Tract	BlockGroup	Qij	Qij_18	Qij_45	Qij_65	S_i	S_ij	S_ij_18	S_ij_45	S_ij_65
24033800102	240338001021	611	320	219	72	1.467308593	0.33248877	0.140913046	0.127428413	0.064147311
24033800102	240338001022	1297	633	385	279	1.467308593	0.751332435	0.278743619	0.224017987	0.248570829
24033800102	240338001023	691	365	219	107	1.467308593	0.383487388	0.160728943	0.127428413	0.095330031
24033800103	240338001031	695	387	214	94	0.991207549	0.378683682	0.170416715	0.124519089	0.083747878
24033800103	240338001032	1183	728	367	88	0.991207549	0.612523867	0.32057718	0.213544418	0.078402269
24033800105	240338001051	973	414	369	190	1.78295499	0.566292027	0.182306253	0.214708148	0.169277626
24033800105	240338001052	2229	1190	754	285	1.78295499	1.216662963	0.52402039	0.438726135	0.253916438
24033800108	240338001081	1587	938	489	160	3.175495105	0.840132882	0.413051366	0.284531936	0.142549579
24033800108	240338001082	481	378	98	5	3.175495105	0.22793097	0.166453536	0.05702276	0.004454674
24033800108	240338001083	1405	831	407	167	3.175495105	0.751538704	0.365933567	0.236819014	0.148786124
24033800108	240338001084	2421	1131	943	347	3.175495105	1.355892549	0.498039547	0.548698601	0.3091544
24033800109	240338001091	1279	667	414	198	1.594737806	0.711012804	0.29371563	0.240892069	0.176405105
24033800109	240338001092	840	429	248	163	1.594737806	0.478436432	0.188911552	0.144302495	0.145222384
24033800109	240338001093	776	484	220	72	1.594737806	0.405288571	0.213130982	0.128010278	0.064147311
24033800203	240338002031	1935	711	706	518	2.326523029	1.185392057	0.313091174	0.41079662	0.461504263
24033800203	240338002032	1931	778	740	413	2.326523029	1.141130971	0.342594843	0.430580026	0.367956102
24033800206	240338002061	1299	535	491	273	1.780845912	0.764509885	0.235588999	0.285695666	0.24322522
24033800206	240338002062	1120	553	436	131	1.780845912	0.613920922	0.243515358	0.253693097	0.116712468
24033800206	240338002063	809	557	218	34	1.780845912	0.402415105	0.245276771	0.126846548	0.030291786
24033800209	240338002091	1915	1235	482	198	1.861142991	1.000700274	0.543836287	0.280458882	0.176405105
24033800209	240338002092	1572	925	399	248	1.861142991	0.860442717	0.407326774	0.232164095	0.220951848
24033800210	240338002101	898	462	307	129	1.383659354	0.497006333	0.20344321	0.178632524	0.114930598
24033800210	240338002102	1724	1142	436	146	1.383659354	0.886653021	0.502883433	0.253693097	0.130076491
24033800211	240338002111	900	524	281	95	1.345005062	0.478887963	0.230745113	0.163504037	0.084638813
24033800211	240338002112	1508	779	409	320	1.345005062	0.8661171	0.343035197	0.237982744	0.285099159
24033800212	240338002121	1756	1067	529	160	3.131417542	0.92021305	0.469856938	0.307806532	0.142549579
24033800212	240338002122	1600	524	333	743	3.131417542	1.086470734	0.230745113	0.193761012	0.661964609
24033800212	240338002123	1958	935	642	381	3.131417542	1.124733758	0.411730307	0.373557266	0.339446186
24033800213	240338002131	2097	1107	737	253	2.115553459	1.141712023	0.487471069	0.428834432	0.225406522
24033800213	240338002132	1809	1037	552	220	2.115553459	0.973841437	0.45664634	0.321189425	0.196005672
24033800216	240338002161	2252	1312	730	210	1.94340858	1.189601189	0.577743489	0.424761377	0.187096323
24033800216	240338002162	1232	464	436	332	1.94340858	0.753807391	0.204323917	0.253693097	0.295790377
24033800217	240338002171	2252	1290	656	306	1.975868175	1.222385162	0.568055717	0.381703375	0.272626071
24033800217	240338002172	1298	528	534	236	1.975868175	0.753483012	0.232506526	0.310715857	0.21026063

24033800218 240338002182 1530 1025 363 142 2.268624934 0.298618795 0.11317079 0.122191629 0.063256376 24033800218 240338002183 2170 1176 720 274 2.268624934 0.789091811 0.45136210 0.211216959 0.126512752 24033800401 240338004011 1109 411 437 261 1.255404932 0.667794156 0.180985194 0.254274961 0.232534001 24033800401 240338004012 977 389 348 240 1.255404932 0.667794156 0.180985194 0.254274961 0.232534001 24033800402 240338004012 697 289 244 164 2.41713994 0.667794156 0.171297422 0.202488985 0.213824369 24033800402 240338004021 697 289 244 164 2.41713994 0.862711597 0.261569842 0.297332964 0.303808791 24033800402 240338004023 1065 433 403 229 2.41713994 0.62918806 0.196072965 0.234491555 0.240024086 24033800402 240338004024 853 341 312 200 2.41713994 0.509889288 0.150160465 0.181541849 0.178186974 24033800403 240338004031 2190 857 884 449 1.807739354 1.291781081 0.377382752 0.514368572 0.40029757 24033800403 240338004081 2097 906 837 354 3.34857494 1.0131949 0.3998986062 0.487020922 0.315390944 24033800408 240338004081 2097 906 837 354 3.34857494 1.00519141 0.31925612 0.432907486 0.348355396 24033800409 240338004091 2206 868 922 416 3.148016955 1.153447583 0.357566854 0.14541539 0.384355396 24033800401 240338004010 2606 718 627 261 3.156150151 0.50868852 0.312210466 0.36429292 0.232534001 24033800410 240338004101 1216 446 557 213 3.156150151 0.50868852 0.312210466 0.36429292 0.232534001 24033800410 240338004101 1216 446 557 213 3.156150151 0.50868852 0.312210466 0.36429292 0.232534001 24033800410 240338004101 1216 446 557 213 3.156150151 0.50868852 0.1966655 0.364829292 0.232534001 24033800411 24033800411 1216 408 454 264 2.195833495 0.50937650 0.19664											
240338000218 240338000418 2170 1176 720 274 2.268624934 1.180914327 0.517855444 0.418942728 0.244116155 240338004011 240338004012 977 389 348 240 1.255404932 0.567794156 0.180985194 0.254274961 0.232534001 240338004012 697 289 244 164 2.41713994 0.415350449 0.127262095 0.141975036 0.146113319 24033800402 240338004021 446 594 511 341 2.41713994 0.415350449 0.127262095 0.141975036 0.146113319 24033800402 240338004022 4466 594 511 341 2.41713994 0.629188606 0.19067295 0.234491555 0.204024086 24033800402 240338004022 4468 594 511 341 2.41713994 0.59288288 0.150160465 0.181541849 0.178186974 24033800402 240338004021 853 341 312 200 2.41713994 0.509889288 0.150160465 0.181541849 0.178186974 24033800403 240338004031 2190 857 884 449 1.807739354 0.51958274 0.149720111 0.182705579 0.183532583 240338004081 2003 2004 2003 8004081 2003 2006 868 340 314 206 1.807739354 0.51958274 0.149720111 0.182705579 0.183532583 24033800408 240338004081 2003 906 837 354 3.34857494 1.00688371 0.29767881 0.334612699 0.364392362 24033800409 240338004081 2007 906 837 354 3.34857494 1.00688371 0.29767881 0.334612699 0.364392362 24033800409 240338004091 2206 868 922 416 3.148016955 0.70523439 0.173058835 0.286277531 0.245898024 24033800409 240338004091 216 446 557 213 3.148016955 0.70523439 0.173058835 0.236277531 0.245898024 24033800401 24033800401 24033800401 24033800401 24033800401 24033800410 24033	24033800218	240338002181	538	257	210	71	2.268624934	0.298618795		0.122191629	0.063256376
24033800401 240338004011 1109 411 437 261 1.255404932 0.667794156 0.180985194 0.254274961 0.232534001 240338004012 240338004012 977 389 348 240 1.255404932 0.587610776 0.171297422 0.202488985 0.213824369 24033800402 240338004022 1446 594 511 341 2.41713994 0.45350449 0.127562095 0.141975036 0.146173319 24033800402 240338004022 1446 594 511 341 2.41713994 0.662711597 0.621569842 0.297332964 0.303808791 24033800402 240338004023 1065 433 403 229 2.41713994 0.629188606 0.190672965 0.234491555 0.204024086 24033800402 240338004021 2519 857 884 449 1.807739354 0.51958274 0.149720111 0.182705579 0.400029757 24033800403 240338004032 860 340 314 260 1.807739354 0.51958274 0.149720111 0.182705579 0.183532583 240338004081 2097 906 837 354 3.34857494 1.00139128 0.398960062 0.48702092 0.315390944 24033800408 240338004083 1860 725 744 391 3.34857494 1.00151941 0.31925612 0.432207486 0.34835535 24033800409 240338004091 2206 868 922 416 3.148016955 1.289334982 0.38226637 0.536479438 0.370628906 24033800409 240338004091 161 393 492 276 3.148016955 0.70523439 0.173058835 0.286277531 0.245898024 24033800410 240338004101 1216 446 557 213 3.156150151 0.70265435 0.196397558 0.324098749 0.189769128 24033800410 240338004101 1216 446 557 213 3.156150151 0.710265435 0.196397558 0.354098749 0.189769128 24033800411 240338004111 2671 1284 920 467 2.195833495 0.679037605 0.179664134 0.264166665 0.235206806 240338004112 240338004112 1370 553 456 361 2.02815739 0.330473241 0.243515389 0.25330950 0.321627489 0.34803493 24033800412 24033800412 1370 553 456 361 2.02815739 0.39047324 0.243515399 0.25330950 0.321627489 0.24338003412 240338004112 24033800412 1370 553 456 361 2.02815739	24033800218	240338002182				142	2.268624934	0.789091811	0.451362101		0.126512752
24033800401 240338004012 977 389 348 240 1.255404932 0.587610776 0.171297422 0.202488985 0.213824369 24033800402 240338004021 697 289 244 164 2.41713994 0.415550449 0.127262095 0.141975036 0.146113319 24033800402 240338004023 1065 433 403 229 2.41713994 0.629188606 0.190672965 0.234491555 0.204024086 24033800402 240338004031 1290 857 884 449 1.807739354 0.509889288 0.150160465 0.181541849 0.178186974 24033800403 240338004031 2190 857 884 449 1.807739354 0.509889288 0.150160465 0.181541849 0.178186974 24033800403 240338004031 2190 857 884 449 1.807739354 0.519160465 0.181541849 0.178186974 24033800403 240338004031 2097 906 837 354 3.34857494 1.01671928 0.398960	24033800218	240338002183	2170	1176	720	274	2.268624934	1.180914327	0.517855444	0.418942728	0.244116155
24033800402 240338004021 697 289 244 164 2.41713994 0.415350449 0.127262095 0.141975036 0.146113319 24033800402 240338004022 1446 594 511 341 2.41713994 0.82711597 0.261569842 0.297332964 0.303808791 24033800402 240338004024 853 341 312 200 2.41713994 0.509889288 0.150160465 0.181541849 0.178186974 24033800403 240338004031 2190 857 884 449 1.807739354 1.291781081 0.377382752 0.514368572 0.400029757 24033800403 240338004031 2190 857 884 449 1.807739354 1.291781081 0.377382752 0.514368572 0.400029757 24033800408 240338004081 2097 906 837 354 3.34857494 1.201371928 0.398960062 0.487020922 0.315390944 24033800408 240338004082 1746 676 661 409 3.34857494 1.00519141 0.31925612 0.432907486 0.348325535 24033800409 240338004091 1206 868 922 416 3.148016955 1.289334982 0.382226637 0.536479438 0.370628906 24033800409 240338004091 1216 446 557 213 3.156150151 0.710265435 0.196397558 0.324098749 0.189769128 24033800410 240338004101 1216 446 557 213 3.156150151 0.710265435 0.196397558 0.324098749 0.189769128 24033800410 240338004101 1216 446 557 213 3.156150151 0.710265435 0.196397558 0.324098749 0.189769128 24033800410 240338004101 1216 446 557 213 3.156150151 0.710265435 0.196397558 0.324098749 0.189769128 24033800410 240338004101 1216 446 557 213 3.156150151 0.710265435 0.196397558 0.324098749 0.189769128 24033800410 240338004101 1216 446 557 213 3.156150151 0.710265435 0.196397558 0.324098749 0.189769128 24033800410 240338004101 1216 446 557 213 3.156150151 0.710265435 0.196397558 0.364829292 0.232534001 24033800410 240338004101 1216 446 557 213 3.156150151 0.710265435 0.196397558 0.364829292 0.232534001 24033800410 240338004101 126 446 557 213 3.156150151 0.7	24033800401	240338004011	1109	411	437	261	1.255404932	0.667794156	0.180985194	0.254274961	0.232534001
24033800402 240338004022 1446 594 511 341 2.41713994 0.862711597 0.261569842 0.297332964 0.303808791 24033800402 240338004023 1065 433 403 229 2.41713994 0.59288666 0.190672965 0.234891555 0.204024086 24033800403 240338004031 2190 857 884 449 1.807739354 0.51988288 0.151060465 0.181541849 0.178186974 24033800403 240338004032 860 340 314 206 1.807739354 0.515958274 0.149720111 0.18275579 0.183532583 24033800408 240338004081 2097 906 837 354 3.34857494 1.201371928 0.398960062 0.487020922 0.315390944 24033800409 240338004081 1766 676 661 409 3.34857494 1.00519141 0.31925612 0.432907486 0.343932462 24033800409 240338004091 1206 868 922 416 3.148016955 1.7593492 <td>24033800401</td> <td>240338004012</td> <td>977</td> <td>389</td> <td>348</td> <td>240</td> <td>1.255404932</td> <td>0.587610776</td> <td>0.171297422</td> <td>0.202488985</td> <td>0.213824369</td>	24033800401	240338004012	977	389	348	240	1.255404932	0.587610776	0.171297422	0.202488985	0.213824369
24033800402 240338004023 1065 433 403 229 2.41713994 0.629188606 0.190672965 0.234491555 0.204024086 24033800402 240338004024 853 341 312 200 2.41713994 0.509889288 0.150160465 0.181541849 0.178186974 24033800403 240338004031 2190 857 884 449 1.807739354 1.291781081 0.377382752 0.514368572 0.400029757 24033800403 240338004032 860 340 314 226 1.807739354 0.515958274 0.149720111 0.182705579 0.183532583 24033800408 240338004081 2097 906 837 354 3.34857494 1.201371928 0.398960062 0.487020922 0.315390944 24033800408 240338004082 1746 676 661 409 3.34857494 1.004683871 0.29767881 0.384612699 0.364392362 24033800408 240338004091 2206 868 922 416 3.148016955 1.289334982 0.382226637 0.536479438 0.370628906 24033800409 240338004091 2206 868 922 416 3.148016955 1.289334982 0.382226637 0.536479438 0.370628906 24033800409 240338004091 2161 393 492 276 3.148016955 0.70523439 0.173058835 0.286277531 0.245898024 24033800410 240338004101 1216 446 557 213 3.156150151 0.710265435 0.196397558 0.324098749 0.189769128 24033800410 240338004101 2131 709 409 113 3.156150151 0.50868852 0.312210468 0.237982744 0.10067564 24033800410 240338004101 3131 709 409 113 3.156150151 0.50868852 0.312210468 0.237982744 0.10067564 24033800411 240338004111 2671 1284 920 467 2.195833495 1.516795891 0.556313597 0.535315708 0.416066585 24033800412 24033800412 1126 448 454 264 2.195833495 1.516795891 0.55643597 0.535315708 0.416066585 24033800412 24033800412 1126 408 454 264 2.195833495 1.516795891 0.535315578 0.456166665 0.235206806 24033800412 24033800412 1126 408 454 264 2.195833495 1.516795891 0.55643597 0.535315708 0.416066585 24033800412 24033800412 1126 408 454 264 2.195833495 1.516795891 0.55643597 0.535315708 0.416066585 24033800412 24033800412 1126 408 454 264 2.195833495 1.516795891 0.55643597 0.355315708 0.45666565 0.235206806 24033800412 24033800412 1126 408 454 264 2.195833495 0.516795891 0.55643597 0.235319994 0.253025503 24033800504 24033800504 24033800504 24033800504 24033800504 24033800504 24033800504 24033800504 24033800505 24033800505	24033800402	240338004021	697	289	244	164	2.41713994	0.415350449	0.127262095	0.141975036	0.146113319
24033800402	24033800402	240338004022	1446	594	511	341	2.41713994	0.862711597	0.261569842	0.297332964	0.303808791
24033800403 240338004031 2190 857 884 449 1.807739354 1.291781081 0.377382752 0.514368572 0.400029757 24033800403 240338004032 860 340 314 206 1.807739354 0.515958274 0.149720111 0.182705579 0.183532583 24033800408 240338004082 1746 676 661 409 3.34857494 1.016371928 0.389690062 0.487020922 0.315390944 24033800408 240338004083 1860 725 744 391 3.34857494 1.100519141 0.31925612 0.432907486 0.348325553 24033800409 240338004091 2206 868 922 416 3.148016955 1.289334982 0.382226637 0.536479438 0.370628906 24033800409 240338004093 1953 812 714 427 3.148016955 0.70523439 0.17305835 0.286277531 0.24589024 24033800410 240338004101 1216 446 557 213 3.156150151 0.7505243	24033800402	240338004023	1065	433	403	229	2.41713994	0.629188606	0.190672965	0.234491555	0.204024086
24033800403 240338004032 860 340 314 206 1.807739354 0.515958274 0.149720111 0.182705579 0.183532583 24033800408 240338004081 2097 906 837 354 3.34857494 1.201371928 0.398960062 0.487020922 0.315390944 24033800408 240338004083 1860 725 744 391 3.34857494 1.046683871 0.29767881 0.384612699 0.364392362 24033800409 240338004091 2206 868 922 416 3.148016955 1.289334982 0.382226637 0.536479438 0.370628906 24033800409 240338004092 1161 393 492 276 3.148016955 1.053447583 0.286277531 0.24589624 24033800409 24033800410 12033800410 24033800410 24033800410 24033800410 24033800410 24033800410 24033800410 24033800410 24033800410 24033800410 24033800410 24033800410 24033800410 24033800410 24033800410 24033800410	24033800402	240338004024	853	341	312	200	2.41713994	0.509889288	0.150160465	0.181541849	0.178186974
24033800408 240338004081 2097 906 837 354 3.34857494 1.201371928 0.398960062 0.487020922 0.315390944 24033800408 240338004082 1746 676 661 409 3.34857494 1.046683871 0.29767881 0.384612699 0.364392362 24033800409 240338004091 2206 868 922 416 3.148016955 1.289334982 0.382226637 0.536479438 0.370628906 24033800409 240338004092 1161 393 492 276 3.148016955 0.70523439 0.17305835 0.286277531 0.245898024 24033800410 240338004101 1216 446 557 213 3.156150151 0.710265435 0.196397588 0.324098749 0.189769128 24033800410 24033800410 260338004101 1216 446 557 213 3.156150151 0.710265435 0.19639758 0.324098749 0.189769128 24033800410 240338004103 1231 709 409 113 3.156150	24033800403	240338004031	2190	857	884	449	1.807739354	1.291781081	0.377382752	0.514368572	0.400029757
24033800408 240338004082 1746 676 661 409 3.34857494 1.046683871 0.29767881 0.384612699 0.364392362 24033800408 240338004083 1860 725 744 391 3.34857494 1.100519141 0.31925612 0.432907486 0.348355555 24033800409 240338004091 2206 868 922 416 3.148016955 1.289334982 0.382226637 0.536479438 0.370628906 24033800409 240338004093 1953 812 714 427 3.148016955 1.7534347583 0.357566854 0.415451539 0.38042919 24033800410 240338004101 1216 446 557 213 3.156150151 0.710265435 0.196397558 0.324098749 0.189769128 24033800410 240338004102 2606 1718 627 261 3.156150151 0.750265435 0.196397558 0.324098749 0.189769128 24033800410 24033800410 24033800410 24033800410 1233 456 321 <t< td=""><td>24033800403</td><td>240338004032</td><td>860</td><td>340</td><td>314</td><td>206</td><td>1.807739354</td><td>0.515958274</td><td>0.149720111</td><td>0.182705579</td><td>0.183532583</td></t<>	24033800403	240338004032	860	340	314	206	1.807739354	0.515958274	0.149720111	0.182705579	0.183532583
24033800408 240338004083 1860 725 744 391 3.34857494 1.100519141 0.31925612 0.432907486 0.348355535 24033800409 240338004091 2206 868 922 416 3.148016955 1.289334982 0.382226637 0.536479438 0.370628906 24033800409 240338004093 1161 393 492 276 3.148016955 0.70523439 0.173058835 0.286277531 0.245898024 24033800410 240338004101 1216 446 557 213 3.156150151 0.710265435 0.196397558 0.324098749 0.188769128 24033800410 240338004102 2606 1718 627 261 3.156150151 1.35389021 0.756526916 0.364829292 0.232534001 24033800410 24033800410 24033800410 24033800410 24033800410 24033800411 2671 1284 920 467 2.195833495 0.450568852 0.312210468 0.237982744 0.10067564 24033800411 240338004112 1675	24033800408	240338004081	2097	906	837	354	3.34857494	1.201371928	0.398960062	0.487020922	0.315390944
24033800409 240338004091 2206 868 922 416 3.148016955 1.289334982 0.382226637 0.536479438 0.370628906 24033800409 240338004092 1161 393 492 276 3.148016955 0.70523439 0.173058835 0.286277531 0.245898024 24033800409 240338004093 1953 812 714 427 3.148016955 1.153447583 0.357566854 0.415451539 0.38042919 24033800410 240338004102 2606 1718 627 261 3.156150151 0.710265435 0.196397558 0.324098749 0.189769128 24033800410 240338004102 2606 1718 627 261 3.156150151 1.6538892 0.312210468 0.23792744 0.10067564 24033800410 240338004103 1231 709 409 113 3.156150151 0.441125633 0.130344568 0.164667767 0.146113319 24033800411 240338004112 12671 1284 920 467 2.195833495 0.51	24033800408	240338004082	1746	676	661	409	3.34857494	1.046683871	0.29767881	0.384612699	0.364392362
24033800409 240338004092 1161 393 492 276 3.148016955 0.70523439 0.173058835 0.286277531 0.245898024 24033800409 240338004093 1953 812 714 427 3.148016955 1.153447583 0.357566854 0.415451539 0.38042919 24033800410 240338004101 1216 446 557 213 3.156150151 0.710265435 0.196397558 0.324098749 0.189769128 24033800410 240338004102 2606 1718 627 261 3.156150151 1.35389021 0.756526916 0.364829292 0.232534001 24033800410 240338004103 1231 709 409 113 3.156150151 0.650868852 0.312210468 0.237982744 0.10067564 24033800411 240338004111 2671 1284 920 467 2.195833495 1.516795891 0.565413597 0.535315708 0.416066585 24033800412 24033800412 1370 553 456 361 2.02815739 0.8304	24033800408	240338004083	1860	725	744	391	3.34857494	1.100519141	0.31925612	0.432907486	0.348355535
24033800409 240338004093 1953 812 714 427 3.148016955 1.153447583 0.357566854 0.415451539 0.38042919 24033800410 240338004101 1216 446 557 213 3.156150151 0.710265435 0.196397558 0.324098749 0.189769128 24033800410 240338004102 2606 1718 627 261 3.156150151 1.35389021 0.756526916 0.364829292 0.232534001 24033800410 240338004103 1231 709 409 113 3.156150151 0.650868852 0.312210468 0.237982744 0.10067564 24033800411 24033800411 2671 1284 920 467 2.195833495 1.516795891 0.565413597 0.535315708 0.416066585 24033800412 24033800412 1126 408 454 264 2.195833495 0.679037605 0.179664134 0.264166665 0.235206806 24033800412 24033800412 1370 553 456 361 2.02815739 0.83047	24033800409	240338004091	2206	868	922	416	3.148016955	1.289334982	0.382226637	0.536479438	0.370628906
24033800410 240338004101 1216 446 557 213 3.156150151 0.710265435 0.196397558 0.324098749 0.189769128 24033800410 240338004102 2606 1718 627 261 3.156150151 1.35389021 0.756526916 0.364829292 0.232534001 24033800410 240338004103 1231 709 409 113 3.156150151 0.650868852 0.312210468 0.237982744 0.10067564 24033800410 240338004104 743 296 283 164 3.156150151 0.441125653 0.130344568 0.164667767 0.146113319 24033800411 24033800411 2671 1284 920 467 2.195833495 1.516795891 0.565413597 0.535315708 0.416066585 24033800412 24033800412 1126 408 454 264 2.195833495 0.679037605 0.179664134 0.264166665 0.235206806 24033800412 24033800412 1370 553 456 361 2.02815739 1.19768	24033800409	240338004092	1161	393	492	276	3.148016955	0.70523439	0.173058835	0.286277531	0.245898024
24033800410 240338004102 2606 1718 627 261 3.156150151 1.35389021 0.756526916 0.364829292 0.232534001 24033800410 240338004103 1231 709 409 113 3.156150151 0.650868852 0.312210468 0.237982744 0.10067564 24033800411 240338004104 743 296 283 164 3.156150151 0.441125653 0.130344568 0.164667767 0.146113319 24033800411 240338004112 1126 408 454 264 2.195833495 0.679037605 0.179664134 0.264166665 0.235206806 24033800412 24033800412 1370 553 456 361 2.02815739 0.830473241 0.243515358 0.265330395 0.321627489 24033800412 24033800412 2180 1210 645 325 2.02815739 1.197684149 0.532827455 0.375302861 0.289553833 24033800413 24033800413 1641 1037 481 123 1.77906797 0.846108	24033800409	240338004093	1953	812	714	427	3.148016955	1.153447583	0.357566854	0.415451539	0.38042919
24033800410 240338004103 1231 709 409 113 3.156150151 0.650868852 0.312210468 0.237982744 0.10067564 24033800410 240338004104 743 296 283 164 3.156150151 0.441125653 0.130344568 0.164667767 0.146113319 24033800411 240338004111 2671 1284 920 467 2.195833495 1.516795891 0.565413597 0.535315708 0.416066585 24033800412 240338004112 1126 408 454 264 2.195833495 0.679037605 0.179664134 0.264166665 0.235206806 24033800412 240338004121 1370 553 456 361 2.02815739 0.830473241 0.243515358 0.265330395 0.321627489 24033800413 24033800412 2180 1210 645 325 2.02815739 1.197684149 0.532827455 0.375302861 0.289553833 24033800413 24033800413 1641 1037 481 123 1.77906797 0.8461	24033800410	240338004101	1216	446	557	213	3.156150151	0.710265435	0.196397558	0.324098749	0.189769128
24033800410 240338004104 743 296 283 164 3.156150151 0.441125653 0.130344568 0.164667767 0.146113319 24033800411 240338004111 2671 1284 920 467 2.195833495 1.516795891 0.565413597 0.535315708 0.416066585 24033800411 240338004112 1126 408 454 264 2.195833495 0.679037605 0.179664134 0.264166665 0.235206806 24033800412 240338004121 1370 553 456 361 2.02815739 0.830473241 0.243515358 0.265330395 0.321627489 24033800412 240338004122 2180 1210 645 325 2.02815739 1.197684149 0.532827455 0.375302861 0.289553833 24033800413 240338004131 1641 1037 481 123 1.77906797 0.846108346 0.45664634 0.279877017 0.109584989 24033800504 240338005041 1634 588 625 421 2.29030399 0.997	24033800410	240338004102	2606	1718	627	261	3.156150151	1.35389021	0.756526916	0.364829292	0.232534001
24033800411 240338004111 2671 1284 920 467 2.195833495 1.516795891 0.565413597 0.535315708 0.416066585 24033800411 240338004112 1126 408 454 264 2.195833495 0.679037605 0.179664134 0.264166665 0.235206806 24033800412 240338004121 1370 553 456 361 2.02815739 0.830473241 0.243515358 0.265330395 0.321627489 24033800412 240338004122 2180 1210 645 325 2.02815739 1.197684149 0.532827455 0.375302861 0.289553833 24033800413 24033800413 1641 1037 481 123 1.77906797 0.846108346 0.45664634 0.279877017 0.109584989 24033800504 240338005041 1634 588 625 421 2.29030399 0.997676866 0.258927722 0.363665563 0.375083581 24033800504 240338005042 1110 450 374 286 2.29030399 0.6705	24033800410	240338004103	1231	709	409	113	3.156150151	0.650868852	0.312210468	0.237982744	0.10067564
24033800411 240338004112 1126 408 454 264 2.195833495 0.679037605 0.179664134 0.264166665 0.235206806 24033800412 240338004121 1370 553 456 361 2.02815739 0.830473241 0.243515358 0.265330395 0.321627489 24033800412 240338004122 2180 1210 645 325 2.02815739 1.197684149 0.532827455 0.375302861 0.289553833 24033800413 240338004131 1641 1037 481 123 1.77906797 0.846108346 0.45664634 0.279877017 0.109584989 24033800504 240338005041 1633 742 607 284 1.77906797 0.932959624 0.326742126 0.353191994 0.253025503 24033800504 240338005041 1634 588 625 421 2.29030399 0.997676866 0.258927722 0.363665563 0.375083581 24033800504 240338005042 1110 450 374 286 2.29030399 0.62204	24033800410	240338004104	743	296	283	164	3.156150151	0.441125653	0.130344568	0.164667767	0.146113319
24033800412 240338004121 1370 553 456 361 2.02815739 0.830473241 0.243515358 0.265330395 0.321627489 24033800412 240338004122 2180 1210 645 325 2.02815739 1.197684149 0.532827455 0.375302861 0.289553833 24033800413 240338004131 1641 1037 481 123 1.77906797 0.846108346 0.45664634 0.279877017 0.109584989 24033800413 240338004132 1633 742 607 284 1.77906797 0.932959624 0.326742126 0.353191994 0.253025503 24033800504 240338005041 1634 588 625 421 2.29030399 0.997676866 0.258927722 0.363665563 0.375083581 24033800504 240338005042 1110 450 374 286 2.29030399 0.670583817 0.198158971 0.217617473 0.254807373 24033800505 240338005043 1050 424 396 230 2.29030399 0.622043	24033800411	240338004111	2671	1284	920	467	2.195833495	1.516795891	0.565413597	0.535315708	0.416066585
24033800412 240338004122 2180 1210 645 325 2.02815739 1.197684149 0.532827455 0.375302861 0.289553833 24033800413 240338004131 1641 1037 481 123 1.77906797 0.846108346 0.45664634 0.279877017 0.109584989 24033800413 240338004132 1633 742 607 284 1.77906797 0.932959624 0.326742126 0.353191994 0.253025503 24033800504 240338005041 1634 588 625 421 2.29030399 0.997676866 0.258927722 0.363665563 0.375083581 24033800504 240338005042 1110 450 374 286 2.29030399 0.670583817 0.198158971 0.217617473 0.254807373 24033800504 240338005043 1050 424 396 230 2.29030399 0.622043307 0.186709786 0.230418501 0.20491502 24033800505 240338005051 935 396 360 179 1.276276904 0.543328601 0.174379895 0.209471364 0.159477342 24033800507	24033800411	240338004112	1126	408	454	264	2.195833495	0.679037605	0.179664134	0.264166665	0.235206806
24033800413 240338004131 1641 1037 481 123 1.77906797 0.846108346 0.45664634 0.279877017 0.109584989 24033800413 240338004132 1633 742 607 284 1.77906797 0.932959624 0.326742126 0.353191994 0.253025503 24033800504 240338005041 1634 588 625 421 2.29030399 0.997676866 0.258927722 0.363665563 0.375083581 24033800504 240338005042 1110 450 374 286 2.29030399 0.670583817 0.198158971 0.217617473 0.254807373 24033800504 240338005043 1050 424 396 230 2.29030399 0.622043307 0.186709786 0.230418501 0.20491502 24033800505 240338005051 935 396 360 179 1.276276904 0.543328601 0.174379895 0.209471364 0.159477342 24033800507 240338005071 2143 1089 806 248 1.816510358 1.169479	24033800412	240338004121	1370	553	456	361	2.02815739	0.830473241	0.243515358	0.265330395	0.321627489
24033800413 240338004132 1633 742 607 284 1.77906797 0.932959624 0.326742126 0.353191994 0.253025503 24033800504 240338005041 1634 588 625 421 2.29030399 0.997676866 0.258927722 0.363665563 0.375083581 24033800504 240338005042 1110 450 374 286 2.29030399 0.670583817 0.198158971 0.217617473 0.254807373 24033800504 240338005043 1050 424 396 230 2.29030399 0.622043307 0.186709786 0.230418501 0.20491502 24033800505 240338005051 935 396 360 179 1.276276904 0.543328601 0.174379895 0.209471364 0.159477342 24033800505 240338005052 1230 518 419 293 1.276276904 0.732948304 0.228102993 0.243801393 0.261043917 24033800507 240338005071 2143 1089 806 248 1.816510358 1.169479668 0.47954471 0.46898311 0.225951848 24033800507	24033800412	240338004122	2180	1210	645	325	2.02815739	1.197684149	0.532827455	0.375302861	0.289553833
24033800504 240338005041 1634 588 625 421 2.29030399 0.997676866 0.258927722 0.363665563 0.375083581 24033800504 240338005042 1110 450 374 286 2.29030399 0.670583817 0.198158971 0.217617473 0.254807373 24033800504 240338005043 1050 424 396 230 2.29030399 0.622043307 0.186709786 0.230418501 0.20491502 24033800505 240338005051 935 396 360 179 1.276276904 0.543328601 0.174379895 0.209471364 0.159477342 24033800505 240338005052 1230 518 419 293 1.276276904 0.732948304 0.228102993 0.243801393 0.261043917 24033800507 240338005071 2143 1089 806 248 1.816510358 1.169479668 0.47954471 0.46898311 0.220951848 24033800507 240338005072 1062 347 462 253 1.816510358 0.647030691 0.152802584 0.268821584 0.225406522	24033800413	240338004131	1641	1037	481	123	1.77906797	0.846108346	0.45664634	0.279877017	0.109584989
24033800504 240338005042 1110 450 374 286 2.29030399 0.670583817 0.198158971 0.217617473 0.254807373 24033800504 240338005043 1050 424 396 230 2.29030399 0.622043307 0.186709786 0.230418501 0.20491502 24033800505 240338005051 935 396 360 179 1.276276904 0.543328601 0.174379895 0.209471364 0.159477342 24033800505 240338005052 1230 518 419 293 1.276276904 0.732948304 0.228102993 0.243801393 0.261043917 24033800507 240338005071 2143 1089 806 248 1.816510358 1.169479668 0.47954471 0.46898311 0.220951848 24033800507 240338005072 1062 347 462 253 1.816510358 0.647030691 0.152802584 0.268821584 0.225406522	24033800413	240338004132	1633	742	607	284	1.77906797	0.932959624	0.326742126	0.353191994	0.253025503
24033800504 240338005043 1050 424 396 230 2.29030399 0.622043307 0.186709786 0.230418501 0.20491502 24033800505 240338005051 935 396 360 179 1.276276904 0.543328601 0.174379895 0.209471364 0.159477342 24033800505 240338005052 1230 518 419 293 1.276276904 0.732948304 0.228102993 0.243801393 0.261043917 24033800507 240338005071 2143 1089 806 248 1.816510358 1.169479668 0.47954471 0.46898311 0.220951848 24033800507 240338005072 1062 347 462 253 1.816510358 0.647030691 0.152802584 0.268821584 0.225406522	24033800504	240338005041	1634	588	625	421	2.29030399	0.997676866	0.258927722	0.363665563	0.375083581
24033800505 240338005051 935 396 360 179 1.276276904 0.543328601 0.174379895 0.209471364 0.159477342 24033800505 240338005052 1230 518 419 293 1.276276904 0.732948304 0.228102993 0.243801393 0.261043917 24033800507 240338005071 2143 1089 806 248 1.816510358 1.169479668 0.47954471 0.46898311 0.220951848 24033800507 240338005072 1062 347 462 253 1.816510358 0.647030691 0.152802584 0.268821584 0.225406522	24033800504	240338005042	1110	450	374	286	2.29030399	0.670583817	0.198158971	0.217617473	0.254807373
24033800505 24033800505 1230 518 419 293 1.276276904 0.732948304 0.228102993 0.243801393 0.261043917 24033800507 240338005071 2143 1089 806 248 1.816510358 1.169479668 0.47954471 0.46898311 0.220951848 24033800507 240338005072 1062 347 462 253 1.816510358 0.647030691 0.152802584 0.268821584 0.225406522	24033800504	240338005043	1050	424	396	230	2.29030399	0.622043307	0.186709786	0.230418501	0.20491502
24033800507 240338005071 2143 1089 806 248 1.816510358 1.169479668 0.47954471 0.46898311 0.220951848 24033800507 240338005072 1062 347 462 253 1.816510358 0.647030691 0.152802584 0.268821584 0.225406522	24033800505	240338005051	935	396	360	179	1.276276904	0.543328601	0.174379895	0.209471364	0.159477342
24033800507 240338005072 1062 347 462 253 1.816510358 0.647030691 0.152802584 0.268821584 0.225406522	24033800505	240338005052	1230	518	419	293	1.276276904	0.732948304	0.228102993	0.243801393	0.261043917
	24033800507	240338005071	2143	1089	806	248	1.816510358	1.169479668	0.47954471	0.46898311	0.220951848
24033800511 240338005111 1258 577 480 201 2.432702651 0.712456897 0.254083836 0.279295152 0.179077909	24033800507	240338005072	1062	347	462	253	1.816510358	0.647030691	0.152802584	0.268821584	0.225406522
	24033800511	240338005111	1258	577	480	201	2.432702651	0.712456897	0.254083836	0.279295152	0.179077909

