

| ANNO | MES | ID_MUNICIPIO | COD_DENTIFICACION_ELEMENTO_RE | ID_ELEMENTO_RED | INDISPONIBIL_PERIODO_ANTERIOR | INDISPONIBIL_PERIODO_ACTUAL | INDISPONIB_FIN_PERIODO_ACTUAL | PCTJ_DISPONIBILIDAD_MENSUAL | PCTJ_DISPONIBILIDAD_ACUMULADO |
|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 91001        | AMA0001_2G                    | 3               | 970.0329                      | 98.9167                     | 1068.9496                     | 0.997784124                 | 0.99796623                    |
| 2014 | 5   | 5318         | ANT0004_2G                    | 2               | 282.3497                      | 0                           | 282.3497                      | 1                           | 0.999462805                   |
| 2014 | 5   | 5440         | ANT0006_2G                    | 2               | 54.9666                       | 0                           | 54.9666                       | 1                           | 0.999895421                   |
| 2014 | 5   | 5615         | ANT0009_2G                    | 2               | 116.783                       | 0                           | 116.783                       | 1                           | 0.99977781                    |
| 2014 | 5   | 5607         | ANT0011_2G                    | 2               | 13.6334                       | 0                           | 13.6334                       | 1                           | 0.999974061                   |
| 2014 | 5   | 5266         | ANT0012_2G                    | 2               | 44.3                          | 3.1167                      | 47.4167                       | 0.999930181                 | 0.999909786                   |
| 2014 | 5   | 5607         | ANT0013_2G                    | 2               | 91.0334                       | 202.5167                    | 293.5501                      | 0.995463336                 | 0.999441495                   |
| 2014 | 5   | 5607         | ANT0015_2G                    | 2               | 197.9                         | 0                           | 197.9                         | 1                           | 0.999623478                   |
| 2014 | 5   | 5607         | ANT0016_2G                    | 2               | 142.0666                      | 170.85                      | 312.9166                      | 0.996172715                 | 0.999404649                   |
| 2014 | 5   | 5615         | ANT0017_2G                    | 2               | 68.3667                       | 0                           | 68.3667                       | 1                           | 0.999869926                   |
| 2014 | 5   | 5615         | ANT0018_2G                    | 2               | 114.917                       | 0                           | 114.917                       | 1                           | 0.99978136                    |
| 2014 | 5   | 5615         | ANT0019_2G                    | 2               | 19.7                          | 170.833                     | 190.533                       | 0.996173096                 | 0.999637494                   |
| 2014 | 5   | 5001         | ANT0021_2G                    | 2               | 40.95                         | 0                           | 40.95                         | 1                           | 0.999922089                   |
| 2014 | 5   | 5001         | ANT0022_2G                    | 2               | 0                             | 13.6833                     | 13.6833                       | 0.999693474                 | 0.999973966                   |
| 2014 | 5   | 5001         | ANT0024_2G                    | 2               | 37.4501                       | 0                           | 37.4501                       | 1                           | 0.999928748                   |
| 2014 | 5   | 5380         | ANT0025_2G                    | 2               | 27.2667                       | 45.3334                     | 72.6001                       | 0.998984467                 | 0.999861872                   |
| 2014 | 5   | 5129         | ANT0026_2G                    | 2               | 1164.316                      | 71.2167                     | 1235.5327                     | 0.998404644                 | 0.997649291                   |
| 2014 | 5   | 5656         | ANT0027_2G                    | 2               | 9.4167                        | 124.467                     | 133.8837                      | 0.997211761                 | 0.999745275                   |
| 2014 | 5   | 5761         | ANT0028_2G                    | 2               | 33.85                         | 140.85                      | 174.7                         | 0.996844758                 | 0.999667618                   |
| 2014 | 5   | 5042         | ANT0029_2G                    | 2               | 37.3332                       | 142.8497                    | 180.1829                      | 0.996799962                 | 0.999657186                   |
| 2014 | 5   | 5380         | ANT0030_2G                    | 2               | 156.9                         | 36.2333                     | 193.1333                      | 0.999188322                 | 0.999632547                   |
| 2014 | 5   | 5129         | ANT0031_2G                    | 2               | 1095.3829                     | 7.1333                      | 1102.5162                     | 0.999840204                 | 0.997902366                   |
| 2014 | 5   | 5837         | ANT0032_2G                    | 2               | 147.6835                      | 19.1167                     | 166.8002                      | 0.999571759                 | 0.999682648                   |
| 2014 | 5   | 5129         | ANT0033_2G                    | 2               | 367.2331                      | 94.05                       | 461.2831                      | 0.997893145                 | 0.999122369                   |
| 2014 | 5   | 5129         | ANT0035_2G                    | 2               | 16.5667                       | 13.25                       | 29.8167                       | 0.999703181                 | 0.999943271                   |
| 2014 | 5   | 5679         | ANT0036_2G                    | 2               | 0                             | 3.8833                      | 3.8833                        | 0.999913009                 | 0.999992612                   |
| 2014 | 5   | 5172         | ANT0037_2G                    | 2               | 99.5666                       | 0                           | 99.5666                       | 1                           | 0.999810566                   |
| 2014 | 5   | 5615         | ANT0038_2G                    | 2               | 57.4166                       | 188.9667                    | 246.3833                      | 0.995766875                 | 0.999531234                   |
| 2014 | 5   | 5390         | ANT0039_2G                    | 2               | 452.1002                      | 0                           | 452.1002                      | 1                           | 0.99913984                    |
| 2014 | 5   | 5390         | ANT0040_2G                    | 2               | 234.1337                      | 0                           | 234.1337                      | 1                           | 0.99955454                    |
| 2014 | 5   | 5030         | ANT0041_2G                    | 2               | 0                             | 3.35                        | 3.35                          | 0.999924955                 | 0.999993626                   |
| 2014 | 5   | 5282         | ANT0042_2G                    | 2               | 15.4833                       | 6.95                        | 22.4333                       | 0.99984431                  | 0.999957319                   |
| 2014 | 5   | 5308         | ANT0043_2G                    | 2               | 101.833                       | 0                           | 101.833                       | 1                           | 0.999806254                   |
| 2014 | 5   | 5079         | ANT0044_2G                    | 2               | 128.4333                      | 99.0333                     | 227.4666                      | 0.997781512                 | 0.999567225                   |
| 2014 | 5   | 5079         | ANT0045_2G                    | 2               | 768.833                       | 20.35                       | 789.183                       | 0.999544131                 | 0.99849851                    |
| 2014 | 5   | 5237         | ANT0047_2G                    | 2               | 14.7833                       | 0                           | 14.7833                       | 1                           | 0.999971873                   |

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| 2014 | 5   | 5686         | ANT0048_2G                    | 2               | 20.8                          | 0                           | 20.8                          | 1                           | 0.999960426                   |
| 2014 | 5   | 5686         | ANT0050_2G                    | 2               | 47.4833                       | 0                           | 47.4833                       | 1                           | 0.999909659                   |
| 2014 | 5   | 5686         | ANT0051_2G                    | 2               | 38.6167                       | 0                           | 38.6167                       | 1                           | 0.999926528                   |
| 2014 | 5   | 5887         | ANT0052_2G                    | 2               | 33.9166                       | 0                           | 33.9166                       | 1                           | 0.999935471                   |
| 2014 | 5   | 5887         | ANT0054_2G                    | 2               | 234.467                       | 0                           | 234.467                       | 1                           | 0.999553906                   |
| 2014 | 5   | 5045         | ANT0055_2G                    | 2               | 104.0167                      | 0                           | 104.0167                      | 1                           | 0.999802099                   |
| 2014 | 5   | 5887         | ANT0056_2G                    | 2               | 46.0168                       | 0                           | 46.0168                       | 1                           | 0.999912449                   |
| 2014 | 5   | 5887         | ANT0057_2G                    | 2               | 503.4997                      | 0                           | 503.4997                      | 1                           | 0.999042048                   |
| 2014 | 5   | 5854         | ANT0058_2G                    | 2               | 504.7674                      | 0                           | 504.7674                      | 1                           | 0.999039636                   |
| 2014 | 5   | 5615         | ANT0059_2G                    | 2               | 0                             | 38.2333                     | 38.2333                       | 0.999143519                 | 0.999927258                   |
| 2014 | 5   | 5854         | ANT0061_2G                    | 2               | 156.9496                      | 0                           | 156.9496                      | 1                           | 0.99970139                    |
| 2014 | 5   | 5854         | ANT0063_2G                    | 2               | 100.7832                      | 1566.433                    | 1667.2162                     | 0.964909655                 | 0.996827975                   |
| 2014 | 5   | 5790         | ANT0065_2G                    | 2               | 510.15                        | 808.383                     | 1318.533                      | 0.981891062                 | 0.997491376                   |
| 2014 | 5   | 5790         | ANT0067_2G                    | 2               | 53.9166                       | 1171.584                    | 1225.5006                     | 0.973754839                 | 0.997668378                   |
| 2014 | 5   | 5120         | ANT0069_2G                    | 2               | 52.0833                       | 1171.45                     | 1223.5333                     | 0.973757841                 | 0.997672121                   |
| 2014 | 5   | 5120         | ANT0070_2G                    | 2               | 46.8333                       | 1171.717                    | 1218.5503                     | 0.973751859                 | 0.997681601                   |
| 2014 | 5   | 5120         | ANT0071_2G                    | 2               | 76.0166                       | 1268.3993                   | 1344.4159                     | 0.971586037                 | 0.997442131                   |
| 2014 | 5   | 5154         | ANT0072_2G                    | 2               | 96.7667                       | 1270.4496                   | 1367.2163                     | 0.971540108                 | 0.997398751                   |
| 2014 | 5   | 5837         | ANT0073_2G                    | 2               | 56.7666                       | 0                           | 56.7666                       | 1                           | 0.999891997                   |
| 2014 | 5   | 5045         | ANT0074_2G                    | 2               | 79.3                          | 0                           | 79.3                          | 1                           | 0.999849125                   |
| 2014 | 5   | 5172         | ANT0080_2G                    | 2               | 13.4333                       | 0                           | 13.4333                       | 1                           | 0.999974442                   |
| 2014 | 5   | 5045         | ANT0082_2G                    | 2               | 84.1833                       | 0                           | 84.1833                       | 1                           | 0.999839834                   |
| 2014 | 5   | 5837         | ANT0083_2G                    | 2               | 84.3166                       | 0                           | 84.3166                       | 1                           | 0.99983958                    |
| 2014 | 5   | 5148         | ANT0084_2G                    | 2               | 125.4999                      | 37.05                       | 162.5499                      | 0.999170027                 | 0.999690735                   |
| 2014 | 5   | 5615         | ANT0085_2G                    | 2               | 58.8667                       | 5.1667                      | 64.0334                       | 0.999884259                 | 0.999878171                   |
| 2014 | 5   | 5040         | ANT0086_2G                    | 2               | 1497.5333                     | 566.333                     | 2063.8663                     | 0.987313329                 | 0.996073314                   |
| 2014 | 5   | 5318         | ANT0087_2G                    | 2               | 56.5167                       | 3.2                         | 59.7167                       | 0.999928315                 | 0.999886384                   |
| 2014 | 5   | 5790         | ANT0088_2G                    | 2               | 491.7829                      | 1171.533                    | 1663.3159                     | 0.973755981                 | 0.996835396                   |
| 2014 | 5   | 5591         | ANT0090_2G                    | 2               | 19.8333                       | 75.15                       | 94.9833                       | 0.998316532                 | 0.999819286                   |
| 2014 | 5   | 5591         | ANT0091_2G                    | 2               | 33.4833                       | 28.1334                     | 61.6167                       | 0.999369772                 | 0.999882769                   |
| 2014 | 5   | 5809         | ANT0093_2G                    | 2               | 104.6833                      | 0                           | 104.6833                      | 1                           | 0.999800831                   |
| 2014 | 5   | 5579         | ANT0094_2G                    | 2               | 766.583                       | 3.3333                      | 769.9163                      | 0.999925329                 | 0.998535167                   |
| 2014 | 5   | 5250         | ANT0095_2G                    | 2               | 134.75                        | 0                           | 134.75                        | 1                           | 0.999743626                   |
| 2014 | 5   | 5541         | ANT0096_2G                    | 2               | 0                             | 40.2333                     | 40.2333                       | 0.999098716                 | 0.999923453                   |
| 2014 | 5   | 5861         | ANT0097_2G                    | 2               | 69.9166                       | 6.7167                      | 76.6333                       | 0.999849536                 | 0.999854198                   |
| 2014 | 5   | 5664         | ANT0098_2G                    | 2               | 709.733                       | 0                           | 709.733                       | 1                           | 0.998649671                   |

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| 2014 | 5   | 5615         | ANT0099_2G                    | 2               | 60.1333                       | 3.2167                      | 63.35                         | 0.999927941                 | 0.999879471                   |
| 2014 | 5   | 5101         | ANT0100_2G                    | 2               | 0                             | 299.2                       | 299.2                         | 0.993297491                 | 0.999430746                   |
| 2014 | 5   | 5045         | ANT0110_2G                    | 2               | 90.8167                       | 0                           | 90.8167                       | 1                           | 0.999827213                   |
| 2014 | 5   | 5150         | ANT0116_2G                    | 2               | 45.4499                       | 0                           | 45.4499                       | 1                           | 0.999913528                   |
| 2014 | 5   | 5490         | ANT0129_2G                    | 2               | 4013.8494                     | 0                           | 4013.8494                     | 1                           | 0.9923633                     |
| 2014 | 5   | 5837         | ANT0130_2G                    | 2               | 0                             | 78.7333                     | 78.7333                       | 0.998236261                 | 0.999850203                   |
| 2014 | 5   | 5315         | ANT0136_2G                    | 2               | 44.6999                       | 0                           | 44.6999                       | 1                           | 0.999914955                   |
| 2014 | 5   | 5318         | ANT0137_2G                    | 2               | 57.5667                       | 3.2                         | 60.7667                       | 0.999928315                 | 0.999884386                   |
| 2014 | 5   | 5266         | ANT0140_2G                    | 2               | 64.8499                       | 176.6663                    | 241.5162                      | 0.996042422                 | 0.999540494                   |
| 2014 | 5   | 5237         | ANT0142_2G                    | 2               | 959.6174                      | 0                           | 959.6174                      | 1                           | 0.998174244                   |
| 2014 | 5   | 5400         | ANT0143_2G                    | 2               | 197.6334                      | 651.6667                    | 849.3001                      | 0.985401732                 | 0.998384132                   |
| 2014 | 5   | 5425         | ANT0144_2G                    | 2               | 251.7163                      | 0                           | 251.7163                      | 1                           | 0.999521088                   |
| 2014 | 5   | 5079         | ANT0148_2G                    | 2               | 694.0169                      | 97                          | 791.0169                      | 0.997827061                 | 0.998495021                   |
| 2014 | 5   | 5837         | ANT0152_2G                    | 2               | 105.7834                      | 0                           | 105.7834                      | 1                           | 0.999798738                   |
| 2014 | 5   | 5861         | ANT0156_2G                    | 2               | 2460.1197                     | 0                           | 2460.1197                     | 1                           | 0.995319407                   |
| 2014 | 5   | 5237         | ANT0157_2G                    | 2               | 47.6833                       | 0                           | 47.6833                       | 1                           | 0.999909278                   |
| 2014 | 5   | 5615         | ANT0169_2G                    | 2               | 58.85                         | 176.65                      | 235.5                         | 0.996042787                 | 0.999551941                   |
| 2014 | 5   | 5190         | ANT0171_2G                    | 2               | 191.8003                      | 0                           | 191.8003                      | 1                           | 0.999635083                   |
| 2014 | 5   | 5656         | ANT0176_2G                    | 2               | 29.2999                       | 146.4167                    | 175.7166                      | 0.996720056                 | 0.999665684                   |
| 2014 | 5   | 5664         | ANT0178_2G                    | 2               | 24.8167                       | 39.9667                     | 64.7834                       | 0.999104689                 | 0.999876744                   |
| 2014 | 5   | 5887         | ANT0180_2G                    | 2               | 38.15                         | 0                           | 38.15                         | 1                           | 0.999927416                   |
| 2014 | 5   | 5615         | ANT0181_2G                    | 2               | 58.1833                       | 3.2167                      | 61.4                          | 0.999927941                 | 0.999883181                   |
| 2014 | 5   | 5088         | ANT0182_2G                    | 2               | 42.4667                       | 7.85                        | 50.3167                       | 0.999824149                 | 0.999904268                   |
| 2014 | 5   | 5197         | ANT0183_2G                    | 2               | 58.2                          | 5.0167                      | 63.2167                       | 0.999887619                 | 0.999879725                   |
| 2014 | 5   | 5790         | ANT0185_2G                    | 2               | 265.3501                      | 1171.55                     | 1436.9001                     | 0.9737556                   | 0.997266172                   |
| 2014 | 5   | 5212         | ANT0186_2G                    | 2               | 2398.0334                     | 6.4167                      | 2404.4501                     | 0.999856257                 | 0.995425323                   |
| 2014 | 5   | 5579         | ANT0188_2G                    | 2               | 434.1666                      | 0                           | 434.1666                      | 1                           | 0.99917396                    |
| 2014 | 5   | 15572        | ANT0189_2G                    | 2               | 34.8334                       | 31.25                       | 66.0834                       | 0.999299955                 | 0.999874271                   |
| 2014 | 5   | 5088         | ANT0190_2G                    | 2               | 7.5333                        | 40.3333                     | 47.8666                       | 0.999096476                 | 0.99990893                    |
| 2014 | 5   | 5809         | ANT0191_2G                    | 2               | 376.217                       | 3.75                        | 379.967                       | 0.999915995                 | 0.99927708                    |
| 2014 | 5   | 5129         | ANT0193_2G                    | 2               | 24.2333                       | 35.2834                     | 59.5167                       | 0.999209601                 | 0.999886764                   |
| 2014 | 5   | 5045         | ANT0194_2G                    | 2               | 101.5499                      | 18.9667                     | 120.5166                      | 0.999575119                 | 0.999770707                   |
| 2014 | 5   | 5615         | ANT0199_2G                    | 2               | 0                             | 145.4833                    | 145.4833                      | 0.996740966                 | 0.999723205                   |
| 2014 | 5   | 5411         | ANT1001_2G                    | 2               | 68.0333                       | 143.7997                    | 211.833                       | 0.996778681                 | 0.999596969                   |
| 2014 | 5   | 5736         | ANT1002_2G                    | 2               | 467.4003                      | 44.6833                     | 512.0836                      | 0.99899903                  | 0.999025716                   |
| 2014 | 5   | 5045         | ANT1004_2G                    | 2               | 103.0833                      | 6.8667                      | 109.95                        | 0.999846176                 | 0.999790811                   |

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| 2014 | 5   | 5615         | ANT1007_2G                    | 2               | 66.6833                       | 176.8333                    | 243.5166                      | 0.996038681                 | 0.999536688                   |
| 2014 | 5   | 5895         | ANT1009_2G                    | 2               | 177.9                         | 18.3833                     | 196.2833                      | 0.999588188                 | 0.999626554                   |
| 2014 | 5   | 5789         | ANT1010_2G                    | 2               | 982.9827                      | 255.0503                    | 1238.033                      | 0.994286508                 | 0.997644534                   |
| 2014 | 5   | 5034         | ANT1011_2G                    | 2               | 0                             | 38.4667                     | 38.4667                       | 0.999138291                 | 0.999926814                   |
| 2014 | 5   | 5101         | ANT1012_2G                    | 2               | 0                             | 299.267                     | 299.267                       | 0.99329599                  | 0.999430618                   |
| 2014 | 5   | 5364         | ANT1013_2G                    | 2               | 30.9834                       | 9.1667                      | 40.1501                       | 0.999794653                 | 0.999923611                   |
| 2014 | 5   | 15572        | ANT1014_2G                    | 2               | 34.4166                       | 31.4167                     | 65.8333                       | 0.999296221                 | 0.999874746                   |
| 2014 | 5   | 5604         | ANT1015_2G                    | 2               | 1049.184                      | 21.3167                     | 1070.5007                     | 0.999522475                 | 0.997963279                   |
| 2014 | 5   | 5480         | ANT1016_2G                    | 2               | 75.0501                       | 10.95                       | 86.0001                       | 0.999754704                 | 0.999836377                   |
| 2014 | 5   | 5664         | ANT1017_2G                    | 2               | 127.5999                      | 30.2666                     | 157.8665                      | 0.999321985                 | 0.999699645                   |
| 2014 | 5   | 5120         | ANT1023_2G                    | 2               | 46.6499                       | 1171.65                     | 1218.2999                     | 0.97375336                  | 0.997682078                   |
| 2014 | 5   | 5756         | ANT1026_2G                    | 2               | 33.3166                       | 97.2667                     | 130.5833                      | 0.997821086                 | 0.999751554                   |
| 2014 | 5   | 5031         | ANT1027_2G                    | 2               | 508.483                       | 0                           | 508.483                       | 1                           | 0.999032567                   |
| 2014 | 5   | 5376         | ANT1028_2G                    | 2               | 58.1667                       | 0                           | 58.1667                       | 1                           | 0.999889333                   |
| 2014 | 5   | 5674         | ANT1029_2G                    | 2               | 58.8166                       | 48.55                       | 107.3666                      | 0.99891241                  | 0.999795726                   |
| 2014 | 5   | 5607         | ANT1030_2G                    | 2               | 306.8333                      | 347.9163                    | 654.7496                      | 0.992206176                 | 0.998754282                   |
| 2014 | 5   | 5310         | ANT1031_2G                    | 2               | 0                             | 8.55                        | 8.55                          | 0.999808468                 | 0.999983733                   |
| 2014 | 5   | 5079         | ANT1032_2G                    | 2               | 124.3999                      | 97.0333                     | 221.4332                      | 0.997826315                 | 0.999578704                   |
| 2014 | 5   | 5490         | ANT1034_2G                    | 2               | 285.117                       | 0                           | 285.117                       | 1                           | 0.99945754                    |
| 2014 | 5   | 5368         | ANT1035_2G                    | 2               | 408.883                       | 0                           | 408.883                       | 1                           | 0.999222064                   |
| 2014 | 5   | 5209         | ANT1036_2G                    | 2               | 0                             | 161.05                      | 161.05                        | 0.996392249                 | 0.999693588                   |
| 2014 | 5   | 5667         | ANT1037_2G                    | 2               | 24.2334                       | 13.6333                     | 37.8667                       | 0.999694595                 | 0.999927955                   |
| 2014 | 5   | 5002         | ANT1038_2G                    | 2               | 13.85                         | 94.1001                     | 107.9501                      | 0.997892023                 | 0.999794615                   |
| 2014 | 5   | 5040         | ANT1039_2G                    | 2               | 47.2167                       | 0                           | 47.2167                       | 1                           | 0.999910166                   |
| 2014 | 5   | 5480         | ANT1041_2G                    | 2               | 151.15                        | 16.4167                     | 167.5667                      | 0.999632242                 | 0.99968119                    |
| 2014 | 5   | 5660         | ANT1043_2G                    | 2               | 98.6167                       | 68.7334                     | 167.3501                      | 0.998460273                 | 0.999681602                   |
| 2014 | 5   | 5051         | ANT1044_2G                    | 2               | 77.2166                       | 7.7167                      | 84.9333                       | 0.999827135                 | 0.999838407                   |
| 2014 | 5   | 5138         | ANT1047_2G                    | 2               | 0                             | 40.0833                     | 40.0833                       | 0.999102077                 | 0.999923738                   |
| 2014 | 5   | 5142         | ANT1048_2G                    | 2               | 3.4833                        | 0                           | 3.4833                        | 1                           | 0.999993373                   |
| 2014 | 5   | 5197         | ANT1049_2G                    | 2               | 807.3667                      | 615.3504                    | 1422.7171                     | 0.986215269                 | 0.997293156                   |
| 2014 | 5   | 5234         | ANT1050_2G                    | 2               | 54.4                          | 0                           | 54.4                          | 1                           | 0.999896499                   |
| 2014 | 5   | 5284         | ANT1051_2G                    | 2               | 539.5503                      | 0                           | 539.5503                      | 1                           | 0.998973458                   |
| 2014 | 5   | 5361         | ANT1052_2G                    | 2               | 69.65                         | 0                           | 69.65                         | 1                           | 0.999867485                   |
| 2014 | 5   | 5660         | ANT1054_2G                    | 2               | 66.5                          | 82.6667                     | 149.1667                      | 0.998148147                 | 0.999716197                   |
| 2014 | 5   | 5197         | ANT1055_2G                    | 2               | 1341.0159                     | 211.9833                    | 1552.9992                     | 0.99525127                  | 0.997045283                   |
| 2014 | 5   | 5756         | ANT1057_2G                    | 2               | 40.75                         | 18.5                        | 59.25                         | 0.999585573                 | 0.999887272                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5642         | ANT1058_2G                    | 2               | 4.8833                        | 75.4167                     | 80.3                          | 0.998310558                 | 0.999847222                   |
| 2014 | 5   | 5649         | ANT1059_2G                    | 2               | 2640.8197                     | 899.0171                    | 3539.8368                     | 0.979860728                 | 0.993265151                   |
| 2014 | 5   | 5659         | ANT1060_2G                    | 2               | 12.1333                       | 0                           | 12.1333                       | 1                           | 0.999976915                   |
| 2014 | 5   | 5665         | ANT1061_2G                    | 2               | 91.85                         | 56.4833                     | 148.3333                      | 0.998734693                 | 0.999717783                   |
| 2014 | 5   | 5282         | ANT1063_2G                    | 2               | 983.666                       | 251.55                      | 1235.216                      | 0.994364919                 | 0.997649893                   |
| 2014 | 5   | 5858         | ANT1065_2G                    | 2               | 1100.934                      | 0                           | 1100.934                      | 1                           | 0.997905377                   |
| 2014 | 5   | 5842         | ANT1067_2G                    | 2               | 645.1663                      | 40.1833                     | 685.3496                      | 0.999099836                 | 0.998696062                   |
| 2014 | 5   | 5890         | ANT1068_2G                    | 2               | 25.6333                       | 0                           | 25.6333                       | 1                           | 0.99995123                    |
| 2014 | 5   | 5885         | ANT1071_2G                    | 2               | 6.1167                        | 0                           | 6.1167                        | 1                           | 0.999988362                   |
| 2014 | 5   | 5893         | ANT1072_2G                    | 2               | 41.0833                       | 114.25                      | 155.3333                      | 0.997440636                 | 0.999704465                   |
| 2014 | 5   | 5240         | ANT1073_2G                    | 2               | 812.3333                      | 0                           | 812.3333                      | 1                           | 0.998454465                   |
| 2014 | 5   | 5310         | ANT1074_2G                    | 2               | 43.1                          | 0                           | 43.1                          | 1                           | 0.999917998                   |
| 2014 | 5   | 15572        | ANT1075_2G                    | 2               | 195.0837                      | 600.567                     | 795.6507                      | 0.986546438                 | 0.998486205                   |
| 2014 | 5   | 5264         | ANT1077_2G                    | 2               | 212.267                       | 0                           | 212.267                       | 1                           | 0.999596143                   |
| 2014 | 5   | 5093         | ANT1078_2G                    | 2               | 0                             | 154.7333                    | 154.7333                      | 0.996533752                 | 0.999705606                   |
| 2014 | 5   | 5856         | ANT1079_2G                    | 2               | 417.6329                      | 0                           | 417.6329                      | 1                           | 0.999205417                   |
| 2014 | 5   | 5145         | ANT1080_2G                    | 2               | 39.0667                       | 1895.0006                   | 1934.0673                     | 0.95754927                  | 0.996320268                   |
| 2014 | 5   | 5036         | ANT1083_2G                    | 2               | 468.5003                      | 255.967                     | 724.4673                      | 0.994265972                 | 0.998621638                   |
| 2014 | 5   | 5607         | ANT1084_2G                    | 2               | 60.7166                       | 656.0493                    | 716.7659                      | 0.985303555                 | 0.99863629                    |
| 2014 | 5   | 5266         | ANT1085_2G                    | 2               | 1789.6667                     | 22.7166                     | 1812.3833                     | 0.999491116                 | 0.996551782                   |
| 2014 | 5   | 5086         | ANT1088_2G                    | 2               | 703.783                       | 0                           | 703.783                       | 1                           | 0.998660991                   |
| 2014 | 5   | 5679         | ANT1091_2G                    | 2               | 3.3833                        | 253.667                     | 257.0503                      | 0.994317496                 | 0.999510939                   |
| 2014 | 5   | 5045         | ANT1093_2G                    | 2               | 103.1333                      | 0                           | 103.1333                      | 1                           | 0.99980378                    |
| 2014 | 5   | 5154         | ANT1094_2G                    | 2               | 131.85                        | 22.3166                     | 154.1666                      | 0.999500076                 | 0.999706685                   |
| 2014 | 5   | 5318         | ANT1095_2G                    | 2               | 327.9164                      | 33.8167                     | 361.7331                      | 0.999242457                 | 0.999311771                   |
| 2014 | 5   | 5212         | ANT1096_2G                    | 2               | 58.0167                       | 3.3667                      | 61.3834                       | 0.999924581                 | 0.999883213                   |
| 2014 | 5   | 5501         | ANT1097_2G                    | 2               | 126.4001                      | 143.767                     | 270.1671                      | 0.996779413                 | 0.999485983                   |
| 2014 | 5   | 5591         | ANT1098_2G                    | 2               | 27.5                          | 0                           | 27.5                          | 1                           | 0.999947679                   |
| 2014 | 5   | 5425         | ANT2002_2G                    | 2               | 3.2333                        | 0                           | 3.2333                        | 1                           | 0.999993848                   |
| 2014 | 5   | 81001        | ARA0001_2G                    | 3               | 146.9666                      | 17.6167                     | 164.5833                      | 0.999605361                 | 0.999686866                   |
| 2014 | 5   | 81794        | ARA0002_2G                    | 3               | 329.3                         | 0                           | 329.3                         | 1                           | 0.999373478                   |
| 2014 | 5   | 81736        | ARA0003_2G                    | 3               | 125.0667                      | 0                           | 125.0667                      | 1                           | 0.99976205                    |
| 2014 | 5   | 81065        | ARA0005_2G                    | 3               | 326.75                        | 6.6167                      | 333.3667                      | 0.999851776                 | 0.999365741                   |
| 2014 | 5   | 81300        | ARA0008_2G                    | 3               | 3673.9936                     | 28.9334                     | 3702.927                      | 0.99935185                  | 0.992954857                   |
| 2014 | 5   | 63001        | ARM0001_2G                    | 2               | 275.1171                      | 0                           | 275.1171                      | 1                           | 0.999476566                   |
| 2014 | 5   | 63001        | ARM0002_2G                    | 2               | 0                             | 3.1167                      | 3.1167                        | 0.999930181                 | 0.99999407                    |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 63001        | ARM0003_2G                    | 2               | 6.9667                        | 0                           | 6.9667                        | 1                           | 0.999986745                   |
| 2014 | 5   | 63001        | ARM0004_2G                    | 2               | 23.0667                       | 0                           | 23.0667                       | 1                           | 0.999956114                   |
| 2014 | 5   | 63001        | ARM0005_2G                    | 2               | 6.85                          | 0                           | 6.85                          | 1                           | 0.999986967                   |
| 2014 | 5   | 63001        | ARM0006_2G                    | 2               | 0                             | 3.3167                      | 3.3167                        | 0.999925701                 | 0.99999369                    |
| 2014 | 5   | 63001        | ARM0007_2G                    | 2               | 3.1                           | 0                           | 3.1                           | 1                           | 0.999994102                   |
| 2014 | 5   | 63001        | ARM0008_2G                    | 2               | 5.2                           | 23.3499                     | 28.5499                       | 0.999476929                 | 0.999945681                   |
| 2014 | 5   | 63001        | ARM0009_2G                    | 2               | 251.0498                      | 0                           | 251.0498                      | 1                           | 0.999522356                   |
| 2014 | 5   | 63001        | ARM0010_2G                    | 2               | 6.9666                        | 0                           | 6.9666                        | 1                           | 0.999986745                   |
| 2014 | 5   | 63001        | ARM0011_2G                    | 2               | 6.95                          | 6.0833                      | 13.0333                       | 0.999863725                 | 0.999975203                   |
| 2014 | 5   | 63001        | ARM0012_2G                    | 2               | 0                             | 18.2                        | 18.2                          | 0.999592294                 | 0.999965373                   |
| 2014 | 5   | 63001        | ARM0013_2G                    | 2               | 3.1333                        | 0                           | 3.1333                        | 1                           | 0.999994039                   |
| 2014 | 5   | 63001        | ARM0016_2G                    | 2               | 3.0833                        | 0                           | 3.0833                        | 1                           | 0.999994134                   |
| 2014 | 5   | 63001        | ARM0018_2G                    | 2               | 392.7833                      | 0                           | 392.7833                      | 1                           | 0.999252695                   |
| 2014 | 5   | 63001        | ARM0020_2G                    | 2               | 0                             | 3.2667                      | 3.2667                        | 0.999926821                 | 0.999993785                   |
| 2014 | 5   | 63001        | ARM0021_2G                    | 2               | 105.1667                      | 22.6166                     | 127.7833                      | 0.999493356                 | 0.999756881                   |
| 2014 | 5   | 63001        | ARM0023_2G                    | 2               | 419.1167                      | 0                           | 419.1167                      | 1                           | 0.999202594                   |
| 2014 | 5   | 63001        | ARM0024_2G                    | 2               | 0                             | 18.1833                     | 18.1833                       | 0.999592668                 | 0.999965405                   |
| 2014 | 5   | 63001        | ARM0025_2G                    | 2               | 5                             | 18.0167                     | 23.0167                       | 0.9995964                   | 0.999956209                   |
| 2014 | 5   | 63001        | ARM0027_2G                    | 2               | 88.75                         | 0                           | 88.75                         | 1                           | 0.999831145                   |
| 2014 | 5   | 8573         | ATL0001_2G                    | 2               | 68.65                         | 0                           | 68.65                         | 1                           | 0.999869387                   |
| 2014 | 5   | 8832         | ATL0004_2G                    | 2               | 647.816                       | 81.9833                     | 729.7993                      | 0.998163457                 | 0.998611493                   |
| 2014 | 5   | 8372         | ATL0008_2G                    | 2               | 0                             | 81.7667                     | 81.7667                       | 0.998168309                 | 0.999844432                   |
| 2014 | 5   | 8296         | ATL0010_2G                    | 2               | 29.1333                       | 0                           | 29.1333                       | 1                           | 0.999944571                   |
| 2014 | 5   | 8078         | ATL0011_2G                    | 2               | 20.2                          | 0                           | 20.2                          | 1                           | 0.999961568                   |
| 2014 | 5   | 8638         | ATL0012_2G                    | 2               | 70.6167                       | 10.7833                     | 81.4                          | 0.999758439                 | 0.999845129                   |
| 2014 | 5   | 8685         | ATL0014_2G                    | 2               | 15.0333                       | 0                           | 15.0333                       | 1                           | 0.999971398                   |
| 2014 | 5   | 8560         | ATL0015_2G                    | 2               | 70.5834                       | 45.2667                     | 115.8501                      | 0.998985961                 | 0.999779585                   |
| 2014 | 5   | 8421         | ATL0017_2G                    | 2               | 20.1833                       | 0                           | 20.1833                       | 1                           | 0.9999616                     |
| 2014 | 5   | 8433         | ATL0018_2G                    | 2               | 70.65                         | 0                           | 70.65                         | 1                           | 0.999865582                   |
| 2014 | 5   | 8137         | ATL0019_2G                    | 2               | 70.6                          | 45.4833                     | 116.0833                      | 0.998981109                 | 0.999779141                   |
