



MASTER FILE

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DSSD CENSUS 2000 PROCEDURES AND OPERATIONS MEMORANDUM SERIES Q-64

MEMORANDUM FOR Howard Hogan
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Subject: Accuracy and Coverage Evaluation (A.C.E.) Survey - Census
 Imputations by Post-stratum

This memorandum documents a file that gives the Census 2000 non-data-defined persons by imputation category for the 448 A.C.E. post-strata. For completeness the housing unit population and the data-defined persons are also included for each post-strata. The file also includes a record for Remote Alaska and a record for Group Quarters persons which are always considered to be data-defined.

Note that the approximately 2.3 million potential duplicates in the U.S. which were removed and reinstated are included in these counts.

Counts are provided for:

- Total Population
- Data-defined persons
- Substituted Persons
 - Partial HH substitutions: Number of non-data-defined persons in housing units with at least one data-defined person
 - Whole HH substitutions: Number of non-data-defined persons in housing units with no data-defined persons but with a known population count
- Count Imputation:
 - HH size imputations: Number of non-data-defined persons in housing units with no data-defined persons and without a known population count but known to be occupied
 - Occupancy imputations: Number of non-data-defined persons in housing

- Status imputations: units with no data-defined persons and without a known population count and with unknown occupancy status but known to exist
Number of non-data-defined persons in housing units with no data-defined persons and without a known population count and with unknown occupancy status and unknown existence status

This file can be found on the VAX machine as:

DBMA01::DSSD_SE_EST:[E_schindler.CEN2000]MBNDD2K.TXT

The format of this file is:

<u>Variable</u>	<u>Positions</u>
Post-stratum	1 - 4
Total population	7 - 14
Data-defined persons	17 - 24
Within HH substitutions	27 - 33
Whole HH substitutions	36 - 42
HH Size Imputations	45 - 51
Occupancy Imputations	54 - 60
Status Imputations	63 - 69

The post-stratum codes for the HU population except for Remote Alaska are defined in Haines (2001). For the Group Quarters population, a post-stratum code of 001 is assigned; for the housing unit population in Remote Alaska, a post-stratum code of 002 is assigned. Note that codes 001 and 002 were represented by a post-stratum code of 000 on the production files. The Appendix provides information on how this file was constructed from the pre-collapsed post-stratum code (POSTSTR) on the Hundred-percent Census Edited File (HCEF).

The following table provides national totals for the total population, the housing unit population, and the remaining population.

Table: Census 2000 Persons by Data-Defined Status

			Substitutions		Count Imputations		
	Total Population	Data-Defined	Partial HH Substitution	Whole HH Substitution	HH Size Imputation	Occupancy Imputation	Status Imputation
Total Population	281,421,906	275,647,640	2,333,112	2,269,010	495,600	260,652	415,892
HU Population	273,643,273	267,869,007	2,333,112	2,269,010	495,600	260,652	415,892
HU Population (excludes Remote Alaska)	273,586,997	267,820,104	2,326,761	2,268,946	495,553	260,420	415,213

APPENDIX: Technical Documentation

Persons were placed into the appropriate categories based on the following HCEF variables:

- Record Type: 3 = HU person 5 = GQ Person
- Post-stratum (POSTSTR)
- QDDP (data-defined person)
- HSUB (Housing Unit Substituted)
- SFINST (Source of FINST, final status of unit, and NP, number of persons)

The variables on the file are defined as the count of persons meeting the following criteria:

<u>Variable</u>	<u>How defined from HCEF</u>
Post-stratum	011-647 from HCEF as defined by Haines (2001); 000 from HCEF re-coded as: All GQ = 001; Remote Alaska HU= 002.
Total population	GQ: Record Type = 5; Remote Alaska HU: Record Type = 3 and POSTSTR = 000; HU Pop excluding Remote Alaska: Record Type = 3 and POSTSTR > 000.
Data-defined persons	QDDP = 0
Substitutions:	
Partial HH substitutions	QDDP = 1
Whole HH substitutions	QDDP = 2 & HSUB = 2 & SFINST < 3
Count Imputations:	
HH size imputations	QDDP = 2 & HSUB ≠ 2 & SFINST = 5
Occupancy imputations	QDDP = 2 & HSUB ≠ 2 & SFINST = 3
Status imputations	QDDP = 2 & HSUB ≠ 2 & SFINST = 4

Reference

Haines, D. (2001), "Accuracy and Coverage Evaluation Survey: Computer Specifications for Person Dual System Estimation (U.S.) - Re-issue of Q-37," DSSD Census 2000 Procedures and Operations Memorandum Series # Q-48.