24033800511	240338005112	894	344	328	222	2.432702651	0.540120753	0.151481525	0.190851687	0.197787541
24033800511	240338005113	989	446	389	154	2.432702651	0.559946974	0.196397558	0.226345446	0.13720397
24033800511	240338005114	1011	362	380	269	2.432702651	0.620178026	0.159407883	0.221108662	0.23966148
24033800513	240338005131	735	285	285	165	2.962973245	0.438336432	0.125500682	0.165831497	0.147004254
24033800513	240338005132	1089	420	394	275	2.962973245	0.659210233	0.184948373	0.229254771	0.24500709
24033800513	240338005133	927	423	352	152	2.962973245	0.526507978	0.186269433	0.204816445	0.1354221
24033800513	240338005134	2369	1083	918	368	2.962973245	1.338918601	0.47690259	0.534151978	0.327864033
24033800514	240338005141	1750	668	789	293	2.815160544	1.014291307	0.294155984	0.459091406	0.261043917
24033800514	240338005142	1764	717	767	280	2.815160544	1.011485436	0.315733294	0.446290379	0.249461764
24033800514	240338005143	1427	630	641	156	2.815160544	0.7893838	0.277422559	0.372975401	0.13898584
24033800515	240338005151	1264	635	457	172	1.994953696	0.698777383	0.279624326	0.265912259	0.153240798
24033800515	240338005152	2188	916	778	494	1.994953696	1.296176313	0.403363594	0.452690892	0.440121826
24033800516	240338005161	754	306	263	185	1.830010134	0.45260152	0.1347481	0.153030469	0.164822951
24033800516	240338005162	666	364	244	58	1.830010134	0.353937848	0.16028859	0.141975036	0.051674223
24033800516	240338005163	1728	742	588	398	1.830010134	1.023470766	0.326742126	0.342136561	0.354592079
24033800517	240338005171	2282	781	901	600	2.721178193	1.402737101	0.343915903	0.524260275	0.534560923
24033800517	240338005172	2246	853	965	428	2.721178193	1.318441092	0.375621338	0.561499629	0.381320125
24033800518	240338005181	1325	433	538	354	1.947851746	0.819107226	0.190672965	0.313043316	0.315390944
24033800518	240338005182	1921	689	881	351	1.947851746	1.128744519	0.303403402	0.512622977	0.31271814
24033800519	240338005191	1363	537	642	184	2.923035284	0.773958988	0.236469705	0.373557266	0.163932016
24033800519	240338005192	874	320	429	125	2.923035284	0.501899947	0.140913046	0.249620042	0.111366859
24033800519	240338005193	912	365	357	190	2.923035284	0.537732338	0.160728943	0.207725769	0.169277626
24033800521	240338005211	1344	558	522	264	4.044009652	0.784657408	0.245717124	0.303733478	0.235206806
24033800521	240338005212	1743	367	474	902	4.044009652	1.241036866	0.16160965	0.275803963	0.803623254
24033800521	240338005213	1426	471	451	504	4.044009652	0.918858635	0.20740639	0.26242107	0.449031175
24033800521	240338005214	1843	691	748	404	4.044009652	1.099456742	0.304284109	0.435234945	0.359937688
24033800519	240338005194	1938	880	714	344	2.923035284	1.109444011	0.387510877	0.415451539	0.306481596
24033800522	240338005221	1201	439	526	236	1.74646663	0.709636652	0.193315085	0.306060938	0.21026063
24033800522	240338005222	1819	716	845	258	1.74646663	1.036829978	0.315292941	0.491675841	0.229861197
24033800605	240338006051	1107	450	443	214	2.159178097	0.646585184	0.198158971	0.257766151	0.190660062
24033800605	240338006052	1125	450	549	126	2.159178097	0.629860595	0.198158971	0.31944383	0.112257794
24033800605	240338006053	1724	1102	507	115	2.159178097	0.882732317	0.485269302	0.295005504	0.10245751
24033800606	240338006061	1124	540	463	121	2.076052778	0.614997334	0.237790765	0.269403449	0.107803119
24033800606	240338006062	1774	900	709	165	2.076052778	0.95586441	0.396317942	0.412542214	0.147004254
24033800606	240338006063	937	499	339	99	2.076052778	0.505191035	0.219736281	0.197252201	0.088202552

24033800607	240338006071	2400	851	944	605	2.964315136	1.463036695	0.374740632	0.549280466	0.539015597
24033800607	240338006072	948	337	368	243	2.964315136	0.579022509	0.148399052	0.214126283	0.216497174
24033800607	240338006073	1615	665	702	248	2.964315136	0.922255932	0.292834924	0.40846916	0.220951848
24033800608	240338006081	1552	617	693	242	3.387160309	0.890536582	0.271697967	0.403232376	0.215606239
24033800608	240338006082	4625	2259	1961	405	3.387160309	2.496623727	0.994758035	1.141037069	0.360828623
24033800609	240338006091	1574	655	536	383	1.726886496	0.941539033	0.288431391	0.311879587	0.341228056
24033800609	240338006092	1357	576	531	250	1.726886496	0.785347463	0.253643483	0.308970262	0.222733718
24033800701	240338007011	1584	619	652	313	3.87281662	0.930817203	0.272578674	0.379375915	0.278862615
24033800701	240338007012	1914	812	867	235	3.87281662	1.071413418	0.357566854	0.504476869	0.209369695
24033800701	240338007013	3405	1743	1222	440	3.87281662	1.870585999	0.767535748	0.711038908	0.392011343
24033800704	240338007041	1272	541	512	219	2.342445989	0.731260684	0.238231119	0.297914829	0.195114737
24033800704	240338007042	1147	486	423	238	2.342445989	0.672183041	0.214011689	0.246128853	0.212042499
24033800704	240338007043	1762	972	624	166	2.342445989	0.939002264	0.428023377	0.363083698	0.147895189
24033800705	240338007051	1216	416	483	317	1.985391965	0.746654061	0.18318696	0.281040747	0.282426354
24033800705	240338007052	2133	814	954	365	1.985391965	1.238737904	0.358447561	0.555099115	0.325191228
24033800706	240338007061	1463	547	643	273	3.666704721	0.858237589	0.240873238	0.374139131	0.24322522
24033800706	240338007062	1720	674	737	309	3.666704721	1.00093141	0.296798103	0.428834432	0.275298875
24033800800	240338008001	1142	329	477	336	1.802475652	0.7217799	0.144876226	0.277549557	0.299354117
24033800800	240338008002	992	341	374	277	1.802475652	0.614566897	0.150160465	0.217617473	0.246788959
24033800800	240338008003	756	223	346	187	1.802475652	0.466128855	0.098198779	0.201325255	0.166604821
24033800706	240338007063	2933	986	1169	778	3.666704721	1.807535722	0.434188323	0.680200068	0.69314733
24033800900	240338009001	825	301	342	182	0.803525935	0.493694276	0.132546334	0.198997796	0.162150147
24033800900	240338009002	499	155	210	134	0.803525935	0.309831659	0.068254757	0.122191629	0.119385273
24033801003	240338010031	3360	1734	1268	358	2.538758163	1.820331946	0.763572568	0.737804694	0.318954684
24033801003	240338010032	1179	400	491	288	2.538758163	0.718426217	0.176141308	0.285695666	0.256589243
24033801004	240338010041	1069	426	441	202	2.605168324	0.624161758	0.187590493	0.256602421	0.179968844
24033801004	240338010042	1282	498	557	227	2.605168324	0.745636893	0.219295928	0.324098749	0.202242216
24033801004	240338010043	2139	845	937	357	2.605168324	1.235369673	0.372098512	0.545207412	0.318063749
24033801005	240338010051	1827	722	754	351	1.965481178	1.069379335	0.31793506	0.438726135	0.31271814
24033801005	240338010052	1558	622	685	251	1.965481178	0.896101843	0.273899733	0.398577457	0.223624653
24033801006	240338010061	1207	482	472	253	1.78362755	0.712297031	0.212250276	0.274640233	0.225406522
24033801006	240338010062	1889	736	906	247	1.78362755	1.071330519	0.324100006	0.5271696	0.220060913
24033801105	240338011051	647	555	90	2	0.489750295	0.298545775	0.244396064	0.052367841	0.00178187
24033801105	240338011052	416	379	28	9	0.489750295	0.19120452	0.166893889	0.016292217	0.008018414
24033801106	240338011062	470	280	176	14	0.546100798	0.238180226	0.123298915	0.102408222	0.012473088