| 2014 | 5   | 8634         | ATL0020_2G                    | 2               | 70.6                          | 0                           | 70.6                          | 1                           | 0.999865677                   |
| 2014 | 5   | 8560         | ATL0021_2G                    | 2               | 70.55                         | 6.8833                      | 77.4333                       | 0.999845804                 | 0.999852676                   |
| 2014 | 5   | 8372         | ATL0022_2G                    | 2               | 1695.3496                     | 462.0833                    | 2157.4329                     | 0.989648672                 | 0.995895295                   |
| 2014 | 5   | 8638         | ATL0023_2G                    | 2               | 15.0333                       | 706.2337                    | 721.267                       | 0.984179353                 | 0.998627726                   |
| 2014 | 5   | 8433         | ATL0024_2G                    | 2               | 190.8666                      | 180.1                       | 370.9666                      | 0.995965502                 | 0.999294204                   |
| 2014 | 5   | 8372         | ATL0026_2G                    | 2               | 0                             | 82.2833                     | 82.2833                       | 0.998156736                 | 0.999843449                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 8436         | ATL0027_2G                    | 2               | 120.2166                      | 6.55                        | 126.7666                      | 0.999853271                 | 0.999758815                   |
| 2014 | 5   | 8606         | ATL0028_2G                    | 2               | 67.7833                       | 184.8                       | 252.5833                      | 0.995860215                 | 0.999519438                   |
| 2014 | 5   | 8558         | ATL0029_2G                    | 2               | 20.2                          | 0                           | 20.2                          | 1                           | 0.999961568                   |
| 2014 | 5   | 8638         | ATL0030_2G                    | 2               | 589.8499                      | 7.3667                      | 597.2166                      | 0.999834975                 | 0.998863743                   |
| 2014 | 5   | 8849         | ATL0032_2G                    | 2               | 57.2333                       | 0                           | 57.2333                       | 1                           | 0.999891109                   |
| 2014 | 5   | 8770         | ATL0034_2G                    | 2               | 27.6667                       | 4.2167                      | 31.8834                       | 0.99990554                  | 0.999939339                   |
| 2014 | 5   | 8675         | ATL0035_2G                    | 2               | 10.8834                       | 8.2333                      | 19.1167                       | 0.999815562                 | 0.999963629                   |
| 2014 | 5   | 8141         | ATL0036_2G                    | 2               | 20.1833                       | 0                           | 20.1833                       | 1                           | 0.9999616                     |
| 2014 | 5   | 8520         | ATL0037_2G                    | 2               | 20.2                          | 0                           | 20.2                          | 1                           | 0.999961568                   |
| 2014 | 5   | 8296         | ATL0038_2G                    | 2               | 70.5833                       | 0                           | 70.5833                       | 1                           | 0.999865709                   |
| 2014 | 5   | 8433         | ATL0040_2G                    | 2               | 157.1833                      | 0                           | 157.1833                      | 1                           | 0.999700945                   |
| 2014 | 5   | 8606         | ATL0041_2G                    | 2               | 15.0333                       | 8.0333                      | 23.0666                       | 0.999820043                 | 0.999956114                   |
| 2014 | 5   | 8078         | ATL0043_2G                    | 2               | 15.0333                       | 27.4                        | 42.4333                       | 0.999386201                 | 0.999919267                   |
| 2014 | 5   | 8433         | ATL0044_2G                    | 2               | 79.3667                       | 0                           | 79.3667                       | 1                           | 0.999848998                   |
| 2014 | 5   | 8078         | ATL0047_2G                    | 2               | 20.2                          | 6.5167                      | 26.7167                       | 0.999854017                 | 0.999949169                   |
| 2014 | 5   | 8421         | ATL0048_2G                    | 2               | 20.1833                       | 19.8833                     | 40.0666                       | 0.999554586                 | 0.99992377                    |
| 2014 | 5   | 8638         | ATL0050_2G                    | 2               | 81.3166                       | 12.9833                     | 94.2999                       | 0.999709155                 | 0.999820586                   |
| 2014 | 5   | 8296         | ATL0051_2G                    | 2               | 70.6333                       | 210.4336                    | 281.0669                      | 0.995285986                 | 0.999465246                   |
| 2014 | 5   | 8078         | ATL0052_2G                    | 2               | 25.4167                       | 21.7667                     | 47.1834                       | 0.999512395                 | 0.999910229                   |
| 2014 | 5   | 8638         | ATL0053_2G                    | 2               | 623.3                         | 225.9496                    | 849.2496                      | 0.994938405                 | 0.998384228                   |
| 2014 | 5   | 8520         | ATL0055_2G                    | 2               | 20.2                          | 953.034                     | 973.234                       | 0.978650672                 | 0.998148337                   |
| 2014 | 5   | 8560         | ATL0057_2G                    | 2               | 70.5834                       | 0                           | 70.5834                       | 1                           | 0.999865709                   |
| 2014 | 5   | 8296         | ATL0061_2G                    | 2               | 20.2                          | 1465.3134                   | 1485.5134                     | 0.967174879                 | 0.997173681                   |
| 2014 | 5   | 8078         | ATL0062_2G                    | 2               | 70.6333                       | 21.5833                     | 92.2166                       | 0.999516503                 | 0.99982455                    |
| 2014 | 5   | 8433         | ATL0063_2G                    | 2               | 79.5                          | 0                           | 79.5                          | 1                           | 0.999848744                   |
| 2014 | 5   | 8433         | ATL0064_2G                    | 2               | 36.4                          | 0                           | 36.4                          | 1                           | 0.999930746                   |
| 2014 | 5   | 8433         | ATL0065_2G                    | 2               | 20.1833                       | 0                           | 20.1833                       | 1                           | 0.9999616                     |
| 2014 | 5   | 8433         | ATL0066_2G                    | 2               | 101.1167                      | 0                           | 101.1167                      | 1                           | 0.999807617                   |
| 2014 | 5   | 8433         | ATL0067_2G                    | 2               | 20.2                          | 0                           | 20.2                          | 1                           | 0.999961568                   |
| 2014 | 5   | 8638         | ATL0068_2G                    | 2               | 531.8493                      | 12.95                       | 544.7993                      | 0.999709901                 | 0.998963472                   |
| 2014 | 5   | 8634         | ATL0069_2G                    | 2               | 86.1                          | 572.217                     | 658.317                       | 0.987181519                 | 0.998747494                   |
| 2014 | 5   | 8685         | ATL0075_2G                    | 2               | 15.0167                       | 248.083                     | 263.0997                      | 0.994442585                 | 0.99949943                    |
| 2014 | 5   | 8436         | ATL0076_2G                    | 2               | 20.1667                       | 8.2167                      | 28.3834                       | 0.999815934                 | 0.999945998                   |
| 2014 | 5   | 8832         | ATL0077_2G                    | 2               | 0                             | 82                          | 82                            | 0.998163082                 | 0.999843988                   |
| 2014 | 5   | 8549         | ATL0078_2G                    | 2               | 1029.217                      | 1778.601                    | 2807.818                      | 0.960156788                 | 0.994657881                   |
| 2014 | 5   | 8372         | ATL0079_2G                    | 2               | 0                             | 82.1833                     | 82.1833                       | 0.998158976                 | 0.999843639                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 8421         | ATL0080_2G                    | 2               | 642.7333                      | 272.65                      | 915.3833                      | 0.993892249                 | 0.998258403                   |
| 2014 | 5   | 8560         | ATL0082_2G                    | 2               | 29.4167                       | 0                           | 29.4167                       | 1                           | 0.999944032                   |
| 2014 | 5   | 8606         | ATL0083_2G                    | 2               | 20.1833                       | 205.817                     | 226.0003                      | 0.995389404                 | 0.999570015                   |
| 2014 | 5   | 8638         | ATL0084_2G                    | 2               | 579.05                        | 234.8                       | 813.85                        | 0.994740143                 | 0.998451579                   |
| 2014 | 5   | 8638         | ATL0086_2G                    | 2               | 36.0833                       | 7.8667                      | 43.95                         | 0.999823775                 | 0.999916381                   |
| 2014 | 5   | 8638         | ATL0087_2G                    | 2               | 20.1833                       | 15.5833                     | 35.7666                       | 0.999650912                 | 0.999931951                   |
| 2014 | 5   | 8634         | ATL0088_2G                    | 2               | 20.1667                       | 579.8997                    | 600.0664                      | 0.987009415                 | 0.998858321                   |
| 2014 | 5   | 8573         | ATL0089_2G                    | 2               | 55.65                         | 93.7                        | 149.35                        | 0.997900986                 | 0.999715849                   |
| 2014 | 5   | 8078         | ATL0092_2G                    | 2               | 910.85                        | 22.0167                     | 932.8667                      | 0.999506794                 | 0.998225139                   |
| 2014 | 5   | 8078         | ATL0093_2G                    | 2               | 20.1667                       | 0                           | 20.1667                       | 1                           | 0.999961631                   |
| 2014 | 5   | 8078         | ATL0094_2G                    | 2               | 17.35                         | 77.3167                     | 94.6667                       | 0.998267995                 | 0.999819888                   |
| 2014 | 5   | 8137         | ATL0095_2G                    | 2               | 0                             | 381.817                     | 381.817                       | 0.991446752                 | 0.99927356                    |
| 2014 | 5   | 8141         | ATL0096_2G                    | 2               | 20.1833                       | 0                           | 20.1833                       | 1                           | 0.9999616                     |
| 2014 | 5   | 8372         | ATL0097_2G                    | 2               | 0                             | 81.9667                     | 81.9667                       | 0.998163828                 | 0.999844051                   |
| 2014 | 5   | 8573         | ATL0099_2G                    | 2               | 0                             | 45.6667                     | 45.6667                       | 0.998977                    | 0.999913115                   |
| 2014 | 5   | 8638         | ATL0100_2G                    | 2               | 589.2667                      | 11.3                        | 600.5667                      | 0.999746864                 | 0.998857369                   |
| 2014 | 5   | 8433         | ATL0103_2G                    | 2               | 70.5834                       | 0                           | 70.5834                       | 1                           | 0.999865709                   |
| 2014 | 5   | 8433         | ATL0106_2G                    | 2               | 20.1667                       | 310.5837                    | 330.7504                      | 0.99304248                  | 0.999370718                   |
| 2014 | 5   | 8520         | ATL0109_2G                    | 2               | 24.15                         | 396.917                     | 421.067                       | 0.99110849                  | 0.999198883                   |
| 2014 | 5   | 8296         | ATL0110_2G                    | 2               | 106.1                         | 0                           | 106.1                         | 1                           | 0.999798135                   |
| 2014 | 5   | 8573         | ATL0114_2G                    | 2               | 10.9                          | 0                           | 10.9                          | 1                           | 0.999979262                   |
| 2014 | 5   | 8001         | BAR0004_2G                    | 2               | 165.4                         | 0                           | 165.4                         | 1                           | 0.999685312                   |
| 2014 | 5   | 8001         | BAR0005_2G                    | 2               | 7.5167                        | 0                           | 7.5167                        | 1                           | 0.999985699                   |
| 2014 | 5   | 8001         | BAR0010_2G                    | 2               | 16.6                          | 55.3501                     | 71.9501                       | 0.998760078                 | 0.999863109                   |
| 2014 | 5   | 8001         | BAR0015_2G                    | 2               | 7.8                           | 0                           | 7.8                           | 1                           | 0.99998516                    |
| 2014 | 5   | 8001         | BAR0018_2G                    | 2               | 1327.5327                     | 0                           | 1327.5327                     | 1                           | 0.997474253                   |
| 2014 | 5   | 8001         | BAR0022_2G                    | 2               | 33.4666                       | 7.4333                      | 40.8999                       | 0.999833483                 | 0.999922184                   |
| 2014 | 5   | 8001         | BAR0025_2G                    | 2               | 5.0667                        | 0                           | 5.0667                        | 1                           | 0.99999036                    |
| 2014 | 5   | 8001         | BAR0026_2G                    | 2               | 242.1163                      | 0                           | 242.1163                      | 1                           | 0.999539353                   |
| 2014 | 5   | 8001         | BAR0027_2G                    | 2               | 853.883                       | 0                           | 853.883                       | 1                           | 0.998375413                   |
| 2014 | 5   | 8001         | BAR0028_2G                    | 2               | 182.6003                      | 0                           | 182.6003                      | 1                           | 0.999652587                   |
| 2014 | 5   | 8001         | BAR0029_2G                    | 2               | 28.3833                       | 0                           | 28.3833                       | 1                           | 0.999945998                   |
| 2014 | 5   | 8001         | BAR0032_2G                    | 2               | 8.25                          | 0                           | 8.25                          | 1                           | 0.999984304                   |
| 2014 | 5   | 8001         | BAR0033_2G                    | 2               | 3.4833                        | 9.8833                      | 13.3666                       | 0.9997786                   | 0.999974569                   |
| 2014 | 5   | 8001         | BAR0036_2G                    | 2               | 159.9997                      | 0                           | 159.9997                      | 1                           | 0.999695587                   |
| 2014 | 5   | 8001         | BAR0037_2G                    | 2               | 22.9333                       | 73.6167                     | 96.55                         | 0.99835088                  | 0.999816305                   |



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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 8758         | BAR0041_2G                    | 2               | 0                             | 5.5333                      | 5.5333                        | 0.999876046                 | 0.999989472                   |
| 2014 | 5   | 8001         | BAR0043_2G                    | 2               | 134.8504                      | 140.3667                    | 275.2171                      | 0.996855585                 | 0.999476375                   |
| 2014 | 5   | 8001         | BAR0044_2G                    | 2               | 99.8166                       | 0                           | 99.8166                       | 1                           | 0.99981009                    |
| 2014 | 5   | 8001         | BAR0047_2G                    | 2               | 119.983                       | 0                           | 119.983                       | 1                           | 0.999771722                   |
| 2014 | 5   | 8001         | BAR0048_2G                    | 2               | 267.783                       | 0                           | 267.783                       | 1                           | 0.999490519                   |
| 2014 | 5   | 8001         | BAR0049_2G                    | 2               | 32.4834                       | 0                           | 32.4834                       | 1                           | 0.999938197                   |
| 2014 | 5   | 8758         | BAR0052_2G                    | 2               | 0                             | 40.1833                     | 40.1833                       | 0.999099836                 | 0.999923548                   |
| 2014 | 5   | 8758         | BAR0053_2G                    | 2               | 497.067                       | 0                           | 497.067                       | 1                           | 0.999054287                   |
| 2014 | 5   | 8001         | BAR0056_2G                    | 2               | 5.6833                        | 0                           | 5.6833                        | 1                           | 0.999989187                   |
| 2014 | 5   | 8001         | BAR0059_2G                    | 2               | 191.4997                      | 0                           | 191.4997                      | 1                           | 0.999635655                   |
| 2014 | 5   | 8001         | BAR0061_2G                    | 2               | 0                             | 123.583                     | 123.583                       | 0.997231564                 | 0.999764873                   |
| 2014 | 5   | 8001         | BAR0062_2G                    | 2               | 546.833                       | 0                           | 546.833                       | 1                           | 0.998959602                   |
| 2014 | 5   | 8001         | BAR0063_2G                    | 2               | 711.2667                      | 0                           | 711.2667                      | 1                           | 0.998646753                   |
| 2014 | 5   | 8758         | BAR0065_2G                    | 2               | 496.333                       | 0                           | 496.333                       | 1                           | 0.999055683                   |
| 2014 | 5   | 8001         | BAR0066_2G                    | 2               | 367.783                       | 138.75                      | 506.533                       | 0.996891801                 | 0.999036277                   |
| 2014 | 5   | 8001         | BAR0067_2G                    | 2               | 832.1664                      | 0                           | 832.1664                      | 1                           | 0.998416731                   |
| 2014 | 5   | 8001         | BAR0068_2G                    | 2               | 42.2333                       | 20.7167                     | 62.95                         | 0.999535916                 | 0.999880232                   |
| 2014 | 5   | 8001         | BAR0075_2G                    | 2               | 196.5337                      | 12.65                       | 209.1837                      | 0.999716622                 | 0.99960201                    |
| 2014 | 5   | 8001         | BAR0076_2G                    | 2               | 135.367                       | 139.8333                    | 275.2003                      | 0.996867534                 | 0.999476407                   |
| 2014 | 5   | 8001         | BAR0077_2G                    | 2               | 8.8667                        | 602.1837                    | 611.0504                      | 0.986510222                 | 0.998837423                   |
| 2014 | 5   | 8001         | BAR0084_2G                    | 2               | 0                             | 410.267                     | 410.267                       | 0.990809431                 | 0.999219431                   |
| 2014 | 5   | 8001         | BAR0086_2G                    | 2               | 53.6                          | 0                           | 53.6                          | 1                           | 0.999898021                   |
| 2014 | 5   | 8758         | BAR0088_2G                    | 2               | 0                             | 252.0167                    | 252.0167                      | 0.994354465                 | 0.999520516                   |
| 2014 | 5   | 8001         | BAR0089_2G                    | 2               | 22.9667                       | 175                         | 197.9667                      | 0.996079749                 | 0.999623351                   |
| 2014 | 5   | 8001         | BAR0093_2G                    | 2               | 9.0167                        | 0                           | 9.0167                        | 1                           | 0.999982845                   |
| 2014 | 5   | 8001         | BAR0094_2G                    | 2               | 239.983                       | 0                           | 239.983                       | 1                           | 0.999543411                   |
| 2014 | 5   | 8001         | BAR0095_2G                    | 2               | 355.3998                      | 296.5833                    | 651.9831                      | 0.993356109                 | 0.998759545                   |
| 2014 | 5   | 8001         | BAR0096_2G                    | 2               | 84.6666                       | 0                           | 84.6666                       | 1                           | 0.999838914                   |
| 2014 | 5   | 8001         | BAR0098_2G                    | 2               | 0                             | 189.917                     | 189.917                       | 0.995745587                 | 0.999638666                   |
| 2014 | 5   | 8001         | BAR0104_2G                    | 2               | 53.0333                       | 0                           | 53.0333                       | 1                           | 0.9998991                     |
| 2014 | 5   | 8001         | BAR0105_2G                    | 2               | 23.45                         | 0                           | 23.45                         | 1                           | 0.999955384                   |
| 2014 | 5   | 8758         | BAR0106_2G                    | 2               | 0                             | 608.9836                    | 608.9836                      | 0.986357894                 | 0.998841355                   |
| 2014 | 5   | 8001         | BAR0107_2G                    | 2               | 532.1503                      | 138.7834                    | 670.9337                      | 0.996891053                 | 0.99872349                    |
| 2014 | 5   | 8001         | BAR0110_2G                    | 2               | 333.2832                      | 22.4                        | 355.6832                      | 0.999498208                 | 0.999323282                   |
| 2014 | 5   | 8001         | BAR0111_2G                    | 2               | 0                             | 341.35                      | 341.35                        | 0.992353271                 | 0.999350552                   |
| 2014 | 5   | 8001         | BAR0112_2G                    | 2               | 836.0004                      | 427.1003                    | 1263.1007                     | 0.990432341                 | 0.99759684                    |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 8001         | BAR0114_2G                    | 2               | 239.467                       | 372.7                       | 612.167                       | 0.991650986                 | 0.998835299                   |
| 2014 | 5   | 8001         | BAR0115_2G                    | 2               | 1208.7003                     | 286.217                     | 1494.9173                     | 0.993588329                 | 0.997155789                   |
| 2014 | 5   | 8001         | BAR0118_2G                    | 2               | 0                             | 18.2333                     | 18.2333                       | 0.999591548                 | 0.99996531                    |
| 2014 | 5   | 8001         | BAR0119_2G                    | 2               | 737.2503                      | 0                           | 737.2503                      | 1                           | 0.998597317                   |
| 2014 | 5   | 8001         | BAR0120_2G                    | 2               | 65.1333                       | 0                           | 65.1333                       | 1                           | 0.999876078                   |
| 2014 | 5   | 8001         | BAR0122_2G                    | 2               | 471.217                       | 0                           | 471.217                       | 1                           | 0.999103468                   |
| 2014 | 5   | 8001         | BAR0125_2G                    | 2               | 111.867                       | 0                           | 111.867                       | 1                           | 0.999787163                   |
| 2014 | 5   | 8758         | BAR0126_2G                    | 2               | 191.617                       | 0                           | 191.617                       | 1                           | 0.999635432                   |
| 2014 | 5   | 8001         | BAR0128_2G                    | 2               | 5.4833                        | 87.7167                     | 93.2                          | 0.99803502                  | 0.999822679                   |
| 2014 | 5   | 8001         | BAR0129_2G                    | 2               | 1033.6834                     | 793.417                     | 1827.1004                     | 0.982226322                 | 0.996523782                   |
| 2014 | 5   | 8001         | BAR0130_2G                    | 2               | 172.1166                      | 0                           | 172.1166                      | 1                           | 0.999672533                   |
| 2014 | 5   | 8001         | BAR0131_2G                    | 2               | 496.5                         | 0                           | 496.5                         | 1                           | 0.999055365                   |
| 2014 | 5   | 8001         | BAR0133_2G                    | 2               | 6.8667                        | 0                           | 6.8667                        | 1                           | 0.999986936                   |
| 2014 | 5   | 8001         | BAR0136_2G                    | 2               | 514.9495                      | 179.8666                    | 694.8161                      | 0.99597073                  | 0.998678052                   |
| 2014 | 5   | 8001         | BAR0138_2G                    | 2               | 30.8833                       | 0                           | 30.8833                       | 1                           | 0.999941242                   |
| 2014 | 5   | 8001         | BAR0142_2G                    | 2               | 0                             | 698.0663                    | 698.0663                      | 0.984362314                 | 0.998671868                   |
| 2014 | 5   | 8001         | BAR0145_2G                    | 2               | 743.184                       | 0                           | 743.184                       | 1                           | 0.998586027                   |
| 2014 | 5   | 8758         | BAR0149_2G                    | 2               | 37.5667                       | 251.9003                    | 289.467                       | 0.994357072                 | 0.999449264                   |
| 2014 | 5   | 8001         | BAR0152_2G                    | 2               | 279.1004                      | 86                          | 365.1004                      | 0.998073477                 | 0.999305365                   |
| 2014 | 5   | 8001         | BAR0153_2G                    | 2               | 55.7                          | 556.6                       | 612.3                         | 0.987531362                 | 0.998835046                   |
| 2014 | 5   | 8758         | BAR0155_2G                    | 2               | 31.2667                       | 1821.9004                   | 1853.1671                     | 0.959186819                 | 0.996474187                   |
| 2014 | 5   | 8001         | BAR0156_2G                    | 2               | 0                             | 601.767                     | 601.767                       | 0.986519556                 | 0.998855086                   |
| 2014 | 5   | 8001         | BAR0158_2G                    | 2               | 0                             | 28.3                        | 28.3                          | 0.999366039                 | 0.999946157                   |
| 2014 | 5   | 8001         | BAR0161_2G                    | 2               | 135.0833                      | 272.017                     | 407.1003                      | 0.993906429                 | 0.999225456                   |
| 2014 | 5   | 8001         | BAR0162_2G                    | 2               | 58.9167                       | 0                           | 58.9167                       | 1                           | 0.999887906                   |
| 2014 | 5   | 8001         | BAR0163_2G                    | 2               | 35.3333                       | 259.783                     | 295.1163                      | 0.994180488                 | 0.999438515                   |
| 2014 | 5   | 8001         | BAR0164_2G                    | 2               | 203.8337                      | 0                           | 203.8337                      | 1                           | 0.999612189                   |
| 2014 | 5   | 8001         | BAR0165_2G                    | 2               | 449.4003                      | 0                           | 449.4003                      | 1                           | 0.999144977                   |
| 2014 | 5   | 8001         | BAR0166_2G                    | 2               | 60.55                         | 0                           | 60.55                         | 1                           | 0.999884798                   |
| 2014 | 5   | 8001         | BAR0167_2G                    | 2               | 1005.2504                     | 0                           | 1005.2504                     | 1                           | 0.998087423                   |
| 2014 | 5   | 8001         | BAR0170_2G                    | 2               | 631.4997                      | 0                           | 631.4997                      | 1                           | 0.998798517                   |
| 2014 | 5   | 8001         | BAR0174_2G                    | 2               | 3.7667                        | 0                           | 3.7667                        | 1                           | 0.999992834                   |
| 2014 | 5   | 8758         | BAR0176_2G                    | 2               | 0                             | 339                         | 339                           | 0.992405914                 | 0.999355023                   |
| 2014 | 5   | 8001         | BAR0177_2G                    | 2               | 46.3167                       | 0                           | 46.3167                       | 1                           | 0.999911878                   |
| 2014 | 5   | 8001         | BAR0179_2G                    | 2               | 348.7836                      | 0                           | 348.7836                      | 1                           | 0.999336409                   |
| 2014 | 5   | 8001         | BAR0180_2G                    | 2               | 240.767                       | 0                           | 240.767                       | 1                           | 0.99954192                    |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 8758         | BAR0181_2G                    | 2               | 0                             | 3.2333                      | 3.2333                        | 0.999927569                 | 0.999993848                   |
| 2014 | 5   | 8001         | BAR0182_2G                    | 2               | 512.1163                      | 0                           | 512.1163                      | 1                           | 0.999025654                   |
| 2014 | 5   | 8758         | BAR0183_2G                    | 2               | 340.833                       | 115.483                     | 456.316                       | 0.997413015                 | 0.999131819                   |
| 2014 | 5   | 8001         | BAR0186_2G                    | 2               | 18.7                          | 703.3833                    | 722.0833                      | 0.984243206                 | 0.998626173                   |
| 2014 | 5   | 8001         | BAR0188_2G                    | 2               | 134.6333                      | 211.717                     | 346.3503                      | 0.995257236                 | 0.999341038                   |
| 2014 | 5   | 8001         | BAR0189_2G                    | 2               | 319.3                         | 0                           | 319.3                         | 1                           | 0.999392504                   |
| 2014 | 5   | 8001         | BAR0196_2G                    | 2               | 0                             | 58.4                        | 58.4                          | 0.998691756                 | 0.999888889                   |
| 2014 | 5   | 8001         | BAR0200_2G                    | 2               | 1062.416                      | 0                           | 1062.416                      | 1                           | 0.997978661                   |
| 2014 | 5   | 8001         | BAR0201_2G                    | 2               | 36.4667                       | 0                           | 36.4667                       | 1                           | 0.999930619                   |
| 2014 | 5   | 8001         | BAR0203_2G                    | 2               | 30.45                         | 224.9337                    | 255.3837                      | 0.994961163                 | 0.99951411                    |
| 2014 | 5   | 8001         | BAR0204_2G                    | 2               | 292.5                         | 0                           | 292.5                         | 1                           | 0.999443493                   |
| 2014 | 5   | 8001         | BAR0205_2G                    | 2               | 0                             | 72.2667                     | 72.2667                       | 0.998381122                 | 0.999862506                   |
| 2014 | 5   | 8758         | BAR0208_2G                    | 2               | 496.467                       | 0                           | 496.467                       | 1                           | 0.999055428                   |
| 2014 | 5   | 8758         | BAR0210_2G                    | 2               | 0                             | 43.2                        | 43.2                          | 0.999032258                 | 0.999917808                   |
| 2014 | 5   | 8001         | BAR0213_2G                    | 2               | 263.05                        | 426.433                     | 689.483                       | 0.990447289                 | 0.998688198                   |
| 2014 | 5   | 8001         | BAR0214_2G                    | 2               | 13.1                          | 0                           | 13.1                          | 1                           | 0.999975076                   |
| 2014 | 5   | 8001         | BAR0216_2G                    | 2               | 119.817                       | 0                           | 119.817                       | 1                           | 0.999772038                   |
| 2014 | 5   | 8758         | BAR0217_2G                    | 2               | 496.35                        | 915.1167                    | 1411.4667                     | 0.979500074                 | 0.997314561                   |
| 2014 | 5   | 8001         | BAR0219_2G                    | 2               | 14.4334                       | 5.1667                      | 19.6001                       | 0.999884259                 | 0.999962709                   |
| 2014 | 5   | 8001         | BAR0223_2G                    | 2               | 73.2                          | 0                           | 73.2                          | 1                           | 0.999860731                   |
| 2014 | 5   | 8001         | BAR0226_2G                    | 2               | 0                             | 421.917                     | 421.917                       | 0.990548454                 | 0.999197266                   |
| 2014 | 5   | 8001         | BAR0228_2G                    | 2               | 246.433                       | 0                           | 246.433                       | 1                           | 0.99953114                    |
| 2014 | 5   | 8758         | BAR0235_2G                    | 2               | 287.75                        | 0                           | 287.75                        | 1                           | 0.99945253                    |
| 2014 | 5   | 8001         | BAR0236_2G                    | 2               | 269.3833                      | 0                           | 269.3833                      | 1                           | 0.999487475                   |
| 2014 | 5   | 8001         | BAR0237_2G                    | 2               | 55.3667                       | 106.2                       | 161.5667                      | 0.997620968                 | 0.999692605                   |
| 2014 | 5   | 8001         | BAR0238_2G                    | 2               | 40.6167                       | 0                           | 40.6167                       | 1                           | 0.999922723                   |
| 2014 | 5   | 8001         | BAR0239_2G                    | 2               | 0                             | 5.9833                      | 5.9833                        | 0.999865966                 | 0.999988616                   |
| 2014 | 5   | 8001         | BAR0240_2G                    | 2               | 237.067                       | 308.367                     | 545.434                       | 0.993092137                 | 0.998962264                   |
| 2014 | 5   | 8758         | BAR0243_2G                    | 2               | 418.683                       | 0                           | 418.683                       | 1                           | 0.999203419                   |
| 2014 | 5   | 8001         | BAR0245_2G                    | 2               | 75.3                          | 0                           | 75.3                          | 1                           | 0.999856735                   |
| 2014 | 5   | 8001         | BAR0251_2G                    | 2               | 6.0167                        | 101.95                      | 107.9667                      | 0.997716174                 | 0.999794584                   |
| 2014 | 5   | 8001         | BAR0252_2G                    | 2               | 0                             | 628.033                     | 628.033                       | 0.98593116                  | 0.998805112                   |
| 2014 | 5   | 8001         | BAR0255_2G                    | 2               | 0                             | 131.95                      | 131.95                        | 0.997044131                 | 0.999748954                   |
| 2014 | 5   | 8001         | BAR0258_2G                    | 2               | 0                             | 66.3999                     | 66.3999                       | 0.998512547                 | 0.999873668                   |
| 2014 | 5   | 8001         | BAR0262_2G                    | 2               | 498.6                         | 0                           | 498.6                         | 1                           | 0.99905137                    |
| 2014 | 5   | 8001         | BAR0263_2G                    | 2               | 663.834                       | 0                           | 663.834                       | 1                           | 0.998736998                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 8001         | BAR0264_2G                    | 2               | 507.6337                      | 0                           | 507.6337                      | 1                           | 0.999034182                   |
| 2014 | 5   | 8001         | BAR0265_2G                    | 2               | 0                             | 292.267                     | 292.267                       | 0.9934528                   | 0.999443936                   |
| 2014 | 5   | 8001         | BAR0267_2G                    | 2               | 708.867                       | 0                           | 708.867                       | 1                           | 0.998651318                   |
| 2014 | 5   | 8001         | BAR0270_2G                    | 2               | 0                             | 82.4833                     | 82.4833                       | 0.998152256                 | 0.999843068                   |
| 2014 | 5   | 8001         | BAR0271_2G                    | 2               | 0                             | 5.2667                      | 5.2667                        | 0.999882018                 | 0.99998998                    |
| 2014 | 5   | 8001         | BAR0272_2G                    | 2               | 966.566                       | 0                           | 966.566                       | 1                           | 0.998161024                   |
| 2014 | 5   | 8001         | BAR0276_2G                    | 2               | 0                             | 335.083                     | 335.083                       | 0.99249366                  | 0.999362475                   |
| 2014 | 5   | 8001         | BAR0280_2G                    | 2               | 269.983                       | 0                           | 269.983                       | 1                           | 0.999486334                   |
| 2014 | 5   | 8001         | BAR0283_2G                    | 2               | 311.0833                      | 0                           | 311.0833                      | 1                           | 0.999408137                   |
| 2014 | 5   | 8001         | BAR0284_2G                    | 2               | 277.6                         | 0                           | 277.6                         | 1                           | 0.999471842                   |
| 2014 | 5   | 8001         | BAR0285_2G                    | 2               | 15.6833                       | 0                           | 15.6833                       | 1                           | 0.999970161                   |
| 2014 | 5   | 8001         | BAR0287_2G                    | 2               | 0                             | 32.85                       | 32.85                         | 0.999264113                 | 0.9999375                     |
| 2014 | 5   | 8001         | BAR0288_2G                    | 2               | 273.8                         | 0                           | 273.8                         | 1                           | 0.999479072                   |
| 2014 | 5   | 8001         | BAR0289_2G                    | 2               | 1072.617                      | 0                           | 1072.617                      | 1                           | 0.997959252                   |
| 2014 | 5   | 8001         | BAR0290_2G                    | 2               | 448.717                       | 0                           | 448.717                       | 1                           | 0.999146277                   |
| 2014 | 5   | 8001         | BAR0291_2G                    | 2               | 0                             | 355.8                       | 355.8                         | 0.99202957                  | 0.999323059                   |
| 2014 | 5   | 8758         | BAR0293_2G                    | 2               | 119.5497                      | 0                           | 119.5497                      | 1                           | 0.999772546                   |
| 2014 | 5   | 8001         | BAR0294_2G                    | 2               | 620.6                         | 626.517                     | 1247.117                      | 0.985965121                 | 0.997627251                   |
| 2014 | 5   | 8001         | BAR0310_2G                    | 2               | 1657.2163                     | 459.1                       | 2116.3163                     | 0.989715502                 | 0.995973523                   |
| 2014 | 5   | 8758         | BAR0318_2G                    | 2               | 27.4                          | 0                           | 27.4                          | 1                           | 0.999947869                   |
| 2014 | 5   | 8001         | BAR0319_2G                    | 2               | 0                             | 360.4                       | 360.4                         | 0.991926523                 | 0.999314307                   |
| 2014 | 5   | 8758         | BAR0325_2G                    | 2               | 0                             | 360.0997                    | 360.0997                      | 0.99193325                  | 0.999314879                   |
| 2014 | 5   | 8001         | BAR0327_2G                    | 2               | 29.9167                       | 0                           | 29.9167                       | 1                           | 0.999943081                   |
| 2014 | 5   | 8001         | BAR0328_2G                    | 2               | 0                             | 9.7167                      | 9.7167                        | 0.999782332                 | 0.999981513                   |
| 2014 | 5   | 8001         | BAR0331_2G                    | 2               | 153.35                        | 1670.363                    | 1823.713                      | 0.962581474                 | 0.996530226                   |
