538,62	154 229,25	1403	168 379,04	154 212,10
1351	168 534,26	154 228,11	1404	168 379,88	154 213,44
1352	168 531,58	154 236,45	1405	168 379,58	154 214,63
1353	168 530,04	154 237,59	1406	168 378,14	154 215,48
1354	168 528,26	154 237,74	1407	168 375,88	154 215,82
1355	168 523,10	154 236,65	1408	168 375,02	154 214,53
1356	168 520,88	154 234,89	1409	168 372,44	154 214,14
1357	168 519,28	154 233,17	1410	168 370,36	154 212,10
1358	168 518,14	154 231,34	1411	168 368,50	154 204,21
1359	168 518,53	154 219,73	1412	168 366,44	154 203,27
1360	168 517,39	154 216,80	1413	168 361,48	154 202,43
1361	168 515,06	154 215,12	1414	168 357,56	154 203,42
1362	168 513,37	154 214,87	1415	168 350,21	154 202,53
1363	168 511,74	154 215,02	1416	168 349,02	154 203,42
1364	168 510,40	154 215,91	1417	168 346,00	154 204,36
1365	168 510,10	154 218,29	1418	168 341,48	154 209,22
1366	168 509,11	154 218,94	1419	168 338,26	154 210,61
1367	168 506,68	154 217,30	1420	168 333,92	154 215,52
1368	168 505,29	154 217,30	1421	168 331,64	154 217,76
1369	168 504,20	154 218,19	1422	168 330,05	154 218,20
1370	168 505,83	154 219,68	1423	168 328,26	154 217,76
1371	168 505,73	154 220,87	1424	168 323,80	154 218,20
1372	168 503,50	154 222,95	1425	168 316,80	154 217,16
1373	168 502,21	154 222,95	1426	168 312,69	154 217,85
1374	168 500,62	154 220,22	1427	168 309,21	154 218,15
1375	168 500,08	154 211,30	1428	168 303,56	154 220,43
1376	168 499,04	154 210,80	1429	168 302,66	154 223,06
1377	168 497,60	154 211,59	1430	168 301,62	154 223,96
1378	168 488,37	154 211,39	1431	168 299,94	154 224,15
1379	168 475,06	154 209,17	1432	168 295,87	154 220,53
1380	168 468,02	154 209,44	1433	168 294,88	154 218,15
1381	168 461,97	154 210,58	1434	168 293,73	154 218,60
1382	168 457,19	154 212,83	1435	168 291,30	154 223,11
1383	168 455,24	154 215,90	1436	168 290,46	154 227,43
1384	168 453,20	154 217,41	1437	168 287,33	154 231,89
1385	168 451,02	154 218,85	1438	168 277,96	154 239,04
1386	168 444,47	154 220,04	1439	168 274,44	154 245,04
1387	168 438,40	154 219,64	1440	168 270,07	154 249,11
1388	168 433,29	154 220,04	1441	168 263,62	154 250,99
1389	168 429,14	154 220,04	1442	168 261,49	154 250,79
1390	168 425,54	154 220,86	1443	168 260,00	154 249,90
1391	168 422,25	154 220,84	1444	168 255,78	154 249,40
1392	168 419,24	154 221,01	1445	168 254,39	154 250,40
1393	168 416,00	154 220,54	1446	168 254,05	154 254,12
1394	168 407,95	154 214,86	1447	168 252,61	154 254,61
1395	168 401,61	154 215,23	1448	168 251,02	154 254,07
1396	168 396,45	154 214,73	1449	168 249,53	154 251,14
1397	168 395,36	154 211,71	1450	168 247,80	154 251,19

1451	168 246,56	154 252,83	1504	168 139,47	154 303,70
1452	168 246,80	154 254,31	1505	168 138,71	154 305,68
1453	168 244,62	154 256,50	1506	168 137,87	154 305,90
1454	168 241,45	154 255,31	1507	168 134,66	154 303,15
1455	168 239,56	154 257,44	1508	168 129,73	154 304,25
1456	168 238,32	154 257,79	1509	168 127,87	154 303,58
1457	168 236,51	154 257,49	1510	168 123,57	154 303,66
1458	168 233,90	154 262,45	1511	168 121,34	154 304,88
1459	168 234,46	154 264,70	1512	168 120,07	154 304,67
1460	168 236,01	154 265,10	1513	168 118,22	154 302,82
1461	168 236,84	154 267,01	1514	168 111,64	154 301,76
1462	168 232,90	154 269,66	1515	168 107,97	154 300,41
1463	168 234,29	154 271,44	1516	168 102,32	154 300,12
1464	168 234,13	154 272,37	1517	168 099,62	154 298,43
1465	168 230,72	154 275,02	1518	168 086,29	154 295,38
1466	168 227,90	154 280,13	1519	168 082,69	154 293,07
1467	168 227,68	154 289,24	1520	168 081,14	154 293,23
1468	168 226,42	154 290,59	1521	168 080,65	154 297,33
1469	168 224,56	154 291,27	1522	168 074,03	154 299,44
1470	168 222,46	154 290,42	1523	168 071,66	154 302,94
1471	168 217,56	154 290,34	1524	168 069,07	154 303,25
1472	168 215,37	154 289,83	1525	168 066,40	154 302,75
1473	168 210,56	154 290,00	1526	168 064,76	154 300,15
1474	168 200,11	154 292,70	1527	168 061,17	154 299,44
1475	168 196,40	154 292,70	1528	168 056,66	154 299,08
1476	168 189,99	154 293,67	1529	168 054,13	154 299,76
1477	168 184,76	154 297,46	1530	168 049,99	154 299,19
1478	168 183,07	154 297,93	1531	168 048,39	154 298,81
1479	168 181,30	154 297,30	1532	168 046,41	154 299,06
1480	168 177,80	154 297,86	1533	168 044,21	154 302,14
1481	168 176,54	154 298,82	1534	168 042,32	154 302,69
1482	168 176,08	154 300,64	1535	168 040,38	154 302,14
1483	168 173,41	154 301,72	1536	168 038,02	154 300,37
1484	168 172,06	154 303,11	1537	168 035,32	154 300,92
1485	168 169,70	154 303,87	1538	168 034,30	154 299,82
1486	168 167,97	154 303,75	1539	168 033,67	154 296,11
1487	168 166,79	154 302,95	1540	168 027,85	154 291,01
1488	168 163,42	154 301,86	1541	168 019,97	154 290,16
1489	168 161,45	154 302,07	1542	168 017,06	154 290,20
1490	168 160,83	154 302,75	1543	168 015,96	154 290,79
1491	168 162,26	154 306,60	1544	168 014,61	154 290,58
1492	168 161,58	154 307,58	1545	168 008,88	154 287,89
1493	168 159,37	154 308,01	1546	168 004,87	154 283,88
1494	168 157,54	154 308,77	1547	168 000,49	154 281,52
1495	168 155,45	154 310,53	1548	167 996,27	154 280,25
1496	168 154,69	154 310,53	1549	167 993,87	154 279,96
1497	168 153,09	154 309,14	1550	167 991,80	154 280,38
1498	168 151,95	154 309,19	1551	167 987,75	154 279,07
1499	168 151,23	154 309,99	1552	167 986,45	154 277,72
1500	168 149,63	154 309,78	1553	167 984,51	154 273,25
1501	168 146,43	154 305,43	1554	167 980,08	154 267,26
1502	168 144,23	154 305,01	1555	167 974,13	154 262,37
1503	168 140,90	154 303,28	1556	167 970,70	154 261,17

1557	167 968,93	154 261,17	1610	167 863,05	154 240,02
1558	167 966,27	154 263,13	1611	167 854,20	154 236,42
1559	167 964,94	154 262,81	1612	167 836,55	154 231,80
1560	167 964,43	154 261,61	1613	167 833,28	154 226,48
1561	167 961,90	154 261,30	1614	167 831,84	154 222,41
1562	167 960,51	154 262,18	1615	167 830,04	154 221,74
1563	167 959,12	154 262,37	1616	167 826,68	154 223,45
1564	167 957,86	154 261,99	1617	167 821,24	154 224,59
1565	167 954,95	154 258,26	1618	167 819,16	154 226,30
1566	167 952,86	154 257,69	1619	167 815,49	154 227,06
1567	167 948,37	154 261,42	1620	167 812,96	154 224,29
1568	167 945,59	154 262,12	1621	167 811,38	154 218,48
1569	167 943,50	154 261,55	1622	167 808,40	154 212,95
1570	167 941,66	154 258,58	1623	167 808,15	154 210,67
1571	167 939,07	154 256,62	1624	167 810,43	154 205,74
1572	167 938,06	154 254,40	1625	167 810,56	154 199,16
1573	167 934,52	154 252,31	1626	167 809,04	154 194,86
1574	167 931,42	154 245,36	1627	167 806,82	154 191,98
1575	167 930,09	154 245,04	1628	167 804,99	154 191,29
1576	167 928,26	154 245,61	1629	167 802,71	154 191,35
1577	167 924,78	154 245,23	1630	167 800,12	154 192,62
1578	167 921,87	154 246,30	1631	167 797,72	154 192,27
1579	167 921,49	154 247,70	1632	167 796,58	154 191,18
1580	167 921,82	154 249,42	1633	167 795,53	154 182,31
1581	167 923,23	154 250,99	1634	167 797,72	154 175,43
1582	167 926,96	154 250,67	1635	167 797,29	154 173,62
1583	167 928,48	154 251,05	1636	167 795,91	154 172,44
1584	167 929,49	154 252,25	1637	167 792,31	154 172,39
1585	167 929,62	154 255,60	1638	167 785,57	154 173,86
1586	167 928,48	154 259,40	1639	167 780,73	154 174,19
1587	167 924,18	154 262,50	1640	167 774,19	154 176,04
1588	167 918,42	154 264,65	1641	167 768,40	154 176,52
1589	167 915,57	154 264,33	1642	167 764,70	154 175,99
1590	167 912,98	154 259,78	1643	167 757,82	154 169,31
1591	167 910,39	154 258,57	1644	167 752,51	154 160,10
1592	167 908,87	154 258,57	1645	167 752,56	154 158,39
1593	167 906,40	154 257,06	1646	167 753,79	154 156,59
1594	167 904,09	154 251,20	1647	167 758,37	154 154,14
1595	167 902,74	154 249,27	1648	167 759,65	154 152,40
1596	167 902,70	154 245,52	1649	167 759,67	154 150,05
1597	167 897,79	154 244,83	1650	167 755,88	154 148,55
1598	167 894,27	154 244,80	1651	167 752,40	154 149,60
1599	167 892,52	154 246,83	1652	167 749,08	154 152,93
1600	167 892,55	154 253,00	1653	167 743,49	154 153,83
1601	167 891,78	154 254,38	1654	167 737,30	154 153,15
1602	167 889,60	154 255,46	1655	167 734,51	154 153,68
1603	167 886,79	154 257,44	1656	167 731,48	154 155,34
1604	167 885,15	154 257,63	1657	167 725,97	154 155,72
1605	167 882,08	154 257,71	1658	167 721,59	154 157,00
1606	167 879,58	154 258,07	1659	167 718,95	154 156,17
1607	167 877,98	154 257,86	1660	167 717,29	154 154,51
1608	167 873,17	154 255,77	1661	167 716,06	154 145,42
1609	167 869,25	154 252,42	1662	167 713,33	154 144,26

1663	167 707,23	154 150,45	1716	167 531,93	154 039,55
1664	167 705,20	154 150,60	1717	167 518,77	154 031,20
1665	167 700,30	154 144,47	1718	167 517,44	154 029,43
1666	167 697,35	154 137,07	1719	167 513,88	154 028,78
1667	167 699,32	154 131,63	1720	167 508,90	154 025,84
1668	167 698,41	154 120,83	1721	167 508,74	154 020,25
1669	167 696,74	154 119,33	1722	167 512,90	154 008,85
1670	167 695,24	154 120,45	1723	167 512,45	154 007,26
1671	167 692,82	154 124,00	1724	167 511,09	154 006,81
1672	167 684,82	154 129,51	1725	167 506,25	154 007,23
1673	167 682,25	154 129,67	1726	167 501,95	154 007,04
1674	167 678,73	154 127,54	1727	167 500,05	154 006,72
1675	167 675,12	154 125,07	1728	167 498,53	154 005,40
1676	167 671,96	154 117,36	1729	167 497,96	154 003,37
1677	167 672,40	154 111,10	1730	167 493,85	154 000,65
1678	167 671,83	154 109,45	1731	167 493,41	153 999,26
1679	167 669,24	154 107,49	1732	167 495,98	153 993,97
1680	167 668,04	154 103,95	1733	167 495,05	153 992,87
1681	167 660,39	154 098,13	1734	167 489,17	153 993,06
1682	167 655,01	154 097,43	1735	167 487,08	153 992,56
1683	167 652,42	154 097,62	1736	167 481,15	153 979,65
1684	167 647,42	154 096,36	1737	167 478,86	153 976,93
1685	167 644,83	154 095,16	1738	167 473,80	153 973,01
1686	167 640,72	154 091,93	1739	167 472,09	153 972,50
1687	167 639,95	154 087,24	1740	167 470,77	153 972,63
1688	167 641,31	154 085,27	1741	167 467,67	153 981,04
1689	167 640,56	154 083,08	1742	167 465,39	153 982,62
1690	167 638,44	154 081,65	1743	167 461,51	153 982,35
1691	167 631,12	154 079,76	1744	167 458,62	153 980,85
1692	167 627,62	154 079,66	1745	167 457,55	153 976,81
1693	167 623,89	154 082,44	1746	167 458,49	153 972,50
1694	167 622,75	154 084,34	1747	167 460,90	153 969,22
1695	167 620,67	154 085,41	1748	167 460,46	153 967,70
1696	167 616,05	154 086,24	1749	167 459,44	153 967,89
1697	167 611,68	154 085,98	1750	167 455,71	153 971,87
1698	167 607,76	154 084,97	1751	167 453,69	153 972,12
1699	167 603,40	154 081,42	1752	167 452,11	153 970,80
1700	167 602,87	154 078,93	1753	167 450,15	153 970,42
1701	167 603,33	154 074,02	1754	167 444,96	153 967,19
1702	167 601,74	154 072,81	1755	167 443,88	153 965,04
1703	167 592,71	154 069,85	1756	167 443,95	153 961,31
1704	167 589,80	154 066,94	1757	167 443,06	153 960,61
1705	167 587,09	154 066,09	1758	167 439,08	153 960,49
1706	167 585,28	154 066,09	1759	167 436,10	153 959,85
1707	167 578,48	154 068,21	1760	167 433,26	153 957,51
1708	167 575,88	154 068,40	1761	167 432,40	153 955,98
1709	167 572,47	154 067,39	1762	167 432,88	153 954,10
1710	167 567,98	154 062,83	1763	167 435,92	153 951,21
1711	167 566,46	154 058,53	1764	167 436,89	153 948,01
1712	167 558,24	154 047,71	1765	167 435,87	153 942,08
1713	167 555,33	154 046,01	1766	167 436,74	153 939,80
1714	167 543,75	154 041,58	1767	167 436,11	153 938,47
1715	167 539,39	154 041,13	1768	167 434,71	153 938,54

1769	167 430,86	153 939,14	1822	167 261,80	153 652,07
1770	167 428,14	153 937,46	1823	167 256,36	153 653,14
1771	167 427,38	153 934,49	1824	167 250,73	153 651,94
1772	167 426,81	153 915,45	1825	167 249,02	153 650,74
1773	167 425,35	153 914,19	1826	167 248,64	153 647,89
1774	167 423,33	153 913,43	1827	167 250,35	153 644,67
1775	167 413,08	153 912,98	1828	167 252,56	153 643,84
1776	167 408,78	153 911,91	1829	167 254,78	153 644,29
1777	167 405,43	153 909,63	1830	167 256,53	153 643,03
1778	167 400,32	153 903,05	1831	167 257,52	153 641,07
1779	167 394,51	153 895,09	1832	167 257,50	153 638,85
1780	167 380,76	153 864,66	1833	167 256,17	153 638,59
1781	167 375,83	153 859,60	1834	167 253,26	153 640,74
1782	167 367,48	153 847,64	1835	167 246,49	153 640,30
1783	167 361,54	153 836,32	1836	167 242,89	153 640,93
1784	167 356,16	153 823,16	1837	167 239,98	153 640,68
1785	167 353,19	153 810,58	1838	167 237,00	153 641,38
1786	167 348,07	153 800,71	1839	167 233,78	153 641,25
1787	167 345,55	153 767,12	1840	167 229,54	153 639,92
1788	167 340,62	153 753,68	1841	167 228,21	153 638,97
1789	167 336,21	153 744,76	1842	167 227,64	153 636,76
1790	167 332,25	153 739,56	1843	167 225,37	153 635,62
1791	167 322,78	153 731,62	1844	167 223,34	153 636,51
1792	167 317,89	153 723,71	1845	167 221,82	153 639,73
1793	167 311,31	153 718,22	1846	167 218,79	153 641,31
1794	167 309,57	153 714,94	1847	167 207,91	153 642,20
1795	167 306,20	153 712,92	1848	167 200,13	153 641,82
1796	167 303,05	153 712,24	1849	167 195,38	153 642,07
1797	167 293,23	153 712,13	1850	167 186,72	153 640,81
1798	167 290,14	153 711,07	1851	167 179,07	153 638,59
1799	167 288,25	153 708,73	1852	167 172,11	153 635,87
1800	167 286,59	153 702,62	1853	167 159,40	153 632,52
1801	167 287,34	153 698,69	1854	167 154,59	153 632,45
1802	167 291,42	153 694,01	1855	167 148,01	153 634,79
1803	167 296,25	153 693,33	1856	167 144,47	153 635,05
1804	167 297,24	153 691,67	1857	167 136,25	153 636,88
1805	167 295,05	153 688,12	1858	167 132,96	153 636,44
1806	167 292,86	153 686,68	1859	167 127,58	153 634,41
1807	167 290,36	153 685,85	1860	167 119,74	153 630,18
1808	167 285,01	153 684,96	1861	167 116,76	153 627,90
1809	167 276,72	153 685,84	1862	167 112,05	153 627,80
1810	167 274,57	153 685,40	1863	167 109,27	153 626,29
1811	167 271,54	153 684,14	1864	167 100,73	153 616,36
1812	167 265,46	153 677,94	1865	167 099,21	153 616,80
1813	167 262,94	153 672,50	1866	167 094,66	153 625,15
1814	167 263,63	153 667,18	1867	167 092,89	153 627,30
1815	167 265,91	153 665,54	1868	167 090,76	153 628,69
1816	167 269,01	153 665,03	1869	167 085,81	153 630,71
1817	167 271,22	153 663,64	1870	167 075,69	153 631,38
1818	167 273,12	153 660,42	1871	167 065,88	153 626,92
1819	167 273,12	153 657,76	1872	167 062,84	153 626,03
1820	167 269,13	153 653,08	1873	167 060,25	153 625,97
1821	167 264,64	153 652,13	1874	167 055,89	153 624,07

1875	167 050,32	153 618,06	1928	166 879,91	153 568,82
1876	167 046,15	153 611,86	1929	166 879,98	153 567,38
1877	167 041,15	153 609,58	1930	166 879,04	153 566,14
1878	167 038,87	153 609,71	1931	166 875,41	153 565,83
1879	167 029,89	153 611,74	1932	166 873,49	153 565,15
1880	167 027,04	153 611,55	1933	166 871,90	153 563,64
1881	167 024,45	153 610,15	1934	166 870,09	153 562,89
1882	167 020,47	153 605,09	1935	166 866,47	153 563,87
1883	167 018,44	153 604,78	1936	166 858,99	153 563,97
1884	167 010,85	153 606,29	1937	166 854,56	153 563,53
1885	167 002,19	153 605,98	1938	166 852,60	153 562,77
1886	166 990,23	153 607,69	1939	166 851,14	153 559,61
1887	166 987,01	153 607,05	1940	166 848,80	153 557,27
1888	166 982,98	153 602,26	1941	166 847,67	153 557,77
1889	166 984,22	153 594,34	1942	166 847,60	153 560,94
1890	166 983,08	153 589,53	1943	166 845,59	153 563,11
1891	166 981,69	153 587,89	1944	166 842,68	153 566,15
1892	166 975,50	153 583,71	1945	166 840,53	153 566,91
1893	166 973,79	153 581,63	1946	166 821,38	153 568,89
1894	166 969,36	153 579,60	1947	166 816,03	153 568,20
1895	166 961,16	153 580,34	1948	166 788,53	153 553,34
1896	166 960,07	153 581,38	1949	166 778,79	153 549,30
1897	166 961,06	153 586,34	1950	166 774,23	153 548,54
1898	166 959,56	153 589,91	1951	166 769,43	153 546,39
1899	166 957,34	153 591,81	1952	166 757,53	153 538,23
1900	166 956,33	153 593,96	1953	166 737,28	153 519,04
1901	166 953,29	153 596,68	1954	166 733,85	153 516,65
1902	166 949,56	153 598,64	1955	166 729,59	153 514,52
1903	166 944,56	153 599,78	1956	166 713,02	153 511,89
1904	166 936,15	153 599,97	1957	166 702,55	153 508,02
1905	166 933,05	153 599,71	1958	166 698,28	153 504,90
1906	166 928,82	153 598,38	1959	166 695,16	153 500,78
1907	166 925,84	153 598,26	1960	166 688,31	153 487,63
1908	166 920,78	153 598,57	1961	166 683,30	153 480,69
1909	166 912,71	153 600,73	1962	166 661,14	153 465,74
1910	166 908,40	153 599,67	1963	166 639,75	153 448,69
1911	166 906,82	153 597,86	1964	166 629,38	153 441,49
1912	166 901,23	153 595,59	1965	166 613,83	153 433,60
1913	166 896,40	153 596,88	1966	166 599,79	153 428,35
1914	166 890,20	153 596,58	1967	166 591,38	153 427,47
1915	166 888,39	153 595,14	1968	166 587,71	153 427,47
1916	166 887,71	153 584,87	1969	166 584,36	153 428,10
1917	166 884,35	153 583,52	1970	166 568,11	153 433,06
1918	166 878,47	153 583,84	1971	166 565,07	153 433,41
1919	166 873,85	153 583,14	1972	166 556,21	153 431,83
1920	166 871,64	153 582,13	1973	166 551,85	153 429,93
1921	166 870,18	153 580,61	1974	166 540,83	153 423,78
1922	166 868,03	153 576,75	1975	166 530,15	153 419,24
1923	166 868,79	153 572,45	1976	166 516,49	153 414,56
1924	166 870,25	153 571,37	1977	166 502,53	153 409,04
1925	166 873,35	153 570,62	1978	166 493,23	153 403,92
1926	166 876,62	153 571,05	1979	166 485,05	153 399,53
1927	166 878,59	153 570,67	1980	166 474,60	153 392,38

1981	166 455,46	153 376,95	2034	165 901,50	153 400,87
1982	166 449,65	153 374,76	2035	165 895,62	153 400,56
1983	166 444,44	153 373,62	2036	165 887,71	153 402,52
1984	166 416,43	153 369,78	2037	165 883,16	153 404,10
1985	166 412,13	153 368,57	2038	165 876,83	153 408,34
1986	166 407,00	153 366,30	2039	165 876,77	153 416,88
1987	166 401,94	153 362,82	2040	165 874,68	153 419,15
1988	166 382,78	153 345,23	2041	165 868,99	153 421,75
1989	166 375,89	153 341,25	2042	165 857,48	153 423,83
1990	166 368,93	153 340,05	2043	165 849,30	153 423,81
1991	166 364,44	153 339,79	2044	165 843,26	153 422,45
1992	166 327,37	153 340,61	2045	165 839,96	153 423,26
1993	166 321,68	153 340,04	2046	165 830,85	153 423,64
1994	166 309,42	153 336,70	2047	165 822,00	153 419,81
1995	166 293,53	153 328,72	2048	165 815,70	153 418,74
1996	166 280,13	153 321,26	2049	165 809,43	153 419,31
1997	166 273,10	153 319,10	2050	165 792,52	153 422,69
1998	166 268,55	153 318,66	2051	165 781,79	153 425,68
1999	166 258,30	153 321,38	2052	165 775,79	153 427,92
2000	166 236,80	153 331,12	2053	165 763,99	153 430,15
2001	166 224,02	153 335,23	2054	165 755,75	153 433,67
2002	166 201,57	153 340,42	2055	165 751,85	153 434,14
2003	166 194,42	153 341,37	2056	165 747,47	153 433,77
2004	166 186,07	153 343,64	2057	165 737,87	153 430,34
2005	166 181,69	153 350,29	2058	165 732,62	153 427,75
2006	166 176,14	153 361,73	2059	165 729,23	153 424,47
2007	166 171,58	153 367,87	2060	165 727,88	153 424,33
2008	166 168,68	153 370,21	2061	165 726,42	153 424,71
2009	166 161,42	153 373,76	2062	165 722,12	153 429,84
2010	166 146,85	153 376,66	2063	165 719,34	153 430,97
2011	166 139,64	153 377,29	2064	165 715,92	153 431,10
2012	166 131,17	153 377,23	2065	165 711,95	153 430,49
2013	166 105,87	153 381,72	2066	165 701,12	153 430,53
2014	166 099,02	153 381,94	2067	165 691,57	153 429,08
2015	166 087,16	153 380,95	2068	165 689,10	153 427,81
2016	166 079,82	153 379,36	2069	165 686,83	153 425,34
2017	166 063,45	153 372,12	2070	165 684,30	153 419,27
2018	166 046,68	153 368,64	2071	165 683,41	153 414,40
2019	166 033,73	153 367,80	2072	165 681,07	153 411,87
2020	166 024,51	153 368,69	2073	165 676,01	153 410,16
2021	166 019,40	153 369,64	2074	165 670,64	153 405,04
2022	166 000,24	153 375,96	2075	165 664,82	153 397,57
2023	165 989,80	153 377,41	2076	165 662,03	153 388,66
2024	165 980,48	153 380,70	2077	165 659,57	153 387,26
2025	165 969,45	153 381,53	2078	165 658,30	153 388,09
2026	165 966,13	153 382,09	2079	165 655,71	153 393,68
2027	165 964,31	153 384,40	2080	165 655,90	153 399,88
2028	165 961,33	153 386,59	2081	165 655,27	153 402,86
2029	165 957,93	153 388,02	2082	165 653,53	153 404,97
2030	165 930,47	153 393,92	2083	165 651,52	153 405,96
2031	165 927,12	153 394,29	2084	165 649,07	153 405,89
2032	165 918,01	153 398,53	2085	165 643,12	153 403,93
2033	165 912,51	153 398,98	2086	165 639,44	153 404,37

2087	165 637,68	153 411,27	2140	165 551,50	153 591,34
2088	165 636,29	153 412,85	2141	165 543,18	153 585,15
2089	165 632,31	153 414,49	2142	165 539,19	153 583,30
2090	165 628,26	153 413,54	2143	165 535,37	153 583,92
2091	165 617,63	153 409,24	2144	165 528,00	153 586,62
2092	165 615,29	153 409,43	2145	165 521,65	153 589,93
2093	165 613,27	153 410,70	2146	165 516,36	153 593,14
2094	165 609,53	153 422,46	2147	165 505,40	153 601,74
2095	165 608,14	153 430,62	2148	165 502,53	153 602,24
2096	165 605,99	153 434,73	2149	165 502,93	153 604,49
2097	165 603,72	153 437,39	2150	165 501,80	153 607,75
2098	165 602,29	153 438,55	2151	165 498,88	153 609,78
2099	165 600,50	153 438,70	2152	165 497,19	153 610,28
2100	165 598,72	153 438,21	2153	165 495,84	153 609,78
2101	165 596,69	153 435,74	2154	165 492,30	153 610,06
2102	165 595,24	153 435,24	2155	165 485,95	153 602,30
2103	165 593,66	153 435,81	2156	165 481,05	153 599,26
2104	165 591,63	153 435,55	2157	165 479,99	153 595,44
2105	165 586,76	153 432,39	2158	165 476,05	153 589,93
2106	165 585,69	153 432,45	2159	165 474,14	153 589,14
2107	165 585,18	153 433,47	2160	165 472,40	153 589,42
2108	165 585,94	153 442,64	2161	165 470,31	153 590,30
2109	165 585,18	153 444,47	2162	165 458,68	153 606,07
2110	165 579,68	153 446,84	2163	165 458,74	153 613,49
2111	165 579,46	153 447,76	2164	165 460,31	153 617,99
2112	165 580,34	153 448,84	2165	165 460,70	153 622,82
2113	165 583,00	153 449,56	2166	165 460,42	153 624,84
2114	165 584,27	153 450,61	2167	165 457,89	153 629,29
2115	165 585,91	153 461,87	2168	165 457,33	153 634,68
2116	165 590,53	153 467,48	2169	165 457,89	153 638,45
2117	165 592,83	153 476,20	2170	165 460,31	153 643,34
2118	165 597,78	153 487,39	2171	165 461,43	153 651,04
2119	165 598,90	153 491,88	2172	165 467,06	153 667,29
2120	165 616,16	153 532,08	2173	165 469,70	153 670,89
2121	165 622,70	153 550,49	2174	165 472,23	153 677,25
2122	165 624,82	153 552,10	2175	165 473,41	153 678,76
2123	165 626,90	153 556,65	2176	165 475,21	153 679,27
2124	165 626,17	153 568,35	2177	165 482,85	153 675,28
2125	165 624,93	153 571,61	2178	165 489,49	153 669,66
2126	165 622,29	153 573,63	2179	165 494,61	153 667,86
2127	165 619,76	153 574,64	2180	165 496,52	153 667,80
2128	165 610,37	153 574,14	2181	165 499,27	153 669,71
2129	165 606,10	153 574,47	2182	165 502,08	153 674,60
2130	165 595,64	153 577,79	2183	165 505,79	153 683,71
2131	165 590,86	153 579,98	2184	165 505,62	153 690,18
2132	165 586,92	153 580,27	2185	165 506,80	153 694,56
2133	165 582,03	153 582,12	2186	165 505,90	153 702,38
2134	165 578,43	153 582,40	2187	165 504,67	153 705,81
2135	165 567,86	153 586,45	2188	165 506,92	153 708,11
2136	165 565,00	153 587,97	2189	165 509,50	153 714,41
2137	165 560,95	153 592,01	2190	165 511,68	153 718,71
2138	165 558,42	153 592,91	2191	165 512,42	153 722,50
2139	165 554,54	153 592,63	2192	165 512,18	153 725,38

2193	165 509,82	153 729,31	2246	165 473,41	153 724,75
2194	165 506,61	153 732,96	2247	165 475,77	153 721,72
2195	165 503,69	153 732,90	2248	165 479,54	153 720,71
2196	165 500,37	153 731,55	2249	165 483,25	153 722,28
2197	165 498,51	153 732,06	2250	165 489,99	153 722,67
2198	165 497,33	153 732,51	2251	165 493,17	153 725,76
2199	165 495,87	153 732,79	2252	165 499,47	153 727,73
2200	165 494,02	153 732,45	2253	165 505,92	153 728,92
2201	165 491,99	153 730,15	2254	165 508,06	153 727,60
2202	165 488,23	153 729,81	2255	165 508,06	153 725,21
2203	165 485,94	153 726,61	2256	165 506,41	153 722,06
2204	165 482,05	153 726,75	2257	165 506,13	153 718,91
2205	165 481,45	153 727,64	2258	165 503,49	153 711,15
2206	165 482,15	153 729,08	2259	165 501,97	153 709,18
2207	165 483,73	153 730,22	2260	165 499,83	153 708,45
2208	165 484,73	153 732,10	2261	165 497,75	153 705,86
2209	165 483,88	153 736,57	2262	165 498,71	153 699,45
2210	165 481,90	153 738,81	2263	165 497,19	153 686,35
2211	165 484,99	153 743,08	2264	165 498,43	153 679,33
2212	165 491,45	153 748,03	2265	165 497,81	153 676,18
2213	165 493,31	153 751,24	2266	165 496,12	153 673,76
2214	165 495,89	153 753,15	2267	165 494,44	153 673,03
2215	165 498,42	153 753,26	2268	165 491,63	153 673,70
2216	165 500,54	153 752,78	2269	165 489,04	153 675,67
2217	165 502,22	153 751,94	2270	165 485,89	153 680,45
2218	165 507,73	153 750,64	2271	165 477,34	153 686,86
2219	165 514,42	153 752,28	2272	165 473,58	153 687,03
2220	165 517,18	153 753,51	2273	165 469,59	153 685,28
2221	165 519,71	153 755,76	2274	165 467,84	153 683,49
2222	165 521,90	153 759,19	2275	165 467,11	153 679,55
2223	165 523,05	153 762,65	2276	165 462,67	153 672,07
2224	165 524,86	153 775,33	2277	165 455,25	153 652,84
2225	165 528,11	153 780,68	2278	165 451,93	153 639,91
2226	165 532,75	153 788,34	2279	165 451,20	153 632,88
2227	165 536,39	153 795,54	2280	165 451,65	153 630,19
2228	165 540,11	153 806,31	2281	165 454,63	153 625,01
2229	165 521,21	153 776,21	2282	165 455,31	153 620,91
2230	165 519,85	153 763,38	2283	165 455,08	153 618,72
2231	165 519,00	153 760,29	2284	165 451,60	153 611,86
2232	165 515,94	153 757,00	2285	165 448,91	153 597,01
2233	165 511,95	153 755,42	2286	165 446,83	153 590,32
2234	165 504,95	153 755,30	2287	165 446,55	153 578,35
2235	165 503,37	153 755,85	2288	165 442,45	153 571,15
2236	165 499,94	153 759,33	2289	165 421,76	153 544,61
2237	165 498,87	153 759,84	2290	165 417,36	153 536,74
2238	165 497,86	153 759,89	2291	165 416,23	153 531,18
2239	165 495,61	153 758,88	2292	165 416,34	153 527,58
2240	165 494,49	153 759,05	2293	165 418,99	153 521,11
2241	165 491,57	153 757,93	2294	165 424,92	153 514,06
2242	165 488,98	153 754,44	2295	165 449,24	153 479,06
2243	165 479,37	153 745,61	2296	165 478,03	153 441,67
2244	165 477,34	153 742,58	2297	165 490,41	153 422,63
2245	165 475,60	153 737,52	2298	165 493,74	153 420,96

2299	165 496,13	153 421,04	2352	165 638,44	153 398,17
2300	165 501,02	153 423,12	2353	165 646,60	153 398,74
2301	165 506,14	153 427,28	2354	165 648,18	153 398,18
2302	165 535,43	153 461,30	2355	165 650,33	153 393,49
2303	165 541,27	153 467,42	2356	165 653,05	153 383,00
2304	165 543,86	153 469,11	2357	165 655,77	153 379,42
2305	165 544,48	153 471,25	2358	165 657,86	153 378,09
2306	165 544,09	153 475,46	2359	165 660,20	153 377,65
2307	165 546,00	153 479,96	2360	165 663,68	153 377,78
2308	165 547,07	153 480,64	2361	165 670,26	153 382,33
2309	165 548,64	153 480,41	2362	165 671,90	153 384,80
2310	165 550,05	153 479,46	2363	165 675,44	153 393,78
2311	165 556,17	153 472,32	2364	165 679,74	153 400,23
2312	165 562,58	153 468,16	2365	165 681,83	153 402,32
2313	165 567,03	153 466,47	2366	165 685,06	153 403,21
2314	165 574,62	153 465,85	2367	165 688,09	153 404,98
2315	165 579,28	153 467,03	2368	165 691,70	153 409,34
2316	165 580,63	153 466,08	2369	165 691,61	153 416,73
2317	165 580,66	153 462,75	2370	165 693,44	153 421,74
2318	165 577,84	153 456,87	2371	165 696,07	153 423,12
2319	165 577,72	153 454,97	2372	165 699,67	153 423,89
2320	165 575,06	153 454,21	2373	165 704,79	153 424,33
2321	165 573,73	153 453,20	2374	165 711,50	153 423,19
2322	165 573,35	153 449,78	2375	165 716,76	153 423,03
2323	165 575,19	153 445,29	2376	165 718,17	153 422,53
2324	165 577,78	153 443,08	2377	165 725,35	153 415,67
2325	165 578,67	153 441,50	2378	165 727,88	153 415,16
2326	165 580,63	153 440,74	2379	165 730,15	153 415,29
2327	165 581,20	153 439,35	2380	165 732,24	153 415,92
2328	165 580,31	153 432,77	2381	165 739,07	153 424,52
2329	165 580,95	153 429,10	2382	165 744,95	153 427,05
2330	165 583,60	153 427,20	2383	165 749,77	153 427,25
2331	165 587,97	153 427,33	2384	165 753,77	153 426,43
2332	165 589,93	153 427,71	2385	165 755,83	153 424,59
2333	165 594,73	153 430,68	2386	165 757,67	153 423,95
2334	165 603,03	153 430,34	2387	165 765,07	153 422,63
2335	165 603,60	153 428,11	2388	165 767,78	153 421,19
2336	165 601,54	153 425,16	2389	165 776,52	153 419,34
2337	165 602,13	153 416,58	2390	165 786,56	153 415,74
2338	165 605,49	153 414,12	2391	165 812,00	153 409,98
2339	165 608,46	153 405,45	2392	165 821,21	153 408,99
2340	165 614,09	153 397,65	2393	165 823,70	153 409,03
2341	165 616,62	153 396,66	2394	165 832,31	153 413,47
2342	165 618,90	153 396,85	2395	165 840,31	153 414,30
2343	165 620,42	153 398,11	2396	165 843,49	153 413,69
2344	165 620,67	153 402,21	2397	165 849,38	153 413,39
2345	165 621,68	153 403,87	2398	165 856,02	153 415,66
2346	165 627,37	153 407,28	2399	165 859,46	153 415,17
2347	165 630,79	153 408,17	2400	165 862,10	153 415,67
2348	165 631,98	153 407,64	2401	165 864,56	153 415,48
2349	165 632,94	153 406,48	2402	165 867,47	153 414,41
2350	165 633,38	153 400,77	2403	165 868,48	153 412,89
2351	165 636,35	153 398,43	2404	165 868,48	153 406,50

2405	165 871,28	153 402,81	2458	166 392,46	153 345,17
2406	165 895,37	153 388,54	2459	166 400,49	153 353,46
2407	165 901,69	153 385,50	2460	166 405,23	153 357,31
2408	165 908,08	153 383,99	2461	166 409,47	153 359,65
2409	165 914,28	153 384,49	2462	166 418,45	153 362,75
2410	165 921,95	153 386,55	2463	166 449,13	153 368,32
2411	165 931,04	153 385,19	2464	166 456,78	153 370,92
2412	165 943,50	153 381,65	2465	166 462,85	153 375,03
2413	165 946,85	153 381,20	2466	166 478,79	153 389,77
2414	165 950,27	153 381,33	2467	166 487,21	153 395,46
2415	165 953,75	153 380,45	2468	166 495,62	153 399,25
2416	165 963,11	153 375,90	2469	166 504,91	153 404,73
2417	165 968,84	153 375,63	2470	166 518,07	153 410,26
2418	165 972,93	153 376,20	2471	166 537,30	153 417,41
2419	165 977,64	153 376,32	2472	166 553,23	153 425,42
2420	165 985,25	153 373,55	2473	166 557,60	153 426,90
2421	165 993,53	153 372,10	2474	166 561,65	153 427,53
2422	166 019,09	153 363,24	2475	166 565,07	153 427,47
2423	166 029,46	153 362,23	2476	166 567,72	153 427,15
2424	166 040,91	153 362,42	2477	166 583,16	153 421,65
2425	166 053,62	153 363,56	2478	166 587,58	153 421,08
2426	166 070,95	153 367,99	2479	166 597,32	153 421,21
2427	166 082,39	153 372,17	2480	166 626,93	153 432,47
2428	166 093,66	153 373,87	2481	166 673,43	153 466,80
2429	166 099,10	153 374,25	2482	166 686,95	153 476,11
2430	166 105,36	153 373,81	2483	166 692,73	153 483,37
2431	166 122,00	153 371,34	2484	166 699,85	153 497,55
2432	166 146,47	153 369,45	2485	166 705,63	153 503,01
2433	166 152,93	153 367,80	2486	166 714,16	153 507,03
2434	166 159,53	153 365,20	2487	166 726,67	153 507,86
2435	166 165,01	153 361,54	2488	166 733,69	153 509,76
2436	166 170,07	153 355,09	2489	166 740,52	153 514,95
2437	166 177,78	153 339,59	2490	166 760,39	153 534,22
2438	166 182,47	153 335,74	2491	166 767,83	153 539,77
2439	166 193,34	153 333,52	2492	166 776,27	153 543,44
2440	166 215,86	153 331,06	2493	166 780,14	153 543,84
2441	166 222,63	153 328,72	2494	166 792,78	153 549,82
2442	166 235,09	153 325,62	2495	166 818,95	153 563,91
2443	166 262,23	153 313,16	2496	166 821,99	153 564,35
2444	166 267,22	153 312,02	2497	166 839,38	153 562,52
2445	166 272,47	153 311,89	2498	166 840,90	153 561,52
2446	166 280,63	153 313,73	2499	166 842,23	153 558,59
2447	166 296,44	153 320,81	2500	166 842,76	153 552,89
2448	166 300,74	153 323,60	2501	166 843,62	153 551,39
2449	166 305,17	153 325,31	2502	166 845,33	153 550,44
2450	166 309,35	153 327,90	2503	166 847,54	153 550,25
2451	166 319,47	153 331,82	2504	166 849,28	153 551,31
2452	166 328,01	153 333,53	2505	166 851,40	153 553,98
2453	166 333,76	153 333,85	2506	166 855,64	153 556,76
2454	166 353,12	153 333,59	2507	166 865,41	153 557,38
2455	166 369,31	153 333,91	2508	166 866,62	153 556,70
2456	166 377,21	153 334,92	2509	166 866,92	153 555,19
2457	166 381,58	153 336,50	2510	166 868,20	153 554,05

2511	166 870,17	153 553,30	2564	166 997,78	153 580,50
2512	166 872,51	153 553,45	2565	166 999,15	153 578,21
2513	166 877,26	153 558,43	2566	167 001,93	153 577,07
2514	166 882,32	153 559,53	2567	167 004,46	153 577,01
2515	166 884,29	153 560,59	2568	167 007,27	153 577,72
2516	166 888,15	153 564,80	2569	167 009,46	153 579,41
2517	166 889,03	153 566,69	2570	167 015,53	153 590,80
2518	166 887,01	153 572,07	2571	167 018,34	153 594,05
2519	166 878,53	153 576,31	2572	167 027,17	153 589,28
2520	166 874,09	153 577,05	2573	167 030,90	153 589,28
2521	166 874,09	153 578,33	2574	167 033,62	153 587,38
2522	166 876,89	153 579,01	2575	167 036,60	153 586,25
2523	166 888,52	153 577,73	2576	167 039,63	153 586,62
2524	166 892,19	153 580,04	2577	167 044,75	153 591,87
2525	166 894,03	153 582,51	2578	167 048,30	153 597,06
2526	166 895,61	153 582,82	2579	167 049,37	153 599,28
2527	166 902,50	153 577,95	2580	167 049,56	153 603,83
2528	166 906,62	153 577,83	2581	167 052,89	153 607,05
2529	166 912,31	153 576,75	2582	167 053,10	153 611,04
2530	166 920,28	153 572,14	2583	167 056,08	153 616,42
2531	166 922,68	153 571,69	2584	167 058,10	153 616,48
2532	166 926,79	153 573,27	2585	167 058,86	153 615,09
2533	166 927,87	153 575,05	2586	167 059,62	153 608,07
2534	166 927,17	153 581,62	2587	167 062,46	153 602,75
2535	166 922,74	153 588,90	2588	167 065,57	153 601,25
2536	166 923,13	153 590,54	2589	167 073,05	153 600,35
2537	166 924,37	153 591,60	2590	167 081,31	153 600,73
2538	166 926,51	153 591,65	2591	167 088,52	153 602,50
2539	166 932,17	153 593,26	2592	167 090,05	153 603,62
2540	166 935,39	153 592,82	2593	167 090,85	153 605,41
2541	166 942,79	153 593,39	2594	167 088,90	153 614,90
2542	166 949,06	153 591,36	2595	167 087,45	153 618,19
2543	166 952,72	153 587,25	2596	167 088,21	153 619,46
2544	166 955,19	153 576,19	2597	167 090,04	153 619,83
2545	166 956,77	153 574,86	2598	167 092,07	153 618,25
2546	166 962,21	153 574,41	2599	167 093,33	153 614,84
2547	166 968,22	153 574,54	2600	167 095,23	153 612,56
2548	166 974,04	153 575,30	2601	167 097,69	153 611,23
2549	166 975,87	153 575,68	2602	167 101,05	153 610,35
2550	166 980,49	153 580,11	2603	167 103,16	153 610,86
2551	166 983,21	153 580,93	2604	167 106,79	153 615,16
2552	166 985,30	153 582,26	2605	167 108,07	153 614,56
2553	166 988,52	153 587,07	2606	167 108,57	153 609,21
2554	166 990,30	153 591,49	2607	167 109,71	153 608,01
2555	166 989,54	153 595,92	2608	167 113,76	153 606,36
2556	166 990,01	153 597,87	2609	167 118,19	153 605,73
2557	166 992,26	153 600,73	2610	167 123,28	153 603,04
2558	166 995,40	153 601,47	2611	167 124,36	153 602,16
2559	166 999,97	153 600,22	2612	167 124,86	153 599,25
2560	167 001,00	153 598,51	2613	167 126,57	153 597,03
2561	166 996,62	153 591,11	2614	167 128,47	153 595,89
2562	166 996,05	153 588,58	2615	167 131,00	153 595,64
2563	166 996,18	153 585,55	2616	167 135,87	153 596,27

2617	167 140,93	153 595,07	2670	167 278,13	153 677,39
2618	167 146,94	153 594,57	2671	167 281,00	153 677,77
2619	167 149,09	153 596,28	2672	167 284,32	153 678,75
2620	167 153,70	153 603,87	2673	167 289,50	153 679,20
2621	167 155,60	153 609,81	2674	167 294,18	153 680,66
2622	167 156,11	153 620,50	2675	167 297,03	153 679,08
2623	167 158,51	153 624,61	2676	167 297,66	153 676,99
2624	167 164,52	153 628,03	2677	167 299,23	153 675,47
2625	167 181,22	153 634,10	2678	167 301,64	153 674,46
2626	167 187,04	153 635,56	2679	167 304,40	153 674,35
2627	167 195,89	153 636,69	2680	167 307,08	153 675,22
2628	167 200,44	153 635,75	2681	167 309,80	153 677,05
2629	167 207,78	153 636,38	2682	167 313,40	153 682,67
2630	167 217,59	153 634,67	2683	167 314,42	153 686,10
2631	167 221,51	153 630,05	2684	167 314,07	153 689,42
2632	167 224,67	153 629,11	2685	167 313,66	153 692,99
2633	167 227,77	153 629,86	2686	167 311,95	153 695,40
2634	167 230,17	153 631,26	2687	167 308,92	153 697,29
2635	167 232,77	153 635,24	2688	167 303,60	153 697,93
2636	167 235,04	153 636,06	2689	167 301,48	153 699,09
2637	167 240,55	153 635,49	2690	167 299,20	153 700,43
2638	167 248,33	153 635,94	2691	167 299,43	153 702,24
2639	167 251,05	153 635,37	2692	167 302,14	153 703,67
2640	167 255,90	153 633,09	2693	167 304,41	153 703,90
2641	167 260,60	153 633,22	2694	167 312,27	153 711,12
2642	167 263,44	153 636,25	2695	167 316,32	153 716,85
2643	167 263,57	153 643,91	2696	167 323,15	153 722,97
2644	167 264,39	153 645,81	2697	167 326,82	153 729,74
2645	167 266,48	153 647,51	2698	167 336,81	153 737,40
2646	167 270,46	153 648,27	2699	167 340,92	153 743,85
2647	167 274,32	153 647,39	2700	167 345,03	153 752,77
2648	167 277,36	153 643,72	2701	167 350,05	153 766,67
2649	167 278,05	153 641,63	2702	167 351,85	153 799,05
2650	167 279,82	153 640,43	2703	167 358,37	153 811,20
2651	167 281,34	153 639,73	2704	167 361,79	153 823,99
2652	167 284,19	153 640,56	2705	167 367,36	153 838,09
2653	167 286,59	153 644,48	2706	167 377,41	153 853,84
2654	167 288,21	153 645,79	2707	167 385,70	153 862,89
2655	167 288,93	153 648,21	2708	167 394,35	153 880,01
2656	167 289,11	153 656,58	2709	167 399,67	153 894,32
2657	167 293,87	153 661,68	2710	167 404,54	153 900,97
2658	167 294,69	153 663,01	2711	167 409,64	153 906,10
2659	167 294,56	153 664,66	2712	167 412,51	153 907,61
2660	167 291,97	153 668,26	2713	167 415,55	153 908,43
2661	167 290,26	153 669,02	2714	167 424,97	153 909,63
2662	167 285,39	153 669,21	2715	167 427,76	153 911,72
2663	167 282,86	153 668,64	2716	167 429,65	153 914,25
2664	167 274,96	153 669,54	2717	167 430,54	153 917,41
2665	167 272,17	153 670,29	2718	167 430,03	153 920,51
2666	167 270,81	153 672,41	2719	167 431,11	153 926,46
2667	167 271,26	153 675,13	2720	167 431,11	153 933,35
2668	167 272,92	153 677,32	2721	167 432,31	153 935,56
2669	167 275,03	153 677,77	2722	167 437,12	153 935,31

2723	167 439,27	153 936,77	2776	167 564,59	154 050,26
2724	167 439,96	153 939,36	2777	167 567,76	154 051,74
2725	167 439,01	153 942,46	2778	167 571,69	154 056,57
2726	167 439,96	153 947,84	2779	167 573,80	154 061,41
2727	167 439,52	153 951,50	2780	167 576,01	154 062,83
2728	167 436,40	153 954,55	2781	167 577,73	154 063,14
2729	167 436,86	153 956,43	2782	167 579,54	154 062,54
2730	167 438,44	153 957,64	2783	167 580,22	154 060,12
2731	167 444,77	153 956,88	2784	167 581,89	154 058,91
2732	167 446,73	153 957,77	2785	167 586,01	154 058,40
2733	167 447,49	153 959,09	2786	167 588,03	154 059,23
2734	167 447,24	153 962,83	2787	167 589,58	154 061,48
2735	167 448,32	153 965,48	2788	167 593,51	154 064,58
2736	167 451,98	153 967,38	2789	167 596,15	154 065,56
2737	167 454,26	153 967,63	2790	167 601,97	154 066,47
2738	167 460,30	153 964,01	2791	167 604,66	154 068,59
2739	167 464,18	153 964,83	2792	167 609,22	154 070,47
2740	167 465,75	153 966,03	2793	167 610,27	154 072,28
2741	167 466,02	153 967,44	2794	167 610,12	154 076,81
2742	167 464,35	153 970,95	2795	167 610,99	154 078,90
2743	167 462,06	153 978,04	2796	167 612,51	154 079,78
2744	167 463,47	153 978,82	2797	167 618,01	154 079,03
2745	167 465,19	153 978,07	2798	167 620,10	154 077,76
2746	167 466,54	153 971,77	2799	167 621,49	154 075,80
2747	167 468,24	153 967,89	2800	167 626,30	154 073,90
2748	167 469,24	153 966,71	2801	167 632,30	154 073,84
2749	167 470,83	153 966,69	2802	167 643,44	154 077,19
2750	167 472,83	153 967,39	2803	167 648,37	154 079,66
2751	167 481,33	153 973,52	2804	167 651,60	154 083,96
2752	167 487,40	153 982,18	2805	167 650,65	154 086,74
2753	167 487,91	153 985,47	2806	167 648,71	154 087,99
2754	167 489,56	153 987,62	2807	167 648,64	154 089,81
2755	167 498,70	153 989,77	2808	167 650,14	154 091,30
2756	167 500,30	153 991,42	2809	167 652,99	154 091,68
2757	167 501,39	153 994,71	2810	167 657,47	154 093,20
2758	167 500,24	153 999,39	2811	167 659,82	154 092,88
2759	167 500,49	154 001,46	2812	167 664,75	154 093,13
2760	167 501,88	154 003,37	2813	167 666,90	154 094,02
2761	167 509,09	154 002,55	2814	167 668,86	154 095,79
2762	167 511,24	154 000,84	2815	167 672,35	154 103,63
2763	167 514,34	154 000,15	2816	167 676,20	154 107,74
2764	167 516,49	154 000,91	2817	167 679,05	154 109,07
2765	167 519,16	154 008,43	2818	167 679,74	154 112,17
2766	167 515,80	154 014,44	2819	167 679,04	154 113,31
2767	167 515,29	154 019,25	2820	167 675,88	154 114,07
2768	167 514,09	154 021,27	2821	167 675,19	154 115,40
2769	167 514,98	154 022,85	2822	167 675,38	154 117,04
2770	167 533,51	154 035,63	2823	167 676,96	154 117,42
2771	167 540,40	154 036,64	2824	167 679,49	154 120,46
2772	167 547,80	154 038,35	2825	167 681,94	154 120,77
2773	167 555,27	154 040,63	2826	167 684,73	154 119,79
2774	167 557,48	154 041,83	2827	167 687,83	154 117,67
2775	167 560,76	154 044,42	2828	167 692,64	154 108,31

2829	167 694,42	154 107,36	2882	167 838,89	154 225,03
2830	167 696,25	154 107,43	2883	167 840,60	154 227,88
2831	167 697,83	154 108,44	2884	167 855,77	154 233,04
2832	167 698,02	154 110,02	2885	167 864,57	154 236,42
2833	167 701,75	154 113,63	2886	167 866,02	154 235,11
2834	167 703,71	154 122,99	2887	167 867,85	154 228,40
2835	167 707,59	154 126,80	2888	167 872,60	154 224,16
2836	167 708,82	154 126,80	2889	167 875,76	154 223,53
2837	167 711,17	154 124,15	2890	167 877,02	154 221,19
2838	167 713,44	154 123,10	2891	167 878,04	154 220,75
2839	167 717,89	154 122,64	2892	167 879,74	154 222,71
2840	167 726,50	154 124,00	2893	167 881,01	154 222,96
2841	167 730,43	154 127,25	2894	167 882,02	154 220,69
2842	167 734,06	154 132,30	2895	167 885,25	154 220,12
2843	167 737,42	154 142,88	2896	167 888,73	154 225,37
2844	167 738,96	154 144,47	2897	167 891,51	154 232,89
2845	167 741,23	154 144,54	2898	167 890,62	154 234,85
2846	167 741,98	154 142,96	2899	167 889,55	154 235,17
2847	167 743,95	154 142,35	2900	167 888,28	154 236,56
2848	167 748,02	154 143,41	2901	167 888,85	154 240,17
2849	167 752,97	154 141,46	2902	167 889,77	154 241,31
2850	167 757,40	154 140,94	2903	167 892,57	154 242,32
2851	167 760,79	154 142,81	2904	167 897,23	154 242,76
2852	167 763,14	154 147,10	2905	167 899,57	154 242,82
2853	167 766,15	154 149,98	2906	167 902,80	154 242,00
2854	167 766,52	154 152,47	2907	167 904,51	154 242,38
2855	167 766,45	154 155,65	2908	167 905,58	154 243,65
2856	167 763,58	154 166,75	2909	167 905,39	154 248,52
2857	167 764,31	154 168,64	2910	167 906,02	154 250,04
2858	167 768,31	154 171,30	2911	167 910,70	154 253,14
2859	167 774,05	154 170,59	2912	167 912,66	154 253,01
2860	167 791,27	154 167,08	2913	167 914,44	154 252,31
2861	167 795,94	154 167,51	2914	167 917,66	154 252,69
2862	167 801,43	154 167,25	2915	167 919,68	154 258,95
2863	167 805,42	154 166,98	2916	167 921,01	154 259,46
2864	167 809,73	154 166,58	2917	167 923,42	154 257,69
2865	167 815,11	154 165,89	2918	167 925,12	154 257,18
2866	167 819,60	154 166,62	2919	167 925,73	154 256,17
2867	167 821,72	154 168,93	2920	167 925,12	154 254,43
2868	167 824,67	154 175,54	2921	167 920,44	154 251,68
2869	167 823,61	154 183,14	2922	167 917,95	154 248,90
2870	167 819,27	154 187,01	2923	167 916,87	154 246,94
2871	167 819,50	154 191,28	2924	167 917,82	154 243,77
2872	167 822,64	154 195,11	2925	167 919,08	154 242,19
2873	167 824,44	154 200,62	2926	167 921,43	154 241,37
2874	167 823,71	154 205,08	2927	167 924,78	154 241,88
2875	167 815,53	154 218,18	2928	167 927,88	154 239,98
2876	167 816,21	154 219,99	2929	167 929,71	154 239,66
2877	167 818,25	154 221,12	2930	167 932,62	154 241,18
2878	167 822,25	154 218,10	2931	167 933,89	154 242,64
2879	167 828,14	154 216,67	2932	167 934,83	154 247,70
2880	167 832,90	154 216,29	2933	167 936,67	154 250,35
2881	167 837,21	154 218,86	2934	167 940,47	154 250,83

2935	167 942,68	154 252,31	2988	168 108,35	154 297,67
2936	167 946,47	154 252,69	2989	168 112,10	154 299,40
2937	167 948,02	154 254,23	2990	168 120,67	154 300,04
2938	167 950,33	154 253,83	2991	168 126,19	154 299,06
2939	167 951,15	154 252,19	2992	168 129,48	154 301,89
2940	167 954,91	154 252,26	2993	168 131,92	154 301,81
2941	167 956,85	154 253,39	2994	168 134,28	154 300,88
2942	167 959,94	154 258,77	2995	168 135,25	154 301,05
2943	167 961,72	154 258,39	2996	168 137,59	154 303,15
2944	167 962,85	154 257,50	2997	168 140,06	154 300,37
2945	167 964,62	154 257,63	2998	168 142,38	154 300,25
2946	167 968,93	154 256,43	2999	168 147,57	154 303,07
2947	167 970,85	154 256,17	3000	168 150,63	154 307,62
2948	167 972,85	154 256,55	3001	168 152,88	154 307,25
2949	167 981,26	154 263,51	3002	168 155,49	154 307,24
2950	167 986,03	154 269,44	3003	168 157,18	154 306,02
2951	167 989,17	154 275,06	3004	168 156,88	154 302,52
2952	167 990,58	154 275,91	3005	168 158,49	154 300,96
2953	167 992,35	154 276,54	3006	168 160,98	154 300,16
2954	167 994,35	154 276,19	3007	168 163,63	154 300,08
2955	168 001,25	154 276,96	3008	168 168,52	154 301,81
2956	168 006,69	154 279,45	3009	168 170,29	154 301,93
2957	168 013,47	154 284,64	3010	168 171,79	154 299,49
2958	168 015,79	154 284,98	3011	168 174,35	154 297,77
2959	168 021,49	154 284,47	3012	168 175,44	154 296,70
2960	168 023,30	154 284,77	3013	168 178,64	154 291,94
2961	168 025,96	154 287,38	3014	168 179,70	154 288,44
2962	168 029,41	154 288,31	3015	168 181,17	154 287,13
2963	168 032,45	154 291,64	3016	168 185,52	154 285,95
2964	168 034,05	154 292,52	3017	168 191,93	154 286,00
2965	168 035,78	154 292,90	3018	168 195,47	154 286,97
2966	168 038,65	154 292,19	3019	168 201,62	154 284,94
2967	168 042,44	154 293,71	3020	168 213,73	154 282,83
2968	168 044,42	154 293,96	3021	168 220,09	154 279,12
2969	168 045,82	154 295,01	3022	168 222,65	154 279,45
2970	168 053,32	154 297,00	3023	168 224,24	154 278,46
2971	168 055,51	154 296,95	3024	168 229,50	154 271,05
2972	168 059,39	154 295,77	3025	168 230,89	154 267,67
2973	168 063,36	154 295,86	3026	168 231,12	154 264,30
2974	168 064,75	154 296,28	3027	168 229,04	154 264,23
2975	168 067,32	154 297,80	3028	168 227,78	154 262,52
2976	168 068,22	154 300,80	3029	168 229,63	154 258,35
2977	168 069,49	154 301,31	3030	168 232,28	154 254,84
2978	168 070,99	154 300,45	3031	168 234,33	154 253,26
2979	168 072,26	154 297,59	3032	168 238,23	154 253,26
2980	168 078,45	154 296,03	3033	168 247,99	154 246,33
2981	168 079,42	154 291,73	3034	168 249,48	154 242,11
2982	168 080,10	154 290,88	3035	168 253,50	154 240,77
2983	168 081,28	154 290,71	3036	168 261,98	154 242,16
2984	168 083,47	154 291,05	3037	168 266,55	154 239,23
2985	168 087,10	154 293,12	3038	168 271,75	154 238,30
2986	168 100,34	154 295,61	3039	168 277,02	154 233,23
2987	168 104,22	154 297,92	3040	168 279,70	154 230,92

3041	168 281,98	154 227,92	3094	168 425,82	154 188,89
3042	168 286,05	154 226,19	3095	168 427,60	154 189,38
3043	168 288,18	154 222,17	3096	168 433,26	154 195,19
3044	168 290,71	154 219,79	3097	168 437,92	154 196,68
3045	168 291,90	154 215,32	3098	168 440,40	154 198,96
3046	168 292,74	154 214,58	3099	168 443,78	154 199,21
3047	168 296,31	154 214,98	3100	168 445,59	154 200,06
3048	168 297,02	154 216,87	3101	168 448,29	154 199,55
3049	168 299,42	154 217,65	3102	168 452,51	154 199,70
3050	168 302,66	154 216,46	3103	168 454,39	154 199,31
3051	168 307,48	154 214,48	3104	168 455,88	154 199,90
3052	168 315,96	154 213,59	3105	168 457,77	154 202,48
3053	168 321,90	154 214,47	3106	168 458,61	154 206,60
3054	168 324,39	154 214,33	3107	168 461,67	154 206,86
3055	168 328,26	154 213,94	3108	168 466,74	154 205,25
3056	168 330,40	154 213,04	3109	168 475,18	154 205,74
3057	168 334,14	154 208,38	3110	168 493,73	154 209,06
3058	168 336,27	154 207,39	3111	168 498,19	154 208,86
3059	168 338,85	154 204,31	3112	168 499,29	154 207,67
3060	168 339,60	154 200,69	3113	168 500,48	154 207,72
3061	168 337,32	154 195,48	3114	168 501,87	154 208,17
3062	168 336,57	154 190,57	3115	168 502,86	154 209,31
3063	168 338,06	154 184,37	3116	168 503,65	154 211,64
3064	168 338,95	154 183,58	3117	168 505,19	154 213,28
3065	168 340,79	154 183,13	3118	168 508,81	154 210,50
3066	168 343,97	154 183,58	3119	168 510,25	154 210,90
3067	168 348,73	154 181,89	3120	168 515,16	154 210,65
3068	168 351,80	154 182,83	3121	168 517,39	154 211,20
3069	168 354,38	154 188,74	3122	168 522,06	154 218,24
3070	168 356,32	154 190,03	3123	168 522,85	154 225,34
3071	168 358,50	154 189,43	3124	168 522,20	154 230,40
3072	168 360,73	154 189,48	3125	168 525,48	154 233,52
3073	168 364,45	154 190,92	3126	168 527,61	154 233,87
3074	168 369,12	154 182,98	3127	168 528,75	154 233,27
3075	168 373,38	154 183,18	3128	168 529,79	154 226,03
3076	168 376,33	154 186,13	3129	168 531,83	154 223,60
3077	168 380,48	154 192,56	3130	168 534,56	154 223,10
3078	168 386,43	154 192,01	3131	168 542,15	154 226,23
3079	168 393,57	154 193,80	3132	168 543,29	154 227,22
3080	168 394,66	154 194,89	3133	168 544,88	154 234,77
3081	168 395,31	154 199,90	3134	168 549,98	154 237,84
3082	168 397,95	154 202,78	3135	168 549,93	154 242,05
3083	168 398,03	154 204,36	3136	168 547,30	154 244,63
3084	168 396,35	154 204,86	3137	168 545,87	154 247,21
3085	168 396,40	154 206,50	3138	168 543,58	154 248,75
3086	168 400,96	154 209,82	3139	168 543,24	154 251,03
3087	168 402,60	154 209,72	3140	168 543,98	154 251,98
3088	168 406,62	154 205,60	3141	168 545,12	154 252,22
3089	168 408,46	154 198,11	3142	168 551,33	154 245,98
3090	168 409,61	154 196,25	3143	168 553,31	154 246,07
3091	168 411,13	154 195,53	3144	168 557,28	154 248,90
3092	168 414,11	154 195,13	3145	168 559,71	154 249,05
3093	168 418,53	154 191,37	3146	168 561,89	154 246,12