001	7778633	7778633	0	0	0	0	0
002	56276	48903	6351	64	47	232	679
011	2856606	2817388	23727	9944	2350	1690	1507
012	535332	527711	3693	2734	586	248	360
013	520908	513868	3308	2589	555	278	310
014	1794309	1779818	3029	7790	1644	1034	994
015	1906748	1892012	3467	7478	1670	1133	988
016	1777287	1766076	2438	5632	1163	1181	797
017	2090949	2076123	4300	6868	1308	1491	859
021	1726353	1702768	15424	4928	675	781	1777
022	370052	365424	2132	1685	195	171	445
023	356283	352044	1925	1502	207	161	444
024	1095655	1088130	1442	3892	522	507	1162
025	1136697	1129520	1678	3506	445	498	1050
026	960700	955687	1027	2483	319	516	668
027	1116265	1109492	2094	2949	349	653	728
031	1371663	1351126	11407	6171	1115	667	1177
032	236567	232552	1431	1834	342	136	272
033	238530	234785	1373	1642	328	144	258
034	886276	878047	1274	4922	796	412	825
035	939947	931677	1629	4605	790	435	811
036	781228	776418	866	2702	466	374	402
037	865870	859625	1745	3088	519	482	411
041	1282160	1260103	13250	5649	880	637	1641
042	245017	240281	2341	1663	255	93	384
043	234036	229706	2017	1622	226	86	379
044	898718	888756	2270	5324	772	418	1178
045	913870	904658	2378	4650	680	436	1068
046	1047082	1039972	1699	3490	566	618	737
047	1195207	1186484	2806	3836	559	736	786
051	619261	594534	12929	7992	2161	762	883
052	173276	166278	2296	3484	713	217	288
053	166464	160154	1970	3216	692	226	206
054	461154	449661	2104	6597	1486	591	715
055	464109	453412	1917	6107	1393	588	692
056	517373	507873	1590	5613	1147	691	459
057	635863	624308	2405	6542	1215	845	548
061	132300	127340	2885	1150	457	165	303
062	44546	42647	583	758	354	85	119
063	43197	41518	537	644	305	68	125
064	119214	116019	478	1452	741	232	292
065	112120	109493	468	1155	598	185	221
066	112854	110982	312	850	315	235	160
067	140736	138543	499	985	307	238	164
071	331297	322520	4460	2648	640	212	817
072	80574	78274	744	1008	227	52	269
073	80803	78568	680	1031	194	44	286
074	254226	249727	679	2497	509	154	660
075	253275	249267	724	2109	433	160	582
076	242051	239118	456	1554	334	174	415
077	283799	280526	708	1650	325	202	388
081	164697	160199	2527	1058	204	148	561
082	40666	39415	534	423	71	45	178
083	39154	37992	461	385	77	48	191
084	150646	147985	538	1208	232	175	508
085	140965	138534	597	999	212	171	452
086	156195	154347	359	767	136	224	362
087	173999	171976	544	776	142	227	334
091	1297881	1281771	9848	3527	741	696	1298
092	263477	260366	1397	1035	211	120	348
093	248660	245829	1237	993	202	117	282