| 2014 | 5   | 8001         | BAR0333_2G                    | 2               | 728.2337                      | 5.7833                      | 734.017                       | 0.999870446                 | 0.998603468                   |
| 2014 | 5   | 8001         | BAR0335_2G                    | 2               | 0                             | 8.8333                      | 8.8333                        | 0.999802121                 | 0.999983194                   |
| 2014 | 5   | 8758         | BAR0337_2G                    | 2               | 247.5164                      | 0                           | 247.5164                      | 1                           | 0.999529078                   |
| 2014 | 5   | 8001         | BAR0338_2G                    | 2               | 192.4831                      | 8.0333                      | 200.5164                      | 0.999820043                 | 0.9996185                     |
| 2014 | 5   | 8001         | BAR0344_2G                    | 2               | 0                             | 173.4837                    | 173.4837                      | 0.996113716                 | 0.999669932                   |
| 2014 | 5   | 8001         | BAR0346_2G                    | 2               | 0                             | 171.133                     | 171.133                       | 0.996166375                 | 0.999674404                   |
| 2014 | 5   | 8001         | BAR0349_2G                    | 2               | 0                             | 256.767                     | 256.767                       | 0.994248051                 | 0.999511478                   |
| 2014 | 5   | 8001         | BAR0353_2G                    | 2               | 149.7168                      | 0                           | 149.7168                      | 1                           | 0.999715151                   |
| 2014 | 5   | 8001         | BAR0360_2G                    | 2               | 51.3833                       | 143.7997                    | 195.183                       | 0.996778681                 | 0.999628647                   |
| 2014 | 5   | 8001         | BAR0362_2G                    | 2               | 348.1007                      | 0                           | 348.1007                      | 1                           | 0.999337708                   |
| 2014 | 5   | 8001         | BAR0368_2G                    | 2               | 685.267                       | 0                           | 685.267                       | 1                           | 0.99869622                    |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 8001         | BAR0370_2G                    | 2               | 414.833                       | 79.5667                     | 494.3997                      | 0.998217592                 | 0.999059361                   |
| 2014 | 5   | 8001         | BAR0371_2G                    | 2               | 412.4831                      | 39.75                       | 452.2331                      | 0.999109543                 | 0.999139587                   |
| 2014 | 5   | 8001         | BAR0374_2G                    | 2               | 0                             | 633.733                     | 633.733                       | 0.985803472                 | 0.998794268                   |
| 2014 | 5   | 8001         | BAR0375_2G                    | 2               | 289.567                       | 0                           | 289.567                       | 1                           | 0.999449073                   |
| 2014 | 5   | 8001         | BAR0390_2G                    | 2               | 0                             | 95.05                       | 95.05                         | 0.997870744                 | 0.999819159                   |
| 2014 | 5   | 8001         | BAR0391_2G                    | 2               | 162.617                       | 0                           | 162.617                       | 1                           | 0.999690607                   |
| 2014 | 5   | 8001         | BAR0393_2G                    | 2               | 5.4333                        | 238.517                     | 243.9503                      | 0.994656877                 | 0.999535863                   |
| 2014 | 5   | 8001         | BAR0396_2G                    | 2               | 0                             | 75.7833                     | 75.7833                       | 0.998302345                 | 0.999855816                   |
| 2014 | 5   | 8001         | BAR0397_2G                    | 2               | 0                             | 272.967                     | 272.967                       | 0.993885148                 | 0.999480656                   |
| 2014 | 5   | 8001         | BAR0406_2G                    | 2               | 16.6833                       | 0                           | 16.6833                       | 1                           | 0.999968259                   |
| 2014 | 5   | 8001         | BAR0418_2G                    | 2               | 863.067                       | 0                           | 863.067                       | 1                           | 0.998357939                   |
| 2014 | 5   | 8001         | BAR0430_2G                    | 2               | 0                             | 127.9                       | 127.9                         | 0.997134857                 | 0.999756659                   |
| 2014 | 5   | 8001         | BAR0435_2G                    | 2               | 0                             | 135.0667                    | 135.0667                      | 0.996974312                 | 0.999743024                   |
| 2014 | 5   | 8001         | BAR0438_2G                    | 2               | 306.467                       | 0                           | 306.467                       | 1                           | 0.99941692                    |
| 2014 | 5   | 8001         | BAR1005_2G                    | 2               | 5.4833                        | 0                           | 5.4833                        | 1                           | 0.999989568                   |
| 2014 | 5   | 8758         | BAR1088_2G                    | 2               | 0                             | 249.4997                    | 249.4997                      | 0.994410849                 | 0.999525305                   |
| 2014 | 5   | 8001         | BAR1165_2G                    | 2               | 422.6337                      | 0                           | 422.6337                      | 1                           | 0.999195902                   |
| 2014 | 5   | 8001         | BAR8343_2G                    | 2               | 291.983                       | 0                           | 291.983                       | 1                           | 0.999444477                   |
| 2014 | 5   | 8001         | BAR8361_2G                    | 2               | 109.467                       | 164.1503                    | 273.6173                      | 0.996322798                 | 0.999479419                   |
| 2014 | 5   | 11001        | BOG0001_2G                    | 2               | 250.7001                      | 0                           | 250.7001                      | 1                           | 0.999523021                   |
| 2014 | 5   | 11001        | BOG0010_2G                    | 2               | 175.0167                      | 0                           | 175.0167                      | 1                           | 0.999667015                   |
| 2014 | 5   | 11001        | BOG0012_2G                    | 2               | 182.05                        | 0                           | 182.05                        | 1                           | 0.999653634                   |
| 2014 | 5   | 11001        | BOG0013_2G                    | 2               | 156.9001                      | 0                           | 156.9001                      | 1                           | 0.999701484                   |
| 2014 | 5   | 11001        | BOG0014_2G                    | 2               | 230.9499                      | 0                           | 230.9499                      | 1                           | 0.999560598                   |
| 2014 | 5   | 11001        | BOG0016_2G                    | 2               | 11.6333                       | 83.65                       | 95.2833                       | 0.99812612                  | 0.999818715                   |
| 2014 | 5   | 11001        | BOG0019_2G                    | 2               | 70.0833                       | 0                           | 70.0833                       | 1                           | 0.999866666                   |
| 2014 | 5   | 11001        | BOG0023_2G                    | 2               | 35.3167                       | 28.9333                     | 64.25                         | 0.999351853                 | 0.999877759                   |
| 2014 | 5   | 11001        | BOG0027_2G                    | 2               | 49.9668                       | 0                           | 49.9668                       | 1                           | 0.999904934                   |
| 2014 | 5   | 11001        | BOG0028_2G                    | 2               | 382.133                       | 0                           | 382.133                       | 1                           | 0.999272959                   |
| 2014 | 5   | 11001        | BOG0029_2G                    | 2               | 0                             | 93.0167                     | 93.0167                       | 0.997916293                 | 0.999823028                   |
| 2014 | 5   | 11001        | BOG0032_2G                    | 2               | 141.483                       | 0                           | 141.483                       | 1                           | 0.999730816                   |
| 2014 | 5   | 11001        | BOG0034_2G                    | 2               | 286.6003                      | 0                           | 286.6003                      | 1                           | 0.999454718                   |
| 2014 | 5   | 11001        | BOG0035_2G                    | 2               | 10.7                          | 0                           | 10.7                          | 1                           | 0.999979642                   |
| 2014 | 5   | 11001        | BOG0036_2G                    | 2               | 7.3                           | 0                           | 7.3                           | 1                           | 0.999986111                   |
| 2014 | 5   | 11001        | BOG0037_2G                    | 2               | 88.6                          | 0                           | 88.6                          | 1                           | 0.999831431                   |
| 2014 | 5   | 11001        | BOG0039_2G                    | 2               | 692.1998                      | 4.3667                      | 696.5665                      | 0.99990218                  | 0.998674721                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|---------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 11001        | BOG0040_2G                    | 2               | 206.433                       | 0                           | 206.433                         | 1                           | 0.999607243                   |
| 2014 | 5   | 11001        | BOG0042_2G                    | 2               | 29.8167                       | 0                           | 29.8167                         | 1                           | 0.999943271                   |
| 2014 | 5   | 11001        | BOG0044_2G                    | 2               | 579.2833                      | 0                           | 579.2833                        | 1                           | 0.998897863                   |
| 2014 | 5   | 11001        | BOG0045_2G                    | 2               | 57.95                         | 0                           | 57.95                           | 1                           | 0.999889745                   |
| 2014 | 5   | 11001        | BOG0046_2G                    | 2               | 7.65                          | 0                           | 7.65                            | 1                           | 0.999985445                   |
| 2014 | 5   | 11001        | BOG0047_2G                    | 2               | 22.35                         | 0                           | 22.35                           | 1                           | 0.999957477                   |
| 2014 | 5   | 11001        | BOG0049_2G                    | 2               | 56.3333                       | 0                           | 56.3333                         | 1                           | 0.999892821                   |
| 2014 | 5   | 11001        | BOG0052_2G                    | 2               | 100.55                        | 0                           | 100.55                          | 1                           | 0.999808695                   |
| 2014 | 5   | 11001        | BOG0056_2G                    | 2               | 124                           | 0                           | 124                             | 1                           | 0.999764079                   |
| 2014 | 5   | 11001        | BOG0063_2G                    | 2               | 7.7833                        | 0                           | 7.7833                          | 1                           | 0.999985192                   |
| 2014 | 5   | 11001        | BOG0070_2G                    | 2               | 350.833                       | 150.467                     | 501.3                           | 0.996629323                 | 0.999046233                   |
| 2014 | 5   | 11001        | BOG0071_2G                    | 2               | 0                             | 232.25                      | 232.25                          | 0.994797267                 | 0.999558124                   |
| 2014 | 5   | 11001        | BOG0072_2G                    | 2               | 7.6                           | 31.4666                     | 39.0666                         | 0.999295103                 | 0.999925672                   |
| 2014 | 5   | 11001        | BOG0074_2G                    | 2               | 176.3503                      | 0                           | 176.3503                        | 1                           | 0.999664478                   |
| 2014 | 5   | 11001        | BOG0076_2G                    | 2               | 0                             | 34.6833                     | 34.6833                         | 0.999223044                 | 0.999934012                   |
| 2014 | 5   | 11001        | BOG0078_2G                    | 2               | 74.6                          | 0                           | 74.6                            | 1                           | 0.999858067                   |
| 2014 | 5   | 11001        | BOG0082_2G                    | 2               | 65.3333                       | 0                           | 65.3333                         | 1                           | 0.999875698                   |
| 2014 | 5   | 11001        | BOG0083_2G                    | 2               | 30.15                         | 0                           | 30.15                           | 1                           | 0.999942637                   |
| 2014 | 5   | 11001        | BOG0084_2G                    | 2               | 9.8                           | 0                           | 9.8                             | 1                           | 0.999981355                   |
| 2014 | 5   | 11001        | BOG0085_2G                    | 2               | 108.0167                      | 0                           | 108.0167                        | 1                           | 0.999794489                   |
| 2014 | 5   | 11001        | BOG0092_2G                    | 2               | 9.7333                        | 0                           | 9.7333                          | 1                           | 0.999981482                   |
| 2014 | 5   | 11001        | BOG0097_2G                    | 2               | 14.4667                       | 0                           | 14.4667                         | 1                           | 0.999972476                   |
| 2014 | 5   | 11001        | BOG0098_2G                    | 2               | 178.3333                      | 0                           | 178.3333                        | 1                           | 0.999660705                   |
| 2014 | 5   | 11001        | BOG0100_2G                    | 2               | 23.2834                       | 0                           | 23.2834                         | 1                           | 0.999955701                   |
| 2014 | 5   | 11001        | BOG0102_2G                    | 2               | 129.8003                      | 0                           | 129.8003                        | 1                           | 0.999753044                   |
| 2014 | 5   | 11001        | BOG0109_2G                    | 2               | 10.0167                       | 0                           | 10.0167                         | 1                           | 0.999980942                   |
| 2014 | 5   | 11001        | BOG0119_2G                    | 2               | 1326.6333                     | 0                           | 1326.6333                       | 1                           | 0.997475964                   |
| 2014 | 5   | 11001        | BOG0122_2G                    | 2               | 564.884                       | 0                           | 564.884                         | 1                           | 0.998925259                   |
| 2014 | 5   | 11001        | BOG0126_2G                    | 2               | 105.333                       | 0                           | 105.333                         | 1                           | 0.999799595                   |
| 2014 | 5   | 11001        | BOG0129_2G                    | 2               | 237.967                       | 0                           | 237.967                         | 1                           | 0.999547247                   |
| 2014 | 5   | 11001        | BOG0131_2G                    | 2               | 93.0167                       | 0                           | 93.0167                         | 1                           | 0.999823028                   |
| 2014 | 5   | 11001        | BOG0140_2G                    | 2               | 365.4673                      | 0                           | 365.4673                        | 1                           | 0.999304666                   |
| 2014 | 5   | 11001        | BOG0150_2G                    | 2               | 15.0834                       | 0                           | 15.0834                         | 1                           | 0.999971303                   |
| 2014 | 5   | 11001        | BOG0153_2G                    | 2               | 14.6334                       | 0                           | 14.6334                         | 1                           | 0.999972159                   |
| 2014 | 5   | 11001        | BOG0154_2G                    | 2               | 242.333                       | 0                           | 242.333                         | 1                           | 0.99953894                    |
| 2014 | 5   | 11001        | BOG0163_2G                    | 2               | 306.35                        | 0                           | 306.35                          | 1                           | 0.999417142                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 11001        | BOG0164_2G                    | 2               | 4.3                           | 0                           | 4.3                           | 1                           | 0.999991819                   |
| 2014 | 5   | 11001        | BOG0167_2G                    | 2               | 148.283                       | 0                           | 148.283                       | 1                           | 0.999717879                   |
| 2014 | 5   | 11001        | BOG0168_2G                    | 2               | 517.2332                      | 0                           | 517.2332                      | 1                           | 0.999015919                   |
| 2014 | 5   | 11001        | BOG0182_2G                    | 2               | 64.8334                       | 0                           | 64.8334                       | 1                           | 0.999876649                   |
| 2014 | 5   | 11001        | BOG0184_2G                    | 2               | 0                             | 25.5167                     | 25.5167                       | 0.999428389                 | 0.999951452                   |
| 2014 | 5   | 11001        | BOG0185_2G                    | 2               | 80.5667                       | 131.85                      | 212.4167                      | 0.997046371                 | 0.999595859                   |
| 2014 | 5   | 11001        | BOG0193_2G                    | 2               | 3.1                           | 0                           | 3.1                           | 1                           | 0.999994102                   |
| 2014 | 5   | 11001        | BOG0207_2G                    | 2               | 269.8337                      | 31.7                        | 301.5337                      | 0.999289875                 | 0.999426306                   |
| 2014 | 5   | 11001        | BOG0208_2G                    | 2               | 6.4833                        | 0                           | 6.4833                        | 1                           | 0.999987665                   |
| 2014 | 5   | 11001        | BOG0213_2G                    | 2               | 83.65                         | 0                           | 83.65                         | 1                           | 0.999840849                   |
| 2014 | 5   | 11001        | BOG0222_2G                    | 2               | 12.6834                       | 0                           | 12.6834                       | 1                           | 0.999975869                   |
| 2014 | 5   | 11001        | BOG0227_2G                    | 2               | 0                             | 63.45                       | 63.45                         | 0.998578629                 | 0.999879281                   |
| 2014 | 5   | 11001        | BOG0228_2G                    | 2               | 41.6                          | 0                           | 41.6                          | 1                           | 0.999920852                   |
| 2014 | 5   | 11001        | BOG0229_2G                    | 2               | 174.933                       | 0                           | 174.933                       | 1                           | 0.999667175                   |
| 2014 | 5   | 11001        | BOG0230_2G                    | 2               | 691.7                         | 0                           | 691.7                         | 1                           | 0.99868398                    |
| 2014 | 5   | 11001        | BOG0231_2G                    | 2               | 187.1333                      | 0                           | 187.1333                      | 1                           | 0.999643963                   |
| 2014 | 5   | 11001        | BOG0233_2G                    | 2               | 16.4                          | 0                           | 16.4                          | 1                           | 0.999968798                   |
| 2014 | 5   | 11001        | BOG0238_2G                    | 2               | 927.8501                      | 0                           | 927.8501                      | 1                           | 0.998234684                   |
| 2014 | 5   | 11001        | BOG0239_2G                    | 2               | 12.75                         | 0                           | 12.75                         | 1                           | 0.999975742                   |
| 2014 | 5   | 11001        | BOG0246_2G                    | 2               | 91.6835                       | 0                           | 91.6835                       | 1                           | 0.999825564                   |
| 2014 | 5   | 11001        | BOG0247_2G                    | 2               | 30.6                          | 0                           | 30.6                          | 1                           | 0.999941781                   |
| 2014 | 5   | 11001        | BOG0256_2G                    | 2               | 38.7667                       | 0                           | 38.7667                       | 1                           | 0.999926243                   |
| 2014 | 5   | 11001        | BOG0257_2G                    | 2               | 60.9                          | 0                           | 60.9                          | 1                           | 0.999884132                   |
| 2014 | 5   | 11001        | BOG0258_2G                    | 2               | 306.483                       | 0                           | 306.483                       | 1                           | 0.999416889                   |
| 2014 | 5   | 11001        | BOG0260_2G                    | 2               | 183.7167                      | 0                           | 183.7167                      | 1                           | 0.999650463                   |
| 2014 | 5   | 11001        | BOG0264_2G                    | 2               | 302.333                       | 0                           | 302.333                       | 1                           | 0.999424785                   |
| 2014 | 5   | 11001        | BOG0266_2G                    | 2               | 26.4666                       | 0                           | 26.4666                       | 1                           | 0.999949645                   |
| 2014 | 5   | 11001        | BOG0268_2G                    | 2               | 1106.9497                     | 0                           | 1106.9497                     | 1                           | 0.997893931                   |
| 2014 | 5   | 11001        | BOG0274_2G                    | 2               | 0                             | 66.1                        | 66.1                          | 0.998519265                 | 0.999874239                   |
| 2014 | 5   | 11001        | BOG0281_2G                    | 2               | 68.4833                       | 0                           | 68.4833                       | 1                           | 0.999869705                   |
| 2014 | 5   | 11001        | BOG0285_2G                    | 2               | 291.35                        | 0                           | 291.35                        | 1                           | 0.999445681                   |
| 2014 | 5   | 11001        | BOG0294_2G                    | 2               | 1201.9997                     | 0                           | 1201.9997                     | 1                           | 0.99771309                    |
| 2014 | 5   | 11001        | BOG0295_2G                    | 2               | 0                             | 483.5663                    | 483.5663                      | 0.989167422                 | 0.999079973                   |
| 2014 | 5   | 11001        | BOG0300_2G                    | 2               | 142.283                       | 0                           | 142.283                       | 1                           | 0.999729294                   |
| 2014 | 5   | 11001        | BOG0301_2G                    | 2               | 237.2164                      | 0                           | 237.2164                      | 1                           | 0.999548675                   |
| 2014 | 5   | 11001        | BOG0307_2G                    | 2               | 324.767                       | 0                           | 324.767                       | 1                           | 0.999382102                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 11001        | BOG0308_2G                    | 2               | 17.3833                       | 0                           | 17.3833                       | 1                           | 0.999966927                   |
| 2014 | 5   | 11001        | BOG0309_2G                    | 2               | 2563.6669                     | 0                           | 2563.6669                     | 1                           | 0.995122399                   |
| 2014 | 5   | 11001        | BOG0311_2G                    | 2               | 73.2167                       | 0                           | 73.2167                       | 1                           | 0.999860699                   |
| 2014 | 5   | 11001        | BOG0312_2G                    | 2               | 5.4667                        | 0                           | 5.4667                        | 1                           | 0.999989599                   |
| 2014 | 5   | 11001        | BOG0314_2G                    | 2               | 1001.4334                     | 473.4666                    | 1474.9                        | 0.989393669                 | 0.997193874                   |
| 2014 | 5   | 11001        | BOG0317_2G                    | 2               | 53.0834                       | 0                           | 53.0834                       | 1                           | 0.999899004                   |
| 2014 | 5   | 11001        | BOG0321_2G                    | 2               | 0                             | 161.7667                    | 161.7667                      | 0.996376194                 | 0.999692225                   |
| 2014 | 5   | 11001        | BOG0337_2G                    | 2               | 722.983                       | 0                           | 722.983                       | 1                           | 0.998624462                   |
| 2014 | 5   | 11001        | BOG0342_2G                    | 2               | 101.6166                      | 0                           | 101.6166                      | 1                           | 0.999806666                   |
| 2014 | 5   | 11001        | BOG0349_2G                    | 2               | 11.3833                       | 0                           | 11.3833                       | 1                           | 0.999978342                   |
| 2014 | 5   | 11001        | BOG0350_2G                    | 2               | 4070.6156                     | 0                           | 4070.6156                     | 1                           | 0.992255298                   |
| 2014 | 5   | 11001        | BOG0351_2G                    | 2               | 312.7337                      | 0                           | 312.7337                      | 1                           | 0.999404997                   |
| 2014 | 5   | 11001        | BOG0354_2G                    | 2               | 480.9003                      | 0                           | 480.9003                      | 1                           | 0.999085045                   |
| 2014 | 5   | 11001        | BOG0355_2G                    | 2               | 381.8665                      | 24.45                       | 406.3165                      | 0.999452285                 | 0.999226947                   |
| 2014 | 5   | 11001        | BOG0360_2G                    | 2               | 97.9                          | 0                           | 97.9                          | 1                           | 0.999813737                   |
| 2014 | 5   | 11001        | BOG0362_2G                    | 2               | 281.1163                      | 0                           | 281.1163                      | 1                           | 0.999465152                   |
| 2014 | 5   | 11001        | BOG0363_2G                    | 2               | 61.5166                       | 0                           | 61.5166                       | 1                           | 0.999882959                   |
| 2014 | 5   | 11001        | BOG0366_2G                    | 2               | 11.8167                       | 0                           | 11.8167                       | 1                           | 0.999977518                   |
| 2014 | 5   | 11001        | BOG0368_2G                    | 2               | 403.583                       | 0                           | 403.583                       | 1                           | 0.999232148                   |
| 2014 | 5   | 11001        | BOG0369_2G                    | 2               | 114                           | 0                           | 114                           | 1                           | 0.999783105                   |
| 2014 | 5   | 11001        | BOG0373_2G                    | 2               | 235.9337                      | 0                           | 235.9337                      | 1                           | 0.999551115                   |
| 2014 | 5   | 11001        | BOG0378_2G                    | 2               | 140.9001                      | 0                           | 140.9001                      | 1                           | 0.999731925                   |
| 2014 | 5   | 11001        | BOG0380_2G                    | 2               | 956.6506                      | 108.4332                    | 1065.0838                     | 0.997570941                 | 0.997973585                   |
| 2014 | 5   | 11001        | BOG0385_2G                    | 2               | 4.0667                        | 0                           | 4.0667                        | 1                           | 0.999992263                   |
| 2014 | 5   | 11001        | BOG0391_2G                    | 2               | 91.7499                       | 0                           | 91.7499                       | 1                           | 0.999825438                   |
| 2014 | 5   | 11001        | BOG0403_2G                    | 2               | 242.1669                      | 0                           | 242.1669                      | 1                           | 0.999539256                   |
| 2014 | 5   | 11001        | BOG0409_2G                    | 2               | 43.2                          | 0                           | 43.2                          | 1                           | 0.999917808                   |
| 2014 | 5   | 11001        | BOG0412_2G                    | 2               | 386.1503                      | 0                           | 386.1503                      | 1                           | 0.999265315                   |
| 2014 | 5   | 11001        | BOG0414_2G                    | 2               | 27.75                         | 0                           | 27.75                         | 1                           | 0.999947203                   |
| 2014 | 5   | 11001        | BOG0415_2G                    | 2               | 288.1663                      | 0                           | 288.1663                      | 1                           | 0.999451738                   |
| 2014 | 5   | 11001        | BOG0417_2G                    | 2               | 7.9167                        | 0                           | 7.9167                        | 1                           | 0.999984938                   |
| 2014 | 5   | 11001        | BOG0418_2G                    | 2               | 220.8164                      | 0                           | 220.8164                      | 1                           | 0.999579877                   |
| 2014 | 5   | 11001        | BOG0421_2G                    | 2               | 20.7167                       | 0                           | 20.7167                       | 1                           | 0.999960585                   |
| 2014 | 5   | 11001        | BOG0424_2G                    | 2               | 9.6333                        | 0                           | 9.6333                        | 1                           | 0.999981672                   |
| 2014 | 5   | 11001        | BOG0426_2G                    | 2               | 9.6833                        | 0                           | 9.6833                        | 1                           | 0.999981577                   |
| 2014 | 5   | 11001        | BOG0432_2G                    | 2               | 144.233                       | 0                           | 144.233                       | 1                           | 0.999725584                   |



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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 25754        | BOG0436_2G                    | 2               | 56.2166                       | 0                           | 56.2166                       | 1                           | 0.999893043                   |
| 2014 | 5   | 11001        | BOG0449_2G                    | 2               | 332.217                       | 0                           | 332.217                       | 1                           | 0.999367928                   |
| 2014 | 5   | 11001        | BOG0454_2G                    | 2               | 134.15                        | 0                           | 134.15                        | 1                           | 0.999744768                   |
| 2014 | 5   | 11001        | BOG0457_2G                    | 2               | 315.8167                      | 0                           | 315.8167                      | 1                           | 0.999399131                   |
| 2014 | 5   | 11001        | BOG0473_2G                    | 2               | 19.6167                       | 0                           | 19.6167                       | 1                           | 0.999962678                   |
| 2014 | 5   | 11001        | BOG0477_2G                    | 2               | 6.9                           | 0                           | 6.9                           | 1                           | 0.999986872                   |
| 2014 | 5   | 11001        | BOG0478_2G                    | 2               | 19.65                         | 0                           | 19.65                         | 1                           | 0.999962614                   |
| 2014 | 5   | 11001        | BOG0487_2G                    | 2               | 281.9667                      | 1036.033                    | 1317.9997                     | 0.976791375                 | 0.99749239                    |
| 2014 | 5   | 11001        | BOG0494_2G                    | 2               | 5.2333                        | 0                           | 5.2333                        | 1                           | 0.999990043                   |
| 2014 | 5   | 11001        | BOG0499_2G                    | 2               | 27.6334                       | 87.5167                     | 115.1501                      | 0.9980395                   | 0.999780917                   |
| 2014 | 5   | 11001        | BOG0501_2G                    | 2               | 85.65                         | 0                           | 85.65                         | 1                           | 0.999837043                   |
| 2014 | 5   | 11001        | BOG0504_2G                    | 2               | 35.2667                       | 0                           | 35.2667                       | 1                           | 0.999932902                   |
| 2014 | 5   | 11001        | BOG0518_2G                    | 2               | 28.25                         | 0                           | 28.25                         | 1                           | 0.999946252                   |
| 2014 | 5   | 11001        | BOG0519_2G                    | 2               | 74.6501                       | 0                           | 74.6501                       | 1                           | 0.999857972                   |
| 2014 | 5   | 11001        | BOG0523_2G                    | 2               | 9.6667                        | 0                           | 9.6667                        | 1                           | 0.999981608                   |
| 2014 | 5   | 11001        | BOG0540_2G                    | 2               | 0                             | 98.3167                     | 98.3167                       | 0.997797565                 | 0.999812944                   |
| 2014 | 5   | 11001        | BOG0552_2G                    | 2               | 22.05                         | 0                           | 22.05                         | 1                           | 0.999958048                   |
| 2014 | 5   | 11001        | BOG0555_2G                    | 2               | 209.167                       | 0                           | 209.167                       | 1                           | 0.999602041                   |
| 2014 | 5   | 25754        | BOG0572_2G                    | 2               | 278.233                       | 0                           | 278.233                       | 1                           | 0.999470637                   |
| 2014 | 5   | 11001        | BOG0576_2G                    | 2               | 55.3833                       | 0                           | 55.3833                       | 1                           | 0.999894628                   |
| 2014 | 5   | 11001        | BOG0577_2G                    | 2               | 6.5667                        | 0                           | 6.5667                        | 1                           | 0.999987506                   |
| 2014 | 5   | 11001        | BOG0578_2G                    | 2               | 69.5333                       | 0                           | 69.5333                       | 1                           | 0.999867707                   |
| 2014 | 5   | 11001        | BOG0585_2G                    | 2               | 68.9833                       | 0                           | 68.9833                       | 1                           | 0.999868753                   |
| 2014 | 5   | 11001        | BOG0587_2G                    | 2               | 13.3                          | 0                           | 13.3                          | 1                           | 0.999974696                   |
| 2014 | 5   | 11001        | BOG0591_2G                    | 2               | 9.65                          | 0                           | 9.65                          | 1                           | 0.99998164                    |
| 2014 | 5   | 11001        | BOG0602_2G                    | 2               | 54.0334                       | 0                           | 54.0334                       | 1                           | 0.999897197                   |
| 2014 | 5   | 11001        | BOG0615_2G                    | 2               | 206.917                       | 6.85                        | 213.767                       | 0.99984655                  | 0.99959329                    |
| 2014 | 5   | 11001        | BOG0619_2G                    | 2               | 333.383                       | 0                           | 333.383                       | 1                           | 0.99936571                    |
| 2014 | 5   | 11001        | BOG0622_2G                    | 2               | 213.233                       | 0                           | 213.233                       | 1                           | 0.999594306                   |
| 2014 | 5   | 11001        | BOG0624_2G                    | 2               | 240.6164                      | 0                           | 240.6164                      | 1                           | 0.999542206                   |
| 2014 | 5   | 11001        | BOG0632_2G                    | 2               | 86.4166                       | 0                           | 86.4166                       | 1                           | 0.999835585                   |
| 2014 | 5   | 11001        | BOG0633_2G                    | 2               | 476.833                       | 0                           | 476.833                       | 1                           | 0.999092783                   |
| 2014 | 5   | 11001        | BOG0635_2G                    | 2               | 0                             | 147.4837                    | 147.4837                      | 0.996696154                 | 0.999719399                   |
| 2014 | 5   | 11001        | BOG0648_2G                    | 2               | 55.6667                       | 0                           | 55.6667                       | 1                           | 0.999894089                   |
| 2014 | 5   | 11001        | BOG0657_2G                    | 2               | 1198.9501                     | 0                           | 1198.9501                     | 1                           | 0.997718893                   |
| 2014 | 5   | 11001        | BOG0659_2G                    | 2               | 42.0166                       | 0                           | 42.0166                       | 1                           | 0.99992006                    |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 11001        | BOG0674_2G                    | 2               | 215.3337                      | 819.5167                    | 1034.8504                     | 0.981641651                 | 0.998031107                   |
| 2014 | 5   | 11001        | BOG0681_2G                    | 2               | 3.4333                        | 0                           | 3.4333                        | 1                           | 0.999993468                   |
| 2014 | 5   | 11001        | BOG0693_2G                    | 2               | 70.55                         | 0                           | 70.55                         | 1                           | 0.999865772                   |
| 2014 | 5   | 11001        | BOG0695_2G                    | 2               | 381.733                       | 0                           | 381.733                       | 1                           | 0.99927372                    |
| 2014 | 5   | 11001        | BOG0701_2G                    | 2               | 613.934                       | 0                           | 613.934                       | 1                           | 0.998831937                   |
| 2014 | 5   | 11001        | BOG0703_2G                    | 2               | 649.3004                      | 0                           | 649.3004                      | 1                           | 0.998764649                   |
| 2014 | 5   | 11001        | BOG0711_2G                    | 2               | 6.7833                        | 0                           | 6.7833                        | 1                           | 0.999987094                   |
| 2014 | 5   | 11001        | BOG0724_2G                    | 2               | 61.2667                       | 0                           | 61.2667                       | 1                           | 0.999883435                   |
| 2014 | 5   | 11001        | BOG0725_2G                    | 2               | 8.7                           | 0                           | 8.7                           | 1                           | 0.999983447                   |
| 2014 | 5   | 11001        | BOG0743_2G                    | 2               | 90.3167                       | 0                           | 90.3167                       | 1                           | 0.999828165                   |
| 2014 | 5   | 11001        | BOG0744_2G                    | 2               | 43.7167                       | 0                           | 43.7167                       | 1                           | 0.999916825                   |
| 2014 | 5   | 11001        | BOG0747_2G                    | 2               | 20.6                          | 0                           | 20.6                          | 1                           | 0.999960807                   |
| 2014 | 5   | 11001        | BOG0748_2G                    | 2               | 87.8333                       | 0                           | 87.8333                       | 1                           | 0.999832889                   |
| 2014 | 5   | 11001        | BOG0762_2G                    | 2               | 3.2667                        | 0                           | 3.2667                        | 1                           | 0.999993785                   |
| 2014 | 5   | 11001        | BOG0770_2G                    | 2               | 299.2665                      | 0                           | 299.2665                      | 1                           | 0.999430619                   |
| 2014 | 5   | 11001        | BOG0773_2G                    | 2               | 213.1166                      | 0                           | 213.1166                      | 1                           | 0.999594527                   |
| 2014 | 5   | 11001        | BOG0778_2G                    | 2               | 54.6                          | 0                           | 54.6                          | 1                           | 0.999896119                   |
| 2014 | 5   | 11001        | BOG0781_2G                    | 2               | 7.2666                        | 0                           | 7.2666                        | 1                           | 0.999986175                   |
| 2014 | 5   | 11001        | BOG0783_2G                    | 2               | 21.7833                       | 0                           | 21.7833                       | 1                           | 0.999958555                   |
| 2014 | 5   | 11001        | BOG0800_2G                    | 2               | 6.85                          | 0                           | 6.85                          | 1                           | 0.999986967                   |