3147	168 561,10	154 242,50	3200	168 721,58	154 300,90
3148	168 562,53	154 239,13	3201	168 722,67	154 300,75
3149	168 563,82	154 237,89	3202	168 723,91	154 298,71
3150	168 565,66	154 237,74	3203	168 725,25	154 294,80
3151	168 567,79	154 238,28	3204	168 726,29	154 294,05
3152	168 578,96	154 247,07	3205	168 727,53	154 294,50
3153	168 581,54	154 246,92	3206	168 729,66	154 293,80
3154	168 583,79	154 242,87	3207	168 733,24	154 290,43
3155	168 592,79	154 233,65	3208	168 734,92	154 290,28
3156	168 593,99	154 231,19	3209	168 737,75	154 292,32
3157	168 597,26	154 229,51	3210	168 740,13	154 296,04
3158	168 600,63	154 230,40	3211	168 739,82	154 297,69
3159	168 603,12	154 231,79	3212	168 741,06	154 299,37
3160	168 605,40	154 234,67	3213	168 743,50	154 299,81
3161	168 611,55	154 239,92	3214	168 744,55	154 298,81
3162	168 617,52	154 240,62	3215	168 744,30	154 296,14
3163	168 627,19	154 242,65	3216	168 745,24	154 294,95
3164	168 632,38	154 245,88	3217	168 749,56	154 294,85
3165	168 634,47	154 251,33	3218	168 755,31	154 293,36
3166	168 634,67	154 254,41	3219	168 757,74	154 295,00
3167	168 633,47	154 262,84	3220	168 757,64	154 296,68
3168	168 634,96	154 265,42	3221	168 757,10	154 298,27
3169	168 640,82	154 266,32	3222	168 754,96	154 300,55
3170	168 642,80	154 267,90	3223	168 754,67	154 302,04
3171	168 642,50	154 270,78	3224	168 756,30	154 305,46
3172	168 643,69	154 271,67	3225	168 757,56	154 306,25
3173	168 645,48	154 271,58	3226	168 758,84	154 305,42
3174	168 646,37	154 269,99	3227	168 759,63	154 303,97
3175	168 648,65	154 269,19	3228	168 759,38	154 302,44
3176	168 652,92	154 269,00	3229	168 761,66	154 299,91
3177	168 655,10	154 268,20	3230	168 765,88	154 297,62
3178	168 659,87	154 268,20	3231	168 769,48	154 298,96
3179	168 664,53	154 262,25	3232	168 772,03	154 309,23
3180	168 666,22	154 261,56	3233	168 771,63	154 310,67
3181	168 672,37	154 263,74	3234	168 770,39	154 311,37
3182	168 679,31	154 264,63	3235	168 769,10	154 311,22
3183	168 681,30	154 266,02	3236	168 768,01	154 311,76
3184	168 680,80	154 268,30	3237	168 767,71	154 313,00
3185	168 679,61	154 270,39	3238	168 767,61	154 317,02
3186	168 676,93	154 271,28	3239	168 769,75	154 319,75
3187	168 675,84	154 273,66	3240	168 771,23	154 319,75
3188	168 676,83	154 275,94	3241	168 772,23	154 318,86
3189	168 681,79	154 280,36	3242	168 774,56	154 318,41
3190	168 682,98	154 285,27	3243	168 777,78	154 318,76
3191	168 684,72	154 288,89	3244	168 785,22	154 315,04
3192	168 686,36	154 290,13	3245	168 789,29	154 309,13
3193	168 690,23	154 287,95	3246	168 789,99	154 300,75
3194	168 692,41	154 287,80	3247	168 789,39	154 298,32
3195	168 697,31	154 289,81	3248	168 791,03	154 295,44
3196	168 704,96	154 288,46	3249	168 792,37	154 295,05
3197	168 710,47	154 289,29	3250	168 795,49	154 296,19
3198	168 713,51	154 290,71	3251	168 799,96	154 297,03
3199	168 718,95	154 296,78	3252	168 802,14	154 298,57

3253	168 804,77	154 307,05	3306	168 919,87	154 300,98
3254	168 808,46	154 309,88	3307	168 920,91	154 301,33
3255	168 807,85	154 312,31	3308	168 921,95	154 303,61
3256	168 808,29	154 315,09	3309	168 922,99	154 303,91
3257	168 808,79	154 316,03	3310	168 933,21	154 300,63
3258	168 809,83	154 316,28	3311	168 934,65	154 299,74
3259	168 810,97	154 315,58	3312	168 936,46	154 299,74
3260	168 811,07	154 309,78	3313	168 937,65	154 301,03
3261	168 812,26	154 309,19	3314	168 937,63	154 303,56
3262	168 815,29	154 309,63	3315	168 939,34	154 304,65
3263	168 818,12	154 309,24	3316	168 940,18	154 306,74
3264	168 818,71	154 310,23	3317	168 938,62	154 313,48
3265	168 820,40	154 310,82	3318	168 936,29	154 315,54
3266	168 826,15	154 309,33	3319	168 936,14	154 317,21
3267	168 835,51	154 306,12	3320	168 936,98	154 318,24
3268	168 838,21	154 304,28	3321	168 939,96	154 317,55
3269	168 840,54	154 301,65	3322	168 941,75	154 317,75
3270	168 843,56	154 300,70	3323	168 942,34	154 316,90
3271	168 844,77	154 300,85	3324	168 942,58	154 312,13
3272	168 847,10	154 303,82	3325	168 943,78	154 310,65
3273	168 851,09	154 303,51	3326	168 944,77	154 307,14
3274	168 853,12	154 304,08	3327	168 946,01	154 306,93
3275	168 858,03	154 308,54	3328	168 947,26	154 307,67
3276	168 860,78	154 309,06	3329	168 951,37	154 307,08
3277	168 863,59	154 311,15	3330	168 952,26	154 305,45
3278	168 866,15	154 312,11	3331	168 953,95	154 305,10
3279	168 871,85	154 311,79	3332	168 955,49	154 305,94
3280	168 874,25	154 309,76	3333	168 955,74	154 307,93
3281	168 875,84	154 310,16	3334	168 957,12	154 309,41
3282	168 876,63	154 311,45	3335	168 958,06	154 312,51
3283	168 878,15	154 311,62	3336	168 959,42	154 312,51
3284	168 881,92	154 311,02	3337	168 960,46	154 308,84
3285	168 882,96	154 311,52	3338	168 965,66	154 308,25
3286	168 882,93	154 314,60	3339	168 969,59	154 309,22
3287	168 884,09	154 315,80	3340	168 972,36	154 308,97
3288	168 885,81	154 315,76	3341	168 974,30	154 306,93
3289	168 889,19	154 314,62	3342	168 975,64	154 306,39
3290	168 891,91	154 309,66	3343	168 977,67	154 306,64
3291	168 894,20	154 308,97	3344	168 980,30	154 308,57
3292	168 896,92	154 310,06	3345	168 982,88	154 309,22
3293	168 898,46	154 311,30	3346	168 986,54	154 309,66
3294	168 898,91	154 313,43	3347	168 988,29	154 310,98
3295	168 900,65	154 314,11	3348	168 987,26	154 312,37
3296	168 908,42	154 311,62	3349	168 987,64	154 313,81
3297	168 910,46	154 311,99	3350	168 995,29	154 313,33
3298	168 912,58	154 311,31	3351	168 999,13	154 315,29
3299	168 913,57	154 309,96	3352	169 000,59	154 315,20
3300	168 910,15	154 308,82	3353	169 003,12	154 316,83
3301	168 908,21	154 306,78	3354	169 004,96	154 316,04
3302	168 906,62	154 302,47	3355	169 006,87	154 299,57
3303	168 907,07	154 300,51	3356	169 006,32	154 297,98
3304	168 908,80	154 300,06	3357	169 002,55	154 293,52
3305	168 911,98	154 300,73	3358	169 001,56	154 288,61

3359	168 999,72	154 287,71	3412	169 086,46	154 264,22
3360	168 997,79	154 283,84	3413	169 088,88	154 263,80
3361	168 999,67	154 276,65	3414	169 089,98	154 258,21
3362	169 002,16	154 273,13	3415	169 092,68	154 254,63
3363	169 006,67	154 272,14	3416	169 094,79	154 248,59
3364	169 013,96	154 268,51	3417	169 103,13	154 237,88
3365	169 016,10	154 268,56	3418	169 107,69	154 234,60
3366	169 019,53	154 269,85	3419	169 113,20	154 234,40
3367	169 020,72	154 269,71	3420	169 116,90	154 235,74
3368	169 024,89	154 270,55	3421	169 117,89	154 234,95
3369	169 026,61	154 269,92	3422	169 117,99	154 231,58
3370	169 027,08	154 268,09	3423	169 121,11	154 228,30
3371	169 026,68	154 266,75	3424	169 121,36	154 226,07
3372	169 024,01	154 263,98	3425	169 123,20	154 224,09
3373	169 020,93	154 262,49	3426	169 126,37	154 223,84
3374	169 014,28	154 263,93	3427	169 129,84	154 224,88
3375	169 012,57	154 263,65	3428	169 133,81	154 231,68
3376	169 011,18	154 262,66	3429	169 136,19	154 233,11
3377	169 008,35	154 258,99	3430	169 137,53	154 233,26
3378	169 009,79	154 253,09	3431	169 138,28	154 232,42
3379	169 013,86	154 249,66	3432	169 137,43	154 230,14
3380	169 016,49	154 248,62	3433	169 138,77	154 228,40
3381	169 022,10	154 248,08	3434	169 143,83	154 227,06
3382	169 026,56	154 246,94	3435	169 146,36	154 227,61
3383	169 032,44	154 244,23	3436	169 147,06	154 228,55
3384	169 034,57	154 243,84	3437	169 145,93	154 231,41
3385	169 035,32	154 242,89	3438	169 146,46	154 236,69
3386	169 041,12	154 241,90	3439	169 145,12	154 237,83
3387	169 042,96	154 242,35	3440	169 144,87	154 239,56
3388	169 043,85	154 244,48	3441	169 146,56	154 240,41
3389	169 043,77	154 248,23	3442	169 149,39	154 240,56
3390	169 045,46	154 248,92	3443	169 152,02	154 241,40
3391	169 046,40	154 253,88	3444	169 155,74	154 241,85
3392	169 049,08	154 256,36	3445	169 157,67	154 241,25
3393	169 050,11	154 258,29	3446	169 158,64	154 240,33
3394	169 052,30	154 257,82	3447	169 157,95	154 237,01
3395	169 053,23	154 256,20	3448	169 160,77	154 233,98
3396	169 052,66	154 254,64	3449	169 163,06	154 232,64
3397	169 049,64	154 251,62	3450	169 164,54	154 233,39
3398	169 051,03	154 248,66	3451	169 168,02	154 237,41
3399	169 055,44	154 245,39	3452	169 169,90	154 244,75
3400	169 057,18	154 244,84	3453	169 174,22	154 245,39
3401	169 062,44	154 244,84	3454	169 176,06	154 244,40
3402	169 066,80	154 242,66	3455	169 178,43	154 245,34
3403	169 069,18	154 242,51	3456	169 179,91	154 247,04
3404	169 071,32	154 243,01	3457	169 180,17	154 250,75
3405	169 073,25	154 244,25	3458	169 181,11	154 252,24
3406	169 075,93	154 248,61	3459	169 182,95	154 252,94
3407	169 076,67	154 251,64	3460	169 185,30	154 252,86
3408	169 075,78	154 253,82	3461	169 186,05	154 250,58
3409	169 076,80	154 262,48	3462	169 186,10	154 241,20
3410	169 077,89	154 263,13	3463	169 187,24	154 240,41
3411	169 080,77	154 261,98	3464	169 190,02	154 240,71

3465	169 193,09	154 242,20	3518	169 276,88	154 215,01
3466	169 198,30	154 241,30	3519	169 281,60	154 216,65
3467	169 200,58	154 241,65	3520	169 285,42	154 216,30
3468	169 202,17	154 243,14	3521	169 287,70	154 214,27
3469	169 201,78	154 246,18	3522	169 289,24	154 214,07
3470	169 202,92	154 247,48	3523	169 292,41	154 214,82
3471	169 205,37	154 247,21	3524	169 296,17	154 215,72
3472	169 208,82	154 245,12	3525	169 298,99	154 215,43
3473	169 208,92	154 242,64	3526	169 301,51	154 212,61
3474	169 200,98	154 234,95	3527	169 303,52	154 209,16
3475	169 199,99	154 231,93	3528	169 306,65	154 207,82
3476	169 200,34	154 231,03	3529	169 309,82	154 208,47
3477	169 202,27	154 230,64	3530	169 311,30	154 209,44
3478	169 205,60	154 228,80	3531	169 312,16	154 210,85
3479	169 207,63	154 227,36	3532	169 311,58	154 213,16
3480	169 208,42	154 225,73	3533	169 311,66	154 215,06
3481	169 209,96	154 225,18	3534	169 313,28	154 215,29
3482	169 213,33	154 225,58	3535	169 314,19	154 214,33
3483	169 214,77	154 226,97	3536	169 315,25	154 214,33
3484	169 216,41	154 232,03	3537	169 316,52	154 214,95
3485	169 216,46	154 236,29	3538	169 318,35	154 214,43
3486	169 218,15	154 238,77	3539	169 318,13	154 213,05
3487	169 219,39	154 238,77	3540	169 318,80	154 210,30
3488	169 221,72	154 235,20	3541	169 320,49	154 208,86
3489	169 221,72	154 230,59	3542	169 326,00	154 208,47
3490	169 223,01	154 229,65	3543	169 327,58	154 209,01
3491	169 226,08	154 223,20	3544	169 328,97	154 212,04
3492	169 228,96	154 220,23	3545	169 330,06	154 213,13
3493	169 229,76	154 213,52	3546	169 331,40	154 213,53
3494	169 231,44	154 211,29	3547	169 333,14	154 213,92
3495	169 233,38	154 210,79	3548	169 337,60	154 213,58
3496	169 235,56	154 210,89	3549	169 346,09	154 211,64
3497	169 238,59	154 212,04	3550	169 350,46	154 211,95
3498	169 239,63	154 215,41	3551	169 352,93	154 213,73
3499	169 244,54	154 223,30	3552	169 354,87	154 214,67
3500	169 246,42	154 228,60	3553	169 358,79	154 216,50
3501	169 248,80	154 230,34	3554	169 361,97	154 219,61
3502	169 257,68	154 240,56	3555	169 363,88	154 220,15
3503	169 258,68	154 240,96	3556	169 365,56	154 219,27
3504	169 260,76	154 240,81	3557	169 365,48	154 216,78
3505	169 261,60	154 239,82	3558	169 366,03	154 214,29
3506	169 261,60	154 235,97	3559	169 368,26	154 211,20
3507	169 262,74	154 234,71	3560	169 368,41	154 208,96
3508	169 266,07	154 234,06	3561	169 370,72	154 207,91
3509	169 274,30	154 230,64	3562	169 373,77	154 208,37
3510	169 274,75	154 229,55	3563	169 375,60	154 213,53
3511	169 273,71	154 228,01	3564	169 377,04	154 213,98
3512	169 270,93	154 226,37	3565	169 378,18	154 212,64
3513	169 270,14	154 225,13	3566	169 377,34	154 207,68
3514	169 268,50	154 221,71	3567	169 379,42	154 205,44
3515	169 268,45	154 219,87	3568	169 381,26	154 204,50
3516	169 269,29	154 218,49	3569	169 385,87	154 205,24
3517	169 275,15	154 215,06	3570	169 388,35	154 207,73

3571	169 390,44	154 208,32	3624	169 500,68	154 183,58
3572	169 391,58	154 206,88	3625	169 502,53	154 186,55
3573	169 392,08	154 202,57	3626	169 503,22	154 190,57
3574	169 389,99	154 200,83	3627	169 500,69	154 197,76
3575	169 389,55	154 198,65	3628	169 499,42	154 205,40
3576	169 390,09	154 197,16	3629	169 501,88	154 207,78
3577	169 392,52	154 196,81	3630	169 504,56	154 208,28
3578	169 393,86	154 192,60	3631	169 507,24	154 207,28
3579	169 395,65	154 192,30	3632	169 509,82	154 207,78
3580	169 398,92	154 192,84	3633	169 510,91	154 207,33
3581	169 400,31	154 195,47	3634	169 511,36	154 205,94
3582	169 403,54	154 195,57	3635	169 514,04	154 203,66
3583	169 406,32	154 196,40	3636	169 516,12	154 199,99
3584	169 408,79	154 195,72	3637	169 520,54	154 199,59
3585	169 411,37	154 190,81	3638	169 524,85	154 200,14
3586	169 409,89	154 185,95	3639	169 534,63	154 198,40
3587	169 410,23	154 184,01	3640	169 536,21	154 197,76
3588	169 412,42	154 182,57	3641	169 538,00	154 195,53
3589	169 414,30	154 182,62	3642	169 540,48	154 193,94
3590	169 419,06	154 184,76	3643	169 542,51	154 187,09
3591	169 420,97	154 184,58	3644	169 544,94	154 183,67
3592	169 423,85	154 182,90	3645	169 546,68	154 182,73
3593	169 426,88	154 183,27	3646	169 548,22	154 182,43
3594	169 430,25	154 180,37	3647	169 549,96	154 182,93
3595	169 432,88	154 173,57	3648	169 551,79	154 182,08
3596	169 436,85	154 172,48	3649	169 552,49	154 179,65
3597	169 442,06	154 174,32	3650	169 553,95	154 178,40
3598	169 445,43	154 174,51	3651	169 554,63	154 171,39
3599	169 448,41	154 173,37	3652	169 550,35	154 170,87
3600	169 449,99	154 171,59	3653	169 548,86	154 169,98
3601	169 450,26	154 167,37	3654	169 547,43	154 167,10
3602	169 452,52	154 163,11	3655	169 547,33	154 164,97
3603	169 453,68	154 160,48	3656	169 547,48	154 163,18
3604	169 455,02	154 159,88	3657	169 550,75	154 157,38
3605	169 457,15	154 159,98	3658	169 553,13	154 156,59
3606	169 460,56	154 160,63	3659	169 555,66	154 156,59
3607	169 464,59	154 160,55	3660	169 557,65	154 155,99
3608	169 466,33	154 160,84	3661	169 558,39	154 154,50
3609	169 468,12	154 162,11	3662	169 560,08	154 153,81
3610	169 469,19	154 164,54	3663	169 562,11	154 154,35
3611	169 472,42	154 165,64	3664	169 568,66	154 159,56
3612	169 473,56	154 166,93	3665	169 570,89	154 160,06
3613	169 473,71	154 175,06	3666	169 571,97	154 161,44
3614	169 472,27	154 177,64	3667	169 575,11	154 163,48
3615	169 472,14	154 180,69	3668	169 576,79	154 163,18
3616	169 474,55	154 181,83	3669	169 578,78	154 159,76
3617	169 476,24	154 181,19	3670	169 582,25	154 157,78
3618	169 478,27	154 178,83	3671	169 586,07	154 158,77
3619	169 480,35	154 178,19	3672	169 587,16	154 159,61
3620	169 486,06	154 179,23	3673	169 588,15	154 162,54
3621	169 490,94	154 179,08	3674	169 589,00	154 163,48
3622	169 494,47	154 180,82	3675	169 590,14	154 163,48
3623	169 498,63	154 182,44	3676	169 595,74	154 158,42

3677	169 600,51	154 157,13	3730	169 772,30	154 140,27
3678	169 603,63	154 155,35	3731	169 777,81	154 144,53
3679	169 607,01	154 156,24	3732	169 778,95	154 146,77
3680	169 608,59	154 159,17	3733	169 787,98	154 151,38
3681	169 612,21	154 161,85	3734	169 790,26	154 152,97
3682	169 616,73	154 162,39	3735	169 793,34	154 156,74
3683	169 619,01	154 165,82	3736	169 795,37	154 157,93
3684	169 620,20	154 166,56	3737	169 811,54	154 164,13
3685	169 623,90	154 160,95	3738	169 818,24	154 169,98
3686	169 625,29	154 160,50	3739	169 821,56	154 170,43
3687	169 630,59	154 160,95	3740	169 825,83	154 173,85
3688	169 630,69	154 153,41	3741	169 830,99	154 175,05
3689	169 633,32	154 149,14	3742	169 832,33	154 176,53
3690	169 634,51	154 148,30	3743	169 837,83	154 177,87
3691	169 638,78	154 147,50	3744	169 840,66	154 179,61
3692	169 639,53	154 144,03	3745	169 842,25	154 183,43
3693	169 643,15	154 135,60	3746	169 841,60	154 187,55
3694	169 643,05	154 129,45	3747	169 839,70	154 189,15
3695	169 644,34	154 124,29	3748	169 837,73	154 188,84
3696	169 645,83	154 122,55	3749	169 836,15	154 189,28
3697	169 647,66	154 122,06	3750	169 834,21	154 189,13
3698	169 652,57	154 122,85	3751	169 832,92	154 189,43
3699	169 654,21	154 124,59	3752	169 832,62	154 190,47
3700	169 654,88	154 129,78	3753	169 835,40	154 191,42
3701	169 654,41	154 136,19	3754	169 836,44	154 192,36
3702	169 655,25	154 136,94	3755	169 837,34	154 195,09
3703	169 662,92	154 133,91	3756	169 836,69	154 200,30
3704	169 665,35	154 130,49	3757	169 838,73	154 205,85
3705	169 663,31	154 128,85	3758	169 837,78	154 211,46
3706	169 663,41	154 127,56	3759	169 838,23	154 213,10
3707	169 665,90	154 125,29	3760	169 839,37	154 213,39
3708	169 672,64	154 122,95	3761	169 841,16	154 212,90
3709	169 676,26	154 123,55	3762	169 847,70	154 209,67
3710	169 678,99	154 127,96	3763	169 850,33	154 209,03
3711	169 682,71	154 129,40	3764	169 854,45	154 209,42
3712	169 686,88	154 130,14	3765	169 857,97	154 209,18
3713	169 693,08	154 128,16	3766	169 860,70	154 210,42
3714	169 697,05	154 128,11	3767	169 861,55	154 211,86
3715	169 701,11	154 128,95	3768	169 860,85	154 214,98
3716	169 703,00	154 128,85	3769	169 858,62	154 217,61
3717	169 707,12	154 127,61	3770	169 855,39	154 218,26
3718	169 708,61	154 126,67	3771	169 853,21	154 220,24
3719	169 712,13	154 125,88	3772	169 855,05	154 222,57
3720	169 713,42	154 124,99	3773	169 856,78	154 227,58
3721	169 718,87	154 123,75	3774	169 858,47	154 228,77
3722	169 723,09	154 125,28	3775	169 858,92	154 231,35
3723	169 724,53	154 128,36	3776	169 858,28	154 233,02
3724	169 729,99	154 132,82	3777	169 854,45	154 234,77
3725	169 733,59	154 135,84	3778	169 853,59	154 236,95
3726	169 740,36	154 138,02	3779	169 854,40	154 238,40
3727	169 760,10	154 141,41	3780	169 862,78	154 243,95
3728	169 764,71	154 141,11	3781	169 868,64	154 245,44
3729	169 769,52	154 139,97	3782	169 870,42	154 247,82

3783	169 869,58	154 251,00	3836	169 955,90	154 339,75
3784	169 867,94	154 252,39	3837	169 958,82	154 343,82
3785	169 864,16	154 253,87	3838	169 962,10	154 343,57
3786	169 863,58	154 255,56	3839	169 965,86	154 343,77
3787	169 859,44	154 259,55	3840	169 969,54	154 344,61
3788	169 858,10	154 260,45	3841	169 974,18	154 346,34
3789	169 856,26	154 260,40	3842	169 977,18	154 352,95
3790	169 855,42	154 261,34	3843	169 976,73	154 358,03
3791	169 855,91	154 263,82	3844	169 973,21	154 362,70
3792	169 865,24	154 273,35	3845	169 974,05	154 367,01
3793	169 871,69	154 277,27	3846	169 976,73	154 373,76
3794	169 874,37	154 282,08	3847	169 975,54	154 378,02
3795	169 875,49	154 282,71	3848	169 976,04	154 381,79
3796	169 877,37	154 282,00	3849	169 975,24	154 385,52
3797	169 879,35	154 282,55	3850	169 976,28	154 390,67
3798	169 885,85	154 285,87	3851	169 973,45	154 395,19
3799	169 887,54	154 288,11	3852	169 973,41	154 396,73
3800	169 885,70	154 294,16	3853	169 978,12	154 398,71
3801	169 886,89	154 297,98	3854	169 980,94	154 400,68
3802	169 887,88	154 298,42	3855	169 981,74	154 405,16
3803	169 891,80	154 294,75	3856	169 982,53	154 406,00
3804	169 892,80	154 294,51	3857	169 983,92	154 405,71
3805	169 896,76	154 296,24	3858	169 985,91	154 401,84
3806	169 897,66	154 295,55	3859	169 988,78	154 398,31
3807	169 899,20	154 295,55	3860	169 990,27	154 397,12
3808	169 901,08	154 299,66	3861	169 993,70	154 396,78
3809	169 900,94	154 301,22	3862	170 002,53	154 399,36
3810	169 900,24	154 302,49	3863	170 005,85	154 399,16
3811	169 897,54	154 303,63	3864	170 006,97	154 399,72
3812	169 897,73	154 305,07	3865	170 008,06	154 402,30
3813	169 899,67	154 305,63	3866	170 012,67	154 406,91
3814	169 901,58	154 307,60	3867	170 019,17	154 404,28
3815	169 903,52	154 308,65	3868	170 022,89	154 404,98
3816	169 904,94	154 310,70	3869	170 023,98	154 405,97
3817	169 906,35	154 311,88	3870	170 024,93	154 420,66
3818	169 911,70	154 311,46	3871	170 027,26	154 422,23
3819	169 918,00	154 311,22	3872	170 031,77	154 422,40
3820	169 922,61	154 312,97	3873	170 036,38	154 424,84
3821	169 926,48	154 317,40	3874	170 036,29	154 430,77
3822	169 935,66	154 322,98	3875	170 042,81	154 437,34
3823	169 937,72	154 325,99	3876	170 044,00	154 440,31
3824	169 936,75	154 329,28	3877	170 043,15	154 447,80
3825	169 939,33	154 332,76	3878	170 047,42	154 453,90
3826	169 940,37	154 332,71	3879	170 048,06	154 455,94
3827	169 941,21	154 329,38	3880	170 048,21	154 463,88
3828	169 943,74	154 327,60	3881	170 047,08	154 468,15
3829	169 945,97	154 327,00	3882	170 050,84	154 478,36
3830	169 951,68	154 328,29	3883	170 049,30	154 482,13
3831	169 953,32	154 329,08	3884	170 049,50	154 483,37
3832	169 957,24	154 332,71	3885	170 050,39	154 484,12
3833	169 958,28	154 335,14	3886	170 052,03	154 483,42
3834	169 957,68	154 337,57	3887	170 055,45	154 482,93
3835	169 956,59	154 337,87	3888	170 059,13	154 484,12

3889	170 062,65	154 490,57	3942	170 110,81	154 637,01
3890	170 062,55	154 498,55	3943	170 110,31	154 641,03
3891	170 060,91	154 502,37	3944	170 111,36	154 645,84
3892	170 061,11	154 504,51	3945	170 110,81	154 650,41
3893	170 061,90	154 506,04	3946	170 115,92	154 655,42
3894	170 065,37	154 508,77	3947	170 118,10	154 659,34
3895	170 066,65	154 513,35	3948	170 117,61	154 661,42
3896	170 066,52	154 515,77	3949	170 115,52	154 664,30
3897	170 065,77	154 517,95	3950	170 116,46	154 674,47
3898	170 060,36	154 523,70	3951	170 117,95	154 677,24
3899	170 058,43	154 523,70	3952	170 120,78	154 678,73
3900	170 056,64	154 521,82	3953	170 122,62	154 689,45
3901	170 054,31	154 521,82	3954	170 121,18	154 694,26
3902	170 053,67	154 522,56	3955	170 115,32	154 702,40
3903	170 054,26	154 525,94	3956	170 110,91	154 704,28
3904	170 056,64	154 527,03	3957	170 106,99	154 707,80
3905	170 060,61	154 527,57	3958	170 105,75	154 709,39
3906	170 061,11	154 528,76	3959	170 105,05	154 712,42
3907	170 060,46	154 531,49	3960	170 104,76	154 714,35
3908	170 062,35	154 536,65	3961	170 105,55	154 715,49
3909	170 064,33	154 537,49	3962	170 111,84	154 716,43
3910	170 070,04	154 537,94	3963	170 114,09	154 718,23
3911	170 072,52	154 539,03	3964	170 115,66	154 722,06
3912	170 078,27	154 539,98	3965	170 114,38	154 726,60
3913	170 079,02	154 541,96	3966	170 110,81	154 730,82
3914	170 079,96	154 545,43	3967	170 108,82	154 732,46
3915	170 076,93	154 560,46	3968	170 106,64	154 733,10
3916	170 074,95	154 561,85	3969	170 102,57	154 732,61
3917	170 070,43	154 562,70	3970	170 101,13	154 731,52
3918	170 069,54	154 565,33	3971	170 098,90	154 731,32
3919	170 070,18	154 566,47	3972	170 096,31	154 731,88
3920	170 071,52	154 566,96	3973	170 093,49	154 731,91
3921	170 075,00	154 567,06	3974	170 092,40	154 732,46
3922	170 082,04	154 565,87	3975	170 091,31	154 737,52
3923	170 087,35	154 567,26	3976	170 091,71	154 739,45
3924	170 092,11	154 572,97	3977	170 093,00	154 740,30
3925	170 092,11	154 579,76	3978	170 096,36	154 741,67
3926	170 093,35	154 580,90	3979	170 100,34	154 745,01
3927	170 096,63	154 580,90	3980	170 102,67	154 751,06
3928	170 098,16	154 581,40	3981	170 111,80	154 750,22
3929	170 102,58	154 586,36	3982	170 114,82	154 751,61
3930	170 102,97	154 588,74	3983	170 116,31	154 755,03
3931	170 101,59	154 590,58	3984	170 112,34	154 763,46
3932	170 100,84	154 595,74	3985	170 109,52	154 764,08
3933	170 096,28	154 598,56	3986	170 106,02	154 767,36
3934	170 095,78	154 600,25	3987	170 103,79	154 773,83
3935	170 096,62	154 606,50	3988	170 100,96	154 778,15
3936	170 100,20	154 613,70	3989	170 099,77	154 785,14
3937	170 100,05	154 619,85	3990	170 094,75	154 794,47
3938	170 098,16	154 625,01	3991	170 091,06	154 798,02
3939	170 099,65	154 626,89	3992	170 080,80	154 804,59
3940	170 102,77	154 626,30	3993	170 077,52	154 805,68
3941	170 105,80	154 627,34	3994	170 069,55	154 805,90

3995	170 066,80	154 807,69	4048	170 079,30	154 949,71
3996	170 064,79	154 809,92	4049	170 078,03	154 951,49
3997	170 065,09	154 812,82	4050	170 077,20	154 962,46
3998	170 067,92	154 817,14	4051	170 075,91	154 965,18
3999	170 068,88	154 820,93	4052	170 076,73	154 967,94
4000	170 069,70	154 822,20	4053	170 075,31	154 975,08
4001	170 071,49	154 823,09	4054	170 076,28	154 982,15
4002	170 072,46	154 824,73	4055	170 071,59	154 986,84
4003	170 072,31	154 828,08	4056	170 071,37	154 990,26
4004	170 069,00	154 834,14	4057	170 071,97	154 993,16
4005	170 069,29	154 835,48	4058	170 073,83	154 995,69
4006	170 074,35	154 835,70	4059	170 073,60	155 004,40
4007	170 076,51	154 836,75	4060	170 074,94	155 021,89
4008	170 078,45	154 839,13	4061	170 077,84	155 027,39
4009	170 079,34	154 841,81	4062	170 078,14	155 038,41
4010	170 078,97	154 845,68	4063	170 080,82	155 049,94
4011	170 077,40	154 848,13	4064	170 080,89	155 055,52
4012	170 074,50	154 850,44	4065	170 078,81	155 064,60
4013	170 070,48	154 851,26	4066	170 075,73	155 071,87
4014	170 068,85	154 852,52	4067	170 075,46	155 076,28
4015	170 069,25	154 857,02	4068	170 076,65	155 077,70
4016	170 072,27	154 866,66	4069	170 081,19	155 077,32
4017	170 071,67	154 869,34	4070	170 083,50	155 078,14
4018	170 069,92	154 871,46	4071	170 084,69	155 081,94
4019	170 069,03	154 876,78	4072	170 083,64	155 088,34
4020	170 070,04	154 886,57	4073	170 084,24	155 091,02
4021	170 072,12	154 889,73	4074	170 083,05	155 093,47
4022	170 071,82	154 894,23	4075	170 078,58	155 096,22
4023	170 070,67	154 896,02	4076	170 077,69	155 098,01
4024	170 070,70	154 897,36	4077	170 081,78	155 102,92
4025	170 071,37	154 898,92	4078	170 083,64	155 104,26
4026	170 074,91	154 899,10	4079	170 090,80	155 113,37
4027	170 076,32	154 902,19	4080	170 093,61	155 119,22
4028	170 072,53	154 909,45	4081	170 094,18	155 122,52
4029	170 072,86	154 910,68	4082	170 093,69	155 133,21
4030	170 075,62	154 911,79	4083	170 091,18	155 141,43
4031	170 076,51	154 912,83	4084	170 092,51	155 152,94
4032	170 076,62	154 914,51	4085	170 092,90	155 155,12
4033	170 076,58	154 916,48	4086	170 097,00	155 161,67
4034	170 074,05	154 919,08	4087	170 100,77	155 172,85
4035	170 073,98	154 924,00	4088	170 104,70	155 178,97
4036	170 072,38	154 926,49	4089	170 105,64	155 189,89
4037	170 072,67	154 928,13	4090	170 107,68	155 194,10
4038	170 074,42	154 928,20	4091	170 109,61	155 196,34
4039	170 075,76	154 925,89	4092	170 110,16	155 198,77
4040	170 076,88	154 925,26	4093	170 109,24	155 201,49
4041	170 081,27	154 924,41	4094	170 106,53	155 204,82
4042	170 083,24	154 926,23	4095	170 106,26	155 206,38
4043	170 083,39	154 928,16	4096	170 110,01	155 217,37
4044	170 082,46	154 932,78	4097	170 108,24	155 224,44
4045	170 080,79	154 935,86	4098	170 109,91	155 227,89
4046	170 083,24	154 938,99	4099	170 113,48	155 232,10
4047	170 083,61	154 946,17	4100	170 120,37	155 236,42

4101	170 122,21	155 238,80	4154	170 160,23	155 386,81
4102	170 123,15	155 241,53	4155	170 170,14	155 385,35
4103	170 124,54	155 251,80	4156	170 172,80	155 385,77
4104	170 124,49	155 260,93	4157	170 178,29	155 388,35
4105	170 127,52	155 269,51	4158	170 186,42	155 388,88
4106	170 127,32	155 272,14	4159	170 189,86	155 389,74
4107	170 124,59	155 274,32	4160	170 193,40	155 391,55
4108	170 119,33	155 276,90	4161	170 202,08	155 393,54
4109	170 118,28	155 279,28	4162	170 213,35	155 397,11
4110	170 121,31	155 284,39	4163	170 227,05	155 399,46
4111	170 121,41	155 285,93	4164	170 238,20	155 400,58
4112	170 119,69	155 288,27	4165	170 254,81	155 403,96
4113	170 120,87	155 288,66	4166	170 269,80	155 408,08
4114	170 122,26	155 288,11	4167	170 287,43	155 413,64
4115	170 126,40	155 287,69	4168	170 294,21	155 414,63
4116	170 128,43	155 288,48	4169	170 303,01	155 412,71
4117	170 128,98	155 290,92	4170	170 325,30	155 413,74
4118	170 128,48	155 295,08	4171	170 329,03	155 412,96
4119	170 127,74	155 297,36	4172	170 333,46	155 412,83
4120	170 123,02	155 299,20	4173	170 337,24	155 413,18
4121	170 118,16	155 299,20	4174	170 343,42	155 414,78
4122	170 112,56	155 300,29	4175	170 346,35	155 414,83
4123	170 110,82	155 301,73	4176	170 352,10	155 416,81
4124	170 110,08	155 305,05	4177	170 360,48	155 417,36
4125	170 111,22	155 306,84	4178	170 370,70	155 416,40
4126	170 116,38	155 308,23	4179	170 375,86	155 416,66
4127	170 118,78	155 309,67	4180	170 383,95	155 415,62
4128	170 121,54	155 312,64	4181	170 391,29	155 415,22
4129	170 124,51	155 314,28	4182	170 395,26	155 413,98
4130	170 127,84	155 317,51	4183	170 399,41	155 409,79
4131	170 128,98	155 320,53	4184	170 401,52	155 408,66
4132	170 127,79	155 328,62	4185	170 403,51	155 409,19
4133	170 129,47	155 333,03	4186	170 407,08	155 412,77
4134	170 129,47	155 335,56	4187	170 412,77	155 413,56
4135	170 128,93	155 337,55	4188	170 415,15	155 413,16
4136	170 126,64	155 340,33	4189	170 416,60	155 412,43
4137	170 126,25	155 345,43	4190	170 418,99	155 409,66
4138	170 124,16	155 348,21	4191	170 423,42	155 408,33
4139	170 121,19	155 349,45	4192	170 424,49	155 406,37
4140	170 118,21	155 349,40	4193	170 425,48	155 402,55
4141	170 116,28	155 350,69	4194	170 425,82	155 390,72
4142	170 115,32	155 352,26	4195	170 428,66	155 384,34
4143	170 115,43	155 355,01	4196	170 434,71	155 383,15
4144	170 117,47	155 361,41	4197	170 441,99	155 382,89
4145	170 121,93	155 369,94	4198	170 447,51	155 382,16
4146	170 123,87	155 371,63	4199	170 464,27	155 385,16
4147	170 127,88	155 372,57	4200	170 471,92	155 383,95
4148	170 131,41	155 371,63	4201	170 477,17	155 384,38
4149	170 139,29	155 371,78	4202	170 480,18	155 385,57
4150	170 142,62	155 373,22	4203	170 488,02	155 387,19
4151	170 150,90	155 380,61	4204	170 491,49	155 387,42
4152	170 153,22	155 383,52	4205	170 498,15	155 387,00
4153	170 157,20	155 386,41	4206	170 500,93	155 386,26

4207	170 503,92	155 386,11	4260	170 672,95	155 463,69
4208	170 510,64	155 387,19	4261	170 682,55	155 469,63
4209	170 512,25	155 386,44	4262	170 685,58	155 472,46
4210	170 512,25	155 379,83	4263	170 688,11	155 473,89
4211	170 513,37	155 377,91	4264	170 697,93	155 483,92
4212	170 515,95	155 376,06	4265	170 704,13	155 488,13
4213	170 518,53	155 375,46	4266	170 711,36	155 494,92
4214	170 520,72	155 375,79	4267	170 720,89	155 505,39
4215	170 522,04	155 376,99	4268	170 737,50	155 519,38
4216	170 522,64	155 378,97	4269	170 752,39	155 534,20
4217	170 521,77	155 391,27	4270	170 754,77	155 535,40
4218	170 522,17	155 392,60	4271	170 758,28	155 535,06
4219	170 523,36	155 393,19	4272	170 764,56	155 535,59
4220	170 524,82	155 392,99	4273	170 769,72	155 538,37
4221	170 528,39	155 392,07	4274	170 772,56	155 537,98
4222	170 529,12	155 390,94	4275	170 775,47	155 538,64
4223	170 529,38	155 389,22	4276	170 785,73	155 544,06
4224	170 527,00	155 381,15	4277	170 794,55	155 547,96
4225	170 527,66	155 375,86	4278	170 805,02	155 551,73
4226	170 530,55	155 372,87	4279	170 812,16	155 553,41
4227	170 533,66	155 371,84	4280	170 817,97	155 555,65
4228	170 537,88	155 371,45	4281	170 828,58	155 560,76
4229	170 543,04	155 373,76	4282	170 835,33	155 562,94
4230	170 544,94	155 375,86	4283	170 838,85	155 563,39
4231	170 547,08	155 381,37	4284	170 847,89	155 561,96
4232	170 549,30	155 384,08	4285	170 857,82	155 562,32
4233	170 550,82	155 384,74	4286	170 864,24	155 563,84
4234	170 555,61	155 385,01	4287	170 874,56	155 565,43
4235	170 560,90	155 386,66	4288	170 891,29	155 570,59
4236	170 572,31	155 396,89	4289	170 894,34	155 570,99
4237	170 578,90	155 397,24	4290	170 896,58	155 570,52
4238	170 583,13	155 399,23	4291	170 899,50	155 570,85
4239	170 589,74	155 401,02	4292	170 901,94	155 572,11
4240	170 592,05	155 402,80	4293	170 909,84	155 574,55
4241	170 595,23	155 407,03	4294	170 916,94	155 574,60
4242	170 595,82	155 409,55	4295	170 924,10	155 573,70
4243	170 595,82	155 411,53	4296	170 930,13	155 573,91
4244	170 593,09	155 415,10	4297	170 946,06	155 575,94
4245	170 592,76	155 416,96	4298	170 963,99	155 576,81
4246	170 593,51	155 418,81	4299	170 976,69	155 578,33
4247	170 597,94	155 424,36	4300	170 987,83	155 581,25
4248	170 600,06	155 424,43	4301	170 992,39	155 581,70
4249	170 604,49	155 417,09	4302	171 003,85	155 584,43
4250	170 606,74	155 415,77	4303	171 016,60	155 586,36
4251	170 609,32	155 416,10	4304	171 026,53	155 586,42
4252	170 613,60	155 419,97	4305	171 032,84	155 585,81
4253	170 620,79	155 422,99	4306	171 037,87	155 588,19
4254	170 626,45	155 426,71	4307	171 042,57	155 593,05
4255	170 630,56	155 432,17	4308	171 043,92	155 593,68
4256	170 632,98	155 434,20	4309	171 045,64	155 593,52
4257	170 643,07	155 440,61	4310	171 047,96	155 591,78
4258	170 654,03	155 449,73	4311	171 051,14	155 590,39
4259	170 664,94	155 456,08	4312	171 054,22	155 590,29

4313	171 057,29	155 591,48	4366	171 441,18	155 517,52
4314	171 062,66	155 598,87	4367	171 449,43	155 518,48
4315	171 064,72	155 600,53	4368	171 457,51	155 516,57
4316	171 070,39	155 601,11	4369	171 464,26	155 516,03
4317	171 074,04	155 602,97	4370	171 468,23	155 516,97
4318	171 075,50	155 601,59	4371	171 479,10	155 517,65
4319	171 081,44	155 600,21	4372	171 527,14	155 514,65
4320	171 088,20	155 600,73	4373	171 574,26	155 517,26
4321	171 098,91	155 602,71	4374	171 618,33	155 515,94
4322	171 103,94	155 601,19	4375	171 657,24	155 509,63
4323	171 105,53	155 600,07	4376	171 668,72	155 510,88
4324	171 106,60	155 595,06	4377	171 705,43	155 529,62
4325	171 109,28	155 593,27	4378	171 790,56	155 572,84
4326	171 116,11	155 593,65	4379	171 811,41	155 583,12
4327	171 121,27	155 593,39	4380	171 812,38	155 584,39
4328	171 130,95	155 591,18	4381	170 451,58	155 396,65
4329	171 135,31	155 588,60	4382	170 450,14	155 398,68
4330	171 145,09	155 585,28	4383	170 447,76	155 399,41
4331	171 154,41	155 580,62	4384	170 443,39	155 401,85
4332	171 158,83	155 577,88	4385	170 441,54	155 403,77
4333	171 170,28	155 567,33	4386	170 437,77	155 404,56
4334	171 178,75	155 563,09	4387	170 436,32	155 404,04
4335	171 191,12	155 558,99	4388	170 436,71	155 399,80
4336	171 199,01	155 558,44	4389	170 434,07	155 394,11
4337	171 202,74	155 559,34	4390	170 434,13	155 391,40
4338	171 205,80	155 560,91	4391	170 435,52	155 389,75
4339	171 208,88	155 563,90	4392	170 440,81	155 387,83
4340	171 214,54	155 567,17	4393	170 447,49	155 387,83
4341	171 229,42	155 574,66	4394	170 450,40	155 388,36
4342	171 238,54	155 577,19	4395	170 452,38	155 390,79
4343	171 248,00	155 578,64	4396	170 452,65	155 392,65
4344	171 254,62	155 578,71	4397	170 066,61	154 962,50
4345	171 274,06	155 573,75	4398	170 062,81	154 962,95
4346	171 294,37	155 572,76	4399	170 060,36	154 959,16
4347	171 302,99	155 569,61	4400	170 061,40	154 953,35
4348	171 305,57	155 569,36	4401	170 063,32	154 953,16
4349	171 315,47	155 569,49	4402	170 064,53	154 954,39
4350	171 319,64	155 569,98	4403	170 067,80	154 955,58
4351	171 324,93	155 569,65	4404	170 069,73	154 955,73
4352	171 328,50	155 570,77	4405	170 070,63	154 959,01
4353	171 332,01	155 576,20	4406	170 070,92	154 960,94
4354	171 333,99	155 577,19	4407	170 069,97	154 962,77
4355	171 336,49	155 576,71	4408	170 106,02	154 760,51
4356	171 340,16	155 574,92	4409	170 103,71	154 758,87
4357	171 356,08	155 552,78	4410	170 103,64	154 756,34
4358	171 365,48	155 544,45	4411	170 104,68	154 754,34
4359	171 370,77	155 541,41	4412	170 108,03	154 753,22
4360	171 386,01	155 528,56	4413	170 110,41	154 752,92
4361	171 397,87	155 521,23	4414	170 112,20	154 753,52
4362	171 413,10	155 514,69	4415	170 112,94	154 755,90
4363	171 418,74	155 512,92	4416	170 111,60	154 758,80
4364	171 425,10	155 511,99	4417	170 110,26	154 759,77
4365	171 431,55	155 513,54	4418	170 109,00	154 760,44

4419	170 073,61	154 572,05	4472	170 043,71	154 455,11
4420	170 071,82	154 576,10	4473	170 043,71	154 462,98
4421	170 070,24	154 577,67	4474	170 042,81	154 465,68
4422	170 068,89	154 577,22	4475	170 040,92	154 466,36
4423	170 067,32	154 574,53	4476	170 039,23	154 467,94
4424	170 067,32	154 571,83	4477	170 038,99	154 470,17
4425	170 068,67	154 569,80	4478	170 039,78	154 471,51
4426	170 071,37	154 569,35	4479	170 041,46	154 471,97
4427	170 073,17	154 570,48	4480	170 043,93	154 474,45
4428	170 060,36	154 555,65	4481	170 044,69	154 477,07
4429	170 058,58	154 555,35	4482	170 045,06	154 480,07
4430	170 054,51	154 555,75	4483	170 043,48	154 482,32
4431	170 052,43	154 556,59	4484	170 044,49	154 489,37
4432	170 050,69	154 555,50	4485	170 046,63	154 491,09
4433	170 050,39	154 553,91	4486	170 050,10	154 490,12
4434	170 052,97	154 545,63	4487	170 054,71	154 487,74
4435	170 054,31	154 544,04	4488	170 056,15	154 487,94
4436	170 058,87	154 543,05	4489	170 057,39	154 488,93
4437	170 072,07	154 543,35	4490	170 057,84	154 490,81
4438	170 073,86	154 544,64	4491	170 055,50	154 502,77
4439	170 074,85	154 547,52	4492	170 020,53	154 419,20
4440	170 074,55	154 549,00	4493	170 019,39	154 419,60
4441	170 068,60	154 554,36	4494	170 015,37	154 417,46
4442	170 066,91	154 554,56	4495	170 012,69	154 417,71
4443	170 064,83	154 554,16	4496	170 009,82	154 416,89
4444	170 053,92	154 505,99	4497	170 009,32	154 413,84
4445	170 052,53	154 506,29	4498	170 010,11	154 412,75
4446	170 050,99	154 506,39	4499	170 013,54	154 410,87
4447	170 049,95	154 505,84	4500	170 018,10	154 409,73
4448	170 048,56	154 502,02	4501	170 019,54	154 410,97
4449	170 050,00	154 499,84	4502	170 020,78	154 416,52
4450	170 048,61	154 498,20	4503	170 005,65	154 412,13
4451	170 036,60	154 499,00	4504	170 004,11	154 412,23
4452	170 033,58	154 497,46	4505	170 000,64	154 411,44
4453	170 032,78	154 495,87	4506	170 000,22	154 409,84
4454	170 033,23	154 494,23	4507	170 001,14	154 403,65
4455	170 036,30	154 491,95	4508	170 002,03	154 401,96
4456	170 039,58	154 490,56	4509	170 003,94	154 401,90
4457	170 041,23	154 488,62	4510	170 008,68	154 406,97
4458	170 041,32	154 481,83	4511	170 008,73	154 409,01
4459	170 036,65	154 471,51	4512	169 994,29	154 412,60
4460	170 033,83	154 469,53	4513	169 993,10	154 412,03
4461	170 032,19	154 469,18	4514	169 992,95	154 410,20
4462	170 031,00	154 464,82	4515	169 991,31	154 408,98
4463	170 029,86	154 463,33	4516	169 989,48	154 409,13
4464	170 024,75	154 460,15	4517	169 988,04	154 408,44
4465	170 021,97	154 457,38	4518	169 987,44	154 407,19
4466	170 021,72	154 455,89	4519	169 988,93	154 402,43
4467	170 023,26	154 455,24	4520	169 990,57	154 400,35
4468	170 025,09	154 455,39	4521	169 990,92	154 399,26
4469	170 028,37	154 454,80	4522	169 992,70	154 398,71
4470	170 037,99	154 452,37	4523	169 997,07	154 400,47
4471	170 041,46	154 452,86	4524	169 997,99	154 401,85

4525	169 998,51	154 404,02	4578	169 441,73	154 194,63
4526	169 997,51	154 408,68	4579	169 439,84	154 196,91
4527	169 966,51	154 383,58	4580	169 434,79	154 194,23
4528	169 965,02	154 383,83	4581	169 431,71	154 194,13
4529	169 961,10	154 380,01	4582	169 428,29	154 196,17
4530	169 965,02	154 372,72	4583	169 424,32	154 203,01
4531	169 964,82	154 366,64	4584	169 422,49	154 202,82
4532	169 967,21	154 365,60	4585	169 420,25	154 200,58
4533	169 969,14	154 366,09	4586	169 420,30	154 197,16
4534	169 973,36	154 372,15	4587	169 421,34	154 196,07
4535	169 973,11	154 375,57	4588	169 424,72	154 195,92
4536	169 971,86	154 378,87	4589	169 428,74	154 192,55
4537	169 665,35	154 145,22	4590	169 429,38	154 189,92
4538	169 664,50	154 145,94	4591	169 428,09	154 188,58
4539	169 660,48	154 146,46	4592	169 427,91	154 186,94
4540	169 659,29	154 147,26	4593	169 428,64	154 185,20
4541	169 659,05	154 150,09	4594	169 430,85	154 183,44
4542	169 657,81	154 151,33	4595	169 238,09	154 223,74
4543	169 655,78	154 157,67	4596	169 236,75	154 224,73
4544	169 652,86	154 154,97	4597	169 235,61	154 224,64
4545	169 654,43	154 148,89	4598	169 235,06	154 222,35
4546	169 653,31	154 142,38	4599	169 233,33	154 221,31
4547	169 653,59	154 141,06	4600	169 233,53	154 216,76
4548	169 656,42	154 139,87	4601	169 234,89	154 216,38
4549	169 658,35	154 137,98	4602	169 236,09	154 219,71
4550	169 659,79	154 137,63	4603	169 238,04	154 222,35
4551	169 662,02	154 137,93	4604	169 233,77	154 227,76
4552	169 651,48	154 149,99	4605	169 232,73	154 229,10
4553	169 651,03	154 151,33	4606	169 232,33	154 232,72
4554	169 649,55	154 151,77	4607	169 228,81	154 237,09
4555	169 646,82	154 151,47	4608	169 227,03	154 243,69
4556	169 644,54	154 152,02	4609	169 225,44	154 246,61
4557	169 643,34	154 151,62	4610	169 222,66	154 249,09
4558	169 642,40	154 150,43	4611	169 219,68	154 250,38
4559	169 642,55	154 146,56	4612	169 218,20	154 249,69
4560	169 645,73	154 139,52	4613	169 216,86	154 249,79
4561	169 646,11	154 131,81	4614	169 212,54	154 246,76
4562	169 647,46	154 126,41	4615	169 211,75	154 241,85
4563	169 649,00	154 125,80	4616	169 204,36	154 233,61
4564	169 651,33	154 128,55	4617	169 204,81	154 232,22
4565	169 650,84	154 135,86	4618	169 208,97	154 228,45
4566	169 649,49	154 139,23	4619	169 210,55	154 228,22
4567	169 651,28	154 144,18	4620	169 212,34	154 229,25
4568	169 432,80	154 182,18	4621	169 213,83	154 230,89
4569	169 434,03	154 182,03	4622	169 213,48	154 234,80
4570	169 435,38	154 183,27	4623	169 214,52	154 239,57
4571	169 435,78	154 185,70	4624	169 218,54	154 243,29
4572	169 433,65	154 188,63	4625	169 220,18	154 242,69
4573	169 434,22	154 190,71	4626	169 224,55	154 236,99
4574	169 435,53	154 191,01	4627	169 226,94	154 227,20
4575	169 438,56	154 190,76	4628	169 230,20	154 222,75
4576	169 439,90	154 191,36	4629	169 231,47	154 222,33
4577	169 441,73	154 193,21	4630	169 186,71	154 256,33

4631	169 185,55	154 259,36	4684	169 048,37	154 273,12
4632	169 184,52	154 258,07	4685	169 047,38	154 266,67
4633	169 184,59	154 256,33	4686	169 048,82	154 264,09
4634	169 185,80	154 255,39	4687	169 050,46	154 262,85
4635	169 129,67	154 234,35	4688	169 053,68	154 262,31
4636	169 128,48	154 236,04	4689	169 055,52	154 262,65
4637	169 124,56	154 238,03	4690	169 056,66	154 264,19
4638	169 122,29	154 237,68	4691	169 060,63	154 267,04
4639	169 121,38	154 236,39	4692	169 061,20	154 268,86
4640	169 121,43	154 234,45	4693	169 062,90	154 269,96
4641	169 123,22	154 232,22	4694	169 064,69	154 269,03
4642	169 123,92	154 229,20	4695	169 069,36	154 269,13
4643	169 125,24	154 227,56	4696	169 072,93	154 268,43
4644	169 127,39	154 227,26	4697	169 077,19	154 268,33
4645	169 128,94	154 230,73	4698	169 080,82	154 267,34
4646	169 080,46	154 284,16	4699	169 082,90	154 267,39
4647	169 080,46	154 286,24	4700	169 084,54	154 268,14
4648	169 079,51	154 286,99	4701	169 067,30	154 264,66
4649	169 066,57	154 288,72	4702	169 065,36	154 264,32
4650	169 064,58	154 289,22	4703	169 063,18	154 262,73
4651	169 059,27	154 291,85	4704	169 058,42	154 253,43
4652	169 053,67	154 292,49	4705	169 058,67	154 251,69
4653	169 051,14	154 290,41	4706	169 060,80	154 249,76
4654	169 047,78	154 285,05	4707	169 063,97	154 249,51
4655	169 047,58	154 282,87	4708	169 066,46	154 251,05
4656	169 048,30	154 279,59	4709	169 067,79	154 257,59
4657	169 051,30	154 279,05	4710	169 071,18	154 259,33
4658	169 053,66	154 281,23	4711	169 071,56	154 260,72
4659	169 057,18	154 281,37	4712	169 070,57	154 263,03
4660	169 059,63	154 279,55	4713	169 044,77	154 281,22
4661	169 062,78	154 278,38	4714	169 042,21	154 283,62
4662	169 065,28	154 279,22	4715	169 040,72	154 283,77
4663	169 069,84	154 279,15	4716	169 037,30	154 280,60
4664	169 073,21	154 283,66	4717	169 034,57	154 280,35
4665	169 074,90	154 283,76	4718	169 032,44	154 280,89
4666	169 076,29	154 283,02	4719	169 031,40	154 277,77
4667	169 078,47	154 282,97	4720	169 031,94	154 271,02
4668	169 085,68	154 269,72	4721	169 030,95	154 266,01
4669	169 085,63	154 273,05	4722	169 029,19	154 261,67
4670	169 084,09	154 275,53	4723	169 026,76	154 258,99
4671	169 081,71	154 277,02	4724	169 022,05	154 256,86
4672	169 079,82	154 277,07	4725	169 019,66	154 256,41
4673	169 078,73	154 277,61	4726	169 018,08	154 257,32
4674	169 075,61	154 277,02	4727	169 016,79	154 256,72
4675	169 071,69	154 274,88	4728	169 016,87	154 255,21
4676	169 066,53	154 274,46	4729	169 021,23	154 251,28
4677	169 064,97	154 273,17	4730	169 029,86	154 250,14
4678	169 062,93	154 272,56	4731	169 033,73	154 248,55
4679	169 061,05	154 273,89	4732	169 035,96	154 246,27
4680	169 059,06	154 274,34	4733	169 038,29	154 245,32
4681	169 057,57	154 275,58	4734	169 039,98	154 245,32
4682	169 053,70	154 276,57	4735	169 040,81	154 246,53
4683	169 049,69	154 275,28	4736	169 040,52	154 248,15

4737	169 037,90	154 249,74	4790	168 935,16	154 341,82
4738	169 033,80	154 259,17	4791	168 934,32	154 340,16
4739	169 034,99	154 261,77	4792	168 933,81	154 338,19
4740	169 039,77	154 264,39	4793	168 934,65	154 335,11
4741	169 044,77	154 272,88	4794	168 935,94	154 332,13
4742	169 045,56	154 275,21	4795	168 931,87	154 337,89
4743	169 026,99	154 284,11	4796	168 928,15	154 341,91
4744	169 026,61	154 285,55	4797	168 922,40	154 342,95
4745	169 020,72	154 289,02	4798	168 919,22	154 342,30
4746	169 019,73	154 292,23	4799	168 912,62	154 342,40
4747	169 018,53	154 292,03	4800	168 904,54	154 344,14
4748	169 016,60	154 287,17	4801	168 900,28	154 341,04
4749	169 017,39	154 284,74	4802	168 899,34	154 339,05
4750	169 019,33	154 284,19	4803	168 897,06	154 337,17
4751	169 024,04	154 283,96	4804	168 896,11	154 335,48
4752	169 025,93	154 283,36	4805	168 895,68	154 324,49
4753	169 014,66	154 292,13	4806	168 893,90	154 318,29
4754	169 015,85	154 294,76	4807	168 894,98	154 316,98
4755	169 015,90	154 296,39	4808	168 896,80	154 316,75
4756	169 014,26	154 298,58	4809	168 898,78	154 317,94
4757	169 012,22	154 298,88	4810	168 901,81	154 317,75
4758	169 011,13	154 298,48	4811	168 903,65	154 316,01
4759	169 010,19	154 294,91	4812	168 906,13	154 315,07
4760	169 005,73	154 287,22	4813	168 907,71	154 316,46
4761	169 006,57	154 284,49	4814	168 907,91	154 319,45
4762	169 007,86	154 283,69	4815	168 909,35	154 320,73
4763	169 009,25	154 283,69	4816	168 913,10	154 320,10
4764	169 010,79	154 281,02	4817	168 916,07	154 322,34
4765	169 010,50	154 277,00	4818	168 917,91	154 322,34
4766	169 013,08	154 273,92	4819	168 920,36	154 320,38
4767	169 015,06	154 274,02	4820	168 921,58	154 317,38
4768	169 016,65	154 275,66	4821	168 920,36	154 311,01
4769	169 015,91	154 278,44	4822	168 917,02	154 306,66
4770	169 012,33	154 282,06	4823	168 912,55	154 305,37
4771	169 010,04	154 286,52	4824	168 913,25	154 304,13
4772	169 010,64	154 288,26	4825	168 918,23	154 304,15
4773	168 939,41	154 328,22	4826	168 920,81	154 307,73
4774	168 944,52	154 329,80	4827	168 923,24	154 308,32
4775	168 947,20	154 329,65	4828	168 927,24	154 306,09
4776	168 949,43	154 330,10	4829	168 932,12	154 305,17
4777	168 951,37	154 333,67	4830	168 933,02	154 306,11
4778	168 952,76	154 334,86	4831	168 933,11	154 311,20
4779	168 952,96	154 336,25	4832	168 931,23	154 313,13
4780	168 951,54	154 336,54	4833	168 930,39	154 316,06
4781	168 950,58	154 337,42	4834	168 932,57	154 319,98
4782	168 951,28	154 341,68	4835	168 935,49	154 325,59
4783	168 950,68	154 344,12	4836	168 935,59	154 329,16
4784	168 947,21	154 347,59	4837	168 892,46	154 325,19
4785	168 945,42	154 347,24	4838	168 891,75	154 326,78
4786	168 944,78	154 344,81	4839	168 888,56	154 328,00
4787	168 942,40	154 343,22	4840	168 886,36	154 327,97
4788	168 939,23	154 342,65	4841	168 884,33	154 326,57
4789	168 936,64	154 342,85	4842	168 884,79	154 324,68