24033801106	240338011063	653	544	93	16	0.546100798	0.307920572	0.239552178	0.054113436	0.014254958
24033801207	240338012071	1300	488	520	292	2.296109945	0.777615126	0.214892395	0.302569748	0.260152982
24033801207	240338012072	2529	924	1030	575	2.296109945	1.518494819	0.406886421	0.599320847	0.512287551
24033801208	240338012081	1421	592	530	299	2.036766316	0.835467059	0.260689135	0.308388397	0.266389527
24033801208	240338012082	2071	828	876	367	2.036766316	1.201299257	0.364612507	0.509713653	0.326973098
24033801209	240338012091	2065	890	831	344	2.075391394	1.181925737	0.391914409	0.483529732	0.306481596
24033801209	240338012092	1496	591	560	345	2.075391394	0.893465657	0.260248782	0.325844344	0.307372531
24033801210	240338012101	1767	647	628	492	2.116609142	1.088659679	0.284908565	0.365411157	0.438339957
24033801210	240338012102	1695	638	630	427	2.116609142	1.027949463	0.280945386	0.366574887	0.38042919
24033801211	240338012111	1287	522	462	303	1.561287567	0.768639256	0.229864406	0.268821584	0.269953266
24033801211	240338012112	1336	556	476	304	1.561287567	0.792648311	0.244836418	0.276967693	0.270844201
24033801212	240338012121	1029	407	355	267	1.637535623	0.623665431	0.17922378	0.20656204	0.237879611
24033801212	240338012122	1676	655	596	425	1.637535623	1.013870192	0.288431391	0.346791481	0.37864732
24033801213	240338012131	977	366	330	281	1.869498397	0.603537412	0.161169296	0.192015417	0.250352699
24033801213	240338012132	2113	867	731	515	1.869498397	1.265960985	0.381786284	0.425343242	0.458831459
24033801214	240338012141	1221	554	416	251	3.361839539	0.709636162	0.243955711	0.242055799	0.223624653
24033801214	240338012142	2160	734	765	661	3.361839539	1.357253898	0.323219299	0.445126649	0.58890795
24033801216	240338012161	963	361	362	240	1.828439988	0.583426993	0.15896753	0.210635094	0.213824369
24033801216	240338012162	2068	830	723	515	1.828439988	1.245012995	0.365493213	0.420688323	0.458831459
24033801214	240338012143	2252	917	965	370	3.361839539	1.294949479	0.403803948	0.561499629	0.329645902
24033801217	240338012171	1083	472	404	207	1.974400588	0.627343681	0.207846743	0.23507342	0.184423518
24033801217	240338012172	2186	771	819	596	1.974400588	1.347056907	0.33951237	0.476547353	0.530997183
24033801302	240338013021	1492	545	572	375	1.419776007	0.906919831	0.239992532	0.332826723	0.334100577
24033801302	240338013022	832	273	341	218	1.419776007	0.512856175	0.120216442	0.198415931	0.194223802
24033801305	240338013051	2074	835	781	458	3.015982984	1.230179638	0.36769498	0.454436487	0.408048171
24033801305	240338013052	1910	774	667	469	3.015982984	1.146785773	0.34083343	0.388103888	0.417848455
24033801305	240338013053	1067	422	393	252	3.015982984	0.639017573	0.18582908	0.228672906	0.224515588
24033801307	240338013071	1870	512	637	721	2.032673698	1.238472857	0.225460874	0.370647941	0.642364042
24033801307	240338013072	1273	476	406	391	2.032673698	0.79420084	0.209608156	0.23623715	0.348355535
24033801308	240338013081	1471	595	518	358	1.835855129	0.882370897	0.262010195	0.301406018	0.318954684
24033801308	240338013082	1565	586	572	407	1.835855129	0.953484231	0.258047016	0.332826723	0.362610493
24033801309	240338013091	1431	394	540	497	1.890960615	0.930500865	0.173499188	0.314207046	0.442794631
24033801309	240338013092	1605	616	621	368	1.890960615	0.960459749	0.271257614	0.361338103	0.327864033
24033801310	240338013101	2348	915	1058	375	3.267041109	1.352636882	0.402923241	0.615613064	0.334100577
24033801310	240338013102	856	299	402	155	3.267041109	0.503670222	0.131665627	0.23390969	0.138094905

24033801310											
24033801311 240338013112 240338013112 240338013112 2936 1381 1206 349 3.745715034 1.620793204 0.608177864 0.70172907 0.31093627 24033801311 240338013112 1175 517 376 282 1.93818958 0.697687476 0.22766264 0.218781203 0.251243634 24033801312 240338013122 2023 738 742 543 1.93818958 1.240502104 0.324980713 0.431743756 0.483777635 24033801313 240338013131 1263 460 429 374 1.596580571 0.8118188383 0.242194298 0.272312773 0.29668132 240338014042 240338014041 3179 1338 1255 586 3.179688697 0.8118180958 0.89192674 0.73024045 0.522087835 240338014042 240338014043 1376 617 421 338 3.179688697 0.811820958 0.89919674 0.73024045 0.522087835 24033801405 240338014061 1979 1907 574	24033801310	240338013103	2402	958	963	481	3.267041109	1.410734004	0.421858432	0.560335899	0.428539673
24033801311 240338013131 2936 1381 1206 349 3.745715034 1.620793204 0.608127864 0.70172907 0.31093627 24033801312 240338013121 1175 517 376 282 1.93818958 0.697687476 0.22766264 0.218781203 0.251243634 240338013121 2203 240338013131 1263 460 429 374 1.596580571 0.785392188 0.202562504 0.249620042 0.333209642 240338013131 1263 460 429 374 1.596580571 0.785392188 0.202562504 0.249620042 0.333209642 240338014041 240338014041 3179 1338 1255 566 3.179688697 1.841520958 0.589192674 0.73024045 0.522087835 0.2433801404 240338014042 952 484 355 113 3.179688697 0.520368662 0.213130982 0.20656204 0.10067564 24033801404 240338014041 3179 318 1255 586 3.179688697 0.520368662 0.213130982 0.20656204 0.10067564 24033801404 240338014051 1979 1097 574 308 2.080785183 0.91465929 0.483067536 0.333990453 0.27440794 24033801405 240338014051 1979 1097 574 308 2.080785183 0.91465929 0.483067536 0.333990453 0.27440794 24033801406 240338014061 945 347 264 334 1.504754004 0.00387405 0.152802584 0.153612334 0.297752247 24033801407 24033801407 24033801407 24033801407 24033801407 24033801407 24033801407 24033801407 24033801407 24033801407 24033801407 24033801407 24033801407 254 363 258 312 3141555387 1.374764949 0.389901555 0.365411157 0.454376784 24033801409 24033801409 575 646 524 405 1.30515443 0.58406387 0.1845221 0.2802522 0.39867262 0.198678678 24033801409 24033801409 1575 646 524 405 1.30515443 0.58406387 0.12662312 0.103571952 0.148766124 24033801410 1396 496 495 405 1.30515443 0.58406387 0.12662312 0.103571952 0.148766124 24033801410 24033801410 1396 496 495 405 1.30515443 0.58406387 0.16642123 0.166413361 0.199569411 24033801410 24033801410 1396 496 495 405 1.11194604 0	24033801311	240338013111	1915	703	735	477	3.745715034	1.162214983	0.309568348	0.427670702	0.424975934
24033801312 24033801312 1175 517 376 282 1.93818958 0.697687476 0.22766264 0.218781203 0.251243634 24033801313 240338013131 1263 460 429 374 1.596580571 0.785392188 0.202562504 0.249620042 0.333309642 24033801313 240338013132 1351 550 468 333 1.596580571 0.811188383 0.242194298 0.772312773 0.296681312 24033801404 240338014041 3179 1338 1255 586 3.179688697 0.811188383 0.242194298 0.772312773 0.296681312 24033801404 240338014042 952 484 355 113 3.179688697 0.811188383 0.242194298 0.772312773 0.296681312 24033801404 240338014042 952 484 355 113 3.179688697 0.811789097 0.721697967 0.244965123 0.301135987 24033801405 240338014051 1979 1097 574 308 2.080785183 0.989319254 0.34356256 0.333990453 0.027440794 24033801405 240338014051 1979 1097 574 308 2.080785183 0.989319254 0.344356256 0.333990453 0.27440794 24033801405 240338014061 945 347 264 338 1.59678404 0.603987165 0.152802584 0.153612334 0.297572247 24033801406 240338014061 945 347 264 338 1.59678404 0.603987165 0.152802584 0.153612334 0.297572247 24033801407 240338014071 1069 425 371 273 3.141555387 0.646247237 0.187150139 0.215871878 0.24322522 24033801407 240338014072 2298 1076 770 452 3.141555387 0.646247237 0.187150139 0.215871878 0.24322522 24033801408 240338014081 1517 763 531 223 1.522947557 0.83638283 0.335989544 0.308970262 0.198678476 24033801409 240338014091 1575 646 524 405 1.30515443 0.95019404 0.28462812 0.308970262 0.198678476 24033801401 24033801401 1396 496 495 405 1.711194604 0.86726697 0.218415221 0.288023126 0.360828623 24033801401 24033801401 1396 496 495 405 1.711194604 0.86726697 0.218415221 0.288023126 0.360828623 24033801401 240338014011 1396 496 495 405 1.71194604 0.8672669	24033801311	240338013112	1634	632	674	328	3.745715034	0.962706847	0.278303266	0.392176943	0.292226638
24033801312 24033801312 2022 738 742 543 1.93818958 1.240502104 0.324980713 0.431743756 0.483777635 24033801313 240338013131 1263 460 429 374 1.596580571 0.785392188 0.202562504 0.249620042 0.333209642 24033801313 240338013131 1263 460 429 374 1.596580571 0.811188383 0.42194298 0.727312773 0.296681312 24033801404 240338014041 3179 1338 1255 586 3.179688697 1.841520958 0.589192674 0.73024045 0.522087835 24033801404 240338014042 952 484 355 113 3.179688697 0.814520958 0.5291696624 0.10067564 24033801404 240338014043 1376 617 421 338 3.179688697 0.81799077 0.271697967 0.244965123 0.301135987 24033801405 240338014051 1979 1097 574 308 2.080785183 0.998319254 0.34356256 0.332244858 0.3271814 24033801405 240338014061 945 347 264 334 1.504754004 0.603987165 0.152802584 0.153612334 0.297572247 24033801406 240338014061 945 347 264 334 1.504754004 0.603987165 0.152802584 0.153612334 0.297572247 24033801407 240338014071 1069 425 371 273 3.141555387 1.324588653 0.473820117 0.448035973 0.402702562 24033801407 240338014071 1069 425 371 273 3.141555387 1.324588653 0.473820117 0.448035973 0.402702562 24033801408 240338014081 1517 763 531 223 1.522947557 0.83638283 0.335989544 0.308970262 0.19867846 24033801409 240338014081 1517 763 531 223 1.522947557 0.84960387 0.12416959 0.28661197 24033801409 24033801401 1396 496 495 405 1.30515443 0.354960387 0.102602312 0.103571952 0.148786124 24033801401 24033801401 1396 496 495 405 1.30515443 0.354960387 0.102602312 0.103571952 0.148786124 24033801401 24033801401 1396 496 495 405 1.30515443 0.354960387 0.102602312 0.108673150 0.360828623 24033801401 24033801401 1396 496 495 405 1.30515443 0.354960387 0.12669783 0.246961959	24033801311	240338013113	2936	1381	1206	349	3.745715034	1.620793204	0.608127864	0.70172907	0.31093627
24033801313 24033801313 1263 460 429 374 1.596580571 0.785392188 0.202562504 0.249620042 0.333209642 24033801313 240338013132 1351 550 468 333 1.596580571 0.811188383 0.242194298 0.272312773 0.296681312 24033801404 240338014041 3179 1338 1255 586 3.179688697 1.841520958 0.599192674 0.73024045 0.520368622 24033801404 240338014042 19338 1376 617 421 338 3.179688697 0.817799077 0.244965123 0.301155987 24033801405 240338014051 1979 1097 574 308 2.080785183 1.091465929 0.483067536 0.333990453 0.27440794 24033801405 240338014061 945 347 264 334 1.504754004 0.603987165 1.52802584 0.153612334 0.2974707247 24033801406 240338014071 1069 425 371 273 3.141555387 1.3245865	24033801312	240338013121	1175	517	376	282	1.93818958	0.697687476	0.22766264	0.218781203	0.251243634
24033801404	24033801312	240338013122	2023	738	742	543	1.93818958	1.240502104	0.324980713	0.431743756	0.483777635
24033801404 240338014041 3179 1338 1255 586 3.179688697 1.841520958 0.589192674 0.73024045 0.522087835 24033801404 240338014042 952 484 355 113 3.179688697 0.520368662 0.213130982 0.20656204 0.10067564 24033801405 240338014051 1979 1097 574 308 2.080785183 1.091465929 0.483067536 0.333990453 0.27440794 24033801405 240338014052 1704 782 571 351 2.080785183 0.989319254 0.34356256 0.333990453 0.27440794 24033801406 240338014061 945 347 264 334 1.504754004 0.603987165 0.152802584 0.15361234 0.297572247 24033801407 240338014071 1069 425 371 273 3.141555387 1.34754024 0.887515019 0.215871878 0.24932522 24033801407 240338014072 2298 1076 770 452 3.141555387 1.3774949	24033801313	240338013131	1263	460	429	374	1.596580571	0.785392188	0.202562504	0.249620042	0.333209642
24033801404 240338014042 952 484 355 113 3.179688697 0.520368662 0.213130982 0.20656204 0.10067564 24033801404 240338014043 1376 617 421 338 3.179688697 0.817799077 0.271697967 0.244965123 0.301135987 24033801405 240338014051 1979 1097 574 308 2.080785183 1.091465929 0.434055256 0.332944858 0.31271814 24033801405 240338014061 945 347 264 334 1.504754004 0.603987165 0.152802584 0.153612334 0.297572247 24033801406 240338014071 1069 425 371 273 3.141555387 0.646247237 0.187150139 0.215871878 0.24932522 24033801407 240338014072 2298 1076 770 452 3.141555387 1.170749497 0.350961555 0.365411157 0.45237684 24033801407 240338014081 1517 763 531 223 1.522947557 0.67309	24033801313	240338013132	1351	550	468	333	1.596580571	0.811188383	0.242194298	0.272312773	0.296681312
24033801404 240338014043 1376 617 421 338 3.179688697 0.817799077 0.271697967 0.244965123 0.301135987 24033801405 240338014051 1979 1097 574 308 2.080785183 1.091465929 0.483067536 0.333990453 0.27440794 24033801405 240338014052 1704 782 571 351 2.080785183 0.989319254 0.344356256 0.332244858 0.31271814 24033801406 240338014061 945 347 264 334 1.504754004 0.60387165 0.152802584 0.153612334 0.297572247 24033801407 240338014071 1069 425 371 273 3.141555387 0.646247237 0.187150139 0.215871878 0.2432522 24033801407 240338014073 1935 797 628 510 3.141555387 1.30459653 0.473820117 0.448035973 0.402702562 24033801407 240338014081 1517 763 531 223 1.522947557 0.673909	24033801404	240338014041	3179	1338	1255	586	3.179688697	1.841520958	0.589192674	0.73024045	0.522087835
24033801405 240338014051 1979 1097 574 308 2.080785183 1.091465929 0.483067536 0.333990453 0.27440794 24033801405 240338014052 1704 782 571 351 2.080785183 0.989319254 0.344356256 0.332244858 0.31271814 24033801406 240338014061 945 347 264 334 1.504754004 0.603987165 0.152802584 0.153612334 0.297572247 24033801406 240338014071 1069 425 371 273 3.141555387 0.646247237 0.187150139 0.215871878 0.20491502 24033801407 240338014072 2298 1076 770 452 3.141555387 1.324558653 0.473820117 0.448035973 0.402702562 24033801407 240338014073 1935 797 628 510 3.141555387 1.170749497 0.350961555 0.365411157 0.454376784 24033801408 240338014081 1517 763 531 223 1.522947557 0.84	24033801404	240338014042	952	484	355	113	3.179688697	0.520368662	0.213130982	0.20656204	0.10067564
24033801405 240338014052 1704 782 571 351 2.080785183 0.989319254 0.344356256 0.332244858 0.31271814 24033801406 240338014061 945 347 264 334 1.504754004 0.603987165 0.152802584 0.153612334 0.297572247 24033801407 240338014071 1069 425 371 273 3.141555387 0.646247237 0.187150139 0.215871878 0.24322522 24033801407 240338014072 2298 1076 770 452 3.141555387 1.32455653 0.473820117 0.448035973 0.402702562 24033801407 240338014073 1935 797 628 510 3.141555387 1.170749497 0.350961555 0.365411157 0.454376784 24033801408 240338014081 1517 763 531 223 1.522947557 0.679309274 0.238231119 0.211216959 0.229861197 24033801409 240338014091 1575 646 524 405 1.30515443 0.9501	24033801404	240338014043	1376	617	421	338	3.179688697	0.817799077	0.271697967	0.244965123	0.301135987
24033801406 240338014061 945 347 264 334 1.504754004 0.603987165 0.152802584 0.153612334 0.297572247 24033801406 240338014062 1637 868 539 230 1.504754004 0.900766839 0.382226637 0.313625181 0.20491502 24033801407 240338014071 1069 425 371 273 3.141555387 0.646247237 0.187150139 0.215871878 0.24322522 24033801407 240338014073 1935 797 628 510 3.141555387 1.324558653 0.473820117 0.448035973 0.402702562 24033801408 240338014081 1517 763 531 223 1.522947557 0.84363283 0.335989544 0.308970262 0.19867846 24033801408 240338014082 1162 541 363 258 1.522947557 0.679309274 0.284468212 0.304897208 0.360828623 24033801409 24033801409 1575 646 524 405 1.30515443 0.9501940	24033801405	240338014051	1979	1097	574	308	2.080785183	1.091465929	0.483067536	0.333990453	0.27440794
24033801406 240338014062 1637 868 539 230 1.504754004 0.900766839 0.382226637 0.313625181 0.20491502 24033801407 240338014071 1069 425 371 273 3.141555387 0.646247237 0.187150139 0.215871878 0.24322522 24033801407 240338014072 2298 1076 770 452 3.141555387 1.324558653 0.473820117 0.448035973 0.402702562 24033801407 240338014081 1517 763 531 223 1.522947557 0.843638283 0.335989544 0.308970262 0.198678476 24033801408 240338014082 1162 541 363 258 1.522947557 0.679309274 0.23823119 0.211126959 0.229861197 24033801409 240338014091 1575 646 524 405 1.30515443 0.950194042 0.284468212 0.304897208 0.360828623 24033801401 24033801401 1396 495 405 1.711194604 0.8672697	24033801405	240338014052	1704	782	571	351	2.080785183	0.989319254	0.344356256	0.332244858	0.31271814
24033801407 240338014071 1069 425 371 273 3.141555387 0.646247237 0.187150139 0.215871878 0.24322522 24033801407 240338014072 2298 1076 770 452 3.141555387 1.324558653 0.473820117 0.448035973 0.402702562 24033801407 240338014073 1935 797 628 510 3.141555387 1.170749497 0.350961555 0.365411157 0.454376784 24033801408 240338014081 1517 763 531 223 1.522947557 0.843638283 0.335989544 0.308970262 0.198678476 24033801409 240338014091 1575 646 524 405 1.30515443 0.950194042 0.284468212 0.304897208 0.360828623 24033801410 240338014091 1575 646 524 405 1.30515443 0.950194042 0.284468212 0.304897208 0.360828623 24033801410 24033801401 1396 495 405 1.711194604 0.86726697 <t< td=""><td>24033801406</td><td>240338014061</td><td>945</td><td>347</td><td>264</td><td>334</td><td>1.504754004</td><td>0.603987165</td><td>0.152802584</td><td>0.153612334</td><td>0.297572247</td></t<>	24033801406	240338014061	945	347	264	334	1.504754004	0.603987165	0.152802584	0.153612334	0.297572247
24033801407 240338014072 2298 1076 770 452 3.141555387 1.324558653 0.473820117 0.448035973 0.402702562 24033801407 240338014073 1935 797 628 510 3.141555387 1.170749497 0.350961555 0.365411157 0.454376784 24033801408 240338014081 1517 763 531 223 1.522947557 0.843638283 0.335989544 0.308970262 0.198678476 24033801409 240338014091 1575 646 524 405 1.30515443 0.950194042 0.284468212 0.304897208 0.360828623 24033801409 240338014092 578 233 178 167 1.30515443 0.354960387 0.102602312 0.103571952 0.148786124 24033801410 24033801410 1396 496 495 405 1.711194604 0.86726697 0.218415221 0.288023126 0.360828623 24033801411 24033801411 1238 515 443 280 1.620798291 0.734009848 0.226781934 0.257766151 0.249461764 24033801500	24033801406	240338014062	1637	868	539	230	1.504754004	0.900766839	0.382226637	0.313625181	0.20491502
24033801407 240338014073 1935 797 628 510 3.141555387 1.170749497 0.350961555 0.365411157 0.454376784 24033801408 240338014081 1517 763 531 223 1.522947557 0.843638283 0.335989544 0.308970262 0.198678476 24033801408 240338014082 1162 541 363 258 1.522947557 0.679309274 0.238231119 0.211216959 0.229861197 24033801409 240338014091 1575 646 524 405 1.30515443 0.950194042 0.284468212 0.304897208 0.360828623 24033801409 240338014092 578 233 178 167 1.30515443 0.354960387 0.102602312 0.103571952 0.148786124 24033801410 240338014101 1396 496 495 405 1.711194604 0.86726697 0.218415221 0.288023126 0.360828623 24033801411 24033801411 1238 515 443 280 1.620798291 0.73400	24033801407	240338014071	1069	425	371	273	3.141555387	0.646247237	0.187150139	0.215871878	0.24322522
24033801408 240338014081 1517 763 531 223 1.522947557 0.843638283 0.335989544 0.308970262 0.198678476 24033801408 240338014092 1162 541 363 258 1.522947557 0.679309274 0.238231119 0.211216959 0.229861197 24033801409 240338014091 1575 646 524 405 1.30515443 0.950194042 0.284468212 0.304897208 0.360828623 24033801410 240338014092 578 233 178 167 1.30515443 0.354960387 0.102602312 0.103571952 0.148786124 24033801410 240338014101 1396 496 495 405 1.711194604 0.86726697 0.218415221 0.288023126 0.360828623 24033801411 240338014102 1390 562 457 371 1.711194604 0.843927634 0.247478537 0.265912259 0.330536837 24033801411 24033801411 1238 515 443 280 1.620798291 0.73400	24033801407	240338014072	2298	1076	770	452	3.141555387	1.324558653	0.473820117	0.448035973	0.402702562
24033801408 240338014082 1162 541 363 258 1.522947557 0.679309274 0.238231119 0.211216959 0.229861197 24033801409 240338014091 1575 646 524 405 1.30515443 0.950194042 0.284468212 0.304897208 0.360828623 24033801409 240338014092 578 233 178 167 1.30515443 0.354960387 0.102602312 0.103571952 0.148786124 24033801410 240338014101 1396 496 495 405 1.711194604 0.86726697 0.218415221 0.288023126 0.360828623 24033801410 240338014102 1390 562 457 371 1.711194604 0.86726697 0.218415221 0.288023126 0.360828623 24033801411 24033801411 12338 515 443 280 1.620798291 0.734009848 0.226781934 0.257766151 0.249461764 24033801411 240338014112 1468 558 549 361 1.620798291 0.88678	24033801407	240338014073	1935	797	628	510	3.141555387	1.170749497	0.350961555	0.365411157	0.454376784
24033801409 240338014091 1575 646 524 405 1.30515443 0.950194042 0.284468212 0.304897208 0.360828623 24033801409 240338014092 578 233 178 167 1.30515443 0.354960387 0.102602312 0.103571952 0.148786124 24033801410 240338014101 1396 496 495 405 1.711194604 0.86726697 0.218415221 0.288023126 0.360828623 24033801410 240338014102 1390 562 457 371 1.711194604 0.843927634 0.247478537 0.265912259 0.330536837 24033801411 24033801411 124033801411 1238 515 443 280 1.620798291 0.734009848 0.226781934 0.257766151 0.249461764 24033801401 240338014112 1468 558 549 361 1.620798291 0.886788443 0.245717124 0.31944383 0.321627489 24033801500 240338015001 884 374 286 224 1.240898	24033801408	240338014081	1517	763	531	223	1.522947557	0.843638283	0.335989544	0.308970262	0.198678476
24033801409 240338014092 578 233 178 167 1.30515443 0.354960387 0.102602312 0.103571952 0.148786124 24033801410 240338014101 1396 496 495 405 1.711194604 0.86726697 0.218415221 0.288023126 0.360828623 24033801410 240338014102 1390 562 457 371 1.711194604 0.843927634 0.247478537 0.265912259 0.330536837 24033801411 240338014111 1238 515 443 280 1.620798291 0.734009848 0.226781934 0.257766151 0.249461764 24033801500 240338015001 884 374 286 224 1.240898512 0.530674895 0.164692123 0.166413361 0.199569411 24033801500 240338015002 1224 560 414 250 1.240898512 0.710223617 0.246597831 0.240892069 0.222733718 24033801600 240338016001 818 492 199 127 1.241690916 0.345593652 0.216653808 0.115791115 0.113148729 24033801701	24033801408	240338014082	1162	541	363	258	1.522947557	0.679309274	0.238231119	0.211216959	0.229861197
24033801410 240338014101 1396 496 495 405 1.711194604 0.86726697 0.218415221 0.288023126 0.360828623 24033801410 240338014102 1390 562 457 371 1.711194604 0.843927634 0.247478537 0.265912259 0.330536837 24033801411 240338014111 1238 515 443 280 1.620798291 0.734009848 0.226781934 0.257766151 0.249461764 24033801411 240338014112 1468 558 549 361 1.620798291 0.886788443 0.245717124 0.31944383 0.321627489 24033801500 240338015001 884 374 286 224 1.240898512 0.530674895 0.164692123 0.166413361 0.199569411 24033801500 240338015002 1224 560 414 250 1.240898512 0.710223617 0.246597831 0.240892069 0.222733718 24033801600 240338016001 818 492 199 127 1.241690916 0.445593652 0.216653808 0.115791115 0.113148729 24033801600	24033801409	240338014091	1575	646	524	405	1.30515443	0.950194042	0.284468212	0.304897208	0.360828623
24033801410 240338014102 1390 562 457 371 1.711194604 0.843927634 0.247478537 0.265912259 0.330536837 24033801411 240338014111 1238 515 443 280 1.620798291 0.734009848 0.226781934 0.257766151 0.249461764 24033801411 240338014112 1468 558 549 361 1.620798291 0.886788443 0.245717124 0.31944383 0.321627489 24033801500 240338015001 884 374 286 224 1.240898512 0.530674895 0.164692123 0.166413361 0.199569411 24033801500 240338015002 1224 560 414 250 1.240898512 0.710223617 0.246597831 0.240892069 0.222733718 24033801600 240338016001 818 492 199 127 1.241690916 0.445593652 0.216653808 0.115791115 0.113148729 24033801600 240338016002 658 356 176 126 1.241690916 0.37143178 0.156765764 0.102408222 0.112257794 24033801701	24033801409	240338014092	578	233	178	167	1.30515443	0.354960387	0.102602312	0.103571952	0.148786124
24033801411 240338014111 1238 515 443 280 1.620798291 0.734009848 0.226781934 0.257766151 0.249461764 24033801411 240338014112 1468 558 549 361 1.620798291 0.886788443 0.245717124 0.31944383 0.321627489 24033801500 240338015001 884 374 286 224 1.240898512 0.530674895 0.164692123 0.166413361 0.199569411 24033801500 240338015002 1224 560 414 250 1.240898512 0.710223617 0.246597831 0.240892069 0.222733718 24033801600 240338016001 818 492 199 127 1.241690916 0.445593652 0.216653808 0.115791115 0.113148729 24033801600 240338016002 658 356 176 126 1.241690916 0.37143178 0.156765764 0.102408222 0.112257794 24033801701 240338017011 1912 1111 595 206 1.894254276 1.018974681 0.489232482 0.346209616 0.183532583 24033801701	24033801410	240338014101	1396	496	495	405	1.711194604	0.86726697	0.218415221	0.288023126	0.360828623
24033801411 240338014112 1468 558 549 361 1.620798291 0.886788443 0.245717124 0.31944383 0.321627489 24033801500 240338015001 884 374 286 224 1.240898512 0.530674895 0.164692123 0.166413361 0.199569411 24033801500 240338015002 1224 560 414 250 1.240898512 0.710223617 0.246597831 0.240892069 0.222733718 24033801600 240338016001 818 492 199 127 1.241690916 0.445593652 0.216653808 0.115791115 0.113148729 24033801600 240338016002 658 356 176 126 1.241690916 0.37143178 0.156765764 0.102408222 0.112257794 24033801600 240338016003 786 469 208 109 1.241690916 0.424665483 0.206525683 0.121027899 0.097111901 24033801701 240338017011 1912 1111 595 206 1.894254276 1.018974681 0.489232482 0.346209616 0.183532583 24033801701	24033801410	240338014102	1390	562	457	371	1.711194604	0.843927634	0.247478537	0.265912259	0.330536837
24033801500 240338015001 884 374 286 224 1.240898512 0.530674895 0.164692123 0.166413361 0.199569411 24033801500 240338015002 1224 560 414 250 1.240898512 0.710223617 0.246597831 0.240892069 0.222733718 24033801600 240338016001 818 492 199 127 1.241690916 0.445593652 0.216653808 0.115791115 0.113148729 24033801600 240338016002 658 356 176 126 1.241690916 0.37143178 0.156765764 0.102408222 0.112257794 24033801600 240338016003 786 469 208 109 1.241690916 0.424665483 0.206525683 0.121027899 0.097111901 24033801701 240338017011 1912 1111 595 206 1.894254276 1.018974681 0.489232482 0.346209616 0.183532583 24033801702 240338017021 731 309 234 188 1.635195675 0.439721303 0.13606916 0.136156387 0.167495756	24033801411	240338014111	1238	515	443	280	1.620798291	0.734009848	0.226781934	0.257766151	0.249461764
24033801500 240338015002 1224 560 414 250 1.240898512 0.710223617 0.246597831 0.240892069 0.222733718 24033801600 240338016001 818 492 199 127 1.241690916 0.445593652 0.216653808 0.115791115 0.113148729 24033801600 240338016002 658 356 176 126 1.241690916 0.37143178 0.156765764 0.102408222 0.112257794 24033801600 240338016003 786 469 208 109 1.241690916 0.424665483 0.206525683 0.121027899 0.097111901 24033801701 240338017011 1912 1111 595 206 1.894254276 1.018974681 0.489232482 0.346209616 0.183532583 24033801701 240338017012 1466 618 493 355 1.894254276 0.875279595 0.27213832 0.286859396 0.316281879 24033801702 240338017021 731 309 234 188 1.635195675 0.439721303 0.13606916 0.136156387 0.167495756	24033801411	240338014112	1468	558	549	361	1.620798291	0.886788443	0.245717124	0.31944383	0.321627489
24033801600 240338016001 818 492 199 127 1.241690916 0.445593652 0.216653808 0.115791115 0.113148729 24033801600 240338016002 658 356 176 126 1.241690916 0.37143178 0.156765764 0.102408222 0.112257794 24033801600 240338016003 786 469 208 109 1.241690916 0.424665483 0.206525683 0.121027899 0.097111901 24033801701 240338017011 1912 1111 595 206 1.894254276 1.018974681 0.489232482 0.346209616 0.183532583 24033801701 240338017012 1466 618 493 355 1.894254276 0.875279595 0.27213832 0.286859396 0.316281879 24033801702 240338017021 731 309 234 188 1.635195675 0.439721303 0.13606916 0.136156387 0.167495756	24033801500	240338015001	884	374	286	224	1.240898512	0.530674895	0.164692123	0.166413361	0.199569411
24033801600 240338016002 658 356 176 126 1.241690916 0.37143178 0.156765764 0.102408222 0.112257794 24033801600 240338016003 786 469 208 109 1.241690916 0.424665483 0.206525683 0.121027899 0.097111901 24033801701 240338017011 1912 1111 595 206 1.894254276 1.018974681 0.489232482 0.346209616 0.183532583 24033801701 240338017012 1466 618 493 355 1.894254276 0.875279595 0.27213832 0.286859396 0.316281879 24033801702 240338017021 731 309 234 188 1.635195675 0.439721303 0.13606916 0.136156387 0.167495756	24033801500	240338015002	1224	560	414	250	1.240898512	0.710223617	0.246597831	0.240892069	0.222733718
24033801600 240338016003 786 469 208 109 1.241690916 0.424665483 0.206525683 0.121027899 0.097111901 24033801701 240338017011 1912 1111 595 206 1.894254276 1.018974681 0.489232482 0.346209616 0.183532583 24033801701 240338017012 1466 618 493 355 1.894254276 0.875279595 0.27213832 0.286859396 0.316281879 24033801702 240338017021 731 309 234 188 1.635195675 0.439721303 0.13606916 0.136156387 0.167495756	24033801600	240338016001	818	492	199	127	1.241690916	0.445593652	0.216653808	0.115791115	0.113148729
24033801701 240338017011 1912 1111 595 206 1.894254276 1.018974681 0.489232482 0.346209616 0.183532583 24033801701 240338017012 1466 618 493 355 1.894254276 0.875279595 0.27213832 0.286859396 0.316281879 24033801702 240338017021 731 309 234 188 1.635195675 0.439721303 0.13606916 0.136156387 0.167495756	24033801600	240338016002	658	356	176	126	1.241690916	0.37143178	0.156765764	0.102408222	0.112257794
24033801701 240338017012 1466 618 493 355 1.894254276 0.875279595 0.27213832 0.286859396 0.316281879 24033801702 240338017021 731 309 234 188 1.635195675 0.439721303 0.13606916 0.136156387 0.167495756	24033801600	240338016003	786	469	208	109	1.241690916	0.424665483	0.206525683	0.121027899	0.097111901
24033801702 240338017021 731 309 234 188 1.635195675 0.439721303 0.13606916 0.136156387 0.167495756	24033801701	240338017011	1912	1111	595	206	1.894254276	1.018974681	0.489232482	0.346209616	0.183532583
	24033801701	240338017012	1466	618	493	355	1.894254276	0.875279595	0.27213832	0.286859396	0.316281879
24033801702 240338017022 1234 770 360 104 1.635195675 0.641200608 0.339072017 0.209471364 0.092657227	24033801702	240338017021	731	309	234	188	1.635195675	0.439721303	0.13606916	0.136156387	0.167495756
	24033801702	240338017022	1234	770	360	104	1.635195675	0.641200608	0.339072017	0.209471364	0.092657227

