

Сведения о величине кадастровой стоимости всех объектов недвижимости,
содержащихся в перечне

Исходная нумерация	Кадастровый номер	Итоговое значение кадастровой стоимости, руб.	Итоговое значение УPKC, руб.
18 518	43:15:390101:274	110 108,08	2 705,3582
18 519	43:15:390101:275	87 870,04	3 030,0014
18 520	43:15:390101:277	92 793,79	2 705,3583
18 521	43:15:390101:278	47 031,43	609,2154
18 522	43:15:390101:279	67 267,99	331,5327
18 523	43:15:390101:280	325 115,15	497,7268
18 524	43:15:390101:281	347 417,94	4 619,9194
18 525	43:15:390102:170	210 747,41	2 705,3583
18 526	43:15:390102:173	141 457,89	4 653,2201
18 527	43:15:390201:291	208 021,24	3 496,1553
18 528	43:15:390201:292	176 930,43	2 705,3583
18 529	43:15:390201:293	231 849,20	2 705,3582
18 530	43:15:390201:295	276 877,18	2 380,7152
18 531	43:15:390201:296	119 576,83	2 705,3581
18 532	43:15:390201:297	83 595,57	2 705,3583
18 533	43:15:390201:298	70 609,85	2 705,3582
18 534	43:15:390201:299	44 659,22	2 414,0119
18 535	43:15:390201:300	91 982,18	2 705,3582
18 536	43:15:390201:301	155 320,03	3 354,6443
18 537	43:15:390201:302	56 541,99	2 705,3584
18 538	43:15:390201:303	82 783,96	2 705,3582
18 539	43:15:390201:304	122 282,19	2 705,3582
18 540	43:15:390201:305	36 934,38	2 414,0118
18 541	43:15:390201:306	61 141,10	2 705,3584
18 542	43:15:390201:307	111 460,76	2 705,3583
18 543	43:15:390201:308	90 900,04	2 705,3583
18 544	43:15:390201:309	120 388,44	2 705,3582
18 545	43:15:390201:310	72 233,07	2 705,3584
18 546	43:15:390201:312	96 310,75	2 705,3581
18 547	43:15:390201:313	201 728,16	3 496,1553
18 548	43:15:390201:315	361 277,70	4 619,9194
18 549	43:15:390201:316	151 294,45	3 354,6441
18 550	43:15:390201:317	163 620,07	4 661,5405
18 551	43:15:390201:318	314 304,36	5 160,9911
18 552	43:15:390201:320	218 859,32	3 496,1553
18 553	43:15:390201:324	295 092,15	4 162,0896
18 554	43:15:390201:325	173 409,30	3 496,1552
18 555	43:15:390201:326	30 326,02	1 031,4973
18 556	43:15:390301:372	235 366,17	2 705,3583
18 557	43:15:390301:373	252 951,00	2 705,3583
18 558	43:15:390301:374	72 178,96	2 414,0120
18 559	43:15:390301:375	236 448,31	2 705,3582

18 560	43:15:390301:380	79 267,00	2 705,3584
18 561	43:15:390301:381	180 447,39	2 705,3582
18 562	43:15:390301:382	140 678,63	2 705,3583
18 563	43:15:390301:383	75 750,03	2 705,3582
18 564	43:15:390301:384	161 239,35	2 705,3582
18 565	43:15:390301:385	87 653,61	2 705,3583
18 566	43:15:390301:386	140 678,63	2 705,3583
18 567	43:15:390301:387	61 682,17	2 705,3583
18 568	43:15:390301:388	86 571,46	2 705,3581
18 569	43:15:390301:389	84 407,18	2 705,3583
18 570	43:15:390301:390	71 454,75	2 414,0118
18 571	43:15:390301:391	68 075,14	2 414,0121
18 572	43:15:390301:392	69 527,71	2 705,3584
18 573	43:15:390301:393	85 497,98	774,4382
18 574	43:15:390301:394	72 420,36	2 414,0120
18 575	43:15:390301:395	120 117,91	2 705,3583
18 576	43:15:390301:396	53 025,02	2 705,3582
18 577	43:15:390301:397	43 210,81	2 414,0117
18 578	43:15:390301:399	104 418,64	544,6982
18 579	43:15:390301:400	164 485,78	2 705,3582
18 580	43:15:390301:401	77 265,03	3 030,0012
18 581	43:15:390301:405	74 938,42	2 705,3581
18 582	43:15:390301:408	188 093,15	3 496,1552
18 583	43:15:390301:409	259 414,72	3 496,1553
18 584	43:15:390301:413	213 964,70	3 496,1552
18 585	43:15:390301:414	120 267,74	3 496,1552
18 586	43:15:390301:525	307 661,66	3 496,1552
18 587	43:15:390401:194	226 979,56	2 705,3583
18 588	43:15:390401:195	76 041,38	2 414,0121
18 589	43:15:390401:196	81 160,75	2 705,3583
18 590	43:15:390401:197	67 833,74	2 414,0121
18 591	43:15:390401:198	55 763,68	2 414,0121
18 592	43:15:390401:199	94 146,47	2 705,3583
18 593	43:15:390401:200	65 199,13	2 705,3581
18 594	43:15:390401:201	448 490,13	5 160,9911
18 595	43:15:390401:202	77 373,25	2 705,3584
18 596	43:15:390401:203	67 592,34	2 414,0121
18 597	43:15:390401:204	62 764,31	2 705,3582
18 598	43:15:390401:205	71 454,75	2 414,0118
18 599	43:15:390401:206	69 798,24	2 705,3581
18 600	43:15:390401:212	475 410,52	3 662,6388
18 601	43:15:390401:213	170 724,25	3 915,6938
18 602	43:15:390501:186	233 472,42	2 705,3583
18 603	43:15:390501:187	76 832,17	2 705,3581
18 604	43:15:390501:188	120 929,51	2 705,3582
18 605	43:15:390501:189	187 751,86	2 705,3582
18 606	43:15:390501:190	242 941,17	2 705,3582
18 607	43:15:390501:191	219 134,02	2 705,3583
18 608	43:15:390501:192	71 691,99	2 705,3581
18 609	43:15:390501:193	102 262,54	2 705,3582

18 610	43:15:390501:194	350 431,30	5 160,9912
18 611	43:15:390501:195	92 252,72	3 354,6444
18 612	43:15:390501:196	79 662,39	2 414,0118
18 613	43:15:390501:197	98 182,69	2 993,3747
18 614	43:15:390501:204	187 751,86	2 705,3582
18 615	43:15:390501:205	80 078,60	2 705,3581
18 616	43:15:390501:206	159 886,67	2 705,3582
18 617	43:15:390501:207	349 419,74	4 335,2325
18 618	43:15:390501:209	315 996,50	3 915,6939
22 257	43:15:390501:213	334 948,32	5 160,9911
22 258	43:15:390601:202	148 586,60	3 496,1553
22 259	43:15:390601:203	82 800,61	2 414,0120
22 260	43:15:390601:204	273 306,11	2 380,7152
22 261	43:15:390601:205	128 775,05	2 705,3582
22 262	43:15:390601:206	43 826,80	2 705,3580
22 263	43:15:390601:207	79 808,07	2 705,3583
22 264	43:15:390601:208	60 833,10	2 414,0119
22 265	43:15:390601:209	62 764,31	2 414,0119
22 266	43:15:390601:210	58 976,81	2 705,3583
22 267	43:15:390601:211	94 958,07	2 705,3581
22 268	43:15:390601:212	106 861,65	2 705,3582
22 269	43:15:390601:213	58 660,49	2 414,0119
22 270	43:15:390601:214	98 008,89	2 414,0121
22 271	43:15:390601:215	64 928,60	2 705,3583
22 272	43:15:390601:216	205 224,31	3 496,1552
22 273	43:15:390601:217	49 487,25	2 414,0122
22 274	43:15:390601:218	149 985,06	3 496,1552
22 275	43:15:390601:226	113 354,51	2 705,3582
22 276	43:15:390701:60	267 343,96	4 731,7515
22 277	43:15:390801:439	164 621,28	159,4858
22 278	43:15:390801:440	151 866,80	255,5820
22 279	43:15:390801:442	299 737,04	4 661,5403
22 280	43:15:390801:443	328 638,59	4 661,5403
22 281	43:15:390801:445	269 437,03	4 661,5403
22 282	43:15:390801:446	302 533,97	4 661,5404
22 283	43:15:390801:447	62 789,48	395,1509
22 284	43:15:390801:448	272 698,65	219,0703
22 285	43:15:400301:70	220 135,64	6 114,8789
22 286	43:15:400301:71	217 660,57	4 731,7515
22 287	43:15:400301:72	113 998,81	4 222,1781
22 288	43:15:400301:73	61 366,97	416,3295
22 289	43:15:400301:74	25 063,04	416,3296
22 290	43:15:400301:75	439 917,19	3 715,5168
22 291	43:15:400301:81	526 322,18	4 163,9413
22 292	43:15:400301:82	216 241,04	4 731,7514
22 293	43:15:400301:88	308 189,89	6 848,6642
22 294	43:15:400301:89	625 348,27	8 153,1717
22 295	43:15:400301:90	127 284,11	4 731,7513
22 296	43:15:400301:91	71 922,62	4 731,7513
22 297	43:15:400301:94	137 220,79	4 731,7514

22 298	43:15:400301:95	468 079,41	7 279,6176
22 299	43:15:400503:100	114 508,38	4 731,7512
22 300	43:15:400503:101	903 972,43	7 943,5187
22 301	43:15:400503:103	923 309,52	6 026,8245
22 302	43:15:400503:108	134 381,74	4 731,7514
22 303	43:15:400503:109	58 253,09	1 260,8894
22 304	43:15:400503:110	831 361,45	9 026,7258
22 305	43:15:400503:112	433 916,17	8 080,3756
22 306	43:15:400503:113	2 113 962,51	6 604,0691
22 307	43:15:400503:115	1 098 437,20	5 973,0136
22 308	43:15:400503:117	1 069 453,86	7 110,7305
22 309	43:15:400503:119	256 460,93	4 731,7515
22 310	43:15:400503:120	129 176,81	4 731,7513
22 311	43:15:400503:123	181 226,08	4 731,7514
22 312	43:15:400503:335	376 174,24	4 731,7514
22 313	43:15:400503:99	112 142,51	4 731,7515
22 314	43:15:400701:217	21 336,25	429,3008
22 315	43:15:400701:218	32 539,44	695,2872
22 316	43:15:400701:219	339 471,99	9 699,1997
22 317	43:15:400701:220	45 954,59	487,8407
22 318	43:15:400701:221	72 366,85	1 252,0216
22 319	43:15:400701:222	7 122 296,73	12 646,1235
22 320	43:15:400701:223	442 007,97	3 046,2300
22 321	43:15:400701:224	52 060,96	788,8024
22 322	43:15:400701:225	137 555,72	403,9816
22 323	43:15:400701:227	32 145,55	1 064,4222
22 324	43:15:410201:76	69 257,17	2 705,3582
22 325	43:15:410201:77	78 996,46	2 705,3582
26 025	43:15:100101:474	260 393,64	3 915,6938
26 026	43:15:100101:475	140 408,09	2 705,3582
26 027	43:15:100101:476	253 345,40	3 915,6940
26 028	43:15:100101:477	247 863,42	3 915,6938
26 029	43:15:100101:478	145 277,74	2 705,3583
26 030	43:15:100101:479	248 784,74	2 380,7152
26 031	43:15:100101:480	153 664,35	2 705,3583
26 032	43:15:100101:481	165 297,39	2 705,3583
26 033	43:15:100101:482	122 282,19	2 705,3582
26 034	43:15:100101:483	136 620,59	2 705,3582
26 035	43:15:100101:484	143 654,52	2 705,3582
26 036	43:15:100101:485	145 818,81	2 705,3583
26 037	43:15:100101:486	74 667,89	2 705,3583
26 038	43:15:100101:487	201 008,12	2 705,3583
26 039	43:15:100101:488	313 302,13	2 380,7153
26 040	43:15:100101:489	74 397,35	2 705,3582
26 041	43:15:100101:490	240 214,17	2 380,7153
26 042	43:15:100101:491	303 303,12	2 380,7152
26 043	43:15:100101:492	346 385,08	4 335,2325
26 044	43:15:100101:493	247 978,80	3 880,7324
26 045	43:15:100101:494	247 356,31	2 380,7152
26 046	43:15:100101:495	100 909,86	2 705,3582

26 047	43:15:100101:496	78 373,15	774,4382
26 048	43:15:100101:497	486 146,65	270,4571
26 049	43:15:100101:498	379 305,36	395,1509
26 050	43:15:100101:499	534 313,77	321,9727
26 051	43:15:100101:500	127 909,30	179,1949
26 052	43:15:100101:502	337 185,34	270,7664
26 053	43:15:100101:505	676 811,39	354,2217
26 054	43:15:100101:510	125 541,64	157,0645
26 055	43:15:100101:513	359 586,04	510,1959
26 056	43:15:100101:516	205 045,94	293,7621
26 057	43:15:100101:517	127 529,17	226,1958
26 058	43:15:100101:518	78 213,99	2 414,0120
26 059	43:15:100101:519	76 561,64	2 705,3583
26 060	43:15:100101:539	93 605,40	2 705,3584
26 061	43:15:100101:540	51 901,26	2 414,0121
26 062	43:15:100101:541	91 711,64	2 705,3581
26 063	43:15:100101:542	93 334,86	2 705,3583
26 064	43:15:100101:543	70 247,75	2 414,0120
26 065	43:15:100101:544	66 143,93	2 414,0120
26 066	43:15:100101:545	128 322,88	4 335,2324
26 067	43:15:100101:546	339 077,12	5 160,9912
26 068	43:15:100101:547	70 730,55	2 414,0119
26 069	43:15:100101:548	91 170,57	2 705,3582
26 070	43:15:100101:549	71 421,46	2 705,3583
26 071	43:15:100101:550	232 390,27	2 705,3582
26 072	43:15:100101:551	229 414,38	2 705,3583
26 073	43:15:100101:552	115 789,33	2 705,3582
26 074	43:15:100101:553	29 101,33	790,7970
26 075	43:15:100101:554	258 827,37	3 915,6939
26 076	43:15:100101:555	59 867,50	2 414,0121
26 077	43:15:100101:556	32 659,92	790,7971
26 078	43:15:100101:557	50 452,85	2 414,0120
26 079	43:15:100101:558	74 938,42	2 705,3581
26 080	43:15:100101:564	211 954,29	444,4418
26 081	43:15:100101:565	34 161 150,37	27 328,9203
26 082	43:15:100101:568	77 102,71	2 705,3582
26 083	43:15:100101:570	67 592,34	2 414,0121
26 084	43:15:100101:571	49 004,44	2 414,0118
26 085	43:15:100101:572	72 774,14	2 705,3584
26 086	43:15:100101:573	208 370,85	3 496,1552
26 087	43:15:100101:574	245 905,58	3 915,6939
26 088	43:15:100101:575	294 176,49	5 160,9911
26 089	43:15:100101:576	534 795,73	783,6983
26 090	43:15:100101:577	55 522,28	2 414,0122
26 091	43:15:100101:578	441 752,92	3 445,8106
26 092	43:15:100101:624	83 054,50	2 705,3583
26 093	43:15:100101:635	33 002,57	376,7417
26 094	43:15:100101:636	433 064,36	441,1372
26 095	43:15:100101:637	58 165,20	2 705,3581
26 096	43:15:100101:639	62 460,76	331,5327