094	863942	858351	1152	2587	524	450	878
095	914232	908424	1422	2504	502	485	895
096	911435	906914	1021	1991	391	480	638
097	1078000	1071878	1852	2599	414	606	651
101	3027406	2987741	25758	9110	890	1311	2596
102	626129	619318	2929	2643	305	302	632
103	604796	598461	2649	2526	274	292	594
104	1893158	1881896	2042	6283	633	785	1519
105	1981982	1970812	2503	5819	615	845	1388
106	1673280	1666162	1492	3602	389	860	775
107	1921655	1912167	2969	4299	423	990	807
111	2750617	2707662	21522	14441	2394	1899	2699
112	552511	543415	3126	4201	716	371	682
113	553747	545162	2794	4090	620	417	664
114	1832308	1813575	2864	11058	1788	1333	1690
115	1948501	1929747	3686	10358	1707	1363	1640
116	1954323	1939904	2619	7075	1153	2525	1047
117	2285666	2267123	4700	8394	1193	3206	1050
121	2002393	1963193	24099	10522	1492	1135	1952
122	397652	390016	3134	3286	432	248	536
123	388569	381691	2829	2916	436	210	487
124	1305891	1291895	2658	8236	1079	674	1349
125	1367769	1354217	2798	7668	1012	775	1299
126	1308607	1298779	2018	5048	843	919	1000
127	1468116	1456507	3282	5428	870	1102	927
131	89246	86789	1209	607	355	69	217
132	25121	24313	237	322	142	27	80
133	23257	22526	181	287	180	23	60
134	71113	69956	229	479	235	50	164
135	69681	68615	201	430	201	67	167
136	79813	78868	169	379	157	79	161
137	99748	98548	275	483	190	104	148
141	267254	260474	3819	2126	197	243	395
142	73855	72120	593	875	102	60	105
143	70995	69560	444	760	74	59	98
144	196297	193550	498	1693	169	135	252
145	187567	185162	457	1418	146	148	236
146	169521	167775	328	1016	96	144	162
147	205233	203276	443	1080	92	184	158
151	740238	722920	8133	5270	1188	783	1944
152	205262	200410	1400	2205	439	197	611
153	201649	197103	1186	2030	400	211	719
154	575176	566047	1374	4715	997	608	1435
155	565173	557021	1512	3907	872	562	1299
156	586842	580520	987	2920	603	845	967
157	701400	693817	1753	3357	614	1046	813
161	511665	496887	8541	3631	685	383	1538
162	132791	129138	1399	1417	245	116	476
163	129597	126251	1191	1378	208	104	465
164	371961	365655	1086	3105	460	294	1361
165	363983	358292	1138	2728	442	298	1085
166	363155	357960	744	2076	455	409	1511
167	411067	405602	1137	2212	371	483	1262
171	670526	660925	6414	1675	322	545	645
172	137712	136075	766	493	94	113	171
173	131743	130260	680	447	90	122	144
174	431092	428455	609	1119	209	314	386
175	454491	451834	653	1082	194	350	378
176	482063	479859	482	907	153	380	282
177	566374	563447	915	1088	170	428	326
181	2821889	2780590	26024	9032	1187	2165	2891