| 2014 | 5   | 11001        | BOG0834_2G                    | 2               | 23.1833                       | 0                           | 23.1833                       | 1                           | 0.999955892                   |
| 2014 | 5   | 11001        | BOG0840_2G                    | 2               | 6.8333                        | 0                           | 6.8333                        | 1                           | 0.999986999                   |
| 2014 | 5   | 11001        | BOG0884_2G                    | 2               | 643.25                        | 0                           | 643.25                        | 1                           | 0.998776161                   |
| 2014 | 5   | 11001        | BOG0956_2G                    | 2               | 111.1167                      | 0                           | 111.1167                      | 1                           | 0.999788591                   |
| 2014 | 5   | 11001        | BOG0967_2G                    | 2               | 0                             | 3.5                         | 3.5                           | 0.999921595                 | 0.999993341                   |
| 2014 | 5   | 11001        | BOG0970_2G                    | 2               | 0                             | 7.3167                      | 7.3167                        | 0.999836095                 | 0.999986079                   |
| 2014 | 5   | 11001        | BOG1043_2G                    | 2               | 811.7163                      | 0                           | 811.7163                      | 1                           | 0.998455639                   |
| 2014 | 5   | 11001        | BOG1132_2G                    | 2               | 114.9334                      | 0                           | 114.9334                      | 1                           | 0.999781329                   |
| 2014 | 5   | 11001        | BOG1133_2G                    | 2               | 10.3                          | 0                           | 10.3                          | 1                           | 0.999980403                   |
| 2014 | 5   | 11001        | BOG1138_2G                    | 2               | 288.6163                      | 0                           | 288.6163                      | 1                           | 0.999450882                   |
| 2014 | 5   | 11001        | BOG1144_2G                    | 2               | 50.7666                       | 7.1833                      | 57.9499                       | 0.999839084                 | 0.999889745                   |
| 2014 | 5   | 11001        | BOG1200_2G                    | 2               | 0                             | 98.9                        | 98.9                          | 0.997784498                 | 0.999811834                   |
| 2014 | 5   | 11001        | BOG1212_2G                    | 2               | 20.8833                       | 0                           | 20.8833                       | 1                           | 0.999960268                   |
| 2014 | 5   | 11001        | BOG1213_2G                    | 2               | 59.6333                       | 0                           | 59.6333                       | 1                           | 0.999886542                   |
| 2014 | 5   | 13001        | BOL0003_2G                    | 2               | 41                            | 0                           | 41                            | 1                           | 0.999921994                   |
| 2014 | 5   | 13001        | BOL0004_2G                    | 2               | 41.6                          | 0                           | 41.6                          | 1                           | 0.999920852                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 13001        | BOL0005_2G                    | 2               | 43.5667                       | 0                           | 43.5667                       | 1                           | 0.999917111                   |
| 2014 | 5   | 13074        | BOL0007_2G                    | 2               | 893.417                       | 0                           | 893.417                       | 1                           | 0.998300196                   |
| 2014 | 5   | 13222        | BOL0008_2G                    | 2               | 150.6503                      | 184.917                     | 335.5673                      | 0.995857594                 | 0.999361554                   |
| 2014 | 5   | 13673        | BOL0009_2G                    | 2               | 0                             | 175.7167                    | 175.7167                      | 0.996063694                 | 0.999665684                   |
| 2014 | 5   | 13650        | BOL0014_2G                    | 2               | 0                             | 303.9837                    | 303.9837                      | 0.993190329                 | 0.999421644                   |
| 2014 | 5   | 13657        | BOL0016_2G                    | 2               | 42.3667                       | 0                           | 42.3667                       | 1                           | 0.999919394                   |
| 2014 | 5   | 13657        | BOL0017_2G                    | 2               | 998.1165                      | 230.8167                    | 1228.9332                     | 0.994829375                 | 0.997661847                   |
| 2014 | 5   | 13140        | BOL0018_2G                    | 2               | 70.5666                       | 0                           | 70.5666                       | 1                           | 0.999865741                   |
| 2014 | 5   | 13654        | BOL0019_2G                    | 2               | 0                             | 232.15                      | 232.15                        | 0.994799507                 | 0.999558314                   |
| 2014 | 5   | 13244        | BOL0020_2G                    | 2               | 0                             | 111                         | 111                           | 0.997513441                 | 0.999788813                   |
| 2014 | 5   | 13430        | BOL0021_2G                    | 2               | 0                             | 105.117                     | 105.117                       | 0.997645228                 | 0.999800006                   |
| 2014 | 5   | 13760        | BOL0022_2G                    | 2               | 87.3166                       | 6.4667                      | 93.7833                       | 0.999855137                 | 0.999821569                   |
| 2014 | 5   | 13430        | BOL0024_2G                    | 2               | 68.15                         | 0                           | 68.15                         | 1                           | 0.999870339                   |
| 2014 | 5   | 13468        | BOL0025_2G                    | 2               | 156.567                       | 0                           | 156.567                       | 1                           | 0.999702118                   |
| 2014 | 5   | 13442        | BOL0026_2G                    | 2               | 100.9                         | 28.4333                     | 129.3333                      | 0.999363053                 | 0.999753932                   |
| 2014 | 5   | 13248        | BOL0028_2G                    | 2               | 0                             | 224.0833                    | 224.0833                      | 0.994980213                 | 0.999573662                   |
| 2014 | 5   | 13300        | BOL0029_2G                    | 2               | 69.7833                       | 0                           | 69.7833                       | 1                           | 0.999867231                   |
| 2014 | 5   | 13042        | BOL0030_2G                    | 2               | 123.4334                      | 171.7                       | 295.1334                      | 0.996153674                 | 0.999438483                   |
| 2014 | 5   | 13433        | BOL0032_2G                    | 2               | 301.5163                      | 0                           | 301.5163                      | 1                           | 0.999426339                   |
| 2014 | 5   | 13838        | BOL0033_2G                    | 2               | 24.25                         | 0                           | 24.25                         | 1                           | 0.999953862                   |
| 2014 | 5   | 13894        | BOL0034_2G                    | 2               | 0                             | 363.766                     | 363.766                       | 0.99185112                  | 0.999307903                   |
| 2014 | 5   | 13188        | BOL0037_2G                    | 2               | 37                            | 117.05                      | 154.05                        | 0.997377912                 | 0.999706906                   |
| 2014 | 5   | 13780        | BOL0038_2G                    | 2               | 0                             | 104.5                       | 104.5                         | 0.99765905                  | 0.99980118                    |
| 2014 | 5   | 13647        | BOL0039_2G                    | 2               | 90.1333                       | 524.5504                    | 614.6837                      | 0.988249319                 | 0.99883051                    |
| 2014 | 5   | 13667        | BOL0040_2G                    | 2               | 15.2167                       | 0                           | 15.2167                       | 1                           | 0.999971049                   |
| 2014 | 5   | 13244        | BOL0041_2G                    | 2               | 4.6833                        | 139.8                       | 144.4833                      | 0.99686828                  | 0.999725108                   |
| 2014 | 5   | 13001        | BOL0042_2G                    | 2               | 179.6496                      | 181.467                     | 361.1166                      | 0.995934879                 | 0.999312944                   |
| 2014 | 5   | 13549        | BOL0044_2G                    | 2               | 228.7831                      | 81.6502                     | 310.4333                      | 0.998170918                 | 0.999409373                   |
| 2014 | 5   | 13600        | BOL0045_2G                    | 2               | 2372.4333                     | 555.3838                    | 2927.8171                     | 0.987558607                 | 0.994429572                   |
| 2014 | 5   | 13212        | BOL0046_2G                    | 2               | 0                             | 119.6166                    | 119.6166                      | 0.997320417                 | 0.999772419                   |
| 2014 | 5   | 13268        | BOL0047_2G                    | 2               | 372.8                         | 6.7333                      | 379.5333                      | 0.999849164                 | 0.999277905                   |
| 2014 | 5   | 13062        | BOL0048_2G                    | 2               | 22.9167                       | 17.2167                     | 40.1334                       | 0.999614321                 | 0.999923643                   |
| 2014 | 5   | 13006        | BOL0049_2G                    | 2               | 468.9336                      | 91.6834                     | 560.617                       | 0.99794616                  | 0.998933377                   |
| 2014 | 5   | 13473        | BOL0053_2G                    | 2               | 0                             | 26.9                        | 26.9                          | 0.999397401                 | 0.99994882                    |
| 2014 | 5   | 13620        | BOL0055_2G                    | 2               | 70.55                         | 6.7333                      | 77.2833                       | 0.999849164                 | 0.999852962                   |
| 2014 | 5   | 13810        | BOL0059_2G                    | 2               | 613.8327                      | 24.6167                     | 638.4494                      | 0.999448551                 | 0.998785294                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 13052        | BOL0060_2G                    | 2               | 0                             | 5.8167                      | 5.8167                        | 0.999869698                 | 0.999988933                   |
| 2014 | 5   | 13430        | BOL0061_2G                    | 2               | 7.15                          | 104.867                     | 112.017                       | 0.997650829                 | 0.999786878                   |
| 2014 | 5   | 13657        | BOL0063_2G                    | 2               | 953.3497                      | 119.6166                    | 1072.9663                     | 0.997320417                 | 0.997958588                   |
| 2014 | 5   | 13468        | BOL0065_2G                    | 2               | 3.5333                        | 105.267                     | 108.8003                      | 0.997641868                 | 0.999792998                   |
| 2014 | 5   | 13654        | BOL0066_2G                    | 2               | 249.133                       | 121.35                      | 370.483                       | 0.997281586                 | 0.999295124                   |
| 2014 | 5   | 13430        | BOL0068_2G                    | 2               | 304.717                       | 116.5333                    | 421.2503                      | 0.997389487                 | 0.999198534                   |
| 2014 | 5   | 13430        | BOL0070_2G                    | 2               | 2685.8322                     | 0                           | 2685.8322                     | 1                           | 0.994889969                   |
| 2014 | 5   | 13430        | BOL0071_2G                    | 2               | 1495.3496                     | 115.55                      | 1610.8996                     | 0.997411514                 | 0.996935123                   |
| 2014 | 5   | 13430        | BOL0072_2G                    | 2               | 70.6667                       | 10.0834                     | 80.7501                       | 0.999774117                 | 0.999846366                   |
| 2014 | 5   | 13244        | BOL0073_2G                    | 2               | 0                             | 144.25                      | 144.25                        | 0.996768593                 | 0.999725552                   |
| 2014 | 5   | 13442        | BOL0074_2G                    | 2               | 82.7333                       | 282.2664                    | 364.9997                      | 0.993676828                 | 0.999305556                   |
| 2014 | 5   | 13468        | BOL0075_2G                    | 2               | 2691.9                        | 0                           | 2691.9                        | 1                           | 0.994878425                   |
| 2014 | 5   | 13657        | BOL0078_2G                    | 2               | 0                             | 258.9                       | 258.9                         | 0.994200269                 | 0.99950742                    |
| 2014 | 5   | 13001        | BOL0081_2G                    | 2               | 63.7                          | 0                           | 63.7                          | 1                           | 0.999878805                   |
| 2014 | 5   | 13654        | BOL0083_2G                    | 2               | 0                             | 129.133                     | 129.133                       | 0.997107236                 | 0.999754313                   |
| 2014 | 5   | 13140        | BOL0084_2G                    | 2               | 125.5501                      | 750.4996                    | 876.0497                      | 0.983187733                 | 0.998333239                   |
| 2014 | 5   | 13188        | BOL0086_2G                    | 2               | 2037.3997                     | 105.233                     | 2142.6327                     | 0.99764263                  | 0.995923454                   |
| 2014 | 5   | 13430        | BOL0087_2G                    | 2               | 1225.984                      | 105.3                       | 1331.284                      | 0.997641129                 | 0.997467116                   |
| 2014 | 5   | 13430        | BOL0088_2G                    | 2               | 62.1                          | 10.2166                     | 72.3166                       | 0.999771134                 | 0.999862411                   |
| 2014 | 5   | 13212        | BOL0089_2G                    | 2               | 1305.8003                     | 182.2                       | 1488.0003                     | 0.995918459                 | 0.997168949                   |
| 2014 | 5   | 13430        | BOL0092_2G                    | 2               | 75.5999                       | 10.4667                     | 86.0666                       | 0.999765531                 | 0.999836251                   |
| 2014 | 5   | 13244        | BOL0093_2G                    | 2               | 16.8667                       | 0                           | 16.8667                       | 1                           | 0.99996791                    |
| 2014 | 5   | 13430        | BOL0094_2G                    | 2               | 65.8499                       | 10.2833                     | 76.1332                       | 0.999769639                 | 0.99985515                    |
| 2014 | 5   | 13468        | BOL0096_2G                    | 2               | 1546.7667                     | 111                         | 1657.7667                     | 0.997513441                 | 0.996845954                   |
| 2014 | 5   | 15861        | BOY0001_2G                    | 2               | 361.9166                      | 55.5                        | 417.4166                      | 0.99875672                  | 0.999205828                   |
| 2014 | 5   | 15001        | BOY0002_2G                    | 2               | 52.25                         | 55.8333                     | 108.0833                      | 0.998749254                 | 0.999794362                   |
| 2014 | 5   | 15861        | BOY0003_2G                    | 2               | 767.9167                      | 55.5833                     | 823.5                         | 0.998754854                 | 0.998433219                   |
| 2014 | 5   | 15469        | BOY0008_2G                    | 2               | 7.0167                        | 26.55                       | 33.5667                       | 0.999405242                 | 0.999936136                   |
| 2014 | 5   | 15238        | BOY0009_2G                    | 2               | 60.0833                       | 55.6667                     | 115.75                        | 0.998752986                 | 0.999779775                   |
| 2014 | 5   | 15238        | BOY0010_2G                    | 2               | 49.5                          | 55.9167                     | 105.4167                      | 0.998747386                 | 0.999799436                   |
| 2014 | 5   | 15238        | BOY0011_2G                    | 2               | 53.0833                       | 60                          | 113.0833                      | 0.998655914                 | 0.999784849                   |
| 2014 | 5   | 15759        | BOY0012_2G                    | 2               | 37.8333                       | 55.75                       | 93.5833                       | 0.99875112                  | 0.99982195                    |
| 2014 | 5   | 15759        | BOY0013_2G                    | 2               | 43.8333                       | 55.75                       | 99.5833                       | 0.99875112                  | 0.999810534                   |
| 2014 | 5   | 15516        | BOY0014_2G                    | 2               | 52.4166                       | 55.6667                     | 108.0833                      | 0.998752986                 | 0.999794362                   |
| 2014 | 5   | 15407        | BOY0015_2G                    | 2               | 38.3333                       | 55.5                        | 93.8333                       | 0.99875672                  | 0.999821474                   |
| 2014 | 5   | 15176        | BOY0016_2G                    | 2               | 203.75                        | 55.6667                     | 259.4167                      | 0.998752986                 | 0.999506437                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 15469        | BOY0017_2G                    | 2               | 163.3                         | 30.7667                     | 194.0667                      | 0.999310782                 | 0.999630771                   |
| 2014 | 5   | 15500        | BOY0020_2G                    | 2               | 53.25                         | 55.5                        | 108.75                        | 0.99875672                  | 0.999793094                   |
| 2014 | 5   | 15491        | BOY0027_2G                    | 2               | 40.4166                       | 55.5                        | 95.9166                       | 0.99875672                  | 0.99981751                    |
| 2014 | 5   | 15806        | BOY0028_2G                    | 2               | 54.8333                       | 55.6667                     | 110.5                         | 0.998752986                 | 0.999789764                   |
| 2014 | 5   | 15176        | BOY0029_2G                    | 2               | 489.2499                      | 55.6667                     | 544.9166                      | 0.998752986                 | 0.998963248                   |
| 2014 | 5   | 15638        | BOY0030_2G                    | 2               | 44.9166                       | 57.9167                     | 102.8333                      | 0.998702583                 | 0.999804351                   |
| 2014 | 5   | 15224        | BOY0031_2G                    | 2               | 54.3333                       | 57.75                       | 112.0833                      | 0.998706317                 | 0.999786752                   |
| 2014 | 5   | 15808        | BOY0032_2G                    | 2               | 468.417                       | 57.5833                     | 526.0003                      | 0.998710052                 | 0.998999238                   |
| 2014 | 5   | 15516        | BOY0033_2G                    | 2               | 50.0833                       | 55.6667                     | 105.75                        | 0.998752986                 | 0.999798801                   |
| 2014 | 5   | 15491        | BOY0034_2G                    | 2               | 50.3333                       | 57.75                       | 108.0833                      | 0.998706317                 | 0.999794362                   |
| 2014 | 5   | 15204        | BOY0036_2G                    | 2               | 37.8333                       | 55.5                        | 93.3333                       | 0.99875672                  | 0.999822425                   |
| 2014 | 5   | 15051        | BOY0037_2G                    | 2               | 287.983                       | 1106.98                     | 1394.963                      | 0.975202061                 | 0.997345961                   |
| 2014 | 5   | 15051        | BOY0038_2G                    | 2               | 903.4                         | 1115.4467                   | 2018.8467                     | 0.975012395                 | 0.996158967                   |
| 2014 | 5   | 15469        | BOY0039_2G                    | 2               | 195.2837                      | 1070.83                     | 1266.1137                     | 0.976011873                 | 0.997591108                   |
| 2014 | 5   | 15806        | BOY0043_2G                    | 2               | 52.0834                       | 56.9167                     | 109.0001                      | 0.998724984                 | 0.999792618                   |
| 2014 | 5   | 15238        | BOY0044_2G                    | 2               | 53.6666                       | 55.8333                     | 109.4999                      | 0.998749254                 | 0.999791667                   |
| 2014 | 5   | 15047        | BOY0045_2G                    | 2               | 55                            | 55.6667                     | 110.6667                      | 0.998752986                 | 0.999789447                   |
| 2014 | 5   | 15299        | BOY0048_2G                    | 2               | 29.25                         | 55.75                       | 85                            | 0.99875112                  | 0.99983828                    |
| 2014 | 5   | 15322        | BOY0049_2G                    | 2               | 27.3333                       | 55.4333                     | 82.7666                       | 0.998758215                 | 0.999842529                   |
| 2014 | 5   | 15693        | BOY0051_2G                    | 2               | 45.25                         | 54.5833                     | 99.8333                       | 0.998777256                 | 0.999810058                   |
| 2014 | 5   | 15759        | BOY0054_2G                    | 2               | 580.1668                      | 82.9166                     | 663.0834                      | 0.998142549                 | 0.998738426                   |
| 2014 | 5   | 15087        | BOY0057_2G                    | 2               | 32                            | 106.1667                    | 138.1667                      | 0.997621714                 | 0.999737126                   |
| 2014 | 5   | 15632        | BOY0058_2G                    | 2               | 229.1496                      | 1070.78                     | 1299.9296                     | 0.976012993                 | 0.99752677                    |
| 2014 | 5   | 15632        | BOY0059_2G                    | 2               | 197.8336                      | 58                          | 255.8336                      | 0.998700717                 | 0.999513254                   |
| 2014 | 5   | 15516        | BOY0060_2G                    | 2               | 55                            | 55.6667                     | 110.6667                      | 0.998752986                 | 0.999789447                   |
| 2014 | 5   | 15806        | BOY0061_2G                    | 2               | 178.0834                      | 55.6667                     | 233.7501                      | 0.998752986                 | 0.99955527                    |
| 2014 | 5   | 15176        | BOY0063_2G                    | 2               | 200.583                       | 54.4167                     | 254.9997                      | 0.998780988                 | 0.999514841                   |
| 2014 | 5   | 15837        | BOY0064_2G                    | 2               | 40.25                         | 55.9167                     | 96.1667                       | 0.998747386                 | 0.999817034                   |
| 2014 | 5   | 15204        | BOY0065_2G                    | 2               | 53.75                         | 55.8333                     | 109.5833                      | 0.998749254                 | 0.999791508                   |
| 2014 | 5   | 15759        | BOY0066_2G                    | 2               | 195.5834                      | 55.8333                     | 251.4167                      | 0.998749254                 | 0.999521658                   |
| 2014 | 5   | 15537        | BOY0069_2G                    | 2               | 52.1666                       | 54.4167                     | 106.5833                      | 0.998780988                 | 0.999797216                   |
| 2014 | 5   | 15572        | BOY0070_2G                    | 2               | 546.084                       | 326.8997                    | 872.9837                      | 0.992676978                 | 0.998339072                   |
| 2014 | 5   | 15162        | BOY0071_2G                    | 2               | 41.5834                       | 54.3333                     | 95.9167                       | 0.998782856                 | 0.99981751                    |
| 2014 | 5   | 15176        | BOY0074_2G                    | 2               | 51.5833                       | 57.25                       | 108.8333                      | 0.998717518                 | 0.999792935                   |
| 2014 | 5   | 15367        | BOY0080_2G                    | 2               | 787.7497                      | 58                          | 845.7497                      | 0.998700717                 | 0.998390887                   |
| 2014 | 5   | 15599        | BOY0088_2G                    | 2               | 771.6663                      | 54.5                        | 826.1663                      | 0.998779122                 | 0.998428146                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 15759        | BOY0090_2G                    | 2               | 42.5                          | 54.3333                     | 96.8333                       | 0.998782856                 | 0.999815766                   |
| 2014 | 5   | 15798        | BOY0093_2G                    | 2               | 56.9166                       | 58.5                        | 115.4166                      | 0.998689516                 | 0.99978041                    |
| 2014 | 5   | 15238        | BOY0096_2G                    | 2               | 51.4999                       | 58.5833                     | 110.0832                      | 0.99868765                  | 0.999790557                   |
| 2014 | 5   | 15757        | BOY0102_2G                    | 2               | 54.8333                       | 58.4167                     | 113.25                        | 0.998691382                 | 0.999784532                   |
| 2014 | 5   | 15466        | BOY0103_2G                    | 2               | 974.2166                      | 55.75                       | 1029.9666                     | 0.99875112                  | 0.998040398                   |
| 2014 | 5   | 15238        | BOY0105_2G                    | 2               | 53.5                          | 58.5                        | 112                           | 0.998689516                 | 0.99978691                    |
| 2014 | 5   | 68001        | BUC0006_2G                    | 2               | 9.0833                        | 0                           | 9.0833                        | 1                           | 0.999982718                   |
| 2014 | 5   | 68001        | BUC0008_2G                    | 2               | 10.75                         | 0                           | 10.75                         | 1                           | 0.999979547                   |
| 2014 | 5   | 68001        | BUC0010_2G                    | 2               | 91.75                         | 0                           | 91.75                         | 1                           | 0.999825438                   |
| 2014 | 5   | 68001        | BUC0011_2G                    | 2               | 242.8                         | 0                           | 242.8                         | 1                           | 0.999538052                   |
| 2014 | 5   | 68001        | BUC0020_2G                    | 2               | 62.4167                       | 0                           | 62.4167                       | 1                           | 0.999881247                   |
| 2014 | 5   | 68001        | BUC0037_2G                    | 2               | 144.583                       | 0                           | 144.583                       | 1                           | 0.999724918                   |
| 2014 | 5   | 68307        | BUC0039_2G                    | 2               | 114.3334                      | 0                           | 114.3334                      | 1                           | 0.999782471                   |
| 2014 | 5   | 68001        | BUC0041_2G                    | 2               | 21.9999                       | 6.6667                      | 28.6666                       | 0.999850656                 | 0.999945459                   |
| 2014 | 5   | 68001        | BUC0044_2G                    | 2               | 112.333                       | 0                           | 112.333                       | 1                           | 0.999786277                   |
| 2014 | 5   | 68276        | BUC0045_2G                    | 2               | 164.333                       | 116.25                      | 280.583                       | 0.997395833                 | 0.999466166                   |
| 2014 | 5   | 68001        | BUC0048_2G                    | 2               | 33.75                         | 0                           | 33.75                         | 1                           | 0.999935788                   |
| 2014 | 5   | 68001        | BUC0049_2G                    | 2               | 381.5003                      | 0                           | 381.5003                      | 1                           | 0.999274162                   |
| 2014 | 5   | 68001        | BUC0052_2G                    | 2               | 0                             | 203                         | 203                           | 0.995452509                 | 0.999613775                   |
| 2014 | 5   | 68276        | BUC0053_2G                    | 2               | 0                             | 161.5834                    | 161.5834                      | 0.9963803                   | 0.999692573                   |
| 2014 | 5   | 68001        | BUC0060_2G                    | 2               | 400.583                       | 0                           | 400.583                       | 1                           | 0.999237856                   |
| 2014 | 5   | 68001        | BUC0062_2G                    | 2               | 410.7504                      | 0                           | 410.7504                      | 1                           | 0.999218511                   |
| 2014 | 5   | 68001        | BUC0073_2G                    | 2               | 61.9167                       | 0                           | 61.9167                       | 1                           | 0.999882198                   |
| 2014 | 5   | 68001        | BUC0076_2G                    | 2               | 8.1667                        | 0                           | 8.1667                        | 1                           | 0.999984462                   |
| 2014 | 5   | 68001        | BUC0090_2G                    | 2               | 747.483                       | 0                           | 747.483                       | 1                           | 0.998577848                   |
| 2014 | 5   | 17013        | CAD0001_2G                    | 2               | 24.9                          | 1517.332                    | 1542.232                      | 0.966009588                 | 0.997065769                   |
| 2014 | 5   | 17442        | CAD0002_2G                    | 2               | 21.7167                       | 231.0004                    | 252.7171                      | 0.99482526                  | 0.999519184                   |
| 2014 | 5   | 17388        | CAD0003_2G                    | 2               | 224.433                       | 1030.0504                   | 1254.4834                     | 0.976925394                 | 0.997613236                   |
| 2014 | 5   | 66594        | CAD0004_2G                    | 2               | 18.4333                       | 2196.0467                   | 2214.48                       | 0.950805405                 | 0.995786758                   |
| 2014 | 5   | 17272        | CAD0005_2G                    | 2               | 172.817                       | 272.2499                    | 445.0669                      | 0.993901212                 | 0.999153221                   |
| 2014 | 5   | 17486        | CAD0006_2G                    | 2               | 0                             | 93.3167                     | 93.3167                       | 0.997909572                 | 0.999822457                   |
| 2014 | 5   | 17001        | CAD0007_2G                    | 2               | 14.3                          | 0                           | 14.3                          | 1                           | 0.999972793                   |
| 2014 | 5   | 17524        | CAD0009_2G                    | 2               | 20.05                         | 0                           | 20.05                         | 1                           | 0.999961853                   |
| 2014 | 5   | 17001        | CAD0010_2G                    | 2               | 14.6667                       | 0                           | 14.6667                       | 1                           | 0.999972095                   |
| 2014 | 5   | 17001        | CAD0011_2G                    | 2               | 23.35                         | 0                           | 23.35                         | 1                           | 0.999955575                   |
| 2014 | 5   | 17001        | CAD0013_2G                    | 2               | 172.933                       | 137.6333                    | 310.5663                      | 0.996916817                 | 0.99940912                    |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 17042        | CAD0017_2G                    | 2               | 67.3499                       | 5.8833                      | 73.2332                       | 0.999868206                 | 0.999860667                   |
| 2014 | 5   | 17013        | CAD0018_2G                    | 2               | 419.8334                      | 34.2833                     | 454.1167                      | 0.999232005                 | 0.999136003                   |
| 2014 | 5   | 17614        | CAD0019_2G                    | 2               | 42.0666                       | 22.9833                     | 65.0499                       | 0.999485141                 | 0.999876237                   |
| 2014 | 5   | 17777        | CAD0021_2G                    | 2               | 1165.4834                     | 0                           | 1165.4834                     | 1                           | 0.997782566                   |
| 2014 | 5   | 17653        | CAD0022_2G                    | 2               | 1085.8327                     | 0                           | 1085.8327                     | 1                           | 0.997934108                   |
| 2014 | 5   | 17486        | CAD0023_2G                    | 2               | 9.5333                        | 3.2667                      | 12.8                          | 0.999926821                 | 0.999975647                   |
| 2014 | 5   | 17524        | CAD0024_2G                    | 2               | 444.367                       | 0                           | 444.367                       | 1                           | 0.999154553                   |
| 2014 | 5   | 17877        | CAD0025_2G                    | 2               | 39.8                          | 5.8                         | 45.6                          | 0.999870072                 | 0.999913242                   |
| 2014 | 5   | 17088        | CAD0027_2G                    | 2               | 71.1834                       | 6.1333                      | 77.3167                       | 0.999862605                 | 0.999852898                   |
| 2014 | 5   | 17042        | CAD0028_2G                    | 2               | 370.567                       | 0                           | 370.567                       | 1                           | 0.999294964                   |
| 2014 | 5   | 17616        | CAD0030_2G                    | 2               | 0                             | 93.6833                     | 93.6833                       | 0.99790136                  | 0.999821759                   |
| 2014 | 5   | 17050        | CAD0031_2G                    | 2               | 710.3837                      | 0                           | 710.3837                      | 1                           | 0.998648433                   |
| 2014 | 5   | 17272        | CAD0033_2G                    | 2               | 1210.5334                     | 93.6166                     | 1304.15                       | 0.997902854                 | 0.99751874                    |
| 2014 | 5   | 17513        | CAD0037_2G                    | 2               | 316.3                         | 3.8333                      | 320.1333                      | 0.999914129                 | 0.999390918                   |
| 2014 | 5   | 66318        | CAD0041_2G                    | 2               | 99.8167                       | 5.8333                      | 105.65                        | 0.999869326                 | 0.999798992                   |
| 2014 | 5   | 17013        | CAD0042_2G                    | 2               | 992.1669                      | 764.5503                    | 1756.7172                     | 0.982872977                 | 0.996657692                   |
| 2014 | 5   | 17174        | CAD0055_2G                    | 2               | 0                             | 441.95                      | 441.95                        | 0.990099686                 | 0.999159151                   |
| 2014 | 5   | 17001        | CAD0059_2G                    | 2               | 0                             | 324.6667                    | 324.6667                      | 0.992727                    | 0.999382293                   |
| 2014 | 5   | 17777        | CAD0063_2G                    | 2               | 199.0671                      | 4.3167                      | 203.3838                      | 0.9999033                   | 0.999613045                   |
| 2014 | 5   | 76001        | CAL0003_2G                    | 2               | 4.1667                        | 0                           | 4.1667                        | 1                           | 0.999992072                   |
| 2014 | 5   | 76001        | CAL0007_2G                    | 2               | 231.3329                      | 0                           | 231.3329                      | 1                           | 0.999559869                   |
| 2014 | 5   | 76001        | CAL0010_2G                    | 2               | 105.0667                      | 0                           | 105.0667                      | 1                           | 0.999800101                   |
| 2014 | 5   | 76001        | CAL0012_2G                    | 2               | 27                            | 0                           | 27                            | 1                           | 0.99994863                    |
| 2014 | 5   | 76001        | CAL0014_2G                    | 2               | 4.35                          | 0                           | 4.35                          | 1                           | 0.999991724                   |
| 2014 | 5   | 76001        | CAL0017_2G                    | 2               | 64.4167                       | 0                           | 64.4167                       | 1                           | 0.999877442                   |
| 2014 | 5   | 76001        | CAL0018_2G                    | 2               | 133.65                        | 0                           | 133.65                        | 1                           | 0.999745719                   |
| 2014 | 5   | 76001        | CAL0022_2G                    | 2               | 19.45                         | 7.3833                      | 26.8333                       | 0.999834603                 | 0.999948947                   |
| 2014 | 5   | 76001        | CAL0023_2G                    | 2               | 24                            | 0                           | 24                            | 1                           | 0.999954338                   |
| 2014 | 5   | 76001        | CAL0026_2G                    | 2               | 448.267                       | 0                           | 448.267                       | 1                           | 0.999147133                   |
| 2014 | 5   | 76001        | CAL0028_2G                    | 2               | 67.3667                       | 0                           | 67.3667                       | 1                           | 0.999871829                   |
| 2014 | 5   | 76001        | CAL0030_2G                    | 2               | 0                             | 814.5503                    | 814.5503                      | 0.981752905                 | 0.998450247                   |
| 2014 | 5   | 76001        | CAL0031_2G                    | 2               | 27.3                          | 0                           | 27.3                          | 1                           | 0.999948059                   |
| 2014 | 5   | 76001        | CAL0034_2G                    | 2               | 46.5167                       | 0                           | 46.5167                       | 1                           | 0.999911498                   |
| 2014 | 5   | 76001        | CAL0035_2G                    | 2               | 252.783                       | 0                           | 252.783                       | 1                           | 0.999519058                   |
| 2014 | 5   | 76001        | CAL0036_2G                    | 2               | 453.0997                      | 0                           | 453.0997                      | 1                           | 0.999137938                   |
| 2014 | 5   | 76001        | CAL0039_2G                    | 2               | 10.8167                       | 0                           | 10.8167                       | 1                           | 0.99997942                    |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 76001        | CAL0040_2G                    | 2               | 130.3834                      | 0                           | 130.3834                      | 1                           | 0.999751934                   |
| 2014 | 5   | 76001        | CAL0047_2G                    | 2               | 88.3167                       | 0                           | 88.3167                       | 1                           | 0.99983197                    |
| 2014 | 5   | 76001        | CAL0049_2G                    | 2               | 15.2833                       | 0                           | 15.2833                       | 1                           | 0.999970922                   |
| 2014 | 5   | 76001        | CAL0050_2G                    | 2               | 170.483                       | 0                           | 170.483                       | 1                           | 0.999675641                   |
| 2014 | 5   | 76001        | CAL0051_2G                    | 2               | 16.0166                       | 0                           | 16.0166                       | 1                           | 0.999969527                   |
| 2014 | 5   | 76001        | CAL0052_2G                    | 2               | 18.6667                       | 0                           | 18.6667                       | 1                           | 0.999964485                   |
| 2014 | 5   | 76001        | CAL0053_2G                    | 2               | 1205.4328                     | 0                           | 1205.4328                     | 1                           | 0.997706559                   |
| 2014 | 5   | 76001        | CAL0054_2G                    | 2               | 5.85                          | 17                          | 22.85                         | 0.999619176                 | 0.999956526                   |
| 2014 | 5   | 76001        | CAL0055_2G                    | 2               | 147.2167                      | 0                           | 147.2167                      | 1                           | 0.999719907                   |
| 2014 | 5   | 76001        | CAL0057_2G                    | 2               | 58.2666                       | 0                           | 58.2666                       | 1                           | 0.999889143                   |
| 2014 | 5   | 76001        | CAL0060_2G                    | 2               | 6.4167                        | 0                           | 6.4167                        | 1                           | 0.999987792                   |
| 2014 | 5   | 76001        | CAL0068_2G                    | 2               | 22.7167                       | 0                           | 22.7167                       | 1                           | 0.999956779                   |
| 2014 | 5   | 76001        | CAL0071_2G                    | 2               | 68.5833                       | 0                           | 68.5833                       | 1                           | 0.999869514                   |
| 2014 | 5   | 76001        | CAL0072_2G                    | 2               | 0                             | 33.2333                     | 33.2333                       | 0.999255526                 | 0.999936771                   |
| 2014 | 5   | 76001        | CAL0073_2G                    | 2               | 4.05                          | 0                           | 4.05                          | 1                           | 0.999992295                   |