26 097	43:15:100101:642	87 653,61	2 705,3583
26 098	43:15:100101:644	327 633,83	500,5864
26 099	43:15:100101:645	213 098,99	4 162,0896
26 100	43:15:100101:646	34 882,29	1 296,7394
26 101	43:15:100101:648	83 325,03	2 705,3581
26 102	43:15:100101:649	155 828,63	2 705,3582
26 103	43:15:100101:650	111 731,30	2 705,3584
26 104	43:15:100101:651	93 064,32	2 705,3581
26 105	43:15:100101:652	70 006,35	2 414,0121
26 106	43:15:100101:653	28 914,43	805,4159
26 107	43:15:100101:654	133 915,23	2 705,3582
26 108	43:15:100101:664	94 687,54	2 705,3583
26 644	43:15:100101:665	300 922,41	2 380,7153
26 645	43:15:100101:666	66 143,93	2 414,0120
26 646	43:15:100101:669	149 076,06	3 030,0012
26 647	43:15:100101:670	7 437,30	572,1000
26 648	43:15:100101:671	454 118,69	501,5669
26 649	43:15:100101:690	83 595,57	2 705,3583
26 650	43:15:100101:691	452 090,35	3 445,8106
26 651	43:15:100101:693	76 291,10	2 705,3582
26 652	43:15:100101:695	211 559,01	2 705,3582
26 653	43:15:100101:698	77 643,78	2 705,3582
26 654	43:15:100101:702	71 421,46	2 705,3583
26 655	43:15:100101:705	499 875,91	3 481,0300
26 656	43:15:100101:708	435 550,46	3 445,8106
26 657	43:15:100101:827	95 769,68	2 705,3582
26 658	43:15:100201:73	169 213,91	3 496,1552
26 659	43:15:100201:74	57 453,48	2 414,0118
26 660	43:15:100201:75	86 842,00	2 705,3583
26 661	43:15:100201:76	304 766,85	4 335,2326
26 662	43:15:100201:77	282 713,10	3 915,6939
26 663	43:15:100201:78	215 754,73	3 915,6938
26 664	43:15:100201:79	152 041,13	2 705,3582
26 665	43:15:100201:80	269 791,31	3 915,6939
26 666	43:15:100201:81	123 364,34	2 705,3583
26 667	43:15:100201:82	108 214,33	2 705,3583
26 668	43:15:100201:83	66 385,33	2 414,0120
26 669	43:15:100201:84	506 850,61	4 541,6721
26 670	43:15:100201:85	99 557,18	2 705,3582
26 671	43:15:100201:86	71 454,75	2 414,0118
26 672	43:15:100201:87	250 604,41	3 915,6939
26 673	43:15:100201:88	84 136,64	2 705,3582
26 674	43:15:100201:89	65 199,13	2 705,3581
26 675	43:15:100201:90	46 802,70	2 705,3584
26 676	43:15:100201:91	103 344,68	2 705,3581
26 677	43:15:100201:92	76 832,17	2 705,3581
26 678	43:15:100201:93	135 667,47	2 414,0119
26 679	43:15:100201:94	123 364,34	2 705,3583
26 680	43:15:100201:96	57 453,48	2 414,0118
26 681	43:15:100201:97	76 832,17	2 705,3581

26 682	43:15:100401:101	77 102,71	2 705,3582
26 683	43:15:100401:102	81 701,82	2 705,3583
26 684	43:15:100401:103	83 360,66	2 148,4706
26 685	43:15:100401:105	291 596,00	5 160,9912
26 686	43:15:100401:106	65 199,13	2 705,3581
26 687	43:15:100401:107	84 677,71	2 705,3581
26 688	43:15:100401:108	347 334,70	5 160,9911
26 689	43:15:100401:109	283 090,68	4 335,2325
26 690	43:15:100401:110	212 928,81	4 731,7513
26 691	43:15:100401:111	72 621,47	4 222,1785
26 692	43:15:100401:114	189 977,50	577,0884
26 693	43:15:100401:117	89 817,89	2 705,3581
26 694	43:15:100401:119	13 206,31	790,7970
26 695	43:15:100401:93	98 291,08	3 354,6444
26 696	43:15:100401:94	89 817,89	2 705,3581
26 697	43:15:100401:95	244 101,40	327,8289
26 698	43:15:100401:96	319 506,64	4 335,2326
26 699	43:15:100401:97	106 320,58	2 705,3583
26 700	43:15:100401:98	67 363,42	2 705,3582
26 701	43:15:100401:99	184 505,43	2 705,3582
26 702	43:15:100402:191	87 383,07	2 705,3582
26 703	43:15:100402:76	80 890,21	2 705,3582
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68 675	43:15:010105:356	174 869,92	1 310,8690
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87 315	43:15:120901:253	168 324,55	2 800,7413
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206 645	43:15:010122:622	389 988,12	9 420,0029
206 646	43:15:010122:624	437 088,13	9 420,0028
206 647	43:15:010122:625	195 490,38	10 129,0352
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206 715	43:15:010123:186	82 762,25	1 929,1900
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206 717	43:15:010123:188	91 829,44	1 929,1899
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207 476	43:15:010123:202	450 296,84	10 351,6515
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207 479	43:15:010123:205	507 230,92	10 351,6514
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212 185	43:15:320102:158	80 349,14	2 705,3582
212 186	43:15:320102:159	108 484,87	2 705,3584
212 187	43:15:320102:160	104 426,83	2 705,3583
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212 189	43:15:320102:162	174 495,61	2 705,3583
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212 214	43:15:320102:187	92 523,25	2 705,3582
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212 218	43:15:320102:191	90 943,91	2 296,5634
212 219	43:15:320102:192	72 571,40	2 296,5633
212 220	43:15:320102:193	97 603,94	2 296,5633
212 221	43:15:320102:194	122 011,66	2 705,3583
212 222	43:15:320102:195	126 340,23	2 705,3582
212 223	43:15:320102:196	94 618,41	2 296,5633
212 224	43:15:320102:197	94 848,06	2 296,5632
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212 228	43:15:330101:196	174 206,11	2 800,7413
212 229	43:15:330101:197	180 647,82	2 800,7414
212 230	43:15:330101:198	162 723,07	2 800,7413
212 231	43:15:330101:199	162 723,07	2 800,7413

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212 239	43:15:330101:207	38 861,19	1 064,6901
212 240	43:15:330101:208	38 967,65	1 064,6899
212 241	43:15:330101:209	38 648,25	1 064,6901
212 242	43:15:330101:210	38 861,19	1 064,6901
212 243	43:15:330101:211	38 861,19	1 064,6901
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212 245	43:15:330101:213	38 967,65	1 064,6899
212 246	43:15:330101:214	38 861,19	1 064,6901
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212 263	43:15:330101:231	38 541,78	1 064,6901
212 264	43:15:330101:232	162 723,07	2 800,7413
212 265	43:15:330101:233	147 599,07	2 800,7414
212 266	43:15:330101:234	130 234,47	2 800,7413
212 267	43:15:330101:235	130 794,62	2 800,7413
212 268	43:15:330101:236	138 916,77	2 800,7413
212 269	43:15:330101:237	190 730,48	2 800,7413
212 270	43:15:330101:238	23 004,86	818,6783
212 271	43:15:330101:239	24 478,48	818,6783
212 272	43:15:330101:240	47 319,60	818,6782
212 273	43:15:330101:241	144 798,33	2 800,7414
212 274	43:15:330101:242	98 306,02	2 800,7413
212 275	43:15:330101:243	21 040,03	818,6782
212 276	43:15:330101:244	72 819,27	2 800,7412
212 277	43:15:330101:245	150 959,96	2 800,7414
212 278	43:15:330101:246	125 193,14	2 800,7414
212 279	43:15:330101:247	129 674,32	2 800,7413
212 280	43:15:330101:255	159 606,08	2 742,3725
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212 283	43:15:330102:146	28 490,00	818,6782
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212 285	43:15:330102:148	155 161,07	2 800,7413
212 286	43:15:330102:149	154 880,99	2 800,7412
212 287	43:15:330102:150	156 561,44	2 800,7413
212 288	43:15:330102:180	184 288,78	2 800,7413
213 038	43:15:330102:181	185 129,00	2 800,7413
213 039	43:15:330102:185	159 642,26	2 800,7414
213 040	43:15:330102:189	146 991,17	2 742,3726
213 041	43:15:330102:193	156 841,51	2 800,7413
213 042	43:15:330102:308	156 281,37	2 800,7414
213 043	43:15:330102:309	23 577,93	818,6781
213 044	43:15:330103:179	19 566,41	818,6782
213 045	43:15:330103:180	19 566,41	818,6782
213 046	43:15:330103:181	40 852,04	818,6782
213 047	43:15:330103:182	171 405,37	2 800,7413
213 048	43:15:330103:183	172 805,74	2 800,7413
213 049	43:15:330103:184	27 425,72	818,6782
213 050	43:15:330103:185	96 345,50	2 800,7413
213 051	43:15:330103:186	136 901,13	2 931,5017
213 052	43:15:330103:187	136 901,13	2 931,5017
213 053	43:15:330103:188	22 677,39	818,6783
213 054	43:15:330103:189	77 300,46	2 800,7413
213 055	43:15:330103:190	81 221,50	2 800,7414
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213 058	43:15:330103:199	146 198,70	2 800,7414
213 059	43:15:330103:200	102 895,71	2 931,5017
213 060	43:15:330106:78	134 555,92	2 931,5015
213 061	43:15:330401:279	80 078,60	2 705,3581
213 062	43:15:330401:280	214 312,70	3 175,0030
213 063	43:15:330401:281	211 772,70	3 175,0030
213 064	43:15:330401:314	104 457,50	3 175,0000
213 065	43:15:330401:315	145 415,00	3 175,0000
213 066	43:15:330401:316	26 304,04	339,4070
213 067	43:15:330401:318	150 147,38	2 705,3582
213 068	43:15:330401:327	141 219,70	2 705,3582
213 069	43:15:330401:328	43 731,08	790,7971
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213 071	43:15:330701:188	157 137,94	2 742,3724
213 072	43:15:340401:88	150 417,92	2 705,3583
213 073	43:15:340501:527	96 581,29	2 705,3583
213 074	43:15:340501:528	88 194,68	2 705,3583
213 075	43:15:340501:529	61 682,17	2 705,3583
213 076	43:15:340501:530	63 034,85	2 705,3584
213 077	43:15:340501:531	113 083,97	2 705,3581
213 078	43:15:340501:532	115 518,80	2 705,3583
213 079	43:15:340501:533	108 755,40	2 705,3582
213 080	43:15:340501:534	109 567,01	2 705,3583

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216 936	43:15:440601:351	326 490,85	4 731,7514
216 937	43:15:440601:352	607 455,48	5 973,0136
216 938	43:15:440601:353	460 872,59	4 731,7514
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216 942	43:15:440601:386	320 256,43	376,0644
216 943	43:15:440601:388	158 040,50	4 731,7515
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216 946	43:15:440601:393	412 037,80	1 064,4221
216 947	43:15:440601:397	156 750,65	716,7382
216 948	43:15:440601:399	159 573,88	6 848,6644
216 949	43:15:440601:402	1 636 865,70	5 896,4903
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217 201	43:15:060101:173	287 617,04	4 661,5404
217 202	43:15:060101:174	78 725,92	2 705,3581
217 203	43:15:060101:175	75 479,49	2 705,3581
217 204	43:15:060101:176	57 936,29	2 414,0121
217 205	43:15:060101:177	74 126,82	2 705,3584
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217 209	43:15:060101:181	111 190,22	2 705,3582
217 210	43:15:060101:182	55 763,68	2 414,0121
217 211	43:15:060101:183	104 697,36	2 705,3581
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217 214	43:15:060101:188	49 970,05	2 414,0121
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217 216	43:15:060101:190	111 190,22	2 705,3582
217 217	43:15:060101:191	74 110,17	2 414,0121
217 218	43:15:060101:192	234 941,63	3 915,6938
217 219	43:15:060101:193	153 103,63	3 915,6939
217 220	43:15:060101:194	65 661,13	2 414,0121
217 221	43:15:060101:195	67 592,34	2 414,0121
217 222	43:15:060101:196	75 208,96	2 705,3583
217 223	43:15:060101:197	60 600,02	2 705,3580
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217 228	43:15:060101:202	283 421,65	4 661,5403
217 229	43:15:060101:203	76 020,57	2 705,3584
217 230	43:15:060101:204	67 092,88	2 705,3581
217 231	43:15:060101:205	112 813,44	2 705,3583
217 232	43:15:060101:206	138 784,88	2 705,3583
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217 237	43:15:060101:212	269 903,19	4 661,5404
217 238	43:15:060101:214	84 948,25	2 705,3583
217 239	43:15:060101:217	143 113,45	2 705,3582
217 240	43:15:060101:218	124 175,94	2 705,3582
217 241	43:15:060101:220	218 592,95	2 705,3583
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217 244	43:15:060101:227	136 620,59	2 705,3582
217 245	43:15:060101:339	258 902,78	2 705,3582
217 246	43:15:060101:342	249 704,57	2 705,3583
217 247	43:15:060101:345	238 883,13	2 705,3582
217 248	43:15:060101:348	86 030,39	2 705,3582
217 249	43:15:060101:349	116 059,87	2 705,3583
217 250	43:15:060101:350	261 067,07	2 705,3582
217 251	43:15:060101:354	119 277,16	3 704,2596
217 252	43:15:060102:179	291 812,43	4 661,5404
217 253	43:15:060102:180	132 292,02	2 705,3583
217 254	43:15:060102:181	61 952,70	2 705,3581
217 255	43:15:060102:182	268 544,68	2 380,7152
217 256	43:15:060102:184	189 916,15	2 705,3583
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217 259	43:15:060102:188	70 339,31	2 705,3581
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217 261	43:15:060102:191	192 621,51	2 705,3583
217 262	43:15:060102:192	112 924,36	2 407,7689
217 263	43:15:060102:193	281 090,88	4 661,5403
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217 265	43:15:060102:195	124 175,94	2 705,3582
217 266	43:15:060102:196	215 027,53	4 335,2325
217 267	43:15:060102:197	112 813,44	2 705,3583
217 268	43:15:060102:198	184 775,97	2 705,3583
217 269	43:15:060102:199	72 070,74	3 002,9475
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217 272	43:15:060102:211	63 305,38	2 705,3581
217 273	43:15:060102:220	200 467,05	2 705,3583
217 274	43:15:060102:222	184 775,97	2 705,3583