182	614304	606406	3068	3117	432	495	786
183	585593	578433	2741	2838	351	476	754
184	1728186	1716534	2006	5909	783	1325	1629
185	1793162	1781550	2575	5485	695	1342	1515
186	1782969	1773773	1723	4316	569	1417	1171
187	2054350	2042718	3078	5069	593	1720	1172
191	1659501	1636395	12271	6122	1648	1492	1573
192	373666	368483	1866	2116	475	292	434
193	371302	366360	1734	1958	488	323	439
194	1089952	1080856	1664	4391	1089	913	1039
195	1163089	1154067	1926	4148	1048	937	963
196	1472109	1463616	1690	3589	848	1526	840
197	1744670	1733660	3017	4324	1011	1823	835
201	880825	864131	10579	3684	744	488	1199
202	179847	176691	1267	1226	224	96	343
203	173307	170471	1106	1057	235	111	327
204	509285	504360	905	2461	511	283	765
205	543233	538301	1036	2391	476	315	714
206	601651	597798	750	1723	431	326	623
207	680805	676242	1179	1941	471	398	574
211	87395	85604	1042	374	115	97	163
212	20479	20078	160	146	25	15	55
213	19523	19177	133	115	31	28	39
214	60577	59987	122	236	57	66	109
215	61765	61162	138	232	67	67	99
216	64352	63826	120	213	35	69	89
217	75683	75035	167	244	44	95	98
221	221626	215708	2870	1630	226	347	845
222	57321	55889	454	605	65	76	232
223	54522	53220	371	594	58	80	199
224	141861	139669	303	1080	135	210	464
225	141064	138929	329	975	131	217	483
226	144102	142471	246	696	107	234	348
227	169056	167235	370	799	99	247	306
231	727152	711276	7498	4224	1381	829	1944
232	202864	198359	1273	1763	503	258	708
233	197742	193752	1108	1619	455	234	574
234	488623	481633	1111	3175	890	514	1300
235	499582	492981	1186	2847	818	524	1226
236	585634	579942	907	2384	634	753	1014
237	714820	707909	1515	2821	677	873	1025
241	338175	328741	4946	2059	511	371	1547
242	71892	69869	680	742	150	67	384
243	68075	66310	548	611	164	78	364
244	213337	209667	552	1534	408	244	932
245	220395	216863	589	1417	340	249	937
246	266525	262538	462	1535	489	407	1094
247	285144	280888	701	1513	535	456	1051
251	1021799	995981	14994	3937	1885	1601	3401
252	201338	197206	1666	1055	377	289	745
253	188019	184199	1502	979	363	304	672
254	653816	645622	1076	2860	1085	959	2214
255	672286	664065	1391	2551	1063	984	2232
256	672444	664591	977	2465	867	1230	2314
257	717312	708059	1843	2905	826	1316	2363
261	1766234	1731901	23009	5696	1597	1611	2420
262	362270	356982	2272	1670	398	331	617
263	331997	327276	2072	1444	376	288	541
264	1042974	1034226	1406	3940	898	946	1558
265	1040868	1032375	2001	3317	847	906	1422
266	1151581	1143859	1379	3266	651	1144	1282

267	1206798	1196861	2830	3994	606	1244	1263
271	1132410	1113211	10396	4345	1747	1035	1676
272	267926	263989	1472	1336	451	225	453
273	257641	254040	1302	1235	406	243	415
274	744638	736894	1279	3436	1187	614	1228
275	772272	764566	1545	3176	1164	655	1166
276	875550	867768	1117	3192	1269	917	1287
277	957157	947321	2237	4154	1237	993	1215
281	453522	434759	9589	3237	2438	883	2616
282	80341	77345	947	807	508	157	577
283	77161	74446	836	743	451	160	525
284	268054	261229	601	2313	1593	483	1835
285	281793	274891	785	2232	1561	539	1785
286	334301	325905	572	2469	1985	761	2609
287	338867	330432	963	2472	1893	720	2387
291	349892	341284	4730	2106	611	662	499
292	68157	66620	577	584	173	86	117
293	65270	63812	521	549	166	104	118
294	227507	224339	463	1557	416	380	352
295	235994	232773	593	1522	384	387	335
296	227441	224871	387	1246	296	388	253
297	240164	237133	713	1343	297	430	248
301	271515	265145	3484	1483	387	407	609
302	61160	59928	440	455	82	106	149
303	58367	57216	391	445	84	86	145
304	163221	161173	266	954	243	244	341
305	163702	161664	379	867	222	249	321
306	179033	177353	259	797	139	254	231
307	187372	185317	519	894	148	272	222
311	2782593	2717979	30367	18632	6900	3528	5187
312	720008	705498	4574	5863	1873	761	1439
313	702885	689040	4010	5654	1930	824	1427
314	1780968	1754924	3646	12818	4288	2014	3278
315	1823885	1798170	4742	11955	3875	2041	3102
316	1963128	1941170	3244	10436	3081	2384	2813
317	2156976	2130282	5994	12361	3019	2655	2665
321	542866	522735	9607	5048	2198	753	2525
322	103996	100052	1194	1444	554	147	605
323	99213	95761	1029	1204	489	143	587
324	347929	339386	1027	3947	1408	472	1689
325	359292	350959	1194	3664	1382	495	1598
326	441479	432970	892	3473	1429	765	1950
327	438230	429807	1451	3286	1240	780	1666
331	1652255	1608448	22869	14927	2756	1374	1881
332	954135	929810	5435	15021	2151	700	1018
333	1006753	984953	5295	12847	1980	754	924
334	1510416	1478364	4530	21257	3161	1397	1707
335	1437615	1411332	4542	16377	2629	1298	1437
336	787662	772525	2474	9410	1401	1027	825
337	1160243	1140944	3693	11621	1562	1405	1018
341	630963	595256	16067	14219	3406	730	1285
342	521085	495520	4235	15615	3648	655	1412
343	526930	505033	3988	13155	2993	668	1093
344	680906	652629	3206	18560	4142	1003	1366
345	582678	560949	3151	13800	2943	888	947
346	376487	362289	1812	9185	1847	744	610
347	484962	468521	2410	10482	1993	940	616
351	2491090	2426729	33681	22432	3305	2105	2838
352	1549361	1513257	7233	23539	2518	1166	1648
353	1615288	1583829	6881	19729	2137	1310	1402
354	1819954	1782529	4998	25856	2872	1628	2071