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24033801704 240338017042 1706 1048 518 140 2.381433227 0.887627126 0.461490226 0.301406018 0.124730882 24033801704 240338017071 1639 1061 448 160 2.754966903 0.882983926 0.467214818 0.243219528 0.142549579 24033801707 240338017071 1639 1061 448 160 2.754966903 0.88469368 0.46941685 0.237982744 0.172549579 24033801707 240338017073 1723 811 493 419 2.754966903 1.01728760 0.357126501 0.28689396 0.373301711 24033801709 240338017091 1514 861 524 129 2.431184533 0.38979201 0.304897208 0.114730802 24033801709 240338017092 1510 767 491 525 2.431184533 0.34972211 0.333775957 0.286895666 0.224515588 24033801802 240338018021 568 222 192 122 2.431184533 0.346607861 0.1475	24033801702	240338017023	1027	579	323	125	1.635195675	0.554273764	0.254964543	0.187942363	0.111366859
24033801704 240338017071 1516 645 544 327 2.381433227 0.891898067 0.284027859 0.316534506 0.291335703 24033801707 240338017071 1639 1061 418 160 2.754966903 0.852893926 0.467214818 0.243219528 0.142549579 24033801707 240338017073 1723 811 493 419 2.754966903 0.848695368 0.469416585 0.23782744 0.17296039 24033801709 240338017091 1510 767 491 252 2.431184583 0.378971971 0.379144165 0.304897208 0.114930598 24033801709 240338017091 772 335 229 208 2.431184583 0.46679861 0.14751845 0.13247062 0.185314453 24033801709 240338017094 556 222 192 122 2.431184583 0.318710541 0.137340762 0.185314453 24033801802 240338018021 568 313 166 89 2.631850544 0.31371355 0.13738073<	24033801704	240338017041	1097	587	359	151	2.381433227	0.601908034	0.258487369	0.208889499	0.134531166
24033801707 240338017071 1639 1061 418 160 2.754966903 0.852983926 0.467214818 0.243219528 0.142549579 24033801707 240338017073 1674 1066 409 199 2.754966903 0.88469368 0.469416585 0.237982744 0.177296039 24033801707 240338017091 1514 861 524 129 2.431184583 0.789871971 0.379144165 0.304897208 0.114930598 24033801709 240338017092 1510 767 491 252 2.431184583 0.466079861 0.147518345 0.34897208 0.118930598 24033801709 240338017091 772 335 229 208 2.431184583 0.466079861 0.147518345 0.333247062 0.183314453 24033801802 240338018021 568 313 166 39 2.638850544 0.83036214 0.33787778 0.28569566 0.224515588 24033801802 24033801802 1485 758 489 238 2.638850544 0.8303621	24033801704	240338017042	1706	1048	518	140	2.381433227	0.887627126	0.461490226	0.301406018	0.124730882
24033801707 240338017072 1674 1066 409 199 2.754966903 0.884695368 0.469416585 0.237982744 0.177296039 24033801707 240338017073 1723 811 493 419 2.754966903 1.017287608 0.357126501 0.28685996 0.373301711 24033801709 240338017092 1510 767 491 252 2431184583 0.849762211 0.337750957 0.285695666 0.224515588 24033801709 240338017094 536 222 192 122 2431184583 0.466079861 0.147518345 0.133247062 0.185314453 24033801802 240338018021 568 313 166 89 2.638850544 0.31371355 0.137830573 0.096589573 0.079293204 24033801802 240338018021 1485 578 489 238 2.638850544 0.3317335 0.137830573 0.096589573 0.079293204 24033801802 240338018024 1543 849 428 221 2.638850544 0.84752274	24033801704	240338017043	1516	645	544	327	2.381433227	0.891898067	0.284027859	0.316534506	0.291335703
24033801707 240338017073 1723 811 493 419 2.754966903 1.017287608 0.357126501 0.286859396 0.373301711 24033801709 240338017091 1514 861 524 129 2.431184583 0.78971971 0.379144165 0.304897208 0.114930598 24033801709 240338017093 1772 335 229 208 2.431184583 0.46079861 0.147518345 0.13247062 0.185314453 24033801709 240338017094 536 222 192 122 2.431184583 0.46079861 0.147518345 0.13247062 0.185314453 24033801802 240338018021 568 313 166 89 2.638850544 0.31371335 0.137830573 0.096589573 0.079293204 24033801802 240338018022 1485 758 489 238 2.638850544 0.83036214 0.333787778 0.284531936 0.212042499 24033801802 240338018021 1543 840 482 221 2.638850544 0.8372234 <td>24033801707</td> <td>240338017071</td> <td>1639</td> <td>1061</td> <td>418</td> <td>160</td> <td>2.754966903</td> <td>0.852983926</td> <td>0.467214818</td> <td>0.243219528</td> <td>0.142549579</td>	24033801707	240338017071	1639	1061	418	160	2.754966903	0.852983926	0.467214818	0.243219528	0.142549579
24033801709 240338017091 1514 861 524 129 2.431184583 0.798971971 0.379144165 0.304897208 0.114930598 24033801709 240338017093 1510 767 491 252 2.431184583 0.847962211 0.337750957 0.285695666 0.224515588 24033801709 240338017094 536 222 192 122 2.431184583 0.38170541 0.097758426 0.11718061 0.185314453 24033801802 240338018021 568 313 166 89 2.638850544 0.33371335 0.37830573 0.096589573 0.079293204 24033801802 240338018022 1485 758 489 238 2.638850544 0.830362214 0.333787778 0.284531936 0.212042499 24033801807 240338018024 1543 840 482 221 2.638850544 0.847522745 0.195516851 0.21416283 0.237879611 24033801807 240338018071 1028 617 286 125 2.123178962 0.54478187	24033801707	240338017072	1674	1066	409	199	2.754966903	0.884695368	0.469416585	0.237982744	0.177296039
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24033801709 240338017093 772 335 229 208 2.431184583 0.466079861 0.147518345 0.133247062 0.185314453 24033801802 240338018021 556 222 192 122 2.431184583 0.318170541 0.097758426 0.111718061 0.108694054 24033801802 240338018022 1485 758 489 238 2.638850544 0.31371335 0.137830573 0.099589573 0.079293204 24033801802 240338018023 1079 444 368 267 2.638850544 0.830362214 0.333787778 0.2845531936 0.212042499 24033801802 240338018024 1543 840 482 221 2.638850544 0.847252234 0.369896746 0.280458882 0.196896670 24033801807 240338018071 1028 617 286 125 2.123178962 0.549478187 0.27669767 0.166413361 0.111366859 24033801807 240338018073 877 364 289 224 2.123178962 0.5280	24033801709	240338017091	1514	861	524	129	2.431184583	0.798971971	0.379144165	0.304897208	0.114930598
24033801709 240338017094 536 222 192 122 2.431184583 0.318170541 0.097758426 0.111718061 0.108694054 24033801802 240338018021 568 313 166 89 2.638850544 0.31371335 0.137830573 0.096589573 0.079293204 24033801802 240338018022 1485 758 489 238 2.638850544 0.830362214 0.333787778 0.284531936 0.212042499 24033801802 240338018024 1543 840 482 221 2.638850544 0.647522734 0.369896746 0.280458882 0.196896607 24033801807 240338018071 1028 617 286 125 2.123178962 0.549478187 0.271697967 0.166413361 0.111366859 24033801807 240338018073 877 364 289 224 2.123178962 0.528016957 0.16028859 0.168158956 0.199569411 24033801808 240338018081 804 381 268 155 1.669623768 0.4618092	24033801709	240338017092	1510	767	491	252	2.431184583	0.847962211	0.337750957	0.285695666	0.224515588
24033801802 240338018021 568 313 166 89 2.638850544 0.31371335 0.137830573 0.096589573 0.079293204 24033801802 240338018022 1485 758 489 238 2.638850544 0.830362214 0.333787778 0.284531936 0.212042499 24033801802 240338018023 1079 444 368 267 2.638850544 0.647522745 0.195516851 0.214126283 0.237879611 24033801807 240338018071 1028 617 286 125 2.123178962 0.549478187 0.271697967 0.166413361 0.111366859 24033801807 240338018073 1760 745 604 411 2.123178962 0.528016957 0.16028859 0.16413361 0.111366859 24033801807 240338018073 877 364 289 224 2.123178962 0.528016957 0.16028859 0.16818956 0.199569411 24033801808 240338018081 804 381 268 155 1.669623768 0.461809294	24033801709	240338017093	772	335	229	208	2.431184583	0.466079861	0.147518345	0.133247062	0.185314453
24033801802 240338018022 1485 758 489 238 2.638850544 0.830362214 0.333787778 0.284531936 0.212042499 24033801802 240338018023 1079 444 368 267 2.638850544 0.647522745 0.195516851 0.214126283 0.237879611 24033801807 240338018071 1028 617 286 125 2.123178962 0.549478187 0.271697967 0.166413361 0.111366859 24033801807 240338018072 1760 745 604 411 2.123178962 0.549478187 0.271697967 0.166413361 0.111366859 24033801807 240338018073 877 364 289 224 2.123178962 0.528016957 0.16028859 0.168158956 0.199569411 24033801808 240338018081 804 381 268 155 1.669623768 0.461809294 0.167774595 0.155939793 0.138094905 24033801808 240338018081 1465 790 473 202 1.669623768 0.404	24033801709	240338017094	536	222	192	122	2.431184583	0.318170541	0.097758426	0.111718061	0.108694054
24033801802 240338018023 1079 444 368 267 2.638850544 0.647522745 0.195516851 0.214126283 0.237879611 24033801802 240338018024 1543 840 482 221 2.638850544 0.847252234 0.369896746 0.280458882 0.196896607 24033801807 240338018071 1028 617 286 125 2.123178962 0.549478187 0.271697967 0.166413361 0.111366859 24033801807 240338018073 1760 745 604 411 2.123178962 0.58016957 0.16028859 0.168158956 0.199569411 24033801807 240338018081 804 381 268 155 1.669623768 0.461809294 0.167774595 0.15939793 0.138094905 24033801808 240338018081 804 381 268 155 1.669623768 0.4641809294 0.167774595 0.15939793 0.138094905 24033801808 240338018081 465 790 473 202 1.669623768 0.803070	24033801802	240338018021	568	313	166	89	2.638850544	0.31371335	0.137830573	0.096589573	0.079293204
24033801802 240338018024 1543 840 482 221 2.638850544 0.847252234 0.369896746 0.280458882 0.196896607 24033801807 240338018071 1028 617 286 125 2.123178962 0.549478187 0.271697967 0.166413361 0.111366859 24033801807 240338018072 1760 745 604 411 2.123178962 1.045683817 0.328063185 0.3514464 0.366174232 24033801807 240338018081 804 381 268 155 1.669623768 0.461809294 0.160774595 0.155939793 0.138094905 24033801808 240338018081 804 381 268 155 1.669623768 0.40474445 0.140913046 0.108808736 0.155939793 0.138094905 24033801808 240338018081 769 304 256 209 2.032203745 0.469030196 0.133867394 0.148957414 0.18625388 24033801809 240338018091 769 304 256 209 2.03220374	24033801802	240338018022	1485	758	489	238	2.638850544	0.830362214	0.333787778	0.284531936	0.212042499
2403380180724033801807110286172861252.1231789620.5494781870.2716979670.1664133610.1113668592403380180724033801807217607456044112.1231789621.0456838170.3280631850.35144640.366174232240338018072403380180738773642892242.1231789620.5280169570.160288590.1681589560.199569411240338018082403380180818043812681551.6696237680.4618092940.1677745950.1559397930.138094905240338018082403380180826813201871741.6696237680.404744450.1409130460.1088087360.1550226682403380180824033801808114657904732021.6696237680.8030700240.3478790830.2752220980.179968844240338018092403380180917693042562092.0322037450.4690301960.1338673940.1489574140.1862053882403380180924033801809211964773863332.0322037450.7313296730.2100485090.2245998520.29668131224033801901240338019032199065642.0322037450.1344728440.0396317940.0378212190.05701983224033801901240338019016872682401792.513795890.4171395940.1180146760.1396475760.1594774342240338019012403380190140338019014 <td>24033801802</td> <td>240338018023</td> <td>1079</td> <td>444</td> <td>368</td> <td>267</td> <td>2.638850544</td> <td>0.647522745</td> <td>0.195516851</td> <td>0.214126283</td> <td>0.237879611</td>	24033801802	240338018023	1079	444	368	267	2.638850544	0.647522745	0.195516851	0.214126283	0.237879611
2403380180724033801807217607456044112.1231789621.0456838170.3280631850.35144640.366174232240338018072403380180738773642892242.1231789620.5280169570.160288590.1681589560.199569411240338018082403380180818043812681551.6696237680.4618092940.1677745950.1559397930.138094905240338018082403380180826813201871741.6696237680.404744450.1409130460.1088087360.1550226682403380180824033801808314657904732021.6696237680.8030700240.3478790830.2752220980.179968844240338018092403380180917693042562092.0322037450.4690301960.1338673940.1489574140.1862053882403380180924033801809211964773863332.0322037450.7313296730.2100485090.2245998520.296681312240338018092403380180932199065642.0322037450.6973710310.2831471520.0378212190.05701983224033801901240338019016872682401792.513795890.4171395940.1180146760.1396475760.15947734224033801901240338019019463892852722.513795890.5794632030.712974220.1658314970.24233428524033801904240338019041640929 <td>24033801802</td> <td>240338018024</td> <td>1543</td> <td>840</td> <td>482</td> <td>221</td> <td>2.638850544</td> <td>0.847252234</td> <td>0.369896746</td> <td>0.280458882</td> <td>0.196896607</td>	24033801802	240338018024	1543	840	482	221	2.638850544	0.847252234	0.369896746	0.280458882	0.196896607
24033801807 240338018073 877 364 289 224 2.123178962 0.528016957 0.16028859 0.168158956 0.199569411 24033801808 240338018081 804 381 268 155 1.669623768 0.461809294 0.167774595 0.155939793 0.138094905 24033801808 240338018082 681 320 187 174 1.669623768 0.40474445 0.140913046 0.108808736 0.155022668 24033801808 240338018083 1465 790 473 202 1.669623768 0.803070024 0.347879083 0.275222098 0.179968844 24033801809 240338018091 769 304 256 209 2.032203745 0.469030196 0.133867394 0.148957414 0.186205388 24033801809 240338018092 1196 477 386 333 2.032203745 0.731329673 0.210048509 0.224599852 0.296681312 24033801809 240338018094 1246 643 398 205 2.032203745 0.697371	24033801807	240338018071	1028	617	286	125	2.123178962	0.549478187	0.271697967	0.166413361	0.111366859
240338018082403380180818043812681551.6696237680.4618092940.1677745950.1559397930.138094905240338018082403380180826813201871741.6696237680.404744450.1409130460.1088087360.1550226682403380180824033801808314657904732021.6696237680.8030700240.3478790830.2752220980.179968844240338018092403380180917693042562092.0322037450.4690301960.1338673940.1489574140.1862053882403380180924033801809211964773863332.0322037450.7313296730.2100485090.2245998520.296681312240338018092403380180932199065642.0322037450.6973710310.281471520.231582230.18264164924033801901240338019016872682401792.513795890.4171395940.1180146760.1396475760.1594773422403380190124033801901212524914303312.513795890.7613148050.2162134550.2502019070.2948994422403380190124033801901312524914303312.513795890.7594632030.1712974220.1658314970.2423342852403380190424033801904116409294892221.5592023580.8914076650.4090881870.2845319360.1977875412403380190524033801905213004	24033801807	240338018072	1760	745	604	411	2.123178962	1.045683817	0.328063185	0.3514464	0.366174232
24033801808 240338018082 681 320 187 174 1.669623768 0.40474445 0.140913046 0.108808736 0.155022668 24033801808 240338018083 1465 790 473 202 1.669623768 0.803070024 0.347879083 0.275222098 0.179968844 24033801809 240338018091 769 304 256 209 2.032203745 0.469030196 0.133867394 0.148957414 0.186205388 24033801809 240338018092 1196 477 386 333 2.032203745 0.731329673 0.210048509 0.224599852 0.296681312 24033801809 240338018093 219 90 65 64 2.032203745 0.697371031 0.283147152 0.23158223 0.182641649 24033801901 240338018094 1246 643 398 205 2.51379589 0.417139594 0.118014676 0.139647576 0.159477342 24033801901 240338019012 1252 491 430 331 2.51379589 0.761314805<	24033801807	240338018073	877	364	289	224	2.123178962	0.528016957	0.16028859	0.168158956	0.199569411
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240338018092403380180917693042562092.0322037450.4690301960.1338673940.1489574140.1862053882403380180924033801809211964773863332.0322037450.7313296730.2100485090.2245998520.296681312240338018092403380180932199065642.0322037450.1344728440.0396317940.0378212190.0570198322403380180924033801809412466433982052.0322037450.6973710310.2831471520.231582230.182641649240338019012403380190116872682401792.513795890.4171395940.1180146760.1396475760.1594773422403380190124033801901212524914303312.513795890.7613148050.2162134550.2502019070.294899442240338019012403380190139463892852722.513795890.5794632030.1712974220.1658314970.2423342852403380190424033801904412524774683072.513795890.7558782880.2100485090.2723127730.2735170052403380190424033801904116409294892221.5592023580.8914076650.4090881870.2845319360.1977875412403380190524033801905113004984563463.1183103590.7928897880.2192959280.2653303950.308263465240338019062403380190514356 <t< td=""><td>24033801808</td><td>240338018082</td><td>681</td><td>320</td><td>187</td><td>174</td><td>1.669623768</td><td>0.40474445</td><td>0.140913046</td><td>0.108808736</td><td>0.155022668</td></t<>	24033801808	240338018082	681	320	187	174	1.669623768	0.40474445	0.140913046	0.108808736	0.155022668
2403380180924033801809211964773863332.0322037450.7313296730.2100485090.2245998520.296681312240338018092403380180932199065642.0322037450.1344728440.0396317940.0378212190.0570198322403380180924033801809412466433982052.0322037450.6973710310.2831471520.231582230.182641649240338019012403380190116872682401792.513795890.4171395940.1180146760.1396475760.1594773422403380190124033801901212524914303312.513795890.7613148050.2162134550.2502019070.294899442240338019012403380190139463892852722.513795890.5794632030.1712974220.1658314970.2423342852403380190424033801904116409294892221.5592023580.8914076650.4090881870.2845319360.1977875412403380190424033801904210984163982841.5592023580.6677946940.183186960.231582230.253025503240338019052403380190524356252013594773.1183103590.7928897880.2192959280.2653303950.308263465240338019062403380190619995423411160.9912669950.5404358480.2386714720.1984159310.103348445	24033801808	240338018083	1465	790	473	202	1.669623768	0.803070024	0.347879083	0.275222098	0.179968844
240338018092403380180932199065642.0322037450.1344728440.0396317940.0378212190.0570198322403380180924033801809412466433982052.0322037450.6973710310.2831471520.231582230.182641649240338019012403380190116872682401792.513795890.4171395940.1180146760.1396475760.1594773422403380190124033801901212524914303312.513795890.7613148050.2162134550.2502019070.294899442240338019012403380190139463892852722.513795890.5794632030.1712974220.1658314970.2423342852403380190124033801901412524774683072.513795890.7558782880.2100485090.2723127730.2735170052403380190424033801904116409294892221.5592023580.8914076650.4090881870.2845319360.1977875412403380190424033801904210984163982841.5592023580.6677946940.183186960.231582230.2530255032403380190524033801905113004984563463.1183103590.7928897880.2192959280.2653303950.308263465240338019052403380190519995423411160.9912669950.5404358480.2386714720.1984159310.103348445	24033801809	240338018091	769	304	256	209	2.032203745	0.469030196	0.133867394	0.148957414	0.186205388
2403380180924033801809412466433982052.0322037450.6973710310.2831471520.231582230.182641649240338019012403380190116872682401792.513795890.4171395940.1180146760.1396475760.1594773422403380190124033801901212524914303312.513795890.7613148050.2162134550.2502019070.294899442240338019012403380190139463892852722.513795890.5794632030.1712974220.1658314970.2423342852403380190124033801901412524774683072.513795890.7558782880.2100485090.2723127730.2735170052403380190424033801904116409294892221.5592023580.8914076650.4090881870.2845319360.1977875412403380190424033801904210984163982841.5592023580.6677946940.183186960.231582230.2530255032403380190524033801905113004984563463.1183103590.7928897880.2192959280.2653303950.308263465240338019052403380190519995423411160.9912669950.5404358480.2386714720.1984159310.103348445	24033801809	240338018092	1196	477	386	333	2.032203745	0.731329673	0.210048509	0.224599852	0.296681312
240338019012403380190116872682401792.513795890.4171395940.1180146760.1396475760.1594773422403380190124033801901212524914303312.513795890.7613148050.2162134550.2502019070.294899442240338019012403380190139463892852722.513795890.5794632030.1712974220.1658314970.2423342852403380190124033801901412524774683072.513795890.7558782880.2100485090.2723127730.2735170052403380190424033801904116409294892221.5592023580.8914076650.4090881870.2845319360.1977875412403380190424033801904210984163982841.5592023580.6677946940.183186960.231582230.2530255032403380190524033801905113004984563463.1183103590.7928897880.2192959280.2653303950.308263465240338019052403380190524356252013594773.1183103592.3254205711.1096902380.7907543990.424975934240338019062403380190619995423411160.9912669950.5404358480.2386714720.1984159310.103348445	24033801809	240338018093	219	90	65	64	2.032203745	0.134472844	0.039631794	0.037821219	0.057019832
2403380190124033801901212524914303312.513795890.7613148050.2162134550.2502019070.294899442240338019012403380190139463892852722.513795890.5794632030.1712974220.1658314970.2423342852403380190124033801901412524774683072.513795890.7558782880.2100485090.2723127730.2735170052403380190424033801904116409294892221.5592023580.8914076650.4090881870.2845319360.1977875412403380190424033801904210984163982841.5592023580.6677946940.183186960.231582230.2530255032403380190524033801905113004984563463.1183103590.7928897880.2192959280.2653303950.308263465240338019052403380190524356252013594773.1183103592.3254205711.1096902380.7907543990.424975934240338019062403380190619995423411160.9912669950.5404358480.2386714720.1984159310.103348445	24033801809	240338018094	1246	643	398	205	2.032203745	0.697371031	0.283147152	0.23158223	0.182641649
240338019012403380190139463892852722.513795890.5794632030.1712974220.1658314970.2423342852403380190124033801901412524774683072.513795890.7558782880.2100485090.2723127730.2735170052403380190424033801904116409294892221.5592023580.8914076650.4090881870.2845319360.1977875412403380190424033801904210984163982841.5592023580.6677946940.183186960.231582230.2530255032403380190524033801905113004984563463.1183103590.7928897880.2192959280.2653303950.308263465240338019052403380190524356252013594773.1183103592.3254205711.1096902380.7907543990.424975934240338019062403380190619995423411160.9912669950.5404358480.2386714720.1984159310.103348445	24033801901	240338019011	687	268	240	179	2.51379589	0.417139594	0.118014676	0.139647576	0.159477342
2403380190124033801901412524774683072.513795890.7558782880.2100485090.2723127730.2735170052403380190424033801904116409294892221.5592023580.8914076650.4090881870.2845319360.1977875412403380190424033801904210984163982841.5592023580.6677946940.183186960.231582230.2530255032403380190524033801905113004984563463.1183103590.7928897880.2192959280.2653303950.308263465240338019052403380190524356252013594773.1183103592.3254205711.1096902380.7907543990.424975934240338019062403380190619995423411160.9912669950.5404358480.2386714720.1984159310.103348445	24033801901	240338019012	1252	491	430	331	2.51379589	0.761314805	0.216213455	0.250201907	0.294899442
24033801904 240338019041 1640 929 489 222 1.559202358 0.891407665 0.409088187 0.284531936 0.197787541 24033801904 240338019042 1098 416 398 284 1.559202358 0.667794694 0.18318696 0.23158223 0.253025503 24033801905 240338019051 1300 498 456 346 3.118310359 0.792889788 0.219295928 0.265330395 0.308263465 24033801905 240338019052 4356 2520 1359 477 3.118310359 2.325420571 1.109690238 0.790754399 0.424975934 24033801906 240338019061 999 542 341 116 0.991266995 0.540435848 0.238671472 0.198415931 0.103348445	24033801901	240338019013	946	389	285	272	2.51379589	0.579463203	0.171297422	0.165831497	0.242334285
24033801904 240338019042 1098 416 398 284 1.559202358 0.667794694 0.18318696 0.23158223 0.253025503 24033801905 240338019051 1300 498 456 346 3.118310359 0.792889788 0.219295928 0.265330395 0.308263465 24033801905 240338019052 4356 2520 1359 477 3.118310359 2.325420571 1.109690238 0.790754399 0.424975934 24033801906 240338019061 999 542 341 116 0.991266995 0.540435848 0.238671472 0.198415931 0.103348445	24033801901	240338019014	1252	477	468	307	2.51379589	0.755878288	0.210048509	0.272312773	0.273517005
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24033801906 240338019061 999 542 341 116 0.991266995 0.540435848 0.238671472 0.198415931 0.103348445	24033801905	240338019051	1300	498	456	346	3.118310359	0.792889788	0.219295928	0.265330395	0.308263465
	24033801905	240338019052	4356	2520	1359	477	3.118310359	2.325420571	1.109690238	0.790754399	0.424975934
24033801906 240338019062 776 350 268 158 0.991266995 0.450831147 0.154123644 0.155939793 0.14076771	24033801906	240338019061	999	542	341	116	0.991266995	0.540435848	0.238671472	0.198415931	0.103348445
	24033801906	240338019062	776	350	268	158	0.991266995	0.450831147	0.154123644	0.155939793	0.14076771