4843	168 886,31	154 323,10	4896	168 628,41	154 250,64
4844	168 886,85	154 318,39	4897	168 627,32	154 253,12
4845	168 888,79	154 317,70	4898	168 627,52	154 262,05
4846	168 889,93	154 318,09	4899	168 453,50	154 213,15
4847	168 890,87	154 319,98	4900	168 452,29	154 214,27
4848	168 716,09	154 300,95	4901	168 445,59	154 215,82
4849	168 713,64	154 302,29	4902	168 438,85	154 215,82
4850	168 712,00	154 304,72	4903	168 435,34	154 215,23
4851	168 708,98	154 305,01	4904	168 431,86	154 216,41
4852	168 706,99	154 306,60	4905	168 427,88	154 216,50
4853	168 705,06	154 305,31	4906	168 425,67	154 215,08
4854	168 704,36	154 302,38	4907	168 421,60	154 214,58
4855	168 701,49	154 302,53	4908	168 418,15	154 213,62
4856	168 699,90	154 302,93	4909	168 413,66	154 213,84
4857	168 695,88	154 308,29	4910	168 412,13	154 213,00
4858	168 692,70	154 309,27	4911	168 410,74	154 209,52
4859	168 690,27	154 306,65	4912	168 411,28	154 203,87
4860	168 688,39	154 298,07	4913	168 412,99	154 200,98
4861	168 688,39	154 296,03	4914	168 413,07	154 198,46
4862	168 691,42	154 293,36	4915	168 414,01	154 197,77
4863	168 694,84	154 292,86	4916	168 415,40	154 197,57
4864	168 699,85	154 293,50	4917	168 417,53	154 198,31
4865	168 704,40	154 292,17	4918	168 418,43	154 198,16
4866	168 709,03	154 292,56	4919	168 418,03	154 195,19
4867	168 711,11	154 293,41	4920	168 422,30	154 193,20
4868	168 712,70	154 294,35	4921	168 426,17	154 192,86
4869	168 716,09	154 298,47	4922	168 430,23	154 195,24
4870	168 625,14	154 267,80	4923	168 433,51	154 198,02
4871	168 621,37	154 267,51	4924	168 436,39	154 198,51
4872	168 618,69	154 268,10	4925	168 438,52	154 200,99
4873	168 614,82	154 266,91	4926	168 440,25	154 201,69
4874	168 611,75	154 266,61	4927	168 442,78	154 202,05
4875	168 609,17	154 265,62	4928	168 443,68	154 203,23
4876	168 607,48	154 263,93	4929	168 446,06	154 205,11
4877	168 604,30	154 257,19	4930	168 448,85	154 205,66
4878	168 602,82	154 255,70	4931	168 452,10	154 206,40
4879	168 600,34	154 255,70	4932	168 454,21	154 206,93
4880	168 597,06	154 259,87	4933	168 454,52	154 209,20
4881	168 592,30	154 259,17	4934	168 389,60	154 205,55
4882	168 587,83	154 257,58	4935	168 387,07	154 206,20
4883	168 585,35	154 255,90	4936	168 384,40	154 205,50
4884	168 584,46	154 254,21	4937	168 382,41	154 204,26
4885	168 587,16	154 246,47	4938	168 382,16	154 201,68
4886	168 591,89	154 241,97	4939	168 380,33	154 199,35
4887	168 597,06	154 234,07	4940	168 380,38	154 197,27
4888	168 599,15	154 233,28	4941	168 381,07	154 196,18
4889	168 601,03	154 234,27	4942	168 383,75	154 194,59
4890	168 603,41	154 237,94	4943	168 386,38	154 194,44
4891	168 608,97	154 243,30	4944	168 390,05	154 196,03
4892	168 612,34	154 244,69	4945	168 391,29	154 196,38
4893	168 620,48	154 245,28	4946	168 391,84	154 199,75
4894	168 624,72	154 246,70	4947	168 380,18	154 204,21
4895	168 627,32	154 248,56	4948	168 377,35	154 209,97

4949	168 376,46	154 210,56	5002	167 876,96	154 226,82
4950	168 372,79	154 209,62	5003	167 878,10	154 227,20
4951	168 371,15	154 201,34	5004	167 879,49	154 226,88
4952	168 369,96	154 199,85	5005	167 881,83	154 225,18
4953	168 368,57	154 198,91	5006	167 882,97	154 225,18
4954	168 365,79	154 199,10	5007	167 885,44	154 226,51
4955	168 365,10	154 198,76	5008	167 886,89	154 230,05
4956	168 365,20	154 197,47	5009	167 889,29	154 232,32
4957	168 366,34	154 196,43	5010	167 889,10	154 233,40
4958	168 366,34	154 194,34	5011	167 886,64	154 235,36
4959	168 370,90	154 185,91	5012	167 886,01	154 237,81
4960	168 372,19	154 185,96	5013	167 812,44	154 212,59
4961	168 373,68	154 186,75	5014	167 812,14	154 210,55
4962	168 375,47	154 188,84	5015	167 813,42	154 206,91
4963	168 376,71	154 192,06	5016	167 814,10	154 199,29
4964	168 377,05	154 199,65	5017	167 812,51	154 192,50
4965	168 379,68	154 201,93	5018	167 813,27	154 190,46
4966	168 362,32	154 197,22	5019	167 814,63	154 190,39
4967	168 359,69	154 197,12	5020	167 820,99	154 198,44
4968	168 356,76	154 194,94	5021	167 821,37	154 200,71
4969	168 356,61	154 193,35	5022	167 815,53	154 212,44
4970	168 358,45	154 192,66	5023	167 813,87	154 213,49
4971	168 359,54	154 191,41	5024	167 805,05	154 184,49
4972	168 361,67	154 191,91	5025	167 802,87	154 185,69
4973	168 363,56	154 193,80	5026	167 801,41	154 185,85
4974	168 352,35	154 195,18	5027	167 800,51	154 183,97
4975	168 351,21	154 198,41	5028	167 800,58	154 181,93
4976	168 350,07	154 199,20	5029	167 807,23	154 172,11
4977	168 344,46	154 200,05	5030	167 811,46	154 170,53
4978	168 343,22	154 199,90	5031	167 815,08	154 169,85
4979	168 341,88	154 198,81	5032	167 816,79	154 170,04
4980	168 340,12	154 195,80	5033	167 819,19	154 171,43
4981	168 339,25	154 189,93	5034	167 821,34	154 175,73
4982	168 339,70	154 187,35	5035	167 821,75	154 179,71
4983	168 340,99	154 186,25	5036	167 820,74	154 181,17
4984	168 343,82	154 186,06	5037	167 819,01	154 182,23
4985	168 346,87	154 185,01	5038	167 810,40	154 183,36
4986	168 348,58	154 185,51	5039	167 726,95	154 146,43
4987	168 351,11	154 188,04	5040	167 724,61	154 147,72
4988	167 889,34	154 244,39	5041	167 722,80	154 147,26
4989	167 890,12	154 246,80	5042	167 724,08	154 138,96
4990	167 889,58	154 251,55	5043	167 723,33	154 135,63
4991	167 887,72	154 253,18	5044	167 721,52	154 133,29
4992	167 885,91	154 253,96	5045	167 717,89	154 132,46
4993	167 878,13	154 254,53	5046	167 714,65	154 133,67
4994	167 872,94	154 252,00	5047	167 710,87	154 139,11
4995	167 868,07	154 244,81	5048	167 708,75	154 137,97
4996	167 867,67	154 241,73	5049	167 709,13	154 135,71
4997	167 868,75	154 238,51	5050	167 711,02	154 132,91
4998	167 869,06	154 231,42	5051	167 714,34	154 129,82
4999	167 869,95	154 229,08	5052	167 718,80	154 128,46
5000	167 874,59	154 225,24	5053	167 722,05	154 128,23
5001	167 876,20	154 225,56	5054	167 725,14	154 128,84

5055	167 728,47	154 130,88	5108	167 148,64	153 603,17
5056	167 730,96	154 135,10	5109	167 150,10	153 605,95
5057	167 730,96	154 139,64	5110	167 149,38	153 608,74
5058	167 729,75	154 143,71	5111	167 143,03	153 615,01
5059	167 306,22	153 689,93	5112	167 082,45	153 620,09
5060	167 304,71	153 687,74	5113	167 080,11	153 621,92
5061	167 301,01	153 685,65	5114	167 077,71	153 622,43
5062	167 299,95	153 684,04	5115	167 074,35	153 620,72
5063	167 300,11	153 679,89	5116	167 067,78	153 619,26
5064	167 301,99	153 678,75	5117	167 066,95	153 614,14
5065	167 304,18	153 679,58	5118	167 063,92	153 610,98
5066	167 308,03	153 682,91	5119	167 064,87	153 608,64
5067	167 309,42	153 685,53	5120	167 066,51	153 607,31
5068	167 308,73	153 689,89	5121	167 080,17	153 605,67
5069	167 281,00	153 661,46	5122	167 082,83	153 607,56
5070	167 279,79	153 659,42	5123	167 085,04	153 612,81
5071	167 277,00	153 656,93	5124	167 085,04	153 615,28
5072	167 277,68	153 655,34	5125	167 035,27	153 605,87
5073	167 280,10	153 653,15	5126	167 031,72	153 605,72
5074	167 281,08	153 649,30	5127	167 024,40	153 603,23
5075	167 282,96	153 649,23	5128	167 023,34	153 601,11
5076	167 283,72	153 650,96	5129	167 024,25	153 599,15
5077	167 282,36	153 655,87	5130	167 025,38	153 597,86
5078	167 282,89	153 658,21	5131	167 027,42	153 596,96
5079	167 284,17	153 659,27	5132	167 037,99	153 595,52
5080	167 286,21	153 659,57	5133	167 039,95	153 596,35
5081	167 286,44	153 661,08	5134	167 042,37	153 599,68
5082	167 284,40	153 661,76	5135	167 042,07	153 602,55
5083	167 144,92	153 621,88	5136	167 041,01	153 604,28
5084	167 145,00	153 624,90	5137	167 012,12	153 600,22
5085	167 144,09	153 627,55	5138	167 009,14	153 600,43
5086	167 137,60	153 630,57	5139	167 007,33	153 599,30
5087	167 134,50	153 631,25	5140	167 003,03	153 590,24
5088	167 130,95	153 630,79	5141	167 002,00	153 585,48
5089	167 127,48	153 629,36	5142	167 003,48	153 582,53
5090	167 120,05	153 620,44	5143	167 005,37	153 582,46
5091	167 118,79	153 619,39	5144	167 010,96	153 593,03
5092	167 116,53	153 619,39	5145	167 014,43	153 596,28
5093	167 115,03	153 618,00	5146	167 014,43	153 598,54
5094	167 114,33	153 611,36	5147	166 914,37	153 587,14
5095	167 119,96	153 609,71	5148	166 912,41	153 587,59
5096	167 124,26	153 607,75	5149	166 910,52	153 587,29
5097	167 126,03	153 606,17	5150	166 909,31	153 585,02
5098	167 128,91	153 600,95	5151	166 910,14	153 583,74
5099	167 130,24	153 600,07	5152	166 913,46	153 583,74
5100	167 132,58	153 600,58	5153	166 915,96	153 582,91
5101	167 132,99	153 604,06	5154	166 918,30	153 578,75
5102	167 134,35	153 605,65	5155	166 919,81	153 577,92
5103	167 135,78	153 604,89	5156	166 921,39	153 579,21
5104	167 138,13	153 601,64	5157	166 921,24	153 581,93
5105	167 140,17	153 600,07	5158	166 917,77	153 585,10
5106	167 142,82	153 599,44	5159	165 581,89	153 475,65
5107	167 145,04	153 599,88	5160	165 586,40	153 489,87

5161	165 590,24	153 498,55	5214	165 539,04	153 541,77
5162	165 596,07	153 512,03	5215	165 534,37	153 547,78
5163	165 609,63	153 548,41	5216	165 529,84	153 550,61
5164	165 610,62	153 553,95	5217	165 520,83	153 553,18
5165	165 613,48	153 558,04	5218	165 513,92	153 555,74
5166	165 613,64	153 560,40	5219	165 506,48	153 559,92
5167	165 612,90	153 562,79	5220	165 503,46	153 562,44
5168	165 610,79	153 563,70	5221	165 499,76	153 564,01
5169	165 600,21	153 565,44	5222	165 494,68	153 565,19
5170	165 591,48	153 567,96	5223	165 493,46	153 566,36
5171	165 588,47	153 569,70	5224	165 492,63	153 570,09
5172	165 576,19	153 573,42	5225	165 491,12	153 572,11
5173	165 574,70	153 573,91	5226	165 489,29	153 572,54
5174	165 562,50	153 579,74	5227	165 487,72	153 573,85
5175	165 559,28	153 581,40	5228	165 485,52	153 577,30
5176	165 558,95	153 581,52	5229	165 480,97	153 581,37
5177	165 557,67	153 582,51	5230	165 477,56	153 581,72
5178	165 555,35	153 584,41	5231	165 472,64	153 581,19
5179	165 554,36	153 584,37	5232	165 470,58	153 581,50
5180	165 544,36	153 573,62	5233	165 465,91	153 583,56
5181	165 537,74	153 564,57	5234	165 462,91	153 584,12
5182	165 536,91	153 562,46	5235	165 460,72	153 581,60
5183	165 538,44	153 560,27	5236	165 458,22	153 582,43
5184	165 548,41	153 551,80	5237	165 458,17	153 589,85
5185	165 557,75	153 537,37	5238	165 456,52	153 595,55
5186	165 568,83	153 526,50	5239	165 455,47	153 594,41
5187	165 570,11	153 520,83	5240	165 454,93	153 585,34
5188	165 569,82	153 518,85	5241	165 455,76	153 577,73
5189	165 564,22	153 506,92	5242	165 454,47	153 571,39
5190	165 561,68	153 497,52	5243	165 450,61	153 565,79
5191	165 558,64	153 493,38	5244	165 445,38	153 561,09
5192	165 557,12	153 492,42	5245	165 442,63	153 557,46
5193	165 553,04	153 491,87	5246	165 435,73	153 546,75
5194	165 552,24	153 488,84	5247	165 431,22	153 541,33
5195	165 552,80	153 487,66	5248	165 426,63	153 535,75
5196	165 559,45	153 482,37	5249	165 426,18	153 535,30
5197	165 562,30	153 478,34	5250	165 424,77	153 532,65
5198	165 564,89	153 476,33	5251	165 425,10	153 526,99
5199	165 567,99	153 474,78	5252	165 464,38	153 472,58
5200	165 572,60	153 473,65	5253	165 476,61	153 456,87
5201	165 575,63	153 472,61	5254	165 484,05	153 447,45
5202	165 578,22	153 473,13	5255	165 493,65	153 432,40
5203	165 580,24	153 473,92	5256	165 493,96	153 432,00
5204	165 553,68	153 500,40	5257	165 494,60	153 431,51
5205	165 557,34	153 510,84	5258	165 495,79	153 431,71
5206	165 557,36	153 513,99	5259	165 505,24	153 439,09
5207	165 551,73	153 517,34	5260	165 508,38	153 442,39
5208	165 546,55	153 522,07	5261	165 513,18	153 447,89
5209	165 546,14	153 528,52	5262	165 516,69	153 451,90
5210	165 546,86	153 532,09	5263	165 525,87	153 463,72
5211	165 544,30	153 538,83	5264	165 527,36	153 465,50
5212	165 543,10	153 539,91	5265	165 532,36	153 473,27
5213	165 540,83	153 540,40	5266	165 536,29	153 482,08

5267	165 539,89	153 486,46	5271	165 547,39	153 500,89
5268	165 541,81	153 494,01	5272	165 549,79	153 499,46
5269	165 544,00	153 498,86	5273	165 551,37	153 499,25
5270	165 545,67	153 500,48	5274	165 552,58	153 499,37

Водоохранная зона реки Танка

Система координат – МСК 33

Номер и координаты характерных точек прибрежной защитной полосы					
№	X, м	Y, м	№	X, м	Y, м
1	170105.63	154348.23	44	171144.09	155469.29
2	170132.68	154393.47	45	171178.68	155459.77
3	170156.46	154455.92	46	171215.89	155459.87
4	170163.18	154487.30	47	171236.48	155465.20
5	170196.39	154551.72	48	171257.19	155475.21
6	170202.59	154597.35	49	171299.10	155469.62
7	170216.50	154641.51	50	171352.84	155431.94
8	170222.28	154697.69	51	171383.17	155419.27
9	170215.36	154728.02	52	171410.71	155413.03
10	170213.03	154780.46	53	171433.33	155412.33
11	170179.12	154847.97	54	171455.34	155416.42
12	170173.39	154878.49	55	171480.44	155417.37
13	170182.42	154913.46	56	171526.65	155414.65
14	170183.61	154945.69	57	171575.53	155417.18
15	170174.36	155001.05	58	171608.78	155416.18
16	170184.50	155077.56	59	171648.96	155409.97
17	170192.72	155105.48	60	171685.60	155412.31
18	170193.77	155133.71	61	171714.19	155421.81
19	170221.55	155223.69	62	171855.64	155493.44
20	170228.76	155297.25	63	171875.31	155506.20
21	170300.24	155312.82	64	171895.38	155528.62
22	170356.55	155315.13	65	171906.18	155549.73
23	170385.96	155293.92	66	171911.96	155575.19
24	170415.41	155285.03	67	171910.95	155601.27
25	170447.02	155282.16	68	171899.23	155633.97
26	170476.78	155284.15	69	171877.04	155660.68
27	170528.53	155271.88	70	171854.20	155675.23
28	170563.29	155274.73	71	171820.76	155684.36
29	170588.35	155284.62	72	171794.68	155683.35
30	170619.31	155305.57	73	171771.15	155676.73
31	170645.20	155317.81	74	171647.68	155614.89
32	170752.01	155396.98	75	171575.91	155620.38
33	170800.80	155441.94	76	171527.92	155617.71
34	170831.73	155455.06	77	171437.11	155622.94
35	170853.28	155462.09	78	171419.58	155647.84
36	170874.70	155463.75	79	171400.42	155665.57
37	170922.99	155473.72	80	171379.71	155677.28
38	170975.88	155477.52	81	171355.36	155684.78
39	171023.10	155486.24	82	171324.18	155686.51
40	171049.72	155487.24	83	171294.96	155679.83
41	171087.04	155495.87	84	171242.75	155685.12
42	171102.77	155493.56	85	171200.66	155675.77
43	171119.86	155480.97	86	171134.00	155703.41

87	171082.52	155711.74	141	169773.27	154327.16
88	171065.09	155711.83	142	169759.02	154298.91
89	171039.58	155706.31	143	169752.59	154272.86
90	170994.63	155689.15	144	169738.35	154245.42
91	170947.36	155680.01	145	169731.35	154240.47
92	170905.56	155680.50	146	169720.78	154238.85
93	170849.16	155668.24	147	169693.13	154254.46
94	170817.81	155666.96	148	169666.16	154260.36
95	170756.78	155645.99	149	169646.58	154268.09
96	170723.35	155639.78	150	169614.55	154271.38
97	170688.04	155618.92	151	169585.61	154292.23
98	170664.65	155594.25	152	169528.36	154311.52
99	170601.76	155540.16	153	169508.70	154313.14
100	170581.14	155527.75	154	169485.88	154311.18
101	170548.43	155516.04	155	169455.38	154302.58
102	170524.00	155497.05	156	169432.03	154306.72
103	170494.69	155493.53	157	169377.69	154323.35
104	170448.59	155514.17	158	169355.39	154323.95
105	170422.63	155519.09	159	169329.78	154319.97
106	170365.01	155522.77	160	169295.49	154338.94
107	170324.12	155518.23	161	169260.15	154345.10
108	170273.45	155517.89	162	169204.17	154362.42
109	170235.70	155507.28	163	169181.63	154363.96
110	170201.42	155502.52	164	169156.91	154360.41
111	170170.27	155494.71	165	169121.10	154383.67
112	170137.59	155491.76	166	169104.75	154389.71
113	170075.71	155464.88	167	169078.20	154394.02
114	170044.65	155440.35	168	169061.42	154410.28
115	170013.05	155392.05	169	169040.77	154423.04
116	170006.13	155363.27	170	169005.59	154432.63
117	170005.17	155304.89	171	168974.18	154447.43
118	170011.77	155266.79	172	168952.37	154451.06
119	170000.97	155209.05	173	168878.95	154444.17
120	169988.82	155176.12	174	168853.56	154433.77
121	169986.94	155150.93	175	168831.97	154417.43
122	169974.00	155117.00	176	168763.19	154425.24
123	169968.90	155083.61	177	168741.24	154421.92
124	169968.28	155024.50	178	168714.15	154410.31
125	169954.97	154962.53	179	168692.97	154412.60
126	169965.68	154911.01	180	168667.24	154409.36
127	169958.63	154793.76	181	168637.23	154397.78
128	169970.49	154758.94	182	168610.03	154378.01
129	169987.80	154733.27	183	168584.98	154367.81
130	169997.93	154692.08	184	168550.14	154355.38
131	169988.64	154668.90	185	168525.63	154354.26
132	169985.21	154640.61	186	168500.70	154346.52
133	169964.54	154619.21	187	168481.94	154335.32
134	169952.38	154596.11	188	168463.05	154318.30
135	169945.37	154556.76	189	168412.24	154320.77
136	169933.86	154534.68	190	168384.62	154315.41
137	169921.02	154492.30	191	168358.10	154314.19
138	169889.98	154460.01	192	168343.64	154317.18
139	169862.45	154409.20	193	168314.68	154338.52
140	169814.57	154372.59	194	168299.37	154358.99

195	168276.82	154376.96	249	166522.42	153525.95
196	168250.65	154387.80	250	166459.94	153499.52
197	168219.89	154391.07	251	166411.72	153470.14
198	168173.27	154408.93	252	166389.51	153466.09
199	168146.20	154410.17	253	166366.39	153457.68
200	168092.38	154400.68	254	166338.86	153440.38
201	168069.54	154403.25	255	166304.75	153438.60
202	168020.23	154400.22	256	166266.05	153426.76
203	167993.47	154391.74	257	166248.08	153432.24
204	167934.09	154363.34	258	166225.36	153452.59
205	167904.53	154363.72	259	166205.36	153463.59
206	167844.21	154351.99	260	166166.39	153474.73
207	167823.57	154342.61	261	166116.27	153481.18
208	167801.65	154326.01	262	166090.68	153481.59
209	167765.89	154313.89	263	166058.68	153477.10
210	167741.65	154294.50	264	166036.18	153469.40
211	167722.36	154266.56	265	165938.07	153496.43
212	167704.14	154255.45	266	165916.14	153510.16
213	167655.59	154237.43	267	165886.83	153520.14
214	167611.20	154201.97	268	165857.92	153523.83
215	167594.79	154184.54	269	165810.91	153521.55
216	167565.91	154175.79	270	165782.06	153530.15
217	167522.86	154154.22	271	165758.04	153533.95
218	167496.74	154133.07	272	165723.59	153530.85
219	167444.97	154102.73	273	165724.73	153585.27
220	167421.37	154073.96	274	165715.37	153614.28
221	167394.69	154057.75	275	165701.82	153635.55
222	167351.60	154015.24	276	165666.17	153663.49
223	167335.69	153981.25	277	165605.78	153681.29
224	167310.82	153949.83	278	165612.25	153716.52
225	167270.88	153878.53	279	165639.69	153797.15
226	167251.59	153827.03	280	165638.67	153823.23
227	167247.86	153801.68	281	165626.94	153855.92
228	167219.74	153782.10	282	165604.73	153882.62
229	167188.45	153741.80	283	165582.78	153896.75
230	167153.65	153735.34	284	165557.92	153904.71
231	167122.90	153735.99	285	165535.67	153904.81
232	167097.68	153730.00	286	165539.51	153896.61
233	167058.76	153729.94	287	165539.01	153851.51
234	167026.47	153720.09	288	165540.11	153806.31
235	166998.55	153707.31	289	165536.39	153795.54
236	166973.31	153706.24	290	165532.75	153788.34
237	166949.36	153699.60	291	165528.11	153780.68
238	166904.44	153700.39	292	165524.86	153775.33
239	166856.42	153690.70	293	165523.05	153762.65
240	166820.97	153668.87	294	165521.90	153759.19
241	166782.24	153662.32	295	165519.71	153755.76
242	166728.58	153637.67	296	165517.18	153753.51
243	166685.85	153608.07	297	165514.42	153752.28
244	166652.94	153594.85	298	165507.73	153750.64
245	166627.89	153575.92	299	165502.22	153751.94
246	166608.83	153551.14	300	165500.54	153752.78
247	166583.59	153531.81	301	165498.42	153753.26
248	166556.79	153533.07	302	165495.89	153753.15

303	165493.31	153751.24	357	165474.14	153589.14
304	165491.45	153748.03	358	165476.05	153589.93
305	165484.99	153743.08	359	165479.99	153595.44
306	165481.90	153738.81	360	165481.05	153599.26
307	165483.88	153736.57	361	165485.95	153602.30
308	165484.73	153732.10	362	165492.30	153610.06
309	165483.73	153730.22	363	165495.84	153609.78
310	165482.15	153729.08	364	165497.19	153610.28
311	165481.45	153727.64	365	165498.88	153609.78
312	165482.05	153726.75	366	165501.80	153607.75
313	165485.94	153726.61	367	165502.93	153604.49
314	165488.23	153729.81	368	165502.53	153602.24
315	165491.99	153730.15	369	165505.40	153601.74
316	165494.02	153732.45	370	165516.36	153593.14
317	165495.87	153732.79	371	165521.65	153589.93
318	165497.33	153732.51	372	165528.00	153586.62
319	165498.51	153732.06	373	165535.37	153583.92
320	165500.37	153731.55	374	165539.19	153583.30
321	165503.69	153732.90	375	165543.18	153585.15
322	165506.61	153732.96	376	165551.50	153591.34
323	165509.82	153729.31	377	165554.54	153592.63
324	165512.18	153725.38	378	165558.42	153592.91
325	165512.42	153722.50	379	165560.95	153592.01
326	165511.68	153718.71	380	165565.00	153587.97
327	165509.50	153714.41	381	165567.86	153586.45
328	165506.92	153708.11	382	165578.43	153582.40
329	165504.67	153705.81	383	165582.03	153582.12
330	165505.90	153702.38	384	165586.92	153580.27
331	165506.80	153694.56	385	165590.86	153579.98
332	165505.62	153690.18	386	165595.64	153577.79
333	165505.79	153683.71	387	165606.10	153574.47
334	165502.08	153674.60	388	165610.37	153574.14
335	165499.27	153669.71	389	165619.76	153574.64
336	165496.52	153667.80	390	165622.29	153573.63
337	165494.61	153667.86	391	165624.93	153571.61
338	165489.49	153669.66	392	165626.17	153568.35
339	165482.85	153675.28	393	165626.90	153556.65
340	165475.21	153679.27	394	165624.82	153552.10
341	165473.41	153678.76	395	165622.70	153550.49
342	165472.23	153677.25	396	165616.16	153532.08
343	165469.70	153670.89	397	165598.90	153491.88
344	165467.06	153667.29	398	165597.78	153487.39
345	165461.43	153651.04	399	165592.83	153476.20
346	165460.31	153643.34	400	165590.53	153467.48
347	165457.89	153638.45	401	165585.91	153461.87
348	165457.33	153634.68	402	165584.27	153450.61
349	165457.89	153629.29	403	165583.00	153449.56
350	165460.42	153624.84	404	165580.34	153448.84
351	165460.70	153622.82	405	165579.46	153447.76
352	165460.31	153617.99	406	165579.68	153446.84
353	165458.74	153613.49	407	165585.18	153444.47
354	165458.68	153606.07	408	165585.94	153442.64
355	165470.31	153590.30	409	165585.18	153433.47
356	165472.40	153589.42	410	165585.69	153432.45

411	165586.76	153432.39	465	165781.79	153425.68
412	165591.63	153435.55	466	165792.52	153422.69
413	165593.66	153435.81	467	165809.43	153419.31
414	165595.24	153435.24	468	165815.70	153418.74
415	165596.69	153435.74	469	165822.00	153419.81
416	165598.72	153438.21	470	165830.85	153423.64
417	165600.50	153438.70	471	165839.96	153423.26
418	165602.29	153438.55	472	165843.26	153422.45
419	165603.72	153437.39	473	165849.30	153423.81
420	165605.99	153434.73	474	165857.48	153423.83
421	165608.14	153430.62	475	165868.99	153421.75
422	165609.53	153422.46	476	165874.68	153419.15
423	165613.27	153410.70	477	165876.77	153416.88
424	165615.29	153409.43	478	165876.83	153408.34
425	165617.63	153409.24	479	165883.16	153404.10
426	165628.26	153413.54	480	165887.71	153402.52
427	165632.31	153414.49	481	165895.62	153400.56
428	165636.29	153412.85	482	165901.50	153400.87
429	165637.68	153411.27	483	165912.51	153398.98
430	165639.44	153404.37	484	165918.01	153398.53
431	165643.12	153403.93	485	165927.12	153394.29
432	165649.07	153405.89	486	165930.47	153393.92
433	165651.52	153405.96	487	165957.93	153388.02
434	165653.53	153404.97	488	165961.33	153386.59
435	165655.27	153402.86	489	165964.31	153384.40
436	165655.90	153399.88	490	165966.13	153382.09
437	165655.71	153393.68	491	165969.45	153381.53
438	165658.30	153388.09	492	165980.48	153380.70
439	165659.57	153387.26	493	165989.80	153377.41
440	165662.03	153388.66	494	166000.24	153375.96
441	165664.82	153397.57	495	166019.40	153369.64
442	165670.64	153405.04	496	166024.51	153368.69
443	165676.01	153410.16	497	166033.73	153367.80
444	165681.07	153411.87	498	166046.68	153368.64
445	165683.41	153414.40	499	166063.45	153372.12
446	165684.30	153419.27	500	166079.82	153379.36
447	165686.83	153425.34	501	166087.16	153380.95
448	165689.10	153427.81	502	166099.02	153381.94
449	165691.57	153429.08	503	166105.87	153381.72
450	165701.12	153430.53	504	166131.17	153377.23
451	165711.95	153430.49	505	166139.64	153377.29
452	165715.92	153431.10	506	166146.85	153376.66
453	165719.34	153430.97	507	166161.42	153373.76
454	165722.12	153429.84	508	166168.68	153370.21
455	165726.42	153424.71	509	166171.58	153367.87
456	165727.88	153424.33	510	166176.14	153361.73
457	165729.23	153424.47	511	166181.69	153350.29
458	165732.62	153427.75	512	166186.07	153343.64
459	165737.87	153430.34	513	166194.42	153341.37
460	165747.47	153433.77	514	166201.57	153340.42
461	165751.85	153434.14	515	166224.02	153335.23
462	165755.75	153433.67	516	166236.80	153331.12
463	165763.99	153430.15	517	166258.30	153321.38
464	165775.79	153427.92	518	166268.55	153318.66

519	166273.10	153319.10	573	166845.59	153563.11
520	166280.13	153321.26	574	166847.60	153560.94
521	166293.53	153328.72	575	166847.67	153557.77
522	166309.42	153336.70	576	166848.80	153557.27
523	166321.68	153340.04	577	166851.14	153559.61
524	166327.37	153340.61	578	166852.60	153562.77
525	166364.44	153339.79	579	166854.56	153563.53
526	166368.93	153340.05	580	166858.99	153563.97
527	166375.89	153341.25	581	166866.47	153563.87
528	166382.78	153345.23	582	166870.09	153562.89
529	166401.94	153362.82	583	166871.90	153563.64
530	166407.00	153366.30	584	166873.49	153565.15
531	166412.13	153368.57	585	166875.41	153565.83
532	166416.43	153369.78	586	166879.04	153566.14
533	166444.44	153373.62	587	166879.98	153567.38
534	166449.65	153374.76	588	166879.91	153568.82
535	166455.46	153376.95	589	166878.59	153570.67
536	166474.60	153392.38	590	166876.62	153571.05
537	166485.05	153399.53	591	166873.35	153570.62
538	166493.23	153403.92	592	166870.25	153571.37
539	166502.53	153409.04	593	166868.79	153572.45
540	166516.49	153414.56	594	166868.03	153576.75
541	166530.15	153419.24	595	166870.18	153580.61
542	166540.83	153423.78	596	166871.64	153582.13
543	166551.85	153429.93	597	166873.85	153583.14
544	166556.21	153431.83	598	166878.47	153583.84
545	166565.07	153433.41	599	166884.35	153583.52
546	166568.11	153433.06	600	166887.71	153584.87
547	166584.36	153428.10	601	166888.39	153595.14
548	166587.71	153427.47	602	166890.20	153596.58
549	166591.38	153427.47	603	166896.40	153596.88
550	166599.79	153428.35	604	166901.23	153595.59
551	166613.83	153433.60	605	166906.82	153597.86
552	166629.38	153441.49	606	166908.40	153599.67
553	166639.75	153448.69	607	166912.71	153600.73
554	166661.14	153465.74	608	166920.78	153598.57
555	166683.30	153480.69	609	166925.84	153598.26
556	166688.31	153487.63	610	166928.82	153598.38
557	166695.16	153500.78	611	166933.05	153599.71
558	166698.28	153504.90	612	166936.15	153599.97
559	166702.55	153508.02	613	166944.56	153599.78
560	166713.02	153511.89	614	166949.56	153598.64
561	166729.59	153514.52	615	166953.29	153596.68
562	166733.85	153516.65	616	166956.33	153593.96
563	166737.28	153519.04	617	166957.34	153591.81
564	166757.53	153538.23	618	166959.56	153589.91
565	166769.43	153546.39	619	166961.06	153586.34
566	166774.23	153548.54	620	166960.07	153581.38
567	166778.79	153549.30	621	166961.16	153580.34
568	166788.53	153553.34	622	166969.36	153579.60
569	166816.03	153568.20	623	166973.79	153581.63
570	166821.38	153568.89	624	166975.50	153583.71
571	166840.53	153566.91	625	166981.69	153587.89
572	166842.68	153566.15	626	166983.08	153589.53

627	166984.22	153594.34	681	167246.49	153640.30
628	166982.98	153602.26	682	167253.26	153640.74
629	166987.01	153607.05	683	167256.17	153638.59
630	166990.23	153607.69	684	167257.50	153638.85
631	167002.19	153605.98	685	167257.52	153641.07
632	167010.85	153606.29	686	167256.53	153643.03
633	167018.44	153604.78	687	167254.78	153644.29
634	167020.47	153605.09	688	167252.56	153643.84
635	167024.45	153610.15	689	167250.35	153644.67
636	167027.04	153611.55	690	167248.64	153647.89
637	167029.89	153611.74	691	167249.02	153650.74
638	167038.87	153609.71	692	167250.73	153651.94
639	167041.15	153609.58	693	167256.36	153653.14
640	167046.15	153611.86	694	167261.80	153652.07
641	167050.32	153618.06	695	167264.64	153652.13
642	167055.89	153624.07	696	167269.13	153653.08
643	167060.25	153625.97	697	167273.12	153657.76
644	167062.84	153626.03	698	167273.12	153660.42
645	167065.88	153626.92	699	167271.22	153663.64
646	167075.69	153631.38	700	167269.01	153665.03
647	167085.81	153630.71	701	167265.91	153665.54
648	167090.76	153628.69	702	167263.63	153667.18
649	167092.89	153627.30	703	167262.94	153672.50
650	167094.66	153625.15	704	167265.46	153677.94
651	167099.21	153616.80	705	167271.54	153684.14
652	167100.73	153616.36	706	167274.57	153685.40
653	167109.27	153626.29	707	167276.72	153685.84
654	167112.05	153627.80	708	167285.01	153684.96
655	167116.76	153627.90	709	167290.36	153685.85
656	167119.74	153630.18	710	167292.86	153686.68
657	167127.58	153634.41	711	167295.05	153688.12
658	167132.96	153636.44	712	167297.24	153691.67
659	167136.25	153636.88	713	167296.25	153693.33
660	167144.47	153635.05	714	167291.42	153694.01
661	167148.01	153634.79	715	167287.34	153698.69
662	167154.59	153632.45	716	167286.59	153702.62
663	167159.40	153632.52	717	167288.25	153708.73
664	167172.11	153635.87	718	167290.14	153711.07
665	167179.07	153638.59	719	167293.23	153712.13
666	167186.72	153640.81	720	167303.05	153712.24
667	167195.38	153642.07	721	167306.20	153712.92
668	167200.13	153641.82	722	167309.57	153714.94
669	167207.91	153642.20	723	167311.31	153718.22
670	167218.79	153641.31	724	167317.89	153723.71
671	167221.82	153639.73	725	167322.78	153731.62
672	167223.34	153636.51	726	167332.25	153739.56
673	167225.37	153635.62	727	167336.21	153744.76
674	167227.64	153636.76	728	167340.62	153753.68
675	167228.21	153638.97	729	167345.55	153767.12
676	167229.54	153639.92	730	167348.07	153800.71
677	167233.78	153641.25	731	167353.19	153810.58
678	167237.00	153641.38	732	167356.16	153823.16
679	167239.98	153640.68	733	167361.54	153836.32
680	167242.89	153640.93	734	167367.48	153847.64

735	167375.83	153859.60	789	167500.05	154006.72
736	167380.76	153864.66	790	167501.95	154007.04
737	167394.51	153895.09	791	167506.25	154007.23
738	167400.32	153903.05	792	167511.09	154006.81
739	167405.43	153909.63	793	167512.45	154007.26
740	167408.78	153911.91	794	167512.90	154008.85
741	167413.08	153912.98	795	167508.74	154020.25
742	167423.33	153913.43	796	167508.90	154025.84
743	167425.35	153914.19	797	167513.88	154028.78
744	167426.81	153915.45	798	167517.44	154029.43
745	167427.38	153934.49	799	167518.77	154031.20
746	167428.14	153937.46	800	167531.93	154039.55
747	167430.86	153939.14	801	167539.39	154041.13
748	167434.71	153938.54	802	167543.75	154041.58
749	167436.11	153938.47	803	167555.33	154046.01
750	167436.74	153939.80	804	167558.24	154047.71
751	167435.87	153942.08	805	167566.46	154058.53
752	167436.89	153948.01	806	167567.98	154062.83
753	167435.92	153951.21	807	167572.47	154067.39
754	167432.88	153954.10	808	167575.88	154068.40
755	167432.40	153955.98	809	167578.48	154068.21
756	167433.26	153957.51	810	167585.28	154066.09
757	167436.10	153959.85	811	167587.09	154066.09
758	167439.08	153960.49	812	167589.80	154066.94
759	167443.06	153960.61	813	167592.71	154069.85
760	167443.95	153961.31	814	167601.74	154072.81
761	167443.88	153965.04	815	167603.33	154074.02
762	167444.96	153967.19	816	167602.87	154078.93
763	167450.15	153970.42	817	167603.40	154081.42
764	167452.11	153970.80	818	167607.76	154084.97
765	167453.69	153972.12	819	167611.68	154085.98
766	167455.71	153971.87	820	167616.05	154086.24
767	167459.44	153967.89	821	167620.67	154085.41
768	167460.46	153967.70	822	167622.75	154084.34
769	167460.90	153969.22	823	167623.89	154082.44
770	167458.49	153972.50	824	167627.62	154079.66
771	167457.55	153976.81	825	167631.12	154079.76
772	167458.62	153980.85	826	167638.44	154081.65
773	167461.51	153982.35	827	167640.56	154083.08
774	167465.39	153982.62	828	167641.31	154085.27
775	167467.67	153981.04	829	167639.95	154087.24
776	167470.77	153972.63	830	167640.72	154091.93
777	167472.09	153972.50	831	167644.83	154095.16
778	167473.80	153973.01	832	167647.42	154096.36
779	167478.86	153976.93	833	167652.42	154097.62
780	167481.15	153979.65	834	167655.01	154097.43
781	167487.08	153992.56	835	167660.39	154098.13
782	167489.17	153993.06	836	167668.04	154103.95
783	167495.05	153992.87	837	167669.24	154107.49
784	167495.98	153993.97	838	167671.83	154109.45
785	167493.41	153999.26	839	167672.40	154111.10
786	167493.85	154000.65	840	167671.96	154117.36
787	167497.96	154003.37	841	167675.12	154125.07
788	167498.53	154005.40	842	167678.73	154127.54

843	167682.25	154129.67	897	167815.49	154227.06
844	167684.82	154129.51	898	167819.16	154226.30
845	167692.82	154124.00	899	167821.24	154224.59
846	167695.24	154120.45	900	167826.68	154223.45
847	167696.74	154119.33	901	167830.04	154221.74
848	167698.41	154120.83	902	167831.84	154222.41
849	167699.32	154131.63	903	167833.28	154226.48
850	167697.35	154137.07	904	167836.55	154231.80
851	167700.30	154144.47	905	167854.20	154236.42
852	167705.20	154150.60	906	167863.05	154240.02
853	167707.23	154150.45	907	167869.25	154252.42
854	167713.33	154144.26	908	167873.17	154255.77
855	167716.06	154145.42	909	167877.98	154257.86
856	167717.29	154154.51	910	167879.58	154258.07
857	167718.95	154156.17	911	167882.08	154257.71
858	167721.59	154157.00	912	167885.15	154257.63
859	167725.97	154155.72	913	167886.79	154257.44
860	167731.48	154155.34	914	167889.60	154255.46
861	167734.51	154153.68	915	167891.78	154254.38
862	167737.30	154153.15	916	167892.55	154253.00
863	167743.49	154153.83	917	167892.52	154246.83
864	167749.08	154152.93	918	167894.27	154244.80
865	167752.40	154149.60	919	167897.79	154244.83
866	167755.88	154148.55	920	167902.70	154245.52
867	167759.67	154150.05	921	167902.74	154249.27
868	167759.65	154152.40	922	167904.09	154251.20
869	167758.37	154154.14	923	167906.40	154257.06
870	167753.79	154156.59	924	167908.87	154258.57
871	167752.56	154158.39	925	167910.39	154258.57
872	167752.51	154160.10	926	167912.98	154259.78
873	167757.82	154169.31	927	167915.57	154264.33
874	167764.70	154175.99	928	167918.42	154264.65
875	167768.40	154176.52	929	167924.18	154262.50
876	167774.19	154176.04	930	167928.48	154259.40
877	167780.73	154174.19	931	167929.62	154255.60
878	167785.57	154173.86	932	167929.49	154252.25
879	167792.31	154172.39	933	167928.48	154251.05
880	167795.91	154172.44	934	167926.96	154250.67
881	167797.29	154173.62	935	167923.23	154250.99
882	167797.72	154175.43	936	167921.82	154249.42
883	167795.53	154182.31	937	167921.49	154247.70
884	167796.58	154191.18	938	167921.87	154246.30
885	167797.72	154192.27	939	167924.78	154245.23
886	167800.12	154192.62	940	167928.26	154245.61
887	167802.71	154191.35	941	167930.09	154245.04
888	167804.99	154191.29	942	167931.42	154245.36
889	167806.82	154191.98	943	167934.52	154252.31
890	167809.04	154194.86	944	167938.06	154254.40
891	167810.56	154199.16	945	167939.07	154256.62
892	167810.43	154205.74	946	167941.66	154258.58
893	167808.15	154210.67	947	167943.50	154261.55
894	167808.40	154212.95	948	167945.59	154262.12
895	167811.38	154218.48	949	167948.37	154261.42
896	167812.96	154224.29	950	167952.86	154257.69

951	167954.95	154258.26	1005	168121.34	154304.88
952	167957.86	154261.99	1006	168123.57	154303.66
953	167959.12	154262.37	1007	168127.87	154303.58
954	167960.51	154262.18	1008	168129.73	154304.25
955	167961.90	154261.30	1009	168134.66	154303.15
956	167964.43	154261.61	1010	168137.87	154305.90
957	167964.94	154262.81	1011	168138.71	154305.68
958	167966.27	154263.13	1012	168139.47	154303.70
959	167968.93	154261.17	1013	168140.90	154303.28
960	167970.70	154261.17	1014	168144.23	154305.01
961	167974.13	154262.37	1015	168146.43	154305.43
962	167980.08	154267.26	1016	168149.63	154309.78
963	167984.51	154273.25	1017	168151.23	154309.99
964	167986.45	154277.72	1018	168151.95	154309.19
965	167987.75	154279.07	1019	168153.09	154309.14
966	167991.80	154280.38	1020	168154.69	154310.53
967	167993.87	154279.96	1021	168155.45	154310.53
968	167996.27	154280.25	1022	168157.54	154308.77
969	168000.49	154281.52	1023	168159.37	154308.01
970	168004.87	154283.88	1024	168161.58	154307.58
971	168008.88	154287.89	1025	168162.26	154306.60
972	168014.61	154290.58	1026	168160.83	154302.75
973	168015.96	154290.79	1027	168161.45	154302.07
974	168017.06	154290.20	1028	168163.42	154301.86
975	168019.97	154290.16	1029	168166.79	154302.95
976	168027.85	154291.01	1030	168167.97	154303.75
977	168033.67	154296.11	1031	168169.70	154303.87
978	168034.30	154299.82	1032	168172.06	154303.11
979	168035.32	154300.92	1033	168173.41	154301.72
980	168038.02	154300.37	1034	168176.08	154300.64
981	168040.38	154302.14	1035	168176.54	154298.82
982	168042.32	154302.69	1036	168177.80	154297.86
983	168044.21	154302.14	1037	168181.30	154297.30
984	168046.41	154299.06	1038	168183.07	154297.93
985	168048.39	154298.81	1039	168184.76	154297.46
986	168049.99	154299.19	1040	168189.99	154293.67
987	168054.13	154299.76	1041	168196.40	154292.70
988	168056.66	154299.08	1042	168200.11	154292.70
989	168061.17	154299.44	1043	168210.56	154290.00
990	168064.76	154300.14	1044	168215.37	154289.83
991	168066.40	154302.75	1045	168217.56	154290.34
992	168069.07	154303.25	1046	168222.46	154290.42
993	168071.66	154302.94	1047	168224.56	154291.27
994	168074.03	154299.44	1048	168226.42	154290.59
995	168080.65	154297.33	1049	168227.68	154289.24
996	168081.14	154293.23	1050	168227.90	154280.13
997	168082.69	154293.07	1051	168230.72	154275.02
998	168086.29	154295.38	1052	168234.13	154272.37
999	168099.62	154298.43	1053	168234.29	154271.44
1000	168102.32	154300.12	1054	168232.90	154269.66
1001	168107.97	154300.41	1055	168236.84	154267.01
1002	168111.64	154301.76	1056	168236.01	154265.10
1003	168118.22	154302.82	1057	168234.46	154264.70
1004	168120.07	154304.67	1058	168233.90	154262.45

1059	168236.51	154257.49	1113	168379.04	154212.10
1060	168238.32	154257.79	1114	168380.03	154209.03
1061	168239.56	154257.44	1115	168381.67	154208.13
1062	168241.45	154255.31	1116	168389.37	154208.85
1063	168244.62	154256.50	1117	168391.44	154208.08
1064	168246.80	154254.31	1118	168392.53	154208.23
1065	168246.56	154252.83	1119	168395.36	154211.71
1066	168247.80	154251.19	1120	168396.45	154214.73
1067	168249.53	154251.14	1121	168401.61	154215.23
1068	168251.02	154254.07	1122	168407.95	154214.86
1069	168252.61	154254.61	1123	168416.00	154220.54
1070	168254.05	154254.12	1124	168419.24	154221.01
1071	168254.39	154250.40	1125	168422.25	154220.84
1072	168255.78	154249.40	1126	168425.54	154220.86
1073	168260.00	154249.90	1127	168429.14	154220.04
1074	168261.49	154250.79	1128	168433.29	154220.04
1075	168263.62	154250.99	1129	168438.40	154219.64
1076	168270.07	154249.11	1130	168444.47	154220.04
1077	168274.44	154245.04	1131	168451.02	154218.85
1078	168277.96	154239.04	1132	168453.20	154217.41
1079	168287.33	154231.89	1133	168455.24	154215.90
1080	168290.46	154227.43	1134	168457.19	154212.83
1081	168291.30	154223.11	1135	168461.97	154210.58
1082	168293.73	154218.60	1136	168468.02	154209.44
1083	168294.88	154218.15	1137	168475.06	154209.17
1084	168295.87	154220.53	1138	168488.37	154211.39
1085	168299.94	154224.15	1139	168497.60	154211.59
1086	168301.62	154223.96	1140	168499.04	154210.80
1087	168302.66	154223.06	1141	168500.08	154211.30
1088	168303.56	154220.43	1142	168500.62	154220.22
1089	168309.21	154218.15	1143	168502.21	154222.95
1090	168312.69	154217.85	1144	168503.50	154222.95
1091	168316.80	154217.16	1145	168505.73	154220.87
1092	168323.80	154218.20	1146	168505.83	154219.68
1093	168328.26	154217.76	1147	168504.20	154218.19
1094	168330.05	154218.20	1148	168505.29	154217.30
1095	168331.64	154217.76	1149	168506.68	154217.30
1096	168333.92	154215.52	1150	168509.11	154218.94
1097	168338.26	154210.61	1151	168510.10	154218.29
1098	168341.48	154209.22	1152	168510.40	154215.91
1099	168346.00	154204.36	1153	168511.74	154215.02
1100	168349.02	154203.42	1154	168513.37	154214.87
1101	168350.21	154202.53	1155	168515.06	154215.12
1102	168357.56	154203.42	1156	168517.39	154216.80
1103	168361.48	154202.43	1157	168518.53	154219.73
1104	168366.44	154203.27	1158	168518.14	154231.34
1105	168368.50	154204.21	1159	168519.28	154233.17
1106	168370.36	154212.10	1160	168520.88	154234.89
1107	168372.44	154214.14	1161	168523.10	154236.65
1108	168375.02	154214.53	1162	168528.26	154237.74
1109	168375.88	154215.82	1163	168530.04	154237.59
1110	168378.14	154215.48	1164	168531.58	154236.45
1111	168379.58	154214.63	1165	168534.26	154228.11
1112	168379.88	154213.44	1166	168538.62	154229.25

1167	168539.52	154229.90	1221	168664.83	154276.64
1168	168540.66	154233.62	1222	168664.53	154274.85
1169	168541.90	154234.32	1223	168665.72	154271.87
1170	168544.33	154239.82	1224	168667.21	154271.77
1171	168543.98	154242.40	1225	168669.39	154272.37
1172	168539.55	154246.41	1226	168672.37	154274.85
1173	168538.01	154248.39	1227	168674.95	154279.41
1174	168537.66	154251.78	1228	168676.73	154280.36
1175	168539.66	154253.66	1229	168678.72	154283.04
1176	168542.54	154255.70	1230	168678.22	154284.33
1177	168546.56	154255.30	1231	168679.78	154293.03
1178	168551.40	154250.07	1232	168683.43	154297.52
1179	168554.22	154249.98	1233	168680.90	154299.46
1180	168556.93	154252.17	1234	168681.20	154300.65
1181	168560.99	154252.08	1235	168680.30	154302.23
1182	168563.63	154249.00	1236	168680.01	154303.97
1183	168565.31	154246.32	1237	168681.39	154308.04
1184	168565.83	154242.73	1238	168683.03	154308.88
1185	168566.85	154241.16	1239	168687.05	154308.49
1186	168572.55	154245.68	1240	168690.97	154312.06
1187	168574.24	154247.71	1241	168692.51	154312.60
1188	168579.40	154251.28	1242	168696.38	154311.86
1189	168579.50	154253.42	1243	168697.81	154311.07
1190	168581.29	154255.30	1244	168701.24	154306.55
1191	168582.77	154259.17	1245	168702.08	154306.40
1192	168584.46	154261.06	1246	168703.07	154309.78
1193	168587.34	154262.64	1247	168704.41	154310.57
1194	168592.60	154262.35	1248	168709.47	154310.57
1195	168597.26	154263.14	1249	168712.45	154308.39
1196	168599.05	154262.94	1250	168715.43	154303.53
1197	168601.02	154260.93	1251	168720.83	154303.18
1198	168602.72	154261.26	1252	168723.81	154304.62
1199	168603.51	154265.42	1253	168725.05	154303.72
1200	168602.02	154266.41	1254	168725.50	154301.15
1201	168601.63	154268.50	1255	168727.83	154299.76
1202	168602.62	154269.39	1256	168730.21	154296.58
1203	168604.30	154269.39	1257	168732.84	154295.74
1204	168607.08	154267.31	1258	168733.43	154294.65
1205	168610.46	154269.69	1259	168735.06	154294.47
1206	168613.43	154270.38	1260	168738.39	154300.70
1207	168621.77	154270.88	1261	168740.83	154302.68
1208	168628.81	154270.68	1262	168743.26	154303.48
1209	168630.99	154269.69	1263	168746.43	154303.28
1210	168637.05	154271.28	1264	168748.07	154297.67
1211	168637.05	154272.96	1265	168749.66	154296.63
1212	168634.37	154277.13	1266	168752.24	154296.63
1213	168633.90	154279.02	1267	168753.79	154297.03
1214	168634.56	154281.00	1268	168752.29	154300.55
1215	168639.33	154282.39	1269	168752.63	154303.38
1216	168643.59	154282.29	1270	168753.92	154305.96
1217	168652.72	154278.52	1271	168753.67	154307.50
1218	168655.00	154277.03	1272	168755.01	154309.53
1219	168660.66	154279.81	1273	168756.15	154309.73
1220	168663.44	154278.72	1274	168757.74	154311.61

1275	168758.68	154311.86	1329	168873.83	154315.96
1276	168759.87	154310.87	1330	168878.29	154315.62
1277	168759.78	154308.14	1331	168879.80	154316.15
1278	168762.41	154304.97	1332	168881.31	154320.30
1279	168763.35	154301.39	1333	168881.01	154322.19
1280	168765.04	154300.66	1334	168879.05	154325.21
1281	168766.47	154301.15	1335	168879.88	154327.32
1282	168768.16	154308.29	1336	168886.18	154331.54
1283	168765.73	154310.32	1337	168889.31	154332.78
1284	168764.93	154311.81	1338	168892.43	154337.14
1285	168763.60	154316.72	1339	168897.84	154341.16
1286	168763.45	154320.89	1340	168899.28	154343.54
1287	168764.49	154323.67	1341	168903.16	154346.94
1288	168766.67	154325.21	1342	168904.39	154347.46
1289	168768.11	154325.36	1343	168909.25	154346.12
1290	168769.75	154323.37	1344	168911.33	154346.02
1291	168772.23	154323.02	1345	168921.36	154347.81
1292	168773.81	154321.24	1346	168924.53	154349.10
1293	168774.76	154321.49	1347	168926.49	154349.28
1294	168776.10	154324.12	1348	168930.58	154348.55
1295	168776.99	154324.17	1349	168933.34	154346.81
1296	168780.36	154322.68	1350	168935.35	154346.52
1297	168782.50	154318.86	1351	168938.68	154347.59
1298	168784.73	154318.51	1352	168942.65	154347.89
1299	168787.31	154316.11	1353	168945.33	154351.31
1300	168791.78	154309.69	1354	168947.86	154350.96
1301	168793.41	154304.92	1355	168952.27	154347.79
1302	168794.75	154302.88	1356	168954.16	154345.11
1303	168796.29	154302.04	1357	168954.40	154338.51
1304	168797.73	154302.52	1358	168955.74	154336.23
1305	168801.10	154306.85	1359	168952.71	154330.05
1306	168802.39	154310.87	1360	168950.43	154328.17
1307	168805.61	154313.15	1361	168944.77	154327.17
1308	168805.66	154318.66	1362	168939.81	154324.30
1309	168806.46	154319.65	1363	168940.14	154322.11
1310	168810.67	154319.80	1364	168942.14	154320.92
1311	168812.96	154319.01	1365	168944.42	154320.58
1312	168813.95	154318.02	1366	168946.17	154318.82
1313	168814.20	154312.74	1367	168945.82	154316.33
1314	168815.26	154312.07	1368	168946.77	154311.52
1315	168816.83	154311.72	1369	168949.35	154310.43
1316	168818.24	154313.05	1370	168952.32	154311.18
1317	168821.76	154313.47	1371	168956.60	154314.11
1318	168827.10	154310.99	1372	168956.91	154315.62
1319	168837.96	154307.15	1373	168955.60	154316.66
1320	168842.20	154303.61	1374	168954.79	154318.64
1321	168843.97	154304.07	1375	168956.49	154320.23
1322	168845.53	154305.89	1376	168965.37	154319.73
1323	168850.62	154305.94	1377	168968.30	154321.52
1324	168852.15	154306.58	1378	168970.03	154321.77
1325	168857.63	154311.02	1379	168971.97	154320.23
1326	168865.32	154314.50	1380	168972.02	154317.70
1327	168870.93	154314.82	1381	168970.68	154315.42
1328	168872.19	154314.97	1382	168970.50	154312.68

1383	168971.80	154312.81	1437	169048.26	154290.76
1384	168973.24	154314.02	1438	169051.53	154294.73
1385	168975.04	154313.67	1439	169053.17	154295.72
1386	168976.24	154311.17	1440	169058.33	154296.02
1387	168977.67	154311.60	1441	169062.65	154295.02
1388	168978.61	154313.63	1442	169064.08	154293.88
1389	168979.95	154314.18	1443	169068.70	154292.99
1390	168981.39	154312.44	1444	169070.09	154292.99
1391	168982.83	154312.19	1445	169072.57	154294.28
1392	168983.08	154313.98	1446	169078.42	154293.24
1393	168982.38	154315.02	1447	169079.41	154290.06
1394	168980.85	154315.57	1448	169080.36	154289.47
1395	168978.81	154318.00	1449	169082.14	154288.82
1396	168978.71	154321.47	1450	169083.88	154289.17
1397	168980.65	154323.65	1451	169089.76	154286.44
1398	168982.38	154323.41	1452	169089.91	154284.78
1399	168984.02	154323.78	1453	169088.85	154283.80
1400	168984.84	154325.56	1454	169087.28	154283.34
1401	168987.52	154326.26	1455	169086.81	154282.37
1402	168988.56	154325.51	1456	169090.63	154270.32
1403	168989.45	154321.89	1457	169093.16	154266.25
1404	168990.40	154321.45	1458	169094.94	154265.51
1405	168991.59	154322.14	1459	169097.47	154262.73
1406	168991.14	154324.97	1460	169097.82	154261.29
1407	168993.37	154330.72	1461	169096.68	154260.05
1408	168995.36	154332.76	1462	169095.12	154259.46
1409	168996.55	154333.05	1463	169094.82	154258.12
1410	168998.08	154332.61	1464	169097.62	154250.36
1411	169000.76	154330.77	1465	169098.71	154248.49
1412	169002.10	154325.71	1466	169100.10	154247.66
1413	169006.17	154321.25	1467	169105.71	154241.20
1414	169011.08	154319.46	1468	169107.39	154240.75
1415	169011.73	154318.67	1469	169109.18	154240.51
1416	169012.03	154314.55	1470	169115.53	154242.44
1417	169010.24	154309.99	1471	169120.57	154245.74
1418	169010.39	154303.24	1472	169123.00	154246.73
1419	169011.03	154302.60	1473	169124.80	154249.06
1420	169013.61	154302.45	1474	169123.49	154251.15
1421	169014.75	154301.85	1475	169123.10	154253.73
1422	169017.14	154299.52	1476	169125.58	154258.24
1423	169018.33	154297.09	1477	169127.06	154258.39
1424	169022.01	154296.44	1478	169129.69	154257.65
1425	169023.30	154295.25	1479	169133.17	154252.51
1426	169024.64	154291.14	1480	169132.94	154250.21
1427	169026.83	154289.55	1481	169130.88	154248.84
1428	169028.72	154289.02	1482	169131.13	154246.01
1429	169029.45	154286.92	1483	169133.51	154245.57
1430	169031.83	154284.14	1484	169134.26	154244.87
1431	169034.37	154283.57	1485	169134.85	154240.46
1432	169035.91	154283.92	1486	169139.96	154234.75
1433	169038.49	154285.75	1487	169141.40	154234.73
1434	169041.07	154286.45	1488	169142.44	154235.60
1435	169045.34	154286.05	1489	169141.25	154239.69
1436	169047.12	154287.79	1490	169142.39	154242.74

1491	169145.12	154243.95	1545	169264.92	154240.44
1492	169153.08	154245.02	1546	169265.47	154238.42
1493	169154.67	154244.38	1547	169266.45	154236.79
1494	169158.05	154244.33	1548	169269.33	154236.31
1495	169160.95	154245.64	1549	169274.40	154236.54
1496	169162.31	154245.29	1550	169275.89	154235.85
1497	169163.75	154242.12	1551	169277.97	154232.87
1498	169162.32	154238.85	1552	169278.99	154229.90
1499	169164.71	154238.13	1553	169278.67	154228.21
1500	169165.34	154241.38	1554	169277.08	154225.93
1501	169164.30	154246.73	1555	169273.11	154222.45
1502	169165.78	154247.73	1556	169272.77	154221.36
1503	169172.73	154248.67	1557	169273.41	154220.52
1504	169173.89	154249.68	1558	169274.80	154220.37
1505	169177.00	154250.01	1559	169276.93	154218.78
1506	169178.36	154254.45	1560	169278.22	154218.68
1507	169180.84	154257.13	1561	169284.52	154220.42
1508	169182.48	154263.18	1562	169287.50	154220.72
1509	169183.22	154263.97	1563	169290.99	154221.67
1510	169186.35	154264.02	1564	169294.51	154221.46
1511	169188.58	154261.54	1565	169301.29	154216.95
1512	169190.61	154255.54	1566	169304.32	154213.97
1513	169190.41	154252.02	1567	169306.00	154211.19
1514	169188.78	154247.65	1568	169307.14	154210.70
1515	169188.55	154246.32	1569	169308.68	154212.88
1516	169189.10	154244.93	1570	169309.77	154217.16
1517	169190.16	154244.22	1571	169310.55	154218.42
1518	169193.05	154244.88	1572	169312.73	154218.29
1519	169196.78	154245.65	1573	169313.64	154217.42
1520	169198.75	154249.84	1574	169315.13	154217.15
1521	169201.60	154252.15	1575	169316.60	154217.21
1522	169204.13	154252.22	1576	169317.61	154218.14
1523	169207.38	154248.84	1577	169319.10	154218.29
1524	169210.01	154248.30	1578	169320.59	154217.79
1525	169214.47	154251.97	1579	169321.33	154216.70
1526	169217.25	154252.56	1580	169320.64	154213.08
1527	169218.24	154253.26	1581	169321.23	154211.79
1528	169220.23	154253.41	1582	169322.62	154211.20
1529	169222.11	154252.61	1583	169325.35	154211.20
1530	169228.96	154246.56	1584	169326.29	154212.04
1531	169231.34	154237.68	1585	169326.44	154213.38
1532	169234.62	154233.91	1586	169324.66	154217.40
1533	169236.15	154228.16	1587	169326.19	154220.12
1534	169237.15	154226.92	1588	169327.73	154219.78
1535	169238.34	154226.52	1589	169329.47	154216.75
1536	169241.06	154225.88	1590	169331.35	154216.45
1537	169242.11	154226.72	1591	169334.33	154216.85
1538	169242.01	154228.16	1592	169339.59	154215.96
1539	169243.45	154231.09	1593	169344.70	154216.01
1540	169248.80	154236.10	1594	169346.43	154215.31
1541	169252.48	154241.21	1595	169348.22	154215.31
1542	169256.59	154244.73	1596	169349.71	154215.81
1543	169260.86	154245.13	1597	169351.47	154217.68
1544	169263.34	154243.74	1598	169356.06	154218.79