355	1734066	1703523	5154	19679	2295	1684	1731
356	889819	873362	2988	10070	1201	1242	956
357	1382667	1361472	3936	12594	1521	1863	1281
361	592700	568530	12245	8271	1422	757	1475
362	522365	503663	3567	11989	1716	562	868
363	511181	495112	3334	9897	1393	637	808
364	515543	498938	2014	11146	1532	731	1182
365	427375	415233	1951	7625	1058	615	893
366	241232	234182	1066	4250	570	519	645
367	294167	286731	1275	4276	623	684	578
371	2283234	2229779	29043	16077	2904	2489	2942
372	1332062	1307223	5803	14502	1931	1116	1487
373	1405620	1383251	5511	12459	1701	1357	1341
374	1302812	1281743	3457	12599	1804	1541	1668
375	1293874	1274866	3492	10747	1669	1581	1519
376	685827	674219	2347	6335	946	1168	812
377	1125737	1110537	3062	8250	1195	1741	952
381	452671	436733	7605	4941	1279	703	1410
382	409481	396776	2559	7352	1243	614	937
383	401519	390618	2330	5856	977	928	810
384	283623	276366	1003	4165	787	452	850
385	261285	255134	1023	3233	688	454	753
386	143401	139483	639	2051	371	368	489
387	196793	192534	726	2213	380	501	439
391	1440528	1400479	21450	8950	3444	1846	4359
392	534777	524646	2604	4123	1334	472	1598
393	557808	548425	2433	3732	1280	482	1456
394	755316	741268	1888	6400	2070	1068	2622
395	735849	722873	2137	5589	1817	1099	2334
396	416214	407346	1448	4030	971	926	1493
397	556352	544971	1994	5738	994	1125	1530
401	708233	682804	11761	7379	2734	1184	2371
402	280049	272181	1780	3803	982	355	948
403	295063	287827	1550	3470	1038	323	855
404	378594	368635	1262	5171	1538	664	1324
405	368192	358899	1414	4538	1387	650	1304
406	207220	201099	854	3046	865	519	837
407	254870	247897	1126	3617	802	657	771
411	2525813	2437111	51867	26723	5048	1739	3325
412	540626	522532	9231	6631	1206	372	654
413	541973	524814	7578	7187	1288	393	713
414	1247613	1221803	7316	13693	2445	773	1583
415	1470699	1443435	6533	15286	2772	990	1683
416	943162	928952	4187	7295	1309	673	746
417	1219424	1201552	5811	8862	1523	924	752
421	780021	730029	26855	16391	4288	1221	1237
422	198064	186824	5335	4245	1090	251	319
423	201069	189706	4576	4961	1223	273	330
424	373210	357697	4607	7868	1933	536	569
425	437031	420689	3853	9068	2168	637	616
426	353245	342843	2859	5340	1360	482	361
427	506112	493083	3283	6914	1736	668	428
431	1180402	1141492	23369	9274	3061	1344	1862
432	257222	249505	4032	2279	680	312	414
433	253136	246000	3313	2426	700	265	432
434	540600	530538	3018	4485	1227	505	827
435	616227	605856	2773	4793	1327	616	862
436	461729	454857	2036	3056	768	491	521
437	601649	593284	2686	3522	902	652	603
441	392570	373726	10318	4569	2286	611	1060
442	90064	86321	1775	1083	481	152	252