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24033801908 240338019081 1902 1057 584 261 1.551282657 1.037796509 0.465453405 0.33809102 0.232534001 24033801908 24033801902 2963 532 339 92 1.551282657 0.513486148 0.234267939 0.19752201 0.081966008 24033802001 240338020011 177 992 510 215 2.319620041 0.925132539 0.436830443 0.296751099 0.191550997 24033802001 240338020013 1274 624 405 245 2.319620041 0.925132539 0.436830443 0.296751099 0.191550997 24033802001 240338020021 335 202 85 48 1.681242493 0.181174751 0.08895136 0.049458517 0.042764874 24033802002 240338020021 176 307 189 210 1.681242493 0.432572743 0.13348548 0.16997466 0.187096323 24033802103 24033802103 1267 581 483 0.31469495 0.43257248 0.247874	24033801907	240338019072	856	256	257	343	1.901814386	0.567860377	0.112730437	0.149539279	0.305590661
24033801908 240338019082 963 532 339 92 1.551282657 0.513486148 0.234267939 0.197252201 0.081966008 24033802001 240338020012 1717 992 510 215 2.319620041 0.665772733 0.29940223 0.249620042 0.116712468 24033802001 240338020013 1274 624 405 245 2.319620041 0.728714768 0.27478044 0.235655285 0.218279043 24033802002 240338020021 1335 202 85 48 1.681242493 0.68177333 0.2358999 0.247874448 0.165773886 24033802002 24033802002 1147 535 426 186 1.681242493 0.649177333 0.2358999 0.247874448 0.165713886 24033802002 24033802003 706 307 189 210 1.681242493 0.481633167 0.13034568 0.146629955 0.141658645 24033802103 240338021031 1280 474 497 309 1.49989895 0.773213188	24033801907	240338019073	1418	540	472	406	1.901814386	0.874150556	0.237790765	0.274640233	0.361719558
24033802001 240338020011 1240 680 429 131 2319620041 0.665772733 0.299440223 0.249620042 0.116712468 24033802001 240338020013 1717 992 510 215 2.319620041 0.925132539 0.436830443 0.296751099 0.191550997 24033802001 240338020021 1335 202 85 48 1.681242493 0.181174751 0.08895136 0.049458517 0.04975887 0.049768874 0.435802002 24033802002 1147 535 426 186 1.681242493 0.649177333 0.325588999 0.247874448 0.165713886 24033802002 240338020023 706 307 189 210 1.681242493 0.432857743 0.135188454 0.109972466 0.187996323 24033802103 240338021031 1280 474 497 309 1.490958955 0.77321318 0.20872745 0.289186855 0.755298875 24033802103 240338021041 742 333 263 146 1.044384995 0.	24033801908	240338019081	1902	1057	584	261	1.551282657	1.037796509	0.465453405	0.339809102	0.232534001
24033802001 240338020012 1717 992 510 215 2.319620041 0.925132539 0.436830443 0.296751099 0.191550997 24033802001 240338020013 1274 624 405 245 2.319620041 0.728714768 0.27478044 0.235655285 0.218279043 24033802002 240338020022 1147 535 426 186 1.681242493 0.48177333 0.235588999 0.247874448 0.165713886 24033802002 240338020023 706 307 189 210 1.681242493 0.432572743 0.135188949 0.247874448 0.165713886 24033802103 240338021031 1280 474 497 309 1.490958955 0.777321318 0.20872745 0.289166855 0.27528875 24033802104 240338021041 742 333 263 146 1.044384995 0.42974459 0.146637639 0.153030469 0.130076491 24033802104 240338021041 742 333 263 146 1.044384995 0.61464039	24033801908	240338019082	963	532	339	92	1.551282657	0.513486148	0.234267939	0.197252201	0.081966008
24033802001 240338020013 1274 624 405 245 2.319620041 0.728714768 0.27478044 0.235655285 0.218279043 24033802002 240338020021 335 202 85 48 1.681242493 0.181174751 0.08895136 0.04948517 0.042764874 24033802002 240338020023 1147 535 426 186 1.681242493 0.43257243 0.135188454 0.109972466 0.18703863 24033802002 240338020024 707 296 252 159 1.681242493 0.43257243 0.13034566 0.146629955 0.141658645 24033802103 240338021031 1280 474 497 309 1.490958955 0.77321318 0.2087245 0.289186855 0.275298875 24033802104 240338021041 742 333 263 146 1.044384995 0.214604396 0.192434379 0.23327825 0.18887893 24033802106 240338021061 749 486 197 66 1.851542443 0.38740776	24033802001	240338020011	1240	680	429	131	2.319620041	0.665772733	0.299440223	0.249620042	0.116712468
24033802002 240338020021 335 202 85 48 1.681242493 0.181174751 0.08895136 0.049458517 0.042764874 24033802002 24033802002 1147 535 426 186 1.681242493 0.649177333 0.235588999 0.247874448 0.165713886 24033802002 240338020024 707 296 252 159 1.681242493 0.418633167 0.13034568 0.146629955 0.141658645 24033802103 240338021031 1280 474 497 309 1.490958955 0.77321318 0.20872745 0.289186855 0.275298875 24033802103 240338021041 742 333 263 146 1.044384995 0.429744599 0.146637639 0.153030469 0.130076491 24033802106 240338021061 749 486 197 66 1.851542443 0.387440776 0.214011689 0.13407785 0.05880770 24033802106 240338021062 1922 1114 663 145 1.851542443 0.387440776 <td>24033802001</td> <td>240338020012</td> <td>1717</td> <td>992</td> <td>510</td> <td>215</td> <td>2.319620041</td> <td>0.925132539</td> <td>0.436830443</td> <td>0.296751099</td> <td>0.191550997</td>	24033802001	240338020012	1717	992	510	215	2.319620041	0.925132539	0.436830443	0.296751099	0.191550997
24033802002 240338020022 1147 535 426 186 1.681242493 0.649177333 0.235588999 0.247874448 0.165713886 24033802002 240338020023 706 307 189 210 1.681242493 0.432257243 0.135188454 0.109972466 0.187096323 24033802103 240338021031 1280 474 497 309 1.490958955 0.7321318 0.20877745 0.289186855 0.275298875 24033802103 240338021031 1280 474 497 309 1.490958955 0.77321318 0.20877745 0.2891804774 0.18085979 24033802104 240338021041 742 333 263 146 1.044384995 0.614640396 0.15403499 0.281040747 0.180859779 24033802106 240338021061 749 486 197 66 1.851542443 0.057145459 0.14627385 0.058801702 24033802106 240338021063 774 311 294 169 1.851542443 1.00511527 0.490553542 <td>24033802001</td> <td>240338020013</td> <td>1274</td> <td>624</td> <td>405</td> <td>245</td> <td>2.319620041</td> <td>0.728714768</td> <td>0.27478044</td> <td>0.235655285</td> <td>0.218279043</td>	24033802001	240338020013	1274	624	405	245	2.319620041	0.728714768	0.27478044	0.235655285	0.218279043
24033802002 240338020023 706 307 189 210 1.681242493 0.432257243 0.135188454 0.109972466 0.187096323 24033802103 240338020024 707 296 252 159 1.681242493 0.418633167 0.130344568 0.146629955 0.141658645 24033802103 240338021031 1280 474 497 309 1.490958955 0.77321318 0.20872745 0.289186855 0.275298875 24033802104 240338021041 742 333 263 1.46 1.044384995 0.717745775 0.255845249 0.281040747 0.18085979 24033802104 240338021042 1050 437 401 212 1.044384995 0.41944599 0.146637639 0.153030469 0.130076491 24033802106 240338021061 749 486 197 66 1.851542443 0.387440776 0.21401689 0.114627385 0.058801702 24033802107 240338021071 696 334 235 127 1.520145729 0.34637772 </td <td>24033802002</td> <td>240338020021</td> <td>335</td> <td>202</td> <td>85</td> <td>48</td> <td>1.681242493</td> <td>0.181174751</td> <td>0.08895136</td> <td>0.049458517</td> <td>0.042764874</td>	24033802002	240338020021	335	202	85	48	1.681242493	0.181174751	0.08895136	0.049458517	0.042764874
24033802002 240338020024 707 296 252 159 1.681242493 0.418633167 0.130344568 0.146629955 0.141658645 24033802103 240338021031 1280 474 497 309 1.490958955 0.77321318 0.20872745 0.289186855 0.275298875 24033802103 240338021041 742 333 263 146 1.04384995 0.429744599 0.146637639 0.153030469 0.130076491 24033802104 240338021061 749 486 197 66 1.851542443 0.387440776 0.214011689 0.114627385 0.058801702 24033802106 240338021061 749 486 197 66 1.851542443 0.387440776 0.214011689 0.114627385 0.058801702 24033802106 240338021063 774 311 294 169 1.851542443 0.05515527 0.490553542 0.385776429 0.129185556 24033802107 240338021071 696 334 235 127 1.520145729 0.38664972 <td>24033802002</td> <td>240338020022</td> <td>1147</td> <td>535</td> <td>426</td> <td>186</td> <td>1.681242493</td> <td>0.649177333</td> <td>0.235588999</td> <td>0.247874448</td> <td>0.165713886</td>	24033802002	240338020022	1147	535	426	186	1.681242493	0.649177333	0.235588999	0.247874448	0.165713886
24033802103 240338021031 1280 474 497 309 1.490958955 0.77321318 0.20872745 0.289186855 0.275298875 24033802103 240338021032 1267 581 483 203 1.490958955 0.717745775 0.255845249 0.281040747 0.180859779 24033802104 240338021041 742 333 263 146 1.044384995 0.429744599 0.146637639 0.153030469 0.130076491 24033802106 240338021061 749 486 197 66 1.851542443 0.38744076 0.214011689 0.114627385 0.058801702 24033802106 240338021062 1922 1114 663 145 1.851542443 0.458586141 0.136949867 0.171068281 0.15918556 24033802107 240338021071 696 334 235 127 1.520145729 0.34694972 0.147077992 0.136738252 0.113148729 24033802107 240338021073 666 428 204 44 1.520145729 0.346372773<	24033802002	240338020023	706	307	189	210	1.681242493	0.432257243	0.135188454	0.109972466	0.187096323
24033802103 240338021032 1267 581 483 203 1.490958955 0.717745775 0.255845249 0.281040747 0.180859779 24033802104 240338021041 742 333 263 146 1.044384995 0.429744599 0.146637639 0.153030469 0.130076491 24033802106 240338021061 749 486 197 66 1.851542443 0.387440776 0.214011689 0.114627385 0.058801702 24033802106 240338021062 1922 1114 663 145 1.851542443 1.005515527 0.490553542 0.385776429 0.129185556 24033802106 240338021063 774 311 294 169 1.851542443 1.055515527 0.490553542 0.385776429 0.129185566 24033802107 240338021071 696 334 235 127 1.520145729 0.34637273 0.186771993 0.151666739 0.5701932 24033802107 240338021073 676 428 204 44 1.520145729 0.29270062<	24033802002	240338020024	707	296	252	159	1.681242493	0.418633167	0.130344568	0.146629955	0.141658645
24033802104 240338021041 742 333 263 146 1.044384995 0.429744599 0.146637639 0.153030469 0.130076491 24033802104 240338021042 1050 437 401 212 1.044384995 0.614640396 0.192434379 0.233327825 0.188878193 24033802106 240338021061 749 486 197 66 1.851542443 0.387440776 0.214011689 0.114627385 0.058801702 24033802106 240338021063 774 311 294 169 1.851542443 1.005515527 0.490553542 0.385776429 0.129185556 24033802107 240338021071 696 334 235 127 1.520145729 0.396964972 0.147077992 0.1366739 0.057019832 24033802107 240338021071 696 334 235 127 1.520145729 0.34637273 0.188471199 0.11870044 0.039201134 24033802107 240338021074 557 342 160 55 1.520145729 0.29270062 <td>24033802103</td> <td>240338021031</td> <td>1280</td> <td>474</td> <td>497</td> <td>309</td> <td>1.490958955</td> <td>0.77321318</td> <td>0.20872745</td> <td>0.289186855</td> <td>0.275298875</td>	24033802103	240338021031	1280	474	497	309	1.490958955	0.77321318	0.20872745	0.289186855	0.275298875
24033802104 240338021042 1050 437 401 212 1.044384995 0.614640396 0.192434379 0.233327825 0.188878193 24033802106 240338021061 749 486 197 66 1.851542443 0.387440776 0.214011689 0.114627385 0.058801702 24033802106 240338021062 1922 1114 663 145 1.851542443 1.005515527 0.490553542 0.38776429 0.129185556 24033802107 240338021071 696 334 235 127 1.520145729 0.396964972 0.147077992 0.136738252 0.113148729 24033802107 240338021072 950 625 261 64 1.520145729 0.34637273 0.188471199 0.11870044 0.039201134 24033802107 240338021073 676 428 204 44 1.520145729 0.29270062 0.150600818 0.093998384 0.049001418 24033802203 24033802203 1633 770 581 282 3.958061365 0.928379158 </td <td>24033802103</td> <td>240338021032</td> <td>1267</td> <td>581</td> <td>483</td> <td>203</td> <td>1.490958955</td> <td>0.717745775</td> <td>0.255845249</td> <td>0.281040747</td> <td>0.180859779</td>	24033802103	240338021032	1267	581	483	203	1.490958955	0.717745775	0.255845249	0.281040747	0.180859779
24033802106240338021061749486197661.8515424430.3874407760.2140116890.1146273850.05880170224033802106240338021062192211146631451.8515424431.0055155270.4905535420.3857764290.129185556240338021062403380210637743112941691.8515424430.4585861410.1369498670.1710682810.150567993240338021072403380210716963342351271.5201457290.3969649720.1470779920.1367382520.11314872924033802107240338021072950625261641.5201457290.3463727730.1884711990.118700440.03920113424033802107240338021074557342160551.5201457290.292700620.1506008180.0930983840.0490014182403380220324033802203116337705812823.9580613650.6104003210.1941957920.2077257690.208478762403380220324033802203210324413572343.9580613650.6675093520.1677745950.2181993380.281535419240338022032403380220343255186110023923.9580613651.7517725330.8194974340.583028630.349246472403380220424033802204114636054833752.9261409520.8815550510.2664137280.2810407470.334100577240338022042403380220421009	24033802104	240338021041	742	333	263	146	1.044384995	0.429744599	0.146637639	0.153030469	0.130076491
24033802106 240338021062 1922 1114 663 145 1.851542443 1.005515527 0.490553542 0.385776429 0.129185565 24033802106 240338021063 774 311 294 169 1.851542443 0.458586141 0.136949867 0.171068281 0.150567993 24033802107 240338021071 696 334 235 127 1.520145729 0.396964972 0.147077992 0.136738252 0.113148729 24033802107 240338021072 950 625 261 64 1.520145729 0.346372773 0.188471199 0.11870044 0.039201134 24033802107 240338021074 557 342 160 55 1.520145729 0.29270062 0.150600818 0.093098384 0.049001418 24033802203 240338022031 1633 770 581 282 3.958061365 0.928379158 0.339072017 0.338063507 0.251243634 24033802203 240338022031 1072 381 375 316 3.958061365 0.6104003	24033802104	240338021042	1050	437	401	212	1.044384995	0.614640396	0.192434379	0.233327825	0.188878193
240338021062403380210637743112941691.8515424430.4585861410.1369498670.1710682810.150567993240338021072403380210716963342351271.5201457290.3969649720.1470779920.1367382520.11314872924033802107240338021072950625261641.5201457290.4841073640.2752207930.1518667390.05701983224033802107240338021073676428204441.5201457290.3463727730.1884711990.118700440.03920113424033802107240338021074557342160551.5201457290.292700620.1506008180.0930983840.0490014182403380220324033802203116337705812823.9580613650.9283791580.3390720170.3380635070.2512436342403380220324033802203210324413572343.9580613650.6104003210.1941957920.2077257690.20847876240338022032403380220343255186110023923.9580613650.6675093520.1677745950.2181993380.2815354192403380220424033802204114636054833752.9261409520.8815550510.2664137280.2810407470.3341005772403380220424033802204210094003402692.9261409520.6136368540.1761413080.1978340660.23966148240338022042403380220411055	24033802106	240338021061	749	486	197	66	1.851542443	0.387440776	0.214011689	0.114627385	0.058801702
24033802107 240338021071 696 334 235 127 1.520145729 0.396964972 0.147077992 0.136738252 0.113148729 24033802107 240338021072 950 625 261 64 1.520145729 0.484107364 0.275220793 0.151866739 0.057019832 24033802107 240338021073 676 428 204 44 1.520145729 0.346372773 0.188471199 0.11870044 0.039201134 24033802107 240338021074 557 342 160 55 1.520145729 0.29270062 0.150600818 0.093098384 0.049001418 24033802203 240338022031 1633 770 581 282 3.958061365 0.928379158 0.339072017 0.338063507 0.251243634 24033802203 240338022032 1032 441 357 234 3.958061365 0.610400321 0.194195792 0.207725769 0.20847876 24033802203 240338022033 1072 381 375 316 3.958061365 0.667509352<	24033802106	240338021062	1922	1114	663	145	1.851542443	1.005515527	0.490553542	0.385776429	0.129185556
24033802107 240338021072 950 625 261 64 1.520145729 0.484107364 0.275220793 0.151866739 0.057019832 24033802107 240338021073 676 428 204 44 1.520145729 0.346372773 0.188471199 0.11870044 0.039201134 24033802107 240338021074 557 342 160 55 1.520145729 0.29270062 0.150600818 0.093098384 0.049001418 24033802203 240338022031 1633 770 581 282 3.958061365 0.928379158 0.339072017 0.338063507 0.251243634 24033802203 240338022032 1032 441 357 234 3.958061365 0.610400321 0.194195792 0.207725769 0.20847876 24033802203 240338022033 1072 381 375 316 3.958061365 0.667509352 0.167774595 0.218199338 0.281535419 24033802204 240338022041 1463 605 483 375 2.926140952 0.881555051	24033802106	240338021063	774	311	294	169	1.851542443	0.458586141	0.136949867	0.171068281	0.150567993
24033802107240338021073676428204441.5201457290.3463727730.1884711990.118700440.03920113424033802107240338021074557342160551.5201457290.292700620.1506008180.0930983840.0490014182403380220324033802203116337705812823.9580613650.9283791580.3390720170.3380635070.2512436342403380220324033802203210324413572343.9580613650.6104003210.1941957920.2077257690.208478762403380220324033802203310723813753163.9580613650.6675093520.1677745950.2181993380.281535419240338022032403380220443255186110023923.9580613651.7517725330.8194974340.583028630.349246472403380220424033802204114636054833752.9261409520.8815550510.2664137280.2810407470.3341005772403380220424033802204210094003402692.9261409520.8367627070.253203130.3002422890.2833172892403380220424033802204410555063811682.9261409520.594186340.2228187540.2216905270.149677058240338023012403380230129754012962781.7726904160.6993810760.1765816610.172232010.24767989424033802301240338023013823 <t< td=""><td>24033802107</td><td>240338021071</td><td>696</td><td>334</td><td>235</td><td>127</td><td>1.520145729</td><td>0.396964972</td><td>0.147077992</td><td>0.136738252</td><td>0.113148729</td></t<>	24033802107	240338021071	696	334	235	127	1.520145729	0.396964972	0.147077992	0.136738252	0.113148729
24033802107240338021074557342160551.5201457290.292700620.1506008180.0930983840.0490014182403380220324033802203116337705812823.9580613650.9283791580.3390720170.3380635070.2512436342403380220324033802203210324413572343.9580613650.6104003210.1941957920.2077257690.208478762403380220324033802203310723813753163.9580613650.6675093520.1677745950.2181993380.281535419240338022032403380220443255186110023923.9580613651.7517725330.8194974340.583028630.349246472403380220424033802204114636054833752.9261409520.8815550510.2664137280.2810407470.3341005772403380220424033802204210094003402692.9261409520.6136368540.1761413080.1978340660.239661482403380220424033802204314095755163182.9261409520.8367627070.253203130.3002422890.2833172892403380230124033802301111744904072771.7726904160.6993810760.2157731020.2368190140.246788959240338023012403380230129754012962781.7726904160.5964935660.1765816610.172232010.24767989424033802301240338023013364 <td>24033802107</td> <td>240338021072</td> <td>950</td> <td>625</td> <td>261</td> <td>64</td> <td>1.520145729</td> <td>0.484107364</td> <td>0.275220793</td> <td>0.151866739</td> <td>0.057019832</td>	24033802107	240338021072	950	625	261	64	1.520145729	0.484107364	0.275220793	0.151866739	0.057019832
2403380220324033802203116337705812823.9580613650.9283791580.3390720170.3380635070.2512436342403380220324033802203210324413572343.9580613650.6104003210.1941957920.2077257690.208478762403380220324033802203310723813753163.9580613650.6675093520.1677745950.2181993380.281535419240338022032403380220343255186110023923.9580613651.7517725330.8194974340.583028630.349246472403380220424033802204114636054833752.9261409520.8815550510.2664137280.2810407470.3341005772403380220424033802204210094003402692.9261409520.6136368540.1761413080.1978340660.239661482403380220424033802204314095755163182.9261409520.8367627070.253203130.3002422890.2833172892403380220424033802204410555063811682.9261409520.594186340.2228187540.2216905270.149677058240338023012403380230129754012962781.7726904160.5964935660.1765816610.172232010.247679894240338023012403380230138233642991601.7726904160.4768157750.160288590.1739776050.142549579	24033802107	240338021073	676	428	204	44	1.520145729	0.346372773	0.188471199	0.11870044	0.039201134
24033802203 240338022032 1032 441 357 234 3.958061365 0.610400321 0.194195792 0.207725769 0.20847876 24033802203 240338022033 1072 381 375 316 3.958061365 0.667509352 0.167774595 0.218199338 0.281535419 24033802203 240338022034 3255 1861 1002 392 3.958061365 1.751772533 0.819497434 0.58302863 0.34924647 24033802204 240338022041 1463 605 483 375 2.926140952 0.881555051 0.266413728 0.281040747 0.334100577 24033802204 240338022042 1009 400 340 269 2.926140952 0.613636854 0.176141308 0.197834066 0.23966148 24033802204 240338022043 1409 575 516 318 2.926140952 0.836762707 0.25320313 0.300242289 0.283317289 24033802204 240338022044 1055 506 381 168 2.926140952 0.59418634 0.222818754 0.221690527 0.149677058 24033802301	24033802107	240338021074	557	342	160	55	1.520145729	0.29270062	0.150600818	0.093098384	0.049001418
24033802203 240338022033 1072 381 375 316 3.958061365 0.667509352 0.167774595 0.218199338 0.281535419 24033802203 240338022034 3255 1861 1002 392 3.958061365 1.751772533 0.819497434 0.58302863 0.34924647 24033802204 240338022041 1463 605 483 375 2.926140952 0.881555051 0.266413728 0.281040747 0.334100577 24033802204 240338022042 1009 400 340 269 2.926140952 0.613636854 0.176141308 0.197834066 0.23966148 24033802204 240338022043 1409 575 516 318 2.926140952 0.836762707 0.25320313 0.300242289 0.283317289 24033802301 240338023014 1055 506 381 168 2.926140952 0.59418634 0.222818754 0.221690527 0.149677058 24033802301 240338023011 1174 490 407 277 1.772690416 0.699	24033802203	240338022031	1633	770	581	282	3.958061365	0.928379158	0.339072017	0.338063507	0.251243634
24033802203 240338022034 325 1861 1002 392 3.958061365 1.751772533 0.819497434 0.58302863 0.34924647 24033802204 240338022041 1463 605 483 375 2.926140952 0.881555051 0.266413728 0.281040747 0.334100577 24033802204 240338022042 1009 400 340 269 2.926140952 0.613636854 0.176141308 0.197834066 0.23966148 24033802204 240338022043 1409 575 516 318 2.926140952 0.836762707 0.25320313 0.300242289 0.283317289 24033802204 240338022044 1055 506 381 168 2.926140952 0.59418634 0.222818754 0.221690527 0.149677058 24033802301 240338023011 1174 490 407 277 1.772690416 0.699381076 0.215773102 0.236819014 0.247679894 24033802301 240338023013 823 364 299 160 1.772690416 0.476815775 0.16028859 0.173977605 0.142549579	24033802203	240338022032	1032	441	357	234	3.958061365	0.610400321	0.194195792	0.207725769	0.20847876
24033802204 240338022041 1463 605 483 375 2.926140952 0.881555051 0.266413728 0.281040747 0.334100577 24033802204 240338022042 1009 400 340 269 2.926140952 0.613636854 0.176141308 0.197834066 0.23966148 24033802204 240338022043 1409 575 516 318 2.926140952 0.836762707 0.25320313 0.300242289 0.283317289 24033802204 240338022044 1055 506 381 168 2.926140952 0.59418634 0.222818754 0.221690527 0.149677058 24033802301 240338023011 1174 490 407 277 1.772690416 0.699381076 0.215773102 0.236819014 0.246788959 24033802301 240338023012 975 401 296 278 1.772690416 0.596493566 0.176581661 0.17223201 0.247679894 24033802301 240338023013 823 364 299 160 1.772690416 0.476815775 0.16028859 0.173977605 0.142549579	24033802203	240338022033	1072	381	375	316	3.958061365	0.667509352	0.167774595	0.218199338	0.281535419
24033802204 240338022042 1009 400 340 269 2.926140952 0.613636854 0.176141308 0.197834066 0.23966148 24033802204 240338022043 1409 575 516 318 2.926140952 0.836762707 0.25320313 0.300242289 0.283317289 24033802204 240338022044 1055 506 381 168 2.926140952 0.59418634 0.222818754 0.221690527 0.149677058 24033802301 240338023011 1174 490 407 277 1.772690416 0.699381076 0.215773102 0.236819014 0.246788959 24033802301 240338023012 975 401 296 278 1.772690416 0.596493566 0.176581661 0.17223201 0.247679894 24033802301 240338023013 823 364 299 160 1.772690416 0.476815775 0.16028859 0.173977605 0.142549579	24033802203	240338022034	3255	1861	1002	392	3.958061365	1.751772533	0.819497434	0.58302863	0.34924647
24033802204 240338022043 1409 575 516 318 2.926140952 0.836762707 0.25320313 0.300242289 0.283317289 24033802204 240338022044 1055 506 381 168 2.926140952 0.59418634 0.222818754 0.221690527 0.149677058 24033802301 240338023011 1174 490 407 277 1.772690416 0.699381076 0.215773102 0.236819014 0.246788959 24033802301 240338023012 975 401 296 278 1.772690416 0.596493566 0.176581661 0.17223201 0.247679894 24033802301 240338023013 823 364 299 160 1.772690416 0.476815775 0.16028859 0.173977605 0.142549579	24033802204	240338022041	1463	605	483	375	2.926140952	0.881555051	0.266413728	0.281040747	0.334100577
24033802204 240338022044 1055 506 381 168 2.926140952 0.59418634 0.222818754 0.221690527 0.149677058 24033802301 240338023011 1174 490 407 277 1.772690416 0.699381076 0.215773102 0.236819014 0.246788959 24033802301 240338023012 975 401 296 278 1.772690416 0.596493566 0.176581661 0.17223201 0.247679894 24033802301 240338023013 823 364 299 160 1.772690416 0.476815775 0.16028859 0.173977605 0.142549579	24033802204	240338022042	1009	400	340	269	2.926140952	0.613636854	0.176141308	0.197834066	0.23966148
24033802301 240338023011 1174 490 407 277 1.772690416 0.699381076 0.215773102 0.236819014 0.246788959 24033802301 240338023012 975 401 296 278 1.772690416 0.596493566 0.176581661 0.17223201 0.247679894 24033802301 240338023013 823 364 299 160 1.772690416 0.476815775 0.16028859 0.173977605 0.142549579	24033802204	240338022043	1409	575	516	318	2.926140952	0.836762707	0.25320313	0.300242289	0.283317289
24033802301 240338023012 975 401 296 278 1.772690416 0.596493566 0.176581661 0.17223201 0.247679894 24033802301 240338023013 823 364 299 160 1.772690416 0.476815775 0.16028859 0.173977605 0.142549579	24033802204	240338022044	1055	506	381	168	2.926140952	0.59418634	0.222818754	0.221690527	0.149677058
24033802301 240338023013 823 364 299 160 1.772690416 0.476815775 0.16028859 0.173977605 0.142549579	24033802301	240338023011	1174	490	407	277	1.772690416	0.699381076	0.215773102	0.236819014	0.246788959
	24033802301	240338023012	975	401	296	278	1.772690416	0.596493566	0.176581661	0.17223201	0.247679894
24033802404 240338024041 784 516 203 65 1.860486921 0.403251628 0.227222287 0.118118575 0.057910767	24033802301	240338023013	823	364	299	160	1.772690416	0.476815775	0.16028859	0.173977605	0.142549579
	24033802404	240338024041	784	516	203	65	1.860486921	0.403251628	0.227222287	0.118118575	0.057910767