1599	169360.08	154223.25	1653	169444.07	154198.10
1600	169363.65	154224.29	1654	169448.01	154195.52
1601	169366.82	154223.95	1655	169448.80	154192.75
1602	169369.25	154222.86	1656	169446.32	154190.27
1603	169369.06	154217.50	1657	169443.92	154189.92
1604	169369.35	154216.31	1658	169439.08	154186.15
1605	169371.10	154214.31	1659	169437.79	154181.09
1606	169371.19	154211.33	1660	169436.60	154179.57
1607	169372.13	154210.80	1661	169437.49	154177.74
1608	169373.38	154216.77	1662	169438.63	154177.24
1609	169375.65	154217.14	1663	169445.33	154178.53
1610	169380.17	154215.51	1664	169447.02	154178.43
1611	169381.01	154214.17	1665	169450.49	154177.59
1612	169380.22	154209.51	1666	169452.97	154175.80
1613	169382.10	154208.07	1667	169453.17	154168.02
1614	169383.96	154208.91	1668	169455.60	154163.55
1615	169384.53	154210.06	1669	169457.54	154162.96
1616	169384.14	154213.68	1670	169459.39	154163.38
1617	169384.73	154214.82	1671	169461.18	154163.33
1618	169386.22	154214.72	1672	169463.79	154162.96
1619	169388.90	154213.58	1673	169464.88	154163.60
1620	169390.14	154213.53	1674	169466.46	154166.63
1621	169392.32	154214.37	1675	169469.91	154168.50
1622	169394.26	154214.22	1676	169470.42	154173.44
1623	169396.49	154207.63	1677	169467.69	154175.87
1624	169395.40	154198.25	1678	169466.17	154178.04
1625	169396.39	154197.51	1679	169466.81	154180.87
1626	169397.63	154197.75	1680	169469.71	154184.02
1627	169398.28	154198.99	1681	169473.36	154185.60
1628	169399.57	154199.54	1682	169475.05	154185.48
1629	169400.61	154198.65	1683	169479.20	154182.41
1630	169403.14	154198.65	1684	169481.52	154181.61
1631	169406.36	154199.39	1685	169484.33	154181.91
1632	169411.03	154198.60	1686	169487.37	154181.76
1633	169412.41	154197.26	1687	169489.26	154182.21
1634	169414.87	154191.00	1688	169491.45	154183.50
1635	169417.67	154188.48	1689	169495.26	154183.92
1636	169423.63	154190.31	1690	169496.74	154185.73
1637	169422.88	154192.65	1691	169496.82	154187.39
1638	169418.91	154193.59	1692	169496.20	154190.55
1639	169417.33	154194.58	1693	169496.48	154194.48
1640	169416.43	154196.27	1694	169496.13	154200.69
1641	169417.13	154201.82	1695	169494.24	154206.29
1642	169418.86	154204.80	1696	169495.58	154210.26
1643	169422.44	154206.44	1697	169497.27	154211.80
1644	169426.11	154206.98	1698	169499.75	154212.15
1645	169427.64	154205.94	1699	169502.68	154211.25
1646	169430.87	154199.44	1700	169504.36	154211.30
1647	169433.75	154198.65	1701	169508.03	154213.14
1648	169434.94	154198.80	1702	169510.54	154213.12
1649	169436.57	154201.68	1703	169512.30	154212.34
1650	169439.85	154202.22	1704	169513.64	154210.91
1651	169442.58	154200.93	1705	169518.35	154203.86
1652	169443.77	154199.69	1706	169521.63	154202.82

1707	169527.28	154203.81	1761	169620.25	154171.62
1708	169532.79	154202.62	1762	169623.13	154169.14
1709	169535.37	154202.42	1763	169625.96	154164.23
1710	169539.98	154203.07	1764	169627.64	154163.78
1711	169541.72	154202.37	1765	169631.36	154164.03
1712	169541.07	154198.36	1766	169633.82	154162.59
1713	169544.35	154196.17	1767	169635.06	154159.26
1714	169545.04	154191.11	1768	169633.57	154154.20
1715	169546.58	154189.13	1769	169634.91	154152.12
1716	169547.87	154188.73	1770	169636.25	154151.32
1717	169550.15	154191.01	1771	169638.63	154151.32
1718	169551.34	154190.77	1772	169639.92	154151.87
1719	169552.04	154189.58	1773	169642.30	154153.90
1720	169553.38	154189.18	1774	169645.03	154158.02
1721	169554.72	154189.97	1775	169646.49	154158.57
1722	169556.65	154189.87	1776	169647.44	154157.92
1723	169557.94	154188.93	1777	169647.14	154155.00
1724	169557.94	154187.29	1778	169647.54	154154.15
1725	169556.26	154184.32	1779	169648.73	154154.30
1726	169556.11	154179.95	1780	169651.06	154159.86
1727	169559.03	154175.34	1781	169652.50	154160.16
1728	169559.43	154168.59	1782	169654.28	154159.26
1729	169556.85	154165.52	1783	169657.21	154160.75
1730	169553.13	154165.61	1784	169658.50	154160.65
1731	169551.79	154166.41	1785	169662.07	154157.18
1732	169550.75	154164.08	1786	169660.29	154154.40
1733	169551.89	154163.13	1787	169661.13	154151.82
1734	169553.18	154162.49	1788	169667.13	154150.78
1735	169557.88	154162.17	1789	169669.41	154148.35
1736	169561.47	154161.40	1790	169669.46	154146.46
1737	169567.17	154163.93	1791	169667.63	154143.09
1738	169576.79	154170.23	1792	169666.39	154137.04
1739	169579.03	154169.98	1793	169668.62	154131.73
1740	169580.76	154168.84	1794	169668.13	154128.65
1741	169582.40	154165.81	1795	169668.77	154127.71
1742	169581.66	154164.57	1796	169671.55	154126.32
1743	169582.04	154163.08	1797	169673.98	154126.17
1744	169583.55	154163.46	1798	169675.67	154127.61
1745	169583.79	154166.86	1799	169676.26	154129.20
1746	169584.73	154168.39	1800	169679.34	154131.19
1747	169585.87	154168.84	1801	169685.09	154132.48
1748	169589.00	154168.05	1802	169690.65	154132.62
1749	169596.09	154163.28	1803	169694.32	154130.59
1750	169597.38	154163.28	1804	169695.76	154130.69
1751	169598.82	154164.23	1805	169698.78	154132.28
1752	169600.46	154164.38	1806	169700.77	154132.62
1753	169602.09	154167.01	1807	169706.52	154132.53
1754	169604.38	154168.49	1808	169711.43	154130.14
1755	169605.27	154168.20	1809	169714.36	154129.60
1756	169605.42	154165.37	1810	169716.29	154130.14
1757	169607.01	154162.84	1811	169720.16	154133.12
1758	169610.33	154164.67	1812	169722.25	154133.57
1759	169614.60	154166.16	1813	169724.68	154135.06
1760	169619.01	154171.12	1814	169731.24	154138.84

1815	169737.84	154140.32	1869	169862.58	154249.86
1816	169759.86	154143.62	1870	169857.50	154255.69
1817	169765.03	154143.06	1871	169856.01	154255.98
1818	169769.61	154142.63	1872	169854.52	154255.68
1819	169772.05	154142.80	1873	169853.38	154256.23
1820	169774.14	154144.63	1874	169851.60	154259.46
1821	169775.53	154148.30	1875	169852.83	154264.27
1822	169782.57	154152.82	1876	169854.92	154269.43
1823	169785.30	154154.70	1877	169862.45	154274.58
1824	169792.49	154161.45	1878	169868.71	154279.40
1825	169799.98	154163.49	1879	169870.20	154282.62
1826	169809.57	154168.08	1880	169873.23	154286.44
1827	169812.24	154169.79	1881	169876.28	154287.11
1828	169813.23	154172.02	1882	169879.60	154286.32
1829	169816.65	154174.70	1883	169883.47	154288.65
1830	169820.82	154175.34	1884	169881.73	154292.22
1831	169821.61	154176.33	1885	169881.83	154295.45
1832	169826.23	154177.97	1886	169882.97	154298.92
1833	169828.85	154179.86	1887	169884.96	154301.55
1834	169835.85	154180.65	1888	169885.95	154302.09
1835	169837.29	154181.89	1889	169888.53	154301.70
1836	169837.73	154183.83	1890	169890.81	154300.41
1837	169837.14	154185.56	1891	169892.50	154298.52
1838	169835.75	154186.70	1892	169894.05	154298.37
1839	169829.20	154187.50	1893	169895.35	154299.25
1840	169828.61	154188.74	1894	169894.93	154300.66
1841	169829.45	154192.46	1895	169893.09	154301.59
1842	169833.22	154194.69	1896	169892.48	154303.56
1843	169833.86	154196.92	1897	169898.80	154309.34
1844	169832.72	154199.65	1898	169901.58	154310.88
1845	169834.46	154206.50	1899	169902.17	154313.41
1846	169832.99	154213.37	1900	169904.75	154315.49
1847	169834.97	154216.12	1901	169909.12	154317.82
1848	169838.35	154217.06	1902	169913.84	154316.50
1849	169842.15	154216.09	1903	169916.41	154314.90
1850	169845.37	154214.83	1904	169920.53	154315.84
1851	169850.88	154212.45	1905	169923.25	154318.62
1852	169855.20	154212.45	1906	169929.45	154323.28
1853	169856.19	154212.85	1907	169930.01	154324.40
1854	169855.79	154214.63	1908	169929.90	154328.79
1855	169852.22	154216.12	1909	169927.67	154330.62
1856	169849.64	154219.25	1910	169927.57	154332.26
1857	169849.84	154222.57	1911	169929.01	154334.69
1858	169853.11	154226.14	1912	169930.20	154334.74
1859	169854.05	154229.55	1913	169932.68	154333.85
1860	169853.21	154231.30	1914	169935.41	154336.38
1861	169849.49	154233.68	1915	169936.10	154337.86
1862	169848.10	154236.91	1916	169937.34	154338.81
1863	169848.23	154239.06	1917	169938.53	154338.81
1864	169849.59	154240.95	1918	169942.20	154336.03
1865	169853.16	154241.97	1919	169944.29	154330.32
1866	169857.82	154244.94	1920	169947.46	154329.88
1867	169864.42	154247.87	1921	169950.34	154330.52
1868	169865.30	154249.03	1922	169953.65	154334.29

1923	169952.13	154337.37	1977	170034.12	154447.95
1924	169952.37	154339.80	1978	170032.34	154448.64
1925	169954.95	154345.41	1979	170016.86	154450.43
1926	169959.54	154348.22	1980	170014.83	154451.92
1927	169961.80	154348.76	1981	170014.43	154454.55
1928	169963.93	154347.44	1982	170015.37	154459.21
1929	169965.92	154347.59	1983	170017.60	154463.77
1930	169968.28	154349.37	1984	170021.67	154466.26
1931	169971.37	154349.08	1985	170026.93	154470.72
1932	169972.41	154349.62	1986	170029.31	154474.64
1933	169972.76	154353.74	1987	170031.11	154475.57
1934	169970.53	154356.07	1988	170036.80	154481.04
1935	169969.14	154359.59	1989	170037.50	154482.68
1936	169965.22	154360.46	1990	170035.11	154488.13
1937	169963.63	154362.94	1991	170032.83	154488.58
1938	169962.24	154363.56	1992	170031.29	154489.62
1939	169960.26	154365.75	1993	170028.27	154493.59
1940	169959.57	154369.76	1994	170027.18	154495.82
1941	169961.30	154372.34	1995	170027.67	154500.04
1942	169961.10	154374.08	1996	170029.76	154501.88
1943	169958.23	154376.93	1997	170033.63	154503.66
1944	169957.73	154378.37	1998	170039.58	154503.12
1945	169958.57	154381.74	1999	170043.45	154503.56
1946	169962.49	154387.85	2000	170046.13	154504.70
1947	169964.33	154388.09	2001	170049.90	154511.25
1948	169967.50	154387.05	2002	170051.48	154511.75
1949	169970.63	154384.52	2003	170054.16	154510.51
1950	169971.57	154384.62	2004	170057.44	154510.31
1951	169972.46	154390.08	2005	170060.71	154512.00
1952	169968.89	154395.24	2006	170060.81	154515.92
1953	169968.39	154397.27	2007	170059.62	154518.64
1954	169970.78	154401.09	2008	170058.58	154519.14
1955	169975.49	154404.61	2009	170054.81	154518.10
1956	169975.39	154407.59	2010	170052.97	154518.40
1957	169977.97	154410.12	2011	170050.29	154519.29
1958	169984.67	154413.00	2012	170049.45	154520.53
1959	169988.73	154414.19	2013	170049.15	154522.46
1960	169996.12	154422.57	2014	170050.64	154528.32
1961	169997.66	154422.77	2015	170051.88	154529.95
1962	170000.59	154421.93	2016	170054.46	154531.54
1963	170002.18	154422.18	2017	170054.51	154536.50
1964	170003.99	154423.35	2018	170053.52	154538.09
1965	170007.48	154423.65	2019	170050.44	154539.88
1966	170011.75	154423.19	2020	170046.08	154544.44
1967	170019.06	154424.54	2021	170045.18	154548.76
1968	170023.33	154424.14	2022	170045.47	154559.02
1969	170026.48	154423.94	2023	170046.19	154561.47
1970	170031.20	154424.55	2024	170051.78	154561.60
1971	170033.46	154426.18	2025	170057.68	154560.81
1972	170032.92	154430.85	2026	170059.32	154560.71
1973	170034.42	154435.80	2027	170060.81	154561.90
1974	170034.27	154442.25	2028	170063.83	154566.02
1975	170035.46	154445.32	2029	170064.33	154575.50
1976	170035.26	154446.71	2030	170065.87	154579.36

2031	170067.16	154580.36	2085	170105.20	154702.94
2032	170071.23	154580.16	2086	170099.45	154710.78
2033	170075.74	154578.12	2087	170099.60	154714.90
2034	170078.17	154572.72	2088	170102.08	154720.06
2035	170079.66	154571.78	2089	170103.76	154721.20
2036	170081.64	154572.72	2090	170105.05	154721.35
2037	170084.32	154573.41	2091	170107.93	154720.40
2038	170085.86	154573.31	2092	170109.52	154720.50
2039	170087.25	154574.01	2093	170111.06	154722.88
2040	170087.10	154579.96	2094	170110.11	154725.96
2041	170088.34	154585.02	2095	170108.97	154727.20
2042	170090.18	154585.81	2096	170104.53	154728.92
2043	170094.00	154585.86	2097	170101.65	154729.07
2044	170095.53	154586.61	2098	170099.12	154729.02
2045	170097.17	154590.08	2099	170094.33	154729.36
2046	170097.32	154591.97	2100	170091.94	154730.08
2047	170096.13	154593.60	2101	170089.70	154731.63
2048	170094.09	154594.10	2102	170087.75	154738.00
2049	170092.61	154595.59	2103	170087.29	154743.52
2050	170090.77	154597.92	2104	170088.68	154744.96
2051	170090.37	154600.35	2105	170090.52	154744.76
2052	170091.07	154605.71	2106	170094.39	154745.75
2053	170095.28	154614.24	2107	170095.87	154746.35
2054	170095.53	154617.47	2108	170096.87	154747.59
2055	170092.65	154627.14	2109	170097.83	154757.83
2056	170092.46	154634.43	2110	170099.92	154766.24
2057	170091.41	154636.12	2111	170099.32	154770.41
2058	170087.40	154638.50	2112	170093.59	154782.46
2059	170085.11	154642.57	2113	170091.21	154786.78
2060	170085.96	154644.80	2114	170086.15	154792.66
2061	170088.04	154645.54	2115	170078.10	154798.97
2062	170090.67	154645.25	2116	170074.32	154799.65
2063	170091.81	154644.10	2117	170071.49	154799.58
2064	170093.55	154643.66	2118	170067.62	154798.09
2065	170095.83	154643.71	2119	170063.08	154798.98
2066	170099.80	154642.96	2120	170060.48	154802.48
2067	170102.18	154643.11	2121	170057.19	154810.66
2068	170103.77	154644.01	2122	170058.76	154816.10
2069	170104.81	154653.63	2123	170062.63	154818.78
2070	170106.54	154658.05	2124	170062.19	154820.86
2071	170107.98	154659.93	2125	170060.55	154822.42
2072	170109.57	154660.08	2126	170059.88	154824.21
2073	170112.60	154659.34	2127	170061.15	154826.37
2074	170113.24	154660.13	2128	170062.19	154827.63
2075	170111.95	154663.60	2129	170063.75	154828.04
2076	170112.25	154676.35	2130	170066.54	154827.30
2077	170113.14	154678.68	2131	170067.47	154827.59
2078	170116.81	154680.77	2132	170067.47	154828.75
2079	170116.86	154683.40	2133	170062.45	154833.92
2080	170115.47	154685.93	2134	170062.15	154836.37
2081	170117.41	154690.99	2135	170063.12	154838.68
2082	170117.26	154693.32	2136	170064.75	154840.02
2083	170112.97	154699.12	2137	170071.45	154839.87
2084	170107.19	154701.11	2138	170073.01	154840.47

2139	170074.28	154842.10	2193	170069.88	154969.20
2140	170074.65	154844.11	2194	170069.21	154972.03
2141	170074.43	154846.64	2195	170070.18	154976.72
2142	170072.34	154848.21	2196	170069.73	154981.11
2143	170066.91	154847.24	2197	170065.42	154984.83
2144	170065.05	154847.61	2198	170062.14	154989.52
2145	170063.86	154849.55	2199	170063.63	154994.50
2146	170064.12	154856.91	2200	170067.65	154999.41
2147	170066.69	154867.78	2201	170068.54	155001.94
2148	170063.79	154870.64	2202	170068.02	155017.72
2149	170063.08	154873.47	2203	170069.81	155035.88
2150	170065.09	154886.49	2204	170071.07	155038.03
2151	170066.84	154890.81	2205	170073.82	155040.56
2152	170064.83	154896.02	2206	170076.06	155045.47
2153	170065.42	154898.73	2207	170076.95	155049.49
2154	170066.46	154901.30	2208	170074.94	155064.15
2155	170068.25	154903.23	2209	170070.25	155070.70
2156	170069.81	154903.42	2210	170068.61	155075.98
2157	170070.70	154904.71	2211	170069.65	155082.98
2158	170068.40	154907.62	2212	170070.75	155084.94
2159	170067.50	154912.20	2213	170072.40	155085.80
2160	170065.46	154916.33	2214	170077.29	155084.28
2161	170065.68	154918.67	2215	170078.84	155084.67
2162	170067.30	154918.99	2216	170079.44	155085.86
2163	170068.43	154918.23	2217	170078.62	155089.97
2164	170069.34	154919.06	2218	170073.26	155095.26
2165	170066.98	154927.49	2219	170072.27	155097.37
2166	170066.76	154931.77	2220	170072.40	155099.16
2167	170069.59	154933.37	2221	170075.04	155102.27
2168	170070.85	154934.93	2222	170082.38	155108.50
2169	170072.60	154935.27	2223	170089.00	155121.00
2170	170074.47	154935.22	2224	170088.78	155132.61
2171	170075.07	154933.41	2225	170086.47	155141.02
2172	170076.51	154932.28	2226	170087.61	155147.45
2173	170077.51	154933.37	2227	170086.82	155154.19
2174	170077.59	154937.39	2228	170087.21	155158.28
2175	170078.81	154940.81	2229	170088.27	155160.34
2176	170078.55	154943.75	2230	170090.98	155162.92
2177	170075.54	154946.02	2231	170095.88	155175.62
2178	170072.79	154949.74	2232	170099.12	155179.53
2179	170069.55	154950.26	2233	170099.78	155190.57
2180	170067.87	154949.37	2234	170101.82	155195.49
2181	170065.49	154946.84	2235	170103.75	155197.78
2182	170062.96	154945.98	2236	170103.81	155199.77
2183	170061.03	154946.39	2237	170100.97	155203.87
2184	170059.35	154947.51	2238	170100.83	155205.66
2185	170057.16	154951.27	2239	170105.07	155214.58
2186	170055.63	154956.18	2240	170104.94	155216.63
2187	170054.97	154962.05	2241	170102.89	155220.93
2188	170056.19	154968.53	2242	170102.82	155225.56
2189	170058.35	154970.47	2243	170105.99	155231.01
2190	170061.10	154970.61	2244	170110.65	155235.13
2191	170066.46	154969.80	2245	170113.78	155236.97
2192	170068.25	154968.90	2246	170115.86	155239.64

2247	170117.40	155242.67	2301	170218.31	155403.96
2248	170118.14	155246.44	2302	170231.40	155405.54
2249	170118.74	155260.73	2303	170238.55	155405.35
2250	170120.97	155270.65	2304	170261.42	155410.70
2251	170119.58	155272.73	2305	170276.74	155415.32
2252	170116.85	155273.48	2306	170278.08	155416.56
2253	170113.58	155277.69	2307	170281.68	155418.23
2254	170116.20	155283.60	2308	170286.91	155417.70
2255	170113.72	155285.38	2309	170291.43	155418.69
2256	170112.68	155287.07	2310	170293.91	155418.63
2257	170112.33	155290.29	2311	170302.94	155415.96
2258	170113.38	155292.13	2312	170320.50	155418.25
2259	170115.53	155292.70	2313	170326.01	155418.05
2260	170123.82	155291.31	2314	170329.23	155416.96
2261	170125.01	155292.06	2315	170331.66	155416.71
2262	170125.16	155293.40	2316	170336.97	155417.40
2263	170124.22	155294.19	2317	170347.93	155420.68
2264	170116.72	155294.44	2318	170350.79	155421.96
2265	170109.18	155296.52	2319	170359.64	155422.91
2266	170105.31	155301.98	2320	170366.09	155422.57
2267	170105.17	155304.41	2321	170384.54	155419.84
2268	170106.60	155308.57	2322	170388.66	155420.18
2269	170114.59	155311.95	2323	170393.57	155421.52
2270	170116.03	155313.73	2324	170397.69	155420.77
2271	170121.39	155316.71	2325	170398.48	155419.38
2272	170122.78	155318.35	2326	170400.27	155418.39
2273	170123.72	155319.99	2327	170403.40	155419.79
2274	170123.42	155330.16	2328	170407.81	155419.18
2275	170124.86	155334.37	2329	170413.43	155419.51
2276	170124.21	155335.66	2330	170417.14	155418.40
2277	170121.93	155336.51	2331	170423.14	155417.46
2278	170117.07	155337.00	2332	170428.06	155415.74
2279	170111.66	155339.43	2333	170430.93	155412.99
2280	170106.30	155346.82	2334	170434.00	155411.11
2281	170105.71	155354.07	2335	170437.58	155409.47
2282	170106.85	155357.39	2336	170441.84	155408.38
2283	170113.89	155363.69	2337	170443.48	155407.09
2284	170120.94	155375.70	2338	170447.41	155405.47
2285	170123.72	155376.94	2339	170458.38	155396.88
2286	170127.39	155377.38	2340	170464.27	155393.55
2287	170130.76	155376.29	2341	170472.85	155392.85
2288	170138.15	155376.79	2342	170475.28	155391.81
2289	170140.53	155377.88	2343	170480.48	155390.86
2290	170142.70	155380.08	2344	170491.20	155392.21
2291	170148.92	155383.72	2345	170505.17	155391.87
2292	170150.77	155386.36	2346	170512.25	155392.73
2293	170157.65	155391.32	2347	170514.07	155392.40
2294	170160.53	155394.15	2348	170515.46	155391.40
2295	170163.01	155395.04	2349	170517.05	155388.16
2296	170173.46	155392.74	2350	170517.11	155385.85
2297	170177.13	155392.64	2351	170515.66	155382.54
2298	170184.97	155393.34	2352	170516.60	155380.77
2299	170196.48	155398.20	2353	170518.35	155379.60
2300	170200.70	155398.99	2354	170519.82	155380.34

2355	170519.82	155381.81	2409	170757.09	155545.65
2356	170517.35	155391.09	2410	170759.47	155546.11
2357	170517.72	155393.77	2411	170766.04	155542.90
2358	170519.36	155396.65	2412	170773.42	155543.60
2359	170522.57	155397.09	2413	170783.28	155548.63
2360	170524.52	155396.78	2414	170798.37	155555.00
2361	170527.56	155395.26	2415	170809.98	155558.72
2362	170530.98	155395.19	2416	170816.03	155561.65
2363	170533.98	155393.67	2417	170834.69	155568.40
2364	170534.44	155391.36	2418	170838.70	155568.84
2365	170531.66	155384.01	2419	170848.18	155567.55
2366	170531.19	155378.98	2420	170857.65	155567.11
2367	170532.33	155377.49	2421	170867.61	155569.53
2368	170534.91	155376.55	2422	170873.17	155570.32
2369	170537.19	155376.30	2423	170881.17	155573.57
2370	170540.59	155378.72	2424	170889.44	155575.09
2371	170545.09	155388.18	2425	170894.14	155577.27
2372	170548.05	155391.98	2426	170899.36	155578.33
2373	170549.89	155393.27	2427	170904.83	155578.52
2374	170552.87	155393.81	2428	170913.78	155580.84
2375	170557.88	155393.47	2429	170919.37	155579.36
2376	170560.21	155394.04	2430	170945.61	155579.46
2377	170565.47	155396.88	2431	170958.51	155580.61
2378	170568.38	155400.29	2432	170975.67	155582.94
2379	170573.66	155402.80	2433	170991.61	155587.11
2380	170575.84	155402.54	2434	171009.56	155590.28
2381	170580.09	155404.45	2435	171028.80	155592.99
2382	170588.16	155405.55	2436	171031.06	155593.61
2383	170590.08	155407.37	2437	171037.21	155596.86
2384	170590.44	155408.62	2438	171040.52	155600.41
2385	170587.29	155413.32	2439	171042.10	155600.89
2386	170587.22	155416.69	2440	171047.05	155600.99
2387	170593.57	155423.90	2441	171053.96	155597.91
2388	170596.22	155428.00	2442	171055.43	155598.28
2389	170598.01	155429.19	2443	171060.27	155607.26
2390	170600.52	155429.06	2444	171061.87	155608.13
2391	170604.22	155423.97	2445	171068.80	155606.96
2392	170605.48	155422.65	2446	171071.46	155611.18
2393	170606.93	155422.25	2447	171073.31	155612.17
2394	170609.85	155425.03	2448	171075.30	155611.24
2395	170622.23	155432.42	2449	171080.00	155606.75
2396	170628.57	155438.76	2450	171082.13	155606.01
2397	170631.99	155440.40	2451	171084.22	155605.81
2398	170634.28	155443.13	2452	171091.57	155607.34
2399	170640.63	155445.96	2453	171095.34	155607.67
2400	170655.31	155455.78	2454	171101.64	155607.85
2401	170662.02	155458.37	2455	171103.28	155607.21
2402	170671.33	155468.38	2456	171107.64	155606.95
2403	170685.05	155477.95	2457	171109.76	155605.95
2404	170690.01	155482.97	2458	171110.29	155601.52
2405	170700.85	155492.14	2459	171111.22	155600.33
2406	170709.13	155500.73	2460	171116.97	155599.54
2407	170734.93	155522.76	2461	171132.45	155595.77
2408	170751.94	155542.00	2462	171149.51	155589.68

2463	171157.14	155585.67	2517	171811.41	155583.12
2464	171166.45	155578.11	2518	171790.56	155572.84
2465	171172.53	155572.16	2519	171705.43	155529.62
2466	171175.97	155570.24	2520	171668.72	155510.88
2467	171179.91	155568.51	2521	171657.24	155509.63
2468	171191.57	155565.09	2522	171618.33	155515.94
2469	171198.12	155564.34	2523	171574.26	155517.26
2470	171200.71	155565.08	2524	171527.14	155514.65
2471	171217.02	155574.96	2525	171479.10	155517.65
2472	171223.27	155577.94	2526	171468.23	155516.97
2473	171237.09	155582.48	2527	171464.26	155516.03
2474	171250.98	155585.45	2528	171457.51	155516.57
2475	171258.94	155584.09	2529	171449.43	155518.48
2476	171271.14	155580.17	2530	171441.18	155517.52
2477	171275.26	155579.58	2531	171431.55	155513.54
2478	171278.48	155579.63	2532	171425.10	155511.99
2479	171281.41	155580.37	2533	171418.74	155512.92
2480	171284.39	155580.42	2534	171413.10	155514.69
2481	171292.13	155579.48	2535	171397.87	155521.23
2482	171298.48	155579.28	2536	171386.01	155528.56
2483	171306.14	155576.46	2537	171370.77	155541.41
2484	171314.55	155575.80	2538	171365.48	155544.45
2485	171318.71	155576.53	2539	171356.08	155552.78
2486	171324.93	155578.97	2540	171340.16	155574.92
2487	171329.54	155586.04	2541	171336.49	155576.71
2488	171332.40	155586.85	2542	171333.99	155577.19
2489	171335.20	155586.83	2543	171332.01	155576.20
2490	171338.57	155586.14	2544	171328.50	155570.77
2491	171342.66	155583.94	2545	171324.93	155569.65
2492	171357.18	155562.59	2546	171319.64	155569.98
2493	171365.21	155552.78	2547	171315.47	155569.49
2494	171369.05	155549.01	2548	171305.57	155569.36
2495	171380.36	155540.61	2549	171302.99	155569.61
2496	171392.56	155529.50	2550	171294.37	155572.76
2497	171414.39	155519.58	2551	171274.06	155573.75
2498	171419.65	155517.84	2552	171254.62	155578.71
2499	171425.25	155517.25	2553	171248.00	155578.64
2500	171438.95	155521.80	2554	171238.54	155577.19
2501	171445.15	155523.27	2555	171229.42	155574.66
2502	171450.92	155522.85	2556	171214.54	155567.17
2503	171459.14	155520.33	2557	171208.88	155563.90
2504	171462.41	155519.88	2558	171205.80	155560.91
2505	171467.53	155519.76	2559	171202.74	155559.34
2506	171479.40	155520.97	2560	171199.01	155558.44
2507	171527.30	155517.49	2561	171191.12	155558.99
2508	171575.42	155520.38	2562	171178.75	155563.09
2509	171619.01	155518.33	2563	171170.28	155567.33
2510	171657.67	155511.76	2564	171158.83	155577.88
2511	171667.39	155512.38	2565	171154.41	155580.62
2512	171703.47	155531.20	2566	171145.09	155585.28
2513	171788.67	155574.39	2567	171135.31	155588.60
2514	171809.65	155584.44	2568	171130.95	155591.18
2515	171811.56	155584.78	2569	171121.27	155593.39
2516	171812.38	155584.39	2570	171116.11	155593.65

2571	171109.28	155593.27	2625	170758.28	155535.06
2572	171106.60	155595.06	2626	170754.77	155535.40
2573	171105.53	155600.07	2627	170752.39	155534.20
2574	171103.94	155601.19	2628	170737.50	155519.38
2575	171098.91	155602.71	2629	170720.89	155505.39
2576	171088.20	155600.73	2630	170711.36	155494.92
2577	171081.44	155600.21	2631	170704.13	155488.13
2578	171075.50	155601.59	2632	170697.93	155483.92
2579	171074.04	155602.97	2633	170688.11	155473.89
2580	171070.39	155601.11	2634	170685.58	155472.46
2581	171064.72	155600.53	2635	170682.55	155469.63
2582	171062.66	155598.87	2636	170672.95	155463.69
2583	171057.29	155591.48	2637	170664.94	155456.08
2584	171054.22	155590.29	2638	170654.03	155449.73
2585	171051.14	155590.39	2639	170643.07	155440.61
2586	171047.96	155591.78	2640	170632.98	155434.20
2587	171045.64	155593.52	2641	170630.56	155432.17
2588	171043.92	155593.68	2642	170626.45	155426.71
2589	171042.57	155593.05	2643	170620.79	155422.99
2590	171037.87	155588.19	2644	170613.60	155419.97
2591	171032.84	155585.81	2645	170609.32	155416.10
2592	171026.53	155586.42	2646	170606.74	155415.77
2593	171016.60	155586.36	2647	170604.49	155417.09
2594	171003.85	155584.43	2648	170600.06	155424.43
2595	170992.39	155581.70	2649	170597.94	155424.36
2596	170987.83	155581.25	2650	170593.51	155418.81
2597	170976.69	155578.33	2651	170592.76	155416.96
2598	170963.99	155576.81	2652	170593.09	155415.10
2599	170946.06	155575.94	2653	170595.82	155411.53
2600	170930.13	155573.91	2654	170595.82	155409.55
2601	170924.10	155573.70	2655	170595.23	155407.03
2602	170916.94	155574.60	2656	170592.05	155402.80
2603	170909.84	155574.55	2657	170589.74	155401.02
2604	170901.94	155572.11	2658	170583.13	155399.23
2605	170899.50	155570.85	2659	170578.90	155397.24
2606	170896.58	155570.52	2660	170572.31	155396.89
2607	170894.34	155570.99	2661	170560.90	155386.66
2608	170891.29	155570.59	2662	170555.61	155385.01
2609	170874.56	155565.43	2663	170550.82	155384.74
2610	170864.24	155563.84	2664	170549.30	155384.08
2611	170857.82	155562.32	2665	170547.08	155381.37
2612	170847.89	155561.96	2666	170544.94	155375.86
2613	170838.85	155563.39	2667	170543.04	155373.76
2614	170835.33	155562.94	2668	170537.88	155371.45
2615	170828.58	155560.76	2669	170533.66	155371.84
2616	170817.97	155555.65	2670	170530.55	155372.87
2617	170812.16	155553.41	2671	170527.66	155375.86
2618	170805.02	155551.73	2672	170527.00	155381.15
2619	170794.55	155547.96	2673	170529.38	155389.22
2620	170785.73	155544.06	2674	170529.12	155390.94
2621	170775.47	155538.64	2675	170528.39	155392.07
2622	170772.56	155537.98	2676	170524.82	155392.99
2623	170769.72	155538.37	2677	170523.36	155393.19
2624	170764.56	155535.59	2678	170522.17	155392.60

2679	170521.77	155391.27	2733	170227.05	155399.46
2680	170522.64	155378.97	2734	170213.35	155397.11
2681	170522.04	155376.99	2735	170202.08	155393.54
2682	170520.72	155375.79	2736	170193.40	155391.55
2683	170518.53	155375.46	2737	170189.86	155389.74
2684	170515.95	155376.06	2738	170186.42	155388.88
2685	170513.37	155377.91	2739	170178.29	155388.35
2686	170512.25	155379.83	2740	170172.80	155385.77
2687	170512.25	155386.44	2741	170170.14	155385.35
2688	170510.64	155387.19	2742	170160.23	155386.81
2689	170503.92	155386.11	2743	170157.20	155386.41
2690	170500.93	155386.26	2744	170153.22	155383.52
2691	170498.15	155387.00	2745	170150.90	155380.61
2692	170491.49	155387.42	2746	170142.62	155373.22
2693	170488.02	155387.19	2747	170139.29	155371.78
2694	170480.18	155385.57	2748	170131.41	155371.63
2695	170477.17	155384.38	2749	170127.88	155372.57
2696	170471.92	155383.95	2750	170123.87	155371.63
2697	170464.27	155385.16	2751	170121.93	155369.94
2698	170447.51	155382.16	2752	170117.47	155361.41
2699	170441.99	155382.89	2753	170115.43	155355.01
2700	170434.71	155383.15	2754	170115.32	155352.26
2701	170428.66	155384.34	2755	170116.28	155350.69
2702	170425.82	155390.72	2756	170118.21	155349.40
2703	170425.48	155402.55	2757	170121.19	155349.45
2704	170424.49	155406.37	2758	170124.16	155348.21
2705	170423.42	155408.33	2759	170126.25	155345.43
2706	170418.99	155409.66	2760	170126.64	155340.33
2707	170416.60	155412.43	2761	170128.93	155337.55
2708	170415.15	155413.16	2762	170129.47	155335.56
2709	170412.77	155413.56	2763	170129.47	155333.03
2710	170407.08	155412.77	2764	170127.79	155328.62
2711	170403.51	155409.19	2765	170128.98	155320.53
2712	170401.52	155408.66	2766	170127.84	155317.51
2713	170399.41	155409.79	2767	170124.51	155314.28
2714	170395.26	155413.98	2768	170121.54	155312.64
2715	170391.29	155415.22	2769	170118.78	155309.67
2716	170383.95	155415.62	2770	170116.38	155308.23
2717	170375.86	155416.66	2771	170111.22	155306.84
2718	170370.70	155416.40	2772	170110.08	155305.05
2719	170360.48	155417.36	2773	170110.82	155301.73
2720	170352.10	155416.81	2774	170112.56	155300.29
2721	170346.35	155414.83	2775	170118.16	155299.20
2722	170343.42	155414.78	2776	170123.02	155299.20
2723	170337.24	155413.18	2777	170127.74	155297.36
2724	170333.46	155412.83	2778	170128.48	155295.08
2725	170329.03	155412.96	2779	170128.98	155290.92
2726	170325.30	155413.74	2780	170128.43	155288.48
2727	170303.01	155412.71	2781	170126.40	155287.69
2728	170294.21	155414.63	2782	170122.26	155288.11
2729	170287.43	155413.64	2783	170120.87	155288.66
2730	170269.80	155408.08	2784	170119.69	155288.27
2731	170254.81	155403.96	2785	170121.41	155285.93
2732	170238.20	155400.58	2786	170121.31	155284.39

2787	170118.28	155279.28	2841	170071.59	154986.84
2788	170119.33	155276.90	2842	170076.28	154982.15
2789	170124.59	155274.32	2843	170075.31	154975.08
2790	170127.32	155272.14	2844	170076.73	154967.94
2791	170127.52	155269.51	2845	170075.91	154965.18
2792	170124.49	155260.93	2846	170077.20	154962.46
2793	170124.54	155251.80	2847	170078.03	154951.49
2794	170123.15	155241.53	2848	170079.30	154949.71
2795	170122.21	155238.80	2849	170083.61	154946.17
2796	170120.37	155236.42	2850	170083.24	154938.99
2797	170113.48	155232.10	2851	170080.79	154935.86
2798	170109.91	155227.89	2852	170082.46	154932.78
2799	170108.24	155224.44	2853	170083.39	154928.16
2800	170110.01	155217.37	2854	170083.24	154926.23
2801	170106.26	155206.38	2855	170081.27	154924.41
2802	170106.53	155204.82	2856	170076.88	154925.26
2803	170109.24	155201.49	2857	170075.76	154925.89
2804	170110.16	155198.77	2858	170074.42	154928.20
2805	170109.61	155196.34	2859	170072.67	154928.13
2806	170107.68	155194.10	2860	170072.38	154926.49
2807	170105.64	155189.89	2861	170073.98	154924.00
2808	170104.70	155178.97	2862	170074.05	154919.08
2809	170100.77	155172.85	2863	170076.58	154916.48
2810	170097.00	155161.67	2864	170076.62	154914.51
2811	170092.90	155155.12	2865	170076.51	154912.83
2812	170092.51	155152.94	2866	170075.62	154911.79
2813	170091.18	155141.43	2867	170072.86	154910.68
2814	170093.69	155133.21	2868	170072.53	154909.45
2815	170094.18	155122.52	2869	170076.32	154902.19
2816	170093.61	155119.22	2870	170074.91	154899.10
2817	170090.80	155113.37	2871	170071.37	154898.92
2818	170083.64	155104.26	2872	170070.70	154897.36
2819	170081.78	155102.92	2873	170070.67	154896.02
2820	170077.69	155098.01	2874	170071.82	154894.23
2821	170078.58	155096.22	2875	170072.12	154889.73
2822	170083.05	155093.47	2876	170070.04	154886.57
2823	170084.24	155091.02	2877	170069.03	154876.78
2824	170083.64	155088.34	2878	170069.92	154871.46
2825	170084.69	155081.94	2879	170071.67	154869.34
2826	170083.50	155078.14	2880	170072.27	154866.66
2827	170081.19	155077.32	2881	170069.25	154857.02
2828	170076.65	155077.70	2882	170068.85	154852.52
2829	170075.46	155076.28	2883	170070.48	154851.26
2830	170075.73	155071.87	2884	170074.50	154850.44
2831	170078.81	155064.60	2885	170077.40	154848.13
2832	170080.89	155055.52	2886	170078.97	154845.68
2833	170080.82	155049.94	2887	170079.34	154841.81
2834	170078.14	155038.41	2888	170078.45	154839.13
2835	170077.84	155027.39	2889	170076.51	154836.75
2836	170074.94	155021.89	2890	170074.35	154835.70
2837	170073.60	155004.40	2891	170069.29	154835.48
2838	170073.83	154995.69	2892	170069.00	154834.14
2839	170071.97	154993.16	2893	170072.31	154828.08
2840	170071.37	154990.26	2894	170072.46	154824.73

2895	170071.49	154823.09	2949	170118.10	154659.34
2896	170069.70	154822.20	2950	170115.92	154655.42
2897	170068.88	154820.93	2951	170110.81	154650.41
2898	170067.92	154817.14	2952	170111.36	154645.84
2899	170065.09	154812.82	2953	170110.31	154641.03
2900	170064.79	154809.92	2954	170110.81	154637.01
2901	170066.80	154807.69	2955	170105.80	154627.34
2902	170069.55	154805.90	2956	170102.77	154626.30
2903	170077.52	154805.68	2957	170099.65	154626.89
2904	170080.80	154804.59	2958	170098.16	154625.01
2905	170091.06	154798.02	2959	170100.05	154619.85
2906	170094.75	154794.47	2960	170100.20	154613.70
2907	170099.77	154785.14	2961	170096.62	154606.50
2908	170100.96	154778.15	2962	170095.78	154600.25
2909	170103.79	154773.83	2963	170096.28	154598.56
2910	170106.02	154767.36	2964	170100.84	154595.74
2911	170109.52	154764.08	2965	170101.59	154590.58
2912	170112.34	154763.46	2966	170102.97	154588.74
2913	170116.31	154755.03	2967	170102.58	154586.36
2914	170114.82	154751.61	2968	170098.16	154581.40
2915	170111.80	154750.22	2969	170096.63	154580.90
2916	170102.67	154751.06	2970	170093.35	154580.90
2917	170100.34	154745.01	2971	170092.11	154579.76
2918	170096.36	154741.67	2972	170092.11	154572.97
2919	170093.00	154740.30	2973	170087.35	154567.26
2920	170091.71	154739.45	2974	170082.04	154565.87
2921	170091.31	154737.52	2975	170075.00	154567.06
2922	170092.40	154732.46	2976	170071.52	154566.96
2923	170093.49	154731.91	2977	170070.18	154566.47
2924	170096.32	154731.88	2978	170069.54	154565.33
2925	170098.90	154731.32	2979	170070.43	154562.70
2926	170101.13	154731.52	2980	170074.95	154561.85
2927	170102.57	154732.61	2981	170076.93	154560.46
2928	170106.64	154733.10	2982	170079.96	154545.43
2929	170108.82	154732.46	2983	170079.02	154541.96
2930	170110.81	154730.82	2984	170078.27	154539.98
2931	170114.38	154726.60	2985	170072.52	154539.03
2932	170115.66	154722.06	2986	170070.04	154537.94
2933	170114.09	154718.23	2987	170064.33	154537.49
2934	170111.84	154716.43	2988	170062.35	154536.65
2935	170105.55	154715.49	2989	170060.46	154531.49
2936	170104.76	154714.35	2990	170061.11	154528.76
2937	170105.05	154712.42	2991	170060.61	154527.57
2938	170105.75	154709.39	2992	170056.64	154527.03
2939	170106.99	154707.80	2993	170054.26	154525.94
2940	170110.91	154704.28	2994	170053.67	154522.56
2941	170115.32	154702.40	2995	170054.31	154521.82
2942	170121.18	154694.26	2996	170056.64	154521.82
2943	170122.62	154689.45	2997	170058.43	154523.70
2944	170120.78	154678.73	2998	170060.36	154523.70
2945	170117.95	154677.24	2999	170065.77	154517.95
2946	170116.46	154674.47	3000	170066.52	154515.77
2947	170115.52	154664.30	3001	170066.65	154513.35
2948	170117.61	154661.42	3002	170065.37	154508.77

3003	170061.90	154506.04	3057	169965.86	154343.77
3004	170061.11	154504.51	3058	169962.10	154343.57
3005	170060.91	154502.37	3059	169958.82	154343.82
3006	170062.55	154498.55	3060	169955.90	154339.75
3007	170062.65	154490.57	3061	169956.59	154337.87
3008	170059.13	154484.12	3062	169957.68	154337.57
3009	170055.45	154482.93	3063	169958.28	154335.14
3010	170052.03	154483.42	3064	169957.24	154332.71
3011	170050.39	154484.12	3065	169953.32	154329.08
3012	170049.50	154483.37	3066	169951.68	154328.29
3013	170049.30	154482.13	3067	169945.97	154327.00
3014	170050.84	154478.36	3068	169943.74	154327.60
3015	170047.08	154468.15	3069	169941.21	154329.38
3016	170048.21	154463.88	3070	169940.37	154332.71
3017	170048.06	154455.94	3071	169939.33	154332.76
3018	170047.42	154453.90	3072	169936.75	154329.28
3019	170043.15	154447.80	3073	169937.72	154325.99
3020	170044.00	154440.31	3074	169935.66	154322.98
3021	170042.81	154437.34	3075	169926.48	154317.40
3022	170036.29	154430.77	3076	169922.61	154312.97
3023	170036.38	154424.84	3077	169918.00	154311.22
3024	170031.77	154422.40	3078	169911.70	154311.46
3025	170027.26	154422.23	3079	169906.35	154311.88
3026	170024.93	154420.66	3080	169904.94	154310.70
3027	170023.98	154405.97	3081	169903.52	154308.65
3028	170022.89	154404.98	3082	169901.58	154307.60
3029	170019.17	154404.28	3083	169899.67	154305.63
3030	170012.67	154406.91	3084	169897.73	154305.07
3031	170008.06	154402.30	3085	169897.54	154303.63
3032	170006.97	154399.72	3086	169900.24	154302.49
3033	170005.85	154399.16	3087	169900.94	154301.22
3034	170002.53	154399.36	3088	169901.08	154299.66
3035	169993.70	154396.78	3089	169899.20	154295.55
3036	169990.27	154397.12	3090	169897.66	154295.55
3037	169988.78	154398.31	3091	169896.76	154296.24
3038	169985.91	154401.84	3092	169892.80	154294.51
3039	169983.92	154405.71	3093	169891.80	154294.75
3040	169982.53	154406.00	3094	169887.88	154298.42
3041	169981.74	154405.16	3095	169886.89	154297.98
3042	169980.94	154400.68	3096	169885.70	154294.16
3043	169978.12	154398.71	3097	169887.54	154288.11
3044	169973.41	154396.73	3098	169885.85	154285.87
3045	169973.45	154395.19	3099	169879.35	154282.55
3046	169976.28	154390.67	3100	169877.37	154282.00
3047	169975.24	154385.52	3101	169875.49	154282.71
3048	169976.04	154381.79	3102	169874.37	154282.08
3049	169975.54	154378.02	3103	169871.69	154277.27
3050	169976.73	154373.76	3104	169865.24	154273.35
3051	169974.05	154367.01	3105	169855.91	154263.82
3052	169973.21	154362.70	3106	169855.42	154261.34
3053	169976.73	154358.03	3107	169856.26	154260.40
3054	169977.18	154352.95	3108	169858.10	154260.45
3055	169974.18	154346.34	3109	169859.44	154259.55
3056	169969.54	154344.61	3110	169863.58	154255.56

3111	169864.16	154253.87	3165	169777.81	154144.53
3112	169867.94	154252.39	3166	169772.30	154140.27
3113	169869.58	154251.00	3167	169769.52	154139.97
3114	169870.42	154247.82	3168	169764.71	154141.11
3115	169868.64	154245.44	3169	169760.10	154141.41
3116	169862.78	154243.95	3170	169740.36	154138.02
3117	169854.40	154238.40	3171	169733.59	154135.84
3118	169853.59	154236.95	3172	169729.99	154132.82
3119	169854.45	154234.77	3173	169724.53	154128.36
3120	169858.28	154233.02	3174	169723.09	154125.28
3121	169858.92	154231.35	3175	169718.87	154123.75
3122	169858.47	154228.77	3176	169713.42	154124.99
3123	169856.78	154227.58	3177	169712.13	154125.88
3124	169855.05	154222.57	3178	169708.61	154126.67
3125	169853.21	154220.24	3179	169707.12	154127.61
3126	169855.39	154218.26	3180	169703.00	154128.85
3127	169858.62	154217.61	3181	169701.11	154128.95
3128	169860.85	154214.98	3182	169697.05	154128.11
3129	169861.55	154211.86	3183	169693.08	154128.16
3130	169860.70	154210.42	3184	169686.88	154130.14
3131	169857.97	154209.18	3185	169682.71	154129.40
3132	169854.45	154209.42	3186	169678.99	154127.96
3133	169850.33	154209.03	3187	169676.26	154123.55
3134	169847.70	154209.67	3188	169672.64	154122.95
3135	169841.16	154212.90	3189	169665.90	154125.29
3136	169839.37	154213.39	3190	169663.41	154127.56
3137	169838.23	154213.10	3191	169663.31	154128.85
3138	169837.78	154211.46	3192	169665.35	154130.49
3139	169838.73	154205.85	3193	169662.92	154133.91
3140	169836.69	154200.30	3194	169655.25	154136.94
3141	169837.34	154195.09	3195	169654.41	154136.19
3142	169836.44	154192.36	3196	169654.88	154129.78
3143	169835.40	154191.42	3197	169654.21	154124.59
3144	169832.62	154190.47	3198	169652.57	154122.85
3145	169832.92	154189.43	3199	169647.66	154122.06
3146	169834.21	154189.13	3200	169645.83	154122.55
3147	169836.15	154189.28	3201	169644.34	154124.29
3148	169837.73	154188.84	3202	169643.05	154129.45
3149	169839.70	154189.15	3203	169643.15	154135.60
3150	169841.60	154187.55	3204	169639.53	154144.03
3151	169842.25	154183.43	3205	169638.78	154147.50
3152	169840.66	154179.61	3206	169634.51	154148.30
3153	169837.83	154177.87	3207	169633.32	154149.14
3154	169832.33	154176.53	3208	169630.69	154153.41
3155	169830.99	154175.05	3209	169630.59	154160.95
3156	169825.83	154173.85	3210	169625.29	154160.50
3157	169821.56	154170.43	3211	169623.90	154160.95
3158	169818.24	154169.98	3212	169620.20	154166.56
3159	169811.54	154164.13	3213	169619.01	154165.82
3160	169795.37	154157.93	3214	169616.73	154162.39
3161	169793.34	154156.74	3215	169612.21	154161.85
3162	169790.26	154152.97	3216	169608.59	154159.17
3163	169787.98	154151.38	3217	169607.01	154156.24
3164	169778.95	154146.77	3218	169603.63	154155.35

3219	169600.51	154157.13	3273	169498.63	154182.44
3220	169595.74	154158.42	3274	169494.47	154180.82
3221	169590.14	154163.48	3275	169490.94	154179.08
3222	169589.00	154163.48	3276	169486.06	154179.23
3223	169588.15	154162.54	3277	169480.35	154178.19
3224	169587.16	154159.61	3278	169478.27	154178.83
3225	169586.07	154158.77	3279	169476.24	154181.19
3226	169582.25	154157.78	3280	169474.55	154181.83
3227	169578.78	154159.76	3281	169472.14	154180.69
3228	169576.79	154163.18	3282	169472.27	154177.64
3229	169575.11	154163.48	3283	169473.71	154175.06
3230	169571.97	154161.44	3284	169473.56	154166.93
3231	169570.89	154160.06	3285	169472.42	154165.64
3232	169568.66	154159.56	3286	169469.19	154164.54
3233	169562.11	154154.35	3287	169468.12	154162.11
3234	169560.08	154153.81	3288	169466.33	154160.84
3235	169558.39	154154.50	3289	169464.59	154160.55
3236	169557.65	154155.99	3290	169460.56	154160.63
3237	169555.66	154156.59	3291	169457.15	154159.98
3238	169553.13	154156.59	3292	169455.02	154159.88
3239	169550.75	154157.38	3293	169453.68	154160.48
3240	169547.48	154163.18	3294	169452.52	154163.11
3241	169547.33	154164.97	3295	169450.26	154167.37
3242	169547.43	154167.10	3296	169449.99	154171.59
3243	169548.86	154169.98	3297	169448.41	154173.37
3244	169550.35	154170.87	3298	169445.43	154174.51
3245	169554.63	154171.39	3299	169442.06	154174.32
3246	169553.95	154178.40	3300	169436.85	154172.48
3247	169552.49	154179.65	3301	169432.88	154173.57
3248	169551.79	154182.08	3302	169430.25	154180.37
3249	169549.96	154182.93	3303	169426.88	154183.27
3250	169548.22	154182.43	3304	169423.85	154182.90
3251	169546.68	154182.73	3305	169420.97	154184.58
3252	169544.94	154183.67	3306	169419.06	154184.76
3253	169542.51	154187.09	3307	169414.30	154182.62
3254	169540.48	154193.94	3308	169412.42	154182.57
3255	169538.00	154195.53	3309	169410.23	154184.01
3256	169536.21	154197.76	3310	169409.89	154185.95
3257	169534.63	154198.40	3311	169411.37	154190.81
3258	169524.85	154200.14	3312	169408.79	154195.72
3259	169520.54	154199.59	3313	169406.32	154196.40
3260	169516.12	154199.99	3314	169403.54	154195.57
3261	169514.04	154203.66	3315	169400.31	154195.47
3262	169511.36	154205.94	3316	169398.92	154192.84
3263	169510.91	154207.33	3317	169395.65	154192.30
3264	169509.82	154207.78	3318	169393.86	154192.60
3265	169507.24	154207.28	3319	169392.52	154196.81
3266	169504.56	154208.28	3320	169390.09	154197.16
3267	169501.88	154207.78	3321	169389.55	154198.65
3268	169499.42	154205.40	3322	169389.99	154200.83
3269	169500.69	154197.76	3323	169392.08	154202.57
3270	169503.22	154190.57	3324	169391.58	154206.88
3271	169502.53	154186.55	3325	169390.44	154208.32
3272	169500.68	154183.58	3326	169388.35	154207.73

3327	169385.87	154205.24	3381	169268.45	154219.87
3328	169381.26	154204.50	3382	169268.50	154221.71
3329	169379.42	154205.44	3383	169270.14	154225.13
3330	169377.34	154207.68	3384	169270.93	154226.37
3331	169378.18	154212.64	3385	169273.71	154228.01
3332	169377.04	154213.98	3386	169274.75	154229.55
3333	169375.60	154213.53	3387	169274.30	154230.64
3334	169373.77	154208.37	3388	169266.07	154234.06
3335	169370.72	154207.91	3389	169262.74	154234.71
3336	169368.41	154208.96	3390	169261.60	154235.97
3337	169368.26	154211.20	3391	169261.60	154239.82
3338	169366.03	154214.29	3392	169260.76	154240.81
3339	169365.48	154216.78	3393	169258.68	154240.96
3340	169365.56	154219.27	3394	169257.68	154240.56
3341	169363.88	154220.15	3395	169248.80	154230.34
3342	169361.97	154219.61	3396	169246.42	154228.60
3343	169358.79	154216.50	3397	169244.54	154223.30
3344	169354.87	154214.67	3398	169239.63	154215.41
3345	169352.93	154213.73	3399	169238.59	154212.04
3346	169350.46	154211.95	3400	169235.56	154210.89
3347	169346.09	154211.64	3401	169233.38	154210.79
3348	169337.60	154213.58	3402	169231.44	154211.29
3349	169333.14	154213.92	3403	169229.76	154213.52
3350	169331.40	154213.53	3404	169228.96	154220.23
3351	169330.06	154213.13	3405	169226.08	154223.20
3352	169328.97	154212.04	3406	169223.01	154229.65
3353	169327.58	154209.01	3407	169221.72	154230.59
3354	169326.00	154208.47	3408	169221.72	154235.20
3355	169320.49	154208.86	3409	169219.39	154238.77
3356	169318.80	154210.30	3410	169218.15	154238.77
3357	169318.13	154213.05	3411	169216.46	154236.29
3358	169318.35	154214.43	3412	169216.41	154232.03
3359	169316.52	154214.95	3413	169214.77	154226.97
3360	169315.25	154214.33	3414	169213.33	154225.58
3361	169314.19	154214.33	3415	169209.96	154225.18
3362	169313.28	154215.29	3416	169208.42	154225.73
3363	169311.66	154215.06	3417	169207.63	154227.36
3364	169311.58	154213.16	3418	169205.60	154228.80
3365	169312.16	154210.85	3419	169202.27	154230.64
3366	169311.30	154209.44	3420	169200.34	154231.03
3367	169309.82	154208.47	3421	169199.99	154231.93
3368	169306.65	154207.82	3422	169200.98	154234.95
3369	169303.52	154209.16	3423	169208.92	154242.64
3370	169301.51	154212.61	3424	169208.82	154245.12
3371	169298.99	154215.43	3425	169205.37	154247.21
3372	169296.17	154215.72	3426	169202.92	154247.48
3373	169292.41	154214.82	3427	169201.78	154246.18
3374	169289.24	154214.07	3428	169202.17	154243.14
3375	169287.70	154214.27	3429	169200.58	154241.65
3376	169285.42	154216.30	3430	169198.30	154241.30
3377	169281.60	154216.65	3431	169193.09	154242.20
3378	169276.88	154215.01	3432	169190.02	154240.71
3379	169275.15	154215.06	3433	169187.24	154240.41
3380	169269.29	154218.49	3434	169186.10	154241.20

3435	169186.05	154250.58	3489	169076.67	154251.64
3436	169185.30	154252.86	3490	169075.93	154248.61
3437	169182.95	154252.94	3491	169073.25	154244.25
3438	169181.11	154252.24	3492	169071.32	154243.01
3439	169180.17	154250.75	3493	169069.18	154242.51
3440	169179.91	154247.04	3494	169066.80	154242.66
3441	169178.43	154245.34	3495	169062.44	154244.84
3442	169176.06	154244.40	3496	169057.18	154244.84
3443	169174.22	154245.39	3497	169055.44	154245.39
3444	169169.90	154244.75	3498	169051.03	154248.66
3445	169168.02	154237.41	3499	169049.64	154251.62
3446	169164.54	154233.39	3500	169052.66	154254.64
3447	169163.06	154232.64	3501	169053.23	154256.20
3448	169160.77	154233.98	3502	169052.30	154257.82
3449	169157.95	154237.01	3503	169050.11	154258.29
3450	169158.64	154240.33	3504	169049.08	154256.36
3451	169157.67	154241.25	3505	169046.40	154253.88
3452	169155.74	154241.85	3506	169045.46	154248.92
3453	169152.02	154241.40	3507	169043.77	154248.23
3454	169149.39	154240.56	3508	169043.85	154244.48
3455	169146.56	154240.41	3509	169042.96	154242.35
3456	169144.87	154239.56	3510	169041.12	154241.90
3457	169145.12	154237.83	3511	169035.32	154242.89
3458	169146.46	154236.69	3512	169034.57	154243.84
3459	169145.93	154231.41	3513	169032.44	154244.23
3460	169147.06	154228.55	3514	169026.56	154246.94
3461	169146.36	154227.61	3515	169022.10	154248.08
3462	169143.83	154227.06	3516	169016.49	154248.62
3463	169138.77	154228.40	3517	169013.86	154249.66
3464	169137.43	154230.14	3518	169009.79	154253.09
3465	169138.28	154232.42	3519	169008.35	154258.99
3466	169137.53	154233.26	3520	169011.18	154262.66
3467	169136.19	154233.11	3521	169012.57	154263.65
3468	169133.81	154231.68	3522	169014.28	154263.93
3469	169129.84	154224.88	3523	169020.93	154262.49
3470	169126.37	154223.84	3524	169024.01	154263.98
3471	169123.20	154224.09	3525	169026.68	154266.75
3472	169121.36	154226.07	3526	169027.08	154268.09
3473	169121.11	154228.30	3527	169026.61	154269.92
3474	169117.99	154231.58	3528	169024.89	154270.55
3475	169117.89	154234.95	3529	169020.72	154269.71
3476	169116.90	154235.74	3530	169019.53	154269.85
3477	169113.20	154234.40	3531	169016.10	154268.56
3478	169107.69	154234.60	3532	169013.96	154268.51
3479	169103.13	154237.88	3533	169006.67	154272.14
3480	169094.79	154248.59	3534	169002.16	154273.13
3481	169092.68	154254.63	3535	168999.67	154276.65
3482	169089.98	154258.21	3536	168997.79	154283.84
3483	169088.88	154263.80	3537	168999.72	154287.71
3484	169086.46	154264.22	3538	169001.56	154288.61
3485	169080.77	154261.98	3539	169002.55	154293.52
3486	169077.89	154263.13	3540	169006.32	154297.98
3487	169076.80	154262.48	3541	169006.87	154299.57
3488	169075.78	154253.82	3542	169004.96	154316.04