443	92370	88736	1471	1231	566	128	238
444	166457	161547	1311	2092	840	229	438
445	199682	194397	1174	2355	991	302	463
446	150298	146795	879	1526	522	260	316
447	207130	202745	1139	1860	632	361	393
451	3359524	3221935	70608	50178	10398	2953	3452
452	831878	797572	10670	18745	3207	718	966
453	1093450	1056392	8746	22372	3878	936	1126
454	1165451	1125325	8481	24736	4415	1144	1350
455	1540651	1498135	6931	27476	5100	1521	1488
456	477858	461674	3802	9376	1796	654	556
457	739745	718891	4730	12114	2339	1017	654
461	1350880	1262952	38470	35786	9332	2285	2055
462	301596	282231	5860	10139	2274	518	574
463	431411	408396	4569	13862	3171	701	712
464	442549	417090	4778	15318	3669	925	769
465	606541	577367	3964	18803	4257	1237	913
466	232459	219513	2461	7565	1814	668	438
467	343414	326538	2803	10239	2311	1021	502
471	1401574	1351928	28049	14955	3273	1552	1817
472	320925	310392	3761	4954	964	380	474
473	429261	417675	3091	6276	1201	467	551
474	392424	382349	2680	5206	1080	529	580
475	514245	503680	2203	5817	1216	653	676
476	170991	166485	1271	2234	401	312	288
477	248671	242823	1564	3023	484	484	293
481	210315	199380	5545	3303	1222	285	580
482	46391	44162	766	953	268	63	179
483	69058	66471	561	1330	379	97	220
484	53492	51421	523	953	316	76	203
485	73776	71430	344	1272	419	133	178
486	31218	30081	268	555	168	51	95
487	42619	41268	295	629	253	92	82
491	3290781	3123620	135338	21469	3682	1869	4803
492	857169	822105	24661	7332	1145	490	1436
493	821539	792215	20049	6523	1064	483	1205
494	1466604	1436286	15141	10558	1634	849	2136
495	1522239	1495952	11563	10223	1529	887	2085
496	805929	793108	7044	3849	590	470	868
497	984191	964768	12693	4530	687	590	923
501	856703	794947	44576	10190	2929	1132	2929
502	254473	239473	8478	4044	1047	354	1077
503	228216	215972	6531	3529	939	350	895
504	368828	355492	5287	4981	1226	450	1392
505	349065	337968	3742	4493	1147	451	1264
506	196767	191263	2329	1997	492	233	453
507	223576	216793	3363	2148	548	254	470
511	1092209	1035479	34375	9226	7302	1196	4631
512	248254	237157	4944	2895	1818	276	1164
513	235719	225915	3987	2623	1860	270	1064
514	409139	398516	2312	3741	2526	449	1595
515	416827	406570	2085	3550	2618	437	1567
516	236404	231066	1281	1668	1373	281	735
517	264124	257800	2037	1821	1405	306	755
521	612056	574466	23176	8188	2582	739	2905
522	149566	142040	3398	2550	674	167	737
523	141295	134878	2749	2225	637	152	654
524	228382	221222	1707	3193	965	267	1028
525	227166	220584	1467	3027	843	280	965
526	143846	140563	826	1409	398	148	502
527	162417	158511	1389	1493	396	164	464