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217 276	43:15:060102:435	257 279,57	2 705,3583
217 277	43:15:060102:438	257 117,25	2 380,7153
217 278	43:15:060102:441	203 442,94	2 705,3582
217 279	43:15:060102:443	212 370,62	2 705,3582
217 280	43:15:060102:446	188 292,93	2 705,3582
217 281	43:15:070101:243	236 899,48	3 915,6939
217 282	43:15:070101:244	119 568,51	3 496,1553
217 283	43:15:070101:245	184 234,90	2 705,3583
217 284	43:15:070101:246	73 856,28	2 705,3582
217 285	43:15:070101:247	238 612,60	2 705,3583
217 286	43:15:070101:248	239 424,20	2 705,3582
217 287	43:15:070101:249	246 688,72	3 915,6940
217 288	43:15:070101:250	87 383,07	2 705,3582
217 289	43:15:070101:251	56 541,99	2 705,3584
217 290	43:15:070101:252	58 177,69	2 414,0120
217 291	43:15:070101:253	75 750,03	2 705,3582
217 292	43:15:070101:254	82 513,43	2 705,3584
217 293	43:15:070101:255	67 109,53	2 414,0119
217 294	43:15:070101:256	34 761,77	2 414,0118
217 295	43:15:070101:257	73 856,28	2 705,3582
217 296	43:15:070101:258	81 701,82	2 705,3583
217 297	43:15:070101:259	90 629,50	2 705,3582
217 298	43:15:070101:260	87 383,07	2 705,3582
217 299	43:15:070101:261	263 231,36	2 705,3583
217 300	43:15:070101:262	144 880,67	3 915,6938
217 301	43:15:070101:263	245 905,58	3 915,6939
217 302	43:15:070101:264	75 799,98	2 414,0121
217 303	43:15:070101:265	88 194,68	2 705,3583
217 304	43:15:070101:266	63 846,45	2 705,3581
217 305	43:15:070101:267	56 541,99	2 705,3584
217 306	43:15:070101:268	248 254,99	3 915,6938
217 307	43:15:070101:269	216 146,30	3 915,6938
217 308	43:15:070101:270	208 312,58	2 705,3582
217 309	43:15:070101:271	166 650,07	2 705,3583
217 310	43:15:070101:272	99 286,65	2 705,3583
217 311	43:15:070101:273	77 489,78	2 414,0118
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217 316	43:15:070101:278	211 559,01	2 705,3582
217 317	43:15:070101:279	82 783,96	2 705,3582
217 318	43:15:070101:280	57 936,29	2 414,0121
217 319	43:15:070101:281	85 489,32	2 705,3582
217 320	43:15:070101:282	46 349,03	2 414,0120
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217 327	43:15:070101:289	77 643,78	2 705,3582
217 328	43:15:070101:290	137 161,66	2 705,3582
217 329	43:15:070101:291	179 365,25	2 705,3582
217 330	43:15:070101:292	71 421,46	2 705,3583
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217 334	43:15:070101:296	145 007,20	2 705,3582
217 335	43:15:070101:297	115 518,80	2 705,3583
217 336	43:15:070101:298	248 254,99	3 915,6938
217 337	43:15:070101:299	259 610,51	3 915,6940
217 338	43:15:070101:300	71 421,46	2 705,3583
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217 342	43:15:070101:304	149 065,24	2 705,3583
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217 344	43:15:070101:306	71 696,16	2 414,0121
217 345	43:15:070101:307	92 041,30	991,8244
217 346	43:15:070101:308	76 524,18	2 414,0120
217 347	43:15:070101:309	82 076,41	2 414,0121
217 348	43:15:070101:310	354 622,02	4 335,2325
217 349	43:15:070101:311	50 049,13	2 705,3584
217 350	43:15:070101:312	198 193,13	2 296,5600
217 351	43:15:070101:313	146 289,13	2 414,0120
217 352	43:15:070101:314	148 524,17	2 705,3583
217 353	43:15:070101:315	71 962,53	2 705,3583
217 354	43:15:070101:316	258 361,71	2 705,3582
217 355	43:15:070101:317	256 197,43	2 705,3583
217 356	43:15:070101:318	61 141,10	2 705,3584
217 357	43:15:070101:319	74 667,89	2 705,3583
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217 359	43:15:070101:321	260 255,46	2 705,3582
217 360	43:15:070101:322	73 044,67	2 705,3581
217 361	43:15:070101:323	64 936,92	2 414,0119
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217 363	43:15:070101:325	75 208,96	2 705,3583
217 364	43:15:070101:326	308 540,70	2 380,7153
217 365	43:15:070101:354	26 861,68	376,7417
217 366	43:15:070101:355	87 516,65	110,5148
217 367	43:15:070101:356	148 089,71	299,9589
217 368	43:15:070101:357	476 890,70	338,7008
217 369	43:15:070101:358	53 278,55	1 675,4261
217 370	43:15:070101:359	310 245,21	260,7979
217 371	43:15:070101:361	170 361,89	221,5081
217 372	43:15:070101:362	245 663,18	4 661,5404
217 373	43:15:100101:447	212 100,09	2 705,3583
217 374	43:15:100101:448	139 055,41	2 705,3582

217 375	43:15:100101:449	136 079,52	2 705,3583
217 376	43:15:100101:450	11 264,58	376,7418
217 377	43:15:100101:451	375 720,15	5 160,9911
217 378	43:15:100101:452	109 837,54	2 705,3581
217 379	43:15:100101:453	109 837,54	2 705,3581
217 380	43:15:100101:454	228 061,70	2 705,3582
217 381	43:15:100101:455	287 425,92	4 335,2326
217 382	43:15:100101:456	286 992,39	4 335,2325
217 383	43:15:100101:457	203 713,48	2 705,3583
217 384	43:15:100101:458	146 900,95	2 705,3582
217 385	43:15:100101:459	132 833,09	2 705,3582
217 386	43:15:100101:460	96 310,75	2 705,3581
217 387	43:15:100101:461	262 743,06	3 915,6939
217 388	43:15:100101:462	146 900,95	2 705,3582
217 389	43:15:100101:463	203 442,94	2 705,3582
217 390	43:15:100101:464	251 598,32	2 705,3583
217 391	43:15:100101:465	77 102,71	2 705,3582
217 392	43:15:100101:466	255 115,28	2 705,3582
217 393	43:15:100101:467	299 998,09	4 335,2325
217 394	43:15:100101:468	266 477,79	2 705,3583
217 395	43:15:100101:469	215 346,52	2 705,3583
217 396	43:15:100101:470	226 438,48	2 705,3582
217 397	43:15:100101:471	226 167,95	2 705,3583
217 398	43:15:100101:472	206 959,91	2 705,3583
217 399	43:15:100101:473	262 351,49	3 915,6939
239 601	43:15:320102:109	147 712,56	2 705,3582
239 602	43:15:320102:110	304 969,62	2 380,7152
239 603	43:15:320102:111	205 877,76	2 705,3582
239 604	43:15:320102:112	205 607,23	2 705,3583
239 605	43:15:320102:113	250 786,71	2 705,3583
239 606	43:15:320102:114	268 101,00	2 705,3582
239 607	43:15:320102:115	244 499,46	2 380,7153
239 608	43:15:320102:116	116 600,94	2 705,3582
239 609	43:15:320102:117	251 598,32	2 705,3583
239 610	43:15:320102:118	257 279,57	2 705,3583
239 611	43:15:320102:119	206 959,91	2 705,3583
239 612	43:15:320102:120	467 048,46	2 362,4100
239 613	43:15:320102:121	259 443,86	2 705,3583
239 614	43:15:320102:122	109 025,94	2 705,3583
239 615	43:15:320102:123	71 962,53	2 705,3583
239 616	43:15:320102:124	242 832,96	2 380,7153
239 617	43:15:320102:125	77 914,32	2 705,3583
239 618	43:15:320102:126	90 088,43	2 705,3583
239 619	43:15:320102:127	407 639,40	2 296,5600
239 620	43:15:320102:128	201 867,62	2 296,5600
239 621	43:15:320102:129	56 541,99	2 705,3584
239 622	43:15:320102:130	55 459,84	2 705,3580
239 623	43:15:320102:131	66 822,35	2 705,3583
239 624	43:15:320102:132	309 016,84	2 380,7153
239 625	43:15:320102:133	262 843,80	2 382,9900

239 626	43:15:320102:134	67 453,57	774,4382
239 627	43:15:320102:135	137 840,08	2 414,0119
239 628	43:15:320102:136	161 239,35	2 705,3582
239 629	43:15:320102:137	242 832,96	2 380,7153
239 630	43:15:320102:138	261 878,68	2 705,3583
239 631	43:15:320102:139	123 356,01	2 414,0119
239 632	43:15:320102:140	277 829,47	2 380,7153
239 633	43:15:320102:141	368 138,57	2 296,5600
239 634	43:15:320102:142	162 050,96	2 705,3583
239 635	43:15:320102:143	191 268,83	2 705,3583
239 636	43:15:320102:144	268 467,86	2 296,5600
239 637	43:15:320102:145	248 622,42	2 705,3582
239 638	43:15:320102:146	248 622,42	2 705,3582
239 639	43:15:320102:147	248 351,89	2 705,3583
239 640	43:15:320102:148	306 636,12	2 380,7152
239 641	43:15:320102:149	352 292,30	2 296,5600
239 642	43:15:320102:150	197 220,62	2 705,3583
239 643	43:15:320102:151	75 750,03	2 705,3582
239 644	43:15:320102:152	112 542,90	2 705,3582
239 645	43:15:320102:153	187 481,33	2 705,3583
239 646	43:15:320102:154	281 162,47	2 380,7152
239 647	43:15:320102:155	238 883,13	2 705,3582
239 648	43:15:320102:198	508 597,69	4 065,5291
239 649	43:15:320102:199	48 707,06	606,5636
239 650	43:15:320102:200	109 025,94	2 705,3583
239 651	43:15:320103:135	263 113,65	3 880,7323
239 652	43:15:320201:92	69 257,17	2 705,3582
239 653	43:15:320201:93	69 527,71	2 705,3584
239 654	43:15:320201:94	63 034,85	2 705,3584
239 655	43:15:320201:95	75 750,03	2 705,3582
239 656	43:15:320201:96	80 349,14	2 705,3582
239 657	43:15:320201:97	61 682,17	2 705,3583
239 658	43:15:320201:98	32 659,92	790,7971
239 659	43:15:320301:28	115 518,80	2 705,3583
239 660	43:15:330101:146	662 953,57	4 701,7984
239 661	43:15:330101:147	258 629,24	4 053,7498
239 662	43:15:330101:148	314 614,43	4 488,0803
239 663	43:15:330101:149	157 681,74	2 800,7414
239 664	43:15:330101:150	235 928,24	4 053,7498
239 665	43:15:330101:151	319 172,48	2 464,6524
239 666	43:15:330101:152	264 796,73	4 488,0802
239 667	43:15:330101:153	146 198,70	2 800,7414
239 668	43:15:330101:154	253 359,37	4 053,7499
239 669	43:15:330101:155	287 378,47	2 464,6524
239 670	43:15:330101:156	73 224,30	2 499,1229
239 671	43:15:330101:158	46 233,78	2 499,1232
239 672	43:15:330101:160	136 956,25	2 800,7413
239 673	43:15:330101:161	142 557,73	2 800,7413
239 674	43:15:330101:162	45 983,86	2 499,1228
239 675	43:15:330101:163	272 232,06	2 800,7414