3543	169003.12	154316.83	3597	168913.57	154309.96
3544	169000.59	154315.20	3598	168912.58	154311.31
3545	168999.13	154315.29	3599	168910.46	154311.99
3546	168995.29	154313.33	3600	168908.42	154311.62
3547	168987.64	154313.81	3601	168900.65	154314.11
3548	168987.26	154312.37	3602	168898.91	154313.43
3549	168988.29	154310.98	3603	168898.46	154311.30
3550	168986.54	154309.66	3604	168896.92	154310.06
3551	168982.88	154309.22	3605	168894.20	154308.97
3552	168980.30	154308.57	3606	168891.91	154309.66
3553	168977.67	154306.64	3607	168889.19	154314.62
3554	168975.64	154306.39	3608	168885.81	154315.76
3555	168974.30	154306.93	3609	168884.09	154315.80
3556	168972.36	154308.97	3610	168882.93	154314.60
3557	168969.59	154309.22	3611	168882.96	154311.52
3558	168965.66	154308.25	3612	168881.92	154311.02
3559	168960.46	154308.84	3613	168878.15	154311.62
3560	168959.42	154312.51	3614	168876.63	154311.45
3561	168958.06	154312.51	3615	168875.84	154310.16
3562	168957.12	154309.41	3616	168874.25	154309.76
3563	168955.74	154307.93	3617	168871.85	154311.79
3564	168955.49	154305.94	3618	168866.15	154312.11
3565	168953.95	154305.10	3619	168863.59	154311.15
3566	168952.26	154305.45	3620	168860.78	154309.06
3567	168951.37	154307.08	3621	168858.03	154308.54
3568	168947.26	154307.67	3622	168853.12	154304.08
3569	168946.01	154306.93	3623	168851.09	154303.51
3570	168944.77	154307.14	3624	168847.10	154303.82
3571	168943.78	154310.65	3625	168844.77	154300.85
3572	168942.58	154312.13	3626	168843.56	154300.70
3573	168942.34	154316.90	3627	168840.54	154301.65
3574	168941.75	154317.75	3628	168838.21	154304.28
3575	168939.96	154317.55	3629	168835.51	154306.12
3576	168936.98	154318.24	3630	168826.15	154309.33
3577	168936.14	154317.21	3631	168820.40	154310.82
3578	168936.29	154315.54	3632	168818.71	154310.23
3579	168938.62	154313.48	3633	168818.12	154309.24
3580	168940.18	154306.74	3634	168815.29	154309.63
3581	168939.34	154304.65	3635	168812.26	154309.19
3582	168937.63	154303.56	3636	168811.07	154309.78
3583	168937.65	154301.03	3637	168810.97	154315.58
3584	168936.46	154299.74	3638	168809.83	154316.28
3585	168934.65	154299.74	3639	168808.79	154316.03
3586	168933.21	154300.63	3640	168808.29	154315.09
3587	168922.99	154303.91	3641	168807.85	154312.31
3588	168921.95	154303.61	3642	168808.46	154309.88
3589	168920.91	154301.33	3643	168804.77	154307.05
3590	168919.87	154300.98	3644	168802.14	154298.57
3591	168911.98	154300.73	3645	168799.96	154297.03
3592	168908.80	154300.06	3646	168795.49	154296.19
3593	168907.07	154300.51	3647	168792.37	154295.05
3594	168906.62	154302.47	3648	168791.03	154295.44
3595	168908.21	154306.78	3649	168789.39	154298.32
3596	168910.15	154308.82	3650	168789.99	154300.75

3651	168789.29	154309.13	3705	168684.72	154288.89
3652	168785.22	154315.04	3706	168682.98	154285.27
3653	168777.78	154318.76	3707	168681.79	154280.36
3654	168774.56	154318.41	3708	168676.83	154275.94
3655	168772.23	154318.86	3709	168675.84	154273.66
3656	168771.23	154319.75	3710	168676.93	154271.28
3657	168769.75	154319.75	3711	168679.61	154270.39
3658	168767.61	154317.02	3712	168680.80	154268.30
3659	168767.71	154313.00	3713	168681.30	154266.02
3660	168768.01	154311.76	3714	168679.31	154264.63
3661	168769.10	154311.22	3715	168672.37	154263.74
3662	168770.39	154311.37	3716	168666.22	154261.56
3663	168771.63	154310.67	3717	168664.53	154262.25
3664	168772.03	154309.23	3718	168659.87	154268.20
3665	168769.48	154298.96	3719	168655.10	154268.20
3666	168765.88	154297.62	3720	168652.92	154269.00
3667	168761.66	154299.91	3721	168648.65	154269.19
3668	168759.38	154302.44	3722	168646.37	154269.99
3669	168759.63	154303.97	3723	168645.48	154271.58
3670	168758.84	154305.42	3724	168643.69	154271.67
3671	168757.56	154306.25	3725	168642.50	154270.78
3672	168756.30	154305.46	3726	168642.80	154267.90
3673	168754.67	154302.04	3727	168640.82	154266.32
3674	168754.96	154300.55	3728	168634.96	154265.42
3675	168757.10	154298.27	3729	168633.47	154262.84
3676	168757.64	154296.68	3730	168634.67	154254.41
3677	168757.74	154295.00	3731	168634.47	154251.33
3678	168755.31	154293.36	3732	168632.38	154245.88
3679	168749.56	154294.85	3733	168627.19	154242.65
3680	168745.24	154294.95	3734	168617.52	154240.62
3681	168744.30	154296.14	3735	168611.55	154239.92
3682	168744.55	154298.81	3736	168605.40	154234.67
3683	168743.50	154299.81	3737	168603.12	154231.79
3684	168741.06	154299.37	3738	168600.63	154230.40
3685	168739.82	154297.69	3739	168597.26	154229.51
3686	168740.13	154296.04	3740	168593.99	154231.19
3687	168737.75	154292.32	3741	168592.79	154233.65
3688	168734.92	154290.28	3742	168583.79	154242.87
3689	168733.24	154290.43	3743	168581.54	154246.92
3690	168729.66	154293.80	3744	168578.96	154247.07
3691	168727.53	154294.50	3745	168567.79	154238.28
3692	168726.29	154294.05	3746	168565.66	154237.74
3693	168725.25	154294.80	3747	168563.82	154237.89
3694	168723.91	154298.71	3748	168562.53	154239.13
3695	168722.67	154300.75	3749	168561.10	154242.50
3696	168721.58	154300.90	3750	168561.89	154246.12
3697	168718.95	154296.78	3751	168559.71	154249.05
3698	168713.51	154290.71	3752	168557.28	154248.90
3699	168710.47	154289.29	3753	168553.31	154246.07
3700	168704.96	154288.46	3754	168551.33	154245.98
3701	168697.31	154289.81	3755	168545.12	154252.22
3702	168692.41	154287.80	3756	168543.98	154251.98
3703	168690.23	154287.95	3757	168543.24	154251.03
3704	168686.36	154290.13	3758	168543.58	154248.75

3759	168545.87	154247.21	3813	168398.03	154204.36
3760	168547.30	154244.63	3814	168397.95	154202.78
3761	168549.93	154242.05	3815	168395.31	154199.90
3762	168549.98	154237.84	3816	168394.66	154194.89
3763	168544.88	154234.77	3817	168393.57	154193.80
3764	168543.29	154227.22	3818	168386.43	154192.01
3765	168542.15	154226.23	3819	168380.48	154192.56
3766	168534.56	154223.10	3820	168376.33	154186.13
3767	168531.83	154223.60	3821	168373.38	154183.18
3768	168529.79	154226.03	3822	168369.12	154182.98
3769	168528.75	154233.27	3823	168364.45	154190.92
3770	168527.61	154233.87	3824	168360.73	154189.48
3771	168525.48	154233.52	3825	168358.50	154189.43
3772	168522.20	154230.40	3826	168356.32	154190.03
3773	168522.85	154225.34	3827	168354.38	154188.74
3774	168522.06	154218.24	3828	168351.80	154182.83
3775	168517.39	154211.20	3829	168348.73	154181.89
3776	168515.16	154210.65	3830	168343.97	154183.58
3777	168510.25	154210.90	3831	168340.79	154183.13
3778	168508.81	154210.50	3832	168338.95	154183.58
3779	168505.19	154213.28	3833	168338.06	154184.37
3780	168503.65	154211.64	3834	168336.57	154190.57
3781	168502.86	154209.31	3835	168337.32	154195.48
3782	168501.87	154208.17	3836	168339.60	154200.69
3783	168500.48	154207.72	3837	168338.85	154204.31
3784	168499.29	154207.67	3838	168336.27	154207.39
3785	168498.19	154208.86	3839	168334.14	154208.38
3786	168493.73	154209.06	3840	168330.40	154213.04
3787	168475.18	154205.74	3841	168328.26	154213.94
3788	168466.74	154205.25	3842	168324.39	154214.33
3789	168461.67	154206.86	3843	168321.90	154214.47
3790	168458.61	154206.60	3844	168315.96	154213.59
3791	168457.77	154202.48	3845	168307.48	154214.48
3792	168455.88	154199.90	3846	168302.66	154216.46
3793	168454.39	154199.31	3847	168299.42	154217.65
3794	168452.51	154199.70	3848	168297.02	154216.87
3795	168448.29	154199.55	3849	168296.31	154214.98
3796	168445.59	154200.06	3850	168292.74	154214.58
3797	168443.78	154199.21	3851	168291.90	154215.32
3798	168440.40	154198.96	3852	168290.71	154219.79
3799	168437.92	154196.68	3853	168288.18	154222.17
3800	168433.26	154195.19	3854	168286.05	154226.19
3801	168427.60	154189.38	3855	168281.98	154227.92
3802	168425.82	154188.89	3856	168279.70	154230.92
3803	168418.53	154191.37	3857	168277.02	154233.23
3804	168414.11	154195.13	3858	168271.75	154238.30
3805	168411.13	154195.53	3859	168266.55	154239.23
3806	168409.61	154196.25	3860	168261.98	154242.16
3807	168408.46	154198.11	3861	168253.50	154240.77
3808	168406.62	154205.60	3862	168249.48	154242.11
3809	168402.60	154209.72	3863	168247.99	154246.33
3810	168400.96	154209.82	3864	168238.23	154253.26
3811	168396.40	154206.50	3865	168234.33	154253.26
3812	168396.35	154204.86	3866	168232.28	154254.84

3867	168229.63	154258.35	3921	168067.32	154297.80
3868	168227.78	154262.52	3922	168064.75	154296.28
3869	168229.04	154264.23	3923	168063.36	154295.86
3870	168231.12	154264.30	3924	168059.39	154295.77
3871	168230.89	154267.67	3925	168055.51	154296.95
3872	168229.50	154271.05	3926	168053.32	154297.00
3873	168224.24	154278.46	3927	168045.82	154295.01
3874	168222.65	154279.45	3928	168044.42	154293.96
3875	168220.09	154279.12	3929	168042.44	154293.71
3876	168213.73	154282.83	3930	168038.65	154292.19
3877	168201.62	154284.94	3931	168035.78	154292.90
3878	168195.47	154286.97	3932	168034.05	154292.52
3879	168191.93	154286.00	3933	168032.45	154291.64
3880	168185.52	154285.95	3934	168029.41	154288.31
3881	168181.17	154287.13	3935	168025.96	154287.38
3882	168179.70	154288.44	3936	168023.30	154284.77
3883	168178.64	154291.94	3937	168021.49	154284.47
3884	168175.44	154296.70	3938	168015.79	154284.98
3885	168174.35	154297.77	3939	168013.47	154284.64
3886	168171.79	154299.49	3940	168006.69	154279.45
3887	168170.29	154301.93	3941	168001.25	154276.96
3888	168168.52	154301.81	3942	167994.35	154276.19
3889	168163.63	154300.08	3943	167992.35	154276.54
3890	168160.98	154300.16	3944	167990.58	154275.91
3891	168158.49	154300.96	3945	167989.17	154275.06
3892	168156.88	154302.52	3946	167986.03	154269.44
3893	168157.18	154306.02	3947	167981.26	154263.51
3894	168155.49	154307.24	3948	167972.85	154256.55
3895	168152.88	154307.25	3949	167970.85	154256.17
3896	168150.63	154307.62	3950	167968.93	154256.43
3897	168147.57	154303.07	3951	167964.62	154257.63
3898	168142.38	154300.25	3952	167962.85	154257.50
3899	168140.06	154300.37	3953	167961.72	154258.39
3900	168137.59	154303.15	3954	167959.94	154258.77
3901	168135.25	154301.05	3955	167956.85	154253.39
3902	168134.28	154300.88	3956	167954.91	154252.26
3903	168131.92	154301.81	3957	167951.15	154252.19
3904	168129.48	154301.89	3958	167950.33	154253.83
3905	168126.19	154299.06	3959	167948.02	154254.23
3906	168120.67	154300.04	3960	167946.47	154252.69
3907	168112.10	154299.40	3961	167942.68	154252.31
3908	168108.35	154297.67	3962	167940.47	154250.83
3909	168104.22	154297.92	3963	167936.67	154250.35
3910	168100.34	154295.61	3964	167934.83	154247.70
3911	168087.10	154293.12	3965	167933.89	154242.64
3912	168083.47	154291.05	3966	167932.62	154241.18
3913	168081.28	154290.71	3967	167929.71	154239.66
3914	168080.10	154290.88	3968	167927.88	154239.98
3915	168079.42	154291.73	3969	167924.78	154241.88
3916	168078.45	154296.03	3970	167921.43	154241.37
3917	168072.26	154297.59	3971	167919.08	154242.19
3918	168070.99	154300.45	3972	167917.82	154243.77
3919	168069.49	154301.31	3973	167916.87	154246.94
3920	168068.22	154300.80	3974	167917.95	154248.90

3975	167920.44	154251.68	4029	167821.72	154168.93
3976	167925.12	154254.43	4030	167819.60	154166.62
3977	167925.73	154256.17	4031	167815.11	154165.89
3978	167925.12	154257.18	4032	167809.73	154166.58
3979	167923.42	154257.69	4033	167805.42	154166.98
3980	167921.01	154259.46	4034	167801.43	154167.25
3981	167919.68	154258.95	4035	167795.94	154167.51
3982	167917.66	154252.69	4036	167791.27	154167.08
3983	167914.44	154252.31	4037	167774.05	154170.59
3984	167912.66	154253.01	4038	167768.31	154171.30
3985	167910.70	154253.14	4039	167764.31	154168.64
3986	167906.02	154250.04	4040	167763.58	154166.75
3987	167905.39	154248.52	4041	167766.45	154155.65
3988	167905.58	154243.65	4042	167766.52	154152.47
3989	167904.51	154242.38	4043	167766.15	154149.98
3990	167902.80	154242.00	4044	167763.14	154147.10
3991	167899.57	154242.82	4045	167760.79	154142.81
3992	167897.23	154242.76	4046	167757.40	154140.94
3993	167892.57	154242.32	4047	167752.97	154141.46
3994	167889.77	154241.31	4048	167748.02	154143.41
3995	167888.85	154240.17	4049	167743.95	154142.35
3996	167888.28	154236.56	4050	167741.98	154142.96
3997	167889.55	154235.17	4051	167741.23	154144.54
3998	167890.62	154234.85	4052	167738.96	154144.47
3999	167891.51	154232.89	4053	167737.42	154142.88
4000	167888.73	154225.37	4054	167734.06	154132.30
4001	167885.25	154220.12	4055	167730.43	154127.25
4002	167882.02	154220.69	4056	167726.50	154124.00
4003	167881.01	154222.96	4057	167717.89	154122.64
4004	167879.74	154222.71	4058	167713.44	154123.10
4005	167878.04	154220.75	4059	167711.17	154124.15
4006	167877.02	154221.19	4060	167708.82	154126.80
4007	167875.76	154223.53	4061	167707.59	154126.80
4008	167872.60	154224.16	4062	167703.71	154122.99
4009	167867.85	154228.40	4063	167701.75	154113.63
4010	167866.02	154235.11	4064	167698.02	154110.02
4011	167864.57	154236.42	4065	167697.83	154108.44
4012	167855.77	154233.04	4066	167696.25	154107.43
4013	167840.60	154227.88	4067	167694.42	154107.36
4014	167838.89	154225.03	4068	167692.64	154108.31
4015	167837.21	154218.86	4069	167687.83	154117.67
4016	167832.90	154216.29	4070	167684.73	154119.79
4017	167828.14	154216.67	4071	167681.94	154120.77
4018	167822.25	154218.10	4072	167679.49	154120.46
4019	167818.25	154221.12	4073	167676.96	154117.42
4020	167816.21	154219.99	4074	167675.38	154117.04
4021	167815.53	154218.18	4075	167675.19	154115.40
4022	167823.71	154205.08	4076	167675.88	154114.07
4023	167824.44	154200.62	4077	167679.04	154113.31
4024	167822.64	154195.11	4078	167679.74	154112.17
4025	167819.50	154191.28	4079	167679.05	154109.07
4026	167819.27	154187.01	4080	167676.20	154107.74
4027	167823.61	154183.14	4081	167672.35	154103.63
4028	167824.67	154175.54	4082	167668.86	154095.79

4083	167666.90	154094.02	4137	167500.49	154001.46
4084	167664.75	154093.13	4138	167500.24	153999.39
4085	167659.82	154092.88	4139	167501.39	153994.71
4086	167657.47	154093.20	4140	167500.30	153991.42
4087	167652.99	154091.68	4141	167498.70	153989.77
4088	167650.14	154091.30	4142	167489.56	153987.62
4089	167648.64	154089.81	4143	167487.91	153985.47
4090	167648.71	154087.99	4144	167487.40	153982.18
4091	167650.65	154086.74	4145	167481.33	153973.52
4092	167651.60	154083.96	4146	167472.83	153967.39
4093	167648.37	154079.66	4147	167470.83	153966.69
4094	167643.44	154077.19	4148	167469.24	153966.71
4095	167632.30	154073.84	4149	167468.24	153967.89
4096	167626.30	154073.90	4150	167466.54	153971.77
4097	167621.49	154075.80	4151	167465.19	153978.07
4098	167620.10	154077.76	4152	167463.47	153978.82
4099	167618.01	154079.03	4153	167462.06	153978.04
4100	167612.51	154079.78	4154	167464.35	153970.95
4101	167610.99	154078.90	4155	167466.02	153967.44
4102	167610.12	154076.81	4156	167465.75	153966.03
4103	167610.27	154072.28	4157	167464.18	153964.83
4104	167609.22	154070.47	4158	167460.30	153964.01
4105	167604.66	154068.59	4159	167454.26	153967.63
4106	167601.97	154066.47	4160	167451.98	153967.38
4107	167596.15	154065.56	4161	167448.32	153965.48
4108	167593.51	154064.58	4162	167447.24	153962.83
4109	167589.58	154061.48	4163	167447.49	153959.09
4110	167588.03	154059.23	4164	167446.73	153957.77
4111	167586.01	154058.40	4165	167444.77	153956.88
4112	167581.89	154058.91	4166	167438.44	153957.64
4113	167580.22	154060.12	4167	167436.86	153956.43
4114	167579.54	154062.54	4168	167436.40	153954.55
4115	167577.73	154063.14	4169	167439.52	153951.50
4116	167576.01	154062.83	4170	167439.96	153947.84
4117	167573.80	154061.41	4171	167439.01	153942.46
4118	167571.69	154056.57	4172	167439.96	153939.36
4119	167567.76	154051.74	4173	167439.27	153936.77
4120	167564.59	154050.26	4174	167437.12	153935.31
4121	167560.76	154044.42	4175	167432.31	153935.56
4122	167557.48	154041.83	4176	167431.11	153933.35
4123	167555.27	154040.63	4177	167431.11	153926.46
4124	167547.80	154038.35	4178	167430.03	153920.51
4125	167540.40	154036.64	4179	167430.54	153917.41
4126	167533.51	154035.63	4180	167429.65	153914.25
4127	167514.98	154022.85	4181	167427.76	153911.72
4128	167514.09	154021.27	4182	167424.97	153909.63
4129	167515.29	154019.25	4183	167415.55	153908.43
4130	167515.80	154014.44	4184	167412.51	153907.61
4131	167519.16	154008.43	4185	167409.64	153906.10
4132	167516.49	154000.91	4186	167404.54	153900.97
4133	167514.34	154000.15	4187	167399.67	153894.32
4134	167511.24	154000.84	4188	167394.35	153880.01
4135	167509.09	154002.55	4189	167385.70	153862.89
4136	167501.88	154003.37	4190	167377.41	153853.84

4191	167367.36	153838.09	4245	167281.34	153639.73
4192	167361.79	153823.99	4246	167279.82	153640.43
4193	167358.37	153811.20	4247	167278.05	153641.63
4194	167351.85	153799.05	4248	167277.36	153643.72
4195	167350.05	153766.67	4249	167274.32	153647.39
4196	167345.03	153752.77	4250	167270.46	153648.27
4197	167340.92	153743.85	4251	167266.48	153647.51
4198	167336.81	153737.40	4252	167264.39	153645.81
4199	167326.82	153729.74	4253	167263.57	153643.91
4200	167323.15	153722.97	4254	167263.44	153636.25
4201	167316.32	153716.85	4255	167260.60	153633.22
4202	167312.27	153711.12	4256	167255.90	153633.09
4203	167304.41	153703.90	4257	167251.05	153635.37
4204	167302.14	153703.67	4258	167248.33	153635.94
4205	167299.43	153702.24	4259	167240.55	153635.49
4206	167299.20	153700.43	4260	167235.04	153636.06
4207	167301.48	153699.09	4261	167232.77	153635.24
4208	167303.60	153697.93	4262	167230.17	153631.26
4209	167308.92	153697.29	4263	167227.77	153629.86
4210	167311.95	153695.40	4264	167224.67	153629.11
4211	167313.66	153692.99	4265	167221.51	153630.05
4212	167314.07	153689.42	4266	167217.59	153634.67
4213	167314.42	153686.10	4267	167207.78	153636.38
4214	167313.40	153682.67	4268	167200.44	153635.75
4215	167309.80	153677.05	4269	167195.89	153636.69
4216	167307.08	153675.22	4270	167187.04	153635.56
4217	167304.40	153674.35	4271	167181.22	153634.10
4218	167301.64	153674.46	4272	167164.52	153628.03
4219	167299.23	153675.47	4273	167158.51	153624.61
4220	167297.66	153676.99	4274	167156.11	153620.50
4221	167297.03	153679.08	4275	167155.60	153609.81
4222	167294.18	153680.66	4276	167153.70	153603.87
4223	167289.50	153679.20	4277	167149.09	153596.28
4224	167284.32	153678.75	4278	167146.94	153594.57
4225	167281.00	153677.77	4279	167140.93	153595.07
4226	167278.13	153677.39	4280	167135.87	153596.27
4227	167275.03	153677.77	4281	167131.00	153595.64
4228	167272.92	153677.32	4282	167128.47	153595.89
4229	167271.26	153675.13	4283	167126.57	153597.03
4230	167270.81	153672.41	4284	167124.86	153599.25
4231	167272.17	153670.29	4285	167124.36	153602.16
4232	167274.96	153669.54	4286	167123.28	153603.04
4233	167282.86	153668.64	4287	167118.19	153605.73
4234	167285.39	153669.21	4288	167113.76	153606.36
4235	167290.26	153669.02	4289	167109.71	153608.01
4236	167291.97	153668.26	4290	167108.57	153609.21
4237	167294.56	153664.66	4291	167108.07	153614.56
4238	167294.69	153663.01	4292	167106.79	153615.16
4239	167293.87	153661.68	4293	167103.16	153610.86
4240	167289.11	153656.58	4294	167101.05	153610.35
4241	167288.93	153648.21	4295	167097.69	153611.23
4242	167288.21	153645.79	4296	167095.23	153612.56
4243	167286.59	153644.48	4297	167093.33	153614.84
4244	167284.19	153640.56	4298	167092.07	153618.25

4299	167090.04	153619.83	4353	166952.72	153587.25
4300	167088.21	153619.46	4354	166949.06	153591.36
4301	167087.45	153618.19	4355	166942.79	153593.39
4302	167088.90	153614.90	4356	166935.39	153592.82
4303	167090.85	153605.41	4357	166932.17	153593.26
4304	167090.05	153603.62	4358	166926.51	153591.65
4305	167088.52	153602.50	4359	166924.37	153591.60
4306	167081.31	153600.73	4360	166923.13	153590.54
4307	167073.05	153600.35	4361	166922.74	153588.90
4308	167065.57	153601.25	4362	166927.17	153581.62
4309	167062.46	153602.75	4363	166927.87	153575.05
4310	167059.62	153608.07	4364	166926.79	153573.27
4311	167058.86	153615.09	4365	166922.68	153571.69
4312	167058.10	153616.48	4366	166920.28	153572.14
4313	167056.08	153616.42	4367	166912.31	153576.75
4314	167053.10	153611.04	4368	166906.62	153577.83
4315	167052.89	153607.05	4369	166902.50	153577.95
4316	167049.56	153603.83	4370	166895.61	153582.82
4317	167049.37	153599.28	4371	166894.03	153582.51
4318	167048.30	153597.06	4372	166892.19	153580.04
4319	167044.75	153591.87	4373	166888.52	153577.73
4320	167039.63	153586.62	4374	166876.89	153579.01
4321	167036.60	153586.25	4375	166874.09	153578.33
4322	167033.62	153587.38	4376	166874.09	153577.05
4323	167030.90	153589.28	4377	166878.53	153576.31
4324	167027.17	153589.28	4378	166887.01	153572.07
4325	167018.34	153594.05	4379	166889.03	153566.69
4326	167015.53	153590.80	4380	166888.15	153564.80
4327	167009.46	153579.41	4381	166884.29	153560.59
4328	167007.27	153577.72	4382	166882.32	153559.53
4329	167004.46	153577.01	4383	166877.26	153558.43
4330	167001.93	153577.07	4384	166872.51	153553.45
4331	166999.15	153578.21	4385	166870.17	153553.30
4332	166997.78	153580.50	4386	166868.20	153554.05
4333	166996.18	153585.55	4387	166866.92	153555.19
4334	166996.05	153588.58	4388	166866.62	153556.70
4335	166996.62	153591.11	4389	166865.41	153557.38
4336	167001.00	153598.51	4390	166855.64	153556.76
4337	166999.97	153600.22	4391	166851.40	153553.98
4338	166995.40	153601.47	4392	166849.28	153551.31
4339	166992.26	153600.73	4393	166847.54	153550.25
4340	166990.01	153597.87	4394	166845.33	153550.44
4341	166989.54	153595.92	4395	166843.62	153551.39
4342	166990.30	153591.49	4396	166842.76	153552.89
4343	166988.52	153587.07	4397	166842.23	153558.59
4344	166985.30	153582.26	4398	166840.90	153561.52
4345	166983.21	153580.93	4399	166839.38	153562.52
4346	166980.49	153580.11	4400	166821.99	153564.35
4347	166975.87	153575.68	4401	166818.95	153563.91
4348	166974.04	153575.30	4402	166792.78	153549.82
4349	166968.22	153574.54	4403	166780.14	153543.84
4350	166962.21	153574.41	4404	166776.27	153543.44
4351	166956.77	153574.86	4405	166767.83	153539.77
4352	166955.19	153576.19	4406	166760.39	153534.22

4407	166740.52	153514.95	4461	166165.01	153361.54
4408	166733.69	153509.76	4462	166159.53	153365.20
4409	166726.67	153507.86	4463	166152.93	153367.80
4410	166714.16	153507.03	4464	166146.47	153369.45
4411	166705.63	153503.01	4465	166122.00	153371.34
4412	166699.85	153497.55	4466	166105.36	153373.81
4413	166692.73	153483.37	4467	166099.10	153374.25
4414	166686.95	153476.11	4468	166093.66	153373.87
4415	166673.43	153466.80	4469	166082.39	153372.17
4416	166626.93	153432.47	4470	166070.95	153367.99
4417	166597.32	153421.21	4471	166053.62	153363.56
4418	166587.58	153421.08	4472	166040.91	153362.42
4419	166583.16	153421.65	4473	166029.46	153362.23
4420	166567.72	153427.15	4474	166019.09	153363.24
4421	166565.07	153427.47	4475	165993.53	153372.10
4422	166561.65	153427.53	4476	165985.25	153373.55
4423	166557.60	153426.90	4477	165977.64	153376.32
4424	166553.23	153425.42	4478	165972.93	153376.20
4425	166537.30	153417.41	4479	165974.35	153373.38
4426	166518.07	153410.26	4480	165974.88	153365.66
4427	166504.91	153404.73	4481	165973.75	153357.75
4428	166495.62	153399.25	4482	165971.00	153349.87
4429	166487.21	153395.46	4483	165968.07	153336.97
4430	166478.79	153389.77	4484	165967.40	153331.10
4431	166462.85	153375.03	4485	165967.57	153325.28
4432	166456.78	153370.92	4486	165966.97	153320.02
4433	166449.13	153368.32	4487	165965.66	153317.23
4434	166418.45	153362.75	4488	165964.29	153315.56
4435	166409.47	153359.65	4489	165959.65	153312.62
4436	166405.23	153357.31	4490	165958.25	153309.99
4437	166400.49	153353.46	4491	165957.51	153307.08
4438	166392.46	153345.17	4492	165957.51	153298.94
4439	166381.58	153336.50	4493	165956.26	153282.07
4440	166377.21	153334.92	4494	165955.39	153276.26
4441	166369.31	153333.91	4495	166009.38	153263.72
4442	166353.12	153333.59	4496	166062.55	153263.96
4443	166333.76	153333.85	4497	166103.28	153273.02
4444	166328.01	153333.53	4498	166125.31	153253.69
4445	166319.47	153331.82	4499	166147.85	153241.92
4446	166309.35	153327.90	4500	166194.82	153232.76
4447	166305.17	153325.31	4501	166233.75	153217.30
4448	166300.74	153323.60	4502	166257.09	153212.54
4449	166296.44	153320.81	4503	166289.40	153213.34
4450	166280.63	153313.73	4504	166314.42	153219.61
4451	166272.47	153311.89	4505	166345.49	153233.68
4452	166267.22	153312.02	4506	166382.01	153234.72
4453	166262.23	153313.16	4507	166411.14	153240.85
4454	166235.09	153325.62	4508	166431.20	153249.68
4455	166222.63	153328.72	4509	166455.96	153267.93
4456	166215.86	153331.06	4510	166481.23	153273.61
4457	166193.34	153333.52	4511	166506.40	153284.09
4458	166182.47	153335.74	4512	166538.88	153309.13
4459	166177.78	153339.59	4513	166554.89	153317.26
4460	166170.07	153355.09	4514	166569.33	153322.63

4515	166614.25	153322.65	4569	168339.55	154082.31
4516	166669.64	153342.05	4570	168384.18	154083.77
4517	166747.35	153396.42	4571	168409.99	154090.22
4518	166766.35	153415.29	4572	168425.36	154088.89
4519	166788.85	153426.35	4573	168447.69	154091.31
4520	166822.36	153453.20	4574	168494.12	154107.54
4521	166847.10	153450.25	4575	168517.39	154109.16
4522	166889.43	153454.89	4576	168546.19	154115.43
4523	166914.37	153462.63	4577	168577.65	154131.51
4524	166930.66	153472.05	4578	168605.52	154129.85
4525	166948.68	153475.17	4579	168634.40	154136.27
4526	167021.39	153478.45	4580	168690.94	154164.74
4527	167073.41	153492.50	4581	168721.16	154173.81
4528	167094.98	153501.72	4582	168747.48	154191.17
4529	167121.05	153496.14	4583	168778.35	154196.13
4530	167163.86	153496.01	4584	168809.28	154196.49
4531	167196.55	153507.74	4585	168829.98	154201.73
4532	167223.10	153529.16	4586	168855.34	154201.40
4533	167286.05	153536.51	4587	168875.31	154205.72
4534	167333.80	153553.73	4588	168899.63	154200.48
4535	167360.51	153575.94	4589	168925.02	154200.22
4536	167399.78	153632.28	4590	168938.76	154182.70
4537	167413.50	153673.25	4591	168963.46	154163.29
4538	167429.62	153697.67	4592	169008.99	154146.42
4539	167444.11	153732.70	4593	169032.44	154142.28
4540	167456.97	153792.66	4594	169065.21	154142.63
4541	167478.79	153825.38	4595	169088.56	154130.27
4542	167504.07	153847.09	4596	169115.41	154124.39
4543	167524.10	153881.57	4597	169134.63	154124.18
4544	167580.42	153924.01	4598	169171.97	154130.99
4545	167604.47	153953.56	4599	169196.81	154117.48
4546	167640.36	153974.19	4600	169224.20	154111.22
4547	167672.27	153981.44	4601	169246.31	154111.47
4548	167693.09	153990.22	4602	169265.43	154115.56
4549	167722.50	154010.97	4603	169297.48	154108.24
4550	167745.85	154020.60	4604	169338.59	154109.36
4551	167825.35	154066.49	4605	169408.10	154071.47
4552	167845.04	154069.91	4606	169428.69	154063.41
4553	167869.20	154079.79	4607	169461.80	154060.09
4554	167893.28	154099.01	4608	169483.23	154062.28
4555	167910.69	154123.35	4609	169504.83	154068.65
4556	167946.45	154141.10	4610	169542.26	154055.41
4557	168014.69	154165.73	4611	169572.50	154054.68
4558	168046.00	154187.44	4612	169595.43	154036.18
4559	168061.83	154192.58	4613	169629.85	154023.66
4560	168088.68	154190.99	4614	169647.20	154022.06
4561	168133.43	154199.37	4615	169697.85	154026.00
4562	168155.86	154190.38	4616	169718.42	154023.75
4563	168191.75	154160.46	4617	169735.79	154025.19
4564	168219.11	154146.83	4618	169775.40	154040.16
4565	168242.34	154128.21	4619	169797.74	154043.56
4566	168261.98	154119.53	4620	169814.15	154049.44
4567	168288.56	154097.20	4621	169847.02	154070.63
4568	168309.77	154087.93	4622	169890.16	154092.66

4623	169911.05	154108.57	4673	170068.89	154577.22
4624	169951.98	154169.18	4674	170067.32	154574.53
4625	169967.06	154222.22	4675	170067.32	154571.83
4626	170010.29	154246.90	4676	170068.67	154569.80
4627	170044.56	154275.30	4677	170071.37	154569.35
4628	170060.55	154295.93	4669	170073.17	154570.48
4629	170070.50	154317.12	4678	170073.86	154544.64
4630	170090.16	154330.98	4679	170074.85	154547.52
I	170105.63	154348.23	4680	170074.55	154549.00
4631	170450.40	155388.36	4681	170068.60	154554.36
4632	170452.38	155390.79	4682	170066.91	154554.56
4633	170452.65	155392.65	4683	170064.83	154554.16
4634	170451.58	155396.65	4684	170060.36	154555.65
4635	170450.14	155398.68	4685	170058.58	154555.35
4636	170447.76	155399.41	4686	170054.51	154555.75
4637	170443.39	155401.85	4687	170052.43	154556.59
4638	170441.54	155403.77	4688	170050.69	154555.50
4639	170437.77	155404.56	4689	170050.39	154553.91
4640	170436.32	155404.04	4690	170052.97	154545.63
4641	170436.71	155399.80	4691	170054.31	154544.04
4642	170434.07	155394.11	4692	170058.87	154543.05
4643	170434.13	155391.40	4693	170072.07	154543.35
4644	170435.52	155389.75	4678	170073.86	154544.64
4645	170440.81	155387.83	4694	170043.71	154455.11
4646	170447.49	155387.83	4695	170043.71	154462.98
4631	170450.40	155388.36	4696	170042.81	154465.68
4647	170069.73	154955.73	4697	170040.92	154466.36
4648	170070.63	154959.01	4698	170039.23	154467.94
4649	170070.92	154960.94	4699	170038.99	154470.17
4650	170069.97	154962.77	4700	170039.78	154471.51
4651	170066.61	154962.50	4701	170041.46	154471.97
4652	170062.81	154962.95	4702	170043.93	154474.45
4653	170060.36	154959.16	4703	170044.69	154477.07
4654	170061.40	154953.35	4704	170045.06	154480.07
4655	170063.32	154953.16	4705	170043.48	154482.32
4656	170064.53	154954.39	4706	170044.49	154489.37
4657	170067.80	154955.58	4707	170046.63	154491.09
4647	170069.73	154955.73	4708	170050.10	154490.12
4658	170112.20	154753.52	4709	170054.71	154487.74
4659	170112.94	154755.90	4710	170056.15	154487.94
4660	170111.60	154758.80	4711	170057.39	154488.93
4661	170110.26	154759.77	4712	170057.84	154490.81
4662	170109.00	154760.44	4713	170055.50	154502.77
4663	170106.02	154760.51	4714	170053.92	154505.99
4664	170103.71	154758.87	4715	170052.53	154506.29
4665	170103.64	154756.34	4716	170050.99	154506.39
4666	170104.68	154754.34	4717	170049.95	154505.84
4667	170108.03	154753.22	4718	170048.56	154502.02
4668	170110.41	154752.92	4719	170050.00	154499.84
4658	170112.20	154753.52	4720	170048.61	154498.20
4669	170073.17	154570.48	4721	170036.60	154499.00
4670	170073.61	154572.05	4722	170033.58	154497.46
4671	170071.82	154576.10	4723	170032.78	154495.87
4672	170070.24	154577.67	4724	170033.23	154494.23

4725	170036.30	154491.95	4776	169992.70	154398.71
4726	170039.58	154490.56	4762	169997.07	154400.47
4727	170041.23	154488.62	4777	169969.14	154366.09
4728	170041.32	154481.83	4778	169973.36	154372.15
4729	170036.65	154471.51	4779	169973.11	154375.57
4730	170033.83	154469.53	4780	169971.86	154378.87
4731	170032.19	154469.18	4781	169966.51	154383.58
4732	170031.00	154464.82	4782	169965.02	154383.83
4733	170029.86	154463.33	4783	169961.10	154380.01
4734	170024.75	154460.15	4784	169965.02	154372.72
4735	170021.97	154457.38	4785	169964.82	154366.64
4736	170021.72	154455.89	4786	169967.21	154365.60
4737	170023.26	154455.24	4777	169969.14	154366.09
4738	170025.09	154455.39	4787	169662.02	154137.93
4739	170028.37	154454.80	4788	169665.35	154145.22
4740	170037.99	154452.37	4789	169664.50	154145.94
4741	170041.46	154452.86	4790	169660.48	154146.46
4694	170043.71	154455.11	4791	169659.29	154147.26
4742	170019.54	154410.97	4792	169659.05	154150.09
4743	170020.78	154416.52	4793	169657.81	154151.33
4744	170020.53	154419.20	4794	169655.78	154157.67
4745	170019.39	154419.60	4795	169652.86	154154.97
4746	170015.37	154417.46	4796	169654.43	154148.89
4747	170012.69	154417.71	4797	169653.31	154142.38
4748	170009.82	154416.89	4798	169653.59	154141.06
4749	170009.32	154413.84	4799	169656.42	154139.87
4750	170010.11	154412.75	4800	169658.35	154137.98
4751	170013.54	154410.87	4801	169659.79	154137.63
4752	170018.10	154409.73	4787	169662.02	154137.93
4742	170019.54	154410.97	4802	169649.00	154125.80
4753	170003.94	154401.90	4803	169651.33	154128.55
4754	170008.68	154406.97	4804	169650.84	154135.86
4755	170008.73	154409.01	4805	169649.49	154139.23
4756	170005.65	154412.13	4806	169651.28	154144.18
4757	170004.11	154412.23	4807	169651.48	154149.99
4758	170000.64	154411.44	4808	169651.03	154151.33
4759	170000.22	154409.84	4809	169649.55	154151.77
4760	170001.14	154403.65	4810	169646.82	154151.47
4761	170002.03	154401.96	4811	169644.54	154152.02
4753	170003.94	154401.90	4812	169643.34	154151.62
4762	169997.07	154400.47	4813	169642.40	154150.43
4763	169997.99	154401.85	4814	169642.55	154146.56
4764	169998.51	154404.02	4815	169645.73	154139.52
4765	169997.51	154408.68	4816	169646.11	154131.81
4766	169994.29	154412.60	4817	169647.46	154126.41
4767	169993.10	154412.03	4802	169649.00	154125.80
4768	169992.95	154410.20	4818	169435.38	154183.27
4769	169991.31	154408.98	4819	169435.78	154185.70
4770	169989.48	154409.13	4820	169433.65	154188.63
4771	169988.04	154408.44	4821	169434.22	154190.71
4772	169987.44	154407.19	4822	169435.53	154191.01
4773	169988.93	154402.43	4823	169438.56	154190.76
4774	169990.57	154400.35	4824	169439.90	154191.36
4775	169990.92	154399.26	4825	169441.73	154193.21

4826	169441.73	154194.63	4878	169226.94	154227.20
4827	169439.84	154196.91	4879	169230.20	154222.75
4828	169434.79	154194.23	4854	169231.47	154222.33
4829	169431.71	154194.13	4880	169185.80	154255.39
4830	169428.29	154196.17	4881	169186.71	154256.33
4831	169424.32	154203.01	4882	169185.55	154259.36
4832	169422.49	154202.82	4883	169184.52	154258.07
4833	169420.25	154200.58	4884	169184.59	154256.33
4834	169420.30	154197.16	4880	169185.80	154255.39
4835	169421.34	154196.07	4885	169127.39	154227.26
4836	169424.72	154195.92	4886	169128.94	154230.73
4837	169428.74	154192.55	4887	169129.67	154234.35
4838	169429.38	154189.92	4888	169128.48	154236.04
4839	169428.09	154188.58	4889	169124.56	154238.03
4840	169427.91	154186.94	4890	169122.29	154237.68
4841	169428.64	154185.20	4891	169121.38	154236.39
4842	169430.85	154183.44	4892	169121.43	154234.45
4843	169432.80	154182.18	4893	169123.22	154232.22
4844	169434.03	154182.03	4894	169123.92	154229.20
4818	169435.38	154183.27	4895	169125.24	154227.56
4845	169234.89	154216.38	4885	169127.39	154227.26
4846	169236.09	154219.71	4896	169066.46	154251.05
4847	169238.04	154222.35	4897	169067.79	154257.59
4848	169238.09	154223.74	4898	169071.18	154259.33
4849	169236.75	154224.73	4899	169071.56	154260.72
4850	169235.61	154224.64	4900	169070.57	154263.03
4851	169235.06	154222.35	4901	169067.30	154264.66
4852	169233.33	154221.31	4902	169065.36	154264.32
4853	169233.53	154216.76	4903	169063.18	154262.73
4845	169234.89	154216.38	4904	169058.42	154253.43
4854	169231.47	154222.33	4905	169058.67	154251.69
4855	169233.77	154227.76	4906	169060.80	154249.76
4856	169232.73	154229.10	4907	169063.97	154249.51
4857	169232.33	154232.72	4896	169066.46	154251.05
4858	169228.81	154237.09	4908	169082.90	154267.39
4859	169227.03	154243.69	4909	169084.54	154268.14
4860	169225.44	154246.61	4910	169085.68	154269.72
4861	169222.66	154249.09	4911	169085.63	154273.05
4862	169219.68	154250.38	4912	169084.09	154275.53
4863	169218.20	154249.69	4913	169081.71	154277.02
4864	169216.86	154249.79	4914	169079.82	154277.07
4865	169212.54	154246.76	4915	169078.73	154277.61
4866	169211.75	154241.85	4916	169075.61	154277.02
4867	169204.36	154233.61	4917	169071.69	154274.88
4868	169204.81	154232.22	4918	169066.53	154274.46
4869	169208.97	154228.45	4919	169064.97	154273.17
4870	169210.55	154228.22	4920	169062.93	154272.56
4871	169212.34	154229.25	4921	169061.05	154273.89
4872	169213.83	154230.89	4922	169059.06	154274.34
4873	169213.48	154234.80	4923	169057.57	154275.58
4874	169214.52	154239.57	4924	169053.70	154276.57
4875	169218.54	154243.29	4925	169049.69	154275.28
4876	169220.18	154242.69	4926	169048.37	154273.12
4877	169224.55	154236.99	4927	169047.38	154266.67

4928	169048.82	154264.09	4980	169029.19	154261.67
4929	169050.46	154262.85	4981	169026.76	154258.99
4930	169053.68	154262.31	4982	169022.05	154256.86
4931	169055.52	154262.65	4983	169019.66	154256.41
4932	169056.66	154264.19	4984	169018.08	154257.32
4933	169060.63	154267.04	4985	169016.79	154256.72
4934	169061.20	154268.86	4986	169016.87	154255.21
4935	169062.90	154269.96	4987	169021.23	154251.28
4936	169064.69	154269.03	4988	169029.86	154250.14
4937	169069.36	154269.13	4989	169033.73	154248.55
4938	169072.93	154268.43	4990	169035.96	154246.27
4939	169077.19	154268.33	4991	169038.29	154245.32
4940	169080.82	154267.34	4992	169039.98	154245.32
4908	169082.90	154267.39	4963	169040.81	154246.53
4941	169078.47	154282.97	4993	169026.99	154284.11
4942	169080.46	154284.16	4994	169026.61	154285.55
4943	169080.46	154286.24	4995	169020.72	154289.02
4944	169079.51	154286.99	4996	169019.73	154292.23
4945	169066.57	154288.72	4997	169018.53	154292.03
4946	169064.58	154289.22	4998	169016.60	154287.17
4947	169059.27	154291.85	4999	169017.39	154284.74
4948	169053.67	154292.49	5000	169019.33	154284.19
4949	169051.14	154290.41	5001	169024.04	154283.96
4950	169047.78	154285.05	5002	169025.93	154283.36
4951	169047.58	154282.87	4993	169026.99	154284.11
4952	169048.30	154279.59	5003	169015.06	154274.02
4953	169051.30	154279.05	5004	169016.65	154275.66
4954	169053.66	154281.23	5005	169015.91	154278.44
4955	169057.18	154281.37	5006	169012.33	154282.06
4956	169059.63	154279.55	5007	169010.04	154286.52
4957	169062.78	154278.38	5008	169010.64	154288.26
4958	169065.28	154279.22	5009	169014.66	154292.13
4959	169069.84	154279.15	5010	169015.85	154294.76
4960	169073.21	154283.66	5011	169015.90	154296.39
4961	169074.90	154283.76	5012	169014.26	154298.58
4962	169076.29	154283.02	5013	169012.22	154298.88
4941	169078.47	154282.97	5014	169011.13	154298.48
4963	169040.81	154246.53	5015	169010.19	154294.91
4964	169040.52	154248.15	5016	169005.73	154287.22
4965	169037.90	154249.74	5017	169006.57	154284.49
4966	169033.80	154259.17	5018	169007.86	154283.69
4967	169034.99	154261.77	5019	169009.25	154283.69
4968	169039.77	154264.39	5020	169010.79	154281.02
4969	169044.77	154272.88	5021	169010.50	154277.00
4970	169045.56	154275.21	5022	169013.08	154273.92
4971	169044.77	154281.22	5003	169015.06	154274.02
4972	169042.21	154283.62	5023	168949.43	154330.10
4973	169040.72	154283.77	5024	168951.37	154333.67
4974	169037.30	154280.60	5025	168952.76	154334.86
4975	169034.57	154280.35	5026	168952.96	154336.25
4976	169032.44	154280.89	5027	168951.54	154336.54
4977	169031.40	154277.77	5028	168950.58	154337.42
4978	169031.94	154271.02	5029	168951.28	154341.68
4979	169030.95	154266.01	5030	168950.68	154344.12

5031	168947.21	154347.59	5084	168923.24	154308.32
5032	168945.42	154347.24	5085	168927.24	154306.09
5033	168944.78	154344.81	5086	168932.12	154305.17
5034	168942.40	154343.22	5045	168933.02	154306.11
5035	168939.23	154342.65	5087	168889.93	154318.09
5036	168936.64	154342.85	5088	168890.87	154319.98
5037	168935.16	154341.82	5089	168892.46	154325.19
5038	168934.32	154340.16	5090	168891.75	154326.78
5039	168933.81	154338.19	5091	168888.56	154328.00
5040	168934.65	154335.11	5092	168886.36	154327.97
5041	168935.94	154332.13	5093	168884.33	154326.57
5042	168939.41	154328.22	5094	168884.79	154324.68
5043	168944.52	154329.80	5095	168886.31	154323.10
5044	168947.20	154329.65	5096	168886.85	154318.39
5023	168949.43	154330.10	5097	168888.79	154317.70
5045	168933.02	154306.11	5087	168889.93	154318.09
5046	168933.11	154311.20	5098	168712.70	154294.35
5047	168931.23	154313.13	5099	168716.09	154298.47
5048	168930.39	154316.06	5100	168716.09	154300.95
5049	168932.57	154319.98	5101	168713.64	154302.29
5050	168935.49	154325.59	5102	168712.00	154304.72
5051	168935.59	154329.16	5103	168708.98	154305.01
5052	168931.87	154337.89	5104	168706.99	154306.60
5053	168928.15	154341.91	5105	168705.06	154305.31
5054	168922.40	154342.95	5106	168704.36	154302.38
5055	168919.22	154342.30	5107	168701.49	154302.53
5056	168912.62	154342.40	5108	168699.90	154302.93
5057	168904.54	154344.14	5109	168695.88	154308.29
5058	168900.28	154341.04	5110	168692.70	154309.27
5059	168899.34	154339.05	5111	168690.27	154306.65
5060	168897.06	154337.17	5112	168688.39	154298.07
5061	168896.11	154335.48	5113	168688.39	154296.03
5062	168895.68	154324.49	5114	168691.42	154293.36
5063	168893.90	154318.29	5115	168694.84	154292.86
5064	168894.98	154316.98	5116	168699.85	154293.50
5065	168896.80	154316.75	5117	168704.40	154292.17
5066	168898.78	154317.94	5118	168709.03	154292.56
5067	168901.81	154317.75	5119	168711.11	154293.41
5068	168903.65	154316.01	5098	168712.70	154294.35
5069	168906.13	154315.07	5120	168624.72	154246.70
5070	168907.71	154316.46	5121	168627.32	154248.56
5071	168907.91	154319.45	5122	168628.41	154250.64
5072	168909.35	154320.73	5123	168627.32	154253.12
5073	168913.10	154320.10	5124	168627.52	154262.05
5074	168916.07	154322.34	5125	168625.14	154267.80
5075	168917.91	154322.34	5126	168621.37	154267.51
5076	168920.36	154320.38	5127	168618.69	154268.10
5077	168921.58	154317.38	5128	168614.82	154266.91
5078	168920.36	154311.01	5129	168611.75	154266.61
5079	168917.02	154306.66	5130	168609.17	154265.62
5080	168912.55	154305.37	5131	168607.48	154263.93
5081	168913.25	154304.13	5132	168604.30	154257.19
5082	168918.23	154304.15	5133	168602.82	154255.70
5083	168920.81	154307.73	5134	168600.34	154255.70

5135	168597.06	154259.87	5187	168387.07	154206.20
5136	168592.30	154259.17	5188	168384.40	154205.50
5137	168587.83	154257.58	5189	168382.41	154204.26
5138	168585.35	154255.90	5190	168382.16	154201.68
5139	168584.46	154254.21	5191	168380.33	154199.35
5140	168587.16	154246.47	5192	168380.38	154197.27
5141	168591.89	154241.97	5193	168381.07	154196.18
5142	168597.06	154234.07	5194	168383.75	154194.59
5143	168599.15	154233.28	5195	168386.38	154194.44
5144	168601.03	154234.27	5196	168390.05	154196.03
5145	168603.41	154237.94	5184	168391.29	154196.38
5146	168608.97	154243.30	5197	168375.47	154188.84
5147	168612.34	154244.69	5198	168376.71	154192.06
5148	168620.48	154245.28	5199	168377.05	154199.65
5120	168624.72	154246.70	5200	168379.68	154201.93
5149	168452.10	154206.40	5201	168380.18	154204.21
5150	168454.21	154206.93	5202	168377.35	154209.97
5151	168454.52	154209.20	5203	168376.46	154210.56
5152	168453.50	154213.15	5204	168372.79	154209.62
5153	168452.29	154214.27	5205	168371.15	154201.34
5154	168445.59	154215.82	5206	168369.96	154199.85
5155	168438.85	154215.82	5207	168368.57	154198.91
5156	168435.34	154215.23	5208	168365.79	154199.10
5157	168431.86	154216.41	5209	168365.10	154198.76
5158	168427.88	154216.50	5210	168365.20	154197.47
5159	168425.67	154215.08	5211	168366.34	154196.43
5160	168421.60	154214.58	5212	168366.34	154194.34
5161	168418.15	154213.62	5213	168370.90	154185.91
5162	168413.66	154213.84	5214	168372.19	154185.96
5163	168412.13	154213.00	5215	168373.68	154186.75
5164	168410.74	154209.52	5197	168375.47	154188.84
5165	168411.28	154203.87	5216	168361.67	154191.91
5166	168412.99	154200.98	5217	168363.56	154193.80
5167	168413.07	154198.46	5218	168362.32	154197.22
5168	168414.01	154197.77	5219	168359.69	154197.12
5169	168415.40	154197.57	5220	168356.76	154194.94
5170	168417.53	154198.31	5221	168356.61	154193.35
5171	168418.43	154198.16	5222	168358.45	154192.66
5172	168418.03	154195.19	5223	168359.54	154191.41
5173	168422.30	154193.20	5216	168361.67	154191.91
5174	168426.17	154192.86	5224	168351.11	154188.04
5175	168430.23	154195.24	5225	168352.35	154195.18
5176	168433.51	154198.02	5226	168351.21	154198.41
5177	168436.39	154198.51	5227	168350.07	154199.20
5178	168438.52	154200.99	5228	168344.46	154200.05
5179	168440.25	154201.69	5229	168343.22	154199.90
5180	168442.78	154202.05	5230	168341.88	154198.81
5181	168443.68	154203.23	5231	168340.12	154195.80
5182	168446.06	154205.11	5232	168339.25	154189.93
5183	168448.85	154205.66	5233	168339.70	154187.35
5149	168452.10	154206.40	5234	168340.99	154186.25
5184	168391.29	154196.38	5235	168343.82	154186.06
5185	168391.84	154199.75	5236	168346.87	154185.01
5186	168389.60	154205.55	5237	168348.58	154185.51

5224	168351.11	154188.04	5274	167819.19	154171.43
5238	167885.44	154226.51	5289	167728.47	154130.88
5239	167886.89	154230.05	5290	167730.96	154135.10
5240	167889.29	154232.32	5291	167730.96	154139.64
5241	167889.10	154233.40	5292	167729.75	154143.71
5242	167886.64	154235.36	5293	167726.95	154146.43
5243	167886.01	154237.81	5294	167724.61	154147.72
5244	167889.34	154244.39	5295	167722.80	154147.26
5245	167890.12	154246.80	5296	167724.08	154138.96
5246	167889.58	154251.55	5297	167723.33	154135.63
5247	167887.72	154253.18	5298	167721.52	154133.29
5248	167885.91	154253.96	5299	167717.89	154132.46
5249	167878.13	154254.53	5300	167714.65	154133.67
5250	167872.94	154252.00	5301	167710.87	154139.11
5251	167868.07	154244.81	5302	167708.75	154137.97
5252	167867.67	154241.73	5303	167709.13	154135.71
5253	167868.75	154238.51	5304	167711.02	154132.91
5254	167869.06	154231.42	5305	167714.34	154129.82
5255	167869.95	154229.08	5306	167718.80	154128.46
5256	167874.59	154225.24	5307	167722.05	154128.23
5257	167876.20	154225.56	5308	167725.14	154128.84
5258	167876.96	154226.82	5289	167728.47	154130.88
5259	167878.10	154227.20	5309	167308.03	153682.91
5260	167879.49	154226.88	5310	167309.42	153685.53
5261	167881.83	154225.18	5311	167308.73	153689.89
5262	167882.97	154225.18	5312	167306.22	153689.93
5238	167885.44	154226.51	5313	167304.71	153687.74
5263	167814.63	154190.39	5314	167301.01	153685.65
5264	167820.99	154198.44	5315	167299.95	153684.04
5265	167821.37	154200.71	5316	167300.11	153679.89
5266	167815.53	154212.44	5317	167301.99	153678.75
5267	167813.87	154213.49	5318	167304.18	153679.58
5268	167812.44	154212.59	5309	167308.03	153682.91
5269	167812.14	154210.55	5319	167283.72	153650.96
5270	167813.42	154206.91	5320	167282.36	153655.87
5271	167814.10	154199.29	5321	167282.89	153658.21
5272	167812.51	154192.50	5322	167284.17	153659.27
5273	167813.27	154190.46	5323	167286.21	153659.57
5263	167814.63	154190.39	5324	167286.44	153661.08
5274	167819.19	154171.43	5325	167284.40	153661.76
5275	167821.34	154175.73	5326	167281.00	153661.46
5276	167821.75	154179.71	5327	167279.79	153659.42
5277	167820.74	154181.17	5328	167277.00	153656.93
5278	167819.01	154182.23	5329	167277.68	153655.34
5279	167810.40	154183.36	5330	167280.10	153653.15
5280	167805.05	154184.49	5331	167281.08	153649.30
5281	167802.87	154185.69	5332	167282.96	153649.23
5282	167801.41	154185.85	5319	167283.72	153650.96
5283	167800.51	154183.97	5333	167148.64	153603.17
5284	167800.58	154181.93	5334	167150.10	153605.95
5285	167807.23	154172.11	5335	167149.38	153608.74
5286	167811.46	154170.53	5336	167143.03	153615.01
5287	167815.08	154169.85	5337	167144.92	153621.88
5288	167816.79	154170.04	5338	167145.00	153624.90

5339	167144.09	153627.55	5390	167014.43	153598.54
5340	167137.60	153630.57	5391	167012.12	153600.22
5341	167134.50	153631.25	5392	167009.14	153600.43
5342	167130.95	153630.79	5393	167007.33	153599.30
5343	167127.48	153629.36	5394	167003.03	153590.24
5344	167120.05	153620.44	5395	167002.00	153585.48
5345	167118.79	153619.39	5396	167003.48	153582.53
5346	167116.53	153619.39	5387	167005.37	153582.46
5347	167115.03	153618.00	5397	166921.39	153579.21
5348	167114.33	153611.36	5398	166921.24	153581.93
5349	167119.96	153609.71	5399	166917.77	153585.10
5350	167124.26	153607.75	5400	166914.37	153587.14
5351	167126.03	153606.17	5401	166912.41	153587.59
5352	167128.91	153600.95	5402	166910.52	153587.29
5353	167130.24	153600.07	5403	166909.31	153585.02
5354	167132.58	153600.58	5404	166910.14	153583.74
5355	167132.99	153604.06	5405	166913.46	153583.74
5356	167134.35	153605.65	5406	166915.96	153582.91
5357	167135.78	153604.89	5407	166918.30	153578.75
5358	167138.13	153601.64	5408	166919.81	153577.92
5359	167140.17	153600.07	5397	166921.39	153579.21
5360	167142.82	153599.44	5409	165951.31	153279.32
5361	167145.04	153599.88	5410	165952.11	153296.90
5333	167148.64	153603.17	5411	165953.21	153312.02
5362	167082.83	153607.56	5412	165953.98	153314.59
5363	167085.04	153612.81	5413	165955.40	153315.75
5364	167085.04	153615.28	5414	165959.64	153318.19
5365	167082.45	153620.09	5415	165960.89	153319.80
5366	167080.11	153621.92	5416	165961.47	153321.49
5367	167077.71	153622.43	5417	165961.97	153324.42
5368	167074.35	153620.72	5418	165961.83	153329.63
5369	167067.78	153619.26	5419	165962.25	153332.99
5370	167066.95	153614.14	5420	165967.34	153357.64
5371	167063.92	153610.98	5421	165967.56	153368.23
5372	167064.87	153608.64	5422	165966.27	153371.65
5373	167066.51	153607.31	5423	165963.11	153375.90
5374	167080.17	153605.67	5424	165953.75	153380.45
5362	167082.83	153607.56	5425	165950.27	153381.33
5375	167039.95	153596.35	5426	165946.85	153381.20
5376	167042.37	153599.68	5427	165943.50	153381.65
5377	167042.07	153602.55	5428	165931.04	153385.19
5378	167041.01	153604.28	5429	165921.95	153386.55
5379	167035.27	153605.87	5430	165914.28	153384.49
5380	167031.72	153605.72	5431	165908.08	153383.99
5381	167024.40	153603.23	5432	165901.69	153385.50
5382	167023.34	153601.11	5433	165895.37	153388.54
5383	167024.25	153599.15	5434	165871.28	153402.81
5384	167025.38	153597.86	5435	165868.48	153406.50
5385	167027.42	153596.96	5436	165868.48	153412.89
5386	167037.99	153595.52	5437	165867.47	153414.41
5375	167039.95	153596.35	5438	165864.56	153415.48
5387	167005.37	153582.46	5439	165862.10	153415.67
5388	167010.96	153593.03	5440	165859.46	153415.17
5389	167014.43	153596.28	5441	165856.02	153415.66

5442	165849.38	153413.39	5496	165620.42	153398.11
5443	165843.49	153413.69	5497	165618.90	153396.85
5444	165840.31	153414.30	5498	165616.62	153396.66
5445	165832.31	153413.47	5499	165614.09	153397.65
5446	165823.70	153409.03	5500	165608.46	153405.45
5447	165821.21	153408.99	5501	165605.49	153414.12
5448	165812.00	153409.98	5502	165602.13	153416.58
5449	165786.56	153415.74	5503	165601.54	153425.16
5450	165776.52	153419.34	5504	165603.60	153428.11
5451	165767.78	153421.19	5505	165603.03	153430.34
5452	165765.07	153422.63	5506	165594.73	153430.68
5453	165757.67	153423.95	5507	165589.93	153427.71
5454	165755.83	153424.59	5508	165587.97	153427.33
5455	165753.77	153426.43	5509	165583.60	153427.20
5456	165749.77	153427.25	5510	165580.95	153429.10
5457	165744.95	153427.05	5511	165580.31	153432.77
5458	165739.07	153424.52	5512	165581.20	153439.35
5459	165732.24	153415.92	5513	165580.63	153440.74
5460	165730.15	153415.29	5514	165578.67	153441.50
5461	165727.88	153415.16	5515	165577.78	153443.08
5462	165725.35	153415.67	5516	165575.19	153445.29
5463	165718.17	153422.53	5517	165573.35	153449.78
5464	165716.76	153423.03	5518	165573.73	153453.20
5465	165711.50	153423.19	5519	165575.06	153454.21
5466	165704.79	153424.33	5520	165577.72	153454.97
5467	165699.67	153423.89	5521	165577.84	153456.87
5468	165696.07	153423.12	5522	165580.66	153462.75
5469	165693.44	153421.74	5523	165580.63	153466.08
5470	165691.61	153416.73	5524	165579.28	153467.03
5471	165691.70	153409.34	5525	165574.62	153465.85
5472	165688.09	153404.98	5526	165567.03	153466.47
5473	165685.06	153403.21	5527	165562.58	153468.16
5474	165681.83	153402.32	5528	165556.17	153472.32
5475	165679.74	153400.23	5529	165550.05	153479.46
5476	165675.44	153393.78	5530	165548.64	153480.41
5477	165671.90	153384.80	5531	165547.07	153480.64
5478	165670.26	153382.33	5532	165546.00	153479.96
5479	165663.68	153377.78	5533	165544.09	153475.46
5480	165660.20	153377.65	5534	165544.48	153471.25
5481	165657.86	153378.09	5535	165543.86	153469.11
5482	165655.77	153379.42	5536	165541.27	153467.42
5483	165653.05	153383.00	5537	165535.43	153461.30
5484	165650.33	153393.49	5538	165506.14	153427.28
5485	165648.18	153398.18	5539	165501.02	153423.12
5486	165646.60	153398.74	5540	165496.13	153421.04
5487	165638.44	153398.17	5541	165493.74	153420.96
5488	165636.35	153398.43	5542	165490.41	153422.63
5489	165633.38	153400.77	5543	165478.03	153441.67
5490	165632.94	153406.48	5544	165449.24	153479.06
5491	165631.98	153407.64	5545	165424.92	153514.06
5492	165630.79	153408.17	5546	165418.99	153521.11
5493	165627.37	153407.28	5547	165416.34	153527.58
5494	165621.68	153403.87	5548	165416.23	153531.18
5495	165620.67	153402.21	5549	165417.36	153536.74