24033802404	240338024042	746	395	250	101	1.860486921	0.409390188	0.173939541	0.145466225	0.089984422
24033802404	240338024043	1872	950	621	301	1.860486921	1.047845105	0.418335606		0.268171396
24033802405	240338024051	1643	662	571	410	1.804615817	0.989042019	0.291513864	0.332244858	
24033802405	240338024052	1476	784	473	219	1.804615817	0.815573798	0.345236963	0.275222098	0.195114737
24033802406	240338024061	1004	486	292	226	1.051729632	0.585267521	0.214011689	0.169904551	0.201351281
24033802406	240338024062	865	481	283	101	1.051729632	0.466462111	0.211809922	0.164667767	0.089984422
24033802407	240338024071	1339	637	445	257	1.6905753	0.768405175	0.280505032	0.258929881	0.228970262
24033802407	240338024072	1643	772	627	244	1.6905753	0.922170125	0.339952724	0.364829292	0.217388109
24033802408	240338024081	1364	594	442	328	1.122778424	0.810980766	0.261569842	0.257184286	0.292226638
24033802408	240338024082	570	302	194	74	1.122778424	0.311797658	0.132986687	0.112881791	0.06592918
24033802501	240338025011	1283	614	442	227	1.460483838	0.729803409	0.270376907	0.257184286	0.202242216
24033802501	240338025012	1293	638	433	222	1.460483838	0.730680429	0.280945386	0.251947502	0.197787541
24033802502	240338025021	750	343	253	154	1.051345671	0.435456961	0.151041171	0.14721182	0.13720397
24033802502	240338025022	1063	486	363	214	1.051345671	0.61588871	0.214011689	0.211216959	0.190660062
24033802600	240338026001	1377	679	454	244	1.441626054	0.780554643	0.29899987	0.264166665	0.217388109
24033802600	240338026002	1175	577	407	191	1.441626054	0.661071411	0.254083836	0.236819014	0.17016856
24033802700	240338027001	705	346	247	112	1.217412587	0.395867567	0.152362231	0.14372063	0.099784706
24033802700	240338027002	733	307	228	198	1.217412587	0.444258755	0.135188454	0.132665197	0.176405105
24033802700	240338027003	674	328	244	102	1.217412587	0.377286265	0.144435872	0.141975036	0.090875357
24033802803	240338028031	1699	889	586	224	2.599965852	0.932016299	0.391474056	0.340972832	0.199569411
24033802803	240338028032	1729	843	615	271	2.599965852	0.97050807	0.371217806	0.357846914	0.24144335
24033802803	240338028033	1187	579	321	287	2.599965852	0.697441484	0.254964543	0.186778633	0.255698308
24033802804	240338028041	1097	478	319	300	2.550556142	0.663384227	0.210488863	0.185614903	0.267280461
24033802804	240338028042	1427	734	457	236	2.550556142	0.799392189	0.323219299	0.265912259	0.21026063
24033802804	240338028043	1833	787	617	429	2.550556142	1.087779726	0.346558023	0.359010643	0.38221106
24033802805	240338028051	1102	537	334	231	2.308237484	0.636618537	0.236469705	0.194342877	0.205805955
24033802805	240338028052	1029	547	292	190	2.308237484	0.580055415	0.240873238	0.169904551	0.169277626
24033802805	240338028053	1853	801	642	410	2.308237484	1.091563532	0.352722968		0.365283297
24033802901	240338029011	1117	587	328	202	1.793801248	0.6293079	0.258487369	0.190851687	0.179968844
24033802901	240338029012	926	410	326	190	1.793801248	0.539510423	0.18054484	0.189687957	0.169277626
	240338029013	1068	510	313	245	1.793801248	0.624982924	0.224580167	0.182123714	0.218279043
24033803001	240338030011	1207	576	402	229	1.358467735	0.691577258	0.253643483	0.23390969	0.204024086
24033803001	240338030012	1146	504	411	231	1.358467735	0.666890477	0.221938048	0.239146474	0.205805955
	240338030021	1258	576	455	227	1.242213028	0.720634228	0.253643483	0.26474853	0.202242216
24033803002	240338030022	901	423	293	185	1.242213028	0.5215788	0.186269433	0.170486416	0.164822951

24033803100	240338031001	856	408	270	178	1.187473005	0.495354064	0.179664134	0.157103523	0.158586407
24033803100	240338031002	1248	625	447	176	1.187473005	0.692118941	0.275220793	0.26009361	0.156804537
24033803200	240338032001	1279	722	375	182	1.201271932	0.698284544	0.31793506	0.218199338	0.162150147
24033803200	240338032002	954	567	296	91	1.201271932	0.502987387	0.249680304	0.17223201	0.081075073
24033803300	240338033001	1093	576	333	184	2.096629137	0.611336511	0.253643483	0.193761012	0.163932016
24033803300	240338033002	1063	568	330	165	2.096629137	0.589140328	0.250120657	0.192015417	0.147004254
24033803300	240338033003	653	321	230	102	2.096629137	0.366057683	0.141353399	0.133828927	0.090875357
24033803300	240338033004	928	452	301	175	2.096629137	0.530094615	0.199039678	0.175141335	0.155913602
24033803403	240338034031	1749	911	599	239	2.593051388	0.962632338	0.401161828	0.348537075	0.212933434
24033803403	240338034032	911	396	275	240	2.593051388	0.548217111	0.174379895	0.160012848	0.213824369
24033803403	240338034033	528	267	164	97	2.593051388	0.299420849	0.117574323	0.095425844	0.086420683
24033803403	240338034034	1361	663	424	274	2.593051388	0.78278109	0.291954217	0.246710718	0.244116155
24033803508	240338035081	885	388	282	215	1.548396747	0.526493968	0.170857068	0.164085902	0.191550997
24033803508	240338035082	1112	547	338	227	1.548396747	0.63978579	0.240873238	0.196670336	0.202242216
24033803508	240338035083	762	505	224	33	1.548396747	0.382116989	0.222378401	0.130337738	0.029400851
24033803509	240338035091	1581	1026	401	154	1.439731878	0.822334249	0.451802454	0.233327825	0.13720397
24033803509	240338035092	1246	898	285	63	1.439731878	0.617397629	0.395437236	0.165831497	0.056128897
24033803512	240338035121	2536	1120	953	463	3.166611311	1.460215757	0.493195661	0.55451725	0.412502845
24033803512	240338035122	1948	729	643	576	3.166611311	1.20833515	0.321017533	0.374139131	0.513178486
24033803512	240338035123	981	608	330	43	3.166611311	0.498060404	0.267734788	0.192015417	0.038310199
24033803513	240338035131	1026	546	357	123	2.253627865	0.557743643	0.240432885	0.207725769	0.109584989
24033803513	240338035132	1181	548	438	195	2.253627865	0.669902718	0.241313591	0.254856826	0.1737323
24033803513	240338035133	1737	770	565	402	2.253627865	1.025981504	0.339072017	0.328753669	0.358155818
24033803514	240338035141	1726	793	697	236	2.499246976	0.965020607	0.349200142	0.405559835	0.21026063
24033803514	240338035142	1131	508	392	231	2.499246976	0.657596457	0.223699461	0.228091041	0.205805955
24033803514	240338035143	1733	1145	490	98	2.499246976	0.876629912	0.504204493	0.285113801	0.087311617
24033803516	240338035161	841	316	265	260	2.215879225	0.524988898	0.139151633	0.154194199	0.231643067
24033803516	240338035162	1133	493	492	148	2.215879225	0.635230054	0.217094162	0.286277531	0.131858361
24033803516	240338035163	1858	811	758	289	2.215879225	1.055660273	0.357126501	0.441053594	0.257480178
24033803519	240338035191	1994	1129	591	274	2.75060065	1.085157152	0.497158841	0.343882156	0.244116155
	240338035192	815	292	217	306	2.75060065	0.527473909	0.128583155	0.126264683	0.272626071
	240338035193	2153	1296	635	222	2.75060065	1.13796959	0.570697837	0.369484212	0.197787541
24033803520	240338035201	997	318	358	321	2.246108627	0.634330068	0.14003234	0.208307634	0.285990094
	240338035202	1065	386	369	310	2.246108627	0.66087432	0.169976362	0.214708148	0.27618981
24033803520	240338035203	1511	546	483	482	2.246108627	0.95090424	0.240432885	0.281040747	0.429430608