| 2014 | 5   | 76001        | CAL0076_2G                    | 2               | 8.2                           | 0                           | 8.2                           | 1                           | 0.999984399                   |
| 2014 | 5   | 76001        | CAL0080_2G                    | 2               | 70.9833                       | 0                           | 70.9833                       | 1                           | 0.999864948                   |
| 2014 | 5   | 76001        | CAL0082_2G                    | 2               | 0                             | 8.5667                      | 8.5667                        | 0.999808094                 | 0.999983701                   |
| 2014 | 5   | 76001        | CAL0085_2G                    | 2               | 4.2                           | 0                           | 4.2                           | 1                           | 0.999992009                   |
| 2014 | 5   | 76001        | CAL0087_2G                    | 2               | 206.7                         | 3.6667                      | 210.3667                      | 0.999917861                 | 0.999599759                   |
| 2014 | 5   | 76001        | CAL0089_2G                    | 2               | 23.6834                       | 0                           | 23.6834                       | 1                           | 0.99995494                    |
| 2014 | 5   | 76001        | CAL0092_2G                    | 2               | 0                             | 83.7333                     | 83.7333                       | 0.998124254                 | 0.99984069                    |
| 2014 | 5   | 76001        | CAL0095_2G                    | 2               | 354.05                        | 0                           | 354.05                        | 1                           | 0.999326389                   |
| 2014 | 5   | 76001        | CAL0097_2G                    | 2               | 213.5167                      | 0                           | 213.5167                      | 1                           | 0.999593766                   |
| 2014 | 5   | 76001        | CAL0102_2G                    | 2               | 148.4333                      | 0                           | 148.4333                      | 1                           | 0.999717593                   |
| 2014 | 5   | 76001        | CAL0106_2G                    | 2               | 294.7667                      | 19.8166                     | 314.5833                      | 0.99955608                  | 0.999401478                   |
| 2014 | 5   | 76001        | CAL0107_2G                    | 2               | 260.9                         | 0                           | 260.9                         | 1                           | 0.999503615                   |
| 2014 | 5   | 76001        | CAL0110_2G                    | 2               | 255.317                       | 0                           | 255.317                       | 1                           | 0.999514237                   |
| 2014 | 5   | 76001        | CAL0112_2G                    | 2               | 16.0667                       | 71.7333                     | 87.8                          | 0.998393071                 | 0.999832953                   |
| 2014 | 5   | 76001        | CAL0117_2G                    | 2               | 73.9166                       | 0                           | 73.9166                       | 1                           | 0.999859367                   |
| 2014 | 5   | 76001        | CAL0124_2G                    | 2               | 44.8834                       | 0                           | 44.8834                       | 1                           | 0.999914605                   |
| 2014 | 5   | 76001        | CAL0125_2G                    | 2               | 198.517                       | 0                           | 198.517                       | 1                           | 0.999622304                   |
| 2014 | 5   | 76001        | CAL0126_2G                    | 2               | 111.917                       | 220.1168                    | 332.0338                      | 0.995069068                 | 0.999368277                   |
| 2014 | 5   | 76001        | CAL0128_2G                    | 2               | 270.8003                      | 26.0167                     | 296.817                       | 0.999417189                 | 0.99943528                    |
| 2014 | 5   | 76001        | CAL0130_2G                    | 2               | 45.5167                       | 0                           | 45.5167                       | 1                           | 0.9999134                     |
| 2014 | 5   | 76001        | CAL0132_2G                    | 2               | 112.7834                      | 0                           | 112.7834                      | 1                           | 0.99978542                    |



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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 76001        | CAL0135_2G                    | 2               | 4.4                           | 0                           | 4.4                           | 1                           | 0.999991629                   |
| 2014 | 5   | 76001        | CAL0136_2G                    | 2               | 247.15                        | 0                           | 247.15                        | 1                           | 0.999529775                   |
| 2014 | 5   | 76001        | CAL0137_2G                    | 2               | 4.2333                        | 0                           | 4.2333                        | 1                           | 0.999991946                   |
| 2014 | 5   | 76001        | CAL0138_2G                    | 2               | 9.0833                        | 0                           | 9.0833                        | 1                           | 0.999982718                   |
| 2014 | 5   | 76001        | CAL0140_2G                    | 2               | 147.8333                      | 0                           | 147.8333                      | 1                           | 0.999718734                   |
| 2014 | 5   | 76001        | CAL0141_2G                    | 2               | 123.1                         | 0                           | 123.1                         | 1                           | 0.999765791                   |
| 2014 | 5   | 76001        | CAL0145_2G                    | 2               | 25.2834                       | 0                           | 25.2834                       | 1                           | 0.999951896                   |
| 2014 | 5   | 76001        | CAL0148_2G                    | 2               | 266.583                       | 0                           | 266.583                       | 1                           | 0.999492803                   |
| 2014 | 5   | 76001        | CAL0149_2G                    | 2               | 21.1333                       | 3.3833                      | 24.5166                       | 0.999924209                 | 0.999953355                   |
| 2014 | 5   | 76001        | CAL0152_2G                    | 2               | 4.1833                        | 0                           | 4.1833                        | 1                           | 0.999992041                   |
| 2014 | 5   | 76001        | CAL0174_2G                    | 2               | 263.967                       | 0                           | 263.967                       | 1                           | 0.99949778                    |
| 2014 | 5   | 76001        | CAL0199_2G                    | 2               | 10.5333                       | 9.3333                      | 19.8666                       | 0.999790921                 | 0.999962202                   |
| 2014 | 5   | 76001        | CAL0247_2G                    | 2               | 826.2826                      | 288.4664                    | 1114.749                      | 0.993537939                 | 0.997879092                   |
| 2014 | 5   | 76001        | CAL0265_2G                    | 2               | 389.5166                      | 124.4333                    | 513.9499                      | 0.997212516                 | 0.999022165                   |
| 2014 | 5   | 76001        | CAL0269_2G                    | 2               | 529.317                       | 7.2167                      | 536.5337                      | 0.999838336                 | 0.998979198                   |
| 2014 | 5   | 18001        | CAQ0001_2G                    | 3               | 30.75                         | 9.3334                      | 40.0834                       | 0.999790918                 | 0.999923738                   |
| 2014 | 5   | 18001        | CAQ0002_2G                    | 3               | 661.6331                      | 31.3166                     | 692.9497                      | 0.999298463                 | 0.998681603                   |
| 2014 | 5   | 18753        | CAQ0003_2G                    | 3               | 1204.5671                     | 102.55                      | 1307.1171                     | 0.997702733                 | 0.997513095                   |
| 2014 | 5   | 18247        | CAQ0006_2G                    | 3               | 3884.9144                     | 195.0003                    | 4079.9147                     | 0.995631714                 | 0.992237605                   |
| 2014 | 5   | 18001        | CAQ0008_2G                    | 3               | 185.8497                      | 34.4167                     | 220.2664                      | 0.999229017                 | 0.999580924                   |
| 2014 | 5   | 18001        | CAQ0009_2G                    | 3               | 767.7503                      | 2968.5802                   | 3736.3305                     | 0.933499547                 | 0.992891304                   |
| 2014 | 5   | 18001        | CAQ0019_2G                    | 3               | 252.6329                      | 57.9334                     | 310.5663                      | 0.998702209                 | 0.99940912                    |
| 2014 | 5   | 18001        | CAQ0023_2G                    | 3               | 1934.8493                     | 2840.3695                   | 4775.2188                     | 0.936371651                 | 0.990914728                   |
| 2014 | 5   | 18001        | CAQ0025_2G                    | 3               | 540.083                       | 0                           | 540.083                       | 1                           | 0.998972445                   |
| 2014 | 5   | 13001        | CAR0001_2G                    | 2               | 0                             | 57.8167                     | 57.8167                       | 0.998704823                 | 0.999889999                   |
| 2014 | 5   | 13001        | CAR0004_2G                    | 2               | 23.7667                       | 0                           | 23.7667                       | 1                           | 0.999954782                   |
| 2014 | 5   | 13001        | CAR0007_2G                    | 2               | 0                             | 5.85                        | 5.85                          | 0.999868952                 | 0.99998887                    |
| 2014 | 5   | 13001        | CAR0008_2G                    | 2               | 175.5833                      | 158.5667                    | 334.15                        | 0.996447879                 | 0.99936425                    |
| 2014 | 5   | 13001        | CAR0009_2G                    | 2               | 0                             | 1062.717                    | 1062.717                      | 0.976193616                 | 0.997978088                   |
| 2014 | 5   | 13001        | CAR0016_2G                    | 2               | 48.7166                       | 0                           | 48.7166                       | 1                           | 0.999907312                   |
| 2014 | 5   | 13001        | CAR0025_2G                    | 2               | 11.5333                       | 0                           | 11.5333                       | 1                           | 0.999978057                   |
| 2014 | 5   | 13001        | CAR0039_2G                    | 2               | 0                             | 150.667                     | 150.667                       | 0.996624843                 | 0.999713343                   |
| 2014 | 5   | 13001        | CAR0045_2G                    | 2               | 76.95                         | 0                           | 76.95                         | 1                           | 0.999853596                   |
| 2014 | 5   | 13001        | CAR0054_2G                    | 2               | 277.55                        | 0                           | 277.55                        | 1                           | 0.999471937                   |
| 2014 | 5   | 13001        | CAR0057_2G                    | 2               | 20.6834                       | 0                           | 20.6834                       | 1                           | 0.999960648                   |
| 2014 | 5   | 13001        | CAR0058_2G                    | 2               | 5.2333                        | 0                           | 5.2333                        | 1                           | 0.999990043                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 13001        | CAR0061_2G                    | 2               | 0                             | 68.1499                     | 68.1499                       | 0.998473345                 | 0.999870339                   |
| 2014 | 5   | 13001        | CAR0062_2G                    | 2               | 402.05                        | 0                           | 402.05                        | 1                           | 0.999235065                   |
| 2014 | 5   | 13001        | CAR0070_2G                    | 2               | 0                             | 175                         | 175                           | 0.996079749                 | 0.999667047                   |
| 2014 | 5   | 13001        | CAR0077_2G                    | 2               | 871.6                         | 0                           | 871.6                         | 1                           | 0.998341705                   |
| 2014 | 5   | 13001        | CAR0080_2G                    | 2               | 676.167                       | 8.7167                      | 684.8837                      | 0.999804733                 | 0.998696949                   |
| 2014 | 5   | 13001        | CAR0088_2G                    | 2               | 77.2667                       | 0                           | 77.2667                       | 1                           | 0.999852993                   |
| 2014 | 5   | 13001        | CAR0089_2G                    | 2               | 5.9167                        | 0                           | 5.9167                        | 1                           | 0.999988743                   |
| 2014 | 5   | 13001        | CAR0090_2G                    | 2               | 957.833                       | 0                           | 957.833                       | 1                           | 0.998177639                   |
| 2014 | 5   | 13001        | CAR0092_2G                    | 2               | 37.7833                       | 0                           | 37.7833                       | 1                           | 0.999928114                   |
| 2014 | 5   | 13001        | CAR0103_2G                    | 2               | 141.25                        | 11.0167                     | 152.2667                      | 0.99975321                  | 0.999710299                   |
| 2014 | 5   | 13001        | CAR0104_2G                    | 2               | 76.5667                       | 111.333                     | 187.8997                      | 0.997505981                 | 0.999642504                   |
| 2014 | 5   | 13001        | CAR0105_2G                    | 2               | 78.55                         | 0                           | 78.55                         | 1                           | 0.999850552                   |
| 2014 | 5   | 13001        | CAR0108_2G                    | 2               | 0                             | 26.2667                     | 26.2667                       | 0.999411588                 | 0.999950025                   |
| 2014 | 5   | 13001        | CAR0109_2G                    | 2               | 615.5337                      | 0                           | 615.5337                      | 1                           | 0.998828893                   |
| 2014 | 5   | 13001        | CAR0110_2G                    | 2               | 0                             | 283.583                     | 283.583                       | 0.993647334                 | 0.999460459                   |
| 2014 | 5   | 13001        | CAR0112_2G                    | 2               | 139.0997                      | 0                           | 139.0997                      | 1                           | 0.999735351                   |
| 2014 | 5   | 13001        | CAR0114_2G                    | 2               | 0                             | 10.3666                     | 10.3666                       | 0.999767773                 | 0.999980277                   |
| 2014 | 5   | 13001        | CAR0119_2G                    | 2               | 0                             | 649.133                     | 649.133                       | 0.98545849                  | 0.998764968                   |
| 2014 | 5   | 13001        | CAR0120_2G                    | 2               | 189.0663                      | 0                           | 189.0663                      | 1                           | 0.999640285                   |
| 2014 | 5   | 13001        | CAR0121_2G                    | 2               | 0                             | 242.2999                    | 242.2999                      | 0.994572135                 | 0.999539003                   |
| 2014 | 5   | 13001        | CAR0122_2G                    | 2               | 1674.684                      | 0                           | 1674.684                      | 1                           | 0.996813767                   |
| 2014 | 5   | 13001        | CAR0127_2G                    | 2               | 60.1167                       | 0                           | 60.1167                       | 1                           | 0.999885623                   |
| 2014 | 5   | 13001        | CAR0128_2G                    | 2               | 71.7166                       | 0                           | 71.7166                       | 1                           | 0.999863553                   |
| 2014 | 5   | 13001        | CAR0129_2G                    | 2               | 132.517                       | 0                           | 132.517                       | 1                           | 0.999747875                   |
| 2014 | 5   | 13001        | CAR0130_2G                    | 2               | 48.25                         | 0                           | 48.25                         | 1                           | 0.9999082                     |
| 2014 | 5   | 13001        | CAR0131_2G                    | 2               | 337.967                       | 0                           | 337.967                       | 1                           | 0.999356988                   |
| 2014 | 5   | 13001        | CAR0132_2G                    | 2               | 7.0334                        | 0                           | 7.0334                        | 1                           | 0.999986618                   |
| 2014 | 5   | 13001        | CAR0139_2G                    | 2               | 198.083                       | 0                           | 198.083                       | 1                           | 0.99962313                    |
| 2014 | 5   | 13001        | CAR0140_2G                    | 2               | 54.75                         | 0                           | 54.75                         | 1                           | 0.999895833                   |
| 2014 | 5   | 13001        | CAR0141_2G                    | 2               | 0                             | 14.9666                     | 14.9666                       | 0.999664727                 | 0.999971525                   |
| 2014 | 5   | 13001        | CAR0146_2G                    | 2               | 414.5503                      | 0                           | 414.5503                      | 1                           | 0.999211282                   |
| 2014 | 5   | 13001        | CAR0147_2G                    | 2               | 314.967                       | 0                           | 314.967                       | 1                           | 0.999400748                   |
| 2014 | 5   | 13001        | CAR0151_2G                    | 2               | 226.917                       | 0                           | 226.917                       | 1                           | 0.999568271                   |
| 2014 | 5   | 13001        | CAR0156_2G                    | 2               | 0                             | 90.7833                     | 90.7833                       | 0.997966324                 | 0.999827277                   |
| 2014 | 5   | 13001        | CAR0160_2G                    | 2               | 175.55                        | 22.9333                     | 198.4833                      | 0.999486261                 | 0.999622368                   |
| 2014 | 5   | 13001        | CAR0175_2G                    | 2               | 36.9                          | 0                           | 36.9                          | 1                           | 0.999929795                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 13001        | CAR0177_2G                    | 2               | 123.3167                      | 0                           | 123.3167                      | 1                           | 0.999765379                   |
| 2014 | 5   | 13001        | CAR0178_2G                    | 2               | 5.25                          | 0                           | 5.25                          | 1                           | 0.999990011                   |
| 2014 | 5   | 13001        | CAR0189_2G                    | 2               | 364.3999                      | 33.0833                     | 397.4832                      | 0.999258887                 | 0.999243753                   |
| 2014 | 5   | 13001        | CAR0199_2G                    | 2               | 0                             | 524.7                       | 524.7                         | 0.988245968                 | 0.999001712                   |
| 2014 | 5   | 13001        | CAR0222_2G                    | 2               | 111.7                         | 0                           | 111.7                         | 1                           | 0.999787481                   |
| 2014 | 5   | 13001        | CAR0223_2G                    | 2               | 140.45                        | 0                           | 140.45                        | 1                           | 0.999732782                   |
| 2014 | 5   | 85001        | CAS0001_2G                    | 3               | 364.1163                      | 55.9                        | 420.0163                      | 0.99874776                  | 0.999200882                   |
| 2014 | 5   | 85001        | CAS0002_2G                    | 3               | 679.8333                      | 54.3                        | 734.1333                      | 0.998783602                 | 0.998603247                   |
| 2014 | 5   | 85001        | CAS0003_2G                    | 3               | 419.2836                      | 73.3666                     | 492.6502                      | 0.998356483                 | 0.99906269                    |
| 2014 | 5   | 85010        | CAS0004_2G                    | 3               | 380.8837                      | 55.6                        | 436.4837                      | 0.99875448                  | 0.999169552                   |
| 2014 | 5   | 85410        | CAS0005_2G                    | 3               | 362.9333                      | 59.9167                     | 422.85                        | 0.99865778                  | 0.999195491                   |
| 2014 | 5   | 85440        | CAS0006_2G                    | 3               | 9.3834                        | 50.7                        | 60.0834                       | 0.998864247                 | 0.999885686                   |
| 2014 | 5   | 85001        | CAS0007_2G                    | 3               | 435.4503                      | 54.15                       | 489.6003                      | 0.998786962                 | 0.999068493                   |
| 2014 | 5   | 85250        | CAS0008_2G                    | 3               | 598.1998                      | 0                           | 598.1998                      | 1                           | 0.998861873                   |
| 2014 | 5   | 85001        | CAS0010_2G                    | 3               | 361.867                       | 53.8167                     | 415.6837                      | 0.998794429                 | 0.999209125                   |
| 2014 | 5   | 85010        | CAS0011_2G                    | 3               | 630.2                         | 67.0167                     | 697.2167                      | 0.99849873                  | 0.998673484                   |
| 2014 | 5   | 85010        | CAS0012_2G                    | 3               | 366.0167                      | 59.8667                     | 425.8834                      | 0.9986589                   | 0.99918972                    |
| 2014 | 5   | 85010        | CAS0013_2G                    | 3               | 667.8                         | 67.1667                     | 734.9667                      | 0.99849537                  | 0.998601662                   |
| 2014 | 5   | 85263        | CAS0022_2G                    | 3               | 614.7661                      | 0                           | 614.7661                      | 1                           | 0.998830354                   |
| 2014 | 5   | 85001        | CAS0032_2G                    | 3               | 362.6504                      | 53.9167                     | 416.5671                      | 0.998792189                 | 0.999207445                   |
| 2014 | 5   | 19698        | CAU0004_2G                    | 2               | 27.6166                       | 0                           | 27.6166                       | 1                           | 0.999947457                   |
| 2014 | 5   | 19137        | CAU0005_2G                    | 2               | 197.55                        | 3.2833                      | 200.8333                      | 0.999926449                 | 0.999617897                   |
| 2014 | 5   | 19548        | CAU0006_2G                    | 2               | 31.9834                       | 7.15                        | 39.1334                       | 0.99983983                  | 0.999925545                   |
| 2014 | 5   | 19001        | CAU0008_2G                    | 2               | 0                             | 3.4167                      | 3.4167                        | 0.999923461                 | 0.999993499                   |
| 2014 | 5   | 19807        | CAU0009_2G                    | 2               | 0                             | 4.05                        | 4.05                          | 0.999909274                 | 0.999992295                   |
| 2014 | 5   | 19743        | CAU0012_2G                    | 2               | 0                             | 32.9833                     | 32.9833                       | 0.999261127                 | 0.999937246                   |
| 2014 | 5   | 19256        | CAU0013_2G                    | 2               | 12.3667                       | 3.7                         | 16.0667                       | 0.999917115                 | 0.999969432                   |
| 2014 | 5   | 19100        | CAU0015_2G                    | 2               | 4.9667                        | 0                           | 4.9667                        | 1                           | 0.99999055                    |
| 2014 | 5   | 19392        | CAU0018_2G                    | 2               | 569.3997                      | 62.2667                     | 631.6664                      | 0.998605137                 | 0.998798199                   |
| 2014 | 5   | 19807        | CAU0019_2G                    | 2               | 0                             | 62.8                        | 62.8                          | 0.99859319                  | 0.999880518                   |
| 2014 | 5   | 19130        | CAU0020_2G                    | 2               | 21.7667                       | 3.9833                      | 25.75                         | 0.999910768                 | 0.999951008                   |
| 2014 | 5   | 19698        | CAU0021_2G                    | 2               | 21.45                         | 0                           | 21.45                         | 1                           | 0.999959189                   |
| 2014 | 5   | 19760        | CAU0022_2G                    | 2               | 44                            | 0                           | 44                            | 1                           | 0.999916286                   |
| 2014 | 5   | 19760        | CAU0024_2G                    | 2               | 352.9503                      | 3.9                         | 356.8503                      | 0.999912634                 | 0.999321061                   |
| 2014 | 5   | 19130        | CAU0025_2G                    | 2               | 296.8667                      | 0                           | 296.8667                      | 1                           | 0.999435185                   |
| 2014 | 5   | 19548        | CAU0026_2G                    | 2               | 337.9497                      | 11.1666                     | 349.1163                      | 0.999749852                 | 0.999335776                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 19698        | CAU0027_2G                    | 2               | 27.9334                       | 0                           | 27.9334                       | 1                           | 0.999946854                   |
| 2014 | 5   | 19212        | CAU0030_2G                    | 2               | 11.0333                       | 167.167                     | 178.2003                      | 0.99625522                  | 0.999660958                   |
| 2014 | 5   | 19455        | CAU0031_2G                    | 2               | 0                             | 7.4                         | 7.4                           | 0.999834229                 | 0.999985921                   |
| 2014 | 5   | 19450        | CAU0032_2G                    | 2               | 0                             | 3.5667                      | 3.5667                        | 0.999920101                 | 0.999993214                   |
| 2014 | 5   | 19780        | CAU0033_2G                    | 2               | 138.1668                      | 15.1333                     | 153.3001                      | 0.999660992                 | 0.999708333                   |
| 2014 | 5   | 19513        | CAU0037_2G                    | 2               | 5.3                           | 0                           | 5.3                           | 1                           | 0.999989916                   |
| 2014 | 5   | 19532        | CAU0045_2G                    | 2               | 0                             | 3.4667                      | 3.4667                        | 0.999922341                 | 0.999993404                   |
| 2014 | 5   | 19137        | CAU0050_2G                    | 2               | 31.4333                       | 7.0333                      | 38.4666                       | 0.999842444                 | 0.999926814                   |
| 2014 | 5   | 19130        | CAU0056_2G                    | 2               | 26.8                          | 0                           | 26.8                          | 1                           | 0.999949011                   |
| 2014 | 5   | 20750        | CES0002_2G                    | 2               | 0                             | 5.1                         | 5.1                           | 0.999885753                 | 0.999990297                   |
| 2014 | 5   | 20013        | CES0004_2G                    | 2               | 101.45                        | 0                           | 101.45                        | 1                           | 0.999806982                   |
| 2014 | 5   | 20013        | CES0006_2G                    | 2               | 9.4167                        | 0                           | 9.4167                        | 1                           | 0.999982084                   |
| 2014 | 5   | 20045        | CES0007_2G                    | 2               | 12.8                          | 0                           | 12.8                          | 1                           | 0.999975647                   |
| 2014 | 5   | 20032        | CES0009_2G                    | 2               | 7.85                          | 5.75                        | 13.6                          | 0.999871192                 | 0.999974125                   |
| 2014 | 5   | 20178        | CES0011_2G                    | 2               | 14.3667                       | 0                           | 14.3667                       | 1                           | 0.999972666                   |
| 2014 | 5   | 20032        | CES0012_2G                    | 2               | 0                             | 4.4                         | 4.4                           | 0.999901434                 | 0.999991629                   |
| 2014 | 5   | 20228        | CES0013_2G                    | 2               | 35.0167                       | 22.75                       | 57.7667                       | 0.999490367                 | 0.999890094                   |
| 2014 | 5   | 20787        | CES0015_2G                    | 2               | 15.1167                       | 0                           | 15.1167                       | 1                           | 0.999971239                   |
| 2014 | 5   | 20517        | CES0016_2G                    | 2               | 15.3667                       | 0                           | 15.3667                       | 1                           | 0.999970764                   |
| 2014 | 5   | 20517        | CES0017_2G                    | 2               | 64.5667                       | 0                           | 64.5667                       | 1                           | 0.999877156                   |
| 2014 | 5   | 20550        | CES0018_2G                    | 2               | 2035.8332                     | 239.9163                    | 2275.7495                     | 0.994625531                 | 0.995670187                   |
| 2014 | 5   | 20383        | CES0019_2G                    | 2               | 1693.0009                     | 241.6667                    | 1934.6676                     | 0.994586319                 | 0.996319126                   |
| 2014 | 5   | 20383        | CES0020_2G                    | 2               | 2168.8828                     | 252.05                      | 2420.9328                     | 0.994353719                 | 0.995393963                   |
| 2014 | 5   | 20178        | CES0021_2G                    | 2               | 10.7                          | 76.6                        | 87.3                          | 0.99828405                  | 0.999833904                   |
| 2014 | 5   | 20011        | CES0023_2G                    | 2               | 5.25                          | 177.3334                    | 182.5834                      | 0.996027478                 | 0.999652619                   |
| 2014 | 5   | 20383        | CES0024_2G                    | 2               | 1790.583                      | 409.7167                    | 2200.2997                     | 0.990821759                 | 0.995813737                   |
| 2014 | 5   | 20228        | CES0025_2G                    | 2               | 2021.6171                     | 181.05                      | 2202.6671                     | 0.99594422                  | 0.995809233                   |
| 2014 | 5   | 20250        | CES0028_2G                    | 2               | 15.6334                       | 23.1166                     | 38.75                         | 0.999482155                 | 0.999926275                   |
| 2014 | 5   | 20238        | CES0032_2G                    | 2               | 15.8                          | 0                           | 15.8                          | 1                           | 0.999969939                   |
| 2014 | 5   | 20175        | CES0033_2G                    | 2               | 2580.0163                     | 181.633                     | 2761.6493                     | 0.99593116                  | 0.994745721                   |
| 2014 | 5   | 20001        | CES0034_2G                    | 2               | 122.1                         | 0                           | 122.1                         | 1                           | 0.999767694                   |
| 2014 | 5   | 20001        | CES0035_2G                    | 2               | 10.5667                       | 3.6833                      | 14.25                         | 0.999917489                 | 0.999972888                   |
| 2014 | 5   | 20250        | CES0037_2G                    | 2               | 24.9833                       | 0                           | 24.9833                       | 1                           | 0.999952467                   |
| 2014 | 5   | 20710        | CES0038_2G                    | 2               | 379.7496                      | 30.4167                     | 410.1663                      | 0.999318622                 | 0.999219623                   |
| 2014 | 5   | 20770        | CES0039_2G                    | 2               | 13.0833                       | 0                           | 13.0833                       | 1                           | 0.999975108                   |
| 2014 | 5   | 20614        | CES0040_2G                    | 2               | 498.1671                      | 0                           | 498.1671                      | 1                           | 0.999052193                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 20614        | CES0041_2G                    | 2               | 234                           | 11.75                       | 245.75                        | 0.999736783                 | 0.999532439                   |
| 2014 | 5   | 20175        | CES0042_2G                    | 2               | 55.2167                       | 0                           | 55.2167                       | 1                           | 0.999894945                   |
| 2014 | 5   | 20011        | CES0043_2G                    | 2               | 11.4167                       | 0                           | 11.4167                       | 1                           | 0.999978279                   |
| 2014 | 5   | 20001        | CES0044_2G                    | 2               | 293.6833                      | 120.4834                    | 414.1667                      | 0.997300999                 | 0.999212012                   |
| 2014 | 5   | 20250        | CES0045_2G                    | 2               | 7.4                           | 0                           | 7.4                           | 1                           | 0.999985921                   |
| 2014 | 5   | 20295        | CES0047_2G                    | 2               | 0                             | 9.7333                      | 9.7333                        | 0.99978196                  | 0.999981482                   |
| 2014 | 5   | 20001        | CES0052_2G                    | 2               | 22.05                         | 0                           | 22.05                         | 1                           | 0.999958048                   |
| 2014 | 5   | 20013        | CES0058_2G                    | 2               | 120.1668                      | 0                           | 120.1668                      | 1                           | 0.999771372                   |
| 2014 | 5   | 20060        | CES0060_2G                    | 2               | 194.4                         | 0                           | 194.4                         | 1                           | 0.999630137                   |
| 2014 | 5   | 20443        | CES0061_2G                    | 2               | 29.3666                       | 0                           | 29.3666                       | 1                           | 0.999944127                   |
| 2014 | 5   | 20238        | CES0062_2G                    | 2               | 59.0167                       | 0                           | 59.0167                       | 1                           | 0.999887716                   |
| 2014 | 5   | 20228        | CES0068_2G                    | 2               | 2054.0166                     | 192.0997                    | 2246.1163                     | 0.995696691                 | 0.995726567                   |
| 2014 | 5   | 27361        | CHO0008_2G                    | 2               | 671.0168                      | 123.8333                    | 794.8501                      | 0.997225957                 | 0.998487728                   |
| 2014 | 5   | 27787        | CHO0009_2G                    | 2               | 713.9665                      | 95.2666                     | 809.2331                      | 0.997865892                 | 0.998460363                   |
| 2014 | 5   | 23466        | COR0002_2G                    | 2               | 136.9667                      | 0                           | 136.9667                      | 1                           | 0.999739409                   |
| 2014 | 5   | 23350        | COR0003_2G                    | 2               | 97.8166                       | 0                           | 97.8166                       | 1                           | 0.999813895                   |
| 2014 | 5   | 23466        | COR0004_2G                    | 2               | 98.3                          | 0                           | 98.3                          | 1                           | 0.999812976                   |
| 2014 | 5   | 23079        | COR0005_2G                    | 2               | 262.8496                      | 51.0333                     | 313.8829                      | 0.998856781                 | 0.99940281                    |
| 2014 | 5   | 23162        | COR0006_2G                    | 2               | 21.05                         | 0                           | 21.05                         | 1                           | 0.999959951                   |
| 2014 | 5   | 23555        | COR0007_2G                    | 2               | 27.0167                       | 0                           | 27.0167                       | 1                           | 0.999948598                   |
| 2014 | 5   | 23001        | COR0008_2G                    | 2               | 85.9                          | 163.65                      | 249.55                        | 0.996334005                 | 0.999525209                   |
| 2014 | 5   | 23001        | COR0009_2G                    | 2               | 22.5                          | 0                           | 22.5                          | 1                           | 0.999957192                   |
| 2014 | 5   | 23001        | COR0010_2G                    | 2               | 148.0503                      | 0                           | 148.0503                      | 1                           | 0.999718321                   |
| 2014 | 5   | 23162        | COR0011_2G                    | 2               | 56.7832                       | 257.9496                    | 314.7328                      | 0.994221559                 | 0.999401193                   |
| 2014 | 5   | 23686        | COR0012_2G                    | 2               | 0                             | 50.7833                     | 50.7833                       | 0.998862381                 | 0.99990338                    |
| 2014 | 5   | 23586        | COR0013_2G                    | 2               | 24.6333                       | 0                           | 24.6333                       | 1                           | 0.999953133                   |
| 2014 | 5   | 23189        | COR0016_2G                    | 2               | 31                            | 6.3                         | 37.3                          | 0.999858871                 | 0.999929033                   |
| 2014 | 5   | 23660        | COR0017_2G                    | 2               | 101.4667                      | 0                           | 101.4667                      | 1                           | 0.999806951                   |
| 2014 | 5   | 23660        | COR0018_2G                    | 2               | 47.5333                       | 12.2167                     | 59.75                         | 0.999726328                 | 0.99988632                    |
| 2014 | 5   | 23660        | COR0019_2G                    | 2               | 118.2332                      | 0                           | 118.2332                      | 1                           | 0.999775051                   |
| 2014 | 5   | 23555        | COR0020_2G                    | 2               | 76.2834                       | 0                           | 76.2834                       | 1                           | 0.999854864                   |
| 2014 | 5   | 23670        | COR0022_2G                    | 2               | 22.5333                       | 0                           | 22.5333                       | 1                           | 0.999957128                   |
| 2014 | 5   | 23182        | COR0023_2G                    | 2               | 29.15                         | 0                           | 29.15                         | 1                           | 0.99994454                    |
| 2014 | 5   | 23670        | COR0024_2G                    | 2               | 22.5333                       | 0                           | 22.5333                       | 1                           | 0.999957128                   |
| 2014 | 5   | 23417        | COR0026_2G                    | 2               | 301.0996                      | 0                           | 301.0996                      | 1                           | 0.999427132                   |
| 2014 | 5   | 23675        | COR0027_2G                    | 2               | 24.6333                       | 0                           | 24.6333                       | 1                           | 0.999953133                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 23570        | COR0028_2G                    | 2               | 76.7333                       | 0                           | 76.7333                       | 1                           | 0.999854008                   |
| 2014 | 5   | 23807        | COR0029_2G                    | 2               | 125.517                       | 16.7167                     | 142.2337                      | 0.999625522                 | 0.999729388                   |
| 2014 | 5   | 23068        | COR0030_2G                    | 2               | 98.9333                       | 0                           | 98.9333                       | 1                           | 0.999811771                   |
| 2014 | 5   | 23855        | COR0031_2G                    | 2               | 147.9333                      | 6.6667                      | 154.6                         | 0.999850656                 | 0.99970586                    |
| 2014 | 5   | 23001        | COR0033_2G                    | 2               | 205.017                       | 0                           | 205.017                       | 1                           | 0.999609937                   |
| 2014 | 5   | 23417        | COR0034_2G                    | 2               | 24.85                         | 0                           | 24.85                         | 1                           | 0.999952721                   |
| 2014 | 5   | 23686        | COR0037_2G                    | 2               | 0                             | 191.8999                    | 191.8999                      | 0.995701167                 | 0.999634894                   |
| 2014 | 5   | 23660        | COR0038_2G                    | 2               | 99.2167                       | 24.9                        | 124.1167                      | 0.999442204                 | 0.999763857                   |
| 2014 | 5   | 23580        | COR0039_2G                    | 2               | 105.1834                      | 222.233                     | 327.4164                      | 0.995021662                 | 0.999377062                   |
| 2014 | 5   | 23464        | COR0040_2G                    | 2               | 0                             | 359.6503                    | 359.6503                      | 0.991943318                 | 0.999315734                   |