5550	165421.76	153544.61	5604	165503.37	153755.85
5551	165442.45	153571.15	5605	165504.95	153755.30
5552	165446.55	153578.35	5606	165511.95	153755.42
5553	165446.83	153590.32	5607	165515.94	153757.00
5554	165448.91	153597.01	5608	165519.00	153760.29
5555	165451.60	153611.86	5609	165519.85	153763.38
5556	165455.08	153618.72	5610	165521.21	153776.21
5557	165455.31	153620.91	5611	165519.81	153840.59
5558	165454.63	153625.01	5612	165469.90	153771.36
5559	165451.65	153630.19	5613	165389.39	153676.36
5560	165451.20	153632.88	5614	165354.45	153658.67
5561	165451.93	153639.91	5615	165350.01	153615.23
5562	165455.25	153652.84	5616	165326.53	153578.59
5563	165462.67	153672.07	5617	165317.83	153548.98
5564	165467.11	153679.55	5618	165317.79	153510.65
5565	165467.84	153683.49	5619	165332.16	153471.50
5566	165469.59	153685.28	5620	165409.91	153363.30
5567	165473.58	153687.03	5621	165432.69	153340.96
5568	165477.34	153686.86	5622	165459.13	153327.14
5569	165485.89	153680.45	5623	165484.59	153321.38
5570	165489.04	153675.67	5624	165513.06	153322.48
5571	165491.63	153673.70	5625	165539.74	153330.92
5572	165494.44	153673.03	5626	165570.50	153307.65
5573	165496.12	153673.76	5627	165596.45	153298.84
5574	165497.81	153676.18	5628	165623.24	153284.28
5575	165498.43	153679.33	5629	165651.05	153278.07
5576	165497.19	153686.35	5630	165673.99	153278.31
5577	165498.71	153699.45	5631	165697.47	153283.66
5578	165497.75	153705.86	5632	165720.60	153295.56
5579	165499.83	153708.45	5633	165745.45	153316.50
5580	165501.97	153709.18	5634	165759.15	153319.58
5581	165503.49	153711.15	5635	165801.36	153310.57
5582	165506.13	153718.91	5636	165832.78	153309.45
5583	165506.41	153722.06	5637	165858.42	153295.35
5584	165508.06	153725.21	5638	165878.58	153288.21
5585	165508.06	153727.60	5639	165898.93	153284.41
5586	165505.92	153728.92	5640	165919.53	153284.59
5587	165499.47	153727.73	5641	165951.06	153277.26
5588	165493.17	153725.76	5409	165951.31	153279.32
5589	165489.99	153722.67	5642	165581.81	153475.69
5590	165483.25	153722.28	5643	165586.42	153489.75
5591	165479.54	153720.71	5644	165596.09	153512.07
5592	165475.77	153721.72	5645	165609.64	153548.33
5593	165473.41	153724.75	5646	165610.65	153553.95
5594	165475.60	153737.52	5647	165613.46	153558.06
5595	165477.34	153742.58	5648	165613.63	153560.25
5596	165479.37	153745.61	5649	165612.96	153562.78
5597	165488.98	153754.44	5650	165610.76	153563.68
5598	165491.57	153757.93	5651	165600.19	153565.59
5599	165494.49	153759.05	5652	165591.53	153568.01
5600	165495.61	153758.88	5653	165588.44	153569.70
5601	165497.86	153759.89	5654	165575.90	153573.46
5602	165498.87	153759.84	5655	165562.80	153579.53
5603	165499.94	153759.33	5656	165558.98	153581.56

5657	165555.38	153584.37	5705	165534.41	153547.77
5658	165554.43	153584.42	5706	165529.80	153550.63
5659	165544.03	153573.18	5707	165520.86	153553.16
5660	165537.79	153564.69	5708	165514.23	153555.69
5661	165536.89	153562.44	5709	165506.47	153560.02
5662	165538.52	153560.25	5710	165503.66	153562.33
5663	165548.36	153551.81	5711	165499.83	153564.01
5664	165557.80	153537.37	5712	165494.72	153565.19
5665	165568.87	153526.50	5713	165493.54	153566.37
5666	165570.11	153520.80	5714	165492.64	153570.08
5667	165569.81	153518.86	5715	165491.14	153572.07
5668	165564.26	153506.96	5716	165489.32	153572.56
5669	165561.68	153497.56	5717	165487.75	153573.85
5670	165558.65	153493.40	5718	165485.55	153577.28
5671	165557.13	153492.44	5719	165481.04	153581.36
5672	165553.02	153491.88	5720	165477.62	153581.69
5673	165552.24	153488.85	5721	165472.67	153581.19
5674	165552.80	153487.66	5722	165470.59	153581.53
5675	165559.43	153482.38	5723	165465.92	153583.61
5676	165562.30	153478.39	5724	165463.00	153584.11
5677	165564.89	153476.36	5725	165460.75	153581.64
5678	165568.04	153474.79	5726	165458.27	153582.42
5679	165572.82	153473.55	5727	165458.22	153589.85
5680	165575.68	153472.60	5728	165456.53	153595.58
5681	165578.21	153473.10	5729	165455.46	153594.40
5682	165580.29	153473.89	5730	165454.96	153585.40
5642	165581.81	153475.69	5731	165455.74	153577.76
5683	165527.20	153465.43	5732	165454.45	153571.40
5684	165532.36	153473.32	5733	165450.69	153565.84
5685	165536.27	153482.10	5734	165445.37	153561.14
5686	165539.76	153486.31	5735	165442.73	153557.71
5687	165541.84	153494.13	5736	165435.70	153546.75
5688	165544.03	153498.91	5737	165426.24	153535.34
5689	165545.72	153500.54	5738	165424.80	153532.69
5690	165547.35	153500.88	5739	165425.12	153527.18
5691	165549.76	153499.47	5740	165430.57	153519.26
5692	165551.34	153499.25	5741	165463.97	153472.82
5693	165552.57	153499.36	5742	165483.98	153447.39
5694	165553.70	153500.43	5743	165493.60	153432.23
5695	165557.35	153510.83	5744	165494.61	153431.50
5696	165557.41	153513.98	5745	165495.79	153431.72
5697	165551.73	153517.35	5746	165505.24	153439.09
5698	165546.56	153522.07	5747	165507.94	153441.90
5699	165546.16	153528.48	5748	165516.87	153452.13
5700	165546.89	153532.08	5683	165527.20	153465.43
5701	165544.31	153538.77			
5702	165543.13	153539.90			
5703	165540.88	153540.40			
5704	165539.08	153541.75			

Прибрежная защитная полоса реки Танка

Система координат – МСК 33

Номер и координаты характерных точек прибрежной защитной полосы

№	X, м	Y, м	№	X, м	Y, м
1	170056.64	154382.87	53	171082.23	155560.24
2	170081.14	154425.48	54	171102.14	155553.91
3	170088.08	154456.57	55	171116.05	155553.57
4	170100.17	154476.71	56	171129.64	155548.28
5	170106.54	154511.64	57	171152.40	155531.55
6	170115.73	154525.93	58	171183.98	155519.64
7	170119.89	154543.82	59	171212.13	155520.46
8	170141.17	154575.83	60	171250.31	155538.52
9	170139.53	154605.91	61	171299.16	155529.79
10	170156.69	154648.80	62	171323.42	155529.69
11	170162.48	154692.75	63	171364.98	155494.54
12	170155.09	154715.38	64	171382.09	155484.47
13	170153.96	154768.53	65	171412.98	155473.33
14	170129.48	154814.31	66	171428.40	155472.13
15	170116.99	154828.53	67	171449.05	155477.49
16	170118.78	154849.51	68	171526.94	155474.65
17	170110.54	154878.66	69	171574.77	155477.23
18	170122.60	154919.09	70	171614.51	155476.04
19	170123.61	154945.98	71	171653.93	155469.77
20	170113.64	155003.38	72	171675.47	155471.45
21	170124.22	155091.42	73	171834.19	155550.25
22	170133.60	155115.70	74	171849.90	155570.53
23	170132.38	155143.07	75	171850.04	155597.89
24	170148.62	155187.48	76	171832.55	155618.94
25	170148.99	155208.55	77	171822.10	155623.37
26	170162.51	155234.39	78	171808.27	155624.65
27	170171.53	155345.41	79	171796.16	155622.09
28	170293.94	155373.75	80	171771.40	155610.47
29	170337.12	155373.00	81	171657.53	155552.36
30	170360.06	155377.23	82	171620.89	155558.29
31	170377.97	155376.06	83	171577.30	155560.34
32	170391.12	155370.05	84	171527.55	155557.58
33	170402.80	155353.82	85	171466.61	155559.88
34	170420.94	155345.09	86	171445.35	155563.27
35	170447.32	155342.16	87	171424.21	155559.05
36	170489.03	155346.21	88	171394.78	155579.80
37	170502.09	155338.54	89	171368.52	155614.45
38	170523.80	155333.08	90	171349.57	155624.59
39	170548.05	155332.76	91	171325.65	155626.27
40	170562.87	155339.02	92	171306.22	155618.50
41	170589.69	155358.75	93	171247.69	155625.32
42	170609.57	155366.28	94	171210.79	155615.94
43	170648.43	155393.30	95	171193.54	155607.50
44	170713.67	155443.13	96	171168.13	155625.09
45	170770.82	155496.10	97	171136.07	155636.06
46	170841.49	155522.47	98	171121.51	155644.47
47	170864.58	155522.89	99	171070.02	155652.03
48	170915.95	155534.41	100	171027.03	155638.07
49	170968.75	155537.09	101	171015.37	155631.49
50	171019.73	155546.38	102	170954.05	155620.37
51	171039.59	155546.38	103	170907.03	155620.27
52	171067.71	155552.64	104	170853.79	155607.33

105	170827.93	155607.82	158	170007.25	154534.93
106	170767.35	155585.30	159	169990.15	154513.90
107	170756.18	155585.98	160	169987.61	154490.20
108	170740.36	155581.98	161	169977.85	154473.07
109	170638.88	155492.23	162	169974.50	154456.18
110	170602.50	155469.02	163	169952.40	154440.88
111	170587.84	155467.88	164	169938.46	154424.66
112	170575.82	155462.47	165	169921.05	154395.60
113	170545.63	155433.16	166	169918.03	154373.81
114	170522.76	155437.09	167	169859.39	154332.31
115	170500.70	155431.99	168	169824.40	154295.28
116	170483.10	155431.51	169	169815.31	154278.13
117	170433.32	155456.14	170	169808.93	154246.46
118	170397.25	155461.36	171	169795.46	154227.22
119	170359.84	155462.91	172	169791.89	154206.16
120	170331.79	155457.60	173	169756.21	154183.43
121	170274.92	155457.66	174	169722.44	154177.85
122	170234.47	155445.47	175	169709.36	154172.40
123	170211.55	155443.38	176	169701.09	154172.62
124	170176.26	155433.08	177	169675.57	154196.83
125	170170.14	155434.40	178	169661.57	154200.53
126	170149.48	155432.69	179	169648.79	154199.91
127	170125.37	155417.25	180	169627.38	154210.98
128	170110.22	155414.59	181	169592.97	154208.20
129	170098.16	155408.57	182	169561.88	154236.92
130	170074.20	155380.49	183	169537.98	154243.00
131	170066.35	155361.20	184	169517.67	154252.48
132	170071.35	155327.40	185	169483.76	154249.45
133	170065.39	155299.53	186	169463.96	154234.69
134	170077.98	155259.54	187	169436.64	154245.57
135	170064.23	155236.10	188	169418.18	154246.24
136	170059.84	155192.96	189	169373.95	154263.31
137	170047.85	155165.42	190	169356.88	154263.72
138	170047.68	155131.40	191	169339.99	154257.83
139	170033.04	155106.29	192	169326.38	154260.12
140	170028.61	155076.18	193	169309.79	154258.38
141	170034.04	155053.73	194	169274.71	154282.65
142	170014.97	154962.24	195	169261.04	154285.12
143	170026.23	154925.13	196	169247.35	154283.61
144	170023.93	154848.05	197	169230.76	154292.00
145	170017.76	154803.90	198	169213.92	154292.98
146	170031.00	154775.09	199	169193.47	154303.38
147	170051.23	154760.81	200	169169.71	154301.62
148	170047.46	154747.19	201	169152.88	154290.24
149	170049.49	154726.34	202	169127.90	154298.36
150	170071.05	154681.88	203	169118.17	154314.59
151	170055.44	154670.65	204	169095.49	154329.41
152	170046.53	154653.10	205	169076.18	154334.12
153	170045.69	154635.81	206	169048.07	154335.37
154	170052.95	154617.72	207	169018.25	154367.16
155	170018.04	154589.89	208	169000.22	154372.89
156	170010.02	154578.55	209	168984.64	154371.25
157	170005.49	154560.16	210	168968.02	154385.51

211	168948.14	154391.21	264	167765.61	154216.42
212	168888.77	154384.29	265	167744.86	154210.73
213	168842.31	154348.04	266	167728.46	154196.40
214	168820.84	154358.49	267	167712.19	154195.88
215	168797.73	154358.65	268	167685.35	154185.33
216	168768.29	154365.36	269	167667.00	154166.60
217	168746.83	154359.94	270	167646.97	154153.49
218	168730.43	154344.59	271	167635.79	154134.58
219	168716.60	154349.93	272	167619.52	154126.08
220	168692.69	154352.60	273	167594.25	154122.62
221	168682.40	154351.31	274	167573.84	154108.31
222	168658.60	154340.91	275	167555.73	154103.71
223	168644.04	154322.29	276	167532.10	154080.46
224	168621.06	154318.65	277	167515.19	154075.88
225	168606.73	154309.79	278	167483.32	154056.60
226	168589.11	154307.04	279	167460.43	154022.39
227	168560.31	154292.86	280	167435.83	154013.72
228	168542.73	154295.70	281	167400.60	153980.60
229	168525.80	154292.03	282	167389.23	153946.79
230	168490.75	154261.24	283	167377.27	153938.04
231	168474.19	154251.49	284	167362.20	153918.67
232	168461.56	154257.44	285	167324.51	153851.45
233	168444.65	154260.04	286	167309.48	153811.24
234	168413.47	154260.59	287	167302.49	153766.81
235	168395.45	154254.82	288	167288.22	153751.79
236	168369.11	154255.24	289	167273.39	153747.40
237	168355.14	154250.10	290	167261.98	153739.49
238	168340.88	154256.71	291	167249.11	153717.24
239	168322.34	154258.15	292	167232.80	153701.03
240	168308.38	154266.14	293	167222.97	153681.06
241	168290.23	154283.65	294	167189.60	153681.65
242	168269.50	154290.97	295	167157.99	153673.52
243	168260.56	154312.03	296	167130.91	153676.52
244	168246.58	154325.14	297	167103.28	153666.78
245	168231.69	154330.63	298	167088.47	153670.62
246	168203.81	154332.55	299	167068.92	153670.81
247	168162.58	154349.89	300	167039.93	153660.75
248	168142.87	154349.20	301	167026.91	153651.63
249	168090.38	154338.25	302	167006.99	153646.18
250	168073.78	154342.97	303	166979.31	153646.31
251	168035.55	154342.11	304	166960.62	153637.07
252	168018.58	154337.25	305	166912.89	153640.73
253	168007.81	154329.97	306	166876.69	153634.22
254	167971.02	154315.40	307	166840.28	153607.15
255	167954.78	154302.10	308	166818.92	153608.82
256	167935.77	154300.87	309	166799.72	153604.73
257	167914.00	154304.40	310	166749.58	153581.12
258	167892.52	154297.00	311	166714.59	153552.64
259	167867.80	154296.55	312	166682.70	153542.75
260	167850.38	154288.65	313	166667.76	153530.74
261	167834.67	154272.62	314	166654.66	153509.62
262	167795.65	154261.79	315	166597.73	153470.29
263	167780.30	154247.39	316	166591.18	153467.84

317	166565.24	153473.41	370	165532.75	153788.34
318	166542.70	153469.48	371	165528.11	153780.68
319	166483.23	153444.08	372	165524.86	153775.33
320	166436.29	153412.88	373	165523.05	153762.65
321	166409.66	153409.20	374	165521.90	153759.19
322	166390.76	153402.85	375	165519.71	153755.76
323	166361.37	153379.87	376	165517.18	153753.51
324	166314.91	153379.47	377	165514.42	153752.28
325	166295.91	153374.34	378	165507.73	153750.64
326	166268.61	153360.63	379	165502.22	153751.94
327	166249.05	153369.20	380	165500.54	153752.78
328	166212.17	153379.10	381	165498.42	153753.26
329	166197.43	153398.40	382	165495.89	153753.15
330	166172.28	153412.25	383	165493.31	153751.24
331	166099.19	153421.94	384	165491.45	153748.03
332	166071.37	153418.46	385	165484.99	153743.08
333	166041.30	153408.38	386	165481.90	153738.81
334	166030.07	153408.34	387	165483.88	153736.57
335	165928.53	153437.13	388	165484.73	153732.10
336	165909.30	153440.12	389	165483.73	153730.22
337	165891.26	153455.55	390	165482.15	153729.08
338	165864.61	153463.19	391	165481.45	153727.64
339	165827.54	153463.50	392	165482.05	153726.75
340	165812.82	153459.42	393	165485.94	153726.61
341	165766.27	153472.26	394	165488.23	153729.81
342	165748.49	153474.00	395	165491.99	153730.15
343	165729.19	153469.72	396	165494.02	153732.45
344	165698.17	153470.42	397	165495.87	153732.79
345	165681.39	153467.76	398	165497.33	153732.51
346	165666.31	153460.68	399	165498.51	153732.06
347	165654.15	153448.63	400	165500.37	153731.55
348	165641.36	153453.42	401	165503.69	153732.90
349	165631.93	153465.76	402	165506.61	153732.96
350	165666.73	153552.99	403	165509.82	153729.31
351	165659.66	153591.45	404	165512.18	153725.38
352	165649.25	153603.36	405	165512.42	153722.50
353	165633.61	153612.17	406	165511.68	153718.71
354	165612.76	153614.33	407	165509.50	153714.41
355	165587.76	153621.66	408	165506.92	153708.11
356	165565.54	153632.28	409	165504.67	153705.81
357	165547.77	153632.06	410	165505.90	153702.38
358	165536.23	153628.31	411	165506.80	153694.56
359	165525.73	153639.76	412	165505.62	153690.18
360	165543.32	153669.86	413	165505.79	153683.71
361	165551.66	153731.71	414	165502.08	153674.60
362	165573.92	153781.69	415	165499.27	153669.71
363	165580.11	153806.13	416	165496.52	153667.80
364	165574.84	153826.15	417	165494.61	153667.86
365	165563.20	153838.97	418	165489.49	153669.66
366	165543.78	153846.14	419	165482.85	153675.28
367	165539.15	153845.55	420	165475.21	153679.27
368	165540.11	153806.31	421	165473.41	153678.76
369	165536.39	153795.54	422	165472.23	153677.25

423	165469.70	153670.89	476	165616.16	153532.08
424	165467.06	153667.29	477	165598.90	153491.88
425	165461.43	153651.04	478	165597.78	153487.39
426	165460.31	153643.34	479	165592.83	153476.20
427	165457.89	153638.45	480	165590.53	153467.48
428	165457.33	153634.68	481	165585.91	153461.87
429	165457.89	153629.29	482	165584.27	153450.61
430	165460.42	153624.84	483	165583.00	153449.56
431	165460.70	153622.82	484	165580.34	153448.84
432	165460.31	153617.99	485	165579.46	153447.76
433	165458.74	153613.49	486	165579.68	153446.84
434	165458.68	153606.07	487	165585.18	153444.47
435	165470.31	153590.30	488	165585.94	153442.64
436	165472.40	153589.42	489	165585.18	153433.47
437	165474.14	153589.14	490	165585.69	153432.45
438	165476.05	153589.93	491	165586.76	153432.39
439	165479.99	153595.44	492	165591.63	153435.55
440	165481.05	153599.26	493	165593.66	153435.81
441	165485.95	153602.30	494	165595.24	153435.24
442	165492.30	153610.06	495	165596.69	153435.74
443	165495.84	153609.78	496	165598.72	153438.21
444	165497.19	153610.28	497	165600.50	153438.70
445	165498.88	153609.78	498	165602.29	153438.55
446	165501.80	153607.75	499	165603.72	153437.39
447	165502.93	153604.49	500	165605.99	153434.73
448	165502.53	153602.24	501	165608.14	153430.62
449	165505.40	153601.74	502	165609.53	153422.46
450	165516.36	153593.14	503	165613.27	153410.70
451	165521.65	153589.93	504	165615.29	153409.43
452	165528.00	153586.62	505	165617.63	153409.24
453	165535.37	153583.92	506	165628.26	153413.54
454	165539.19	153583.30	507	165632.31	153414.49
455	165543.18	153585.15	508	165636.29	153412.85
456	165551.50	153591.34	509	165637.68	153411.27
457	165554.54	153592.63	510	165639.44	153404.37
458	165558.42	153592.91	511	165643.12	153403.93
459	165560.95	153592.01	512	165649.07	153405.89
460	165565.00	153587.97	513	165651.52	153405.96
461	165567.86	153586.45	514	165653.53	153404.97
462	165578.43	153582.40	515	165655.27	153402.86
463	165582.03	153582.12	516	165655.90	153399.88
464	165586.92	153580.27	517	165655.71	153393.68
465	165590.86	153579.98	518	165658.30	153388.09
466	165595.64	153577.79	519	165659.57	153387.26
467	165606.10	153574.47	520	165662.03	153388.66
468	165610.37	153574.14	521	165664.82	153397.57
469	165619.76	153574.64	522	165670.64	153405.04
470	165622.29	153573.63	523	165676.01	153410.16
471	165624.93	153571.61	524	165681.07	153411.87
472	165626.17	153568.35	525	165683.41	153414.40
473	165626.90	153556.65	526	165684.30	153419.27
474	165624.82	153552.10	527	165686.83	153425.34
475	165622.70	153550.49	528	165689.10	153427.81

529	165691.57	153429.08	582	166099.02	153381.94
530	165701.12	153430.53	583	166105.87	153381.72
531	165711.95	153430.49	584	166131.17	153377.23
532	165715.92	153431.10	585	166139.64	153377.29
533	165719.34	153430.97	586	166146.85	153376.66
534	165722.12	153429.84	587	166161.42	153373.76
535	165726.42	153424.71	588	166168.68	153370.21
536	165727.88	153424.33	589	166171.58	153367.87
537	165729.23	153424.47	590	166176.14	153361.73
538	165732.62	153427.75	591	166181.69	153350.29
539	165737.87	153430.34	592	166186.07	153343.64
540	165747.47	153433.77	593	166194.42	153341.37
541	165751.85	153434.14	594	166201.57	153340.42
542	165755.75	153433.67	595	166224.02	153335.23
543	165763.99	153430.15	596	166236.80	153331.12
544	165775.79	153427.92	597	166258.30	153321.38
545	165781.79	153425.68	598	166268.55	153318.66
546	165792.52	153422.69	599	166273.10	153319.10
547	165809.43	153419.31	600	166280.13	153321.26
548	165815.70	153418.74	601	166293.53	153328.72
549	165822.00	153419.81	602	166309.42	153336.70
550	165830.85	153423.64	603	166321.68	153340.04
551	165839.96	153423.26	604	166327.37	153340.61
552	165843.26	153422.45	605	166364.44	153339.79
553	165849.30	153423.81	606	166368.93	153340.05
554	165857.48	153423.83	607	166375.89	153341.25
555	165868.99	153421.75	608	166382.78	153345.23
556	165874.68	153419.15	609	166401.94	153362.82
557	165876.77	153416.88	610	166407.00	153366.30
558	165876.83	153408.34	611	166412.13	153368.57
559	165883.16	153404.10	612	166416.43	153369.78
560	165887.71	153402.52	613	166444.44	153373.62
561	165895.62	153400.56	614	166449.65	153374.76
562	165901.50	153400.87	615	166455.46	153376.95
563	165912.51	153398.98	616	166474.60	153392.38
564	165918.01	153398.53	617	166485.05	153399.53
565	165927.12	153394.29	618	166493.23	153403.92
566	165930.47	153393.92	619	166502.53	153409.04
567	165957.93	153388.02	620	166516.49	153414.56
568	165961.33	153386.59	621	166530.15	153419.24
569	165964.31	153384.40	622	166540.83	153423.78
570	165966.13	153382.09	623	166551.85	153429.93
571	165969.45	153381.53	624	166556.21	153431.83
572	165980.48	153380.70	625	166565.07	153433.41
573	165989.80	153377.41	626	166568.11	153433.06
574	166000.24	153375.96	627	166584.36	153428.10
575	166019.40	153369.64	628	166587.71	153427.47
576	166024.51	153368.69	629	166591.38	153427.47
577	166033.73	153367.80	630	166599.79	153428.35
578	166046.68	153368.64	631	166613.83	153433.60
579	166063.45	153372.12	632	166629.38	153441.49
580	166079.82	153379.36	633	166639.75	153448.69
581	166087.16	153380.95	634	166661.14	153465.74

635	166683.30	153480.69	688	166920.78	153598.57
636	166688.31	153487.63	689	166925.84	153598.26
637	166695.16	153500.78	690	166928.82	153598.38
638	166698.28	153504.90	691	166933.05	153599.71
639	166702.55	153508.02	692	166936.15	153599.97
640	166713.02	153511.89	693	166944.56	153599.78
641	166729.59	153514.52	694	166949.56	153598.64
642	166733.85	153516.65	695	166953.29	153596.68
643	166737.28	153519.04	696	166956.33	153593.96
644	166757.53	153538.23	697	166957.34	153591.81
645	166769.43	153546.39	698	166959.56	153589.91
646	166774.23	153548.54	699	166961.06	153586.34
647	166778.79	153549.30	700	166960.07	153581.38
648	166788.53	153553.34	701	166961.16	153580.34
649	166816.03	153568.20	702	166969.36	153579.60
650	166821.38	153568.89	703	166973.79	153581.63
651	166840.53	153566.91	704	166975.50	153583.71
652	166842.68	153566.15	705	166981.69	153587.89
653	166845.59	153563.11	706	166983.08	153589.53
654	166847.60	153560.94	707	166984.22	153594.34
655	166847.67	153557.77	708	166982.98	153602.26
656	166848.80	153557.27	709	166987.01	153607.05
657	166851.14	153559.61	710	166990.23	153607.69
658	166852.60	153562.77	711	167002.19	153605.98
659	166854.56	153563.53	712	167010.85	153606.29
660	166858.99	153563.97	713	167018.44	153604.78
661	166866.47	153563.87	714	167020.47	153605.09
662	166870.09	153562.89	715	167024.45	153610.15
663	166871.90	153563.64	716	167027.04	153611.55
664	166873.49	153565.15	717	167029.89	153611.74
665	166875.41	153565.83	718	167038.87	153609.71
666	166879.04	153566.14	719	167041.15	153609.58
667	166879.98	153567.38	720	167046.15	153611.86
668	166879.91	153568.82	721	167050.32	153618.06
669	166878.59	153570.67	722	167055.89	153624.07
670	166876.62	153571.05	723	167060.25	153625.97
671	166873.35	153570.62	724	167062.84	153626.03
672	166870.25	153571.37	725	167065.88	153626.92
673	166868.79	153572.45	726	167075.69	153631.38
674	166868.03	153576.75	727	167085.81	153630.71
675	166870.18	153580.61	728	167090.76	153628.69
676	166871.64	153582.13	729	167092.89	153627.30
677	166873.85	153583.14	730	167094.66	153625.15
678	166878.47	153583.84	731	167099.21	153616.80
679	166884.35	153583.52	732	167100.73	153616.36
680	166887.71	153584.87	733	167109.27	153626.29
681	166888.39	153595.14	734	167112.05	153627.80
682	166890.20	153596.58	735	167116.76	153627.90
683	166896.40	153596.88	736	167119.74	153630.18
684	166901.23	153595.59	737	167127.58	153634.41
685	166906.82	153597.86	738	167132.96	153636.44
686	166908.40	153599.67	739	167136.25	153636.88
687	166912.71	153600.73	740	167144.47	153635.05

741	167148.01	153634.79	794	167291.42	153694.01
742	167154.59	153632.45	795	167287.34	153698.69
743	167159.40	153632.52	796	167286.59	153702.62
744	167172.11	153635.87	797	167288.25	153708.73
745	167179.07	153638.59	798	167290.14	153711.07
746	167186.72	153640.81	799	167293.23	153712.13
747	167195.38	153642.07	800	167303.05	153712.24
748	167200.13	153641.82	801	167306.20	153712.92
749	167207.91	153642.20	802	167309.57	153714.94
750	167218.79	153641.31	803	167311.31	153718.22
751	167221.82	153639.73	804	167317.89	153723.71
752	167223.34	153636.51	805	167322.78	153731.62
753	167225.37	153635.62	806	167332.25	153739.56
754	167227.64	153636.76	807	167336.21	153744.76
755	167228.21	153638.97	808	167340.62	153753.68
756	167229.54	153639.92	809	167345.55	153767.12
757	167233.78	153641.25	810	167348.07	153800.71
758	167237.00	153641.38	811	167353.19	153810.58
759	167239.98	153640.68	812	167356.16	153823.16
760	167242.89	153640.93	813	167361.54	153836.32
761	167246.49	153640.30	814	167367.48	153847.64
762	167253.26	153640.74	815	167375.83	153859.60
763	167256.17	153638.59	816	167380.76	153864.66
764	167257.50	153638.85	817	167394.51	153895.09
765	167257.52	153641.07	818	167400.32	153903.05
766	167256.53	153643.03	819	167405.43	153909.63
767	167254.78	153644.29	820	167408.78	153911.91
768	167252.56	153643.84	821	167413.08	153912.98
769	167250.35	153644.67	822	167423.33	153913.43
770	167248.64	153647.89	823	167425.35	153914.19
771	167249.02	153650.74	824	167426.81	153915.45
772	167250.73	153651.94	825	167427.38	153934.49
773	167256.36	153653.14	826	167428.14	153937.46
774	167261.80	153652.07	827	167430.86	153939.14
775	167264.64	153652.13	828	167434.71	153938.54
776	167269.13	153653.08	829	167436.11	153938.47
777	167273.12	153657.76	830	167436.74	153939.80
778	167273.12	153660.42	831	167435.87	153942.08
779	167271.22	153663.64	832	167436.89	153948.01
780	167269.01	153665.03	833	167435.92	153951.21
781	167265.91	153665.54	834	167432.88	153954.10
782	167263.63	153667.18	835	167432.40	153955.98
783	167262.94	153672.50	836	167433.26	153957.51
784	167265.46	153677.94	837	167436.10	153959.85
785	167271.54	153684.14	838	167439.08	153960.49
786	167274.57	153685.40	839	167443.06	153960.61
787	167276.72	153685.84	840	167443.95	153961.31
788	167285.01	153684.96	841	167443.88	153965.04
789	167290.36	153685.85	842	167444.96	153967.19
790	167292.86	153686.68	843	167450.15	153970.42
791	167295.05	153688.12	844	167452.11	153970.80
792	167297.24	153691.67	845	167453.69	153972.12
793	167296.25	153693.33	846	167455.71	153971.87

847	167459.44	153967.89	900	167616.05	154086.24
848	167460.46	153967.70	901	167620.67	154085.41
849	167460.90	153969.22	902	167622.75	154084.34
850	167458.49	153972.50	903	167623.89	154082.44
851	167457.55	153976.81	904	167627.62	154079.66
852	167458.62	153980.85	905	167631.12	154079.76
853	167461.51	153982.35	906	167638.44	154081.65
854	167465.39	153982.62	907	167640.56	154083.08
855	167467.67	153981.04	908	167641.31	154085.27
856	167470.77	153972.63	909	167639.95	154087.24
857	167472.09	153972.50	910	167640.72	154091.93
858	167473.80	153973.01	911	167644.83	154095.16
859	167478.86	153976.93	912	167647.42	154096.36
860	167481.15	153979.65	913	167652.42	154097.62
861	167487.08	153992.56	914	167655.01	154097.43
862	167489.17	153993.06	915	167660.39	154098.13
863	167495.05	153992.87	916	167668.04	154103.95
864	167495.98	153993.97	917	167669.24	154107.49
865	167493.41	153999.26	918	167671.83	154109.45
866	167493.85	154000.65	919	167672.40	154111.10
867	167497.96	154003.37	920	167671.96	154117.36
868	167498.53	154005.40	921	167675.12	154125.07
869	167500.05	154006.72	922	167678.73	154127.54
870	167501.95	154007.04	923	167682.25	154129.67
871	167506.25	154007.23	924	167684.82	154129.51
872	167511.09	154006.81	925	167692.82	154124.00
873	167512.45	154007.26	926	167695.24	154120.45
874	167512.90	154008.85	927	167696.74	154119.33
875	167508.74	154020.25	928	167698.41	154120.83
876	167508.90	154025.84	929	167699.32	154131.63
877	167513.88	154028.78	930	167697.35	154137.07
878	167517.44	154029.43	931	167700.30	154144.47
879	167518.77	154031.20	932	167705.20	154150.60
880	167531.93	154039.55	933	167707.23	154150.45
881	167539.39	154041.13	934	167713.33	154144.26
882	167543.75	154041.58	935	167716.06	154145.42
883	167555.33	154046.01	936	167717.29	154154.51
884	167558.24	154047.71	937	167718.95	154156.17
885	167566.46	154058.53	938	167721.59	154157.00
886	167567.98	154062.83	939	167725.97	154155.72
887	167572.47	154067.39	940	167731.48	154155.34
888	167575.88	154068.40	941	167734.51	154153.68
889	167578.48	154068.21	942	167737.30	154153.15
890	167585.28	154066.09	943	167743.49	154153.83
891	167587.09	154066.09	944	167749.08	154152.93
892	167589.80	154066.94	945	167752.40	154149.60
893	167592.71	154069.85	946	167755.88	154148.55
894	167601.74	154072.81	947	167759.67	154150.05
895	167603.33	154074.02	948	167759.65	154152.40
896	167602.87	154078.93	949	167758.37	154154.14
897	167603.40	154081.42	950	167753.79	154156.59
898	167607.76	154084.97	951	167752.56	154158.39
899	167611.68	154085.98	952	167752.51	154160.10

953	167757.82	154169.31	1006	167912.98	154259.78
954	167764.70	154175.99	1007	167915.57	154264.33
955	167768.40	154176.52	1008	167918.42	154264.65
956	167774.19	154176.04	1009	167924.18	154262.50
957	167780.73	154174.19	1010	167928.48	154259.40
958	167785.57	154173.86	1011	167929.62	154255.60
959	167792.31	154172.39	1012	167929.49	154252.25
960	167795.91	154172.44	1013	167928.48	154251.05
961	167797.29	154173.62	1014	167926.96	154250.67
962	167797.72	154175.43	1015	167923.23	154250.99
963	167795.53	154182.31	1016	167921.82	154249.42
964	167796.58	154191.18	1017	167921.49	154247.70
965	167797.72	154192.27	1018	167921.87	154246.30
966	167800.12	154192.62	1019	167924.78	154245.23
967	167802.71	154191.35	1020	167928.26	154245.61
968	167804.99	154191.29	1021	167930.09	154245.04
969	167806.82	154191.98	1022	167931.42	154245.36
970	167809.04	154194.86	1023	167934.52	154252.31
971	167810.56	154199.16	1024	167938.06	154254.40
972	167810.43	154205.74	1025	167939.07	154256.62
973	167808.15	154210.67	1026	167941.66	154258.58
974	167808.40	154212.95	1027	167943.50	154261.55
975	167811.38	154218.48	1028	167945.59	154262.12
976	167812.96	154224.29	1029	167948.37	154261.42
977	167815.49	154227.06	1030	167952.86	154257.69
978	167819.16	154226.30	1031	167954.95	154258.26
979	167821.24	154224.59	1032	167957.86	154261.99
980	167826.68	154223.45	1033	167959.12	154262.37
981	167830.04	154221.74	1034	167960.51	154262.18
982	167831.84	154222.41	1035	167961.90	154261.30
983	167833.28	154226.48	1036	167964.43	154261.61
984	167836.55	154231.80	1037	167964.94	154262.81
985	167854.20	154236.42	1038	167966.27	154263.13
986	167863.05	154240.02	1039	167968.93	154261.17
987	167869.25	154252.42	1040	167970.70	154261.17
988	167873.17	154255.77	1041	167974.13	154262.37
989	167877.98	154257.86	1042	167980.08	154267.26
990	167879.58	154258.07	1043	167984.51	154273.25
991	167882.08	154257.71	1044	167986.45	154277.72
992	167885.15	154257.63	1045	167987.75	154279.07
993	167886.79	154257.44	1046	167991.80	154280.38
994	167889.60	154255.46	1047	167993.87	154279.96
995	167891.78	154254.38	1048	167996.27	154280.25
996	167892.55	154253.00	1049	168000.49	154281.52
997	167892.52	154246.83	1050	168004.87	154283.88
998	167894.27	154244.80	1051	168008.88	154287.89
999	167897.79	154244.83	1052	168014.61	154290.58
1000	167902.70	154245.52	1053	168015.96	154290.79
1001	167902.74	154249.27	1054	168017.06	154290.20
1002	167904.09	154251.20	1055	168019.97	154290.16
1003	167906.40	154257.06	1056	168027.85	154291.01
1004	167908.87	154258.57	1057	168033.67	154296.11
1005	167910.39	154258.57	1058	168034.30	154299.82

1059	168035.32	154300.92	1112	168172.06	154303.11
1060	168038.02	154300.37	1113	168173.41	154301.72
1061	168040.38	154302.14	1114	168176.08	154300.64
1062	168042.32	154302.69	1115	168176.54	154298.82
1063	168044.21	154302.14	1116	168177.80	154297.86
1064	168046.41	154299.06	1117	168181.30	154297.30
1065	168048.39	154298.81	1118	168183.07	154297.93
1066	168049.99	154299.19	1119	168184.76	154297.46
1067	168054.13	154299.76	1120	168189.99	154293.67
1068	168056.66	154299.08	1121	168196.40	154292.70
1069	168061.17	154299.44	1122	168200.11	154292.70
1070	168064.76	154300.14	1123	168210.56	154290.00
1071	168066.40	154302.75	1124	168215.37	154289.83
1072	168069.07	154303.25	1125	168217.56	154290.34
1073	168071.66	154302.94	1126	168222.46	154290.42
1074	168074.03	154299.44	1127	168224.56	154291.27
1075	168080.65	154297.33	1128	168226.42	154290.59
1076	168081.14	154293.23	1129	168227.68	154289.24
1077	168082.69	154293.07	1130	168227.90	154280.13
1078	168086.29	154295.38	1131	168230.72	154275.02
1079	168099.62	154298.43	1132	168234.13	154272.37
1080	168102.32	154300.12	1133	168234.29	154271.44
1081	168107.97	154300.41	1134	168232.90	154269.66
1082	168111.64	154301.76	1135	168236.84	154267.01
1083	168118.22	154302.82	1136	168236.01	154265.10
1084	168120.07	154304.67	1137	168234.46	154264.70
1085	168121.34	154304.88	1138	168233.90	154262.45
1086	168123.57	154303.66	1139	168236.51	154257.49
1087	168127.87	154303.58	1140	168238.32	154257.79
1088	168129.73	154304.25	1141	168239.56	154257.44
1089	168134.66	154303.15	1142	168241.45	154255.31
1090	168137.87	154305.90	1143	168244.62	154256.50
1091	168138.71	154305.68	1144	168246.80	154254.31
1092	168139.47	154303.70	1145	168246.56	154252.83
1093	168140.90	154303.28	1146	168247.80	154251.19
1094	168144.23	154305.01	1147	168249.53	154251.14
1095	168146.43	154305.43	1148	168251.02	154254.07
1096	168149.63	154309.78	1149	168252.61	154254.61
1097	168151.23	154309.99	1150	168254.05	154254.12
1098	168151.95	154309.19	1151	168254.39	154250.40
1099	168153.09	154309.14	1152	168255.78	154249.40
1100	168154.69	154310.53	1153	168260.00	154249.90
1101	168155.45	154310.53	1154	168261.49	154250.79
1102	168157.54	154308.77	1155	168263.62	154250.99
1103	168159.37	154308.01	1156	168270.07	154249.11
1104	168161.58	154307.58	1157	168274.44	154245.04
1105	168162.26	154306.60	1158	168277.96	154239.04
1106	168160.83	154302.75	1159	168287.33	154231.89
1107	168161.45	154302.07	1160	168290.46	154227.43
1108	168163.42	154301.86	1161	168291.30	154223.11
1109	168166.79	154302.95	1162	168293.73	154218.60
1110	168167.97	154303.75	1163	168294.88	154218.15
1111	168169.70	154303.87	1164	168295.87	154220.53

1165	168299.94	154224.15	1218	168488.37	154211.39
1166	168301.62	154223.96	1219	168497.60	154211.59
1167	168302.66	154223.06	1220	168499.04	154210.80
1168	168303.56	154220.43	1221	168500.08	154211.30
1169	168309.21	154218.15	1222	168500.62	154220.22
1170	168312.69	154217.85	1223	168502.21	154222.95
1171	168316.80	154217.16	1224	168503.50	154222.95
1172	168323.80	154218.20	1225	168505.73	154220.87
1173	168328.26	154217.76	1226	168505.83	154219.68
1174	168330.05	154218.20	1227	168504.20	154218.19
1175	168331.64	154217.76	1228	168505.29	154217.30
1176	168333.92	154215.52	1229	168506.68	154217.30
1177	168338.26	154210.61	1230	168509.11	154218.94
1178	168341.48	154209.22	1231	168510.10	154218.29
1179	168346.00	154204.36	1232	168510.40	154215.91
1180	168349.02	154203.42	1233	168511.74	154215.02
1181	168350.21	154202.53	1234	168513.37	154214.87
1182	168357.56	154203.42	1235	168515.06	154215.12
1183	168361.48	154202.43	1236	168517.39	154216.80
1184	168366.44	154203.27	1237	168518.53	154219.73
1185	168368.50	154204.21	1238	168518.14	154231.34
1186	168370.36	154212.10	1239	168519.28	154233.17
1187	168372.44	154214.14	1240	168520.88	154234.89
1188	168375.02	154214.53	1241	168523.10	154236.65
1189	168375.88	154215.82	1242	168528.26	154237.74
1190	168378.14	154215.48	1243	168530.04	154237.59
1191	168379.58	154214.63	1244	168531.58	154236.45
1192	168379.88	154213.44	1245	168534.26	154228.11
1193	168379.04	154212.10	1246	168538.62	154229.25
1194	168380.03	154209.03	1247	168539.52	154229.90
1195	168381.67	154208.13	1248	168540.66	154233.62
1196	168389.37	154208.85	1249	168541.90	154234.32
1197	168391.44	154208.08	1250	168544.33	154239.82
1198	168392.53	154208.23	1251	168543.98	154242.40
1199	168395.36	154211.71	1252	168539.55	154246.41
1200	168396.45	154214.73	1253	168538.01	154248.39
1201	168401.61	154215.23	1254	168537.66	154251.78
1202	168407.95	154214.86	1255	168539.66	154253.66
1203	168416.00	154220.54	1256	168542.54	154255.70
1204	168419.24	154221.01	1257	168546.56	154255.30
1205	168422.25	154220.84	1258	168551.40	154250.07
1206	168425.54	154220.86	1259	168554.22	154249.98
1207	168429.14	154220.04	1260	168556.93	154252.17
1208	168433.29	154220.04	1261	168560.99	154252.08
1209	168438.40	154219.64	1262	168563.63	154249.00
1210	168444.47	154220.04	1263	168565.31	154246.32
1211	168451.02	154218.85	1264	168565.83	154242.73
1212	168453.20	154217.41	1265	168566.85	154241.16
1213	168455.24	154215.90	1266	168572.55	154245.68
1214	168457.19	154212.83	1267	168574.24	154247.71
1215	168461.97	154210.58	1268	168579.40	154251.28
1216	168468.02	154209.44	1269	168579.50	154253.42
1217	168475.06	154209.17	1270	168581.29	154255.30

1271	168582.77	154259.17	1324	168701.24	154306.55
1272	168584.46	154261.06	1325	168702.08	154306.40
1273	168587.34	154262.64	1326	168703.07	154309.78
1274	168592.60	154262.35	1327	168704.41	154310.57
1275	168597.26	154263.14	1328	168709.47	154310.57
1276	168599.05	154262.94	1329	168712.45	154308.39
1277	168601.02	154260.93	1330	168715.43	154303.53
1278	168602.72	154261.26	1331	168720.83	154303.18
1279	168603.51	154265.42	1332	168723.81	154304.62
1280	168602.02	154266.41	1333	168725.05	154303.72
1281	168601.63	154268.50	1334	168725.50	154301.15
1282	168602.62	154269.39	1335	168727.83	154299.76
1283	168604.30	154269.39	1336	168730.21	154296.58
1284	168607.08	154267.31	1337	168732.84	154295.74
1285	168610.46	154269.69	1338	168733.43	154294.65
1286	168613.43	154270.38	1339	168735.06	154294.47
1287	168621.77	154270.88	1340	168738.39	154300.70
1288	168628.81	154270.68	1341	168740.83	154302.68
1289	168630.99	154269.69	1342	168743.26	154303.48
1290	168637.05	154271.28	1343	168746.43	154303.28
1291	168637.05	154272.96	1344	168748.07	154297.67
1292	168634.37	154277.13	1345	168749.66	154296.63
1293	168633.90	154279.02	1346	168752.24	154296.63
1294	168634.56	154281.00	1347	168753.79	154297.03
1295	168639.33	154282.39	1348	168752.29	154300.55
1296	168643.59	154282.29	1349	168752.63	154303.38
1297	168652.72	154278.52	1350	168753.92	154305.96
1298	168655.00	154277.03	1351	168753.67	154307.50
1299	168660.66	154279.81	1352	168755.01	154309.53
1300	168663.44	154278.72	1353	168756.15	154309.73
1301	168664.83	154276.64	1354	168757.74	154311.61
1302	168664.53	154274.85	1355	168758.68	154311.86
1303	168665.72	154271.87	1356	168759.87	154310.87
1304	168667.21	154271.77	1357	168759.78	154308.14
1305	168669.39	154272.37	1358	168762.41	154304.97
1306	168672.37	154274.85	1359	168763.35	154301.39
1307	168674.95	154279.41	1360	168765.04	154300.66
1308	168676.73	154280.36	1361	168766.47	154301.15
1309	168678.72	154283.04	1362	168768.16	154308.29
1310	168678.22	154284.33	1363	168765.73	154310.32
1311	168679.78	154293.03	1364	168764.93	154311.81
1312	168683.43	154297.52	1365	168763.60	154316.72
1313	168680.90	154299.46	1366	168763.45	154320.89
1314	168681.20	154300.65	1367	168764.49	154323.67
1315	168680.30	154302.23	1368	168766.67	154325.21
1316	168680.01	154303.97	1369	168768.11	154325.36
1317	168681.39	154308.04	1370	168769.75	154323.37
1318	168683.03	154308.88	1371	168772.23	154323.02
1319	168687.05	154308.49	1372	168773.81	154321.24
1320	168690.97	154312.06	1373	168774.76	154321.49
1321	168692.51	154312.60	1374	168776.10	154324.12
1322	168696.38	154311.86	1375	168776.99	154324.17
1323	168697.81	154311.07	1376	168780.36	154322.68

1377	168782.50	154318.86	1430	168935.35	154346.52
1378	168784.73	154318.51	1431	168938.68	154347.59
1379	168787.31	154316.11	1432	168942.65	154347.89
1380	168791.78	154309.69	1433	168945.33	154351.31
1381	168793.41	154304.92	1434	168947.86	154350.96
1382	168794.75	154302.88	1435	168952.27	154347.79
1383	168796.29	154302.04	1436	168954.16	154345.11
1384	168797.73	154302.52	1437	168954.40	154338.51
1385	168801.10	154306.85	1438	168955.74	154336.23
1386	168802.39	154310.87	1439	168952.71	154330.05
1387	168805.61	154313.15	1440	168950.43	154328.17
1388	168805.66	154318.66	1441	168944.77	154327.17
1389	168806.46	154319.65	1442	168939.81	154324.30
1390	168810.67	154319.80	1443	168940.14	154322.11
1391	168812.96	154319.01	1444	168942.14	154320.92
1392	168813.95	154318.02	1445	168944.42	154320.58
1393	168814.20	154312.74	1446	168946.17	154318.82
1394	168815.26	154312.07	1447	168945.82	154316.33
1395	168816.83	154311.72	1448	168946.77	154311.52
1396	168818.24	154313.05	1449	168949.35	154310.43
1397	168821.76	154313.47	1450	168952.32	154311.18
1398	168827.10	154310.99	1451	168956.60	154314.11
1399	168837.96	154307.15	1452	168956.91	154315.62
1400	168842.20	154303.61	1453	168955.60	154316.66
1401	168843.97	154304.07	1454	168954.79	154318.64
1402	168845.53	154305.89	1455	168956.49	154320.23
1403	168850.62	154305.94	1456	168965.37	154319.73
1404	168852.15	154306.58	1457	168968.30	154321.52
1405	168857.63	154311.02	1458	168970.03	154321.77
1406	168865.32	154314.50	1459	168971.97	154320.23
1407	168870.93	154314.82	1460	168972.02	154317.70
1408	168872.19	154314.97	1461	168970.68	154315.42
1409	168873.83	154315.96	1462	168970.50	154312.68
1410	168878.29	154315.62	1463	168971.80	154312.81
1411	168879.80	154316.15	1464	168973.24	154314.02
1412	168881.31	154320.30	1465	168975.04	154313.67
1413	168881.01	154322.19	1466	168976.24	154311.17
1414	168879.05	154325.21	1467	168977.67	154311.60
1415	168879.88	154327.32	1468	168978.61	154313.63
1416	168886.18	154331.54	1469	168979.95	154314.18
1417	168889.31	154332.78	1470	168981.39	154312.44
1418	168892.43	154337.14	1471	168982.83	154312.19
1419	168897.84	154341.16	1472	168983.08	154313.98
1420	168899.28	154343.54	1473	168982.38	154315.02
1421	168903.16	154346.94	1474	168980.85	154315.57
1422	168904.39	154347.46	1475	168978.81	154318.00
1423	168909.25	154346.12	1476	168978.71	154321.47
1424	168911.33	154346.02	1477	168980.65	154323.65
1425	168921.36	154347.81	1478	168982.38	154323.41
1426	168924.53	154349.10	1479	168984.02	154323.78
1427	168926.49	154349.28	1480	168984.84	154325.56
1428	168930.58	154348.55	1481	168987.52	154326.26
1429	168933.34	154346.81	1482	168988.56	154325.51

1483	168989.45	154321.89	1536	169090.63	154270.32
1484	168990.40	154321.45	1537	169093.16	154266.25
1485	168991.59	154322.14	1538	169094.94	154265.51
1486	168991.14	154324.97	1539	169097.47	154262.73
1487	168993.37	154330.72	1540	169097.82	154261.29
1488	168995.36	154332.76	1541	169096.68	154260.05
1489	168996.55	154333.05	1542	169095.12	154259.46
1490	168998.08	154332.61	1543	169094.82	154258.12
1491	169000.76	154330.77	1544	169097.62	154250.36
1492	169002.10	154325.71	1545	169098.71	154248.49
1493	169006.17	154321.25	1546	169100.10	154247.66
1494	169011.08	154319.46	1547	169105.71	154241.20
1495	169011.73	154318.67	1548	169107.39	154240.75
1496	169012.03	154314.55	1549	169109.18	154240.51
1497	169010.24	154309.99	1550	169115.53	154242.44
1498	169010.39	154303.24	1551	169120.57	154245.74
1499	169011.03	154302.60	1552	169123.00	154246.73
1500	169013.61	154302.45	1553	169124.80	154249.06
1501	169014.75	154301.85	1554	169123.49	154251.15
1502	169017.14	154299.52	1555	169123.10	154253.73
1503	169018.33	154297.09	1556	169125.58	154258.24
1504	169022.01	154296.44	1557	169127.06	154258.39
1505	169023.30	154295.25	1558	169129.69	154257.65
1506	169024.64	154291.14	1559	169133.17	154252.51
1507	169026.83	154289.55	1560	169132.94	154250.21
1508	169028.72	154289.02	1561	169130.88	154248.84
1509	169029.45	154286.92	1562	169131.13	154246.01
1510	169031.83	154284.14	1563	169133.51	154245.57
1511	169034.37	154283.57	1564	169134.26	154244.87
1512	169035.91	154283.92	1565	169134.85	154240.46
1513	169038.49	154285.75	1566	169139.96	154234.75
1514	169041.07	154286.45	1567	169141.40	154234.73
1515	169045.34	154286.05	1568	169142.44	154235.60
1516	169047.12	154287.79	1569	169141.25	154239.69
1517	169048.26	154290.76	1570	169142.39	154242.74
1518	169051.53	154294.73	1571	169145.12	154243.95
1519	169053.17	154295.72	1572	169153.08	154245.02
1520	169058.33	154296.02	1573	169154.67	154244.38
1521	169062.65	154295.02	1574	169158.05	154244.33
1522	169064.08	154293.88	1575	169160.95	154245.64
1523	169068.70	154292.99	1576	169162.31	154245.29
1524	169070.09	154292.99	1577	169163.75	154242.12
1525	169072.57	154294.28	1578	169162.32	154238.85
1526	169078.42	154293.24	1579	169164.71	154238.13
1527	169079.41	154290.06	1580	169165.34	154241.38
1528	169080.36	154289.47	1581	169164.30	154246.73
1529	169082.14	154288.82	1582	169165.78	154247.73
1530	169083.88	154289.17	1583	169172.73	154248.67
1531	169089.76	154286.44	1584	169173.89	154249.68
1532	169089.91	154284.78	1585	169177.00	154250.01
1533	169088.85	154283.80	1586	169178.36	154254.45
1534	169087.28	154283.34	1587	169180.84	154257.13
1535	169086.81	154282.37	1588	169182.48	154263.18

1589	169183.22	154263.97	1642	169287.50	154220.72
1590	169186.35	154264.02	1643	169290.99	154221.67
1591	169188.58	154261.54	1644	169294.51	154221.46
1592	169190.61	154255.54	1645	169301.29	154216.95
1593	169190.41	154252.02	1646	169304.32	154213.97
1594	169188.78	154247.65	1647	169306.00	154211.19
1595	169188.55	154246.32	1648	169307.14	154210.70
1596	169189.10	154244.93	1649	169308.68	154212.88
1597	169190.16	154244.22	1650	169309.77	154217.16
1598	169193.05	154244.88	1651	169310.55	154218.42
1599	169196.78	154245.65	1652	169312.73	154218.29
1600	169198.75	154249.84	1653	169313.64	154217.42
1601	169201.60	154252.15	1654	169315.13	154217.15
1602	169204.13	154252.22	1655	169316.60	154217.21
1603	169207.38	154248.84	1656	169317.61	154218.14
1604	169210.01	154248.30	1657	169319.10	154218.29
1605	169214.47	154251.97	1658	169320.59	154217.79
1606	169217.25	154252.56	1659	169321.33	154216.70
1607	169218.24	154253.26	1660	169320.64	154213.08
1608	169220.23	154253.41	1661	169321.23	154211.79
1609	169222.11	154252.61	1662	169322.62	154211.20
1610	169228.96	154246.56	1663	169325.35	154211.20
1611	169231.34	154237.68	1664	169326.29	154212.04
1612	169234.62	154233.91	1665	169326.44	154213.38
1613	169236.15	154228.16	1666	169324.66	154217.40
1614	169237.15	154226.92	1667	169326.19	154220.12
1615	169238.34	154226.52	1668	169327.73	154219.78
1616	169241.06	154225.88	1669	169329.47	154216.75
1617	169242.11	154226.72	1670	169331.35	154216.45
1618	169242.01	154228.16	1671	169334.33	154216.85
1619	169243.45	154231.09	1672	169339.59	154215.96
1620	169248.80	154236.10	1673	169344.70	154216.01
1621	169252.48	154241.21	1674	169346.43	154215.31
1622	169256.59	154244.73	1675	169348.22	154215.31
1623	169260.86	154245.13	1676	169349.71	154215.81
1624	169263.34	154243.74	1677	169351.47	154217.68
1625	169264.92	154240.44	1678	169356.06	154218.79
1626	169265.47	154238.42	1679	169360.08	154223.25
1627	169266.45	154236.79	1680	169363.65	154224.29
1628	169269.33	154236.31	1681	169366.82	154223.95
1629	169274.40	154236.54	1682	169369.25	154222.86
1630	169275.89	154235.85	1683	169369.06	154217.50
1631	169277.97	154232.87	1684	169369.35	154216.31
1632	169278.99	154229.90	1685	169371.10	154214.31
1633	169278.67	154228.21	1686	169371.19	154211.33
1634	169277.08	154225.93	1687	169372.13	154210.80
1635	169273.11	154222.45	1688	169373.38	154216.77
1636	169272.77	154221.36	1689	169375.65	154217.14
1637	169273.41	154220.52	1690	169380.17	154215.51
1638	169274.80	154220.37	1691	169381.01	154214.17
1639	169276.93	154218.78	1692	169380.22	154209.51
1640	169278.22	154218.68	1693	169382.10	154208.07
1641	169284.52	154220.42	1694	169383.96	154208.91

1695	169384.53	154210.06	1748	169455.60	154163.55
1696	169384.14	154213.68	1749	169457.54	154162.96
1697	169384.73	154214.82	1750	169459.39	154163.38
1698	169386.22	154214.72	1751	169461.18	154163.33
1699	169388.90	154213.58	1752	169463.79	154162.96
1700	169390.14	154213.53	1753	169464.88	154163.60
1701	169392.32	154214.37	1754	169466.46	154166.63
1702	169394.26	154214.22	1755	169469.91	154168.50
1703	169396.49	154207.63	1756	169470.42	154173.44
1704	169395.40	154198.25	1757	169467.69	154175.87
1705	169396.39	154197.51	1758	169466.17	154178.04
1706	169397.63	154197.75	1759	169466.81	154180.87
1707	169398.28	154198.99	1760	169469.71	154184.02
1708	169399.57	154199.54	1761	169473.36	154185.60
1709	169400.61	154198.65	1762	169475.05	154185.48
1710	169403.14	154198.65	1763	169479.20	154182.41
1711	169406.36	154199.39	1764	169481.52	154181.61
1712	169411.03	154198.60	1765	169484.33	154181.91
1713	169412.41	154197.26	1766	169487.37	154181.76
1714	169414.87	154191.00	1767	169489.26	154182.21
1715	169417.67	154188.48	1768	169491.45	154183.50
1716	169423.63	154190.31	1769	169495.26	154183.92
1717	169422.88	154192.65	1770	169496.74	154185.73
1718	169418.91	154193.59	1771	169496.82	154187.39
1719	169417.33	154194.58	1772	169496.20	154190.55
1720	169416.43	154196.27	1773	169496.48	154194.48
1721	169417.13	154201.82	1774	169496.13	154200.69
1722	169418.86	154204.80	1775	169494.24	154206.29
1723	169422.44	154206.44	1776	169495.58	154210.26
1724	169426.11	154206.98	1777	169497.27	154211.80
1725	169427.64	154205.94	1778	169499.75	154212.15
1726	169430.87	154199.44	1779	169502.68	154211.25
1727	169433.75	154198.65	1780	169504.36	154211.30
1728	169434.94	154198.80	1781	169508.03	154213.14
1729	169436.57	154201.68	1782	169510.54	154213.12
1730	169439.85	154202.22	1783	169512.30	154212.34
1731	169442.58	154200.93	1784	169513.64	154210.91
1732	169443.77	154199.69	1785	169518.35	154203.86
1733	169444.07	154198.10	1786	169521.63	154202.82
1734	169448.01	154195.52	1787	169527.28	154203.81
1735	169448.80	154192.75	1788	169532.79	154202.62
1736	169446.32	154190.27	1789	169535.37	154202.42
1737	169443.92	154189.92	1790	169539.98	154203.07
1738	169439.08	154186.15	1791	169541.72	154202.37
1739	169437.79	154181.09	1792	169541.07	154198.36
1740	169436.60	154179.57	1793	169544.35	154196.17
1741	169437.49	154177.74	1794	169545.04	154191.11
1742	169438.63	154177.24	1795	169546.58	154189.13
1743	169445.33	154178.53	1796	169547.87	154188.73
1744	169447.02	154178.43	1797	169550.15	154191.01
1745	169450.49	154177.59	1798	169551.34	154190.77
1746	169452.97	154175.80	1799	169552.04	154189.58
1747	169453.17	154168.02	1800	169553.38	154189.18

1801	169554.72	154189.97	1854	169645.03	154158.02
1802	169556.65	154189.87	1855	169646.49	154158.57
1803	169557.94	154188.93	1856	169647.44	154157.92
1804	169557.94	154187.29	1857	169647.14	154155.00
1805	169556.26	154184.32	1858	169647.54	154154.15
1806	169556.11	154179.95	1859	169648.73	154154.30
1807	169559.03	154175.34	1860	169651.06	154159.86
1808	169559.43	154168.59	1861	169652.50	154160.16
1809	169556.85	154165.52	1862	169654.28	154159.26
1810	169553.13	154165.61	1863	169657.21	154160.75
1811	169551.79	154166.41	1864	169658.50	154160.65
1812	169550.75	154164.08	1865	169662.07	154157.18
1813	169551.89	154163.13	1866	169660.29	154154.40
1814	169553.18	154162.49	1867	169661.13	154151.82
1815	169557.88	154162.17	1868	169667.13	154150.78
1816	169561.47	154161.40	1869	169669.41	154148.35
1817	169567.17	154163.93	1870	169669.46	154146.46
1818	169576.79	154170.23	1871	169667.63	154143.09
1819	169579.03	154169.98	1872	169666.39	154137.04
1820	169580.76	154168.84	1873	169668.62	154131.73
1821	169582.40	154165.81	1874	169668.13	154128.65
1822	169581.66	154164.57	1875	169668.77	154127.71
1823	169582.04	154163.08	1876	169671.55	154126.32
1824	169583.55	154163.46	1877	169673.98	154126.17
1825	169583.79	154166.86	1878	169675.67	154127.61
1826	169584.73	154168.39	1879	169676.26	154129.20
1827	169585.87	154168.84	1880	169679.34	154131.19
1828	169589.00	154168.05	1881	169685.09	154132.48
1829	169596.09	154163.28	1882	169690.65	154132.62
1830	169597.38	154163.28	1883	169694.32	154130.59
1831	169598.82	154164.23	1884	169695.76	154130.69
1832	169600.46	154164.38	1885	169698.78	154132.28
1833	169602.09	154167.01	1886	169700.77	154132.62
1834	169604.38	154168.49	1887	169706.52	154132.53
1835	169605.27	154168.20	1888	169711.43	154130.14
1836	169605.42	154165.37	1889	169714.36	154129.60
1837	169607.01	154162.84	1890	169716.29	154130.14
1838	169610.33	154164.67	1891	169720.16	154133.12
1839	169614.60	154166.16	1892	169722.25	154133.57
1840	169619.01	154171.12	1893	169724.68	154135.06
1841	169620.25	154171.62	1894	169731.24	154138.84
1842	169623.13	154169.14	1895	169737.84	154140.32
1843	169625.96	154164.23	1896	169759.86	154143.62
1844	169627.64	154163.78	1897	169765.03	154143.06
1845	169631.36	154164.03	1898	169769.61	154142.63
1846	169633.82	154162.59	1899	169772.05	154142.80
1847	169635.06	154159.26	1900	169774.14	154144.63
1848	169633.57	154154.20	1901	169775.53	154148.30
1849	169634.91	154152.12	1902	169782.57	154152.82
1850	169636.25	154151.32	1903	169785.30	154154.70
1851	169638.63	154151.32	1904	169792.49	154161.45
1852	169639.92	154151.87	1905	169799.98	154163.49
1853	169642.30	154153.90	1906	169809.57	154168.08