24033803521	240338035211	3544	1646	1295	603	3.549904226	2.015570254	0.724821481	0.753515046	0.537233727
24033803521	240338035212	2351	707	782	862	3.549904226	1.534333972	0.311329761	0.455018352	0.767985859
24033803524	240338035241	1799	859	633	307	1.942877975	1.020100945	0.378263458	0.368320482	0.273517005
24033803524	240338035242	1762	1067	538	157	1.942877975	0.922777029	0.469856938	0.313043316	0.139876775
24033803525	240338035251	555	298	195	62	0.984666673	0.299926892	0.131225274	0.113463656	0.055237962
24033803525	240338035252	1254	704	373	177	0.984666673	0.684739781	0.310008701	0.217035608	0.157695472
24033803526	240338035261	1566	607	617	342	1.649589325	0.931004804	0.267294434	0.359010643	0.304699726
24033803526	240338035262	1217	518	428	271	1.649589325	0.718584521	0.228102993	0.249038177	0.24144335
24033803527	240338035271	1379	580	475	324	1.442199039	0.820453622	0.255404896	0.276385828	0.288662898
24033803527	240338035272	1054	436	391	227	1.442199039	0.621745417	0.191994025	0.227509176	0.202242216
24033803528	240338035281	1227	384	404	439	3.617649721	0.795289484	0.169095655	0.23507342	0.391120409
24033803528	240338035282	1911	732	677	502	3.617649721	1.163510436	0.322338593	0.393922537	0.447249305
24033803528	240338035283	933	380	335	218	3.617649721	0.556482786	0.167334242	0.194924742	0.194223802
24033803528	240338035284	1908	787	786	335	3.617649721	1.102367016	0.346558023	0.457345812	0.298463182
24033803601	240338036011	2072	853	760	459	1.700004613	1.226777769	0.375621338	0.442217324	0.408939106
24033803601	240338036012	773	317	235	221	1.700004613	0.473226844	0.139591986	0.136738252	0.196896607
24033803602	240338036021	834	392	276	166	0.924954002	0.481108383	0.172618481	0.160594712	0.147895189
24033803602	240338036022	761	377	208	176	0.924954002	0.443845619	0.166013182	0.121027899	0.156804537
24033803605	240338036051	1654	823	563	268	3.127826986	0.928771225	0.36241074	0.327589939	0.238770546
24033803605	240338036052	1919	945	650	324	3.127826986	1.083008923	0.416133839	0.378212185	0.288662898
24033803605	240338036053	2054	1188	578	288	3.127826986	1.116046839	0.523139684	0.336317912	0.256589243
24033803606	240338036061	1340	623	426	291	2.665723253	0.781476582	0.274340087	0.247874448	0.259262048
24033803606	240338036062	1019	489	336	194	2.665723253	0.58368072	0.215332749	0.195506606	0.172841365
24033803606	240338036063	1109	520	377	212	2.665723253	0.63722496	0.2289837	0.219363067	0.188878193
24033803606	240338036064	1185	613	376	196	2.665723253	0.663340991	0.269936554	0.218781203	0.174623235
24033803607	240338036071	751	401	255	95	1.637306079	0.409596023	0.176581661	0.14837555	0.084638813
24033803607	240338036072	2062	873	699	490	1.637306079	1.227710056	0.384428404	0.406723565	0.436558087
24033803608	240338036081	969	474	318	177	2.770239526	0.55145596	0.20872745	0.185033038	0.157695472
24033803608	240338036082	1503	628	540	335	2.770239526	0.889212081	0.276541853	0.314207046	0.298463182
24033803608	240338036083	2362	1212	740	410	2.770239526	1.329571485	0.533708162	0.430580026	0.365283297
24033803610	240338036101	1622	799	500	323	1.521980923	0.930546676	0.351842262	0.29093245	0.287771963
24033803610	240338036102	1055	532	352	171	1.521980923	0.591434247	0.234267939	0.204816445	0.152349863
24033803612	240338036121	1543	932	424	187	1.562932426	0.823724785	0.410409247	0.246710718	0.166604821
24033803612	240338036122	1403	816	463	124	1.562932426	0.73920764	0.359328268	0.269403449	0.110475924
24033803613	240338036131	2228	1240	648	340	2.781439387	1.226004365	0.546038054	0.377048455	0.302917856

24033803613	240338036132 240338036133	1552	834	510	208	2.781439387	0.849320179	0.367254626	0.296751099	0.185314453
	240338036133	1240				2.701133307	0.043320173	0.507251020	0.230,31033	0.105517755
24022802700		1349	830	394	125	2.781439387	0.706114843	0.365493213	0.229254771	0.111366859
24033803700	240338037001	1149	647	336	166	1.148051093	0.62831036	0.284908565	0.195506606	0.147895189
24033803700	240338037002	946	514	296	136	1.148051093	0.519740733	0.22634158	0.17223201	0.121167143
24033803803	240338038031	1783	1061	524	198	3.530854325	0.948517131	0.467214818	0.304897208	0.176405105
24033803803	240338038032	2546	1309	817	420	3.530854325	1.425998699	0.576422429	0.475383624	0.374192646
24033803803	240338038033	2085	1105	658	322	3.530854325	1.156338495	0.486590362	0.382867104	0.286881029
24033803900	240338039001	1442	927	381	134	1.719053686	0.74928328	0.40820748	0.221690527	0.119385273
24033803900	240338039002	776	526	188	62	1.719053686	0.396254383	0.231625819	0.109390601	0.055237962
24033803900	240338039003	1064	617	312	135	1.719053686	0.573516023	0.271697967	0.181541849	0.120276208
24033804001	240338040011	2144	1209	695	240	2.164114353	1.150607577	0.532387102	0.404396106	0.213824369
24033804001	240338040012	1801	999	456	346	2.164114353	1.013506776	0.439912916	0.265330395	0.308263465
24033804002	240338040021	1373	727	439	207	1.76516978	0.759999036	0.320136827	0.255438691	0.184423518
24033804002	240338040022	1889	1138	534	217	1.76516978	1.005170744	0.50112202	0.310715857	0.193332867
24033804101	240338041011	1113	548	349	216	1.363657622	0.636826374	0.241313591	0.20307085	0.192441932
24033804101	240338041012	1322	708	427	187	1.363657622	0.726831248	0.311770114	0.248456312	0.166604821
24033804102	240338041021	1442	769	443	230	2.741895424	0.801312835	0.338631664	0.257766151	0.20491502
24033804102	240338041022	2020	1130	660	230	2.741895424	1.086545049	0.497599194	0.384030834	0.20491502
24033804102	240338041023	1587	914	479	194	2.741895424	0.85403754	0.402482888	0.278713287	0.172841365
24033804200	240338042001	567	244	204	119	1.413691247	0.332167887	0.107446198	0.11870044	0.10602125
24033804200	240338042002	963	412	288	263	1.413691247	0.583318509	0.181425547	0.167577091	0.234315871
24033804200	240338042003	850	361	312	177	1.413691247	0.498204851	0.15896753	0.181541849	0.157695472
24033804300	240338043001	1145	618	310	217	1.506336061	0.645849306	0.27213832	0.180378119	0.193332867
24033804300	240338043002	1594	871	541	182	1.506336061	0.860486755	0.383547697	0.314788911	0.162150147
24033804400	240338044001	1173	644	367	162	1.251101307	0.641463373	0.283587505	0.213544418	0.144331449
24033804400	240338044002	1045	478	343	224	1.251101307	0.609637935	0.210488863	0.199579661	0.199569411
24033804600	240338046001	1664	834	529	301	1.540106073	0.943232555	0.367254626	0.307806532	0.268171396
24033804600	240338046002	1129	693	313	123	1.540106073	0.596873518	0.305164815	0.182123714	0.109584989
24033804700	240338047001	1144	570	373	201	1.600357775	0.64711488	0.251001363	0.217035608	0.179077909
24033804700	240338047002	957	497	311	149	1.600357775	0.532564855	0.218855575	0.180959984	0.132749296
24033804700	240338047003	759	408	232	119	1.600357775	0.42067804	0.179664134	0.134992657	0.10602125
24033804801	240338048011	774	518	200	56	1.071386434	0.394368326	0.228102993	0.11637298	0.049892353
24033804801	240338048012	763	472	223	68	1.071386434	0.398186187	0.207846743	0.129755873	0.060583571
24033804801	240338048013	536	334	156	46	1.071386434	0.27883192	0.147077992	0.090770924	0.040983004
24033804802	240338048021	1161	820	249	92	1.168598224	0.587940049	0.361089681	0.14488436	0.081966008

24033804802	240338048022	1021	571	232	218	1.168598224	0.580658175	0.251441717	0.134992657	0.194223802
	240338049001	1387	564	362	461	1.909412845				
	240338049002	1841	950	558	333	1.909412845	1.039697532	0.418335606		
24033805000	240338050001	774	376	228	170	2.628515312	0.449696955	0.165572829		0.151458928
24033805000	240338050002	1686	756	427	503	2.628515312	1.029503624	0.332907071	0.248456312	0.44814024
24033805000	240338050003	2184	1411	520	253	2.628515312	1.149314733	0.621338463	0.302569748	0.225406522
24033805101	240338051011	1690	1003	498	189	1.473454729	0.89982974	0.441674329	0.28976872	0.168386691
24033805101	240338051012	1176	878	254	44	1.473454729	0.573624989	0.38663017	0.147793685	0.039201134
24033805201	240338052011	1373	732	389	252	1.782854879	0.773199627	0.322338593	0.226345446	0.224515588
24033805201	240338052012	1827	1013	523	291	1.782854879	1.009655252	0.446077862	0.304315343	0.259262048
24033805202	240338052021	1397	663	416	318	1.601911372	0.817327305	0.291954217	0.242055799	0.283317289
24033805202	240338052022	729	461	234	34	1.601911372	0.369451029	0.203002857	0.136156387	0.030291786
24033805202	240338052023	814	527	235	52	1.601911372	0.415133038	0.232066173	0.136738252	0.046328613
24033805500	240338055001	1587	826	478	283	1.491448021	0.893997791	0.3637318	0.278131422	0.252134569
24033805500	240338055002	1176	797	295	84	1.491448021	0.59745023	0.350961555	0.171650146	0.074838529
24033805601	240338056011	1400	1091	268	41	2.123353564	0.672893539	0.480425416	0.155939793	0.03652833
24033805601	240338056012	1204	906	274	24	2.123353564	0.579773481	0.398960062	0.159430983	0.021382437
24033805601	240338056013	1761	1265	415	81	2.123353564	0.870686543	0.557046885	0.241473934	0.072165725
24033805602	240338056021	1011	667	244	100	1.830451554	0.524784153	0.29371563	0.141975036	0.089093487
24033805602	240338056022	1421	1109	263	49	1.830451554	0.685038053	0.488351775	0.153030469	0.043655809
24033805602	240338056023	1321	1094	205	22	1.830451554	0.620629348	0.481746476	0.119282305	0.019600567
24033805700	240338057001	1455	842	409	204	2.58624773	0.79051091	0.370777453	0.237982744	0.181750714
24033805700	240338057002	1561	918	461	182	2.58624773	0.834634167	0.404244301	0.268239719	0.162150147
24033805700	240338057003	1877	1245	486	146	2.58624773	0.961102653	0.54823982	0.282786342	0.130076491
24033805801	240338058011	2127	1191	626	310	1.982844473	1.164897981	0.524460743	0.364247428	0.27618981
24033805801	240338058012	1453	736	469	248	1.982844473	0.817946492	0.324100006	0.272894638	0.220951848
24033805802	240338058021	2065	1139	594	332	1.780430821	1.142980501	0.501562373	0.345627751	0.295790377
24033805802	240338058022	1194	691	372	131	1.780430821	0.63745032	0.304284109	0.216453743	0.116712468
24033805904	240338059041	1066	549	301	216	1.689298276	0.609337212	0.241753945	0.175141335	0.192441932
	240338059042	1902	984	554	364	1.689298276	1.079961065	0.433307617	0.322353155	0.324300293
24033805906	240338059061	1751	1092	448	211	1.401490349	0.929528503	0.48086577	0.260675475	
24033805906	240338059062	992	818	140	34	1.401490349	0.471961846	0.360208974	0.081461086	0.030291786
24033805907	240338059071	1439	786	461	192	1.350764559	0.785416884	0.346117669	0.268239719	0.171059495
	240338059072	1070	671	277	122	1.350764559	0.565347675	0.295477044	0.161176577	0.108694054
24033805909	240338059091	1471	1104	215	152	3.466595324	0.746673063	0.486150009	0.125100954	0.1354221

24033805909	240338059092	2565	1867	546	152	3.466595324	1.275259889	0.822139553	0.317698236	0.1354221
24033805909	240338059093	2887	2090	601	196	3.466595324	1.444662372	0.920338332	0.349700805	0.174623235
24033806000	240338060001	2738	1778	656	304	2.563985902	1.435495688	0.782948112	0.381703375	0.270844201
24033806000	240338060002	971	630	267	74	2.563985902	0.498709668	0.277422559	0.155357928	0.06592918
24033806000	240338060003	1192	761	289	142	2.563985902	0.629780546	0.335108838	0.168158956	0.126512752
24033806100	240338061001	1563	692	466	405	2.087324258	0.936702129	0.304724462	0.271149044	0.360828623
24033806100	240338061002	1336	713	418	205	2.087324258	0.739833058	0.313971881	0.243219528	0.182641649
24033806100	240338061003	729	372	230	127	2.087324258	0.410789072	0.163811416	0.133828927	0.113148729
24033806400	240338064001	1578	1026	315	237	1.85793425	0.846241462	0.451802454	0.183287444	0.211151565
24033806400	240338064002	1099	452	366	281	1.85793425	0.66235493	0.199039678	0.212962554	0.250352699
24033806400	240338064003	586	227	228	131	1.85793425	0.349337857	0.099960192	0.132665197	0.116712468
24033806501	240338065011	1640	806	500	334	2.003036222	0.943429432	0.354924735	0.29093245	0.297572247
24033806501	240338065012	786	533	214	39	2.003036222	0.393973841	0.234708292	0.124519089	0.03474646
24033806501	240338065013	1345	938	356	51	2.003036222	0.665632949	0.413051366	0.207143904	0.045437678
24033806601	240338066011	1006	571	331	104	1.753285337	0.536696225	0.251441717	0.192597282	0.092657227
24033806601	240338066012	1077	583	341	153	1.753285337	0.591454922	0.256725956	0.198415931	0.136313035
24033806601	240338066013	1284	969	266	49	1.753285337	0.62513419	0.426702318	0.154776063	0.043655809
24033806602	240338066021	2026	1305	527	194	2.151354793	1.054145184	0.574661016	0.306642802	0.172841365
24033806602	240338066022	764	429	226	109	2.151354793	0.417524921	0.188911552	0.131501467	0.097111901
24033806602	240338066023	1260	736	360	164	2.151354793	0.679684689	0.324100006	0.209471364	0.146113319
24033806706	240338067061	1346	721	349	276	1.955202383	0.766463582	0.317494707	0.20307085	0.245898024
24033806706	240338067062	824	357	272	195	1.955202383	0.48920567	0.157206117	0.158267253	0.1737323
24033806706	240338067063	1193	519	419	255	1.955202383	0.699533132	0.228543347	0.243801393	0.227188392
24033806708	240338067081	865	273	304	288	2.098764978	0.553692615	0.120216442	0.17688693	0.256589243
24033806708	240338067082	1293	567	420	306	2.098764978	0.766689632	0.249680304	0.244383258	0.272626071
24033806708	240338067083	799	482	217	100	2.098764978	0.427608446	0.212250276	0.126264683	0.089093487
24033806708	240338067084	593	250	210	133	2.098764978	0.350774284	0.110088317	0.122191629	0.118494338
24033806710	240338067101	795	371	290	134	2.449818032	0.451497157	0.163371063	0.168740821	0.119385273
24033806710	240338067102	1687	726	619	342	2.449818032	0.984570573	0.319696473	0.360174373	0.304699726
24033806710	240338067103	1098	580	379	139	2.449818032	0.59977164	0.255404896	0.220526797	0.123839947
24033806710	240338067104	715	305	277	133	2.449818032	0.413978662	0.134307747	0.161176577	0.118494338
24033806711	240338067111	687	307	235	145	2.011825209	0.401112261	0.135188454	0.136738252	0.129185556
24033806711	240338067112	721	363	204	154	2.011825209	0.415752646	0.159848237	0.11870044	0.13720397
24033806711	240338067113	220	111	72	37	2.011825209	0.123738076	0.048879213	0.041894273	0.03296459
24033806711	240338067114	1958	1086	595	277	2.011825209	1.071222225	0.47822365	0.346209616	0.246788959