239 676	43:15:330101:164	143 397,96	2 800,7414
239 677	43:15:330101:165	111 688,07	335,7020
239 678	43:15:330101:167	535 038,88	853,8763
239 679	43:15:330101:168	498 144,77	3 535,4490
239 680	43:15:330101:169	254 170,12	4 053,7499
239 974	43:15:120901:257	1 203 651,29	5 219,6500
239 975	43:15:120901:258	805 613,75	447,5135
239 976	43:15:120901:259	279 607,40	4 488,0803
239 977	43:15:120901:260	68 898,24	2 800,7415
239 978	43:15:120901:261	231 341,23	2 800,7413
239 979	43:15:120901:262	84 022,24	2 800,7413
239 980	43:15:120901:263	91 717,81	2 499,1229
239 981	43:15:120901:264	268 289,41	3 041,8300
239 982	43:15:120901:265	257 388,13	2 800,7413
239 983	43:15:120901:266	201 653,38	2 800,7414
239 984	43:15:120901:267	226 579,97	2 800,7413
239 985	43:15:120901:268	94 384,98	2 800,7412
239 986	43:15:120901:269	78 700,83	2 800,7413
239 987	43:15:120901:270	84 862,46	2 800,7413
239 988	43:15:120901:271	81 501,57	2 800,7412
239 989	43:15:120901:272	161 042,63	2 800,7414
239 990	43:15:120901:273	232 181,46	2 800,7414
239 991	43:15:120901:274	162 723,07	2 800,7413
239 992	43:15:120901:275	89 108,72	909,2727
239 993	43:15:120901:276	78 140,68	2 800,7412
239 994	43:15:120901:277	250 106,20	2 800,7413
239 995	43:15:120901:278	265 790,35	2 800,7413
239 996	43:15:120901:279	261 869,31	2 800,7413
239 997	43:15:120901:280	272 426,47	4 488,0802
239 998	43:15:120901:281	248 436,96	2 464,6524
239 999	43:15:120901:282	486 208,69	5 342,9526
240 000	43:15:120901:283	77 300,46	2 800,7413
240 001	43:15:120901:284	256 267,83	2 800,7413
240 323	43:15:330101:170	247 742,03	4 488,0803
240 324	43:15:330101:171	70 475,27	2 499,1230
240 325	43:15:330101:172	275 119,32	4 488,0803
240 326	43:15:330101:173	136 396,10	2 800,7413
240 327	43:15:330101:174	165 523,81	2 800,7413
240 328	43:15:330101:175	128 834,10	2 800,7413
240 329	43:15:330101:176	128 554,03	2 800,7414
240 330	43:15:330101:177	144 721,43	982,4944
240 331	43:15:330101:178	1 165 199,14	1 064,6922
240 332	43:15:330101:179	292 174,02	4 488,0802
240 333	43:15:330101:180	284 544,29	4 488,0803
240 334	43:15:330101:181	284 993,10	4 488,0803
240 335	43:15:330101:182	286 885,53	2 464,6523
240 336	43:15:330101:183	261 029,09	2 800,7413
240 337	43:15:330101:184	301 598,99	4 488,0802
240 338	43:15:330101:185	265 443,06	2 464,6524
240 339	43:15:330101:186	286 788,33	4 488,0803

240 340	43:15:330101:187	285 406,74	2 464,6523
240 341	43:15:330101:188	243 104,35	2 800,7414
240 342	43:15:330101:189	141 997,58	2 800,7412
240 343	43:15:330101:190	260 267,29	2 464,6524
240 344	43:15:330101:191	142 557,73	2 800,7413
240 345	43:15:330101:192	137 796,47	2 800,7413
240 346	43:15:330101:193	259 348,65	2 800,7414
240 347	43:15:330101:248	72 474,57	2 499,1231
240 348	43:15:330101:249	95 225,20	2 800,7412
240 349	43:15:330101:250	132 755,14	2 800,7414
240 350	43:15:330101:251	275 119,32	4 488,0803
240 351	43:15:330101:252	586 783,78	853,8763
240 352	43:15:330101:257	404 625,25	4 782,8044
240 353	43:15:330101:258	938 389,46	514,3833
240 354	43:15:330101:259	85 574,32	617,8651
240 355	43:15:330102:126	127 993,88	2 800,7414
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240 357	43:15:330102:128	95 505,28	2 800,7413
240 358	43:15:330102:129	92 424,46	2 800,7412
240 359	43:15:330102:130	55 480,53	2 499,1230
240 360	43:15:330102:131	194 371,45	2 800,7414
240 361	43:15:330102:132	275 548,13	2 464,6523
240 362	43:15:330102:133	274 069,34	2 464,6523
240 363	43:15:330102:135	325 087,65	2 464,6524
240 364	43:15:330102:136	192 971,08	2 800,7414
240 365	43:15:330102:137	106 148,10	2 800,7414
240 366	43:15:330102:138	51 731,85	2 499,1232
240 367	43:15:330102:139	44 484,39	2 499,1230
240 368	43:15:330102:140	69 475,62	2 499,1230
240 369	43:15:330102:141	56 480,18	2 499,1230
240 370	43:15:330102:142	232 168,53	2 499,1230
240 371	43:15:330102:143	94 716,76	2 499,1230
240 372	43:15:330102:144	68 618,16	2 800,7412
240 373	43:15:330102:182	65 537,35	2 800,7415
240 374	43:15:330102:183	64 977,20	2 499,1231
240 375	43:15:330102:184	71 138,83	2 800,7413
240 376	43:15:330102:186	114 551,44	494,8226
240 377	43:15:330102:187	132 194,99	2 800,7413
240 378	43:15:330102:188	128 834,10	2 800,7413
240 379	43:15:330102:191	175 046,33	2 800,7413
240 380	43:15:330102:194	326 712,94	4 825,8928
240 381	43:15:330102:306	278 505,72	2 464,6524
240 382	43:15:330102:307	261 029,09	2 800,7413
240 383	43:15:330103:161	156 561,44	2 800,7413
240 384	43:15:330103:162	82 341,79	2 800,7412
240 385	43:15:330103:163	273 632,43	2 800,7414
240 386	43:15:330103:164	579 686,24	4 246,7856
240 387	43:15:330103:165	302 905,78	2 464,6524
240 388	43:15:330103:167	209 215,38	2 800,7414
240 389	43:15:330103:168	86 262,83	2 800,7412

240 390	43:15:330103:169	61 228,51	2 499,1229
240 391	43:15:330103:170	440 393,94	3 056,1689
240 392	43:15:330103:171	320 292,59	1 143,0856
240 393	43:15:330103:172	276 440,45	2 931,5000
240 394	43:15:330103:173	55 480,53	2 499,1230
240 395	43:15:330103:174	53 981,06	2 499,1231
240 396	43:15:330103:175	135 555,88	2 800,7413
240 397	43:15:330103:176	89 343,65	2 800,7414
240 398	43:15:330103:177	256 570,31	2 464,6524
240 399	43:15:330103:178	236 102,49	2 800,7413
240 400	43:15:330103:191	113 275,83	1 155,8758
240 401	43:15:330103:193	349 967,92	1 332,1961
240 402	43:15:330103:194	49 659,14	1 473,5650
240 403	43:15:330103:196	224 983,12	4 053,7499
240 404	43:15:330103:201	50 145,20	1 717,3014
240 405	43:15:330106:189	260 656,12	4 053,7499
240 406	43:15:330106:76	85 702,68	2 800,7412
240 407	43:15:330106:77	253 507,76	4 017,5556
240 408	43:15:330401:269	216 289,53	1 649,8057
240 409	43:15:330401:270	30 525,26	805,4158
240 410	43:15:330401:271	156 503,61	400,4698
240 411	43:15:330401:272	60 058,95	2 705,3581
240 412	43:15:330401:274	338 044,92	5 160,9911
240 413	43:15:330401:275	295 924,57	4 162,0896
240 414	43:15:330401:277	54 648,24	2 705,3584
240 415	43:15:330401:278	30 525,26	805,4158
240 416	43:15:330401:282	173 409,30	3 496,1552
240 644	43:15:120901:285	272 792,20	2 800,7413
240 645	43:15:120901:286	116 230,76	2 800,7412
240 646	43:15:120901:287	98 306,02	2 800,7413
240 647	43:15:120901:288	555 492,30	3 758,4053
240 648	43:15:120901:289	233 581,83	2 800,7414
240 649	43:15:120901:290	228 540,49	2 800,7413
240 650	43:15:120901:291	207 550,20	2 931,5000
240 651	43:15:120901:292	248 425,76	2 800,7414
240 652	43:15:120901:293	247 742,03	4 488,0803
240 653	43:15:120901:294	148 719,36	2 800,7412
240 654	43:15:120901:295	210 895,82	2 800,7413
240 655	43:15:120901:296	144 518,25	2 800,7413
240 656	43:15:120901:297	201 373,30	2 800,7413
240 657	43:15:120901:298	180 484,23	982,4944
240 658	43:15:120901:299	18 523,43	385,9048
240 659	43:15:120901:300	141 157,36	2 800,7413
240 660	43:15:120901:301	108 948,84	2 800,7414
240 661	43:15:120901:302	205 574,41	2 800,7413
240 662	43:15:120901:303	200 533,08	2 800,7413
240 663	43:15:120901:304	193 682,03	2 499,1230
240 664	43:15:120901:305	244 504,72	2 800,7414
240 665	43:15:120901:306	64 136,98	2 800,7415
240 666	43:15:120901:307	69 458,38	2 800,7411

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240 668	43:15:120901:309	235 822,42	2 800,7413
240 669	43:15:120901:310	231 621,31	2 800,7414
240 670	43:15:120901:311	97 745,87	2 800,7413
240 671	43:15:120901:312	65 976,85	2 499,1231
240 672	43:15:120901:313	188 433,88	2 499,1231
240 673	43:15:120901:314	79 541,05	2 800,7412
240 674	43:15:120901:315	69 443,94	702,8739
240 675	43:15:120901:316	456 215,55	2 268,6004
240 676	43:15:120901:317	277 833,54	2 800,7413
240 677	43:15:120901:318	263 829,83	2 800,7413
240 678	43:15:120901:319	204 454,12	2 800,7414
240 679	43:15:120901:320	203 893,97	2 800,7413
240 680	43:15:120901:321	390 477,62	853,8763
240 681	43:15:120901:322	64 405,46	351,1748
240 682	43:15:120901:323	16 016,63	404,4604
240 683	43:15:120901:324	96 633,65	355,9250
240 684	43:15:120901:325	262 731,94	2 464,6523
240 685	43:15:120901:326	207 534,93	2 800,7413
240 686	43:15:120901:327	203 893,97	2 800,7413
240 687	43:15:120901:328	238 063,01	2 800,7413
240 688	43:15:120901:330	201 093,23	2 800,7414
240 689	43:15:120901:331	233 021,68	2 800,7413
240 690	43:15:120901:332	229 940,86	2 800,7413
240 691	43:15:120901:333	302 905,78	2 464,6524
240 692	43:15:120901:334	262 149,39	2 800,7413
240 693	43:15:120901:335	75 339,94	2 800,7413
240 694	43:15:120901:336	82 061,72	2 800,7413
240 695	43:15:120901:337	488 393,31	1 797,5462
240 696	43:15:120901:338	209 775,52	2 800,7413
240 697	43:15:120901:339	229 380,71	2 800,7413
240 698	43:15:120901:340	208 695,73	4 488,0802
240 699	43:15:120901:341	363 085,69	4 488,0802
240 700	43:15:120901:342	672 601,66	3 949,5106
240 701	43:15:120901:344	230 699,04	2 199,2282
240 702	43:15:120901:345	165 803,89	2 800,7414
240 703	43:15:120901:346	260 760,22	2 464,6524
240 704	43:15:120901:347	288 134,75	4 488,0802
240 705	43:15:120901:348	114 551,44	494,8226
240 706	43:15:120901:349	170 005,00	2 800,7414
240 707	43:15:120901:350	501 536,55	1 480,3322
240 708	43:15:120901:351	260 317,20	2 931,5000
240 709	43:15:120901:352	255 427,61	2 800,7413
240 710	43:15:120901:353	160 762,55	2 800,7413
240 711	43:15:120901:354	77 580,53	2 800,7412
240 712	43:15:120901:355	55 480,53	2 499,1230
240 713	43:15:120901:356	68 975,80	2 499,1232
240 714	43:15:120901:357	271 391,83	2 800,7413
240 715	43:15:120901:358	199 132,71	2 800,7414
240 716	43:15:120901:359	271 604,69	2 464,6524

240 717	43:15:120901:360	80 381,28	2 800,7415
240 718	43:15:120901:361	206 134,56	2 800,7413
240 719	43:15:120901:362	235 542,35	2 800,7414
240 720	43:15:120901:363	220 813,55	4 488,0803
240 721	43:15:120901:364	88 783,50	2 800,7413
240 722	43:15:120901:365	283 197,86	4 488,0802
240 723	43:15:120901:366	264 389,98	2 800,7413
240 724	43:15:120901:367	211 455,97	2 800,7413
240 725	43:15:120901:368	266 428,92	2 464,6524
240 726	43:15:120901:369	242 433,85	3 041,8300
240 727	43:15:120901:370	155 161,07	2 800,7413
240 728	43:15:120901:371	255 333,65	2 931,5000
240 729	43:15:120901:372	239 463,38	2 800,7413
240 730	43:15:120901:373	256 267,83	2 800,7413
240 731	43:15:120901:374	296 251,21	2 464,6523
240 732	43:15:120901:375	278 393,69	2 800,7413
240 733	43:15:120901:376	71 418,90	2 800,7412
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240 736	43:15:120901:379	261 061,49	4 053,7498
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240 749	43:15:120901:392	228 363,85	2 931,5000
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241 556	43:15:130101:335	89 276,82	2 705,3582
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246 058	43:15:420301:362	171 153,45	2 414,0120
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246 960	43:15:420401:356	56 000,92	2 705,3585
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246 997	43:15:420708:276	309 706,49	4 053,7499
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247 003	43:15:420801:190	187 751,86	2 705,3582
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247 006	43:15:420801:193	195 326,86	2 705,3582
247 007	43:15:420801:194	205 066,15	2 705,3582
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247 015	43:15:420801:202	54 556,67	2 414,0119
247 016	43:15:420801:203	68 799,34	2 414,0119
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247 019	43:15:420801:206	76 832,17	2 705,3581
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247 047	43:15:420903:132	154 320,85	2 800,7414
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247 544	43:15:010101:224	221 990,41	4 713,1722
247 545	43:15:010101:225	19 285,60	1 197,8634
247 546	43:15:010101:226	58 303,25	1 917,8701
247 547	43:15:010101:227	555 526,43	8 291,4393
247 548	43:15:010101:228	4 410 147,51	1 569,1683
247 549	43:15:010101:229	114 569,95	1 310,8690
247 550	43:15:010101:231	622 252,61	6 875,7194
247 551	43:15:010101:232	67 561,41	2 179,4003
247 552	43:15:010101:234	267 734,68	1 917,8702
247 553	43:15:010101:235	227 784,57	1 800,6685
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247 559	43:15:010101:328	312 157,67	6 875,7196
247 560	43:15:010101:329	739 992,44	6 050,6332
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247 562	43:15:010101:339	243 752,78	2 705,3583
247 563	43:15:010101:340	264 042,96	2 705,3582
247 564	43:15:010101:341	266 207,25	2 705,3582
247 565	43:15:010101:342	253 492,07	2 705,3583
247 566	43:15:010101:343	258 091,18	2 705,3583