531	3817714	3629440	141530	33484	6547	2558	4155
532	1545568	1490489	29468	19693	3139	949	1830
533	1319839	1278799	20533	15697	2540	920	1350
534	1548942	1507124	18142	17664	2954	1213	1845
535	1434951	1401722	12531	15315	2636	1129	1618
536	462980	449663	6740	4739	836	443	559
537	607895	589703	10187	5855	958	618	574
541	1309860	1229895	46481	22946	6364	1788	2386
542	599610	571325	10778	12712	2912	635	1248
543	471630	450600	6938	10184	2379	604	925
544	554044	531081	6694	11581	2813	770	1105
545	480316	461888	4258	10094	2509	682	885
546	167662	160479	2269	3500	795	326	293
547	195199	186615	3037	3947	899	390	311
551	1004468	955415	32077	9610	3677	857	2832
552	405042	391677	5429	5136	1431	321	1048
553	322692	312447	4039	3979	1159	281	787
554	338006	328594	2776	4080	1249	313	994
555	282541	275030	2123	3226	1035	309	818
556	97016	93780	1106	1265	396	142	327
557	103536	99798	1639	1283	372	177	267
561	263555	246393	10611	3634	1151	358	1408
562	108117	103218	1911	1893	495	109	491
563	81310	77908	1198	1340	360	115	389
564	92073	88273	1002	1661	474	137	526
565	72993	70256	665	1249	324	128	371
566	29697	28340	423	510	156	51	217
567	27381	26096	495	473	111	60	146
571	98319	92987	3928	867	277	59	201
572	25867	24679	696	319	81	22	70
573	24456	23380	648	307	49	9	63
574	46174	45010	463	466	100	27	108
575	47808	46729	389	450	115	21	104
576	30188	29542	290	240	61	12	43
577	33638	32861	408	247	53	23	46
581	103890	98924	3309	1143	264	65	185
582	35227	33836	563	628	121	12	67
583	36233	34937	466	605	134	23	68
584	39064	37946	329	586	99	29	75
585	39852	38816	263	550	115	31	77
586	14017	13533	166	218	44	13	43
587	15475	14904	258	213	45	17	38
591	1543075	1479318	49945	9005	1941	860	2006
592	414647	399945	9559	3589	711	270	573
593	431704	418035	8522	3640	701	268	538
594	940623	924275	6333	6898	1360	528	1229
595	1141324	1124906	5701	7179	1435	669	1434
596	697837	688670	3991	3511	678	436	551
597	863113	848841	8038	4132	821	536	745
601	882804	840793	28252	9886	2055	764	1054
602	550583	529514	6184	11728	1847	537	773
603	557116	538931	5473	9818	1607	527	760
604	678631	659800	3910	11510	1893	668	850
605	648731	632892	3502	9243	1648	666	780
606	281340	274514	1847	3628	720	332	299
607	328076	319087	3362	4119	785	369	354
611	143713	133959	5485	607	867	155	2640
612	29861	28307	685	139	177	27	526
613	28346	26952	558	119	178	22	517
614	46306	44470	342	251	318	40	885
615	48382	46623	285	246	290	49	889

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616	31690	30575	155	164	191	27	578
617	38164	36792	208	206	251	39	668
621	81311	76653	2649	306	549	49	1105
622	14308	13634	278	64	103	10	219
623	16698	16045	214	83	102	6	248
624	19332	18598	134	125	141	7	327
625	23173	22401	100	119	175	20	358
626	8178	7827	79	58	53	6	155
627	10696	10311	78	80	70	4	153
631	281929	272756	5081	2210	645	333	904
632	65545	63704	768	663	154	64	192
633	62991	61203	671	639	169	73	236
634	138884	136218	525	1256	312	131	442
635	151838	149097	528	1266	345	162	440
636	104182	102522	361	703	194	108	294
637	116078	114215	453	805	195	109	301
641	214994	206832	4874	2058	463	233	534
642	73549	71233	838	1083	173	68	154
643	81795	79663	627	1093	203	72	137
644	90876	88587	509	1251	218	107	204
645	102124	99840	449	1211	255	120	249
646	35208	34269	233	511	73	36	86
647	44960	43776	286	616	119	70	93