24033806712 240338067121 1332 712 469 151 1.42847714 0.720957331 0.31353158 0.272894638 0.134531166 24033806713 240338067131 858 598 211 49 1.388218037 0.429760558 0.53331255 0.122773494 0.043655809 24033806713 240338067131 716 506 176 34 1.388218037 0.355518762 0.222818754 0.102408222 0.030291786 24033806713 240338067133 1203 819 323 61 1.388218037 0.355518762 0.222818754 0.102408222 0.030291786 24033806714 240338067141 1561 1065 421 75 2.025986572 0.78076147 0.468976231 0.244965123 0.066820115 24033806714 240338067141 1561 1065 421 75 2.025986572 0.78076147 0.468976231 0.244965123 0.066820115 24033806601 240338068001 1338 761 371 206 1.841969947 0.73451329 0.33510883 0.288604991 0.091766292 24033806800 240338068001 1338 761 371 206 1.841969947 0.696597246 0.269936554 0.23327825 0.193332867 24033806800 240338068001 1338 761 371 206 1.841969947 0.696597246 0.269936554 0.23327825 0.193332867 24033806900 240338068001 1457 803 437 217 1.89982295 0.801211504 0.333603656 0.24033806900 240338069001 1457 803 437 217 1.89982295 0.801211504 0.333603656 0.24033806900 1457 803 437 217 1.89982295 0.801211504 0.333603656 0.25472961 0.993332867 24033807000 240338069001 1457 803 437 217 1.89982295 0.801211504 0.333603656 0.25472961 0.993332867 24033807000 240338070001 784 475 174 135 4.114175096 0.430688503 0.290167803 0.101244493 0.102076208 24033807000 240338070001 784 475 174 135 4.114175096 0.430688503 0.290167803 0.11734671 0.102076208 24033807000 240338070001 784 875 138 107 8128292717 0.151476199 0.46080927 0.25460844 0.134992657 0.15020682 24033807000 240338070001 784 875 138 107 812829177 0.151476199 0.265460847 0.13892657 0.1502068 24033807000 240338070001 784 875 138 107 81829177 0.151476199 0.265460847 0.13892657 0.1502068 24033807000 240338070001 784 875 138 107 81829177 0.151476199 0.265460847 0.13892657 0.1502068 24033807002 240338070001 784 875 138 107 81829177 0.151476199 0.265460847 0.13892657 0.1502068 24033807002 240338070001 785 430 80 80 80 80 80 80 80 80 80 80 8	24022006742	240000007404	4222	740	460	454	4 400 4774 4	0.700057004	0.040504500	0.070004600	0.404504466
24033806713 240338067131 858 598 211 49 1.388218037 0.429760558 0.263331255 0.122773494 0.043655809 24033806713 240338067132 716 506 176 34 1.388218037 0.355518762 0.222818754 0.102408222 0.030291786 24033806714 240338067141 1561 1065 421 75 2.025986572 0.78076147 0.36649327 0.18742363 0.054347027 24033806714 240338067142 2563 1964 496 103 2.025986572 0.78076147 0.366485382 0.288604991 0.091766222 24033806800 24033806800 1338 761 371 206 1.841969947 0.794513299 0.335108383 0.18578788 0.183328667 24033806800 240338068003 697 312 225 160 1.841969947 0.96597246 0.69936554 0.23332785 0.193332867 24033806900 24033806900 1457 803 437 217 1.89982295 0.69127154			1332	712	469	151	1.42847714				
24033806713 24033806713 716 506 176 34 1.388218037 0.355518762 0.222818754 0.102408222 0.030291786 24033806713 240338067131 1203 819 323 61 1.388218037 0.602938717 0.360649327 0.187942363 0.0568401515 24033806714 240338067142 2563 1964 496 103 2.025986572 1.245225103 0.86485382 0.288604991 0.091766292 24033806800 240338068001 1338 761 371 206 1.841969947 0.734513299 0.335108838 0.215871878 0.183532583 24033806800 240338068001 1457 803 437 217 1.841969947 0.410859402 0.13739022 0.130919603 0.142549579 24033806800 240338069001 1457 803 437 217 1.89982295 0.801211504 0.33506055 0.25474961 0.193332867 24033806900 24033806900 1453 445 141 1.89982295 0.801271504 0.2											
24033806713 24033806713 1203 819 323 61 1.388218037 0.602938717 0.360649327 0.187942563 0.054347027 24033806714 240338067141 1561 1065 421 75 2.025986572 0.78076147 0.468876231 0.244965123 0.066820115 24033806704 240338068001 1338 761 371 206 1.841969947 0.734513299 0.335108838 0.215871878 0.183532583 24033806800 240338068003 697 312 225 160 1.841969947 0.40859402 0.13739022 0.130919603 0.142549579 24033806900 240338069001 1457 803 437 217 1.8982295 0.601871998 0.294596337 0.2423458 0.130340630 1.03245969 0.1333806900 24033806900 1457 803 437 217 1.8982295 0.61871998 0.294596337 0.2424348 0.163041081 24033806900 24033807000 24033807000 240338070002 754 174 1.41475906	24033806713	240338067131	858	598		49	1.388218037	0.429760558			0.043655809
24033806714 240338067141 1561 1065 421 75 2.025986572 0.78076147 0.468976231 0.244965123 0.066820115 24033806714 240338067142 2563 1964 496 103 2.025986572 1.245225103 0.86485382 0.288604991 0.091766292 24033806800 240338068000 1231 613 371 206 1.841969947 0.369597246 0.269936554 0.233372855 0.193332867 24033806800 240338068003 697 312 225 160 1.841969947 0.410859402 0.13739022 0.130919603 0.142549579 24033806900 240338069001 1457 803 437 217 1.89982295 0.801211504 0.353603675 0.254274961 0.193332867 24033806900 240338069003 815 492 219 104 1.89982295 0.43673948 0.16563808 0.127428413 0.99265727 24033807000 240338070002 240338070002 188 452 194 4.14175096 0.43	24033806713	240338067132	716	506	176	34	1.388218037	0.355518762	0.222818754	0.102408222	0.030291786
24033806714 240338067142 2563 1964 496 103 2.025986572 1.245225103 0.86485382 0.288604991 0.091766292 24033806800 240338068001 1338 761 371 206 1.841969947 0.734513299 0.335108838 0.215871878 0.13352853 24033806800 240338068003 1697 312 225 160 1.841969947 0.410859402 0.13739022 0.130919603 0.142549579 24033806900 240338069001 1457 803 437 217 1.89982295 0.801211504 0.353603675 0.254274961 0.193332867 24033806900 240338069003 815 492 219 104 1.89982295 0.661871998 0.294596337 0.20424348 0.163041081 24033807000 24033807000 24033807000 24033807000 24033807000 24033807000 24033807000 24033807000 24033807000 24033807000 82 4.114175096 0.60287394 0.40820748 0.12160764 0.073056659 24033807002	24033806713	240338067133	1203	819	323	61	1.388218037	0.602938717	0.360649327	0.187942363	0.054347027
24033806800 240338068001 1338 761 371 206 1.841969947 0.734513299 0.335108838 0.215871878 0.183532583 24033806800 24033806800 24033806800 24033806800 24033806800 697 312 225 160 1.841969947 0.696597246 0.269936554 0.233327825 0.193332867 24033806900 240338069001 1457 803 437 217 1.89982295 0.801211504 0.353603657 0.254274961 0.193332867 24033806900 24033806900 14033806900 14033806900 815 492 219 104 1.89982295 0.661871998 0.294596337 0.20423458 0.163041081 24033807000 240338070001 784 475 174 135 4.114175096 0.430688503 0.209167803 0.101244493 0.10276208 24033807000 240338070001 724 490 159 78 4.114175096 0.377782541 0.21579302 0.11753611 0.029267227 24033807000 240338070001 </td <td>24033806714</td> <td>240338067141</td> <td>1561</td> <td>1065</td> <td>421</td> <td>75</td> <td>2.025986572</td> <td>0.78076147</td> <td>0.468976231</td> <td>0.244965123</td> <td>0.066820115</td>	24033806714	240338067141	1561	1065	421	75	2.025986572	0.78076147	0.468976231	0.244965123	0.066820115
24033806800 24033806800z 1231 613 401 217 1.841969947 0.696597246 0.269936554 0.233327825 0.193332867 24033806800 240338068003 697 312 225 160 1.841969947 0.410859402 0.13739022 0.130919603 0.142549579 24033806900 24033806900z 1457 803 437 217 1.89982295 0.801211504 0.353603675 0.254274961 0.193332867 24033806900 240338069003 815 492 219 104 1.89982295 0.4368739448 0.21653808 0.127428413 0.092657227 24033807000 24033807000z 1218 927 209 82 4.114175096 0.430688503 0.209167803 0.12144493 0.12076208 24033807000 24033807000 24033807000 4878 532 202 144 4.114175096 0.602873904 0.40820748 0.121609764 0.073056659 24033807000 24033807000z 47033807000z 47033807000z 47033807000z 4703380	24033806714	240338067142	2563	1964	496	103	2.025986572	1.245225103	0.86485382	0.288604991	0.091766292
24033806800 240338068003 697 312 225 160 1.841969947 0.410859402 0.13739022 0.130919603 0.142549579 24033806900 240338069001 1457 803 437 217 1.89982295 0.801211504 0.353603675 0.254274961 0.193332867 24033806900 240338069003 815 669 351 183 1.89982295 0.661871998 0.294596337 0.20423458 0.163041081 24033807000 240338070001 784 475 174 135 4.114175096 0.430688503 0.209167803 0.101244493 0.120276208 24033807000 24033807000 1218 927 209 82 4.114175096 0.430688503 0.209167803 0.101244493 0.120276208 24033807000 24033807000 24033807000 8753 4308 229 164 4.114175096 0.48009927 0.234267939 0.11753671 0.128294621 24033807102 24033807002 1918 512 232 174 1.228292717 <td>24033806800</td> <td>240338068001</td> <td>1338</td> <td>761</td> <td>371</td> <td>206</td> <td>1.841969947</td> <td>0.734513299</td> <td>0.335108838</td> <td>0.215871878</td> <td>0.183532583</td>	24033806800	240338068001	1338	761	371	206	1.841969947	0.734513299	0.335108838	0.215871878	0.183532583
24033806900 240338069001 1457 803 437 217 1.89982295 0.801211504 0.353603675 0.254274961 0.193332867 24033806900 240338069002 1203 669 351 183 1.89982295 0.661871998 0.294596337 0.20423458 0.163041081 24033807000 240338069003 815 492 219 104 1.89982295 0.436739448 0.21653808 0.127428413 0.09267227 24033807000 240338070001 784 475 174 135 4.114175096 0.430688503 0.209167803 0.101244493 0.120276208 24033807000 24033807000 1218 927 209 82 4.114175096 0.430689304 0.40820748 0.121609764 0.073056659 24033807000 240338070004 878 532 202 144 4.114175096 0.48009927 0.23467939 0.11753671 0.128294621 24033807102 240338071021 918 512 232 174 1.228292717 0.515476199	24033806800	240338068002	1231	613	401	217	1.841969947	0.696597246	0.269936554	0.233327825	0.193332867
24033806900 24033806900z 1203 669 351 183 1.89982295 0.661871998 0.294596337 0.20423458 0.163041081 24033806900 240338069003 815 492 219 104 1.89982295 0.436739448 0.216653808 0.127428413 0.092657227 24033807000 24033807000z 1218 927 209 82 4.114175096 0.602873904 0.40820748 0.121609764 0.073056659 24033807000 240338070003 727 490 159 78 4.114175096 0.377782541 0.215773102 0.092516519 0.06949292 24033807000 240338070005 4753 4308 229 216 4.114175096 0.48009927 0.234267939 0.11753671 0.128294621 24033807000 240338070005 4753 4308 229 216 4.114175096 0.222730877 1.897041883 0.132247602 0.192441932 24033807102 240338073012 1332 787 386 159 1.228292717 0.515476198	24033806800	240338068003	697	312	225	160	1.841969947	0.410859402	0.13739022	0.130919603	0.142549579
24033806900 240338069003 815 492 219 104 1.89982295 0.436739448 0.216653808 0.127428413 0.092657227 24033807000 240338070001 784 475 174 135 4.114175096 0.43068503 0.209167803 0.101244493 0.12076208 24033807000 240338070000 1218 927 209 82 4.114175096 0.602873904 0.40820748 0.121609764 0.073056659 24033807000 240338070004 878 532 202 144 4.114175096 0.48009927 0.234267939 0.11753671 0.06949292 24033807000 240338070005 4753 4308 229 216 4.114175096 0.48009927 0.234267939 0.11753671 0.128294619 24033807102 240338071021 918 512 232 174 1.228292717 0.515476198 0.225460874 0.134992657 0.155022668 24033807301 240338073012 1382 781 312 289 1.628231423 0.798658867 <td>24033806900</td> <td>240338069001</td> <td>1457</td> <td>803</td> <td>437</td> <td>217</td> <td>1.89982295</td> <td>0.801211504</td> <td>0.353603675</td> <td>0.254274961</td> <td>0.193332867</td>	24033806900	240338069001	1457	803	437	217	1.89982295	0.801211504	0.353603675	0.254274961	0.193332867
24033807000 240338070001 784 475 174 135 4.114175096 0.430688503 0.209167803 0.101244493 0.120276208 24033807000 240338070002 1218 927 209 82 4.114175096 0.602873904 0.40820748 0.121609764 0.073056659 24033807000 240338070003 727 490 159 78 4.114175096 0.377782541 0.215773102 0.092516519 0.06949292 24033807000 240338070005 4753 4308 229 216 4.114175096 0.48009927 0.234267939 0.11753671 0.128294621 24033807102 240338071021 918 512 232 174 1.228292717 0.515476198 0.225460874 0.13499657 0.1522668 24033807301 240338073011 1602 1177 318 107 8.168231423 0.79865867 0.518295798 0.185033038 0.095330031 24033807301 24033807305 1491 866 420 205 2.768663341 0.80837083 <td>24033806900</td> <td>240338069002</td> <td>1203</td> <td>669</td> <td>351</td> <td>183</td> <td>1.89982295</td> <td>0.661871998</td> <td>0.294596337</td> <td>0.20423458</td> <td>0.163041081</td>	24033806900	240338069002	1203	669	351	183	1.89982295	0.661871998	0.294596337	0.20423458	0.163041081
24033807000 240338070002 1218 927 209 82 4.114175096 0.602873904 0.40820748 0.121609764 0.073056659 24033807000 240338070003 727 490 159 78 4.114175096 0.377782541 0.215773102 0.092516519 0.06949292 24033807000 240338070004 878 532 202 144 4.114175096 0.48009927 0.234267939 0.11753671 0.128294621 24033807100 240338071021 918 512 232 174 1.228292717 0.515476198 0.225460874 0.134992657 0.155022668 24033807102 240338071021 918 512 232 174 1.228292717 0.515476198 0.225460874 0.134992657 0.155022668 24033807301 24033807301 1602 1177 318 107 8.168231423 0.798658867 0.518295798 0.18503033 0.095330031 24033807301 24033807305 1491 866 420 205 2.768663341 0.808370838 <td>24033806900</td> <td>240338069003</td> <td>815</td> <td>492</td> <td>219</td> <td>104</td> <td>1.89982295</td> <td>0.436739448</td> <td>0.216653808</td> <td>0.127428413</td> <td>0.092657227</td>	24033806900	240338069003	815	492	219	104	1.89982295	0.436739448	0.216653808	0.127428413	0.092657227
24033807000240338070003727490159784.1141750960.3777825410.2157731020.0925165190.06949292240338070002403380700048785322021444.1141750960.480099270.2342679390.117536710.12829462124033807000240338070005475343082292164.1141750962.2227308771.8970418830.1332470620.192441932240338071022403380710219185122321741.2282927170.5154761980.2254608740.1349926570.15502266824033807301240338073011160211773181078.1682314230.7986588670.5182957980.1850330380.0953300312403380730124033807301213827813122898.1682314230.782937930.3439159030.1815418490.2574801782403380730524033807305114918664202052.7686633410.8083703830.3813459310.2443832580.1826416492403380740524033807305317908785433692.7686633411.0313377790.386630170.3159526410.3287549682403380740424033807404113206594422192.4109343820.8364613920.4174548990.2443832580.1914153042403380740524033807405215649484201962.4109343820.831911630.3298245980.2877412610.214715304240338074052403380740521961 <td>24033807000 2</td> <td>240338070001</td> <td>784</td> <td>475</td> <td>174</td> <td>135</td> <td>4.114175096</td> <td>0.430688503</td> <td>0.209167803</td> <td>0.101244493</td> <td>0.120276208</td>	24033807000 2	240338070001	784	475	174	135	4.114175096	0.430688503	0.209167803	0.101244493	0.120276208
240338070002403380700048785322021444.1141750960.480099270.2342679390.117536710.12829462124033807000240338070005475343082292164.1141750962.2227308771.8970418830.1332470620.192441932240338071022403380710219185122321741.2282927170.5154761980.2254608740.1349926570.1550226682403380730124033807301213327873861591.2282927170.7128165190.3465580230.2245998520.1416586452403380730124033807301213827813122898.1682314230.782937930.3439159030.1815418490.2574801782403380730524033807305114918664202052.7686633410.8083708330.3813459310.2443832580.1826416492403380730524033807305216288244863182.7686633410.9289547240.3628510940.2827863420.2833172892403380740424033807404113206594422192.4109343820.7424918270.2901928040.2571842860.1951147372403380740424033807404215649484201962.4109343820.8319811630.3298245980.2874412610.2147153042403380740524033807405219619286533802.8971342550.7245784420.2316258190.2158718780.27708074524033807405240338074052196	24033807000 2	240338070002	1218	927	209	82	4.114175096	0.602873904	0.40820748	0.121609764	0.073056659
24033807000240338070005475343082292164.1141750962.2227308771.8970418830.1332470620.192441932240338071022403380710219185122321741.2282927170.5154761980.2254608740.1349926570.1550226682403380710224033807102213327873861591.2282927170.7128165190.3465580230.2245998520.14165864524033807301240338073011160211773181078.1682314230.782937930.3439159030.1850330380.0953300312403380730524033807305114918664202052.7686633410.8083708380.3813459310.2443832580.1826416492403380730524033807305216288244863182.7686633410.9289547240.3628510940.2827863420.2833172892403380740424033807404113206594422192.4109343820.83133377790.386630170.3159526410.3287549682403380740424033807404215649484201962.4109343820.8319811630.3298245980.2443832580.1746232352403380740424033807404314847494942412.4109343820.8319811630.3298245980.2874412610.2147153042403380740524033807405219619286533802.8971342550.7245784420.2316258190.2158718780.2708074524033807407240338074073	24033807000 2	240338070003	727	490	159	78	4.114175096	0.377782541	0.215773102	0.092516519	0.06949292
240338071022403380710219185122321741.2282927170.5154761980.2254608740.1349926570.1550226682403380710224033807102213327873861591.2282927170.7128165190.3465580230.2245998520.14165864524033807301240338073011160211773181078.1682314230.7986588670.5182957980.1850330380.0953300312403380730524033807305114918664202052.7686633410.8083708380.3813459310.2443832580.1826416492403380730524033807305216288244863182.7686633410.9289547240.3628510940.2827863420.2833172892403380730524033807305317908785433692.7686633411.0313377790.386630170.3159526410.3287549682403380740424033807404113206594422192.4109343820.7424918270.2901928040.2571842860.1951147372403380740424033807404215649484201962.4109343820.8364613920.4174548990.2443832580.1746232352403380740524033807405112085263713112.8971342550.7245784420.2316258190.2158718780.2770807452403380740524033807405219619286533802.8971342551.1271608650.4086478340.379957780.338555251240338074072403380740721	24033807000 2	240338070004	878	532	202	144	4.114175096	0.48009927	0.234267939	0.11753671	0.128294621
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2403380730124033807301213827813122898.1682314230.782937930.3439159030.1815418490.2574801782403380730524033807305114918664202052.7686633410.8083708380.3813459310.2443832580.1826416492403380730524033807305216288244863182.7686633410.9289547240.3628510940.2827863420.2833172892403380730524033807305317908785433692.7686633411.0313377790.386630170.3159526410.3287549682403380740424033807404113206594422192.4109343820.7424918270.2901928040.2571842860.1951147372403380740424033807404215649484201962.4109343820.83664613920.4174548990.2443832580.1746232352403380740424033807404314847494942412.4109343820.8319811630.3298245980.2874412610.2147153042403380740524033807405112085263713112.8971342550.7245784420.2316258190.2158718780.2770807452403380740524033807405219619286533802.8971342551.0453949480.5539644120.3176982360.17373232403380740724033807407110186422711053.0174872620.5339403480.2827067990.1576853880.0935481612403380740724033807407212	24033807102	240338071022	1332	787	386	159	1.228292717	0.712816519	0.346558023	0.224599852	0.141658645
2403380730524033807305114918664202052.7686633410.8083708380.3813459310.2443832580.1826416492403380730524033807305216288244863182.7686633410.9289547240.3628510940.2827863420.2833172892403380730524033807305317908785433692.7686633411.0313377790.386630170.3159526410.3287549682403380740424033807404113206594422192.4109343820.7424918270.2901928040.2571842860.1951147372403380740424033807404215649484201962.4109343820.83664613920.4174548990.2443832580.1746232352403380740424033807404314847494942412.4109343820.8319811630.3298245980.2874412610.2147153042403380740524033807405112085263713112.8971342550.7245784420.2316258190.2158718780.2770807452403380740524033807405219619286533802.8971342551.0453949480.5539644120.3176982360.17373232403380740724033807407310186422711053.0174872620.5339403480.2827067990.1576853880.093548161240338074072403380740738463822761883.0174872620.4963054170.1682149490.1605947120.167495756	24033807301	240338073011	1602	1177	318	107	8.168231423	0.798658867	0.518295798	0.185033038	0.095330031
2403380730524033807305216288244863182.7686633410.9289547240.3628510940.2827863420.2833172892403380730524033807305317908785433692.7686633411.0313377790.386630170.3159526410.3287549682403380740424033807404113206594422192.4109343820.7424918270.2901928040.2571842860.1951147372403380740424033807404215649484201962.4109343820.8364613920.4174548990.2443832580.1746232352403380740424033807404314847494942412.4109343820.8319811630.3298245980.2874412610.2147153042403380740524033807405112085263713112.8971342550.7245784420.2316258190.2158718780.2770807452403380740524033807405219619286533802.8971342551.1271608650.4086478340.379957780.33855525124033807405240338074053199912585461952.8971342551.0453949480.5539644120.3176982360.17373232403380740724033807407212175323932923.0174872620.7230938270.2342679390.2286729060.260152982240338074072403380740738463822761883.0174872620.4963054170.1682149490.1605947120.167495756	24033807301	240338073012	1382	781	312	289	8.168231423	0.78293793	0.343915903	0.181541849	0.257480178
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2403380740424033807404113206594422192.4109343820.7424918270.2901928040.2571842860.1951147372403380740424033807404215649484201962.4109343820.8364613920.4174548990.2443832580.1746232352403380740424033807404314847494942412.4109343820.8319811630.3298245980.2874412610.2147153042403380740524033807405112085263713112.8971342550.7245784420.2316258190.2158718780.2770807452403380740524033807405219619286533802.8971342551.1271608650.4086478340.379957780.33855525124033807405240338074053199912585461952.8971342551.0453949480.5539644120.3176982360.17373232403380740724033807407110186422711053.0174872620.5339403480.2827067990.1576853880.093548161240338074072403380740738463822761883.0174872620.7230938270.2342679390.2286729060.260152982240338074072403380740738463822761883.0174872620.4963054170.1682149490.1605947120.167495756	24033807305 2	240338073052	1628	824	486	318	2.768663341	0.928954724	0.362851094	0.282786342	0.283317289
24033807404 240338074042 1564 948 420 196 2.410934382 0.836461392 0.417454899 0.244383258 0.174623235 24033807404 240338074043 1484 749 494 241 2.410934382 0.831981163 0.329824598 0.287441261 0.214715304 24033807405 240338074051 1208 526 371 311 2.897134255 0.724578442 0.231625819 0.215871878 0.277080745 24033807405 240338074052 1961 928 653 380 2.897134255 1.127160865 0.408647834 0.37995778 0.338555251 24033807405 240338074053 1999 1258 546 195 2.897134255 1.045394948 0.553964412 0.317698236 0.1737323 24033807407 240338074071 1018 642 271 105 3.017487262 0.533940348 0.282706799 0.157685388 0.093548161 24033807407 240338074073 846 382 276 188 3.017487262 0.496305417 0.168214949 0.160594712 0.167495756	24033807305	240338073053	1790	878	543	369	2.768663341	1.031337779	0.38663017	0.315952641	0.328754968
24033807404 240338074043 1484 749 494 241 2.410934382 0.831981163 0.329824598 0.287441261 0.214715304 24033807405 240338074051 1208 526 371 311 2.897134255 0.724578442 0.231625819 0.215871878 0.277080745 24033807405 240338074052 1961 928 653 380 2.897134255 1.127160865 0.408647834 0.37995778 0.338555251 24033807405 240338074053 1999 1258 546 195 2.897134255 1.045394948 0.553964412 0.317698236 0.1737323 24033807407 240338074071 1018 642 271 105 3.017487262 0.533940348 0.282706799 0.157685388 0.093548161 24033807407 240338074072 1217 532 393 292 3.017487262 0.723093827 0.234267939 0.228672906 0.260152982 24033807407 240338074073 846 382 276 188 3.017487262 0.496305417 0.168214949 0.160594712 0.167495756	24033807404	240338074041	1320	659	442	219	2.410934382	0.742491827	0.290192804	0.257184286	0.195114737
24033807405 240338074051 1208 526 371 311 2.897134255 0.724578442 0.231625819 0.215871878 0.277080745 24033807405 240338074052 1961 928 653 380 2.897134255 1.127160865 0.408647834 0.37995778 0.338555251 24033807405 240338074053 1999 1258 546 195 2.897134255 1.045394948 0.553964412 0.317698236 0.1737323 24033807407 240338074071 1018 642 271 105 3.017487262 0.533940348 0.282706799 0.157685388 0.093548161 24033807407 240338074072 1217 532 393 292 3.017487262 0.723093827 0.234267939 0.228672906 0.260152982 24033807407 240338074073 846 382 276 188 3.017487262 0.496305417 0.168214949 0.160594712 0.167495756	24033807404	240338074042	1564	948	420	196	2.410934382	0.836461392	0.417454899	0.244383258	0.174623235
24033807405 240338074052 1961 928 653 380 2.897134255 1.127160865 0.408647834 0.37995778 0.338555251 24033807405 240338074053 1999 1258 546 195 2.897134255 1.045394948 0.553964412 0.317698236 0.1737323 24033807407 240338074071 1018 642 271 105 3.017487262 0.533940348 0.282706799 0.157685388 0.093548161 24033807407 240338074072 1217 532 393 292 3.017487262 0.723093827 0.234267939 0.228672906 0.260152982 24033807407 240338074073 846 382 276 188 3.017487262 0.496305417 0.168214949 0.160594712 0.167495756	24033807404	240338074043	1484	749	494	241	2.410934382	0.831981163	0.329824598	0.287441261	0.214715304
24033807405 240338074052 1961 928 653 380 2.897134255 1.127160865 0.408647834 0.37995778 0.338555251 24033807405 240338074053 1999 1258 546 195 2.897134255 1.045394948 0.553964412 0.317698236 0.1737323 24033807407 240338074071 1018 642 271 105 3.017487262 0.533940348 0.282706799 0.157685388 0.093548161 24033807407 240338074072 1217 532 393 292 3.017487262 0.723093827 0.234267939 0.228672906 0.260152982 24033807407 240338074073 846 382 276 188 3.017487262 0.496305417 0.168214949 0.160594712 0.167495756	24033807405	240338074051	1208	526	371	311	2.897134255	0.724578442	0.231625819	0.215871878	0.277080745
24033807407 240338074071 1018 642 271 105 3.017487262 0.533940348 0.282706799 0.157685388 0.093548161 24033807407 240338074072 1217 532 393 292 3.017487262 0.723093827 0.234267939 0.228672906 0.260152982 24033807407 240338074073 846 382 276 188 3.017487262 0.496305417 0.168214949 0.160594712 0.167495756	24033807405	240338074052	1961	928	653	380	2.897134255	1.127160865	0.408647834	0.37995778	0.338555251
24033807407 240338074071 1018 642 271 105 3.017487262 0.533940348 0.282706799 0.157685388 0.093548161 24033807407 240338074072 1217 532 393 292 3.017487262 0.723093827 0.234267939 0.228672906 0.260152982 24033807407 240338074073 846 382 276 188 3.017487262 0.496305417 0.168214949 0.160594712 0.167495756	24033807405	240338074053	1999	1258	546	195	2.897134255	1.045394948	0.553964412	0.317698236	0.1737323
24033807407 240338074072 1217 532 393 292 3.017487262 0.723093827 0.234267939 0.228672906 0.260152982 24033807407 240338074073 846 382 276 188 3.017487262 0.496305417 0.168214949 0.160594712 0.167495756			1018	642	271	105	3.017487262	0.533940348	0.282706799	0.157685388	0.093548161
24033807407 240338074073 846 382 276 188 3.017487262 0.496305417 0.168214949 0.160594712 0.167495756	H			532		292					
	24033807407	240338074073	846	382	276	188					
			1644	693	638	313					

24033807407	240338074075	567	284	221	62	3.017487262	0.308890433	0.125060328	0.128592143	0.055237962
24033807408	240338074081	1659	796	518	345	2.79678237	0.959299751	0.350521202	0.301406018	0.307372531
24033807408	240338074082	1509	550	528	431	2.79678237	0.933411895	0.242194298	0.307224667	0.38399293
24033807408	240338074083	1594	729	607	258	2.79678237	0.904070724	0.321017533	0.353191994	0.229861197
24033807409	240338074091	638	265	151	222	1.605344561	0.402342758	0.116693616	0.0878616	0.197787541
24033807409	240338074092	508	238	172	98	1.605344561	0.292196458	0.104804078	0.100080763	0.087311617
24033807409	240338074093	1778	1106	566	106	1.605344561	0.910805345	0.487030716	0.329335534	0.094439096
24033807410	240338074101	3401	912	557	1932	3.25500193	2.446987102	0.401602181	0.324098749	1.721286171
24033807410	240338074102	1445	758	446	241	3.25500193	0.808014827	0.333787778	0.259511746	0.214715304
24033807500	240338075001	2028	1071	588	369	3.067565395	1.14250988	0.471618351	0.342136561	0.328754968
24033807500	240338075002	1086	545	351	190	3.067565395	0.613504737	0.239992532	0.20423458	0.169277626
24033807500	240338075003	2499	1527	734	238	3.067565395	1.311550778	0.672419442	0.427088837	0.212042499
24033807301	240338073013	14733	14342	250	141	8.168231423	6.586634626	6.315546584	0.145466225	0.125621817