1907	169812.24	154169.79	1960	169873.23	154286.44
1908	169813.23	154172.02	1961	169876.28	154287.11
1909	169816.65	154174.70	1962	169879.60	154286.32
1910	169820.82	154175.34	1963	169883.47	154288.65
1911	169821.61	154176.33	1964	169881.73	154292.22
1912	169826.23	154177.97	1965	169881.83	154295.45
1913	169828.85	154179.86	1966	169882.97	154298.92
1914	169835.85	154180.65	1967	169884.96	154301.55
1915	169837.29	154181.89	1968	169885.95	154302.09
1916	169837.73	154183.83	1969	169888.53	154301.70
1917	169837.14	154185.56	1970	169890.81	154300.41
1918	169835.75	154186.70	1971	169892.50	154298.52
1919	169829.20	154187.50	1972	169894.05	154298.37
1920	169828.61	154188.74	1973	169895.35	154299.25
1921	169829.45	154192.46	1974	169894.93	154300.66
1922	169833.22	154194.69	1975	169893.09	154301.59
1923	169833.86	154196.92	1976	169892.48	154303.56
1924	169832.72	154199.65	1977	169898.80	154309.34
1925	169834.46	154206.50	1978	169901.58	154310.88
1926	169832.99	154213.37	1979	169902.17	154313.41
1927	169834.97	154216.12	1980	169904.75	154315.49
1928	169838.35	154217.06	1981	169909.12	154317.82
1929	169842.15	154216.09	1982	169913.84	154316.50
1930	169845.37	154214.83	1983	169916.41	154314.90
1931	169850.88	154212.45	1984	169920.53	154315.84
1932	169855.20	154212.45	1985	169923.25	154318.62
1933	169856.19	154212.85	1986	169929.45	154323.28
1934	169855.79	154214.63	1987	169930.01	154324.40
1935	169852.22	154216.12	1988	169929.90	154328.79
1936	169849.64	154219.25	1989	169927.67	154330.62
1937	169849.84	154222.57	1990	169927.57	154332.26
1938	169853.11	154226.14	1991	169929.01	154334.69
1939	169854.05	154229.55	1992	169930.20	154334.74
1940	169853.21	154231.30	1993	169932.68	154333.85
1941	169849.49	154233.68	1994	169935.41	154336.38
1942	169848.10	154236.91	1995	169936.10	154337.86
1943	169848.23	154239.06	1996	169937.34	154338.81
1944	169849.59	154240.95	1997	169938.53	154338.81
1945	169853.16	154241.97	1998	169942.20	154336.03
1946	169857.82	154244.94	1999	169944.29	154330.32
1947	169864.42	154247.87	2000	169947.46	154329.88
1948	169865.30	154249.03	2001	169950.34	154330.52
1949	169862.58	154249.86	2002	169953.65	154334.29
1950	169857.50	154255.69	2003	169952.13	154337.37
1951	169856.01	154255.98	2004	169952.37	154339.80
1952	169854.52	154255.68	2005	169954.95	154345.41
1953	169853.38	154256.23	2006	169959.54	154348.22
1954	169851.60	154259.46	2007	169961.80	154348.76
1955	169852.83	154264.27	2008	169963.93	154347.44
1956	169854.92	154269.43	2009	169965.92	154347.59
1957	169862.45	154274.58	2010	169968.28	154349.37
1958	169868.71	154279.40	2011	169971.37	154349.08
1959	169870.20	154282.62	2012	169972.41	154349.62

2013	169972.76	154353.74	2066	170029.31	154474.64
2014	169970.53	154356.07	2067	170031.11	154475.57
2015	169969.14	154359.59	2068	170036.80	154481.04
2016	169965.22	154360.46	2069	170037.50	154482.68
2017	169963.63	154362.94	2070	170035.11	154488.13
2018	169962.24	154363.56	2071	170032.83	154488.58
2019	169960.26	154365.75	2072	170031.29	154489.62
2020	169959.57	154369.76	2073	170028.27	154493.59
2021	169961.30	154372.34	2074	170027.18	154495.82
2022	169961.10	154374.08	2075	170027.67	154500.04
2023	169958.23	154376.93	2076	170029.76	154501.88
2024	169957.73	154378.37	2077	170033.63	154503.66
2025	169958.57	154381.74	2078	170039.58	154503.12
2026	169962.49	154387.85	2079	170043.45	154503.56
2027	169964.33	154388.09	2080	170046.13	154504.70
2028	169967.50	154387.05	2081	170049.90	154511.25
2029	169970.63	154384.52	2082	170051.48	154511.75
2030	169971.57	154384.62	2083	170054.16	154510.51
2031	169972.46	154390.08	2084	170057.44	154510.31
2032	169968.89	154395.24	2085	170060.71	154512.00
2033	169968.39	154397.27	2086	170060.81	154515.92
2034	169970.78	154401.09	2087	170059.62	154518.64
2035	169975.49	154404.61	2088	170058.58	154519.14
2036	169975.39	154407.59	2089	170054.81	154518.10
2037	169977.97	154410.12	2090	170052.97	154518.40
2038	169984.67	154413.00	2091	170050.29	154519.29
2039	169988.73	154414.19	2092	170049.45	154520.53
2040	169996.12	154422.57	2093	170049.15	154522.46
2041	169997.66	154422.77	2094	170050.64	154528.32
2042	170000.59	154421.93	2095	170051.88	154529.95
2043	170002.18	154422.18	2096	170054.46	154531.54
2044	170003.99	154423.35	2097	170054.51	154536.50
2045	170007.48	154423.65	2098	170053.52	154538.09
2046	170011.75	154423.19	2099	170050.44	154539.88
2047	170019.06	154424.54	2100	170046.08	154544.44
2048	170023.33	154424.14	2101	170045.18	154548.76
2049	170026.48	154423.94	2102	170045.47	154559.02
2050	170031.20	154424.55	2103	170046.19	154561.47
2051	170033.46	154426.18	2104	170051.78	154561.60
2052	170032.92	154430.85	2105	170057.68	154560.81
2053	170034.42	154435.80	2106	170059.32	154560.71
2054	170034.27	154442.25	2107	170060.81	154561.90
2055	170035.46	154445.32	2108	170063.83	154566.02
2056	170035.26	154446.71	2109	170064.33	154575.50
2057	170034.12	154447.95	2110	170065.87	154579.36
2058	170032.34	154448.64	2111	170067.16	154580.36
2059	170016.86	154450.43	2112	170071.23	154580.16
2060	170014.83	154451.92	2113	170075.74	154578.12
2061	170014.43	154454.55	2114	170078.17	154572.72
2062	170015.37	154459.21	2115	170079.66	154571.78
2063	170017.60	154463.77	2116	170081.64	154572.72
2064	170021.67	154466.26	2117	170084.32	154573.41
2065	170026.93	154470.72	2118	170085.86	154573.31

2119	170087.25	154574.01	2172	170109.52	154720.50
2120	170087.10	154579.96	2173	170111.06	154722.88
2121	170088.34	154585.02	2174	170110.11	154725.96
2122	170090.18	154585.81	2175	170108.97	154727.20
2123	170094.00	154585.86	2176	170104.53	154728.92
2124	170095.53	154586.61	2177	170101.65	154729.07
2125	170097.17	154590.08	2178	170099.12	154729.02
2126	170097.32	154591.97	2179	170094.33	154729.36
2127	170096.13	154593.60	2180	170091.94	154730.08
2128	170094.09	154594.10	2181	170089.70	154731.63
2129	170092.61	154595.59	2182	170087.75	154738.00
2130	170090.77	154597.92	2183	170087.29	154743.52
2131	170090.37	154600.35	2184	170088.68	154744.96
2132	170091.07	154605.71	2185	170090.52	154744.76
2133	170095.28	154614.24	2186	170094.39	154745.75
2134	170095.53	154617.47	2187	170095.87	154746.35
2135	170092.65	154627.14	2188	170096.87	154747.59
2136	170092.46	154634.43	2189	170097.83	154757.83
2137	170091.41	154636.12	2190	170099.92	154766.24
2138	170087.40	154638.50	2191	170099.32	154770.41
2139	170085.11	154642.57	2192	170093.59	154782.46
2140	170085.96	154644.80	2193	170091.21	154786.78
2141	170088.04	154645.54	2194	170086.15	154792.66
2142	170090.67	154645.25	2195	170078.10	154798.97
2143	170091.81	154644.10	2196	170074.32	154799.65
2144	170093.55	154643.66	2197	170071.49	154799.58
2145	170095.83	154643.71	2198	170067.62	154798.09
2146	170099.80	154642.96	2199	170063.08	154798.98
2147	170102.18	154643.11	2200	170060.48	154802.48
2148	170103.77	154644.01	2201	170057.19	154810.66
2149	170104.81	154653.63	2202	170058.76	154816.10
2150	170106.54	154658.05	2203	170062.63	154818.78
2151	170107.98	154659.93	2204	170062.19	154820.86
2152	170109.57	154660.08	2205	170060.55	154822.42
2153	170112.60	154659.34	2206	170059.88	154824.21
2154	170113.24	154660.13	2207	170061.15	154826.37
2155	170111.95	154663.60	2208	170062.19	154827.63
2156	170112.25	154676.35	2209	170063.75	154828.04
2157	170113.14	154678.68	2210	170066.54	154827.30
2158	170116.81	154680.77	2211	170067.47	154827.59
2159	170116.86	154683.40	2212	170067.47	154828.75
2160	170115.47	154685.93	2213	170062.45	154833.92
2161	170117.41	154690.99	2214	170062.15	154836.37
2162	170117.26	154693.32	2215	170063.12	154838.68
2163	170112.97	154699.12	2216	170064.75	154840.02
2164	170107.19	154701.11	2217	170071.45	154839.87
2165	170105.20	154702.94	2218	170073.01	154840.47
2166	170099.45	154710.78	2219	170074.28	154842.10
2167	170099.60	154714.90	2220	170074.65	154844.11
2168	170102.08	154720.06	2221	170074.43	154846.64
2169	170103.76	154721.20	2222	170072.34	154848.21
2170	170105.05	154721.35	2223	170066.91	154847.24
2171	170107.93	154720.40	2224	170065.05	154847.61

2225	170063.86	154849.55	2278	170062.14	154989.52
2226	170064.12	154856.91	2279	170063.63	154994.50
2227	170066.69	154867.78	2280	170067.65	154999.41
2228	170063.79	154870.64	2281	170068.54	155001.94
2229	170063.08	154873.47	2282	170068.02	155017.72
2230	170065.09	154886.49	2283	170069.81	155035.88
2231	170066.84	154890.81	2284	170071.07	155038.03
2232	170064.83	154896.02	2285	170073.82	155040.56
2233	170065.42	154898.73	2286	170076.06	155045.47
2234	170066.46	154901.30	2287	170076.95	155049.49
2235	170068.25	154903.23	2288	170074.94	155064.15
2236	170069.81	154903.42	2289	170070.25	155070.70
2237	170070.70	154904.71	2290	170068.61	155075.98
2238	170068.40	154907.62	2291	170069.65	155082.98
2239	170067.50	154912.20	2292	170070.75	155084.94
2240	170065.46	154916.33	2293	170072.40	155085.80
2241	170065.68	154918.67	2294	170077.29	155084.28
2242	170067.30	154918.99	2295	170078.84	155084.67
2243	170068.43	154918.23	2296	170079.44	155085.86
2244	170069.34	154919.06	2297	170078.62	155089.97
2245	170066.98	154927.49	2298	170073.26	155095.26
2246	170066.76	154931.77	2299	170072.27	155097.37
2247	170069.59	154933.37	2300	170072.40	155099.16
2248	170070.85	154934.93	2301	170075.04	155102.27
2249	170072.60	154935.27	2302	170082.38	155108.50
2250	170074.47	154935.22	2303	170089.00	155121.00
2251	170075.07	154933.41	2304	170088.78	155132.61
2252	170076.51	154932.28	2305	170086.47	155141.02
2253	170077.51	154933.37	2306	170087.61	155147.45
2254	170077.59	154937.39	2307	170086.82	155154.19
2255	170078.81	154940.81	2308	170087.21	155158.28
2256	170078.55	154943.75	2309	170088.27	155160.34
2257	170075.54	154946.02	2310	170090.98	155162.92
2258	170072.79	154949.74	2311	170095.88	155175.62
2259	170069.55	154950.26	2312	170099.12	155179.53
2260	170067.87	154949.37	2313	170099.78	155190.57
2261	170065.49	154946.84	2314	170101.82	155195.49
2262	170062.96	154945.98	2315	170103.75	155197.78
2263	170061.03	154946.39	2316	170103.81	155199.77
2264	170059.35	154947.51	2317	170100.97	155203.87
2265	170057.16	154951.27	2318	170100.83	155205.66
2266	170055.63	154956.18	2319	170105.07	155214.58
2267	170054.97	154962.05	2320	170104.94	155216.63
2268	170056.19	154968.53	2321	170102.89	155220.93
2269	170058.35	154970.47	2322	170102.82	155225.56
2270	170061.10	154970.61	2323	170105.99	155231.01
2271	170066.46	154969.80	2324	170110.65	155235.13
2272	170068.25	154968.90	2325	170113.78	155236.97
2273	170069.88	154969.20	2326	170115.86	155239.64
2274	170069.21	154972.03	2327	170117.40	155242.67
2275	170070.18	154976.72	2328	170118.14	155246.44
2276	170069.73	154981.11	2329	170118.74	155260.73
2277	170065.42	154984.83	2330	170120.97	155270.65

2331	170119.58	155272.73	2384	170261.42	155410.70
2332	170116.85	155273.48	2385	170276.74	155415.32
2333	170113.58	155277.69	2386	170278.08	155416.56
2334	170116.20	155283.60	2387	170281.68	155418.23
2335	170113.72	155285.38	2388	170286.91	155417.70
2336	170112.68	155287.07	2389	170291.43	155418.69
2337	170112.33	155290.29	2390	170293.91	155418.63
2338	170113.38	155292.13	2391	170302.94	155415.96
2339	170115.53	155292.70	2392	170320.50	155418.25
2340	170123.82	155291.31	2393	170326.01	155418.05
2341	170125.01	155292.06	2394	170329.23	155416.96
2342	170125.16	155293.40	2395	170331.66	155416.71
2343	170124.22	155294.19	2396	170336.97	155417.40
2344	170116.72	155294.44	2397	170347.93	155420.68
2345	170109.18	155296.52	2398	170350.79	155421.96
2346	170105.31	155301.98	2399	170359.64	155422.91
2347	170105.17	155304.41	2400	170366.09	155422.57
2348	170106.60	155308.57	2401	170384.54	155419.84
2349	170114.59	155311.95	2402	170388.66	155420.18
2350	170116.03	155313.73	2403	170393.57	155421.52
2351	170121.39	155316.71	2404	170397.69	155420.77
2352	170122.78	155318.35	2405	170398.48	155419.38
2353	170123.72	155319.99	2406	170400.27	155418.39
2354	170123.42	155330.16	2407	170403.40	155419.79
2355	170124.86	155334.37	2408	170407.81	155419.18
2356	170124.21	155335.66	2409	170413.43	155419.51
2357	170121.93	155336.51	2410	170417.14	155418.40
2358	170117.07	155337.00	2411	170423.14	155417.46
2359	170111.66	155339.43	2412	170428.06	155415.74
2360	170106.30	155346.82	2413	170430.93	155412.99
2361	170105.71	155354.07	2414	170434.00	155411.11
2362	170106.85	155357.39	2415	170437.58	155409.47
2363	170113.89	155363.69	2416	170441.84	155408.38
2364	170120.94	155375.70	2417	170443.48	155407.09
2365	170123.72	155376.94	2418	170447.41	155405.47
2366	170127.39	155377.38	2419	170458.38	155396.88
2367	170130.76	155376.29	2420	170464.27	155393.55
2368	170138.15	155376.79	2421	170472.85	155392.85
2369	170140.53	155377.88	2422	170475.28	155391.81
2370	170142.70	155380.08	2423	170480.48	155390.86
2371	170148.92	155383.72	2424	170491.20	155392.21
2372	170150.77	155386.36	2425	170505.17	155391.87
2373	170157.65	155391.32	2426	170512.25	155392.73
2374	170160.53	155394.15	2427	170514.07	155392.40
2375	170163.01	155395.04	2428	170515.46	155391.40
2376	170173.46	155392.74	2429	170517.05	155388.16
2377	170177.13	155392.64	2430	170517.11	155385.85
2378	170184.97	155393.34	2431	170515.66	155382.54
2379	170196.48	155398.20	2432	170516.60	155380.77
2380	170200.70	155398.99	2433	170518.35	155379.60
2381	170218.31	155403.96	2434	170519.82	155380.34
2382	170231.40	155405.54	2435	170519.82	155381.81
2383	170238.55	155405.35	2436	170517.35	155391.09

2437	170517.72	155393.77	2490	170759.47	155546.11
2438	170519.36	155396.65	2491	170766.04	155542.90
2439	170522.57	155397.09	2492	170773.42	155543.60
2440	170524.52	155396.78	2493	170783.28	155548.63
2441	170527.56	155395.26	2494	170798.37	155555.00
2442	170530.98	155395.19	2495	170809.98	155558.72
2443	170533.98	155393.67	2496	170816.03	155561.65
2444	170534.44	155391.36	2497	170834.69	155568.40
2445	170531.66	155384.01	2498	170838.70	155568.84
2446	170531.19	155378.98	2499	170848.18	155567.55
2447	170532.33	155377.49	2500	170857.65	155567.11
2448	170534.91	155376.55	2501	170867.61	155569.53
2449	170537.19	155376.30	2502	170873.17	155570.32
2450	170540.59	155378.72	2503	170881.17	155573.57
2451	170545.09	155388.18	2504	170889.44	155575.09
2452	170548.05	155391.98	2505	170894.14	155577.27
2453	170549.89	155393.27	2506	170899.36	155578.33
2454	170552.87	155393.81	2507	170904.83	155578.52
2455	170557.88	155393.47	2508	170913.78	155580.84
2456	170560.21	155394.04	2509	170919.37	155579.36
2457	170565.47	155396.88	2510	170945.61	155579.46
2458	170568.38	155400.29	2511	170958.51	155580.61
2459	170573.66	155402.80	2512	170975.67	155582.94
2460	170575.84	155402.54	2513	170991.61	155587.11
2461	170580.09	155404.45	2514	171009.56	155590.28
2462	170588.16	155405.55	2515	171028.80	155592.99
2463	170590.08	155407.37	2516	171031.06	155593.61
2464	170590.44	155408.62	2517	171037.21	155596.86
2465	170587.29	155413.32	2518	171040.52	155600.41
2466	170587.22	155416.69	2519	171042.10	155600.89
2467	170593.57	155423.90	2520	171047.05	155600.99
2468	170596.22	155428.00	2521	171053.96	155597.91
2469	170598.01	155429.19	2522	171055.43	155598.28
2470	170600.52	155429.06	2523	171060.27	155607.26
2471	170604.22	155423.97	2524	171061.87	155608.13
2472	170605.48	155422.65	2525	171068.80	155606.96
2473	170606.93	155422.25	2526	171071.46	155611.18
2474	170609.85	155425.03	2527	171073.31	155612.17
2475	170622.23	155432.42	2528	171075.30	155611.24
2476	170628.57	155438.76	2529	171080.00	155606.75
2477	170631.99	155440.40	2530	171082.13	155606.01
2478	170634.28	155443.13	2531	171084.22	155605.81
2479	170640.63	155445.96	2532	171091.57	155607.34
2480	170655.31	155455.78	2533	171095.34	155607.67
2481	170662.02	155458.37	2534	171101.64	155607.85
2482	170671.33	155468.38	2535	171103.28	155607.21
2483	170685.05	155477.95	2536	171107.64	155606.95
2484	170690.01	155482.97	2537	171109.76	155605.95
2485	170700.85	155492.14	2538	171110.29	155601.52
2486	170709.13	155500.73	2539	171111.22	155600.33
2487	170734.93	155522.76	2540	171116.97	155599.54
2488	170751.94	155542.00	2541	171132.45	155595.77
2489	170757.09	155545.65	2542	171149.51	155589.68

2543	171157.14	155585.67	2596	171812.38	155584.39
2544	171166.45	155578.11	2597	171811.41	155583.12
2545	171172.53	155572.16	2598	171790.56	155572.84
2546	171175.97	155570.24	2599	171705.43	155529.62
2547	171179.91	155568.51	2600	171668.72	155510.88
2548	171191.57	155565.09	2601	171657.24	155509.63
2549	171198.12	155564.34	2602	171618.33	155515.94
2550	171200.71	155565.08	2603	171574.26	155517.26
2551	171217.02	155574.96	2604	171527.14	155514.65
2552	171223.27	155577.94	2605	171479.10	155517.65
2553	171237.09	155582.48	2606	171468.23	155516.97
2554	171250.98	155585.45	2607	171464.26	155516.03
2555	171258.94	155584.09	2608	171457.51	155516.57
2556	171271.14	155580.17	2609	171449.43	155518.48
2557	171275.26	155579.58	2610	171441.18	155517.52
2558	171278.48	155579.63	2611	171431.55	155513.54
2559	171281.41	155580.37	2612	171425.10	155511.99
2560	171284.39	155580.42	2613	171418.74	155512.92
2561	171292.13	155579.48	2614	171413.10	155514.69
2562	171298.48	155579.28	2615	171397.87	155521.23
2563	171306.14	155576.46	2616	171386.01	155528.56
2564	171314.55	155575.80	2617	171370.77	155541.41
2565	171318.71	155576.53	2618	171365.48	155544.45
2566	171324.93	155578.97	2619	171356.08	155552.78
2567	171329.54	155586.04	2620	171340.16	155574.92
2568	171332.40	155586.85	2621	171336.49	155576.71
2569	171335.20	155586.83	2622	171333.99	155577.19
2570	171338.57	155586.14	2623	171332.01	155576.20
2571	171342.66	155583.94	2624	171328.50	155570.77
2572	171357.18	155562.59	2625	171324.93	155569.65
2573	171365.21	155552.78	2626	171319.64	155569.98
2574	171369.05	155549.01	2627	171315.47	155569.49
2575	171380.36	155540.61	2628	171305.57	155569.36
2576	171392.56	155529.50	2629	171302.99	155569.61
2577	171414.39	155519.58	2630	171294.37	155572.76
2578	171419.65	155517.84	2631	171274.06	155573.75
2579	171425.25	155517.25	2632	171254.62	155578.71
2580	171438.95	155521.80	2633	171248.00	155578.64
2581	171445.15	155523.27	2634	171238.54	155577.19
2582	171450.92	155522.85	2635	171229.42	155574.66
2583	171459.14	155520.33	2636	171214.54	155567.17
2584	171462.41	155519.88	2637	171208.88	155563.90
2585	171467.53	155519.76	2638	171205.80	155560.91
2586	171479.40	155520.97	2639	171202.74	155559.34
2587	171527.30	155517.49	2640	171199.01	155558.44
2588	171575.42	155520.38	2641	171191.12	155558.99
2589	171619.01	155518.33	2642	171178.75	155563.09
2590	171657.67	155511.76	2643	171170.28	155567.33
2591	171667.39	155512.38	2644	171158.83	155577.88
2592	171703.47	155531.20	2645	171154.41	155580.62
2593	171788.67	155574.39	2646	171145.09	155585.28
2594	171809.65	155584.44	2647	171135.31	155588.60
2595	171811.56	155584.78	2648	171130.95	155591.18

2649	171121.27	155593.39	2702	170772.56	155537.98
2650	171116.11	155593.65	2703	170769.72	155538.37
2651	171109.28	155593.27	2704	170764.56	155535.59
2652	171106.60	155595.06	2705	170758.28	155535.06
2653	171105.53	155600.07	2706	170754.77	155535.40
2654	171103.94	155601.19	2707	170752.39	155534.20
2655	171098.91	155602.71	2708	170737.50	155519.38
2656	171088.20	155600.73	2709	170720.89	155505.39
2657	171081.44	155600.21	2710	170711.36	155494.92
2658	171075.50	155601.59	2711	170704.13	155488.13
2659	171074.04	155602.97	2712	170697.93	155483.92
2660	171070.39	155601.11	2713	170688.11	155473.89
2661	171064.72	155600.53	2714	170685.58	155472.46
2662	171062.66	155598.87	2715	170682.55	155469.63
2663	171057.29	155591.48	2716	170672.95	155463.69
2664	171054.22	155590.29	2717	170664.94	155456.08
2665	171051.14	155590.39	2718	170654.03	155449.73
2666	171047.96	155591.78	2719	170643.07	155440.61
2667	171045.64	155593.52	2720	170632.98	155434.20
2668	171043.92	155593.68	2721	170630.56	155432.17
2669	171042.57	155593.05	2722	170626.45	155426.71
2670	171037.87	155588.19	2723	170620.79	155422.99
2671	171032.84	155585.81	2724	170613.60	155419.97
2672	171026.53	155586.42	2725	170609.32	155416.10
2673	171016.60	155586.36	2726	170606.74	155415.77
2674	171003.85	155584.43	2727	170604.49	155417.09
2675	170992.39	155581.70	2728	170600.06	155424.43
2676	170987.83	155581.25	2729	170597.94	155424.36
2677	170976.69	155578.33	2730	170593.51	155418.81
2678	170963.99	155576.81	2731	170592.76	155416.96
2679	170946.06	155575.94	2732	170593.09	155415.10
2680	170930.13	155573.91	2733	170595.82	155411.53
2681	170924.10	155573.70	2734	170595.82	155409.55
2682	170916.94	155574.60	2735	170595.23	155407.03
2683	170909.84	155574.55	2736	170592.05	155402.80
2684	170901.94	155572.11	2737	170589.74	155401.02
2685	170899.50	155570.85	2738	170583.13	155399.23
2686	170896.58	155570.52	2739	170578.90	155397.24
2687	170894.34	155570.99	2740	170572.31	155396.89
2688	170891.29	155570.59	2741	170560.90	155386.66
2689	170874.56	155565.43	2742	170555.61	155385.01
2690	170864.24	155563.84	2743	170550.82	155384.74
2691	170857.82	155562.32	2744	170549.30	155384.08
2692	170847.89	155561.96	2745	170547.08	155381.37
2693	170838.85	155563.39	2746	170544.94	155375.86
2694	170835.33	155562.94	2747	170543.04	155373.76
2695	170828.58	155560.76	2748	170537.88	155371.45
2696	170817.97	155555.65	2749	170533.66	155371.84
2697	170812.16	155553.41	2750	170530.55	155372.87
2698	170805.02	155551.73	2751	170527.66	155375.86
2699	170794.55	155547.96	2752	170527.00	155381.15
2700	170785.73	155544.06	2753	170529.38	155389.22
2701	170775.47	155538.64	2754	170529.12	155390.94

2755	170528.39	155392.07	2808	170294.21	155414.63
2756	170524.82	155392.99	2809	170287.43	155413.64
2757	170523.36	155393.19	2810	170269.80	155408.08
2758	170522.17	155392.60	2811	170254.81	155403.96
2759	170521.77	155391.27	2812	170238.20	155400.58
2760	170522.64	155378.97	2813	170227.05	155399.46
2761	170522.04	155376.99	2814	170213.35	155397.11
2762	170520.72	155375.79	2815	170202.08	155393.54
2763	170518.53	155375.46	2816	170193.40	155391.55
2764	170515.95	155376.06	2817	170189.86	155389.74
2765	170513.37	155377.91	2818	170186.42	155388.88
2766	170512.25	155379.83	2819	170178.29	155388.35
2767	170512.25	155386.44	2820	170172.80	155385.77
2768	170510.64	155387.19	2821	170170.14	155385.35
2769	170503.92	155386.11	2822	170160.23	155386.81
2770	170500.93	155386.26	2823	170157.20	155386.41
2771	170498.15	155387.00	2824	170153.22	155383.52
2772	170491.49	155387.42	2825	170150.90	155380.61
2773	170488.02	155387.19	2826	170142.62	155373.22
2774	170480.18	155385.57	2827	170139.29	155371.78
2775	170477.17	155384.38	2828	170131.41	155371.63
2776	170471.92	155383.95	2829	170127.88	155372.57
2777	170464.27	155385.16	2830	170123.87	155371.63
2778	170447.51	155382.16	2831	170121.93	155369.94
2779	170441.99	155382.89	2832	170117.47	155361.41
2780	170434.71	155383.15	2833	170115.43	155355.01
2781	170428.66	155384.34	2834	170115.32	155352.26
2782	170425.82	155390.72	2835	170116.28	155350.69
2783	170425.48	155402.55	2836	170118.21	155349.40
2784	170424.49	155406.37	2837	170121.19	155349.45
2785	170423.42	155408.33	2838	170124.16	155348.21
2786	170418.99	155409.66	2839	170126.25	155345.43
2787	170416.60	155412.43	2840	170126.64	155340.33
2788	170415.15	155413.16	2841	170128.93	155337.55
2789	170412.77	155413.56	2842	170129.47	155335.56
2790	170407.08	155412.77	2843	170129.47	155333.03
2791	170403.51	155409.19	2844	170127.79	155328.62
2792	170401.52	155408.66	2845	170128.98	155320.53
2793	170399.41	155409.79	2846	170127.84	155317.51
2794	170395.26	155413.98	2847	170124.51	155314.28
2795	170391.29	155415.22	2848	170121.54	155312.64
2796	170383.95	155415.62	2849	170118.78	155309.67
2797	170375.86	155416.66	2850	170116.38	155308.23
2798	170370.70	155416.40	2851	170111.22	155306.84
2799	170360.48	155417.36	2852	170110.08	155305.05
2800	170352.10	155416.81	2853	170110.82	155301.73
2801	170346.35	155414.83	2854	170112.56	155300.29
2802	170343.42	155414.78	2855	170118.16	155299.20
2803	170337.24	155413.18	2856	170123.02	155299.20
2804	170333.46	155412.83	2857	170127.74	155297.36
2805	170329.03	155412.96	2858	170128.48	155295.08
2806	170325.30	155413.74	2859	170128.98	155290.92
2807	170303.01	155412.71	2860	170128.43	155288.48

2861	170126.40	155287.69	2914	170078.14	155038.41
2862	170122.26	155288.11	2915	170077.84	155027.39
2863	170120.87	155288.66	2916	170074.94	155021.89
2864	170119.69	155288.27	2917	170073.60	155004.40
2865	170121.41	155285.93	2918	170073.83	154995.69
2866	170121.31	155284.39	2919	170071.97	154993.16
2867	170118.28	155279.28	2920	170071.37	154990.26
2868	170119.33	155276.90	2921	170071.59	154986.84
2869	170124.59	155274.32	2922	170076.28	154982.15
2870	170127.32	155272.14	2923	170075.31	154975.08
2871	170127.52	155269.51	2924	170076.73	154967.94
2872	170124.49	155260.93	2925	170075.91	154965.18
2873	170124.54	155251.80	2926	170077.20	154962.46
2874	170123.15	155241.53	2927	170078.03	154951.49
2875	170122.21	155238.80	2928	170079.30	154949.71
2876	170120.37	155236.42	2929	170083.61	154946.17
2877	170113.48	155232.10	2930	170083.24	154938.99
2878	170109.91	155227.89	2931	170080.79	154935.86
2879	170108.24	155224.44	2932	170082.46	154932.78
2880	170110.01	155217.37	2933	170083.39	154928.16
2881	170106.26	155206.38	2934	170083.24	154926.23
2882	170106.53	155204.82	2935	170081.27	154924.41
2883	170109.24	155201.49	2936	170076.88	154925.26
2884	170110.16	155198.77	2937	170075.76	154925.89
2885	170109.61	155196.34	2938	170074.42	154928.20
2886	170107.68	155194.10	2939	170072.67	154928.13
2887	170105.64	155189.89	2940	170072.38	154926.49
2888	170104.70	155178.97	2941	170073.98	154924.00
2889	170100.77	155172.85	2942	170074.05	154919.08
2890	170097.00	155161.67	2943	170076.58	154916.48
2891	170092.90	155155.12	2944	170076.62	154914.51
2892	170092.51	155152.94	2945	170076.51	154912.83
2893	170091.18	155141.43	2946	170075.62	154911.79
2894	170093.69	155133.21	2947	170072.86	154910.68
2895	170094.18	155122.52	2948	170072.53	154909.45
2896	170093.61	155119.22	2949	170076.32	154902.19
2897	170090.80	155113.37	2950	170074.91	154899.10
2898	170083.64	155104.26	2951	170071.37	154898.92
2899	170081.78	155102.92	2952	170070.70	154897.36
2900	170077.69	155098.01	2953	170070.67	154896.02
2901	170078.58	155096.22	2954	170071.82	154894.23
2902	170083.05	155093.47	2955	170072.12	154889.73
2903	170084.24	155091.02	2956	170070.04	154886.57
2904	170083.64	155088.34	2957	170069.03	154876.78
2905	170084.69	155081.94	2958	170069.92	154871.46
2906	170083.50	155078.14	2959	170071.67	154869.34
2907	170081.19	155077.32	2960	170072.27	154866.66
2908	170076.65	155077.70	2961	170069.25	154857.02
2909	170075.46	155076.28	2962	170068.85	154852.52
2910	170075.73	155071.87	2963	170070.48	154851.26
2911	170078.81	155064.60	2964	170074.50	154850.44
2912	170080.89	155055.52	2965	170077.40	154848.13
2913	170080.82	155049.94	2966	170078.97	154845.68

2967	170079.34	154841.81	3020	170110.91	154704.28
2968	170078.45	154839.13	3021	170115.32	154702.40
2969	170076.51	154836.75	3022	170121.18	154694.26
2970	170074.35	154835.70	3023	170122.62	154689.45
2971	170069.29	154835.48	3024	170120.78	154678.73
2972	170069.00	154834.14	3025	170117.95	154677.24
2973	170072.31	154828.08	3026	170116.46	154674.47
2974	170072.46	154824.73	3027	170115.52	154664.30
2975	170071.49	154823.09	3028	170117.61	154661.42
2976	170069.70	154822.20	3029	170118.10	154659.34
2977	170068.88	154820.93	3030	170115.92	154655.42
2978	170067.92	154817.14	3031	170110.81	154650.41
2979	170065.09	154812.82	3032	170111.36	154645.84
2980	170064.79	154809.92	3033	170110.31	154641.03
2981	170066.80	154807.69	3034	170110.81	154637.01
2982	170069.55	154805.90	3035	170105.80	154627.34
2983	170077.52	154805.68	3036	170102.77	154626.30
2984	170080.80	154804.59	3037	170099.65	154626.89
2985	170091.06	154798.02	3038	170098.16	154625.01
2986	170094.75	154794.47	3039	170100.05	154619.85
2987	170099.77	154785.14	3040	170100.20	154613.70
2988	170100.96	154778.15	3041	170096.62	154606.50
2989	170103.79	154773.83	3042	170095.78	154600.25
2990	170106.02	154767.36	3043	170096.28	154598.56
2991	170109.52	154764.08	3044	170100.84	154595.74
2992	170112.34	154763.46	3045	170101.59	154590.58
2993	170116.31	154755.03	3046	170102.97	154588.74
2994	170114.82	154751.61	3047	170102.58	154586.36
2995	170111.80	154750.22	3048	170098.16	154581.40
2996	170102.67	154751.06	3049	170096.63	154580.90
2997	170100.34	154745.01	3050	170093.35	154580.90
2998	170096.36	154741.67	3051	170092.11	154579.76
2999	170093.00	154740.30	3052	170092.11	154572.97
3000	170091.71	154739.45	3053	170087.35	154567.26
3001	170091.31	154737.52	3054	170082.04	154565.87
3002	170092.40	154732.46	3055	170075.00	154567.06
3003	170093.49	154731.91	3056	170071.52	154566.96
3004	170096.32	154731.88	3057	170070.18	154566.47
3005	170098.90	154731.32	3058	170069.54	154565.33
3006	170101.13	154731.52	3059	170070.43	154562.70
3007	170102.57	154732.61	3060	170074.95	154561.85
3008	170106.64	154733.10	3061	170076.93	154560.46
3009	170108.82	154732.46	3062	170079.96	154545.43
3010	170110.81	154730.82	3063	170079.02	154541.96
3011	170114.38	154726.60	3064	170078.27	154539.98
3012	170115.66	154722.06	3065	170072.52	154539.03
3013	170114.09	154718.23	3066	170070.04	154537.94
3014	170111.84	154716.43	3067	170064.33	154537.49
3015	170105.55	154715.49	3068	170062.35	154536.65
3016	170104.76	154714.35	3069	170060.46	154531.49
3017	170105.05	154712.42	3070	170061.11	154528.76
3018	170105.75	154709.39	3071	170060.61	154527.57
3019	170106.99	154707.80	3072	170056.64	154527.03

3073	170054.26	154525.94	3126	169976.28	154390.67
3074	170053.67	154522.56	3127	169975.24	154385.52
3075	170054.31	154521.82	3128	169976.04	154381.79
3076	170056.64	154521.82	3129	169975.54	154378.02
3077	170058.43	154523.70	3130	169976.73	154373.76
3078	170060.36	154523.70	3131	169974.05	154367.01
3079	170065.77	154517.95	3132	169973.21	154362.70
3080	170066.52	154515.77	3133	169976.73	154358.03
3081	170066.65	154513.35	3134	169977.18	154352.95
3082	170065.37	154508.77	3135	169974.18	154346.34
3083	170061.90	154506.04	3136	169969.54	154344.61
3084	170061.11	154504.51	3137	169965.86	154343.77
3085	170060.91	154502.37	3138	169962.10	154343.57
3086	170062.55	154498.55	3139	169958.82	154343.82
3087	170062.65	154490.57	3140	169955.90	154339.75
3088	170059.13	154484.12	3141	169956.59	154337.87
3089	170055.45	154482.93	3142	169957.68	154337.57
3090	170052.03	154483.42	3143	169958.28	154335.14
3091	170050.39	154484.12	3144	169957.24	154332.71
3092	170049.50	154483.37	3145	169953.32	154329.08
3093	170049.30	154482.13	3146	169951.68	154328.29
3094	170050.84	154478.36	3147	169945.97	154327.00
3095	170047.08	154468.15	3148	169943.74	154327.60
3096	170048.21	154463.88	3149	169941.21	154329.38
3097	170048.06	154455.94	3150	169940.37	154332.71
3098	170047.42	154453.90	3151	169939.33	154332.76
3099	170043.15	154447.80	3152	169936.75	154329.28
3100	170044.00	154440.31	3153	169937.72	154325.99
3101	170042.81	154437.34	3154	169935.66	154322.98
3102	170036.29	154430.77	3155	169926.48	154317.40
3103	170036.38	154424.84	3156	169922.61	154312.97
3104	170031.77	154422.40	3157	169918.00	154311.22
3105	170027.26	154422.23	3158	169911.70	154311.46
3106	170024.93	154420.66	3159	169906.35	154311.88
3107	170023.98	154405.97	3160	169904.94	154310.70
3108	170022.89	154404.98	3161	169903.52	154308.65
3109	170019.17	154404.28	3162	169901.58	154307.60
3110	170012.67	154406.91	3163	169899.67	154305.63
3111	170008.06	154402.30	3164	169897.73	154305.07
3112	170006.97	154399.72	3165	169897.54	154303.63
3113	170005.85	154399.16	3166	169900.24	154302.49
3114	170002.53	154399.36	3167	169900.94	154301.22
3115	169993.70	154396.78	3168	169901.08	154299.66
3116	169990.27	154397.12	3169	169899.20	154295.55
3117	169988.78	154398.31	3170	169897.66	154295.55
3118	169985.91	154401.84	3171	169896.76	154296.24
3119	169983.92	154405.71	3172	169892.80	154294.51
3120	169982.53	154406.00	3173	169891.80	154294.75
3121	169981.74	154405.16	3174	169887.88	154298.42
3122	169980.94	154400.68	3175	169886.89	154297.98
3123	169978.12	154398.71	3176	169885.70	154294.16
3124	169973.41	154396.73	3177	169887.54	154288.11
3125	169973.45	154395.19	3178	169885.85	154285.87

3179	169879.35	154282.55	3232	169840.66	154179.61
3180	169877.37	154282.00	3233	169837.83	154177.87
3181	169875.49	154282.71	3234	169832.33	154176.53
3182	169874.37	154282.08	3235	169830.99	154175.05
3183	169871.69	154277.27	3236	169825.83	154173.85
3184	169865.24	154273.35	3237	169821.56	154170.43
3185	169855.91	154263.82	3238	169818.24	154169.98
3186	169855.42	154261.34	3239	169811.54	154164.13
3187	169856.26	154260.40	3240	169795.37	154157.93
3188	169858.10	154260.45	3241	169793.34	154156.74
3189	169859.44	154259.55	3242	169790.26	154152.97
3190	169863.58	154255.56	3243	169787.98	154151.38
3191	169864.16	154253.87	3244	169778.95	154146.77
3192	169867.94	154252.39	3245	169777.81	154144.53
3193	169869.58	154251.00	3246	169772.30	154140.27
3194	169870.42	154247.82	3247	169769.52	154139.97
3195	169868.64	154245.44	3248	169764.71	154141.11
3196	169862.78	154243.95	3249	169760.10	154141.41
3197	169854.40	154238.40	3250	169740.36	154138.02
3198	169853.59	154236.95	3251	169733.59	154135.84
3199	169854.45	154234.77	3252	169729.99	154132.82
3200	169858.28	154233.02	3253	169724.53	154128.36
3201	169858.92	154231.35	3254	169723.09	154125.28
3202	169858.47	154228.77	3255	169718.87	154123.75
3203	169856.78	154227.58	3256	169713.42	154124.99
3204	169855.05	154222.57	3257	169712.13	154125.88
3205	169853.21	154220.24	3258	169708.61	154126.67
3206	169855.39	154218.26	3259	169707.12	154127.61
3207	169858.62	154217.61	3260	169703.00	154128.85
3208	169860.85	154214.98	3261	169701.11	154128.95
3209	169861.55	154211.86	3262	169697.05	154128.11
3210	169860.70	154210.42	3263	169693.08	154128.16
3211	169857.97	154209.18	3264	169686.88	154130.14
3212	169854.45	154209.42	3265	169682.71	154129.40
3213	169850.33	154209.03	3266	169678.99	154127.96
3214	169847.70	154209.67	3267	169676.26	154123.55
3215	169841.16	154212.90	3268	169672.64	154122.95
3216	169839.37	154213.39	3269	169665.90	154125.29
3217	169838.23	154213.10	3270	169663.41	154127.56
3218	169837.78	154211.46	3271	169663.31	154128.85
3219	169838.73	154205.85	3272	169665.35	154130.49
3220	169836.69	154200.30	3273	169662.92	154133.91
3221	169837.34	154195.09	3274	169655.25	154136.94
3222	169836.44	154192.36	3275	169654.41	154136.19
3223	169835.40	154191.42	3276	169654.88	154129.78
3224	169832.62	154190.47	3277	169654.21	154124.59
3225	169832.92	154189.43	3278	169652.57	154122.85
3226	169834.21	154189.13	3279	169647.66	154122.06
3227	169836.15	154189.28	3280	169645.83	154122.55
3228	169837.73	154188.84	3281	169644.34	154124.29
3229	169839.70	154189.15	3282	169643.05	154129.45
3230	169841.60	154187.55	3283	169643.15	154135.60
3231	169842.25	154183.43	3284	169639.53	154144.03

3285	169638.78	154147.50	3338	169524.85	154200.14
3286	169634.51	154148.30	3339	169520.54	154199.59
3287	169633.32	154149.14	3340	169516.12	154199.99
3288	169630.69	154153.41	3341	169514.04	154203.66
3289	169630.59	154160.95	3342	169511.36	154205.94
3290	169625.29	154160.50	3343	169510.91	154207.33
3291	169623.90	154160.95	3344	169509.82	154207.78
3292	169620.20	154166.56	3345	169507.24	154207.28
3293	169619.01	154165.82	3346	169504.56	154208.28
3294	169616.73	154162.39	3347	169501.88	154207.78
3295	169612.21	154161.85	3348	169499.42	154205.40
3296	169608.59	154159.17	3349	169500.69	154197.76
3297	169607.01	154156.24	3350	169503.22	154190.57
3298	169603.63	154155.35	3351	169502.53	154186.55
3299	169600.51	154157.13	3352	169500.68	154183.58
3300	169595.74	154158.42	3353	169498.63	154182.44
3301	169590.14	154163.48	3354	169494.47	154180.82
3302	169589.00	154163.48	3355	169490.94	154179.08
3303	169588.15	154162.54	3356	169486.06	154179.23
3304	169587.16	154159.61	3357	169480.35	154178.19
3305	169586.07	154158.77	3358	169478.27	154178.83
3306	169582.25	154157.78	3359	169476.24	154181.19
3307	169578.78	154159.76	3360	169474.55	154181.83
3308	169576.79	154163.18	3361	169472.14	154180.69
3309	169575.11	154163.48	3362	169472.27	154177.64
3310	169571.97	154161.44	3363	169473.71	154175.06
3311	169570.89	154160.06	3364	169473.56	154166.93
3312	169568.66	154159.56	3365	169472.42	154165.64
3313	169562.11	154154.35	3366	169469.19	154164.54
3314	169560.08	154153.81	3367	169468.12	154162.11
3315	169558.39	154154.50	3368	169466.33	154160.84
3316	169557.65	154155.99	3369	169464.59	154160.55
3317	169555.66	154156.59	3370	169460.56	154160.63
3318	169553.13	154156.59	3371	169457.15	154159.98
3319	169550.75	154157.38	3372	169455.02	154159.88
3320	169547.48	154163.18	3373	169453.68	154160.48
3321	169547.33	154164.97	3374	169452.52	154163.11
3322	169547.43	154167.10	3375	169450.26	154167.37
3323	169548.86	154169.98	3376	169449.99	154171.59
3324	169550.35	154170.87	3377	169448.41	154173.37
3325	169554.63	154171.39	3378	169445.43	154174.51
3326	169553.95	154178.40	3379	169442.06	154174.32
3327	169552.49	154179.65	3380	169436.85	154172.48
3328	169551.79	154182.08	3381	169432.88	154173.57
3329	169549.96	154182.93	3382	169430.25	154180.37
3330	169548.22	154182.43	3383	169426.88	154183.27
3331	169546.68	154182.73	3384	169423.85	154182.90
3332	169544.94	154183.67	3385	169420.97	154184.58
3333	169542.51	154187.09	3386	169419.06	154184.76
3334	169540.48	154193.94	3387	169414.30	154182.62
3335	169538.00	154195.53	3388	169412.42	154182.57
3336	169536.21	154197.76	3389	169410.23	154184.01
3337	169534.63	154198.40	3390	169409.89	154185.95

3391	169411.37	154190.81	3444	169311.58	154213.16
3392	169408.79	154195.72	3445	169312.16	154210.85
3393	169406.32	154196.40	3446	169311.30	154209.44
3394	169403.54	154195.57	3447	169309.82	154208.47
3395	169400.31	154195.47	3448	169306.65	154207.82
3396	169398.92	154192.84	3449	169303.52	154209.16
3397	169395.65	154192.30	3450	169301.51	154212.61
3398	169393.86	154192.60	3451	169298.99	154215.43
3399	169392.52	154196.81	3452	169296.17	154215.72
3400	169390.09	154197.16	3453	169292.41	154214.82
3401	169389.55	154198.65	3454	169289.24	154214.07
3402	169389.99	154200.83	3455	169287.70	154214.27
3403	169392.08	154202.57	3456	169285.42	154216.30
3404	169391.58	154206.88	3457	169281.60	154216.65
3405	169390.44	154208.32	3458	169276.88	154215.01
3406	169388.35	154207.73	3459	169275.15	154215.06
3407	169385.87	154205.24	3460	169269.29	154218.49
3408	169381.26	154204.50	3461	169268.45	154219.87
3409	169379.42	154205.44	3462	169268.50	154221.71
3410	169377.34	154207.68	3463	169270.14	154225.13
3411	169378.18	154212.64	3464	169270.93	154226.37
3412	169377.04	154213.98	3465	169273.71	154228.01
3413	169375.60	154213.53	3466	169274.75	154229.55
3414	169373.77	154208.37	3467	169274.30	154230.64
3415	169370.72	154207.91	3468	169266.07	154234.06
3416	169368.41	154208.96	3469	169262.74	154234.71
3417	169368.26	154211.20	3470	169261.60	154235.97
3418	169366.03	154214.29	3471	169261.60	154239.82
3419	169365.48	154216.78	3472	169260.76	154240.81
3420	169365.56	154219.27	3473	169258.68	154240.96
3421	169363.88	154220.15	3474	169257.68	154240.56
3422	169361.97	154219.61	3475	169248.80	154230.34
3423	169358.79	154216.50	3476	169246.42	154228.60
3424	169354.87	154214.67	3477	169244.54	154223.30
3425	169352.93	154213.73	3478	169239.63	154215.41
3426	169350.46	154211.95	3479	169238.59	154212.04
3427	169346.09	154211.64	3480	169235.56	154210.89
3428	169337.60	154213.58	3481	169233.38	154210.79
3429	169333.14	154213.92	3482	169231.44	154211.29
3430	169331.40	154213.53	3483	169229.76	154213.52
3431	169330.06	154213.13	3484	169228.96	154220.23
3432	169328.97	154212.04	3485	169226.08	154223.20
3433	169327.58	154209.01	3486	169223.01	154229.65
3434	169326.00	154208.47	3487	169221.72	154230.59
3435	169320.49	154208.86	3488	169221.72	154235.20
3436	169318.80	154210.30	3489	169219.39	154238.77
3437	169318.13	154213.05	3490	169218.15	154238.77
3438	169318.35	154214.43	3491	169216.46	154236.29
3439	169316.52	154214.95	3492	169216.41	154232.03
3440	169315.25	154214.33	3493	169214.77	154226.97
3441	169314.19	154214.33	3494	169213.33	154225.58
3442	169313.28	154215.29	3495	169209.96	154225.18
3443	169311.66	154215.06	3496	169208.42	154225.73

3497	169207.63	154227.36	3550	169126.37	154223.84
3498	169205.60	154228.80	3551	169123.20	154224.09
3499	169202.27	154230.64	3552	169121.36	154226.07
3500	169200.34	154231.03	3553	169121.11	154228.30
3501	169199.99	154231.93	3554	169117.99	154231.58
3502	169200.98	154234.95	3555	169117.89	154234.95
3503	169208.92	154242.64	3556	169116.90	154235.74
3504	169208.82	154245.12	3557	169113.20	154234.40
3505	169205.37	154247.21	3558	169107.69	154234.60
3506	169202.92	154247.48	3559	169103.13	154237.88
3507	169201.78	154246.18	3560	169094.79	154248.59
3508	169202.17	154243.14	3561	169092.68	154254.63
3509	169200.58	154241.65	3562	169089.98	154258.21
3510	169198.30	154241.30	3563	169088.88	154263.80
3511	169193.09	154242.20	3564	169086.46	154264.22
3512	169190.02	154240.71	3565	169080.77	154261.98
3513	169187.24	154240.41	3566	169077.89	154263.13
3514	169186.10	154241.20	3567	169076.80	154262.48
3515	169186.05	154250.58	3568	169075.78	154253.82
3516	169185.30	154252.86	3569	169076.67	154251.64
3517	169182.95	154252.94	3570	169075.93	154248.61
3518	169181.11	154252.24	3571	169073.25	154244.25
3519	169180.17	154250.75	3572	169071.32	154243.01
3520	169179.91	154247.04	3573	169069.18	154242.51
3521	169178.43	154245.34	3574	169066.80	154242.66
3522	169176.06	154244.40	3575	169062.44	154244.84
3523	169174.22	154245.39	3576	169057.18	154244.84
3524	169169.90	154244.75	3577	169055.44	154245.39
3525	169168.02	154237.41	3578	169051.03	154248.66
3526	169164.54	154233.39	3579	169049.64	154251.62
3527	169163.06	154232.64	3580	169052.66	154254.64
3528	169160.77	154233.98	3581	169053.23	154256.20
3529	169157.95	154237.01	3582	169052.30	154257.82
3530	169158.64	154240.33	3583	169050.11	154258.29
3531	169157.67	154241.25	3584	169049.08	154256.36
3532	169155.74	154241.85	3585	169046.40	154253.88
3533	169152.02	154241.40	3586	169045.46	154248.92
3534	169149.39	154240.56	3587	169043.77	154248.23
3535	169146.56	154240.41	3588	169043.85	154244.48
3536	169144.87	154239.56	3589	169042.96	154242.35
3537	169145.12	154237.83	3590	169041.12	154241.90
3538	169146.46	154236.69	3591	169035.32	154242.89
3539	169145.93	154231.41	3592	169034.57	154243.84
3540	169147.06	154228.55	3593	169032.44	154244.23
3541	169146.36	154227.61	3594	169026.56	154246.94
3542	169143.83	154227.06	3595	169022.10	154248.08
3543	169138.77	154228.40	3596	169016.49	154248.62
3544	169137.43	154230.14	3597	169013.86	154249.66
3545	169138.28	154232.42	3598	169009.79	154253.09
3546	169137.53	154233.26	3599	169008.35	154258.99
3547	169136.19	154233.11	3600	169011.18	154262.66
3548	169133.81	154231.68	3601	169012.57	154263.65
3549	169129.84	154224.88	3602	169014.28	154263.93

3603	169020.93	154262.49	3656	168936.98	154318.24
3604	169024.01	154263.98	3657	168936.14	154317.21
3605	169026.68	154266.75	3658	168936.29	154315.54
3606	169027.08	154268.09	3659	168938.62	154313.48
3607	169026.61	154269.92	3660	168940.18	154306.74
3608	169024.89	154270.55	3661	168939.34	154304.65
3609	169020.72	154269.71	3662	168937.63	154303.56
3610	169019.53	154269.85	3663	168937.65	154301.03
3611	169016.10	154268.56	3664	168936.46	154299.74
3612	169013.96	154268.51	3665	168934.65	154299.74
3613	169006.67	154272.14	3666	168933.21	154300.63
3614	169002.16	154273.13	3667	168922.99	154303.91
3615	168999.67	154276.65	3668	168921.95	154303.61
3616	168997.79	154283.84	3669	168920.91	154301.33
3617	168999.72	154287.71	3670	168919.87	154300.98
3618	169001.56	154288.61	3671	168911.98	154300.73
3619	169002.55	154293.52	3672	168908.80	154300.06
3620	169006.32	154297.98	3673	168907.07	154300.51
3621	169006.87	154299.57	3674	168906.62	154302.47
3622	169004.96	154316.04	3675	168908.21	154306.78
3623	169003.12	154316.83	3676	168910.15	154308.82
3624	169000.59	154315.20	3677	168913.57	154309.96
3625	168999.13	154315.29	3678	168912.58	154311.31
3626	168995.29	154313.33	3679	168910.46	154311.99
3627	168987.64	154313.81	3680	168908.42	154311.62
3628	168987.26	154312.37	3681	168900.65	154314.11
3629	168988.29	154310.98	3682	168898.91	154313.43
3630	168986.54	154309.66	3683	168898.46	154311.30
3631	168982.88	154309.22	3684	168896.92	154310.06
3632	168980.30	154308.57	3685	168894.20	154308.97
3633	168977.67	154306.64	3686	168891.91	154309.66
3634	168975.64	154306.39	3687	168889.19	154314.62
3635	168974.30	154306.93	3688	168885.81	154315.76
3636	168972.36	154308.97	3689	168884.09	154315.80
3637	168969.59	154309.22	3690	168882.93	154314.60
3638	168965.66	154308.25	3691	168882.96	154311.52
3639	168960.46	154308.84	3692	168881.92	154311.02
3640	168959.42	154312.51	3693	168878.15	154311.62
3641	168958.06	154312.51	3694	168876.63	154311.45
3642	168957.12	154309.41	3695	168875.84	154310.16
3643	168955.74	154307.93	3696	168874.25	154309.76
3644	168955.49	154305.94	3697	168871.85	154311.79
3645	168953.95	154305.10	3698	168866.15	154312.11
3646	168952.26	154305.45	3699	168863.59	154311.15
3647	168951.37	154307.08	3700	168860.78	154309.06
3648	168947.26	154307.67	3701	168858.03	154308.54
3649	168946.01	154306.93	3702	168853.12	154304.08
3650	168944.77	154307.14	3703	168851.09	154303.51
3651	168943.78	154310.65	3704	168847.10	154303.82
3652	168942.58	154312.13	3705	168844.77	154300.85
3653	168942.34	154316.90	3706	168843.56	154300.70
3654	168941.75	154317.75	3707	168840.54	154301.65
3655	168939.96	154317.55	3708	168838.21	154304.28

3709	168835.51	154306.12	3762	168744.55	154298.81
3710	168826.15	154309.33	3763	168743.50	154299.81
3711	168820.40	154310.82	3764	168741.06	154299.37
3712	168818.71	154310.23	3765	168739.82	154297.69
3713	168818.12	154309.24	3766	168740.13	154296.04
3714	168815.29	154309.63	3767	168737.75	154292.32
3715	168812.26	154309.19	3768	168734.92	154290.28
3716	168811.07	154309.78	3769	168733.24	154290.43
3717	168810.97	154315.58	3770	168729.66	154293.80
3718	168809.83	154316.28	3771	168727.53	154294.50
3719	168808.79	154316.03	3772	168726.29	154294.05
3720	168808.29	154315.09	3773	168725.25	154294.80
3721	168807.85	154312.31	3774	168723.91	154298.71
3722	168808.46	154309.88	3775	168722.67	154300.75
3723	168804.77	154307.05	3776	168721.58	154300.90
3724	168802.14	154298.57	3777	168718.95	154296.78
3725	168799.96	154297.03	3778	168713.51	154290.71
3726	168795.49	154296.19	3779	168710.47	154289.29
3727	168792.37	154295.05	3780	168704.96	154288.46
3728	168791.03	154295.44	3781	168697.31	154289.81
3729	168789.39	154298.32	3782	168692.41	154287.80
3730	168789.99	154300.75	3783	168690.23	154287.95
3731	168789.29	154309.13	3784	168686.36	154290.13
3732	168785.22	154315.04	3785	168684.72	154288.89
3733	168777.78	154318.76	3786	168682.98	154285.27
3734	168774.56	154318.41	3787	168681.79	154280.36
3735	168772.23	154318.86	3788	168676.83	154275.94
3736	168771.23	154319.75	3789	168675.84	154273.66
3737	168769.75	154319.75	3790	168676.93	154271.28
3738	168767.61	154317.02	3791	168679.61	154270.39
3739	168767.71	154313.00	3792	168680.80	154268.30
3740	168768.01	154311.76	3793	168681.30	154266.02
3741	168769.10	154311.22	3794	168679.31	154264.63
3742	168770.39	154311.37	3795	168672.37	154263.74
3743	168771.63	154310.67	3796	168666.22	154261.56
3744	168772.03	154309.23	3797	168664.53	154262.25
3745	168769.48	154298.96	3798	168659.87	154268.20
3746	168765.88	154297.62	3799	168655.10	154268.20
3747	168761.66	154299.91	3800	168652.92	154269.00
3748	168759.38	154302.44	3801	168648.65	154269.19
3749	168759.63	154303.97	3802	168646.37	154269.99
3750	168758.84	154305.42	3803	168645.48	154271.58
3751	168757.56	154306.25	3804	168643.69	154271.67
3752	168756.30	154305.46	3805	168642.50	154270.78
3753	168754.67	154302.04	3806	168642.80	154267.90
3754	168754.96	154300.55	3807	168640.82	154266.32
3755	168757.10	154298.27	3808	168634.96	154265.42
3756	168757.64	154296.68	3809	168633.47	154262.84
3757	168757.74	154295.00	3810	168634.67	154254.41
3758	168755.31	154293.36	3811	168634.47	154251.33
3759	168749.56	154294.85	3812	168632.38	154245.88
3760	168745.24	154294.95	3813	168627.19	154242.65
3761	168744.30	154296.14	3814	168617.52	154240.62

3815	168611.55	154239.92	3868	168466.74	154205.25
3816	168605.40	154234.67	3869	168461.67	154206.86
3817	168603.12	154231.79	3870	168458.61	154206.60
3818	168600.63	154230.40	3871	168457.77	154202.48
3819	168597.26	154229.51	3872	168455.88	154199.90
3820	168593.99	154231.19	3873	168454.39	154199.31
3821	168592.79	154233.65	3874	168452.51	154199.70
3822	168583.79	154242.87	3875	168448.29	154199.55
3823	168581.54	154246.92	3876	168445.59	154200.06
3824	168578.96	154247.07	3877	168443.78	154199.21
3825	168567.79	154238.28	3878	168440.40	154198.96
3826	168565.66	154237.74	3879	168437.92	154196.68
3827	168563.82	154237.89	3880	168433.26	154195.19
3828	168562.53	154239.13	3881	168427.60	154189.38
3829	168561.10	154242.50	3882	168425.82	154188.89
3830	168561.89	154246.12	3883	168418.53	154191.37
3831	168559.71	154249.05	3884	168414.11	154195.13
3832	168557.28	154248.90	3885	168411.13	154195.53
3833	168553.31	154246.07	3886	168409.61	154196.25
3834	168551.33	154245.98	3887	168408.46	154198.11
3835	168545.12	154252.22	3888	168406.62	154205.60
3836	168543.98	154251.98	3889	168402.60	154209.72
3837	168543.24	154251.03	3890	168400.96	154209.82
3838	168543.58	154248.75	3891	168396.40	154206.50
3839	168545.87	154247.21	3892	168396.35	154204.86
3840	168547.30	154244.63	3893	168398.03	154204.36
3841	168549.93	154242.05	3894	168397.95	154202.78
3842	168549.98	154237.84	3895	168395.31	154199.90
3843	168544.88	154234.77	3896	168394.66	154194.89
3844	168543.29	154227.22	3897	168393.57	154193.80
3845	168542.15	154226.23	3898	168386.43	154192.01
3846	168534.56	154223.10	3899	168380.48	154192.56
3847	168531.83	154223.60	3900	168376.33	154186.13
3848	168529.79	154226.03	3901	168373.38	154183.18
3849	168528.75	154233.27	3902	168369.12	154182.98
3850	168527.61	154233.87	3903	168364.45	154190.92
3851	168525.48	154233.52	3904	168360.73	154189.48
3852	168522.20	154230.40	3905	168358.50	154189.43
3853	168522.85	154225.34	3906	168356.32	154190.03
3854	168522.06	154218.24	3907	168354.38	154188.74
3855	168517.39	154211.20	3908	168351.80	154182.83
3856	168515.16	154210.65	3909	168348.73	154181.89
3857	168510.25	154210.90	3910	168343.97	154183.58
3858	168508.81	154210.50	3911	168340.79	154183.13
3859	168505.19	154213.28	3912	168338.95	154183.58
3860	168503.65	154211.64	3913	168338.06	154184.37
3861	168502.86	154209.31	3914	168336.57	154190.57
3862	168501.87	154208.17	3915	168337.32	154195.48
3863	168500.48	154207.72	3916	168339.60	154200.69
3864	168499.29	154207.67	3917	168338.85	154204.31
3865	168498.19	154208.86	3918	168336.27	154207.39
3866	168493.73	154209.06	3919	168334.14	154208.38
3867	168475.18	154205.74	3920	168330.40	154213.04