| 2014 | 5   | 23168        | COR0041_2G                    | 2               | 22.5167                       | 0                           | 22.5167                       | 1                           | 0.99995716                    |
| 2014 | 5   | 23001        | COR0042_2G                    | 2               | 125.35                        | 0                           | 125.35                        | 1                           | 0.999761511                   |
| 2014 | 5   | 23500        | COR0044_2G                    | 2               | 24.8333                       | 0                           | 24.8333                       | 1                           | 0.999952752                   |
| 2014 | 5   | 23182        | COR0046_2G                    | 2               | 33.15                         | 0                           | 33.15                         | 1                           | 0.999936929                   |
| 2014 | 5   | 23675        | COR0052_2G                    | 2               | 24.4167                       | 0                           | 24.4167                       | 1                           | 0.999953545                   |
| 2014 | 5   | 23678        | COR0060_2G                    | 2               | 91.45                         | 0                           | 91.45                         | 1                           | 0.999826008                   |
| 2014 | 5   | 23162        | COR0062_2G                    | 2               | 50.0001                       | 0                           | 50.0001                       | 1                           | 0.99990487                    |
| 2014 | 5   | 23189        | COR0076_2G                    | 2               | 68.85                         | 0                           | 68.85                         | 1                           | 0.999869007                   |
| 2014 | 5   | 23417        | COR0077_2G                    | 2               | 28.05                         | 0                           | 28.05                         | 1                           | 0.999946632                   |
| 2014 | 5   | 23182        | COR0079_2G                    | 2               | 1058.5833                     | 0                           | 1058.5833                     | 1                           | 0.997985953                   |
| 2014 | 5   | 23419        | COR0080_2G                    | 2               | 54.8167                       | 108.0001                    | 162.8168                      | 0.997580643                 | 0.999690227                   |
| 2014 | 5   | 23090        | COR0082_2G                    | 2               | 692.85                        | 0                           | 692.85                        | 1                           | 0.998681792                   |
| 2014 | 5   | 23182        | COR0083_2G                    | 2               | 11.1667                       | 0                           | 11.1667                       | 1                           | 0.999978754                   |
| 2014 | 5   | 23189        | COR0084_2G                    | 2               | 74.1833                       | 0                           | 74.1833                       | 1                           | 0.99985886                    |
| 2014 | 5   | 23464        | COR0085_2G                    | 2               | 25.1833                       | 362.1333                    | 387.3166                      | 0.991887695                 | 0.999263096                   |
| 2014 | 5   | 23466        | COR0086_2G                    | 2               | 79.6667                       | 0                           | 79.6667                       | 1                           | 0.999848427                   |
| 2014 | 5   | 23466        | COR0087_2G                    | 2               | 76.15                         | 0                           | 76.15                         | 1                           | 0.999855118                   |
| 2014 | 5   | 23350        | COR0089_2G                    | 2               | 76.7167                       | 0                           | 76.7167                       | 1                           | 0.99985404                    |
| 2014 | 5   | 23466        | COR0090_2G                    | 2               | 251.2333                      | 1652.6507                   | 1903.884                      | 0.962978255                 | 0.996377694                   |
| 2014 | 5   | 23162        | COR0095_2G                    | 2               | 124.3163                      | 140.283                     | 264.5993                      | 0.99685746                  | 0.999496577                   |
| 2014 | 5   | 23001        | COR0100_2G                    | 2               | 182.9                         | 0                           | 182.9                         | 1                           | 0.999652017                   |
| 2014 | 5   | 23660        | COR0107_2G                    | 2               | 220.8163                      | 0                           | 220.8163                      | 1                           | 0.999579878                   |
| 2014 | 5   | 23660        | COR0108_2G                    | 2               | 22.5333                       | 0                           | 22.5333                       | 1                           | 0.999957128                   |
| 2014 | 5   | 23300        | COR0109_2G                    | 2               | 55.4833                       | 0                           | 55.4833                       | 1                           | 0.999894438                   |
| 2014 | 5   | 23807        | COR0111_2G                    | 2               | 125.583                       | 21.7834                     | 147.3664                      | 0.999512021                 | 0.999719623                   |
| 2014 | 5   | 23079        | COR0112_2G                    | 2               | 144.3                         | 0                           | 144.3                         | 1                           | 0.999725457                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 23189        | COR0116_2G                    | 2               | 92.1833                       | 0                           | 92.1833                       | 1                           | 0.999824613                   |
| 2014 | 5   | 23168        | COR0117_2G                    | 2               | 517.4997                      | 154.1                       | 671.5997                      | 0.996547939                 | 0.998722223                   |
| 2014 | 5   | 23660        | COR0118_2G                    | 2               | 171.8504                      | 28.95                       | 200.8004                      | 0.999351478                 | 0.99961796                    |
| 2014 | 5   | 23660        | COR0119_2G                    | 2               | 100.7833                      | 10.1166                     | 110.8999                      | 0.999773374                 | 0.999789003                   |
| 2014 | 5   | 23660        | COR0120_2G                    | 2               | 22.3333                       | 386.5163                    | 408.8496                      | 0.991341481                 | 0.999222128                   |
| 2014 | 5   | 23417        | COR0126_2G                    | 2               | 1389.85                       | 0                           | 1389.85                       | 1                           | 0.997355689                   |
| 2014 | 5   | 23417        | COR0127_2G                    | 2               | 371.75                        | 0                           | 371.75                        | 1                           | 0.999292713                   |
| 2014 | 5   | 23001        | COR0129_2G                    | 2               | 526.5167                      | 21.7167                     | 548.2334                      | 0.999513515                 | 0.998956938                   |
| 2014 | 5   | 23419        | COR0131_2G                    | 2               | 708.167                       | 0                           | 708.167                       | 1                           | 0.99865265                    |
| 2014 | 5   | 23189        | COR0132_2G                    | 2               | 354.0998                      | 0                           | 354.0998                      | 1                           | 0.999326294                   |
| 2014 | 5   | 23162        | COR0133_2G                    | 2               | 22.5333                       | 0                           | 22.5333                       | 1                           | 0.999957128                   |
| 2014 | 5   | 23660        | COR8081_2G                    | 2               | 194.8337                      | 0                           | 194.8337                      | 1                           | 0.999629312                   |
| 2014 | 5   | 54001        | CUC0005_2G                    | 2               | 0                             | 45                          | 45                            | 0.998991935                 | 0.999914384                   |
| 2014 | 5   | 54001        | CUC0006_2G                    | 2               | 0                             | 45.1667                     | 45.1667                       | 0.998988201                 | 0.999914066                   |
| 2014 | 5   | 54001        | CUC0007_2G                    | 2               | 49.3333                       | 0                           | 49.3333                       | 1                           | 0.999906139                   |
| 2014 | 5   | 54001        | CUC0010_2G                    | 2               | 10.5                          | 0                           | 10.5                          | 1                           | 0.999980023                   |
| 2014 | 5   | 54001        | CUC0012_2G                    | 2               | 30.4167                       | 0                           | 30.4167                       | 1                           | 0.99994213                    |
| 2014 | 5   | 54001        | CUC0013_2G                    | 2               | 34.4167                       | 0                           | 34.4167                       | 1                           | 0.999934519                   |
| 2014 | 5   | 54001        | CUC0014_2G                    | 2               | 40.0833                       | 10.1667                     | 50.25                         | 0.999772251                 | 0.999904395                   |
| 2014 | 5   | 54001        | CUC0017_2G                    | 2               | 10.5                          | 0                           | 10.5                          | 1                           | 0.999980023                   |
| 2014 | 5   | 54001        | CUC0020_2G                    | 2               | 17.9167                       | 27.1667                     | 45.0834                       | 0.999391427                 | 0.999914225                   |
| 2014 | 5   | 54001        | CUC0022_2G                    | 2               | 4.4167                        | 0                           | 4.4167                        | 1                           | 0.999991597                   |
| 2014 | 5   | 54001        | CUC0023_2G                    | 2               | 73.4167                       | 174.0001                    | 247.4168                      | 0.996102148                 | 0.999529268                   |
| 2014 | 5   | 54001        | CUC0028_2G                    | 2               | 0                             | 82.5                        | 82.5                          | 0.998151882                 | 0.999843037                   |
| 2014 | 5   | 54001        | CUC0029_2G                    | 2               | 99.4167                       | 0                           | 99.4167                       | 1                           | 0.999810851                   |
| 2014 | 5   | 54001        | CUC0030_2G                    | 2               | 49                            | 0                           | 49                            | 1                           | 0.999906773                   |
| 2014 | 5   | 54001        | CUC0032_2G                    | 2               | 3.75                          | 10.1667                     | 13.9167                       | 0.999772251                 | 0.999973522                   |
| 2014 | 5   | 54001        | CUC0033_2G                    | 2               | 10.5                          | 0                           | 10.5                          | 1                           | 0.999980023                   |
| 2014 | 5   | 54001        | CUC0034_2G                    | 2               | 3.75                          | 10.1667                     | 13.9167                       | 0.999772251                 | 0.999973522                   |
| 2014 | 5   | 25754        | CUN0001_2G                    | 2               | 491.9169                      | 11.3333                     | 503.2502                      | 0.999746118                 | 0.999042522                   |
| 2014 | 5   | 25754        | CUN0003_2G                    | 2               | 22.35                         | 0                           | 22.35                         | 1                           | 0.999957477                   |
| 2014 | 5   | 25758        | CUN0005_2G                    | 2               | 0                             | 6.65                        | 6.65                          | 0.99985103                  | 0.999987348                   |
| 2014 | 5   | 25269        | CUN0006_2G                    | 2               | 0                             | 382.267                     | 382.267                       | 0.991436671                 | 0.999272704                   |
| 2014 | 5   | 25473        | CUN0007_2G                    | 2               | 69.6168                       | 0                           | 69.6168                       | 1                           | 0.999867548                   |
| 2014 | 5   | 25430        | CUN0010_2G                    | 2               | 0                             | 382.45                      | 382.45                        | 0.991432572                 | 0.999272355                   |
| 2014 | 5   | 25269        | CUN0011_2G                    | 2               | 48.0333                       | 417.75                      | 465.7833                      | 0.990641801                 | 0.999113807                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 25269        | CUN0012_2G                    | 2               | 0                             | 382.267                     | 382.267                       | 0.991436671                 | 0.999272704                   |
| 2014 | 5   | 25175        | CUN0013_2G                    | 2               | 0                             | 249.5                       | 249.5                         | 0.994410842                 | 0.999525304                   |
| 2014 | 5   | 11001        | CUN0014_2G                    | 2               | 253.9334                      | 0                           | 253.9334                      | 1                           | 0.999516869                   |
| 2014 | 5   | 25214        | CUN0018_2G                    | 2               | 199.483                       | 0                           | 199.483                       | 1                           | 0.999620466                   |
| 2014 | 5   | 25430        | CUN0020_2G                    | 2               | 83.85                         | 0                           | 83.85                         | 1                           | 0.999840468                   |
| 2014 | 5   | 25769        | CUN0022_2G                    | 2               | 113.4333                      | 380.367                     | 493.8003                      | 0.991479234                 | 0.999060502                   |
| 2014 | 5   | 25899        | CUN0024_2G                    | 2               | 0                             | 258.883                     | 258.883                       | 0.99420065                  | 0.999507452                   |
| 2014 | 5   | 25295        | CUN0027_2G                    | 2               | 6.25                          | 0                           | 6.25                          | 1                           | 0.999988109                   |
| 2014 | 5   | 25183        | CUN0029_2G                    | 2               | 257.7336                      | 0                           | 257.7336                      | 1                           | 0.999509639                   |
| 2014 | 5   | 25743        | CUN0030_2G                    | 2               | 625.7326                      | 0                           | 625.7326                      | 1                           | 0.998809489                   |
| 2014 | 5   | 25312        | CUN0033_2G                    | 2               | 605.7504                      | 0                           | 605.7504                      | 1                           | 0.998847507                   |
| 2014 | 5   | 25307        | CUN0034_2G                    | 2               | 28.8333                       | 36.6667                     | 65.5                          | 0.999178613                 | 0.999875381                   |
| 2014 | 5   | 25612        | CUN0036_2G                    | 2               | 161.6667                      | 160.2333                    | 321.9                         | 0.996410544                 | 0.999387557                   |
| 2014 | 5   | 25307        | CUN0037_2G                    | 2               | 0                             | 11.85                       | 11.85                         | 0.999734543                 | 0.999977454                   |
| 2014 | 5   | 25599        | CUN0038_2G                    | 2               | 841.6169                      | 0                           | 841.6169                      | 1                           | 0.99839875                    |
| 2014 | 5   | 25035        | CUN0039_2G                    | 2               | 1658.0509                     | 0                           | 1658.0509                     | 1                           | 0.996845413                   |
| 2014 | 5   | 25386        | CUN0040_2G                    | 2               | 1019.8342                     | 0                           | 1019.8342                     | 1                           | 0.998059676                   |
| 2014 | 5   | 25743        | CUN0041_2G                    | 2               | 591.3002                      | 0                           | 591.3002                      | 1                           | 0.998875                      |
| 2014 | 5   | 25322        | CUN0042_2G                    | 2               | 0                             | 9.4                         | 9.4                           | 0.999789427                 | 0.999982116                   |
| 2014 | 5   | 25797        | CUN0044_2G                    | 2               | 592.5004                      | 607.883                     | 1200.3834                     | 0.986382549                 | 0.997716166                   |
| 2014 | 5   | 11001        | CUN0046_2G                    | 2               | 9.5                           | 0                           | 9.5                           | 1                           | 0.999981925                   |
| 2014 | 5   | 25320        | CUN0049_2G                    | 2               | 1282.8                        | 217.1837                    | 1499.9837                     | 0.995134774                 | 0.99714615                    |
| 2014 | 5   | 25572        | CUN0050_2G                    | 2               | 91.6667                       | 184.0003                    | 275.667                       | 0.995878129                 | 0.999475519                   |
| 2014 | 5   | 25754        | CUN0051_2G                    | 2               | 263.183                       | 0                           | 263.183                       | 1                           | 0.999499271                   |
| 2014 | 5   | 25307        | CUN0052_2G                    | 2               | 134.4167                      | 63.0334                     | 197.4501                      | 0.998587961                 | 0.999624334                   |
| 2014 | 5   | 25843        | CUN0055_2G                    | 2               | 544.8664                      | 0                           | 544.8664                      | 1                           | 0.998963344                   |
| 2014 | 5   | 25592        | CUN0058_2G                    | 2               | 431.8167                      | 1169.1503                   | 1600.967                      | 0.973809357                 | 0.99695402                    |
| 2014 | 5   | 25402        | CUN0059_2G                    | 2               | 14.7667                       | 579.6333                    | 594.4                         | 0.987015383                 | 0.998869102                   |
| 2014 | 5   | 15861        | CUN0061_2G                    | 2               | 53.6666                       | 55.6667                     | 109.3333                      | 0.998752986                 | 0.999791984                   |
| 2014 | 5   | 25402        | CUN0062_2G                    | 2               | 1312.3504                     | 574.966                     | 1887.3164                     | 0.987119937                 | 0.996409215                   |
| 2014 | 5   | 25658        | CUN0063_2G                    | 2               | 80.85                         | 380.233                     | 461.083                       | 0.991482236                 | 0.999122749                   |
| 2014 | 5   | 25402        | CUN0065_2G                    | 2               | 14.7333                       | 572.75                      | 587.4833                      | 0.987169579                 | 0.998882262                   |
| 2014 | 5   | 25875        | CUN0066_2G                    | 2               | 60.7167                       | 390.2999                    | 451.0166                      | 0.991256723                 | 0.999141901                   |
| 2014 | 5   | 25491        | CUN0068_2G                    | 2               | 92.1833                       | 176.467                     | 268.6503                      | 0.996046886                 | 0.999488869                   |
| 2014 | 5   | 25019        | CUN0070_2G                    | 2               | 0                             | 177.833                     | 177.833                       | 0.996016286                 | 0.999661657                   |
| 2014 | 5   | 25019        | CUN0071_2G                    | 2               | 128.483                       | 506.4                       | 634.883                       | 0.988655914                 | 0.99879208                    |



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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 25290        | CUN0072_2G                    | 2               | 612.5001                      | 0                           | 612.5001                      | 1                           | 0.998834665                   |
| 2014 | 5   | 25377        | CUN0075_2G                    | 2               | 55.6334                       | 195.3503                    | 250.9837                      | 0.995623873                 | 0.999522482                   |
| 2014 | 5   | 11001        | CUN0076_2G                    | 2               | 57.3                          | 188.9                       | 246.2                         | 0.995768369                 | 0.999531583                   |
| 2014 | 5   | 25758        | CUN0082_2G                    | 2               | 0                             | 12.7334                     | 12.7334                       | 0.999714754                 | 0.999975774                   |
| 2014 | 5   | 25322        | CUN0083_2G                    | 2               | 0                             | 27.5001                     | 27.5001                       | 0.999383958                 | 0.999947679                   |
| 2014 | 5   | 25320        | CUN0084_2G                    | 2               | 71.5                          | 191.8163                    | 263.3163                      | 0.99570304                  | 0.999499018                   |
| 2014 | 5   | 25799        | CUN0088_2G                    | 2               | 454.0661                      | 0                           | 454.0661                      | 1                           | 0.9991361                     |
| 2014 | 5   | 25785        | CUN0089_2G                    | 2               | 451.1005                      | 0                           | 451.1005                      | 1                           | 0.999141742                   |
| 2014 | 5   | 25612        | CUN0090_2G                    | 2               | 0                             | 56.2167                     | 56.2167                       | 0.998740665                 | 0.999893043                   |
| 2014 | 5   | 25320        | CUN0091_2G                    | 2               | 630.7829                      | 182.7996                    | 813.5825                      | 0.995905027                 | 0.998452088                   |
| 2014 | 5   | 25488        | CUN0092_2G                    | 2               | 1732.2493                     | 0                           | 1732.2493                     | 1                           | 0.996704244                   |
| 2014 | 5   | 25815        | CUN0093_2G                    | 2               | 2599.9009                     | 0                           | 2599.9009                     | 1                           | 0.995053461                   |
| 2014 | 5   | 25307        | CUN0095_2G                    | 2               | 0                             | 11.3833                     | 11.3833                       | 0.999744998                 | 0.999978342                   |
| 2014 | 5   | 25035        | CUN0096_2G                    | 2               | 1016.5499                     | 0                           | 1016.5499                     | 1                           | 0.998065925                   |
| 2014 | 5   | 25245        | CUN0097_2G                    | 2               | 573.4004                      | 0                           | 573.4004                      | 1                           | 0.998909056                   |
| 2014 | 5   | 25793        | CUN0099_2G                    | 2               | 545.6496                      | 0                           | 545.6496                      | 1                           | 0.998961854                   |
| 2014 | 5   | 25781        | CUN0100_2G                    | 2               | 542.967                       | 0                           | 542.967                       | 1                           | 0.998966958                   |
| 2014 | 5   | 25488        | CUN0102_2G                    | 2               | 941.9996                      | 0                           | 941.9996                      | 1                           | 0.998207763                   |
| 2014 | 5   | 25486        | CUN0103_2G                    | 2               | 350.0163                      | 0                           | 350.0163                      | 1                           | 0.999334063                   |
| 2014 | 5   | 25740        | CUN0104_2G                    | 2               | 259.55                        | 0                           | 259.55                        | 1                           | 0.999506183                   |
| 2014 | 5   | 25053        | CUN0105_2G                    | 2               | 595.217                       | 0                           | 595.217                       | 1                           | 0.998867548                   |
| 2014 | 5   | 25260        | CUN0106_2G                    | 2               | 36.4833                       | 380.533                     | 417.0163                      | 0.991475515                 | 0.99920659                    |
| 2014 | 5   | 25772        | CUN0108_2G                    | 2               | 212.6663                      | 4.4333                      | 217.0996                      | 0.999900688                 | 0.999586949                   |
| 2014 | 5   | 25873        | CUN0109_2G                    | 2               | 259.4833                      | 0                           | 259.4833                      | 1                           | 0.99950631                    |
| 2014 | 5   | 25745        | CUN0112_2G                    | 2               | 204.5833                      | 55.5                        | 260.0833                      | 0.99875672                  | 0.999505169                   |
| 2014 | 5   | 25513        | CUN0113_2G                    | 2               | 1027.416                      | 227.483                     | 1254.899                      | 0.994904055                 | 0.997612445                   |
| 2014 | 5   | 25473        | CUN0114_2G                    | 2               | 665.2003                      | 380.183                     | 1045.3833                     | 0.991483356                 | 0.998011067                   |
| 2014 | 5   | 25200        | CUN0115_2G                    | 2               | 295.817                       | 0                           | 295.817                       | 1                           | 0.999437182                   |
| 2014 | 5   | 25335        | CUN0118_2G                    | 2               | 48.75                         | 107.8166                    | 156.5666                      | 0.997584754                 | 0.999702118                   |
| 2014 | 5   | 25099        | CUN0121_2G                    | 2               | 0                             | 379.917                     | 379.917                       | 0.991489315                 | 0.999277175                   |
| 2014 | 5   | 25307        | CUN0123_2G                    | 2               | 205.117                       | 37.9334                     | 243.0504                      | 0.999150237                 | 0.999537575                   |
| 2014 | 5   | 25599        | CUN0125_2G                    | 2               | 628.8499                      | 0                           | 628.8499                      | 1                           | 0.998803558                   |
| 2014 | 5   | 25898        | CUN0126_2G                    | 2               | 3008.9178                     | 382.567                     | 3391.4848                     | 0.991429951                 | 0.993547403                   |
| 2014 | 5   | 25797        | CUN0127_2G                    | 2               | 1602.9666                     | 0                           | 1602.9666                     | 1                           | 0.996950216                   |
| 2014 | 5   | 25040        | CUN0128_2G                    | 2               | 845.8503                      | 0                           | 845.8503                      | 1                           | 0.998390696                   |
| 2014 | 5   | 25769        | CUN0131_2G                    | 2               | 113.3667                      | 380.533                     | 493.8997                      | 0.991475515                 | 0.999060313                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 25053        | CUN0132_2G                    | 2               | 605.1666                      | 0                           | 605.1666                      | 1                           | 0.998848618                   |
| 2014 | 5   | 25312        | CUN0133_2G                    | 2               | 579.4003                      | 0                           | 579.4003                      | 1                           | 0.99889764                    |
| 2014 | 5   | 25645        | CUN0135_2G                    | 2               | 1219.0165                     | 1388.0333                   | 2607.0498                     | 0.968906064                 | 0.99503986                    |
| 2014 | 5   | 25754        | CUN0136_2G                    | 2               | 0                             | 5.0167                      | 5.0167                        | 0.999887619                 | 0.999990455                   |
| 2014 | 5   | 25407        | CUN0137_2G                    | 2               | 545.5496                      | 0                           | 545.5496                      | 1                           | 0.998962044                   |
| 2014 | 5   | 25513        | CUN0139_2G                    | 2               | 897.3169                      | 228.867                     | 1126.1839                     | 0.994873051                 | 0.997857337                   |
| 2014 | 5   | 25572        | CUN0143_2G                    | 2               | 51.3666                       | 183.2497                    | 234.6163                      | 0.995894944                 | 0.999553622                   |
| 2014 | 5   | 25001        | CUN0146_2G                    | 2               | 845.1493                      | 10.5                        | 855.6493                      | 0.999764785                 | 0.998372052                   |
| 2014 | 5   | 25645        | CUN0147_2G                    | 2               | 585.7167                      | 0                           | 585.7167                      | 1                           | 0.998885623                   |
| 2014 | 5   | 15572        | CUN0149_2G                    | 2               | 171.7001                      | 174.033                     | 345.7331                      | 0.996101411                 | 0.999342213                   |
| 2014 | 5   | 25779        | CUN0150_2G                    | 2               | 202.2503                      | 525.4833                    | 727.7336                      | 0.988228421                 | 0.998615423                   |
| 2014 | 5   | 25320        | CUN0151_2G                    | 2               | 40.8168                       | 190.85                      | 231.6668                      | 0.995724686                 | 0.999559234                   |
| 2014 | 5   | 25320        | CUN0156_2G                    | 2               | 4.05                          | 179.5333                    | 183.5833                      | 0.995978197                 | 0.999650717                   |
| 2014 | 5   | 25402        | CUN0160_2G                    | 2               | 647.2163                      | 177.883                     | 825.0993                      | 0.996015166                 | 0.998430176                   |
| 2014 | 5   | 25843        | CUN0163_2G                    | 2               | 574.4499                      | 0                           | 574.4499                      | 1                           | 0.998907059                   |
| 2014 | 5   | 25875        | CUN0167_2G                    | 2               | 0                             | 177.75                      | 177.75                        | 0.996018145                 | 0.999661815                   |
| 2014 | 5   | 25530        | CUN0169_2G                    | 2               | 9.55                          | 50.8667                     | 60.4167                       | 0.998860513                 | 0.999885052                   |
| 2014 | 5   | 25535        | CUN0174_2G                    | 2               | 3.4333                        | 0                           | 3.4333                        | 1                           | 0.999993468                   |
| 2014 | 5   | 25426        | CUN0175_2G                    | 2               | 35.7166                       | 1930.547                    | 1966.2636                     | 0.956752979                 | 0.996259011                   |
| 2014 | 5   | 25317        | CUN0177_2G                    | 2               | 541.2664                      | 0                           | 541.2664                      | 1                           | 0.998970193                   |
| 2014 | 5   | 25053        | CUN0182_2G                    | 2               | 601.0164                      | 0                           | 601.0164                      | 1                           | 0.998856514                   |
| 2014 | 5   | 25123        | CUN0187_2G                    | 2               | 2984.4845                     | 348.8167                    | 3333.3012                     | 0.992186006                 | 0.993658103                   |
| 2014 | 5   | 25181        | CUN0188_2G                    | 2               | 1429.1334                     | 0                           | 1429.1334                     | 1                           | 0.997280949                   |
| 2014 | 5   | 25317        | CUN0190_2G                    | 2               | 202.4166                      | 55.8333                     | 258.2499                      | 0.998749254                 | 0.999508657                   |
| 2014 | 5   | 25386        | CUN0191_2G                    | 2               | 879.2337                      | 0                           | 879.2337                      | 1                           | 0.998327181                   |
| 2014 | 5   | 25175        | CUN0193_2G                    | 2               | 16.4667                       | 0                           | 16.4667                       | 1                           | 0.999968671                   |
| 2014 | 5   | 25126        | CUN0194_2G                    | 2               | 7.1                           | 0                           | 7.1                           | 1                           | 0.999986492                   |
| 2014 | 5   | 25307        | CUN0195_2G                    | 2               | 131.0667                      | 62.7834                     | 193.8501                      | 0.998593562                 | 0.999631183                   |
| 2014 | 5   | 25473        | CUN0196_2G                    | 2               | 0                             | 380.817                     | 380.817                       | 0.991469153                 | 0.999275462                   |
| 2014 | 5   | 25286        | CUN0197_2G                    | 2               | 87.3333                       | 0                           | 87.3333                       | 1                           | 0.999833841                   |
| 2014 | 5   | 25599        | CUN0198_2G                    | 2               | 636.4                         | 0                           | 636.4                         | 1                           | 0.998789193                   |
| 2014 | 5   | 25799        | CUN0199_2G                    | 2               | 447.7176                      | 0                           | 447.7176                      | 1                           | 0.999148178                   |
| 2014 | 5   | 25612        | CUN0200_2G                    | 2               | 568.2508                      | 297.1504                    | 865.4012                      | 0.993343405                 | 0.998353498                   |
| 2014 | 5   | 25473        | CUN0201_2G                    | 2               | 10.7333                       | 380.1                       | 390.8333                      | 0.991485215                 | 0.999256405                   |
| 2014 | 5   | 25799        | CUN0202_2G                    | 2               | 544.6493                      | 0                           | 544.6493                      | 1                           | 0.998963757                   |
| 2014 | 5   | 25799        | CUN0203_2G                    | 2               | 446.6167                      | 0                           | 446.6167                      | 1                           | 0.999150273                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 25269        | CUN0212_2G                    | 2               | 0                             | 380.783                     | 380.783                       | 0.991469915                 | 0.999275527                   |
| 2014 | 5   | 25899        | CUN0213_2G                    | 2               | 340.45                        | 0                           | 340.45                        | 1                           | 0.999352264                   |
| 2014 | 5   | 25269        | CUN0215_2G                    | 2               | 7.5667                        | 380.75                      | 388.3167                      | 0.991470654                 | 0.999261193                   |
| 2014 | 5   | 25873        | CUN0217_2G                    | 2               | 257.5834                      | 0                           | 257.5834                      | 1                           | 0.999509925                   |
| 2014 | 5   | 25488        | CUN0218_2G                    | 2               | 2178.617                      | 92.9333                     | 2271.5503                     | 0.997918161                 | 0.995678177                   |
| 2014 | 5   | 25718        | CUN0220_2G                    | 2               | 5.4667                        | 3258.1671                   | 3263.6338                     | 0.927012386                 | 0.993790651                   |
| 2014 | 5   | 25269        | CUN0221_2G                    | 2               | 0                             | 382.417                     | 382.417                       | 0.991433311                 | 0.999272418                   |
| 2014 | 5   | 25658        | CUN0226_2G                    | 2               | 444.067                       | 1174.7827                   | 1618.8497                     | 0.973683183                 | 0.996919997                   |
| 2014 | 5   | 25754        | CUN0230_2G                    | 2               | 0                             | 144.417                     | 144.417                       | 0.996764852                 | 0.999725234                   |
| 2014 | 5   | 25899        | CUN0233_2G                    | 2               | 96                            | 0                           | 96                            | 1                           | 0.999817352                   |
| 2014 | 5   | 25175        | CUN0234_2G                    | 2               | 376.733                       | 0                           | 376.733                       | 1                           | 0.999283232                   |
| 2014 | 5   | 25754        | CUN0235_2G                    | 2               | 0                             | 6.3833                      | 6.3833                        | 0.999857005                 | 0.999987855                   |
| 2014 | 5   | 25754        | CUN0237_2G                    | 2               | 36.6                          | 0                           | 36.6                          | 1                           | 0.999930365                   |
| 2014 | 5   | 25740        | CUN0247_2G                    | 2               | 259.5337                      | 0                           | 259.5337                      | 1                           | 0.999506214                   |
| 2014 | 5   | 25286        | CUN0286_2G                    | 2               | 835.3827                      | 390.633                     | 1226.0157                     | 0.991249261                 | 0.997667398                   |
| 2014 | 5   | 25214        | CUN0341_2G                    | 2               | 149.0999                      | 0                           | 149.0999                      | 1                           | 0.999716324                   |
| 2014 | 5   | 25430        | CUN0435_2G                    | 2               | 1301.8663                     | 91.8667                     | 1393.733                      | 0.997942054                 | 0.997348301                   |
| 2014 | 5   | 25899        | CUN0483_2G                    | 2               | 514.284                       | 0                           | 514.284                       | 1                           | 0.99902153                    |
| 2014 | 5   | 44430        | GUA0001_2G                    | 2               | 189.9833                      | 0                           | 189.9833                      | 1                           | 0.99963854                    |
| 2014 | 5   | 44098        | GUA0002_2G                    | 2               | 36.6166                       | 6.55                        | 43.1666                       | 0.999853271                 | 0.999917872                   |
| 2014 | 5   | 44090        | GUA0003_2G                    | 2               | 55.65                         | 0                           | 55.65                         | 1                           | 0.999894121                   |
| 2014 | 5   | 44560        | GUA0005_2G                    | 2               | 277.6833                      | 0                           | 277.6833                      | 1                           | 0.999471683                   |
| 2014 | 5   | 44035        | GUA0007_2G                    | 2               | 265.75                        | 0                           | 265.75                        | 1                           | 0.999494387                   |
| 2014 | 5   | 44378        | GUA0008_2G                    | 2               | 248.517                       | 0                           | 248.517                       | 1                           | 0.999527175                   |
| 2014 | 5   | 44430        | GUA0009_2G                    | 2               | 185.467                       | 0                           | 185.467                       | 1                           | 0.999647133                   |
| 2014 | 5   | 44430        | GUA0010_2G                    | 2               | 185.617                       | 0                           | 185.617                       | 1                           | 0.999646847                   |
| 2014 | 5   | 44279        | GUA0014_2G                    | 2               | 202.9834                      | 0                           | 202.9834                      | 1                           | 0.999613806                   |
| 2014 | 5   | 44650        | GUA0015_2G                    | 2               | 490.45                        | 0                           | 490.45                        | 1                           | 0.999066876                   |
| 2014 | 5   | 44430        | GUA0016_2G                    | 2               | 194.05                        | 0                           | 194.05                        | 1                           | 0.999630803                   |
| 2014 | 5   | 44874        | GUA0017_2G                    | 2               | 26.0833                       | 0                           | 26.0833                       | 1                           | 0.999950374                   |
| 2014 | 5   | 44430        | GUA0020_2G                    | 2               | 185.167                       | 0                           | 185.167                       | 1                           | 0.999647704                   |
| 2014 | 5   | 44560        | GUA0021_2G                    | 2               | 455.9334                      | 7.5833                      | 463.5167                      | 0.999830123                 | 0.999118119                   |
| 2014 | 5   | 44090        | GUA0022_2G                    | 2               | 165.583                       | 106.167                     | 271.75                        | 0.997621707                 | 0.999482972                   |
| 2014 | 5   | 44430        | GUA0024_2G                    | 2               | 245.35                        | 252.167                     | 497.517                       | 0.994351098                 | 0.99905343                    |
| 2014 | 5   | 44847        | GUA0030_2G                    | 2               | 0                             | 274.1                       | 274.1                         | 0.993859767                 | 0.999478501                   |
| 2014 | 5   | 44650        | GUA0032_2G                    | 2               | 12.15                         | 6.45                        | 18.6                          | 0.999855511                 | 0.999964612                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 44430        | GUA0034_2G                    | 2               | 248.2                         | 0                           | 248.2                         | 1                           | 0.999527778                   |
| 2014 | 5   | 44035        | GUA0035_2G                    | 2               | 101.5                         | 0                           | 101.5                         | 1                           | 0.999806887                   |
| 2014 | 5   | 44430        | GUA0036_2G                    | 2               | 184.967                       | 254.75                      | 439.717                       | 0.994293235                 | 0.9991634                     |
| 2014 | 5   | 44430        | GUA0040_2G                    | 2               | 249.5333                      | 0                           | 249.5333                      | 1                           | 0.999525241                   |
| 2014 | 5   | 44035        | GUA0041_2G                    | 2               | 261.117                       | 0                           | 261.117                       | 1                           | 0.999503202                   |
| 2014 | 5   | 44430        | GUA0042_2G                    | 2               | 248.0833                      | 127.55                      | 375.6333                      | 0.997142697                 | 0.999285325                   |