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247 570	43:15:010101:361	238 527,18	1 036,1737
247 571	43:15:010101:363	185 296,07	2 273,5714
247 572	43:15:010101:365	740 904,66	2 448,4622
247 573	43:15:010101:367	770 850,66	6 050,6331
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247 576	43:15:010101:372	261 964,91	6 875,7194
247 577	43:15:010101:380	1 988 512,04	1 852,8811
247 578	43:15:010101:381	485 150,77	8 885,5452
247 579	43:15:010101:382	861 305,51	11 847,3935
247 580	43:15:010101:390	3 298 273,19	1 447,5634
247 581	43:15:010101:405	97 534,90	1 560,5584
247 582	43:15:010101:409	800 778,03	11 741,6133
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247 584	43:15:010102:141	686 362,68	5 438,6900
247 585	43:15:010102:142	171 787,21	6 135,2575
247 586	43:15:010102:144	240 650,18	6 875,7194
247 587	43:15:010102:145	411 062,25	6 135,2575
247 588	43:15:010102:146	459 985,63	6 875,7194
247 589	43:15:010102:147	659 805,04	9 951,8106
247 590	43:15:010102:148	609 298,76	6 050,6332
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247 593	43:15:010102:151	276 403,92	6 875,7194
247 594	43:15:010102:152	58 284,95	6 135,2579
247 595	43:15:010102:153	111 048,16	6 135,2575
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247 597	43:15:010102:155	160 743,74	6 135,2573
247 598	43:15:010102:156	152 154,38	6 135,2573
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247 815	43:15:010102:170	945 760,51	9 308,6664
247 816	43:15:010102:172	158 630,32	2 858,2040
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247 818	43:15:010102:176	757 386,95	10 578,0300
247 819	43:15:010102:185	1 714 181,61	10 332,6197
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247 821	43:15:010103:105	580 310,73	6 875,7195
247 822	43:15:010103:106	184 560,81	5 460,3790
247 823	43:15:010103:107	243 400,47	6 875,7195
247 824	43:15:010103:108	371 976,42	6 875,7194
247 825	43:15:010103:110	206 144,65	6 135,2574
247 826	43:15:010103:111	497 114,52	6 875,7195
247 827	43:15:010103:112	845 273,45	6 050,6331
247 828	43:15:010103:113	736 967,12	6 050,6332
247 829	43:15:010103:114	183 581,71	6 875,7195
247 830	43:15:010103:115	634 628,91	6 875,7195

247 831	43:15:010103:116	163 811,37	6 135,2573
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247 833	43:15:010103:118	248 901,05	6 875,7196
247 834	43:15:010103:119	252 772,60	6 135,2573
247 835	43:15:010103:120	152 329,28	2 273,5713
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247 841	43:15:010103:142	1 821 640,85	10 332,6197
247 842	43:15:010103:143	581 685,87	6 875,7195
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247 847	43:15:010104:106	651 818,21	6 875,7195
247 848	43:15:010104:107	644 942,49	6 875,7195
247 849	43:15:010104:108	479 925,22	6 875,7195
247 850	43:15:010104:109	616 528,65	6 032,5700
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290 126	43:15:340501:536	90 088,43	2 705,3583
290 127	43:15:340501:539	74 019,23	2 096,8620
290 128	43:15:340701:195	109 296,47	2 705,3582
290 129	43:15:340701:196	108 755,40	2 705,3582
290 130	43:15:350101:267	119 576,83	2 705,3581
290 131	43:15:350101:268	48 425,91	2 705,3581
290 132	43:15:350101:269	95 077,72	2 296,5633
290 133	43:15:350101:270	95 077,72	2 296,5633
290 134	43:15:350101:271	116 871,48	2 705,3583
290 135	43:15:350101:272	118 765,23	2 705,3583
290 136	43:15:350101:273	117 953,62	2 705,3583
290 137	43:15:350101:274	121 470,58	2 705,3581
290 138	43:15:350101:275	121 200,05	2 705,3583
290 139	43:15:350101:276	116 059,87	2 705,3583
290 140	43:15:350101:277	103 115,69	2 296,5633
290 141	43:15:350101:278	101 967,41	2 296,5633
290 142	43:15:350101:279	91 170,57	2 705,3582
290 143	43:15:350101:280	90 358,97	2 705,3584
290 144	43:15:350101:281	113 083,97	2 705,3581
290 145	43:15:350101:282	114 166,12	2 705,3583
290 146	43:15:350101:283	112 542,90	2 705,3582
290 147	43:15:350101:284	110 919,69	2 705,3583
290 148	43:15:350101:285	116 113,98	2 414,0121
290 149	43:15:350101:286	116 838,18	2 414,0120
290 150	43:15:350101:287	142 842,92	2 705,3583
290 151	43:15:350101:288	139 055,41	2 705,3582
290 152	43:15:350101:291	59 749,30	2 254,6906
290 153	43:15:350101:292	36 751,45	2 254,6902
290 154	43:15:350101:293	124 175,94	2 705,3582

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290 157	43:15:350101:296	124 987,55	2 705,3582
290 158	43:15:350101:297	119 035,76	2 705,3582
290 159	43:15:350101:298	130 668,80	2 705,3582
290 160	43:15:350101:299	59 517,88	2 705,3582
290 161	43:15:350101:300	60 329,49	2 705,3583
290 162	43:15:350101:301	121 470,58	2 705,3581
290 163	43:15:350101:302	73 044,67	2 705,3581
290 164	43:15:350101:303	68 445,56	2 705,3581
290 165	43:15:350101:309	35 178,86	742,1700
290 166	43:15:350101:310	108 857,10	2 296,5633
290 167	43:15:350101:311	74 126,82	2 705,3584
290 168	43:15:350101:312	153 103,63	3 915,6939
290 169	43:15:350101:313	102 656,38	2 296,5633
290 170	43:15:350101:314	183 152,75	2 705,3582
290 171	43:15:350101:428	130 398,27	2 705,3583
290 172	43:15:350101:429	131 480,41	2 705,3582
290 173	43:15:350101:431	59 247,35	2 705,3584
290 174	43:15:350101:432	59 247,35	2 705,3584
290 175	43:15:350101:433	60 329,49	2 705,3583
290 176	43:15:350103:133	140 678,63	2 705,3583
290 177	43:15:350103:134	80 890,21	2 705,3582
290 178	43:15:350103:246	101 180,40	2 705,3583
290 179	43:15:350103:247	168 543,82	2 705,3583
290 180	43:15:350103:249	124 446,48	2 705,3583
290 181	43:15:350103:250	129 045,59	2 705,3583
290 182	43:15:370102:177	99 016,11	2 705,3582
290 932	43:15:370102:178	157 451,85	2 705,3582
290 933	43:15:370102:186	18 093,83	609,2199
290 934	43:15:370102:187	13 402,84	609,2200
290 935	43:15:370103:224	105 238,44	2 705,3584
290 936	43:15:370104:277	123 634,87	2 705,3582
290 937	43:15:380202:157	103 575,00	2 296,5632
290 938	43:15:380202:158	104 952,94	2 296,5632
290 939	43:15:380203:169	76 245,90	2 296,5633
290 940	43:15:380203:170	104 952,94	2 296,5632
290 941	43:15:380203:171	98 292,91	2 296,5633
290 942	43:15:380203:172	95 537,03	2 296,5632
290 943	43:15:380203:174	193 357,68	3 175,0030
290 944	43:15:380203:175	183 515,17	3 175,0029
290 945	43:15:380203:176	88 647,34	2 296,5632
290 946	43:15:380203:177	134 704,55	2 148,3979
290 947	43:15:380203:178	164 137,60	2 148,3979
290 948	43:15:380203:179	141 794,26	2 148,3979
290 949	43:15:380203:180	106 790,19	2 296,5632
290 950	43:15:380203:181	121 200,05	2 705,3583
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290 952	43:15:380203:187	31 421,09	620,9702
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290 957	43:15:380203:305	8 941,97	620,9701
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290 959	43:15:380203:307	226 652,14	531,0500
290 960	43:15:380204:124	106 101,22	2 296,5632
290 961	43:15:380204:125	97 374,28	2 296,5632
290 962	43:15:380401:239	133 200,67	2 148,3979
290 963	43:15:380401:241	131 052,27	2 148,3979
290 964	43:15:380401:248	78 312,81	2 296,5633
290 965	43:15:380401:249	84 054,22	2 296,5634
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290 967	43:15:380501:106	125 799,16	2 705,3583
290 968	43:15:380601:342	130 939,34	2 705,3583
290 969	43:15:380601:343	133 915,23	2 705,3582
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290 971	43:15:390101:240	116 871,48	2 705,3583
290 972	43:15:390101:241	74 126,82	2 705,3584
290 973	43:15:390101:242	74 397,35	2 705,3582
290 974	43:15:390101:243	117 953,62	2 705,3583
290 975	43:15:390101:244	118 765,23	2 705,3583
290 976	43:15:390101:245	117 683,08	2 705,3582
290 977	43:15:390101:246	35 190,47	790,7971
290 978	43:15:390101:247	124 717,01	2 705,3581
290 979	43:15:390101:248	28 406,26	2 705,3581
290 980	43:15:390101:249	116 330,40	2 705,3581
290 981	43:15:390101:250	119 035,76	2 705,3582
290 982	43:15:390101:251	115 248,26	2 705,3582
290 983	43:15:390101:252	114 977,73	2 705,3584
290 984	43:15:390101:253	104 697,36	2 705,3581
290 985	43:15:390101:254	106 050,04	2 705,3582
290 986	43:15:390101:255	108 214,33	2 705,3583
290 987	43:15:390101:256	14 051,45	339,4070
290 988	43:15:390101:267	79 231,43	2 296,5632
290 989	43:15:390101:268	28 854,89	700,3614
290 990	43:15:390101:269	114 185,13	2 526,2197
290 991	43:15:390101:272	108 214,33	2 705,3583
290 992	43:15:390101:273	112 001,83	2 705,3582
290 993	43:15:390102:171	104 697,36	2 705,3581
290 994	43:15:390102:172	106 050,04	2 705,3582
290 995	43:15:390201:327	158 533,99	2 705,3582
290 996	43:15:390201:328	156 099,17	2 705,3582
290 997	43:15:390301:376	117 953,62	2 705,3583
290 998	43:15:390301:377	117 412,55	2 705,3583
290 999	43:15:390301:378	118 765,23	2 705,3583
291 000	43:15:390301:379	117 683,08	2 705,3582
291 001	43:15:390301:398	70 730,55	2 414,0119
291 002	43:15:390301:403	249 952,95	4 222,1782
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291 006	43:15:390401:208	113 625,05	2 705,3583
291 007	43:15:390401:209	91 632,88	2 296,5634
291 008	43:15:390401:210	95 766,69	2 296,5633
291 009	43:15:390501:198	121 470,58	2 705,3581
291 010	43:15:390501:199	121 470,58	2 705,3581
291 011	43:15:390501:200	109 837,54	2 705,3581
291 012	43:15:390501:201	109 296,47	2 705,3582
291 013	43:15:390501:202	117 683,08	2 705,3582
291 014	43:15:390501:203	115 789,33	2 705,3582
291 015	43:15:390501:208	246 855,68	10 158,6700
291 016	43:15:390501:210	131 069,51	4 731,7513
291 017	43:15:390501:211	326 490,85	4 731,7514
291 018	43:15:390501:212	187 751,86	2 705,3582
291 019	43:15:390601:219	76 832,17	2 705,3581
291 020	43:15:390601:220	77 914,32	2 705,3583
291 021	43:15:390601:221	78 725,92	2 705,3581
291 022	43:15:390601:222	77 102,71	2 705,3582
291 023	43:15:390601:225	82 800,61	2 414,0120
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291 025	43:15:400301:84	299 519,87	4 731,7515
291 026	43:15:400301:85	298 573,52	4 731,7515
291 027	43:15:400301:86	264 244,20	4 241,4799
291 028	43:15:400503:116	81 464,97	3 109,3500
291 029	43:15:400503:336	181 699,26	4 731,7516
291 030	43:15:400503:337	185 484,66	4 731,7515
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291 035	43:15:420301:381	182 782,49	3 880,7323
291 036	43:15:420301:382	66 180,53	2 469,4228
291 037	43:15:420301:383	66 427,48	2 469,4230
291 038	43:15:420301:384	66 180,53	2 469,4228
291 574	43:15:420301:385	127 963,44	2 705,3581
291 575	43:15:420301:386	128 504,52	2 705,3583
291 576	43:15:420301:387	123 364,34	2 705,3583
291 577	43:15:420301:388	133 915,23	2 705,3582
291 578	43:15:420301:389	97 756,99	2 693,0300
291 579	43:15:420301:390	98 295,60	2 693,0301
291 580	43:15:420301:391	106 050,04	2 705,3582
291 581	43:15:420301:392	107 402,72	2 705,3582
291 582	43:15:420301:393	84 973,22	2 414,0119
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291 586	43:15:420301:397	97 933,97	2 705,3583
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291 590	43:15:420301:401	97 663,43	2 705,3582
291 591	43:15:420301:402	99 286,65	2 705,3583
291 592	43:15:420301:403	95 499,15	2 705,3584
291 593	43:15:420301:404	95 228,61	2 705,3582
291 594	43:15:420301:405	125 258,09	2 705,3583
291 595	43:15:420301:406	124 717,01	2 705,3581
291 596	43:15:420301:407	108 484,87	2 705,3584
291 597	43:15:420301:408	107 132,19	2 705,3583
291 598	43:15:420301:409	96 851,82	2 705,3581
291 599	43:15:420301:410	97 663,43	2 705,3582
291 600	43:15:420301:411	165 567,92	2 705,3582
291 601	43:15:420301:412	93 064,32	2 705,3581
291 602	43:15:420301:414	177 311,01	4 335,2325
291 603	43:15:420301:415	177 311,01	4 335,2325
291 604	43:15:420301:416	89 116,64	2 096,8621
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291 606	43:15:420301:422	131 481,95	2 148,3979
291 607	43:15:420301:423	90 900,04	2 705,3583
291 608	43:15:420301:424	90 088,43	2 705,3583
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295 134	43:15:440801:471	198 097,94	2 523,5406
295 135	43:15:440801:473	275 250,20	2 690,6178
295 136	43:15:440801:477	412 390,80	413,2586
295 137	43:15:440801:480	128 347,85	1 641,2769
295 138	43:15:440801:481	269 661,79	1 641,2769
295 139	43:15:440801:486	260 584,37	330,6069
295 140	43:15:440801:604	1 182 045,82	5 497,8875
295 141	43:15:450301:147	437 252,49	4 661,5404
295 142	43:15:450302:194	314 154,52	4 619,9194
295 143	43:15:450302:305	398 095,55	4 661,5404
295 144	43:15:450303:370	211 017,94	2 705,3582
295 145	43:15:450303:371	123 364,34	2 705,3583
295 146	43:15:450303:372	221 298,30	2 705,3582
295 147	43:15:450303:373	93 605,40	2 705,3584
295 148	43:15:450303:374	256 869,52	3 915,6939
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295 151	43:15:450303:377	178 824,18	2 705,3582
295 152	43:15:450303:378	218 322,41	2 705,3582
295 153	43:15:450303:379	249 498,96	2 380,7153
295 154	43:15:450303:380	58 901,89	2 414,0119
295 155	43:15:450303:381	253 762,60	2 705,3582
295 156	43:15:450303:382	177 200,96	2 705,3582
295 157	43:15:450303:383	188 292,93	2 705,3582
295 158	43:15:450303:384	188 292,93	2 705,3582
295 159	43:15:450303:385	219 208,94	3 496,1553
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295 167	43:15:450303:418	105 508,97	2 705,3582
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295 183	43:15:450309:79	269 791,31	3 915,6939
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307 438	43:15:010117:151	629 128,33	6 875,7195
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307 442	43:15:010117:155	154 016,12	6 875,7196
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307 482	43:15:010121:234	361 641,69	8 885,5452
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307 794	43:15:010127:100	618 127,18	6 875,7195
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313 589	43:15:010105:284	169 333,10	6 135,2572
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327 383	43:15:350102:82	121 200,05	2 705,3583
327 384	43:15:350102:83	211 887,99	3 880,7324
327 385	43:15:350102:84	74 283,27	830,9091