3921	168328.26	154213.94	3974	168155.49	154307.24
3922	168324.39	154214.33	3975	168152.88	154307.25
3923	168321.90	154214.47	3976	168150.63	154307.62
3924	168315.96	154213.59	3977	168147.57	154303.07
3925	168307.48	154214.48	3978	168142.38	154300.25
3926	168302.66	154216.46	3979	168140.06	154300.37
3927	168299.42	154217.65	3980	168137.59	154303.15
3928	168297.02	154216.87	3981	168135.25	154301.05
3929	168296.31	154214.98	3982	168134.28	154300.88
3930	168292.74	154214.58	3983	168131.92	154301.81
3931	168291.90	154215.32	3984	168129.48	154301.89
3932	168290.71	154219.79	3985	168126.19	154299.06
3933	168288.18	154222.17	3986	168120.67	154300.04
3934	168286.05	154226.19	3987	168112.10	154299.40
3935	168281.98	154227.92	3988	168108.35	154297.67
3936	168279.70	154230.92	3989	168104.22	154297.92
3937	168277.02	154233.23	3990	168100.34	154295.61
3938	168271.75	154238.30	3991	168087.10	154293.12
3939	168266.55	154239.23	3992	168083.47	154291.05
3940	168261.98	154242.16	3993	168081.28	154290.71
3941	168253.50	154240.77	3994	168080.10	154290.88
3942	168249.48	154242.11	3995	168079.42	154291.73
3943	168247.99	154246.33	3996	168078.45	154296.03
3944	168238.23	154253.26	3997	168072.26	154297.59
3945	168234.33	154253.26	3998	168070.99	154300.45
3946	168232.28	154254.84	3999	168069.49	154301.31
3947	168229.63	154258.35	4000	168068.22	154300.80
3948	168227.78	154262.52	4001	168067.32	154297.80
3949	168229.04	154264.23	4002	168064.75	154296.28
3950	168231.12	154264.30	4003	168063.36	154295.86
3951	168230.89	154267.67	4004	168059.39	154295.77
3952	168229.50	154271.05	4005	168055.51	154296.95
3953	168224.24	154278.46	4006	168053.32	154297.00
3954	168222.65	154279.45	4007	168045.82	154295.01
3955	168220.09	154279.12	4008	168044.42	154293.96
3956	168213.73	154282.83	4009	168042.44	154293.71
3957	168201.62	154284.94	4010	168038.65	154292.19
3958	168195.47	154286.97	4011	168035.78	154292.90
3959	168191.93	154286.00	4012	168034.05	154292.52
3960	168185.52	154285.95	4013	168032.45	154291.64
3961	168181.17	154287.13	4014	168029.41	154288.31
3962	168179.70	154288.44	4015	168025.96	154287.38
3963	168178.64	154291.94	4016	168023.30	154284.77
3964	168175.44	154296.70	4017	168021.49	154284.47
3965	168174.35	154297.77	4018	168015.79	154284.98
3966	168171.79	154299.49	4019	168013.47	154284.64
3967	168170.29	154301.93	4020	168006.69	154279.45
3968	168168.52	154301.81	4021	168001.25	154276.96
3969	168163.63	154300.08	4022	167994.35	154276.19
3970	168160.98	154300.16	4023	167992.35	154276.54
3971	168158.49	154300.96	4024	167990.58	154275.91
3972	168156.88	154302.52	4025	167989.17	154275.06
3973	168157.18	154306.02	4026	167986.03	154269.44

4027	167981.26	154263.51	4080	167888.73	154225.37
4028	167972.85	154256.55	4081	167885.25	154220.12
4029	167970.85	154256.17	4082	167882.02	154220.69
4030	167968.93	154256.43	4083	167881.01	154222.96
4031	167964.62	154257.63	4084	167879.74	154222.71
4032	167962.85	154257.50	4085	167878.04	154220.75
4033	167961.72	154258.39	4086	167877.02	154221.19
4034	167959.94	154258.77	4087	167875.76	154223.53
4035	167956.85	154253.39	4088	167872.60	154224.16
4036	167954.91	154252.26	4089	167867.85	154228.40
4037	167951.15	154252.19	4090	167866.02	154235.11
4038	167950.33	154253.83	4091	167864.57	154236.42
4039	167948.02	154254.23	4092	167855.77	154233.04
4040	167946.47	154252.69	4093	167840.60	154227.88
4041	167942.68	154252.31	4094	167838.89	154225.03
4042	167940.47	154250.83	4095	167837.21	154218.86
4043	167936.67	154250.35	4096	167832.90	154216.29
4044	167934.83	154247.70	4097	167828.14	154216.67
4045	167933.89	154242.64	4098	167822.25	154218.10
4046	167932.62	154241.18	4099	167818.25	154221.12
4047	167929.71	154239.66	4100	167816.21	154219.99
4048	167927.88	154239.98	4101	167815.53	154218.18
4049	167924.78	154241.88	4102	167823.71	154205.08
4050	167921.43	154241.37	4103	167824.44	154200.62
4051	167919.08	154242.19	4104	167822.64	154195.11
4052	167917.82	154243.77	4105	167819.50	154191.28
4053	167916.87	154246.94	4106	167819.27	154187.01
4054	167917.95	154248.90	4107	167823.61	154183.14
4055	167920.44	154251.68	4108	167824.67	154175.54
4056	167925.12	154254.43	4109	167821.72	154168.93
4057	167925.73	154256.17	4110	167819.60	154166.62
4058	167925.12	154257.18	4111	167815.11	154165.89
4059	167923.42	154257.69	4112	167809.73	154166.58
4060	167921.01	154259.46	4113	167805.42	154166.98
4061	167919.68	154258.95	4114	167801.43	154167.25
4062	167917.66	154252.69	4115	167795.94	154167.51
4063	167914.44	154252.31	4116	167791.27	154167.08
4064	167912.66	154253.01	4117	167774.05	154170.59
4065	167910.70	154253.14	4118	167768.31	154171.30
4066	167906.02	154250.04	4119	167764.31	154168.64
4067	167905.39	154248.52	4120	167763.58	154166.75
4068	167905.58	154243.65	4121	167766.45	154155.65
4069	167904.51	154242.38	4122	167766.52	154152.47
4070	167902.80	154242.00	4123	167766.15	154149.98
4071	167899.57	154242.82	4124	167763.14	154147.10
4072	167897.23	154242.76	4125	167760.79	154142.81
4073	167892.57	154242.32	4126	167757.40	154140.94
4074	167889.77	154241.31	4127	167752.97	154141.46
4075	167888.85	154240.17	4128	167748.02	154143.41
4076	167888.28	154236.56	4129	167743.95	154142.35
4077	167889.55	154235.17	4130	167741.98	154142.96
4078	167890.62	154234.85	4131	167741.23	154144.54
4079	167891.51	154232.89	4132	167738.96	154144.47

4133	167737.42	154142.88	4186	167601.97	154066.47
4134	167734.06	154132.30	4187	167596.15	154065.56
4135	167730.43	154127.25	4188	167593.51	154064.58
4136	167726.50	154124.00	4189	167589.58	154061.48
4137	167717.89	154122.64	4190	167588.03	154059.23
4138	167713.44	154123.10	4191	167586.01	154058.40
4139	167711.17	154124.15	4192	167581.89	154058.91
4140	167708.82	154126.80	4193	167580.22	154060.12
4141	167707.59	154126.80	4194	167579.54	154062.54
4142	167703.71	154122.99	4195	167577.73	154063.14
4143	167701.75	154113.63	4196	167576.01	154062.83
4144	167698.02	154110.02	4197	167573.80	154061.41
4145	167697.83	154108.44	4198	167571.69	154056.57
4146	167696.25	154107.43	4199	167567.76	154051.74
4147	167694.42	154107.36	4200	167564.59	154050.26
4148	167692.64	154108.31	4201	167560.76	154044.42
4149	167687.83	154117.67	4202	167557.48	154041.83
4150	167684.73	154119.79	4203	167555.27	154040.63
4151	167681.94	154120.77	4204	167547.80	154038.35
4152	167679.49	154120.46	4205	167540.40	154036.64
4153	167676.96	154117.42	4206	167533.51	154035.63
4154	167675.38	154117.04	4207	167514.98	154022.85
4155	167675.19	154115.40	4208	167514.09	154021.27
4156	167675.88	154114.07	4209	167515.29	154019.25
4157	167679.04	154113.31	4210	167515.80	154014.44
4158	167679.74	154112.17	4211	167519.16	154008.43
4159	167679.05	154109.07	4212	167516.49	154000.91
4160	167676.20	154107.74	4213	167514.34	154000.15
4161	167672.35	154103.63	4214	167511.24	154000.84
4162	167668.86	154095.79	4215	167509.09	154002.55
4163	167666.90	154094.02	4216	167501.88	154003.37
4164	167664.75	154093.13	4217	167500.49	154001.46
4165	167659.82	154092.88	4218	167500.24	153999.39
4166	167657.47	154093.20	4219	167501.39	153994.71
4167	167652.99	154091.68	4220	167500.30	153991.42
4168	167650.14	154091.30	4221	167498.70	153989.77
4169	167648.64	154089.81	4222	167489.56	153987.62
4170	167648.71	154087.99	4223	167487.91	153985.47
4171	167650.65	154086.74	4224	167487.40	153982.18
4172	167651.60	154083.96	4225	167481.33	153973.52
4173	167648.37	154079.66	4226	167472.83	153967.39
4174	167643.44	154077.19	4227	167470.83	153966.69
4175	167632.30	154073.84	4228	167469.24	153966.71
4176	167626.30	154073.90	4229	167468.24	153967.89
4177	167621.49	154075.80	4230	167466.54	153971.77
4178	167620.10	154077.76	4231	167465.19	153978.07
4179	167618.01	154079.03	4232	167463.47	153978.82
4180	167612.51	154079.78	4233	167462.06	153978.04
4181	167610.99	154078.90	4234	167464.35	153970.95
4182	167610.12	154076.81	4235	167466.02	153967.44
4183	167610.27	154072.28	4236	167465.75	153966.03
4184	167609.22	154070.47	4237	167464.18	153964.83
4185	167604.66	154068.59	4238	167460.30	153964.01

4239	167454.26	153967.63	4292	167314.07	153689.42
4240	167451.98	153967.38	4293	167314.42	153686.10
4241	167448.32	153965.48	4294	167313.40	153682.67
4242	167447.24	153962.83	4295	167309.80	153677.05
4243	167447.49	153959.09	4296	167307.08	153675.22
4244	167446.73	153957.77	4297	167304.40	153674.35
4245	167444.77	153956.88	4298	167301.64	153674.46
4246	167438.44	153957.64	4299	167299.23	153675.47
4247	167436.86	153956.43	4300	167297.66	153676.99
4248	167436.40	153954.55	4301	167297.03	153679.08
4249	167439.52	153951.50	4302	167294.18	153680.66
4250	167439.96	153947.84	4303	167289.50	153679.20
4251	167439.01	153942.46	4304	167284.32	153678.75
4252	167439.96	153939.36	4305	167281.00	153677.77
4253	167439.27	153936.77	4306	167278.13	153677.39
4254	167437.12	153935.31	4307	167275.03	153677.77
4255	167432.31	153935.56	4308	167272.92	153677.32
4256	167431.11	153933.35	4309	167271.26	153675.13
4257	167431.11	153926.46	4310	167270.81	153672.41
4258	167430.03	153920.51	4311	167272.17	153670.29
4259	167430.54	153917.41	4312	167274.96	153669.54
4260	167429.65	153914.25	4313	167282.86	153668.64
4261	167427.76	153911.72	4314	167285.39	153669.21
4262	167424.97	153909.63	4315	167290.26	153669.02
4263	167415.55	153908.43	4316	167291.97	153668.26
4264	167412.51	153907.61	4317	167294.56	153664.66
4265	167409.64	153906.10	4318	167294.69	153663.01
4266	167404.54	153900.97	4319	167293.87	153661.68
4267	167399.67	153894.32	4320	167289.11	153656.58
4268	167394.35	153880.01	4321	167288.93	153648.21
4269	167385.70	153862.89	4322	167288.21	153645.79
4270	167377.41	153853.84	4323	167286.59	153644.48
4271	167367.36	153838.09	4324	167284.19	153640.56
4272	167361.79	153823.99	4325	167281.34	153639.73
4273	167358.37	153811.20	4326	167279.82	153640.43
4274	167351.85	153799.05	4327	167278.05	153641.63
4275	167350.05	153766.67	4328	167277.36	153643.72
4276	167345.03	153752.77	4329	167274.32	153647.39
4277	167340.92	153743.85	4330	167270.46	153648.27
4278	167336.81	153737.40	4331	167266.48	153647.51
4279	167326.82	153729.74	4332	167264.39	153645.81
4280	167323.15	153722.97	4333	167263.57	153643.91
4281	167316.32	153716.85	4334	167263.44	153636.25
4282	167312.27	153711.12	4335	167260.60	153633.22
4283	167304.41	153703.90	4336	167255.90	153633.09
4284	167302.14	153703.67	4337	167251.05	153635.37
4285	167299.43	153702.24	4338	167248.33	153635.94
4286	167299.20	153700.43	4339	167240.55	153635.49
4287	167301.48	153699.09	4340	167235.04	153636.06
4288	167303.60	153697.93	4341	167232.77	153635.24
4289	167308.92	153697.29	4342	167230.17	153631.26
4290	167311.95	153695.40	4343	167227.77	153629.86
4291	167313.66	153692.99	4344	167224.67	153629.11

4345	167221.51	153630.05	4398	167048.30	153597.06
4346	167217.59	153634.67	4399	167044.75	153591.87
4347	167207.78	153636.38	4400	167039.63	153586.62
4348	167200.44	153635.75	4401	167036.60	153586.25
4349	167195.89	153636.69	4402	167033.62	153587.38
4350	167187.04	153635.56	4403	167030.90	153589.28
4351	167181.22	153634.10	4404	167027.17	153589.28
4352	167164.52	153628.03	4405	167018.34	153594.05
4353	167158.51	153624.61	4406	167015.53	153590.80
4354	167156.11	153620.50	4407	167009.46	153579.41
4355	167155.60	153609.81	4408	167007.27	153577.72
4356	167153.70	153603.87	4409	167004.46	153577.01
4357	167149.09	153596.28	4410	167001.93	153577.07
4358	167146.94	153594.57	4411	166999.15	153578.21
4359	167140.93	153595.07	4412	166997.78	153580.50
4360	167135.87	153596.27	4413	166996.18	153585.55
4361	167131.00	153595.64	4414	166996.05	153588.58
4362	167128.47	153595.89	4415	166996.62	153591.11
4363	167126.57	153597.03	4416	167001.00	153598.51
4364	167124.86	153599.25	4417	166999.97	153600.22
4365	167124.36	153602.16	4418	166995.40	153601.47
4366	167123.28	153603.04	4419	166992.26	153600.73
4367	167118.19	153605.73	4420	166990.01	153597.87
4368	167113.76	153606.36	4421	166989.54	153595.92
4369	167109.71	153608.01	4422	166990.30	153591.49
4370	167108.57	153609.21	4423	166988.52	153587.07
4371	167108.07	153614.56	4424	166985.30	153582.26
4372	167106.79	153615.16	4425	166983.21	153580.93
4373	167103.16	153610.86	4426	166980.49	153580.11
4374	167101.05	153610.35	4427	166975.87	153575.68
4375	167097.69	153611.23	4428	166974.04	153575.30
4376	167095.23	153612.56	4429	166968.22	153574.54
4377	167093.33	153614.84	4430	166962.21	153574.41
4378	167092.07	153618.25	4431	166956.77	153574.86
4379	167090.04	153619.83	4432	166955.19	153576.19
4380	167088.21	153619.46	4433	166952.72	153587.25
4381	167087.45	153618.19	4434	166949.06	153591.36
4382	167088.90	153614.90	4435	166942.79	153593.39
4383	167090.85	153605.41	4436	166935.39	153592.82
4384	167090.05	153603.62	4437	166932.17	153593.26
4385	167088.52	153602.50	4438	166926.51	153591.65
4386	167081.31	153600.73	4439	166924.37	153591.60
4387	167073.05	153600.35	4440	166923.13	153590.54
4388	167065.57	153601.25	4441	166922.74	153588.90
4389	167062.46	153602.75	4442	166927.17	153581.62
4390	167059.62	153608.07	4443	166927.87	153575.05
4391	167058.86	153615.09	4444	166926.79	153573.27
4392	167058.10	153616.48	4445	166922.68	153571.69
4393	167056.08	153616.42	4446	166920.28	153572.14
4394	167053.10	153611.04	4447	166912.31	153576.75
4395	167052.89	153607.05	4448	166906.62	153577.83
4396	167049.56	153603.83	4449	166902.50	153577.95
4397	167049.37	153599.28	4450	166895.61	153582.82

4451	166894.03	153582.51	4504	166553.23	153425.42
4452	166892.19	153580.04	4505	166537.30	153417.41
4453	166888.52	153577.73	4506	166518.07	153410.26
4454	166876.89	153579.01	4507	166504.91	153404.73
4455	166874.09	153578.33	4508	166495.62	153399.25
4456	166874.09	153577.05	4509	166487.21	153395.46
4457	166878.53	153576.31	4510	166478.79	153389.77
4458	166887.01	153572.07	4511	166462.85	153375.03
4459	166889.03	153566.69	4512	166456.78	153370.92
4460	166888.15	153564.80	4513	166449.13	153368.32
4461	166884.29	153560.59	4514	166418.45	153362.75
4462	166882.32	153559.53	4515	166409.47	153359.65
4463	166877.26	153558.43	4516	166405.23	153357.31
4464	166872.51	153553.45	4517	166400.49	153353.46
4465	166870.17	153553.30	4518	166392.46	153345.17
4466	166868.20	153554.05	4519	166381.58	153336.50
4467	166866.92	153555.19	4520	166377.21	153334.92
4468	166866.62	153556.70	4521	166369.31	153333.91
4469	166865.41	153557.38	4522	166353.12	153333.59
4470	166855.64	153556.76	4523	166333.76	153333.85
4471	166851.40	153553.98	4524	166328.01	153333.53
4472	166849.28	153551.31	4525	166319.47	153331.82
4473	166847.54	153550.25	4526	166309.35	153327.90
4474	166845.33	153550.44	4527	166305.17	153325.31
4475	166843.62	153551.39	4528	166300.74	153323.60
4476	166842.76	153552.89	4529	166296.44	153320.81
4477	166842.23	153558.59	4530	166280.63	153313.73
4478	166840.90	153561.52	4531	166272.47	153311.89
4479	166839.38	153562.52	4532	166267.22	153312.02
4480	166821.99	153564.35	4533	166262.23	153313.16
4481	166818.95	153563.91	4534	166235.09	153325.62
4482	166792.78	153549.82	4535	166222.63	153328.72
4483	166780.14	153543.84	4536	166215.86	153331.06
4484	166776.27	153543.44	4537	166193.34	153333.52
4485	166767.83	153539.77	4538	166182.47	153335.74
4486	166760.39	153534.22	4539	166177.78	153339.59
4487	166740.52	153514.95	4540	166170.07	153355.09
4488	166733.69	153509.76	4541	166165.01	153361.54
4489	166726.67	153507.86	4542	166159.53	153365.20
4490	166714.16	153507.03	4543	166152.93	153367.80
4491	166705.63	153503.01	4544	166146.47	153369.45
4492	166699.85	153497.55	4545	166122.00	153371.34
4493	166692.73	153483.37	4546	166105.36	153373.81
4494	166686.95	153476.11	4547	166099.10	153374.25
4495	166673.43	153466.80	4548	166093.66	153373.87
4496	166626.93	153432.47	4549	166082.39	153372.17
4497	166597.32	153421.21	4550	166070.95	153367.99
4498	166587.58	153421.08	4551	166053.62	153363.56
4499	166583.16	153421.65	4552	166040.91	153362.42
4500	166567.72	153427.15	4553	166029.46	153362.23
4501	166565.07	153427.47	4554	166019.09	153363.24
4502	166561.65	153427.53	4555	165993.53	153372.10
4503	166557.60	153426.90	4556	165985.25	153373.55

4557	165977.64	153376.32	4610	167177.24	153567.86
4558	165972.93	153376.20	4611	167193.08	153595.84
4559	165974.35	153373.38	4612	167227.98	153589.24
4560	165974.88	153365.66	4613	167246.07	153594.34
4561	165973.75	153357.75	4614	167270.78	153594.54
4562	165971.00	153349.87	4615	167304.03	153605.83
4563	165968.07	153336.97	4616	167320.87	153622.70
4564	165967.86	153335.12	4617	167328.33	153641.36
4565	165983.46	153333.25	4618	167340.33	153651.20
4566	166011.97	153323.88	4619	167349.57	153665.60
4567	166057.19	153323.72	4620	167353.48	153696.91
4568	166099.08	153334.15	4621	167375.47	153723.69
4569	166137.88	153329.99	4622	167387.67	153753.08
4570	166147.03	153314.02	4623	167391.30	153787.96
4571	166165.40	153299.56	4624	167403.15	153819.82
4572	166221.80	153287.70	4625	167420.25	153842.73
4573	166248.38	153275.63	4626	167433.52	153870.59
4574	166263.17	153272.23	4627	167444.82	153874.90
4575	166275.78	153272.03	4628	167459.76	153887.72
4576	166294.15	153276.08	4629	167478.19	153927.39
4577	166333.05	153293.75	4630	167496.24	153934.95
4578	166370.09	153293.92	4631	167516.48	153953.97
4579	166390.79	153297.29	4632	167544.65	153972.49
4580	166404.03	153303.40	4633	167558.17	153999.74
4581	166427.08	153323.42	4634	167574.35	154005.48
4582	166473.53	153334.59	4635	167591.47	154018.82
4583	166506.78	153360.41	4636	167625.29	154033.92
4584	166563.94	153386.03	4637	167643.84	154035.54
4585	166582.48	153381.40	4638	167666.26	154043.88
4586	166600.98	153381.37	4639	167697.05	154067.43
4587	166644.01	153396.30	4640	167712.99	154071.10
4588	166712.52	153445.36	4641	167729.42	154083.97
4589	166729.78	153468.01	4642	167746.34	154089.27
4590	166753.54	153475.03	4643	167760.67	154101.08
4591	166787.52	153504.55	4644	167780.63	154108.08
4592	166820.07	153519.08	4645	167799.09	154127.32
4593	166831.48	153512.91	4646	167818.23	154126.01
4594	166844.13	153510.39	4647	167839.44	154131.89
4595	166879.28	153514.03	4648	167858.25	154152.64
4596	166892.35	153518.72	4649	167864.08	154183.27
4597	166913.03	153532.80	4650	167885.06	154180.12
4598	166929.45	153532.27	4651	167898.75	154182.47
4599	166943.83	153537.09	4652	167910.82	154189.36
4600	166962.03	153534.41	4653	167920.37	154200.71
4601	166990.89	153538.65	4654	167939.89	154200.98
4602	167011.23	153537.59	4655	167960.65	154212.65
4603	167032.29	153546.50	4656	167986.35	154218.90
4604	167053.14	153548.98	4657	168012.59	154238.64
4605	167070.05	153560.52	4658	168056.61	154255.90
4606	167102.56	153565.07	4659	168084.24	154250.82
4607	167121.35	153556.53	4660	168120.29	154259.53
4608	167153.71	153555.14	4661	168150.51	154261.12
4609	167166.78	153559.84	4662	168167.32	154249.61

4663	168191.35	154245.99	4716	169422.89	154134.87
4664	168203.86	154226.69	4717	169433.52	154125.93
4665	168226.39	154209.45	4718	169451.35	154120.05
4666	168252.62	154200.80	4719	169479.84	154123.19
4667	168275.67	154178.40	4720	169512.02	154144.73
4668	168285.62	154175.22	4721	169524.90	154126.86
4669	168299.16	154175.04	4722	169549.55	154115.22
4670	168305.19	154161.58	4723	169563.38	154113.94
4671	168318.80	154149.03	4724	169588.63	154118.30
4672	168348.54	154141.89	4725	169605.32	154115.42
4673	168383.56	154144.50	4726	169619.97	154092.03
4674	168402.44	154154.78	4727	169631.97	154085.03
4675	168418.69	154149.53	4728	169643.99	154082.22
4676	168432.58	154149.46	4729	169675.80	154083.07
4677	168476.65	154165.76	4730	169694.79	154088.13
4678	168526.89	154172.34	4731	169725.64	154084.32
4679	168570.66	154198.09	4732	169742.93	154090.55
4680	168590.13	154190.15	4733	169753.86	154099.75
4681	168610.87	154191.73	4734	169785.81	154102.62
4682	168647.03	154207.91	4735	169817.22	154123.47
4683	168664.16	154221.65	4736	169868.82	154151.20
4684	168699.15	154229.90	4737	169881.59	154176.31
4685	168717.92	154250.01	4738	169899.07	154198.00
4686	168723.88	154251.60	4739	169900.45	154221.20
4687	168741.69	154250.86	4740	169909.01	154237.29
4688	168775.20	154258.71	4741	169909.93	154253.98
4689	168788.70	154255.21	4742	169932.92	154274.10
4690	168799.13	154255.62	4743	169955.27	154288.09
4691	168824.19	154265.17	4744	169973.16	154294.35
4692	168836.44	154261.34	4745	169999.75	154315.57
4693	168849.48	154261.12	4746	170014.70	154339.09
4694	168880.90	154270.31	4747	170016.65	154360.67
4695	168893.21	154262.99	4748	170042.73	154370.24
4696	168905.13	154260.23	4749	170450.40	155388.36
4697	168939.88	154259.89	4750	170452.38	155390.79
4698	168961.21	154265.78	4751	170452.65	155392.65
4699	168976.92	154230.29	4752	170451.58	155396.65
4700	168996.36	154213.69	4753	170450.14	155398.68
4701	169037.65	154202.05	4754	170447.76	155399.41
4702	169081.29	154204.32	4755	170443.39	155401.85
4703	169103.04	154189.54	4756	170441.54	155403.77
4704	169116.07	154184.73	4757	170437.77	155404.56
4705	169133.14	154184.41	4758	170436.32	155404.04
4706	169180.15	154196.50	4759	170436.71	155399.80
4707	169200.12	154186.43	4760	170434.07	155394.11
4708	169211.28	154176.74	4761	170434.13	155391.40
4709	169226.25	154171.43	4762	170435.52	155389.75
4710	169242.32	154171.47	4763	170440.81	155387.83
4711	169259.80	154178.17	4764	170447.49	155387.83
4712	169283.67	154174.46	4749	170450.40	155388.36
4713	169302.98	154167.99	4765	170069.73	154955.73
4714	169352.99	154172.03	4766	170070.63	154959.01
4715	169392.26	154148.03	4767	170070.92	154960.94

4768	170069.97	154962.77	4817	170038.99	154470.17
4769	170066.61	154962.50	4818	170039.78	154471.51
4770	170062.81	154962.95	4819	170041.46	154471.97
4771	170060.36	154959.16	4820	170043.93	154474.45
4772	170061.40	154953.35	4821	170044.69	154477.07
4773	170063.32	154953.16	4822	170045.06	154480.07
4774	170064.53	154954.39	4823	170043.48	154482.32
4775	170067.80	154955.58	4824	170044.49	154489.37
4765	170069.73	154955.73	4825	170046.63	154491.09
4776	170112.20	154753.52	4826	170050.10	154490.12
4777	170112.94	154755.90	4827	170054.71	154487.74
4778	170111.60	154758.80	4828	170056.15	154487.94
4779	170110.26	154759.77	4829	170057.39	154488.93
4780	170109.00	154760.44	4830	170057.84	154490.81
4781	170106.02	154760.51	4831	170055.50	154502.77
4782	170103.71	154758.87	4832	170053.92	154505.99
4783	170103.64	154756.34	4833	170052.53	154506.29
4784	170104.68	154754.34	4834	170050.99	154506.39
4785	170108.03	154753.22	4835	170049.95	154505.84
4786	170110.41	154752.92	4836	170048.56	154502.02
4776	170112.20	154753.52	4837	170050.00	154499.84
4787	170073.17	154570.48	4838	170048.61	154498.20
4788	170073.61	154572.05	4839	170036.60	154499.00
4789	170071.82	154576.10	4840	170033.58	154497.46
4790	170070.24	154577.67	4841	170032.78	154495.87
4791	170068.89	154577.22	4842	170033.23	154494.23
4792	170067.32	154574.53	4843	170036.30	154491.95
4793	170067.32	154571.83	4844	170039.58	154490.56
4794	170068.67	154569.80	4845	170041.23	154488.62
4795	170071.37	154569.35	4846	170041.32	154481.83
4787	170073.17	154570.48	4847	170036.65	154471.51
4796	170073.86	154544.64	4848	170033.83	154469.53
4797	170074.85	154547.52	4849	170032.19	154469.18
4798	170074.55	154549.00	4850	170031.00	154464.82
4799	170068.60	154554.36	4851	170029.86	154463.33
4800	170066.91	154554.56	4852	170024.75	154460.15
4801	170064.83	154554.16	4853	170021.97	154457.38
4802	170060.36	154555.65	4854	170021.72	154455.89
4803	170058.58	154555.35	4855	170023.26	154455.24
4804	170054.51	154555.75	4856	170025.09	154455.39
4805	170052.43	154556.59	4857	170028.37	154454.80
4806	170050.69	154555.50	4858	170037.99	154452.37
4807	170050.39	154553.91	4859	170041.46	154452.86
4808	170052.97	154545.63	4812	170043.71	154455.11
4809	170054.31	154544.04	4860	170019.54	154410.97
4810	170058.87	154543.05	4861	170020.78	154416.52
4811	170072.07	154543.35	4862	170020.53	154419.20
4796	170073.86	154544.64	4863	170019.39	154419.60
4812	170043.71	154455.11	4864	170015.37	154417.46
4813	170043.71	154462.98	4865	170012.69	154417.71
4814	170042.81	154465.68	4866	170009.82	154416.89
4815	170040.92	154466.36	4867	170009.32	154413.84
4816	170039.23	154467.94	4868	170010.11	154412.75

4869	170013.54	154410.87	4918	169658.35	154137.98
4870	170018.10	154409.73	4919	169659.79	154137.63
4860	170019.54	154410.97	4905	169662.02	154137.93
4871	170003.94	154401.90	4920	169649.00	154125.80
4872	170008.68	154406.97	4921	169651.33	154128.55
4873	170008.73	154409.01	4922	169650.84	154135.86
4874	170005.65	154412.13	4923	169649.49	154139.23
4875	170004.11	154412.23	4924	169651.28	154144.18
4876	170000.64	154411.44	4925	169651.48	154149.99
4877	170000.22	154409.84	4926	169651.03	154151.33
4878	170001.14	154403.65	4927	169649.55	154151.77
4879	170002.03	154401.96	4928	169646.82	154151.47
4871	170003.94	154401.90	4929	169644.54	154152.02
4880	169997.07	154400.47	4930	169643.34	154151.62
4881	169997.99	154401.85	4931	169642.40	154150.43
4882	169998.51	154404.02	4932	169642.55	154146.56
4883	169997.51	154408.68	4933	169645.73	154139.52
4884	169994.29	154412.60	4934	169646.11	154131.81
4885	169993.10	154412.03	4935	169647.46	154126.41
4886	169992.95	154410.20	4920	169649.00	154125.80
4887	169991.31	154408.98	4936	169435.38	154183.27
4888	169989.48	154409.13	4937	169435.78	154185.70
4889	169988.04	154408.44	4938	169433.65	154188.63
4890	169987.44	154407.19	4939	169434.22	154190.71
4891	169988.93	154402.43	4940	169435.53	154191.01
4892	169990.57	154400.35	4941	169438.56	154190.76
4893	169990.92	154399.26	4942	169439.90	154191.36
4894	169992.70	154398.71	4943	169441.73	154193.21
4880	169997.07	154400.47	4944	169441.73	154194.63
4895	169969.14	154366.09	4945	169439.84	154196.91
4896	169973.36	154372.15	4946	169434.79	154194.23
4897	169973.11	154375.57	4947	169431.71	154194.13
4898	169971.86	154378.87	4948	169428.29	154196.17
4899	169966.51	154383.58	4949	169424.32	154203.01
4900	169965.02	154383.83	4950	169422.49	154202.82
4901	169961.10	154380.01	4951	169420.25	154200.58
4902	169965.02	154372.72	4952	169420.30	154197.16
4903	169964.82	154366.64	4953	169421.34	154196.07
4904	169967.21	154365.60	4954	169424.72	154195.92
4895	169969.14	154366.09	4955	169428.74	154192.55
4905	169662.02	154137.93	4956	169429.38	154189.92
4906	169665.35	154145.22	4957	169428.09	154188.58
4907	169664.50	154145.94	4958	169427.91	154186.94
4908	169660.48	154146.46	4959	169428.64	154185.20
4909	169659.29	154147.26	4960	169430.85	154183.44
4910	169659.05	154150.09	4961	169432.80	154182.18
4911	169657.81	154151.33	4962	169434.03	154182.03
4912	169655.78	154157.67	4936	169435.38	154183.27
4913	169652.86	154154.97	4963	169234.89	154216.38
4914	169654.43	154148.89	4964	169236.09	154219.71
4915	169653.31	154142.38	4965	169238.04	154222.35
4916	169653.59	154141.06	4966	169238.09	154223.74
4917	169656.42	154139.87	4967	169236.75	154224.73

4968	169235.61	154224.64	5017	169071.56	154260.72
4969	169235.06	154222.35	5018	169070.57	154263.03
4970	169233.33	154221.31	5019	169067.30	154264.66
4971	169233.53	154216.76	5020	169065.36	154264.32
4963	169234.89	154216.38	5021	169063.18	154262.73
4972	169231.47	154222.33	5022	169058.42	154253.43
4973	169233.77	154227.76	5023	169058.67	154251.69
4974	169232.73	154229.10	5024	169060.80	154249.76
4975	169232.33	154232.72	5025	169063.97	154249.51
4976	169228.81	154237.09	5014	169066.46	154251.05
4977	169227.03	154243.69	5026	169082.90	154267.39
4978	169225.44	154246.61	5027	169084.54	154268.14
4979	169222.66	154249.09	5028	169085.68	154269.72
4980	169219.68	154250.38	5029	169085.63	154273.05
4981	169218.20	154249.69	5030	169084.09	154275.53
4982	169216.86	154249.79	5031	169081.71	154277.02
4983	169212.54	154246.76	5032	169079.82	154277.07
4984	169211.75	154241.85	5033	169078.73	154277.61
4985	169204.36	154233.61	5034	169075.61	154277.02
4986	169204.81	154232.22	5035	169071.69	154274.88
4987	169208.97	154228.45	5036	169066.53	154274.46
4988	169210.55	154228.22	5037	169064.97	154273.17
4989	169212.34	154229.25	5038	169062.93	154272.56
4990	169213.83	154230.89	5039	169061.05	154273.89
4991	169213.48	154234.80	5040	169059.06	154274.34
4992	169214.52	154239.57	5041	169057.57	154275.58
4993	169218.54	154243.29	5042	169053.70	154276.57
4994	169220.18	154242.69	5043	169049.69	154275.28
4995	169224.55	154236.99	5044	169048.37	154273.12
4996	169226.94	154227.20	5045	169047.38	154266.67
4997	169230.20	154222.75	5046	169048.82	154264.09
4972	169231.47	154222.33	5047	169050.46	154262.85
4998	169185.80	154255.39	5048	169053.68	154262.31
4999	169186.71	154256.33	5049	169055.52	154262.65
5000	169185.55	154259.36	5050	169056.66	154264.19
5001	169184.52	154258.07	5051	169060.63	154267.04
5002	169184.59	154256.33	5052	169061.20	154268.86
4998	169185.80	154255.39	5053	169062.90	154269.96
5003	169127.39	154227.26	5054	169064.69	154269.03
5004	169128.94	154230.73	5055	169069.36	154269.13
5005	169129.67	154234.35	5056	169072.93	154268.43
5006	169128.48	154236.04	5057	169077.19	154268.33
5007	169124.56	154238.03	5058	169080.82	154267.34
5008	169122.29	154237.68	5026	169082.90	154267.39
5009	169121.38	154236.39	5059	169078.47	154282.97
5010	169121.43	154234.45	5060	169080.46	154284.16
5011	169123.22	154232.22	5061	169080.46	154286.24
5012	169123.92	154229.20	5062	169079.51	154286.99
5013	169125.24	154227.56	5063	169066.57	154288.72
5003	169127.39	154227.26	5064	169064.58	154289.22
5014	169066.46	154251.05	5065	169059.27	154291.85
5015	169067.79	154257.59	5066	169053.67	154292.49
5016	169071.18	154259.33	5067	169051.14	154290.41

5068	169047.78	154285.05	5119	169024.04	154283.96
5069	169047.58	154282.87	5120	169025.93	154283.36
5070	169048.30	154279.59	5111	169026.99	154284.11
5071	169051.30	154279.05	5121	169015.06	154274.02
5072	169053.66	154281.23	5122	169016.65	154275.66
5073	169057.18	154281.37	5123	169015.91	154278.44
5074	169059.63	154279.55	5124	169012.33	154282.06
5075	169062.78	154278.38	5125	169010.04	154286.52
5076	169065.28	154279.22	5126	169010.64	154288.26
5077	169069.84	154279.15	5127	169014.66	154292.13
5078	169073.21	154283.66	5128	169015.85	154294.76
5079	169074.90	154283.76	5129	169015.90	154296.39
5080	169076.29	154283.02	5130	169014.26	154298.58
5059	169078.47	154282.97	5131	169012.22	154298.88
5081	169040.81	154246.53	5132	169011.13	154298.48
5082	169040.52	154248.15	5133	169010.19	154294.91
5083	169037.90	154249.74	5134	169005.73	154287.22
5084	169033.80	154259.17	5135	169006.57	154284.49
5085	169034.99	154261.77	5136	169007.86	154283.69
5086	169039.77	154264.39	5137	169009.25	154283.69
5087	169044.77	154272.88	5138	169010.79	154281.02
5088	169045.56	154275.21	5139	169010.50	154277.00
5089	169044.77	154281.22	5140	169013.08	154273.92
5090	169042.21	154283.62	5121	169015.06	154274.02
5091	169040.72	154283.77	5141	168949.43	154330.10
5092	169037.30	154280.60	5142	168951.37	154333.67
5093	169034.57	154280.35	5143	168952.76	154334.86
5094	169032.44	154280.89	5144	168952.96	154336.25
5095	169031.40	154277.77	5145	168951.54	154336.54
5096	169031.94	154271.02	5146	168950.58	154337.42
5097	169030.95	154266.01	5147	168951.28	154341.68
5098	169029.19	154261.67	5148	168950.68	154344.12
5099	169026.76	154258.99	5149	168947.21	154347.59
5100	169022.05	154256.86	5150	168945.42	154347.24
5101	169019.66	154256.41	5151	168944.78	154344.81
5102	169018.08	154257.32	5152	168942.40	154343.22
5103	169016.79	154256.72	5153	168939.23	154342.65
5104	169016.87	154255.21	5154	168936.64	154342.85
5105	169021.23	154251.28	5155	168935.16	154341.82
5106	169029.86	154250.14	5156	168934.32	154340.16
5107	169033.73	154248.55	5157	168933.81	154338.19
5108	169035.96	154246.27	5158	168934.65	154335.11
5109	169038.29	154245.32	5159	168935.94	154332.13
5110	169039.98	154245.32	5160	168939.41	154328.22
5081	169040.81	154246.53	5161	168944.52	154329.80
5111	169026.99	154284.11	5162	168947.20	154329.65
5112	169026.61	154285.55	5141	168949.43	154330.10
5113	169020.72	154289.02	5163	168933.02	154306.11
5114	169019.73	154292.23	5164	168933.11	154311.20
5115	169018.53	154292.03	5165	168931.23	154313.13
5116	169016.60	154287.17	5166	168930.39	154316.06
5117	169017.39	154284.74	5167	168932.57	154319.98
5118	169019.33	154284.19	5168	168935.49	154325.59

5169	168935.59	154329.16	5220	168712.00	154304.72
5170	168931.87	154337.89	5221	168708.98	154305.01
5171	168928.15	154341.91	5222	168706.99	154306.60
5172	168922.40	154342.95	5223	168705.06	154305.31
5173	168919.22	154342.30	5224	168704.36	154302.38
5174	168912.62	154342.40	5225	168701.49	154302.53
5175	168904.54	154344.14	5226	168699.90	154302.93
5176	168900.28	154341.04	5227	168695.88	154308.29
5177	168899.34	154339.05	5228	168692.70	154309.27
5178	168897.06	154337.17	5229	168690.27	154306.65
5179	168896.11	154335.48	5230	168688.39	154298.07
5180	168895.68	154324.49	5231	168688.39	154296.03
5181	168893.90	154318.29	5232	168691.42	154293.36
5182	168894.98	154316.98	5233	168694.84	154292.86
5183	168896.80	154316.75	5234	168699.85	154293.50
5184	168898.78	154317.94	5235	168704.40	154292.17
5185	168901.81	154317.75	5236	168709.03	154292.56
5186	168903.65	154316.01	5237	168711.11	154293.41
5187	168906.13	154315.07	5216	168712.70	154294.35
5188	168907.71	154316.46	5238	168624.72	154246.70
5189	168907.91	154319.45	5239	168627.32	154248.56
5190	168909.35	154320.73	5240	168628.41	154250.64
5191	168913.10	154320.10	5241	168627.32	154253.12
5192	168916.07	154322.34	5242	168627.52	154262.05
5193	168917.91	154322.34	5243	168625.14	154267.80
5194	168920.36	154320.38	5244	168621.37	154267.51
5195	168921.58	154317.38	5245	168618.69	154268.10
5196	168920.36	154311.01	5246	168614.82	154266.91
5197	168917.02	154306.66	5247	168611.75	154266.61
5198	168912.55	154305.37	5248	168609.17	154265.62
5199	168913.25	154304.13	5249	168607.48	154263.93
5200	168918.23	154304.15	5250	168604.30	154257.19
5201	168920.81	154307.73	5251	168602.82	154255.70
5202	168923.24	154308.32	5252	168600.34	154255.70
5203	168927.24	154306.09	5253	168597.06	154259.87
5204	168932.12	154305.17	5254	168592.30	154259.17
5163	168933.02	154306.11	5255	168587.83	154257.58
5205	168889.93	154318.09	5256	168585.35	154255.90
5206	168890.87	154319.98	5257	168584.46	154254.21
5207	168892.46	154325.19	5258	168587.16	154246.47
5208	168891.75	154326.78	5259	168591.89	154241.97
5209	168888.56	154328.00	5260	168597.06	154234.07
5210	168886.36	154327.97	5261	168599.15	154233.28
5211	168884.33	154326.57	5262	168601.03	154234.27
5212	168884.79	154324.68	5263	168603.41	154237.94
5213	168886.31	154323.10	5264	168608.97	154243.30
5214	168886.85	154318.39	5265	168612.34	154244.69
5215	168888.79	154317.70	5266	168620.48	154245.28
5205	168889.93	154318.09	5238	168624.72	154246.70
5216	168712.70	154294.35	5267	168452.10	154206.40
5217	168716.09	154298.47	5268	168454.21	154206.93
5218	168716.09	154300.95	5269	168454.52	154209.20
5219	168713.64	154302.29	5270	168453.50	154213.15

5271	168452.29	154214.27	5322	168372.79	154209.62
5272	168445.59	154215.82	5323	168371.15	154201.34
5273	168438.85	154215.82	5324	168369.96	154199.85
5274	168435.34	154215.23	5325	168368.57	154198.91
5275	168431.86	154216.41	5326	168365.79	154199.10
5276	168427.88	154216.50	5327	168365.10	154198.76
5277	168425.67	154215.08	5328	168365.20	154197.47
5278	168421.60	154214.58	5329	168366.34	154196.43
5279	168418.15	154213.62	5330	168366.34	154194.34
5280	168413.66	154213.84	5331	168370.90	154185.91
5281	168412.13	154213.00	5332	168372.19	154185.96
5282	168410.74	154209.52	5333	168373.68	154186.75
5283	168411.28	154203.87	5315	168375.47	154188.84
5284	168412.99	154200.98	5334	168361.67	154191.91
5285	168413.07	154198.46	5335	168363.56	154193.80
5286	168414.01	154197.77	5336	168362.32	154197.22
5287	168415.40	154197.57	5337	168359.69	154197.12
5288	168417.53	154198.31	5338	168356.76	154194.94
5289	168418.43	154198.16	5339	168356.61	154193.35
5290	168418.03	154195.19	5340	168358.45	154192.66
5291	168422.30	154193.20	5341	168359.54	154191.41
5292	168426.17	154192.86	5334	168361.67	154191.91
5293	168430.23	154195.24	5342	168351.11	154188.04
5294	168433.51	154198.02	5343	168352.35	154195.18
5295	168436.39	154198.51	5344	168351.21	154198.41
5296	168438.52	154200.99	5345	168350.07	154199.20
5297	168440.25	154201.69	5346	168344.46	154200.05
5298	168442.78	154202.05	5347	168343.22	154199.90
5299	168443.68	154203.23	5348	168341.88	154198.81
5300	168446.06	154205.11	5349	168340.12	154195.80
5301	168448.85	154205.66	5350	168339.25	154189.93
5267	168452.10	154206.40	5351	168339.70	154187.35
5302	168391.29	154196.38	5352	168340.99	154186.25
5303	168391.84	154199.75	5353	168343.82	154186.06
5304	168389.60	154205.55	5354	168346.87	154185.01
5305	168387.07	154206.20	5355	168348.58	154185.51
5306	168384.40	154205.50	5342	168351.11	154188.04
5307	168382.41	154204.26	5356	167885.44	154226.51
5308	168382.16	154201.68	5357	167886.89	154230.05
5309	168380.33	154199.35	5358	167889.29	154232.32
5310	168380.38	154197.27	5359	167889.10	154233.40
5311	168381.07	154196.18	5360	167886.64	154235.36
5312	168383.75	154194.59	5361	167886.01	154237.81
5313	168386.38	154194.44	5362	167889.34	154244.39
5314	168390.05	154196.03	5363	167890.12	154246.80
5302	168391.29	154196.38	5364	167889.58	154251.55
5315	168375.47	154188.84	5365	167887.72	154253.18
5316	168376.71	154192.06	5366	167885.91	154253.96
5317	168377.05	154199.65	5367	167878.13	154254.53
5318	168379.68	154201.93	5368	167872.94	154252.00
5319	168380.18	154204.21	5369	167868.07	154244.81
5320	168377.35	154209.97	5370	167867.67	154241.73
5321	168376.46	154210.56	5371	167868.75	154238.51

5372	167869.06	154231.42	5422	167711.02	154132.91
5373	167869.95	154229.08	5423	167714.34	154129.82
5374	167874.59	154225.24	5424	167718.80	154128.46
5375	167876.20	154225.56	5425	167722.05	154128.23
5376	167876.96	154226.82	5426	167725.14	154128.84
5377	167878.10	154227.20	5407	167728.47	154130.88
5378	167879.49	154226.88	5427	167308.03	153682.91
5379	167881.83	154225.18	5428	167309.42	153685.53
5380	167882.97	154225.18	5429	167308.73	153689.89
5356	167885.44	154226.51	5430	167306.22	153689.93
5381	167814.63	154190.39	5431	167304.71	153687.74
5382	167820.99	154198.44	5432	167301.01	153685.65
5383	167821.37	154200.71	5433	167299.95	153684.04
5384	167815.53	154212.44	5434	167300.11	153679.89
5385	167813.87	154213.49	5435	167301.99	153678.75
5386	167812.44	154212.59	5436	167304.18	153679.58
5387	167812.14	154210.55	5427	167308.03	153682.91
5388	167813.42	154206.91	5437	167283.72	153650.96
5389	167814.10	154199.29	5438	167282.36	153655.87
5390	167812.51	154192.50	5439	167282.89	153658.21
5391	167813.27	154190.46	5440	167284.17	153659.27
5381	167814.63	154190.39	5441	167286.21	153659.57
5392	167819.19	154171.43	5442	167286.44	153661.08
5393	167821.34	154175.73	5443	167284.40	153661.76
5394	167821.75	154179.71	5444	167281.00	153661.46
5395	167820.74	154181.17	5445	167279.79	153659.42
5396	167819.01	154182.23	5446	167277.00	153656.93
5397	167810.40	154183.36	5447	167277.68	153655.34
5398	167805.05	154184.49	5448	167280.10	153653.15
5399	167802.87	154185.69	5449	167281.08	153649.30
5400	167801.41	154185.85	5450	167282.96	153649.23
5401	167800.51	154183.97	5437	167283.72	153650.96
5402	167800.58	154181.93	5451	167148.64	153603.17
5403	167807.23	154172.11	5452	167150.10	153605.95
5404	167811.46	154170.53	5453	167149.38	153608.74
5405	167815.08	154169.85	5454	167143.03	153615.01
5406	167816.79	154170.04	5455	167144.92	153621.88
5392	167819.19	154171.43	5456	167145.00	153624.90
5407	167728.47	154130.88	5457	167144.09	153627.55
5408	167730.96	154135.10	5458	167137.60	153630.57
5409	167730.96	154139.64	5459	167134.50	153631.25
5410	167729.75	154143.71	5460	167130.95	153630.79
5411	167726.95	154146.43	5461	167127.48	153629.36
5412	167724.61	154147.72	5462	167120.05	153620.44
5413	167722.80	154147.26	5463	167118.79	153619.39
5414	167724.08	154138.96	5464	167116.53	153619.39
5415	167723.33	154135.63	5465	167115.03	153618.00
5416	167721.52	154133.29	5466	167114.33	153611.36
5417	167717.89	154132.46	5467	167119.96	153609.71
5418	167714.65	154133.67	5468	167124.26	153607.75
5419	167710.87	154139.11	5469	167126.03	153606.17
5420	167708.75	154137.97	5470	167128.91	153600.95
5421	167709.13	154135.71	5471	167130.24	153600.07

5472	167132.58	153600.58	5521	166909.31	153585.02
5473	167132.99	153604.06	5522	166910.14	153583.74
5474	167134.35	153605.65	5523	166913.46	153583.74
5475	167135.78	153604.89	5524	166915.96	153582.91
5476	167138.13	153601.64	5525	166918.30	153578.75
5477	167140.17	153600.07	5526	166919.81	153577.92
5478	167142.82	153599.44	5515	166921.39	153579.21
5479	167145.04	153599.88	5527	165962.82	153335.72
5451	167148.64	153603.17	5528	165967.34	153357.64
5480	167082.83	153607.56	5529	165967.56	153368.23
5481	167085.04	153612.81	5530	165966.27	153371.65
5482	167085.04	153615.28	5531	165963.11	153375.90
5483	167082.45	153620.09	5532	165953.75	153380.45
5484	167080.11	153621.92	5533	165950.27	153381.33
5485	167077.71	153622.43	5534	165946.85	153381.20
5486	167074.35	153620.72	5535	165943.50	153381.65
5487	167067.78	153619.26	5536	165931.04	153385.19
5488	167066.95	153614.14	5537	165921.95	153386.55
5489	167063.92	153610.98	5538	165914.28	153384.49
5490	167064.87	153608.64	5539	165908.08	153383.99
5491	167066.51	153607.31	5540	165901.69	153385.50
5492	167080.17	153605.67	5541	165895.37	153388.54
5480	167082.83	153607.56	5542	165871.28	153402.81
5493	167039.95	153596.35	5543	165868.48	153406.50
5494	167042.37	153599.68	5544	165868.48	153412.89
5495	167042.07	153602.55	5545	165867.47	153414.41
5496	167041.01	153604.28	5546	165864.56	153415.48
5497	167035.27	153605.87	5547	165862.10	153415.67
5498	167031.72	153605.72	5548	165859.46	153415.17
5499	167024.40	153603.23	5549	165856.02	153415.66
5500	167023.34	153601.11	5550	165849.38	153413.39
5501	167024.25	153599.15	5551	165843.49	153413.69
5502	167025.38	153597.86	5552	165840.31	153414.30
5503	167027.42	153596.96	5553	165832.31	153413.47
5504	167037.99	153595.52	5554	165823.70	153409.03
5493	167039.95	153596.35	5555	165821.21	153408.99
5505	167005.37	153582.46	5556	165812.00	153409.98
5506	167010.96	153593.03	5557	165786.56	153415.74
5507	167014.43	153596.28	5558	165776.52	153419.34
5508	167014.43	153598.54	5559	165767.78	153421.19
5509	167012.12	153600.22	5560	165765.07	153422.63
5510	167009.14	153600.43	5561	165757.67	153423.95
5511	167007.33	153599.30	5562	165755.83	153424.59
5512	167003.03	153590.24	5563	165753.77	153426.43
5513	167002.00	153585.48	5564	165749.77	153427.25
5514	167003.48	153582.53	5565	165744.95	153427.05
5505	167005.37	153582.46	5566	165739.07	153424.52
5515	166921.39	153579.21	5567	165732.24	153415.92
5516	166921.24	153581.93	5568	165730.15	153415.29
5517	166917.77	153585.10	5569	165727.88	153415.16
5518	166914.37	153587.14	5570	165725.35	153415.67
5519	166912.41	153587.59	5571	165718.17	153422.53
5520	166910.52	153587.29	5572	165716.76	153423.03

5573	165711.50	153423.19	5626	165573.73	153453.20
5574	165704.79	153424.33	5627	165575.06	153454.21
5575	165699.67	153423.89	5628	165577.72	153454.97
5576	165696.07	153423.12	5629	165577.84	153456.87
5577	165693.44	153421.74	5630	165580.66	153462.75
5578	165691.61	153416.73	5631	165580.63	153466.08
5579	165691.70	153409.34	5632	165579.28	153467.03
5580	165688.09	153404.98	5633	165574.62	153465.85
5581	165685.06	153403.21	5634	165567.03	153466.47
5582	165681.83	153402.32	5635	165562.58	153468.16
5583	165679.74	153400.23	5636	165556.17	153472.32
5584	165675.44	153393.78	5637	165550.05	153479.46
5585	165671.90	153384.80	5638	165548.64	153480.41
5586	165670.26	153382.33	5639	165547.07	153480.64
5587	165663.68	153377.78	5640	165546.00	153479.96
5588	165660.20	153377.65	5641	165544.09	153475.46
5589	165657.86	153378.09	5642	165544.48	153471.25
5590	165655.77	153379.42	5643	165543.86	153469.11
5591	165653.05	153383.00	5644	165541.27	153467.42
5592	165650.33	153393.49	5645	165535.43	153461.30
5593	165648.18	153398.18	5646	165506.14	153427.28
5594	165646.60	153398.74	5647	165501.02	153423.12
5595	165638.44	153398.17	5648	165496.13	153421.04
5596	165636.35	153398.43	5649	165493.74	153420.96
5597	165633.38	153400.77	5650	165490.41	153422.63
5598	165632.94	153406.48	5651	165478.03	153441.67
5599	165631.98	153407.64	5652	165449.24	153479.06
5600	165630.79	153408.17	5653	165424.92	153514.06
5601	165627.37	153407.28	5654	165418.99	153521.11
5602	165621.68	153403.87	5655	165416.34	153527.58
5603	165620.67	153402.21	5656	165416.23	153531.18
5604	165620.42	153398.11	5657	165417.36	153536.74
5605	165618.90	153396.85	5658	165421.76	153544.61
5606	165616.62	153396.66	5659	165442.45	153571.15
5607	165614.09	153397.65	5660	165446.55	153578.35
5608	165608.46	153405.45	5661	165446.83	153590.32
5609	165605.49	153414.12	5662	165448.91	153597.01
5610	165602.13	153416.58	5663	165451.60	153611.86
5611	165601.54	153425.16	5664	165455.08	153618.72
5612	165603.60	153428.11	5665	165455.31	153620.91
5613	165603.03	153430.34	5666	165454.63	153625.01
5614	165594.73	153430.68	5667	165451.65	153630.19
5615	165589.93	153427.71	5668	165451.20	153632.88
5616	165587.97	153427.33	5669	165451.93	153639.91
5617	165583.60	153427.20	5670	165455.25	153652.84
5618	165580.95	153429.10	5671	165462.67	153672.07
5619	165580.31	153432.77	5672	165467.11	153679.55
5620	165581.20	153439.35	5673	165467.84	153683.49
5621	165580.63	153440.74	5674	165469.59	153685.28
5622	165578.67	153441.50	5675	165473.58	153687.03
5623	165577.78	153443.08	5676	165477.34	153686.86
5624	165575.19	153445.29	5677	165485.89	153680.45
5625	165573.35	153449.78	5678	165489.04	153675.67

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5680	165494.44	153673.03	5733	165523.64	153390.13
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5682	165497.81	153676.18	5735	165555.10	153398.57
5683	165498.43	153679.33	5736	165572.03	153388.95
5684	165497.19	153686.35	5737	165593.94	153363.09
5685	165498.71	153699.45	5738	165609.50	153357.29
5686	165497.75	153705.86	5739	165622.55	153357.03
5687	165499.83	153708.45	5740	165640.80	153341.92
5688	165501.97	153709.18	5741	165660.02	153337.65
5689	165503.49	153711.15	5742	165677.19	153340.13
5690	165506.13	153718.91	5743	165693.03	153349.44
5691	165506.41	153722.06	5744	165716.32	153376.64
5692	165508.06	153725.21	5745	165736.93	153375.87
5693	165508.06	153727.60	5746	165755.27	153383.23
5694	165505.92	153728.92	5747	165808.34	153370.14
5695	165499.47	153727.73	5748	165827.41	153369.20
5696	165493.17	153725.76	5749	165843.99	153373.61
5697	165489.99	153722.67	5750	165892.45	153346.59
5698	165483.25	153722.28	5751	165907.90	153343.99
5699	165479.54	153720.71	5752	165923.78	153345.67
5700	165475.77	153721.72	5753	165955.99	153336.54
5701	165473.41	153724.75	5527	165962.82	153335.72
5702	165475.60	153737.52	5754	165527.20	153465.43
5703	165477.34	153742.58	5755	165532.36	153473.32
5704	165479.37	153745.61	5756	165536.27	153482.10
5705	165488.98	153754.44	5757	165539.76	153486.31
5706	165491.57	153757.93	5758	165541.84	153494.13
5707	165494.49	153759.05	5759	165544.03	153498.91
5708	165495.61	153758.88	5760	165545.72	153500.54
5709	165497.86	153759.89	5761	165547.35	153500.88
5710	165498.87	153759.84	5762	165549.76	153499.47
5711	165499.94	153759.33	5763	165551.34	153499.25
5712	165503.37	153755.85	5764	165552.57	153499.36
5713	165504.95	153755.30	5765	165553.70	153500.43
5714	165511.95	153755.42	5766	165557.35	153510.83
5715	165515.94	153757.00	5767	165557.41	153513.98
5716	165519.00	153760.29	5768	165551.73	153517.35
5717	165519.85	153763.38	5769	165546.56	153522.07
5718	165521.21	153776.21	5770	165546.16	153528.48
5719	165519.84	153839.27	5771	165546.89	153532.08
5720	165517.88	153837.91	5772	165544.31	153538.77
5721	165469.90	153771.36	5773	165543.13	153539.90
5722	165433.64	153728.57	5774	165540.88	153540.40
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5724	165436.81	153708.68	5776	165534.41	153547.77
5725	165413.19	153649.85	5777	165529.80	153550.63
5726	165406.83	153590.52	5778	165520.86	153553.16
5727	165382.45	153556.27	5779	165514.23	153555.69
5728	165376.40	153534.84	5780	165506.47	153560.02
5729	165384.26	153501.27	5781	165503.66	153562.33
5730	165467.32	153389.96	5782	165499.83	153564.01
5731	165486.62	153381.60	5783	165494.72	153565.19

5784	165493.54	153566.37	5835	165588.44	153569.70
5785	165492.64	153570.08	5836	165575.90	153573.46
5786	165491.14	153572.07	5837	165562.80	153579.53
5787	165489.32	153572.56	5838	165558.98	153581.56
5788	165487.75	153573.85	5839	165555.38	153584.37
5789	165485.55	153577.28	5840	165554.43	153584.42
5790	165481.04	153581.36	5841	165544.03	153573.18
5791	165477.62	153581.69	5842	165537.79	153564.69
5792	165472.67	153581.19	5843	165536.89	153562.44
5793	165470.59	153581.53	5844	165538.52	153560.25
5794	165465.92	153583.61	5845	165548.36	153551.81
5795	165463.00	153584.11	5846	165557.80	153537.37
5796	165460.75	153581.64	5847	165568.87	153526.50
5797	165458.27	153582.42	5848	165570.11	153520.80
5798	165458.22	153589.85	5849	165569.81	153518.86
5799	165456.53	153595.58	5850	165564.26	153506.96
5800	165455.46	153594.40	5851	165561.68	153497.56
5801	165454.96	153585.40	5852	165558.65	153493.40
5802	165455.74	153577.76	5853	165557.13	153492.44
5803	165454.45	153571.40	5854	165553.02	153491.88
5804	165450.69	153565.84	5855	165552.24	153488.85
5805	165445.37	153561.14	5856	165552.80	153487.66
5806	165442.73	153557.71	5857	165559.43	153482.38
5807	165435.70	153546.75	5858	165562.30	153478.39
5808	165426.24	153535.34	5859	165564.89	153476.36
5809	165424.80	153532.69	5860	165568.04	153474.79
5810	165425.12	153527.18	5861	165572.82	153473.55
5811	165430.57	153519.26	5862	165575.68	153472.60
5812	165463.97	153472.82	5863	165578.21	153473.10
5813	165483.98	153447.39	5864	165580.29	153473.89
5814	165493.60	153432.23	5824	165581.81	153475.69
5815	165494.61	153431.50			
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5817	165505.24	153439.09			
5818	165507.94	153441.90			
5819	165516.87	153452.13			
5754	165527.20	153465.43			
5820	165495.94	153496.88			
5821	165473.38	153531.40			
5822	165507.06	153515.64			
5823	165497.93	153494.34			
5820	165495.94	153496.88			
5824	165581.81	153475.69			
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5827	165609.64	153548.33			
5828	165610.65	153553.95			
5829	165613.46	153558.06			
5830	165613.63	153560.25			
5831	165612.96	153562.78			
5832	165610.76	153563.68			
5833	165600.19	153565.59			
5834	165591.53	153568.01			