| 2014 | 5   | 44430        | GUA0043_2G                    | 2               | 198.1167                      | 3.6667                      | 201.7834                      | 0.999917861                 | 0.999616089                   |
| 2014 | 5   | 44650        | GUA0044_2G                    | 2               | 3.8167                        | 0                           | 3.8167                        | 1                           | 0.999992738                   |
| 2014 | 5   | 44430        | GUA0045_2G                    | 2               | 245.45                        | 0                           | 245.45                        | 1                           | 0.99953301                    |
| 2014 | 5   | 44430        | GUA0046_2G                    | 2               | 249.0663                      | 31.75                       | 280.8163                      | 0.999288754                 | 0.999465722                   |
| 2014 | 5   | 44430        | GUA0048_2G                    | 2               | 245.65                        | 0                           | 245.65                        | 1                           | 0.999532629                   |
| 2014 | 5   | 44035        | GUA0049_2G                    | 2               | 266.0164                      | 0                           | 266.0164                      | 1                           | 0.999493881                   |
| 2014 | 5   | 44430        | GUA0050_2G                    | 2               | 262.3333                      | 0                           | 262.3333                      | 1                           | 0.999500888                   |
| 2014 | 5   | 44430        | GUA0053_2G                    | 2               | 245.467                       | 0                           | 245.467                       | 1                           | 0.999532978                   |
| 2014 | 5   | 44430        | GUA0054_2G                    | 2               | 248.8337                      | 0                           | 248.8337                      | 1                           | 0.999526572                   |
| 2014 | 5   | 44430        | GUA0055_2G                    | 2               | 249.8833                      | 0                           | 249.8833                      | 1                           | 0.999524575                   |
| 2014 | 5   | 44430        | GUA0057_2G                    | 2               | 248.8003                      | 0                           | 248.8003                      | 1                           | 0.999526636                   |
| 2014 | 5   | 44430        | GUA0059_2G                    | 2               | 280.2167                      | 0                           | 280.2167                      | 1                           | 0.999466863                   |
| 2014 | 5   | 44078        | GUA0061_2G                    | 2               | 1728.8864                     | 0                           | 1728.8864                     | 1                           | 0.996710642                   |
| 2014 | 5   | 44847        | GUA0062_2G                    | 2               | 407.9336                      | 717.6004                    | 1125.534                      | 0.983924722                 | 0.997858573                   |
| 2014 | 5   | 44078        | GUA0067_2G                    | 2               | 0                             | 68.6667                     | 68.6667                       | 0.998461767                 | 0.999869356                   |
| 2014 | 5   | 44078        | GUA0068_2G                    | 2               | 322.7667                      | 92.3333                     | 415.1                         | 0.997931602                 | 0.999210236                   |
| 2014 | 5   | 44098        | GUA0069_2G                    | 2               | 116.8                         | 6.4833                      | 123.2833                      | 0.999854765                 | 0.999765443                   |
| 2014 | 5   | 44279        | GUA0070_2G                    | 2               | 0                             | 154.5                       | 154.5                         | 0.996538978                 | 0.99970605                    |
| 2014 | 5   | 44650        | GUA8052_2G                    | 2               | 509.7167                      | 0                           | 509.7167                      | 1                           | 0.999030219                   |
| 2014 | 5   | 94001        | GUI0001_2G                    | 3               | 1002.9                        | 43.5                        | 1046.4                        | 0.999025538                 | 0.998009132                   |
| 2014 | 5   | 41132        | HUI0001_2G                    | 2               | 6.5833                        | 0                           | 6.5833                        | 1                           | 0.999987475                   |
| 2014 | 5   | 41016        | HUI0002_2G                    | 2               | 13.6667                       | 141.9337                    | 155.6004                      | 0.996820482                 | 0.999703957                   |
| 2014 | 5   | 41298        | HUI0003_2G                    | 2               | 89.5332                       | 425.117                     | 514.6502                      | 0.99047677                  | 0.999020833                   |
| 2014 | 5   | 41615        | HUI0022_2G                    | 2               | 6.2334                        | 7.7833                      | 14.0167                       | 0.999825643                 | 0.999973332                   |
| 2014 | 5   | 41026        | HUI0024_2G                    | 2               | 34.1                          | 9.5167                      | 43.6167                       | 0.999786812                 | 0.999917015                   |
| 2014 | 5   | 41551        | HUI0026_2G                    | 2               | 774.8496                      | 1174.9673                   | 1949.8169                     | 0.973679048                 | 0.996290303                   |
| 2014 | 5   | 41016        | HUI0027_2G                    | 2               | 377.9003                      | 74.1167                     | 452.017                       | 0.99833968                  | 0.999139998                   |
| 2014 | 5   | 41001        | HUI0028_2G                    | 2               | 0                             | 149.95                      | 149.95                        | 0.996640905                 | 0.999714707                   |
| 2014 | 5   | 41615        | HUI0029_2G                    | 2               | 8.7667                        | 0                           | 8.7667                        | 1                           | 0.999983321                   |
| 2014 | 5   | 41298        | HUI0031_2G                    | 2               | 21.6667                       | 48.65                       | 70.3167                       | 0.99891017                  | 0.999866216                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 41306        | HUI0033_2G                    | 2               | 3.7333                        | 0                           | 3.7333                        | 1                           | 0.999992897                   |
| 2014 | 5   | 41668        | HUI0034_2G                    | 2               | 770.0826                      | 0                           | 770.0826                      | 1                           | 0.99853485                    |
| 2014 | 5   | 41396        | HUI0035_2G                    | 2               | 94.4499                       | 425.033                     | 519.4829                      | 0.990478651                 | 0.999011638                   |
| 2014 | 5   | 41244        | HUI0038_2G                    | 2               | 3.7                           | 270.8833                    | 274.5833                      | 0.993931826                 | 0.999477581                   |
| 2014 | 5   | 41026        | HUI0039_2G                    | 2               | 30.9                          | 6.5333                      | 37.4333                       | 0.999853645                 | 0.99992878                    |
| 2014 | 5   | 41349        | HUI0040_2G                    | 2               | 6.7                           | 0                           | 6.7                           | 1                           | 0.999987253                   |
| 2014 | 5   | 41524        | HUI0041_2G                    | 2               | 9.9667                        | 0                           | 9.9667                        | 1                           | 0.999981037                   |
| 2014 | 5   | 41524        | HUI0043_2G                    | 2               | 4.5667                        | 0                           | 4.5667                        | 1                           | 0.999991311                   |
| 2014 | 5   | 41551        | HUI0045_2G                    | 2               | 759.516                       | 0                           | 759.516                       | 1                           | 0.998554954                   |
| 2014 | 5   | 41885        | HUI0046_2G                    | 2               | 36.4335                       | 0                           | 36.4335                       | 1                           | 0.999930682                   |
| 2014 | 5   | 41020        | HUI0049_2G                    | 2               | 2279.317                      | 0                           | 2279.317                      | 1                           | 0.9956634                     |
| 2014 | 5   | 41799        | HUI0050_2G                    | 2               | 0                             | 148.383                     | 148.383                       | 0.996676008                 | 0.999717688                   |
| 2014 | 5   | 41872        | HUI0053_2G                    | 2               | 20.0333                       | 152.8833                    | 172.9166                      | 0.996575195                 | 0.999671011                   |
| 2014 | 5   | 41016        | HUI0054_2G                    | 2               | 9.55                          | 140.533                     | 150.083                       | 0.996851859                 | 0.999714454                   |
| 2014 | 5   | 73217        | HUI0055_2G                    | 2               | 7.8666                        | 35.5666                     | 43.4332                       | 0.999203257                 | 0.999917365                   |
| 2014 | 5   | 73483        | HUI0056_2G                    | 2               | 7.85                          | 35.5666                     | 43.4166                       | 0.999203257                 | 0.999917396                   |
| 2014 | 5   | 73001        | IBA0001_2G                    | 2               | 711.667                       | 0                           | 711.667                       | 1                           | 0.998645991                   |
| 2014 | 5   | 73001        | IBA0002_2G                    | 2               | 18.6333                       | 0                           | 18.6333                       | 1                           | 0.999964549                   |
| 2014 | 5   | 73001        | IBA0003_2G                    | 2               | 27.85                         | 0                           | 27.85                         | 1                           | 0.999947013                   |
| 2014 | 5   | 73001        | IBA0005_2G                    | 2               | 552.2331                      | 0                           | 552.2331                      | 1                           | 0.998949328                   |
| 2014 | 5   | 73001        | IBA0006_2G                    | 2               | 137.7667                      | 0                           | 137.7667                      | 1                           | 0.999737887                   |
| 2014 | 5   | 73001        | IBA0009_2G                    | 2               | 34.1167                       | 9.1833                      | 43.3                          | 0.999794281                 | 0.999917618                   |
| 2014 | 5   | 73001        | IBA0011_2G                    | 2               | 36.1833                       | 0                           | 36.1833                       | 1                           | 0.999931158                   |
| 2014 | 5   | 73001        | IBA0012_2G                    | 2               | 229.85                        | 0                           | 229.85                        | 1                           | 0.99956269                    |
| 2014 | 5   | 73001        | IBA0014_2G                    | 2               | 36.0333                       | 0                           | 36.0333                       | 1                           | 0.999931443                   |
| 2014 | 5   | 73001        | IBA0018_2G                    | 2               | 142.8                         | 0                           | 142.8                         | 1                           | 0.999728311                   |
| 2014 | 5   | 73001        | IBA0019_2G                    | 2               | 13.7833                       | 0                           | 13.7833                       | 1                           | 0.999973776                   |
| 2014 | 5   | 73001        | IBA0020_2G                    | 2               | 35.9667                       | 0                           | 35.9667                       | 1                           | 0.99993157                    |
| 2014 | 5   | 73001        | IBA0021_2G                    | 2               | 376.1997                      | 0                           | 376.1997                      | 1                           | 0.999284247                   |
| 2014 | 5   | 73001        | IBA0022_2G                    | 2               | 15.1333                       | 0                           | 15.1333                       | 1                           | 0.999971208                   |
| 2014 | 5   | 73001        | IBA0025_2G                    | 2               | 6.4833                        | 0                           | 6.4833                        | 1                           | 0.999987665                   |
| 2014 | 5   | 73001        | IBA0026_2G                    | 2               | 36.1833                       | 0                           | 36.1833                       | 1                           | 0.999931158                   |
| 2014 | 5   | 73001        | IBA0028_2G                    | 2               | 728.75                        | 0                           | 728.75                        | 1                           | 0.998613489                   |
| 2014 | 5   | 73001        | IBA0029_2G                    | 2               | 122.7334                      | 0                           | 122.7334                      | 1                           | 0.999766489                   |
| 2014 | 5   | 73001        | IBA0033_2G                    | 2               | 35.85                         | 0                           | 35.85                         | 1                           | 0.999931792                   |
| 2014 | 5   | 73001        | IBA0036_2G                    | 2               | 190.033                       | 0                           | 190.033                       | 1                           | 0.999638446                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|---------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 73001        | IBA0040_2G                    | 2               | 82.3                          | 0                           | 82.3                            | 1                           | 0.999843417                   |
| 2014 | 5   | 73001        | IBA0051_2G                    | 2               | 98.8667                       | 0                           | 98.8667                         | 1                           | 0.999811897                   |
| 2014 | 5   | 73001        | IBA0064_2G                    | 2               | 621.9333                      | 0                           | 621.9333                        | 1                           | 0.998816717                   |
| 2014 | 5   | 73001        | IBA0080_2G                    | 2               | 6.2833                        | 0                           | 6.2833                          | 1                           | 0.999988045                   |
| 2014 | 5   | 47703        | MAG0001_2G                    | 2               | 0                             | 543.8667                    | 543.8667                        | 0.987816606                 | 0.998965246                   |
| 2014 | 5   | 47205        | MAG0003_2G                    | 2               | 33.95                         | 109.0167                    | 142.9667                        | 0.99755787                  | 0.999727993                   |
| 2014 | 5   | 47605        | MAG0004_2G                    | 2               | 25.5499                       | 25.6333                     | 51.1832                         | 0.999425777                 | 0.999902619                   |
| 2014 | 5   | 47541        | MAG0005_2G                    | 2               | 113.2                         | 42.6667                     | 155.8667                        | 0.999044205                 | 0.99970345                    |
| 2014 | 5   | 47675        | MAG0006_2G                    | 2               | 32.5166                       | 54.0333                     | 86.5499                         | 0.998789577                 | 0.999835331                   |
| 2014 | 5   | 47189        | MAG0007_2G                    | 2               | 59                            | 210.8334                    | 269.8334                        | 0.99527703                  | 0.999486618                   |
| 2014 | 5   | 47189        | MAG0009_2G                    | 2               | 33.0001                       | 194.417                     | 227.4171                        | 0.99564478                  | 0.999567319                   |
| 2014 | 5   | 47570        | MAG0010_2G                    | 2               | 0                             | 193.25                      | 193.25                          | 0.995670923                 | 0.999632325                   |
| 2014 | 5   | 47720        | MAG0011_2G                    | 2               | 0                             | 183.933                     | 183.933                         | 0.995879637                 | 0.999650051                   |
| 2014 | 5   | 47960        | MAG0012_2G                    | 2               | 1005.067                      | 285.4                       | 1290.467                        | 0.993606631                 | 0.997544774                   |
| 2014 | 5   | 47980        | MAG0013_2G                    | 2               | 0                             | 194.667                     | 194.667                         | 0.99563918                  | 0.999629629                   |
| 2014 | 5   | 47980        | MAG0014_2G                    | 2               | 16.5833                       | 194.75                      | 211.3333                        | 0.995637321                 | 0.99959792                    |
| 2014 | 5   | 47053        | MAG0015_2G                    | 2               | 62.4999                       | 0                           | 62.4999                         | 1                           | 0.999881088                   |
| 2014 | 5   | 47288        | MAG0017_2G                    | 2               | 13.75                         | 0                           | 13.75                           | 1                           | 0.999973839                   |
| 2014 | 5   | 47555        | MAG0018_2G                    | 2               | 27.6167                       | 120.25                      | 147.8667                        | 0.997306228                 | 0.999718671                   |
| 2014 | 5   | 47030        | MAG0021_2G                    | 2               | 19.75                         | 37.6333                     | 57.3833                         | 0.99915696                  | 0.999890823                   |
| 2014 | 5   | 47245        | MAG0022_2G                    | 2               | 74.4833                       | 0                           | 74.4833                         | 1                           | 0.999858289                   |
| 2014 | 5   | 47551        | MAG0023_2G                    | 2               | 20.1833                       | 0                           | 20.1833                         | 1                           | 0.9999616                     |
| 2014 | 5   | 47189        | MAG0026_2G                    | 2               | 147.583                       | 190.75                      | 338.333                         | 0.995726927                 | 0.999356292                   |
| 2014 | 5   | 47980        | MAG0027_2G                    | 2               | 58.9166                       | 0                           | 58.9166                         | 1                           | 0.999887906                   |
| 2014 | 5   | 47288        | MAG0028_2G                    | 2               | 353.7334                      | 129.0669                    | 482.8003                        | 0.997108716                 | 0.99908143                    |
| 2014 | 5   | 47980        | MAG0029_2G                    | 2               | 18.75                         | 195                         | 213.75                          | 0.99563172                  | 0.999593322                   |
| 2014 | 5   | 47318        | MAG0031_2G                    | 2               | 2116.9996                     | 253.0503                    | 2370.0499                       | 0.99433131                  | 0.995490773                   |
| 2014 | 5   | 47707        | MAG0032_2G                    | 2               | 259.2                         | 104.633                     | 363.833                         | 0.997656071                 | 0.999307776                   |
| 2014 | 5   | 47798        | MAG0033_2G                    | 2               | 0                             | 258.617                     | 258.617                         | 0.994206608                 | 0.999507959                   |
| 2014 | 5   | 47058        | MAG0035_2G                    | 2               | 26.8167                       | 9.7333                      | 36.55                           | 0.99978196                  | 0.99993046                    |
| 2014 | 5   | 47980        | MAG0036_2G                    | 2               | 0                             | 195.333                     | 195.333                         | 0.995624261                 | 0.999628362                   |
| 2014 | 5   | 47692        | MAG0037_2G                    | 2               | 0                             | 58.1167                     | 58.1167                         | 0.998698103                 | 0.999889428                   |
| 2014 | 5   | 47268        | MAG0039_2G                    | 2               | 0                             | 197                         | 197                             | 0.995586918                 | 0.99962519                    |
| 2014 | 5   | 47258        | MAG0041_2G                    | 2               | 20.1833                       | 45.3167                     | 65.5                            | 0.998984841                 | 0.999875381                   |
| 2014 | 5   | 47460        | MAG0042_2G                    | 2               | 3.0667                        | 10                          | 13.0667                         | 0.999775986                 | 0.999975139                   |
| 2014 | 5   | 47161        | MAG0046_2G                    | 2               | 20.1833                       | 4.65                        | 24.8333                         | 0.999895833                 | 0.999952752                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 47189        | MAG0048_2G                    | 2               | 0                             | 195.417                     | 195.417                       | 0.995622379                 | 0.999628202                   |
| 2014 | 5   | 47745        | MAG0049_2G                    | 2               | 15.05                         | 1105.333                    | 1120.383                      | 0.975238956                 | 0.997868373                   |
| 2014 | 5   | 47980        | MAG0053_2G                    | 2               | 0                             | 195.667                     | 195.667                       | 0.995616779                 | 0.999627726                   |
| 2014 | 5   | 47245        | MAG0054_2G                    | 2               | 2167.5343                     | 251.667                     | 2419.2013                     | 0.994362298                 | 0.995397258                   |
| 2014 | 5   | 47053        | MAG0057_2G                    | 2               | 3.4167                        | 0                           | 3.4167                        | 1                           | 0.999993499                   |
| 2014 | 5   | 47245        | MAG0058_2G                    | 2               | 33.4667                       | 0                           | 33.4667                       | 1                           | 0.999936327                   |
| 2014 | 5   | 47660        | MAG0059_2G                    | 2               | 32.2833                       | 0                           | 32.2833                       | 1                           | 0.999938578                   |
| 2014 | 5   | 47189        | MAG0060_2G                    | 2               | 284.583                       | 195.583                     | 480.166                       | 0.99561866                  | 0.999086442                   |
| 2014 | 5   | 47189        | MAG0061_2G                    | 2               | 10.25                         | 197                         | 207.25                        | 0.995586918                 | 0.999605689                   |
| 2014 | 5   | 47189        | MAG0063_2G                    | 2               | 0                             | 190.383                     | 190.383                       | 0.995735148                 | 0.99963778                    |
| 2014 | 5   | 47551        | MAG0069_2G                    | 2               | 20.1667                       | 0                           | 20.1667                       | 1                           | 0.999961631                   |
| 2014 | 5   | 47189        | MAG0070_2G                    | 2               | 0                             | 195.583                     | 195.583                       | 0.99561866                  | 0.999627886                   |
| 2014 | 5   | 47189        | MAG0072_2G                    | 2               | 0                             | 390.334                     | 390.334                       | 0.991255959                 | 0.999257355                   |
| 2014 | 5   | 47570        | MAG0073_2G                    | 2               | 0                             | 193.667                     | 193.667                       | 0.995661582                 | 0.999631532                   |
| 2014 | 5   | 47189        | MAG0075_2G                    | 2               | 0                             | 194.083                     | 194.083                       | 0.995652263                 | 0.99963074                    |
| 2014 | 5   | 47245        | MAG0076_2G                    | 2               | 2199.3999                     | 248.5                       | 2447.8999                     | 0.994433244                 | 0.995342656                   |
| 2014 | 5   | 47555        | MAG0082_2G                    | 2               | 24.75                         | 258.9                       | 283.65                        | 0.994200269                 | 0.999460331                   |
| 2014 | 5   | 47555        | MAG0083_2G                    | 2               | 180.8001                      | 274.017                     | 454.8171                      | 0.993861626                 | 0.999134671                   |
| 2014 | 5   | 47980        | MAG0090_2G                    | 2               | 0                             | 194.583                     | 194.583                       | 0.995641062                 | 0.999629789                   |
| 2014 | 5   | 47288        | MAG0093_2G                    | 2               | 7.3333                        | 0                           | 7.3333                        | 1                           | 0.999986048                   |
| 2014 | 5   | 47551        | MAG0095_2G                    | 2               | 70.5834                       | 0                           | 70.5834                       | 1                           | 0.999865709                   |
| 2014 | 5   | 47555        | MAG0098_2G                    | 2               | 389.6837                      | 120.5833                    | 510.267                       | 0.997298761                 | 0.999029172                   |
| 2014 | 5   | 47189        | MAG0106_2G                    | 2               | 0                             | 270.9997                    | 270.9997                      | 0.993929218                 | 0.999484399                   |
| 2014 | 5   | 47189        | MAG0114_2G                    | 2               | 0                             | 202.917                     | 202.917                       | 0.995454368                 | 0.999613933                   |
| 2014 | 5   | 17001        | MAN0010_2G                    | 2               | 9.3167                        | 0                           | 9.3167                        | 1                           | 0.999982274                   |
| 2014 | 5   | 17873        | MAN0011_2G                    | 2               | 23.9501                       | 0                           | 23.9501                       | 1                           | 0.999954433                   |
| 2014 | 5   | 17001        | MAN0013_2G                    | 2               | 666.2837                      | 0                           | 666.2837                      | 1                           | 0.998732337                   |
| 2014 | 5   | 17001        | MAN0015_2G                    | 2               | 592.3663                      | 0                           | 592.3663                      | 1                           | 0.998872971                   |
| 2014 | 5   | 17873        | MAN0026_2G                    | 2               | 12.9                          | 0                           | 12.9                          | 1                           | 0.999975457                   |
| 2014 | 5   | 17001        | MAN0028_2G                    | 2               | 9.1833                        | 0                           | 9.1833                        | 1                           | 0.999982528                   |
| 2014 | 5   | 17001        | MAN0032_2G                    | 2               | 339.8997                      | 0                           | 339.8997                      | 1                           | 0.999353311                   |
| 2014 | 5   | 17001        | MAN0046_2G                    | 2               | 30.9167                       | 0                           | 30.9167                       | 1                           | 0.999941178                   |
| 2014 | 5   | 5001         | MED0005_2G                    | 2               | 596.5833                      | 0                           | 596.5833                      | 1                           | 0.998864948                   |
| 2014 | 5   | 5001         | MED0008_2G                    | 2               | 19.75                         | 0                           | 19.75                         | 1                           | 0.999962424                   |
| 2014 | 5   | 5001         | MED0022_2G                    | 2               | 48.1667                       | 0                           | 48.1667                       | 1                           | 0.999908359                   |
| 2014 | 5   | 5001         | MED0033_2G                    | 2               | 12.3333                       | 0                           | 12.3333                       | 1                           | 0.999976535                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|---------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5631         | MED0034_2G                    | 2               | 40                            | 0                           | 40                              | 1                           | 0.999923896                   |
| 2014 | 5   | 5001         | MED0038_2G                    | 2               | 98.6333                       | 0                           | 98.6333                         | 1                           | 0.999812342                   |
| 2014 | 5   | 5088         | MED0047_2G                    | 2               | 43.0833                       | 0                           | 43.0833                         | 1                           | 0.99991803                    |
| 2014 | 5   | 5088         | MED0048_2G                    | 2               | 36.4667                       | 0                           | 36.4667                         | 1                           | 0.999930619                   |
| 2014 | 5   | 5001         | MED0050_2G                    | 2               | 54.5                          | 0                           | 54.5                            | 1                           | 0.999896309                   |
| 2014 | 5   | 5001         | MED0057_2G                    | 2               | 22.4167                       | 0                           | 22.4167                         | 1                           | 0.99995735                    |
| 2014 | 5   | 5266         | MED0066_2G                    | 2               | 30.25                         | 0                           | 30.25                           | 1                           | 0.999942447                   |
| 2014 | 5   | 5001         | MED0079_2G                    | 2               | 22.3334                       | 0                           | 22.3334                         | 1                           | 0.999957509                   |
| 2014 | 5   | 5001         | MED0085_2G                    | 2               | 28.9167                       | 0                           | 28.9167                         | 1                           | 0.999944983                   |
| 2014 | 5   | 5001         | MED0091_2G                    | 2               | 28.6666                       | 0                           | 28.6666                         | 1                           | 0.999945459                   |
| 2014 | 5   | 5001         | MED0099_2G                    | 2               | 19.3333                       | 0                           | 19.3333                         | 1                           | 0.999963217                   |
| 2014 | 5   | 5001         | MED0101_2G                    | 2               | 20.5                          | 0                           | 20.5                            | 1                           | 0.999960997                   |
| 2014 | 5   | 5001         | MED0102_2G                    | 2               | 27.4166                       | 0                           | 27.4166                         | 1                           | 0.999947838                   |
| 2014 | 5   | 5001         | MED0106_2G                    | 2               | 34.4999                       | 0                           | 34.4999                         | 1                           | 0.999934361                   |
| 2014 | 5   | 5001         | MED0108_2G                    | 2               | 60.1666                       | 0                           | 60.1666                         | 1                           | 0.999885528                   |
| 2014 | 5   | 5001         | MED0109_2G                    | 2               | 13                            | 0                           | 13                              | 1                           | 0.999975266                   |
| 2014 | 5   | 5001         | MED0110_2G                    | 2               | 49.75                         | 0                           | 49.75                           | 1                           | 0.999905346                   |
| 2014 | 5   | 5001         | MED0111_2G                    | 2               | 31.9999                       | 0                           | 31.9999                         | 1                           | 0.999939117                   |
| 2014 | 5   | 5001         | MED0115_2G                    | 2               | 15.3333                       | 0                           | 15.3333                         | 1                           | 0.999970827                   |
| 2014 | 5   | 5001         | MED0119_2G                    | 2               | 15.8333                       | 0                           | 15.8333                         | 1                           | 0.999969876                   |
| 2014 | 5   | 5001         | MED0121_2G                    | 2               | 19.0834                       | 0                           | 19.0834                         | 1                           | 0.999963692                   |
| 2014 | 5   | 5001         | MED0125_2G                    | 2               | 45.2                          | 0                           | 45.2                            | 1                           | 0.999914003                   |
| 2014 | 5   | 5001         | MED0127_2G                    | 2               | 47.5833                       | 0                           | 47.5833                         | 1                           | 0.999909469                   |
| 2014 | 5   | 5001         | MED0133_2G                    | 2               | 23.1667                       | 0                           | 23.1667                         | 1                           | 0.999955923                   |
| 2014 | 5   | 5001         | MED0140_2G                    | 2               | 20.4166                       | 0                           | 20.4166                         | 1                           | 0.999961156                   |
| 2014 | 5   | 5001         | MED0146_2G                    | 2               | 490.1164                      | 0                           | 490.1164                        | 1                           | 0.999067511                   |
| 2014 | 5   | 5001         | MED0148_2G                    | 2               | 191.8333                      | 0                           | 191.8333                        | 1                           | 0.99963502                    |
| 2014 | 5   | 5001         | MED0150_2G                    | 2               | 65                            | 0                           | 65                              | 1                           | 0.999876332                   |
| 2014 | 5   | 5001         | MED0151_2G                    | 2               | 24.1666                       | 0                           | 24.1666                         | 1                           | 0.999954021                   |
| 2014 | 5   | 5001         | MED0155_2G                    | 2               | 19.9166                       | 0                           | 19.9166                         | 1                           | 0.999962107                   |
| 2014 | 5   | 5001         | MED0159_2G                    | 2               | 263.6004                      | 0                           | 263.6004                        | 1                           | 0.999498477                   |
| 2014 | 5   | 5001         | MED0160_2G                    | 2               | 21.75                         | 0                           | 21.75                           | 1                           | 0.999958619                   |
| 2014 | 5   | 5001         | MED0161_2G                    | 2               | 24.1666                       | 0                           | 24.1666                         | 1                           | 0.999954021                   |
| 2014 | 5   | 5001         | MED0162_2G                    | 2               | 151.3                         | 72.0833                     | 223.3833                        | 0.998385231                 | 0.999574994                   |
| 2014 | 5   | 5001         | MED0176_2G                    | 2               | 58.75                         | 0                           | 58.75                           | 1                           | 0.999888223                   |
| 2014 | 5   | 5001         | MED0178_2G                    | 2               | 41.5167                       | 0                           | 41.5167                         | 1                           | 0.999921011                   |



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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5001         | MED0198_2G                    | 2               | 75.6666                       | 0                           | 75.6666                       | 1                           | 0.999856038                   |
| 2014 | 5   | 5001         | MED0202_2G                    | 2               | 861.8166                      | 241.4163                    | 1103.2329                     | 0.994591929                 | 0.997901003                   |
| 2014 | 5   | 5001         | MED0204_2G                    | 2               | 167.5836                      | 0                           | 167.5836                      | 1                           | 0.999681158                   |
| 2014 | 5   | 5001         | MED0221_2G                    | 2               | 30.5833                       | 0                           | 30.5833                       | 1                           | 0.999941813                   |
| 2014 | 5   | 5001         | MED0222_2G                    | 2               | 93.4167                       | 0                           | 93.4167                       | 1                           | 0.999822267                   |
| 2014 | 5   | 5001         | MED0224_2G                    | 2               | 17.4166                       | 5.3333                      | 22.7499                       | 0.999880526                 | 0.999956716                   |
| 2014 | 5   | 5001         | MED0227_2G                    | 2               | 934.2333                      | 0                           | 934.2333                      | 1                           | 0.998222539                   |
| 2014 | 5   | 5088         | MED0228_2G                    | 2               | 25.5334                       | 0                           | 25.5334                       | 1                           | 0.99995142                    |
| 2014 | 5   | 5001         | MED0230_2G                    | 2               | 23.0833                       | 0                           | 23.0833                       | 1                           | 0.999956082                   |
| 2014 | 5   | 5001         | MED0236_2G                    | 2               | 32.4166                       | 0                           | 32.4166                       | 1                           | 0.999938325                   |
| 2014 | 5   | 5001         | MED0238_2G                    | 2               | 21.9999                       | 0                           | 21.9999                       | 1                           | 0.999958143                   |
| 2014 | 5   | 5001         | MED0239_2G                    | 2               | 19.5                          | 0                           | 19.5                          | 1                           | 0.9999629                     |
| 2014 | 5   | 5001         | MED0240_2G                    | 2               | 56.6667                       | 0                           | 56.6667                       | 1                           | 0.999892187                   |
| 2014 | 5   | 5001         | MED0241_2G                    | 2               | 30.6667                       | 0                           | 30.6667                       | 1                           | 0.999941654                   |
| 2014 | 5   | 5001         | MED0242_2G                    | 2               | 47.75                         | 0                           | 47.75                         | 1                           | 0.999909151                   |
| 2014 | 5   | 5001         | MED0243_2G                    | 2               | 19.5                          | 0                           | 19.5                          | 1                           | 0.9999629                     |
| 2014 | 5   | 5001         | MED0245_2G                    | 2               | 46.1667                       | 0                           | 46.1667                       | 1                           | 0.999912164                   |
| 2014 | 5   | 5001         | MED0254_2G                    | 2               | 29.6667                       | 0                           | 29.6667                       | 1                           | 0.999943557                   |
| 2014 | 5   | 5001         | MED0260_2G                    | 2               | 222.4167                      | 0                           | 222.4167                      | 1                           | 0.999576833                   |
| 2014 | 5   | 5001         | MED0268_2G                    | 2               | 124.6666                      | 0                           | 124.6666                      | 1                           | 0.999762811                   |
| 2014 | 5   | 5001         | MED0271_2G                    | 2               | 18.1666                       | 0                           | 18.1666                       | 1                           | 0.999965436                   |
| 2014 | 5   | 5001         | MED0289_2G                    | 2               | 10.6167                       | 0                           | 10.6167                       | 1                           | 0.999979801                   |
| 2014 | 5   | 5001         | MED0291_2G                    | 2               | 223.833                       | 0                           | 223.833                       | 1                           | 0.999574138                   |
| 2014 | 5   | 5001         | MED0292_2G                    | 2               | 77.2001                       | 0                           | 77.2001                       | 1                           | 0.99985312                    |
| 2014 | 5   | 5001         | MED0294_2G                    | 2               | 4.25                          | 0                           | 4.25                          | 1                           | 0.999991914                   |
| 2014 | 5   | 5001         | MED0299_2G                    | 2               | 19.75                         | 0                           | 19.75                         | 1                           | 0.999962424                   |
| 2014 | 5   | 5001         | MED0302_2G                    | 2               | 101                           | 0                           | 101                           | 1                           | 0.999807839                   |
| 2014 | 5   | 5001         | MED0316_2G                    | 2               | 20.5833                       | 0                           | 20.5833                       | 1                           | 0.999960838                   |
| 2014 | 5   | 5001         | MED0325_2G                    | 2               | 97.5                          | 0                           | 97.5                          | 1                           | 0.999814498                   |
| 2014 | 5   | 5001         | MED0326_2G                    | 2               | 27.8334                       | 0                           | 27.8334                       | 1                           | 0.999947045                   |
| 2014 | 5   | 5001         | MED0335_2G                    | 2               | 24.4167                       | 0                           | 24.4167                       | 1                           | 0.999953545                   |
| 2014 | 5   | 5001         | MED0347_2G                    | 2               | 25.1667                       | 0                           | 25.1667                       | 1                           | 0.999952118                   |
| 2014 | 5   | 5001         | MED0361_2G                    | 2               | 3.5                           | 0                           | 3.5                           | 1                           | 0.999993341                   |
| 2014 | 5   | 5088         | MED0363_2G                    | 2               | 31.4667                       | 0                           | 31.4667                       | 1                           | 0.999940132                   |
| 2014 | 5   | 5001         | MED1004_2G                    | 2               | 29.5833                       | 0                           | 29.5833                       | 1                           | 0.999943715                   |