327 386	43:15:350102:86	27 292,85	609,2154
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327 388	43:15:350103:245	250 927,39	2 380,7153
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327 391	43:15:350501:159	384 973,19	237,3301
327 392	43:15:350501:279	203 126,62	3 496,1552
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327 394	43:15:360201:44	41 405,19	1 544,9698
327 395	43:15:360201:45	168 864,30	3 496,1553
327 396	43:15:360201:46	265 016,89	3 354,6442
327 397	43:15:360201:47	70 730,55	2 414,0119
327 398	43:15:360201:48	100 722,57	4 162,0897
327 399	43:15:360201:49	80 328,33	4 162,0896
327 400	43:15:360201:50	108 214,33	4 162,0896
327 401	43:15:360201:63	276 362,75	4 162,0896
327 402	43:15:360201:65	55 522,28	2 414,0122
327 403	43:15:360301:431	843 332,63	7 110,7304
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327 406	43:15:370102:170	31 270,56	354,1400
327 407	43:15:370102:176	85 203,91	331,5327
327 408	43:15:370102:181	73 950,91	830,9091
327 409	43:15:370102:182	271 468,13	5 160,9911
327 410	43:15:370102:183	462 424,80	5 160,9911
327 411	43:15:370102:185	32 227,49	609,2153
327 412	43:15:370103:221	202 777,01	3 496,1553
327 413	43:15:370103:222	241 584,33	3 496,1553
327 414	43:15:370103:223	458 708,89	4 541,6722
327 415	43:15:370103:225	73 585,74	2 705,3581
327 416	43:15:370104:270	359 721,08	5 160,9911
327 417	43:15:370104:271	419 538,63	4 661,5403
327 418	43:15:370104:272	261 046,26	4 661,5404
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327 747	43:15:370301:102	67 363,42	2 705,3582
327 748	43:15:370301:103	108 484,87	2 705,3584
327 749	43:15:370301:104	98 745,58	2 705,3584
327 750	43:15:370301:105	158 533,99	2 705,3582
327 751	43:15:370301:106	39 589,80	2 414,0122
327 752	43:15:370301:107	315 604,93	4 335,2326
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327 754	43:15:370301:110	75 208,96	2 705,3583
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327 760	43:15:370401:131	160 116,63	2 407,7689
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327 762	43:15:370401:133	180 052,00	3 496,1553
327 763	43:15:370401:134	264 309,34	4 661,5404
327 764	43:15:370401:144	157 326,99	3 496,1553
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327 767	43:15:380201:224	254 128,53	3 915,6938
327 768	43:15:380201:225	103 885,76	2 705,3583
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327 772	43:15:380201:229	93 180,86	2 414,0119
327 773	43:15:380201:230	94 870,67	2 414,0120
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327 775	43:15:380201:232	82 242,89	2 705,3582
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327 777	43:15:380201:235	95 769,68	2 705,3582
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327 779	43:15:380201:237	90 900,04	2 705,3583
327 780	43:15:380201:238	77 914,32	2 705,3583
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327 782	43:15:380201:240	84 973,22	2 414,0119
327 783	43:15:380201:241	324 953,90	1 095,9659
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327 786	43:15:380201:245	241 905,98	4 335,2326
327 787	43:15:380201:246	8 405,04	627,2418
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327 789	43:15:380202:150	213 615,09	3 496,1553
327 790	43:15:380202:151	208 706,48	3 915,6938
327 791	43:15:380202:152	208 706,48	3 915,6938
327 792	43:15:380202:153	73 044,67	2 705,3581
327 793	43:15:380202:154	273 979,70	3 880,7323
327 794	43:15:380202:155	145 818,81	2 705,3583
327 795	43:15:380202:156	65 098,66	2 148,4706
327 796	43:15:380202:160	150 958,99	2 705,3582
327 797	43:15:380202:161	68 478,03	3 030,0013
327 798	43:15:380202:162	147 080,92	2 703,6934
327 799	43:15:380202:163	196 959,40	3 915,6938
327 800	43:15:380203:168	137 242,82	2 407,7688
327 801	43:15:380203:185	64 658,06	2 705,3582
327 802	43:15:380203:299	260 526,00	2 705,3583
327 803	43:15:380203:301	107 132,19	2 705,3583
327 804	43:15:380204:108	245 122,44	3 915,6939
327 805	43:15:380204:109	238 857,33	3 915,6939
327 806	43:15:380204:110	216 844,87	4 162,0896

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327 809	43:15:380204:113	469 678,75	441,1372
327 810	43:15:380204:114	302 533,97	4 661,5404
327 811	43:15:380204:115	188 582,61	4 335,2324
327 812	43:15:380204:116	295 075,50	4 661,5403
327 813	43:15:380204:117	319 781,67	4 661,5404
327 814	43:15:380204:118	184 597,00	3 496,1553
327 815	43:15:380204:119	240 535,48	4 661,5403
327 816	43:15:380204:120	289 015,50	4 661,5403
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327 818	43:15:380204:127	56 009,96	413,9687
327 819	43:15:380302:70	57 694,89	2 414,0121
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327 823	43:15:380401:245	200 091,96	3 915,6939
327 824	43:15:380401:246	401 525,11	5 160,9911
327 825	43:15:380501:100	222 830,95	4 335,2325
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327 833	43:15:380501:99	167 465,84	3 496,1553
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327 835	43:15:380601:195	265 749,75	4 335,2325
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327 838	43:15:380601:198	65 902,53	2 414,0121
327 839	43:15:380601:199	66 281,28	2 705,3584
327 840	43:15:380601:200	75 750,03	2 705,3582
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327 842	43:15:380601:202	81 160,75	2 705,3583
327 843	43:15:380601:203	72 774,14	2 705,3584
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327 845	43:15:380601:205	77 972,59	2 414,0121
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328 491	43:15:380601:209	76 291,10	2 705,3582
328 492	43:15:380601:210	89 006,29	2 705,3584
328 493	43:15:380601:211	213 293,44	4 335,2325
328 494	43:15:380601:212	276 629,12	5 160,9910
328 495	43:15:380601:213	301 401,88	5 160,9911
328 496	43:15:380601:214	187 743,54	3 496,1553
328 497	43:15:380601:215	85 218,78	2 705,3581
328 498	43:15:380601:217	274 564,73	4 661,5404

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328 502	43:15:380601:221	262 715,09	4 335,2325
328 503	43:15:380601:222	205 290,74	3 880,7323
328 504	43:15:380601:223	157 802,46	3 915,6938
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328 515	43:15:390101:219	184 234,90	2 705,3583
328 516	43:15:390101:220	148 524,17	2 705,3583
328 517	43:15:390101:221	236 718,85	2 705,3583
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328 519	43:15:390101:223	238 071,53	2 705,3583
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328 521	43:15:390101:225	130 939,34	2 705,3583
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328 524	43:15:390101:228	230 225,99	2 705,3583
328 525	43:15:390101:229	210 747,41	2 705,3583
328 526	43:15:390101:230	190 457,22	2 705,3582
328 527	43:15:390101:231	160 427,74	2 705,3582
328 528	43:15:390101:232	73 385,96	2 414,0118
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362 544	43:15:030104:212	171 405,37	2 800,7413
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362 548	43:15:030105:176	178 407,22	2 800,7413
362 549	43:15:030105:177	183 728,63	2 800,7413
362 550	43:15:030105:179	128 692,92	2 931,5016
362 551	43:15:030105:183	141 884,68	2 931,5017
362 552	43:15:030105:188	126 640,87	2 931,5016
362 553	43:15:040201:302	94 687,54	2 705,3583
362 554	43:15:040201:303	49 778,59	2 705,3582
362 555	43:15:040201:304	81 431,28	2 705,3581
362 556	43:15:040201:305	82 783,96	2 705,3582
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377 629	43:15:010137:94	708 568,92	9 951,8107
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377 636	43:15:010139:143	325 221,53	6 875,7195
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377 704	43:15:010142:140	583 933,32	9 683,8030
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377 729	43:15:010142:175	421 074,13	9 420,0029
377 730	43:15:010142:176	378 684,11	9 420,0027
377 731	43:15:010142:178	303 324,09	9 420,0028
377 732	43:15:010142:180	396 582,12	9 420,0029
377 733	43:15:010142:181	386 220,12	9 420,0029
377 734	43:15:010142:182	384 336,11	9 420,0027
377 735	43:15:010142:186	380 568,11	9 420,0027
377 736	43:15:010142:187	506 704,99	8 812,2607
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377 790	43:15:010144:184	338 972,97	6 875,7195
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377 801	43:15:030104:189	32 255,92	818,6782
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377 804	43:15:030104:192	68 618,16	2 800,7412
377 805	43:15:030104:193	68 058,01	2 800,7412
377 806	43:15:030104:194	68 898,24	2 800,7415
377 807	43:15:030104:195	68 338,09	2 800,7414
377 808	43:15:030104:196	23 414,20	818,6783
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389 153	43:15:020401:106	59 247,35	2 705,3584
389 154	43:15:020401:107	57 694,89	2 414,0121
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389 594	43:15:030104:177	73 099,35	2 800,7414
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389 621	43:15:030105:163	51 481,93	2 499,1228
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389 683	43:15:040201:270	114 707,19	2 705,3583
389 684	43:15:040201:271	182 070,61	2 705,3582
389 685	43:15:040201:272	79 537,53	2 705,3582
389 686	43:15:040201:273	195 056,33	2 705,3583
389 687	43:15:040201:274	584 119,77	551,4205
389 688	43:15:040201:275	165 297,39	2 705,3583
389 689	43:15:040201:277	87 653,61	2 705,3583
389 690	43:15:040201:278	50 211,45	2 414,0120
389 691	43:15:040201:279	54 648,24	2 705,3584
389 692	43:15:040201:280	73 385,96	2 414,0118
390 977	43:15:040201:281	69 527,71	2 705,3584
390 978	43:15:040201:282	88 735,75	2 705,3582
390 979	43:15:040201:283	78 996,46	2 705,3582
390 980	43:15:040201:284	235 636,70	2 705,3582
390 981	43:15:040201:285	198 032,22	2 705,3582
390 982	43:15:040201:286	2 041 488,38	9 934,2500

390 983	43:15:040201:287	188 149,09	4 335,2325
390 984	43:15:040201:288	50 935,65	2 414,0118
390 985	43:15:040201:289	41 762,41	2 414,0121
390 986	43:15:040201:290	134 456,30	2 705,3581
390 987	43:15:040201:291	173 413,46	2 705,3582
390 988	43:15:040201:292	170 437,57	2 705,3583
390 989	43:15:040201:293	230 225,99	2 705,3583
390 990	43:15:040201:295	42 486,61	2 414,0119
390 991	43:15:040201:296	47 797,44	2 414,0121
390 992	43:15:040201:297	70 971,95	2 414,0119
390 993	43:15:040201:298	76 020,57	2 705,3584
390 994	43:15:040201:299	115 064,30	3 354,6443
390 995	43:15:040201:300	85 489,32	2 705,3582
390 996	43:15:040201:301	62 040,11	2 414,0121
390 997	43:15:040201:794	251 779,12	3 915,6939
390 998	43:15:040201:795	194 515,26	2 705,3583
390 999	43:15:040201:796	261 959,92	3 915,6939
391 000	43:15:040201:797	250 604,41	3 915,6939
391 001	43:15:040201:798	106 778,99	2 148,4706
391 002	43:15:040201:799	129 586,66	2 705,3582
391 003	43:15:040201:800	273 707,00	3 915,6938
391 004	43:15:040201:801	70 971,95	2 414,0119
391 005	43:15:040201:803	152 582,20	2 705,3582
391 006	43:15:040201:804	259 443,86	2 705,3583
391 007	43:15:040201:809	218 626,24	4 661,5403
391 008	43:15:040201:810	120 211,80	3 915,6938
391 009	43:15:040201:811	279 188,97	3 915,6938
391 010	43:15:040201:923	239 499,95	2 380,7152
391 011	43:15:040202:307	258 813,38	4 335,2325
391 012	43:15:040202:308	158 263,46	2 705,3583
391 013	43:15:040202:309	143 342,37	3 496,1554
391 014	43:15:040202:310	35 263,03	376,7418
391 015	43:15:040202:314	132 562,55	2 705,3582
391 016	43:15:040202:317	215 754,73	3 915,6938
391 017	43:15:040202:318	232 592,22	3 915,6939
391 018	43:15:040202:319	40 085,32	376,7417
391 019	43:15:050104:118	96 581,29	2 705,3583
391 020	43:15:050104:119	61 567,84	774,4382
391 021	43:15:050104:120	248 308,60	2 380,7152
391 022	43:15:050104:122	42 388,83	473,6182
391 023	43:15:050104:123	227 250,09	2 705,3582
391 024	43:15:050104:124	135 538,45	2 705,3583
391 025	43:15:050104:133	85 143,03	3 030,0011
391 026	43:15:050104:136	315 269,33	237,3301
395 974	43:15:310110:156	626 378,05	6 875,7195
395 975	43:15:310110:157	665 569,65	6 875,7195
395 976	43:15:310110:158	798 683,58	6 050,6332
395 977	43:15:310110:159	673 820,51	6 875,7195
395 978	43:15:310110:162	773 875,98	6 050,6332
395 979	43:15:310110:163	735 756,99	6 050,6331

395 980	43:15:310110:164	611 113,95	6 050,6332
395 981	43:15:310110:191	646 317,63	6 875,7195
395 982	43:15:310110:192	658 693,93	6 875,7195
395 983	43:15:310110:193	672 225,34	6 050,6331
395 984	43:15:310110:194	570 684,72	6 875,7195
395 985	43:15:310110:195	676 570,80	6 875,7195
395 986	43:15:310110:202	839 222,82	6 050,6332
395 987	43:15:310110:211	3 987 086,93	9 361,5565
395 988	43:15:310112:245	964 441,12	1 061,5753
395 989	43:15:310112:246	942 254,20	1 061,5753
395 990	43:15:310112:247	946 318,51	909,9216
395 991	43:15:310113:157	1 097 599,20	1 740,2873
395 992	43:15:310113:158	402 613,75	799,6301
395 993	43:15:310113:159	1 218 511,49	1 830,6963
395 994	43:15:310113:160	1 097 599,20	1 740,2873
395 995	43:15:310113:161	158 442,41	2 179,4004
395 996	43:15:310113:162	1 097 600,90	1 740,2900
395 997	43:15:310113:163	2 016 284,40	1 937,2448
395 998	43:15:310113:164	1 195 828,94	2 448,4622
395 999	43:15:310113:165	440 663,32	2 430,5754
396 000	43:15:310113:166	85 059,66	1 527,1034
396 001	43:15:310113:167	440 678,76	1 983,2527
396 002	43:15:310118:322	242 025,33	6 875,7196
396 003	43:15:310118:323	257 839,48	6 875,7195
396 004	43:15:310118:324	638 066,77	6 875,7195
396 005	43:15:310118:325	804 129,15	6 050,6332
397 076	43:15:310118:326	629 265,85	6 050,6332
397 077	43:15:310118:327	252 338,91	6 875,7196
397 078	43:15:310118:328	225 523,60	6 875,7195
397 079	43:15:310118:329	334 847,54	6 875,7195
397 080	43:15:310118:330	156 078,83	6 875,7194
397 081	43:15:310118:331	172 580,56	6 875,7195
397 082	43:15:310118:332	627 065,62	6 875,7195
397 083	43:15:310118:333	614 689,32	6 875,7195
397 084	43:15:310118:334	580 752,27	6 251,3700
397 085	43:15:310118:335	777 485,21	8 885,5453
397 086	43:15:310118:354	741 807,63	6 050,6332
397 087	43:15:310118:358	446 921,77	6 875,7195
397 088	43:15:310118:360	195 270,43	6 875,7194
397 089	43:15:310118:362	1 595 356,48	10 332,6197
397 090	43:15:310118:363	467 972,05	11 847,3937
397 091	43:15:310119:132	344 473,55	6 875,7196
397 092	43:15:310119:133	432 726,05	8 885,5452
397 093	43:15:310119:136	920 796,36	13 116,7573
397 094	43:15:310119:137	652 270,10	11 018,0760
397 095	43:15:310119:257	480 819,06	7 632,0486
397 096	43:15:310119:82	790 813,52	8 885,5452
397 097	43:15:310119:83	519 804,39	6 875,7194
397 098	43:15:310119:84	1 396 002,08	10 425,7063
397 099	43:15:310119:85	343 785,98	6 875,7196

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397 101	43:15:310119:87	616 752,04	6 875,7195
397 102	43:15:310119:88	658 006,36	6 875,7195
397 103	43:15:310119:89	607 813,60	6 875,7195
397 104	43:15:310119:90	656 631,21	6 875,7195
397 105	43:15:310119:91	682 758,95	6 875,7195
397 106	43:15:310119:92	662 819,36	6 875,7195
397 107	43:15:310119:93	528 055,26	6 875,7195
397 108	43:15:310119:94	642 192,20	6 875,7195
397 109	43:15:310119:95	423 111,84	6 105,5100
397 110	43:15:310119:96	644 997,49	6 050,6331
397 111	43:15:310120:115	612 324,08	6 050,6332
397 112	43:15:310120:116	704 293,70	6 050,6332
397 113	43:15:310120:117	801 708,89	6 050,6331
397 114	43:15:310120:118	672 445,37	6 875,7195
397 115	43:15:310120:119	611 113,95	6 050,6332
397 116	43:15:310120:120	613 534,20	6 050,6331
397 117	43:15:310120:121	673 820,51	6 875,7195
397 118	43:15:310120:122	633 941,34	6 875,7195
397 119	43:15:310120:123	637 379,20	6 875,7195
397 120	43:15:310120:124	729 706,36	6 050,6332
397 121	43:15:310120:125	1 397 180,19	9 695,9069
397 122	43:15:310120:126	869 475,99	6 050,6332
397 123	43:15:310120:127	613 314,18	6 875,7195
397 124	43:15:310120:128	651 130,64	6 875,7195
397 125	43:15:310120:129	643 567,35	6 875,7196
397 126	43:15:310120:131	660 756,64	6 875,7195
397 127	43:15:310120:132	776 901,30	6 050,6332
397 128	43:15:310120:133	198 708,29	6 875,7194
397 129	43:15:310129:103	1 082 438,54	8 757,5934
397 130	43:15:310129:106	1 448 058,21	2 260,1189
397 131	43:15:310129:109	738 782,31	6 050,6332
397 132	43:15:310129:110	2 323 938,25	1 569,1683
397 133	43:15:310129:111	109 249,24	2 380,1577
397 134	43:15:310129:112	364 847,77	2 690,6178
397 135	43:15:310129:113	100 352,59	1 983,2528
397 136	43:15:310129:116	52 959,43	2 179,4004
397 137	43:15:310129:123	218 402,65	1 958,7682
397 138	43:15:310129:94	554 870,56	6 875,7195
397 139	43:15:310129:95	751 590,19	13 116,7572
397 140	43:15:310129:96	764 194,97	6 050,6332
397 141	43:15:310129:97	1 123 755,61	9 695,9069
397 142	43:15:310133:115	748 127,36	11 018,0760
397 143	43:15:310133:116	815 337,63	11 018,0761
397 144	43:15:310133:117	444 171,48	6 875,7195
397 145	43:15:310133:118	423 544,32	6 875,7195
397 146	43:15:310133:119	1 634 452,88	11 542,7463
397 147	43:15:310133:120	920 796,36	13 116,7573
397 148	43:15:310133:121	613 991,17	8 885,5452
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397 152	43:15:310133:125	629 949,61	9 951,8106
397 153	43:15:310133:126	813 062,93	9 951,8106
397 154	43:15:310133:127	1 019 172,03	11 018,0760
397 155	43:15:310133:128	901 121,22	13 116,7572
397 156	43:15:310133:129	1 311 255,98	11 542,7463
397 157	43:15:310133:130	671 747,22	8 885,5452
397 158	43:15:310133:131	1 056 853,85	9 695,9069
397 159	43:15:310133:134	607 060,45	9 951,8107
397 160	43:15:310133:135	916 670,92	6 050,6331
397 161	43:15:310133:136	1 081 562,78	8 757,5934
397 162	43:15:310133:137	875 937,05	11 018,0761
397 163	43:15:310133:138	1 042 471,53	8 037,5600
397 164	43:15:310133:139	435 233,04	6 875,7194
397 165	43:15:310133:140	1 042 782,20	13 116,7572
397 166	43:15:310133:162	449 608,59	8 885,5453
397 167	43:15:310133:163	465 602,57	8 885,5452
397 168	43:15:310133:171	596 600,89	10 578,0300
397 169	43:15:310133:172	607 178,92	10 578,0300
397 170	43:15:310133:174	559 291,76	9 951,8107
397 171	43:15:310133:175	1 126 729,44	13 116,7572
397 172	43:15:310133:176	607 060,45	9 951,8107
397 173	43:15:310133:177	828 132,81	11 847,3936
397 174	43:15:310133:181	736 433,99	9 951,8107
397 175	43:15:310133:187	702 148,48	11 741,6134
397 176	43:15:310133:222	837 779,98	10 578,0301
397 177	43:15:310133:228	669 271,96	11 741,6133
397 178	43:15:310133:240	769 953,65	13 116,7572
397 179	43:15:310133:241	768 641,97	13 116,7572
397 180	43:15:310138:141	838 160,79	13 116,7573
397 181	43:15:310138:142	604 217,07	8 885,5451
397 182	43:15:310138:143	660 800,23	9 951,8107
398 574	43:15:310138:144	461 159,80	8 885,5453
398 575	43:15:310138:145	740 462,10	11 847,3936
398 576	43:15:310138:146	1 079 811,26	8 757,5933
398 577	43:15:310138:147	425 607,04	6 875,7195
398 578	43:15:310138:148	648 022,81	6 050,6331
398 579	43:15:310138:149	778 373,76	8 885,5452
398 580	43:15:310138:150	655 283,57	6 050,6331
398 581	43:15:310138:151	637 946,60	11 018,0760
398 582	43:15:310138:152	761 787,41	11 847,3936
398 583	43:15:310138:156	768 430,41	6 050,6331
398 584	43:15:310138:163	690 982,31	6 050,6332
398 585	43:15:310138:164	568 248,39	9 951,8107
398 586	43:15:310138:165	723 887,60	11 018,0761
398 587	43:15:310138:167	620 992,98	9 951,8106
398 588	43:15:310138:168	846 899,08	9 951,8106
398 589	43:15:310138:170	1 144 117,02	9 695,9069
398 590	43:15:310138:171	1 767 194,46	11 542,7463

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398 592	43:15:310138:188	663 754,46	6 050,6332
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398 596	43:15:310138:194	635 814,07	7 908,1352
398 597	43:15:310138:195	481 596,55	8 885,5452
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398 600	43:15:310138:212	2 564 177,92	1 569,1683
398 601	43:15:310138:213	2 202 066,18	1 937,2448
398 602	43:15:310138:218	1 315 724,14	10 425,7063
398 603	43:15:310138:219	1 070 361,52	1 665,9323
398 604	43:15:310138:220	2 179 574,77	1 569,1683
398 605	43:15:310138:222	723 875,75	11 847,3936
398 606	43:15:310138:223	1 194 163,23	1 830,6964
398 607	43:15:310138:224	1 066 929,83	1 830,6963
398 608	43:15:310138:225	1 762 937,18	1 427,9420
398 609	43:15:310138:234	761 618,16	10 578,0300
398 610	43:15:310138:237	2 463 225,07	8 679,4400
398 611	43:15:310138:243	960 823,62	11 847,3936
398 612	43:15:310138:244	235 482,87	2 152,4942
398 613	43:15:310138:458	56 139,43	1 929,1900
398 614	43:15:310138:459	1 028 160,82	9 867,1864
398 615	43:15:310140:64	228 273,89	6 875,7196
398 616	43:15:310140:65	552 890,48	5 813,7800
398 617	43:15:310140:66	755 863,71	5 399,0265
398 618	43:15:310140:67	346 536,26	6 875,7194
398 619	43:15:310140:68	528 742,83	6 875,7195
398 620	43:15:310140:69	692 797,50	6 050,6332
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398 622	43:15:310140:71	1 192 784,21	8 757,5933
398 623	43:15:310140:72	602 313,03	6 875,7195
398 624	43:15:310140:73	198 823,20	992,1317
398 625	43:15:310140:78	275 716,35	6 875,7195
398 626	43:15:310140:79	171 892,99	6 875,7196
398 627	43:15:310141:121	651 130,64	6 875,7195
398 628	43:15:310141:122	666 174,71	6 050,6332
398 629	43:15:310141:123	210 439,33	6 135,2574
398 630	43:15:310141:124	617 439,61	6 875,7195
398 631	43:15:310141:125	337 597,83	6 875,7196
398 632	43:15:310141:126	310 094,95	6 875,7195
398 633	43:15:310141:129	174 241,31	6 135,2574
398 634	43:15:310141:130	616 752,04	6 875,7195
415 895	43:15:010103:154	174 854,84	6 135,2575
415 896	43:15:010103:156	122 705,15	6 135,2575
415 897	43:15:010103:157	177 922,46	6 135,2572
415 898	43:15:010103:158	119 637,52	6 135,2574
415 899	43:15:010103:159	183 581,71	6 875,7195
415 900	43:15:010104:129	318 345,81	6 875,7194

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415 902	43:15:010104:131	322 471,24	6 875,7194
415 903	43:15:010104:132	322 471,24	6 875,7194
415 904	43:15:010104:134	346 536,26	6 875,7194
415 905	43:15:010104:135	405 667,45	6 875,7195
415 906	43:15:010104:136	419 418,89	6 875,7195
415 907	43:15:010104:137	203 521,30	6 875,7196
416 443	43:15:010104:138	198 020,72	6 875,7194
416 444	43:15:010104:139	139 577,11	6 875,7197
416 445	43:15:010104:140	176 018,42	6 875,7195
416 446	43:15:010104:141	356 162,27	6 875,7195
416 447	43:15:010104:142	336 910,26	6 875,7196
416 448	43:15:010104:143	182 540,07	6 251,3723
416 449	43:15:010104:144	175 576,05	5 813,7765
416 450	43:15:010104:150	196 941,76	6 135,2573
416 451	43:15:010104:151	191 420,03	6 135,2574
416 452	43:15:010104:164	340 348,12	6 875,7196
416 453	43:15:010104:166	356 162,27	6 875,7195
416 454	43:15:010104:167	430 917,58	12 036,8039
416 455	43:15:010104:172	417 677,10	12 036,8040
416 456	43:15:010104:173	451 380,15	12 036,8040
416 457	43:15:010104:174	432 121,26	12 036,8039
416 458	43:15:010104:176	447 769,11	12 036,8040
416 459	43:15:010104:177	35 600,75	3 747,4474
416 460	43:15:010104:178	530 278,58	2 638,2019
416 461	43:15:010104:179	92 187,21	3 747,4476
416 462	43:15:010104:180	435 732,30	12 036,8039
416 463	43:15:010104:182	247 207,48	12 942,8000
416 464	43:15:010104:183	985 505,26	2 363,8888
416 465	43:15:010104:184	157 767,55	3 747,4477
416 466	43:15:010104:186	53 063,83	2 997,9565
416 467	43:15:010104:187	1 515 626,00	2 488,3041
416 468	43:15:010104:188	167 476,22	14 192,9000
416 469	43:15:010104:189	90 388,39	2 698,1609
416 470	43:15:010104:190	197 505,39	2 698,1611
416 471	43:15:010104:191	412 862,38	12 036,8041
416 472	43:15:010104:192	428 510,22	12 036,8039
416 473	43:15:010104:193	440 547,03	12 036,8041
416 474	43:15:010104:194	875 820,82	2 363,8889
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416 477	43:15:010104:202	142 370,80	12 942,8000
416 478	43:15:010104:203	161 785,00	12 942,8000
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416 480	43:15:010104:418	164 373,56	12 942,8000
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416 482	43:15:010105:309	310 094,95	6 875,7195
416 483	43:15:010105:311	259 214,63	6 875,7196
416 484	43:15:010105:313	444 859,05	6 875,7195
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416 488	43:15:010105:317	297 718,65	6 875,7194
416 489	43:15:010105:318	202 146,15	6 875,7194
416 490	43:15:010105:319	246 150,76	6 875,7196
416 491	43:15:010105:320	279 841,78	6 875,7194
416 492	43:15:010105:321	304 594,37	6 875,7194
416 493	43:15:010105:323	381 602,43	6 875,7195
416 494	43:15:010105:324	161 579,41	6 875,7196
416 495	43:15:010105:325	167 767,56	6 875,7197
416 496	43:15:010105:326	162 954,55	6 875,7194
416 497	43:15:010105:327	160 204,26	6 875,7193
416 498	43:15:010105:328	180 143,85	6 875,7195
416 499	43:15:010105:329	184 956,85	6 875,7193
416 500	43:15:010105:330	320 408,53	6 875,7195
416 501	43:15:010105:331	325 909,10	6 875,7194
416 502	43:15:010105:341	714 664,66	9 683,8030
416 503	43:15:010105:342	590 711,98	9 683,8030
416 504	43:15:010105:343	591 680,36	9 683,8029
416 505	43:15:010105:344	714 664,66	9 683,8030
416 506	43:15:010105:345	589 743,60	9 683,8030
416 507	43:15:010105:346	711 759,52	9 683,8030
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416 535	43:15:010107:128	128 153,13	6 251,3722

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417 115	43:15:010108:230	184 296,71	5 813,7763
417 116	43:15:010108:231	183 165,21	6 251,3724
417 117	43:15:010108:232	183 790,35	6 251,3724
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443 293	43:15:010101:394	26 307,08	3 372,7026
443 294	43:15:010101:395	62 395,00	3 372,7027
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466 518	43:15:130101:345	151 229,53	2 705,3583
467 054	43:15:130101:346	71 150,92	2 705,3582
467 055	43:15:130101:347	54 073,87	2 414,0121
467 056	43:15:130101:348	123 634,87	2 705,3582
467 057	43:15:130101:349	203 442,94	2 705,3582
467 058	43:15:130101:350	144 195,59	2 705,3582
467 059	43:15:130101:351	79 537,53	2 705,3582
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467 062	43:15:130101:357	147 983,10	2 705,3583
467 063	43:15:130101:358	263 917,77	3 915,6939
467 566	43:15:130101:359	74 938,42	2 705,3581
467 567	43:15:130101:360	63 575,92	2 705,3583
467 568	43:15:140602:76	408 865,26	6 848,6643
467 569	43:15:140602:82	417 432,20	6 787,5154
467 570	43:15:140602:83	228 647,15	376,0644
467 571	43:15:150101:84	67 633,96	2 705,3584
467 572	43:15:150101:85	104 156,29	2 705,3582
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467 576	43:15:150101:89	89 547,36	2 705,3583

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467 582	43:15:150304:236	142 031,31	2 705,3583
467 583	43:15:150304:237	139 596,49	2 705,3583
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468 347	43:15:150304:252	269 724,22	2 705,3583
468 348	43:15:150304:253	218 051,87	2 705,3582
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468 353	43:15:150304:258	239 965,28	2 705,3583
468 354	43:15:150304:259	258 361,71	2 705,3582
468 355	43:15:150304:261	178 012,57	2 705,3582
468 356	43:15:150304:262	269 724,22	2 705,3583
468 357	43:15:150304:263	167 191,14	2 705,3583
468 358	43:15:150304:264	263 772,43	2 705,3583
468 359	43:15:150304:265	196 138,47	2 705,3582
468 360	43:15:150304:266	240 776,88	2 705,3582
468 361	43:15:150304:267	116 330,40	2 705,3581
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468 363	43:15:150304:269	85 396,08	991,8244
468 364	43:15:150304:270	209 124,19	2 705,3582
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468 366	43:15:150304:273	286 400,04	2 380,7152
468 367	43:15:150304:274	275 287,27	4 335,2326
468 368	43:15:150304:275	70 006,35	2 414,0121
468 369	43:15:150304:276	58 660,49	2 414,0119
468 370	43:15:150304:277	333 776,28	2 380,7153
468 371	43:15:150304:278	75 075,77	2 414,0119
468 372	43:15:150304:279	53 080,85	1 223,0611
468 373	43:15:150304:280	229 143,84	2 705,3582
468 374	43:15:150304:281	188 022,40	2 705,3583
468 375	43:15:150304:282	253 762,60	2 705,3582

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468 379	43:15:150304:286	184 775,97	2 705,3583
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468 383	43:15:150304:290	218 863,48	2 705,3582
468 384	43:15:150304:291	288 304,62	2 380,7153
468 385	43:15:150304:292	202 090,26	2 705,3582
468 386	43:15:150304:293	113 354,51	2 705,3582
468 387	43:15:150304:294	60 833,10	2 414,0119
468 388	43:15:150304:295	85 218,78	2 705,3581
468 389	43:15:150304:296	182 611,68	2 705,3582
468 390	43:15:150304:297	76 832,17	2 705,3581
468 391	43:15:150304:298	68 986,64	2 705,3584
468 392	43:15:150304:357	330 170,17	260,7979
468 393	43:15:150304:358	607 946,04	260,7979
468 394	43:15:150304:359	177 200,96	2 705,3582
468 395	43:15:150304:360	251 327,78	2 705,3582
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468 397	43:15:150304:363	326 110,60	497,7268
468 398	43:15:150304:364	15 882,59	217,8682
468 399	43:15:150304:365	147 360,45	477,5128
468 400	43:15:150304:367	261 561,36	3 880,7323
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468 402	43:15:150304:369	32 136,07	376,7417
468 403	43:15:150304:371	93 996,31	312,6956
468 404	43:15:150304:372	16 631,58	609,2154
468 405	43:15:150304:373	206 920,06	2 296,5600
468 406	43:15:150304:375	135 075,90	473,6182
468 407	43:15:150304:385	83 866,11	2 705,3584
468 408	43:15:150304:389	74 304,64	414,4152
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468 411	43:15:150308:136	268 912,61	2 705,3582
468 412	43:15:150308:137	91 441,11	2 705,3583
468 413	43:15:150308:138	126 881,30	2 705,3582
468 414	43:15:150308:139	110 919,69	2 705,3583
468 415	43:15:150308:140	193 162,58	2 705,3583
468 416	43:15:150308:146	226 201,25	3 496,1553
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468 419	43:15:150308:259	169 625,96	2 705,3582
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468 423	43:15:160401:236	179 702,38	3 496,1553
468 424	43:15:160401:237	73 585,74	2 705,3581
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468 433	43:15:160401:247	86 300,93	2 705,3583
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468 982	43:15:160401:262	115 518,80	2 705,3583
468 983	43:15:160401:263	145 548,27	2 705,3582
468 984	43:15:160401:264	79 267,00	2 705,3584
468 985	43:15:160401:265	95 594,87	2 414,0119
468 986	43:15:160401:266	93 605,40	2 705,3584
468 987	43:15:160401:267	89 276,82	2 705,3582
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469 018	43:15:310106:190	1 838 751,03	7 047,7234
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469 025	43:15:310106:202	260 063,20	1 917,8702
469 026	43:15:310106:203	183 348,39	1 917,8702
469 027	43:15:310106:234	3 343 552,73	1 078,3219
469 028	43:15:310106:235	737 373,32	11 741,6134
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469 030	43:15:310106:240	1 526 127,93	10 332,6197
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486 865	43:15:120901:561	106 428,17	2 800,7413
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486 870	43:15:120901:566	116 087,46	2 931,5015
486 871	43:15:120901:567	100 550,51	2 931,5017
486 872	43:15:120901:568	102 895,71	2 931,5017
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486 874	43:15:120901:570	122 952,54	2 800,7412
486 875	43:15:120901:571	127 713,80	2 800,7412
486 876	43:15:120901:572	128 554,03	2 800,7414
486 877	43:15:120901:575	90 744,02	2 800,7414
486 878	43:15:120901:576	97 745,87	2 800,7413
486 879	43:15:120901:577	89 903,80	2 800,7414
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486 883	43:15:120901:581	117 208,87	2 499,1230
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486 885	43:15:120901:583	57 479,83	2 499,1230
486 886	43:15:120901:584	58 729,39	2 499,1230

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486 898	43:15:120901:596	100 826,69	2 800,7414
486 899	43:15:120901:597	92 144,39	2 800,7413
486 900	43:15:120901:598	99 986,47	2 800,7415
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486 905	43:15:120901:603	118 751,43	2 800,7413
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486 921	43:15:120901:621	124 913,06	2 800,7413
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486 933	43:15:120904:226	168 324,55	2 800,7413
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486 945	43:15:130101:367	147 983,10	2 705,3583
486 946	43:15:130101:368	263 917,77	3 915,6939
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486 955	43:15:150304:305	85 218,78	2 705,3581
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487 492	43:15:150304:307	25 305,50	790,7969
487 493	43:15:150304:308	25 147,35	790,7972
487 494	43:15:150304:309	100 909,86	2 705,3582
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487 498	43:15:150304:313	20 331,58	679,9860
487 499	43:15:150304:314	14 619,70	679,9860
487 500	43:15:150304:315	19 098,09	632,3871
487 501	43:15:150304:316	19 287,80	632,3869
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487 506	43:15:150304:321	32 739,00	790,7971
487 507	43:15:150304:322	30 999,24	790,7969
487 508	43:15:150304:323	129 586,66	2 705,3582
487 509	43:15:150304:324	128 775,05	2 705,3582
487 510	43:15:150304:325	24 356,55	790,7971
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487 516	43:15:150304:331	122 552,73	2 705,3583
487 517	43:15:150304:332	118 224,16	2 705,3584
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487 526	43:15:150304:341	36 534,82	790,7970
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487 529	43:15:150304:344	129 316,12	2 705,3582
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487 538	43:15:150304:353	23 091,27	790,7969
487 539	43:15:150304:354	24 514,71	790,7971
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487 548	43:15:150304:386	126 340,23	2 705,3582
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488 134	43:15:160401:276	127 422,37	2 705,3582
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513 448	43:15:010124:163	617 152,77	7 294,9500
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513 450	43:15:010124:165	126 564,37	4 379,3900
513 451	43:15:010124:166	408 602,44	1 929,1900
513 452	43:15:010124:167	156 493,28	3 372,7000
513 453	43:15:010124:168	197 302,95	3 372,7000
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513 458	43:15:010124:173	77 909,37	3 372,7000
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513 491	43:15:010126:120	206 271,59	6 875,7197
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541 959	43:15:340501:470	173 954,53	2 705,3582
541 960	43:15:340501:471	90 900,04	2 705,3583
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541 967	43:15:340501:478	180 988,47	2 705,3583
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541 976	43:15:340501:487	74 126,82	2 705,3584
541 977	43:15:340501:488	76 291,10	2 705,3582
541 978	43:15:340501:489	88 194,68	2 705,3583
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541 981	43:15:340501:492	81 160,75	2 705,3583
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541 984	43:15:340501:495	78 184,85	2 705,3581
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541 986	43:15:340501:497	68 316,54	2 414,0120
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542 006	43:15:340501:517	55 280,87	2 414,0118
542 007	43:15:340501:518	56 541,99	2 705,3584
542 008	43:15:340501:519	54 556,67	2 414,0119
542 009	43:15:340501:520	52 866,86	2 414,0119
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542 018	43:15:340701:187	42 003,81	2 414,0121
542 019	43:15:340701:188	56 005,08	2 414,0121
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542 034	43:15:350101:207	188 834,01	2 705,3583
542 035	43:15:350101:208	190 727,76	2 705,3583
542 036	43:15:350101:209	68 716,10	2 705,3583
542 037	43:15:350101:210	272 686,13	4 335,2326
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542 043	43:15:350101:216	150 958,99	2 705,3582
542 044	43:15:350101:217	64 928,60	2 705,3583
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542 046	43:15:350101:219	77 972,59	2 414,0121
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542 049	43:15:350101:222	237 259,92	2 705,3583
542 050	43:15:350101:223	246 420,89	2 296,5600
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949 008	43:15:100101:588	112 542,90	2 705,3582
949 009	43:15:100101:589	108 484,87	2 705,3584
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957 573	43:15:110301:629	107 019,85	2 296,5633
957 574	43:15:110301:630	143 383,99	2 705,3583
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977 511	43:15:010115:118	310 094,95	6 875,7195
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