| 2014 | 5   | 5001         | MED1014_2G                    | 2               | 28.5834                       | 0                           | 28.5834                       | 1                           | 0.999945618                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|---------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5001         | MED1015_2G                    | 2               | 45.5                          | 0                           | 45.5                            | 1                           | 0.999913432                   |
| 2014 | 5   | 5001         | MED1016_2G                    | 2               | 64.2332                       | 0                           | 64.2332                         | 1                           | 0.999877791                   |
| 2014 | 5   | 5001         | MED1024_2G                    | 2               | 98.5667                       | 0                           | 98.5667                         | 1                           | 0.999812468                   |
| 2014 | 5   | 5001         | MED1032_2G                    | 2               | 35.7667                       | 0                           | 35.7667                         | 1                           | 0.999931951                   |
| 2014 | 5   | 5001         | MED1037_2G                    | 2               | 44.0833                       | 0                           | 44.0833                         | 1                           | 0.999916128                   |
| 2014 | 5   | 5001         | MED1038_2G                    | 2               | 582.983                       | 0                           | 582.983                         | 1                           | 0.998890824                   |
| 2014 | 5   | 5001         | MED1040_2G                    | 2               | 33.8333                       | 0                           | 33.8333                         | 1                           | 0.999935629                   |
| 2014 | 5   | 5001         | MED1060_2G                    | 2               | 0                             | 5.3333                      | 5.3333                          | 0.999880526                 | 0.999989853                   |
| 2014 | 5   | 5001         | MED1068_2G                    | 2               | 8.3                           | 0                           | 8.3                             | 1                           | 0.999984209                   |
| 2014 | 5   | 5001         | MED1069_2G                    | 2               | 192.0001                      | 0                           | 192.0001                        | 1                           | 0.999634703                   |
| 2014 | 5   | 5001         | MED1072_2G                    | 2               | 0                             | 41.1667                     | 41.1667                         | 0.999077807                 | 0.999921677                   |
| 2014 | 5   | 5001         | MED1073_2G                    | 2               | 0                             | 42                          | 42                              | 0.99905914                  | 0.999920091                   |
| 2014 | 5   | 5001         | MED1074_2G                    | 2               | 0                             | 41.5833                     | 41.5833                         | 0.999068474                 | 0.999920884                   |
| 2014 | 5   | 5001         | MED1075_2G                    | 2               | 41.1667                       | 0                           | 41.1667                         | 1                           | 0.999921677                   |
| 2014 | 5   | 5088         | MED1080_2G                    | 2               | 44.2499                       | 12.75                       | 56.9999                         | 0.999714382                 | 0.999891553                   |
| 2014 | 5   | 5001         | MED1081_2G                    | 2               | 43.75                         | 0                           | 43.75                           | 1                           | 0.999916762                   |
| 2014 | 5   | 5212         | MED1082_2G                    | 2               | 48.25                         | 0                           | 48.25                           | 1                           | 0.9999082                     |
| 2014 | 5   | 5001         | MED1084_2G                    | 2               | 86.5                          | 42                          | 128.5                           | 0.99905914                  | 0.999755518                   |
| 2014 | 5   | 5001         | MED1085_2G                    | 2               | 20.25                         | 0                           | 20.25                           | 1                           | 0.999961473                   |
| 2014 | 5   | 5001         | MED1087_2G                    | 2               | 0                             | 42.5                        | 42.5                            | 0.999047939                 | 0.99991914                    |
| 2014 | 5   | 5001         | MED1088_2G                    | 2               | 9.8334                        | 43.5                        | 53.3334                         | 0.999025538                 | 0.999898529                   |
| 2014 | 5   | 5001         | MED1089_2G                    | 2               | 0                             | 42.75                       | 42.75                           | 0.999042339                 | 0.999918664                   |
| 2014 | 5   | 5001         | MED1090_2G                    | 2               | 0                             | 70.6667                     | 70.6667                         | 0.998416965                 | 0.99986555                    |
| 2014 | 5   | 5360         | MED1091_2G                    | 2               | 36.25                         | 0                           | 36.25                           | 1                           | 0.999931031                   |
| 2014 | 5   | 5631         | MED1093_2G                    | 2               | 21.6667                       | 0                           | 21.6667                         | 1                           | 0.999958777                   |
| 2014 | 5   | 5001         | MED1095_2G                    | 2               | 0                             | 47.1667                     | 47.1667                         | 0.998943398                 | 0.999910261                   |
| 2014 | 5   | 5088         | MED1096_2G                    | 2               | 21.1667                       | 0                           | 21.1667                         | 1                           | 0.999959729                   |
| 2014 | 5   | 5001         | MED2002_2G                    | 2               | 0                             | 112.6666                    | 112.6666                        | 0.997476107                 | 0.999785642                   |
| 2014 | 5   | 5001         | MED2005_2G                    | 2               | 0                             | 52.1667                     | 52.1667                         | 0.998831391                 | 0.999900748                   |
| 2014 | 5   | 5001         | MED2007_2G                    | 2               | 0                             | 52.5                        | 52.5                            | 0.998823925                 | 0.999900114                   |
| 2014 | 5   | 5001         | MED2009_2G                    | 2               | 0                             | 54.6667                     | 54.6667                         | 0.998775388                 | 0.999895992                   |
| 2014 | 5   | 5001         | MED2010_2G                    | 2               | 20.6667                       | 97                          | 117.6667                        | 0.997827061                 | 0.999776129                   |
| 2014 | 5   | 5001         | MED2011_2G                    | 2               | 0                             | 53                          | 53                              | 0.998812724                 | 0.999899163                   |
| 2014 | 5   | 5001         | MED2012_2G                    | 2               | 9.7667                        | 0                           | 9.7667                          | 1                           | 0.999981418                   |
| 2014 | 5   | 5001         | MED2013_2G                    | 2               | 58.5833                       | 0                           | 58.5833                         | 1                           | 0.99988854                    |
| 2014 | 5   | 5001         | MED2016_2G                    | 2               | 0                             | 52.9167                     | 52.9167                         | 0.99881459                  | 0.999899321                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5001         | MED2021_2G                    | 2               | 21.0833                       | 0                           | 21.0833                       | 1                           | 0.999959887                   |
| 2014 | 5   | 5001         | MED2025_2G                    | 2               | 0                             | 65.25                       | 65.25                         | 0.998538306                 | 0.999875856                   |
| 2014 | 5   | 5001         | MED2027_2G                    | 2               | 17.3333                       | 0                           | 17.3333                       | 1                           | 0.999967022                   |
| 2014 | 5   | 5001         | MED2028_2G                    | 2               | 0                             | 62.3333                     | 62.3333                       | 0.998603645                 | 0.999881405                   |
| 2014 | 5   | 5001         | MED2029_2G                    | 2               | 46.0833                       | 0                           | 46.0833                       | 1                           | 0.999912322                   |
| 2014 | 5   | 5001         | MED2030_2G                    | 2               | 122.5                         | 61.4167                     | 183.9167                      | 0.998624178                 | 0.999650082                   |
| 2014 | 5   | 5001         | MED2032_2G                    | 2               | 19.2501                       | 0                           | 19.2501                       | 1                           | 0.999963375                   |
| 2014 | 5   | 5001         | MED2036_2G                    | 2               | 222.1004                      | 0                           | 222.1004                      | 1                           | 0.999577435                   |
| 2014 | 5   | 5001         | MED2041_2G                    | 2               | 11.5                          | 69.8333                     | 81.3333                       | 0.998435634                 | 0.999845256                   |
| 2014 | 5   | 5001         | MED2046_2G                    | 2               | 0                             | 71.1667                     | 71.1667                       | 0.998405764                 | 0.999864599                   |
| 2014 | 5   | 5001         | MED2047_2G                    | 2               | 0                             | 73.25                       | 73.25                         | 0.998359095                 | 0.999860635                   |
| 2014 | 5   | 5001         | MED2048_2G                    | 2               | 0                             | 73.4167                     | 73.4167                       | 0.998355361                 | 0.999860318                   |
| 2014 | 5   | 5001         | MED2049_2G                    | 2               | 242.45                        | 76.75                       | 319.2                         | 0.99828069                  | 0.999392694                   |
| 2014 | 5   | 5001         | MED2053_2G                    | 2               | 0                             | 78.5833                     | 78.5833                       | 0.998239621                 | 0.999850488                   |
| 2014 | 5   | 5001         | MED2063_2G                    | 2               | 40.5833                       | 0                           | 40.5833                       | 1                           | 0.999922787                   |
| 2014 | 5   | 5001         | MED2064_2G                    | 2               | 77.25                         | 37.0833                     | 114.3333                      | 0.999169281                 | 0.999782471                   |
| 2014 | 5   | 5001         | MED2067_2G                    | 2               | 0                             | 79.5                        | 79.5                          | 0.998219086                 | 0.999848744                   |
| 2014 | 5   | 5001         | MED2069_2G                    | 2               | 0                             | 76.9167                     | 76.9167                       | 0.998276956                 | 0.999853659                   |
| 2014 | 5   | 5001         | MED2072_2G                    | 2               | 91.9166                       | 0                           | 91.9166                       | 1                           | 0.999825121                   |
| 2014 | 5   | 5001         | MED2073_2G                    | 2               | 10                            | 0                           | 10                            | 1                           | 0.999980974                   |
| 2014 | 5   | 5001         | MED2076_2G                    | 2               | 0                             | 77.3333                     | 77.3333                       | 0.998267623                 | 0.999852867                   |
| 2014 | 5   | 5001         | MED2077_2G                    | 2               | 53.6668                       | 0                           | 53.6668                       | 1                           | 0.999897894                   |
| 2014 | 5   | 5001         | MED2079_2G                    | 2               | 32.8333                       | 0                           | 32.8333                       | 1                           | 0.999937532                   |
| 2014 | 5   | 5001         | MED2090_2G                    | 2               | 104.3331                      | 0                           | 104.3331                      | 1                           | 0.999801497                   |
| 2014 | 5   | 5001         | MED2093_2G                    | 2               | 97.6833                       | 0                           | 97.6833                       | 1                           | 0.999814149                   |
| 2014 | 5   | 50573        | MET0001_2G                    | 2               | 9.5                           | 163.5663                    | 173.0663                      | 0.99633588                  | 0.999670726                   |
| 2014 | 5   | 50006        | MET0002_2G                    | 2               | 181.2163                      | 0                           | 181.2163                      | 1                           | 0.99965522                    |
| 2014 | 5   | 50001        | MET0003_2G                    | 2               | 35.6667                       | 0                           | 35.6667                       | 1                           | 0.999932141                   |
| 2014 | 5   | 50313        | MET0006_2G                    | 2               | 861.5338                      | 0                           | 861.5338                      | 1                           | 0.998360857                   |
| 2014 | 5   | 50001        | MET0008_2G                    | 2               | 35.8333                       | 0                           | 35.8333                       | 1                           | 0.999931824                   |
| 2014 | 5   | 50313        | MET0013_2G                    | 2               | 679.0996                      | 9.4667                      | 688.5663                      | 0.999787932                 | 0.998689942                   |
| 2014 | 5   | 50689        | MET0014_2G                    | 2               | 26.05                         | 9.6167                      | 35.6667                       | 0.999784572                 | 0.999932141                   |
| 2014 | 5   | 50001        | MET0015_2G                    | 2               | 70.3667                       | 0                           | 70.3667                       | 1                           | 0.999866121                   |
| 2014 | 5   | 50606        | MET0016_2G                    | 2               | 5.6                           | 20.15                       | 25.75                         | 0.999548611                 | 0.999951008                   |
| 2014 | 5   | 50226        | MET0017_2G                    | 2               | 10.6                          | 11.0834                     | 21.6834                       | 0.999751716                 | 0.999958745                   |
| 2014 | 5   | 50001        | MET0019_2G                    | 2               | 35.75                         | 0                           | 35.75                         | 1                           | 0.999931982                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 50318        | MET0020_2G                    | 2               | 18.6833                       | 9.4333                      | 28.1166                       | 0.999788681                 | 0.999946506                   |
| 2014 | 5   | 50110        | MET0023_2G                    | 2               | 12.7834                       | 50.9167                     | 63.7001                       | 0.998859393                 | 0.999878805                   |
| 2014 | 5   | 50689        | MET0024_2G                    | 2               | 39.2834                       | 9.4333                      | 48.7167                       | 0.999788681                 | 0.999907312                   |
| 2014 | 5   | 50287        | MET0025_2G                    | 2               | 150.5499                      | 9.3833                      | 159.9332                      | 0.999789801                 | 0.999695713                   |
| 2014 | 5   | 50568        | MET0027_2G                    | 2               | 309.7666                      | 103.4166                    | 413.1832                      | 0.99768332                  | 0.999213883                   |
| 2014 | 5   | 50711        | MET0030_2G                    | 2               | 237.0499                      | 29.3334                     | 266.3833                      | 0.99934289                  | 0.999493182                   |
| 2014 | 5   | 50001        | MET0032_2G                    | 2               | 0                             | 163.5163                    | 163.5163                      | 0.996337                    | 0.999688896                   |
| 2014 | 5   | 50150        | MET0035_2G                    | 2               | 39.3666                       | 9.4333                      | 48.7999                       | 0.999788681                 | 0.999907154                   |
| 2014 | 5   | 50573        | MET0037_2G                    | 2               | 9.5                           | 163.533                     | 173.033                       | 0.996336626                 | 0.99967079                    |
| 2014 | 5   | 50001        | MET0040_2G                    | 2               | 44.25                         | 0                           | 44.25                         | 1                           | 0.999915811                   |
| 2014 | 5   | 50001        | MET0044_2G                    | 2               | 35.75                         | 0                           | 35.75                         | 1                           | 0.999931982                   |
| 2014 | 5   | 23001        | MON0001_2G                    | 2               | 88.1667                       | 0                           | 88.1667                       | 1                           | 0.999832255                   |
| 2014 | 5   | 23001        | MON0002_2G                    | 2               | 87.9833                       | 9.6                         | 97.5833                       | 0.999784946                 | 0.999814339                   |
| 2014 | 5   | 23001        | MON0003_2G                    | 2               | 24.65                         | 0                           | 24.65                         | 1                           | 0.999953101                   |
| 2014 | 5   | 23001        | MON0004_2G                    | 2               | 22.5333                       | 0                           | 22.5333                       | 1                           | 0.999957128                   |
| 2014 | 5   | 23001        | MON0005_2G                    | 2               | 154.3833                      | 17.5167                     | 171.9                         | 0.999607601                 | 0.999672945                   |
| 2014 | 5   | 23001        | MON0006_2G                    | 2               | 92.6                          | 165.5999                    | 258.1999                      | 0.996290325                 | 0.999508752                   |
| 2014 | 5   | 23001        | MON0007_2G                    | 2               | 24.8                          | 0                           | 24.8                          | 1                           | 0.999952816                   |
| 2014 | 5   | 23001        | MON0008_2G                    | 2               | 203.1167                      | 0                           | 203.1167                      | 1                           | 0.999613553                   |
| 2014 | 5   | 23001        | MON0010_2G                    | 2               | 22.5333                       | 0                           | 22.5333                       | 1                           | 0.999957128                   |
| 2014 | 5   | 23001        | MON0011_2G                    | 2               | 48.8833                       | 0                           | 48.8833                       | 1                           | 0.999906995                   |
| 2014 | 5   | 23001        | MON0013_2G                    | 2               | 21.2667                       | 0                           | 21.2667                       | 1                           | 0.999959538                   |
| 2014 | 5   | 23001        | MON0014_2G                    | 2               | 98.1                          | 0                           | 98.1                          | 1                           | 0.999813356                   |
| 2014 | 5   | 23001        | MON0016_2G                    | 2               | 24.7333                       | 0                           | 24.7333                       | 1                           | 0.999952943                   |
| 2014 | 5   | 23001        | MON0017_2G                    | 2               | 22.5333                       | 0                           | 22.5333                       | 1                           | 0.999957128                   |
| 2014 | 5   | 23001        | MON0018_2G                    | 2               | 87.4832                       | 0                           | 87.4832                       | 1                           | 0.999833556                   |
| 2014 | 5   | 23001        | MON0020_2G                    | 2               | 22.5167                       | 0                           | 22.5167                       | 1                           | 0.99995716                    |
| 2014 | 5   | 23001        | MON0023_2G                    | 2               | 21.1167                       | 0                           | 21.1167                       | 1                           | 0.999959824                   |
| 2014 | 5   | 23001        | MON0024_2G                    | 2               | 21.7167                       | 0                           | 21.7167                       | 1                           | 0.999958682                   |
| 2014 | 5   | 23001        | MON0025_2G                    | 2               | 146.5997                      | 0                           | 146.5997                      | 1                           | 0.999721081                   |
| 2014 | 5   | 23001        | MON0028_2G                    | 2               | 541.6163                      | 0                           | 541.6163                      | 1                           | 0.998969528                   |
| 2014 | 5   | 23001        | MON0029_2G                    | 2               | 552.5833                      | 0                           | 552.5833                      | 1                           | 0.998948662                   |
| 2014 | 5   | 23001        | MON0030_2G                    | 2               | 117.1667                      | 0                           | 117.1667                      | 1                           | 0.99977708                    |
| 2014 | 5   | 23001        | MON0032_2G                    | 2               | 202.9004                      | 0                           | 202.9004                      | 1                           | 0.999613964                   |
| 2014 | 5   | 23001        | MON0035_2G                    | 2               | 93.4                          | 121.0334                    | 214.4334                      | 0.997288678                 | 0.999592022                   |
| 2014 | 5   | 23001        | MON0036_2G                    | 2               | 9.65                          | 0                           | 9.65                          | 1                           | 0.99998164                    |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 23001        | MON0037_2G                    | 2               | 297.817                       | 0                           | 297.817                       | 1                           | 0.999433377                   |
| 2014 | 5   | 23001        | MON0038_2G                    | 2               | 43.2166                       | 0                           | 43.2166                       | 1                           | 0.999917777                   |
| 2014 | 5   | 23001        | MON0040_2G                    | 2               | 424.4167                      | 0                           | 424.4167                      | 1                           | 0.99919251                    |
| 2014 | 5   | 23001        | MON0042_2G                    | 2               | 236.95                        | 19.3333                     | 256.2833                      | 0.999566906                 | 0.999512399                   |
| 2014 | 5   | 23001        | MON0043_2G                    | 2               | 149.3996                      | 0                           | 149.3996                      | 1                           | 0.999715754                   |
| 2014 | 5   | 23001        | MON0044_2G                    | 2               | 22.5333                       | 12.5667                     | 35.1                          | 0.999718488                 | 0.999933219                   |
| 2014 | 5   | 23001        | MON0045_2G                    | 2               | 176.2671                      | 125.2334                    | 301.5005                      | 0.997194592                 | 0.999426369                   |
| 2014 | 5   | 23001        | MON0048_2G                    | 2               | 329.117                       | 0                           | 329.117                       | 1                           | 0.999373826                   |
| 2014 | 5   | 23001        | MON0050_2G                    | 2               | 148.433                       | 0                           | 148.433                       | 1                           | 0.999717593                   |
| 2014 | 5   | 23001        | MON0052_2G                    | 2               | 22.0167                       | 0                           | 22.0167                       | 1                           | 0.999958111                   |
| 2014 | 5   | 23001        | MON0053_2G                    | 2               | 262.8663                      | 65.7167                     | 328.583                       | 0.998527852                 | 0.999374842                   |
| 2014 | 5   | 23001        | MON0056_2G                    | 2               | 11.15                         | 0                           | 11.15                         | 1                           | 0.999978786                   |
| 2014 | 5   | 23001        | MON0058_2G                    | 2               | 145.0163                      | 0                           | 145.0163                      | 1                           | 0.999724094                   |
| 2014 | 5   | 23001        | MON0059_2G                    | 2               | 184.8663                      | 0                           | 184.8663                      | 1                           | 0.999648276                   |
| 2014 | 5   | 23001        | MON0068_2G                    | 2               | 0                             | 7.3167                      | 7.3167                        | 0.999836095                 | 0.999986079                   |
| 2014 | 5   | 23001        | MON8041_2G                    | 2               | 101.267                       | 0                           | 101.267                       | 1                           | 0.999807331                   |
| 2014 | 5   | 52356        | NAR0001_2G                    | 2               | 3.85                          | 0                           | 3.85                          | 1                           | 0.999992675                   |
| 2014 | 5   | 52356        | NAR0002_2G                    | 2               | 39.75                         | 0                           | 39.75                         | 1                           | 0.999924372                   |
| 2014 | 5   | 52356        | NAR0003_2G                    | 2               | 86.0833                       | 5.35                        | 91.4333                       | 0.999880152                 | 0.99982604                    |
| 2014 | 5   | 52240        | NAR0005_2G                    | 2               | 48.3833                       | 0                           | 48.3833                       | 1                           | 0.999907947                   |
| 2014 | 5   | 52001        | NAR0006_2G                    | 2               | 66.45                         | 0                           | 66.45                         | 1                           | 0.999873573                   |
| 2014 | 5   | 52788        | NAR0007_2G                    | 2               | 47.75                         | 0                           | 47.75                         | 1                           | 0.999909151                   |
| 2014 | 5   | 52287        | NAR0008_2G                    | 2               | 34.5                          | 0                           | 34.5                          | 1                           | 0.999934361                   |
| 2014 | 5   | 52356        | NAR0009_2G                    | 2               | 133.7833                      | 0                           | 133.7833                      | 1                           | 0.999745466                   |
| 2014 | 5   | 52838        | NAR0010_2G                    | 2               | 17.9667                       | 0                           | 17.9667                       | 1                           | 0.999965817                   |
| 2014 | 5   | 52356        | NAR0011_2G                    | 2               | 142.6503                      | 0                           | 142.6503                      | 1                           | 0.999728595                   |
| 2014 | 5   | 52287        | NAR0012_2G                    | 2               | 20.5166                       | 0                           | 20.5166                       | 1                           | 0.999960965                   |
| 2014 | 5   | 52786        | NAR0013_2G                    | 2               | 30.1501                       | 0                           | 30.1501                       | 1                           | 0.999942637                   |
| 2014 | 5   | 52678        | NAR0014_2G                    | 2               | 65.7499                       | 0                           | 65.7499                       | 1                           | 0.999874905                   |
| 2014 | 5   | 52399        | NAR0015_2G                    | 2               | 413.7997                      | 0                           | 413.7997                      | 1                           | 0.99921271                    |
| 2014 | 5   | 52256        | NAR0016_2G                    | 2               | 26.4833                       | 0                           | 26.4833                       | 1                           | 0.999949613                   |
| 2014 | 5   | 52573        | NAR0017_2G                    | 2               | 140.8                         | 0                           | 140.8                         | 1                           | 0.999732116                   |
| 2014 | 5   | 52354        | NAR0018_2G                    | 2               | 47.7833                       | 0                           | 47.7833                       | 1                           | 0.999909088                   |
| 2014 | 5   | 52260        | NAR0019_2G                    | 2               | 8.8                           | 0                           | 8.8                           | 1                           | 0.999983257                   |
| 2014 | 5   | 52835        | NAR0020_2G                    | 2               | 427.2833                      | 5.1333                      | 432.4166                      | 0.999885007                 | 0.99917729                    |
| 2014 | 5   | 52788        | NAR0021_2G                    | 2               | 47.2666                       | 0                           | 47.2666                       | 1                           | 0.999910071                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 52240        | NAR0022_2G                    | 2               | 19.6667                       | 0                           | 19.6667                       | 1                           | 0.999962582                   |
| 2014 | 5   | 52001        | NAR0024_2G                    | 2               | 48.05                         | 0                           | 48.05                         | 1                           | 0.999908581                   |
| 2014 | 5   | 52390        | NAR0025_2G                    | 2               | 1732.8666                     | 433.9671                    | 2166.8337                     | 0.990278515                 | 0.995877409                   |
| 2014 | 5   | 52788        | NAR0026_2G                    | 2               | 47.1834                       | 0                           | 47.1834                       | 1                           | 0.999910229                   |
| 2014 | 5   | 52001        | NAR0027_2G                    | 2               | 41.5166                       | 0                           | 41.5166                       | 1                           | 0.999921011                   |
| 2014 | 5   | 52356        | NAR0030_2G                    | 2               | 109.9667                      | 0                           | 109.9667                      | 1                           | 0.999790779                   |
| 2014 | 5   | 52585        | NAR0031_2G                    | 2               | 115.0333                      | 0                           | 115.0333                      | 1                           | 0.999781139                   |
| 2014 | 5   | 52227        | NAR0032_2G                    | 2               | 48.0166                       | 0                           | 48.0166                       | 1                           | 0.999908644                   |
| 2014 | 5   | 52317        | NAR0033_2G                    | 2               | 42.8166                       | 0                           | 42.8166                       | 1                           | 0.999918538                   |
| 2014 | 5   | 52693        | NAR0036_2G                    | 2               | 311.917                       | 0                           | 311.917                       | 1                           | 0.999406551                   |
| 2014 | 5   | 52835        | NAR0040_2G                    | 2               | 14.9667                       | 0                           | 14.9667                       | 1                           | 0.999971525                   |
| 2014 | 5   | 52378        | NAR0044_2G                    | 2               | 311.9                         | 0                           | 311.9                         | 1                           | 0.999406583                   |
| 2014 | 5   | 52683        | NAR0045_2G                    | 2               | 41.4001                       | 0                           | 41.4001                       | 1                           | 0.999921233                   |
| 2014 | 5   | 52835        | NAR0048_2G                    | 2               | 24.45                         | 14.4667                     | 38.9167                       | 0.999675925                 | 0.999925958                   |
| 2014 | 5   | 52835        | NAR0051_2G                    | 2               | 24.3667                       | 14.3667                     | 38.7334                       | 0.999678165                 | 0.999926306                   |
| 2014 | 5   | 52215        | NAR0062_2G                    | 2               | 42.1167                       | 0                           | 42.1167                       | 1                           | 0.999919869                   |
| 2014 | 5   | 52356        | NAR0071_2G                    | 2               | 51.5667                       | 0                           | 51.5667                       | 1                           | 0.99990189                    |
| 2014 | 5   | 41001        | NEI0001_2G                    | 2               | 474.6997                      | 6.5                         | 481.1997                      | 0.999854391                 | 0.999084475                   |
| 2014 | 5   | 41001        | NEI0002_2G                    | 2               | 14.3834                       | 7.8833                      | 22.2667                       | 0.999823403                 | 0.999957636                   |
| 2014 | 5   | 41001        | NEI0003_2G                    | 2               | 10.8167                       | 5.3167                      | 16.1334                       | 0.999880898                 | 0.999969305                   |
| 2014 | 5   | 41001        | NEI0004_2G                    | 2               | 6.85                          | 5.4167                      | 12.2667                       | 0.999878658                 | 0.999976662                   |
| 2014 | 5   | 41001        | NEI0007_2G                    | 2               | 27.9667                       | 5.4                         | 33.3667                       | 0.999879032                 | 0.999936517                   |
| 2014 | 5   | 41001        | NEI0008_2G                    | 2               | 44.5833                       | 7.95                        | 52.5333                       | 0.999821909                 | 0.999900051                   |
| 2014 | 5   | 41001        | NEI0009_2G                    | 2               | 8.9167                        | 22.1333                     | 31.05                         | 0.999504182                 | 0.999940925                   |
| 2014 | 5   | 41001        | NEI0010_2G                    | 2               | 28.0667                       | 22.5667                     | 50.6334                       | 0.999494474                 | 0.999903666                   |
| 2014 | 5   | 41001        | NEI0011_2G                    | 2               | 6.8                           | 0                           | 6.8                           | 1                           | 0.999987062                   |
| 2014 | 5   | 41001        | NEI0012_2G                    | 2               | 6.8667                        | 11.55                       | 18.4167                       | 0.999741263                 | 0.999964961                   |
| 2014 | 5   | 41001        | NEI0013_2G                    | 2               | 42.2166                       | 0                           | 42.2166                       | 1                           | 0.999919679                   |
| 2014 | 5   | 41001        | NEI0015_2G                    | 2               | 6.9                           | 5.4167                      | 12.3167                       | 0.999878658                 | 0.999976566                   |
| 2014 | 5   | 41001        | NEI0016_2G                    | 2               | 27.15                         | 5.45                        | 32.6                          | 0.999877912                 | 0.999937976                   |
| 2014 | 5   | 41001        | NEI0017_2G                    | 2               | 7.8667                        | 5.25                        | 13.1167                       | 0.999882392                 | 0.999975044                   |
| 2014 | 5   | 41001        | NEI0018_2G                    | 2               | 8.8667                        | 22.65                       | 31.5167                       | 0.999492608                 | 0.999940037                   |
| 2014 | 5   | 41001        | NEI0019_2G                    | 2               | 72.8334                       | 5.25                        | 78.0834                       | 0.999882392                 | 0.999851439                   |
| 2014 | 5   | 41001        | NEI0023_2G                    | 2               | 34.9166                       | 267.2503                    | 302.1669                      | 0.99401321                  | 0.999425101                   |
| 2014 | 5   | 41001        | NEI0030_2G                    | 2               | 8.75                          | 0                           | 8.75                          | 1                           | 0.999983352                   |
| 2014 | 5   | 41001        | NEI0036_2G                    | 2               | 0                             | 201.367                     | 201.367                       | 0.995489091                 | 0.999616882                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 41001        | NEI0042_2G                    | 2               | 420.3503                      | 5.3833                      | 425.7336                      | 0.999879406                 | 0.999190005                   |
| 2014 | 5   | 54405        | NST0001_2G                    | 2               | 3.6667                        | 10.1667                     | 13.8334                       | 0.999772251                 | 0.999973681                   |
| 2014 | 5   | 54518        | NST0008_2G                    | 2               | 49.75                         | 0                           | 49.75                         | 1                           | 0.999905346                   |
| 2014 | 5   | 54498        | NST0009_2G                    | 2               | 81.5                          | 0                           | 81.5                          | 1                           | 0.999844939                   |
| 2014 | 5   | 54498        | NST0011_2G                    | 2               | 716.6667                      | 0                           | 716.6667                      | 1                           | 0.998636479                   |
| 2014 | 5   | 54874        | NST0012_2G                    | 2               | 110.3333                      | 10.25                       | 120.5833                      | 0.999770385                 | 0.99977058                    |
| 2014 | 5   | 54518        | NST0013_2G                    | 2               | 12.9166                       | 0                           | 12.9166                       | 1                           | 0.999975425                   |
| 2014 | 5   | 54099        | NST0014_2G                    | 2               | 49.75                         | 0                           | 49.75                         | 1                           | 0.999905346                   |
| 2014 | 5   | 54405        | NST0015_2G                    | 2               | 3.75                          | 257.3334                    | 261.0834                      | 0.994235363                 | 0.999503266                   |
| 2014 | 5   | 54172        | NST0016_2G                    | 2               | 84.5833                       | 0                           | 84.5833                       | 1                           | 0.999839073                   |
| 2014 | 5   | 54261        | NST0017_2G                    | 2               | 3.75                          | 10.25                       | 14                            | 0.999770385                 | 0.999973364                   |
| 2014 | 5   | 54670        | NST0020_2G                    | 2               | 328.6333                      | 0                           | 328.6333                      | 1                           | 0.999374746                   |
| 2014 | 5   | 54874        | NST0022_2G                    | 2               | 3.9167                        | 10.1667                     | 14.0834                       | 0.999772251                 | 0.999973205                   |
| 2014 | 5   | 54405        | NST0023_2G                    | 2               | 3.6667                        | 10.25                       | 13.9167                       | 0.999770385                 | 0.999973522                   |
| 2014 | 5   | 54874        | NST0024_2G                    | 2               | 3.75                          | 674.5                       | 678.25                        | 0.984890233                 | 0.99870957                    |
| 2014 | 5   | 54874        | NST0025_2G                    | 2               | 3.6667                        | 10.25                       | 13.9167                       | 0.999770385                 | 0.999973522                   |
| 2014 | 5   | 54385        | NST0026_2G                    | 2               | 185.9167                      | 156.3334                    | 342.2501                      | 0.996497908                 | 0.999348839                   |
| 2014 | 5   | 54520        | NST0029_2G                    | 2               | 50.1667                       | 0                           | 50.1667                       | 1                           | 0.999904553                   |
| 2014 | 5   | 54001        | NST0030_2G                    | 2               | 3.75                          | 13.3334                     | 17.0834                       | 0.999701313                 | 0.999967497                   |
| 2014 | 5   | 54810        | NST0031_2G                    | 2               | 8.25                          | 8.5833                      | 16.8333                       | 0.999807722                 | 0.999967973                   |
| 2014 | 5   | 54498        | NST0035_2G                    | 2               | 199.6663                      | 0                           | 199.6663                      | 1                           | 0.999620117                   |
| 2014 | 5   | 54673        | NST0036_2G                    | 2               | 29.7499                       | 55.6667                     | 85.4166                       | 0.998752986                 | 0.999837487                   |
| 2014 | 5   | 54099        | NST0037_2G                    | 2               | 66.6666                       | 0                           | 66.6666                       | 1                           | 0.999873161                   |
| 2014 | 5   | 54518        | NST0038_2G                    | 2               | 48.75                         | 0                           | 48.75                         | 1                           | 0.999907249                   |
| 2014 | 5   | 54172        | NST0039_2G                    | 2               | 841.5663                      | 0                           | 841.5663                      | 1                           | 0.998398846                   |
| 2014 | 5   | 54206        | NST0040_2G                    | 2               | 0                             | 8.25                        | 8.25                          | 0.999815188                 | 0.999984304                   |
| 2014 | 5   | 54099        | NST0041_2G                    | 2               | 58.5                          | 0                           | 58.5                          | 1                           | 0.999888699                   |
| 2014 | 5   | 54553        | NST0052_2G                    | 2               | 0                             | 248.8333                    | 248.8333                      | 0.994425777                 | 0.999526573                   |
| 2014 | 5   | 54405        | NST0058_2G                    | 2               | 78.8334                       | 0                           | 78.8334                       | 1                           | 0.999850013                   |
| 2014 | 5   | 54498        | NST0059_2G                    | 2               | 455.3831                      | 0                           | 455.3831                      | 1                           | 0.999133594                   |
| 2014 | 5   | 54498        | NST0060_2G                    | 2               | 420.333                       | 0                           | 420.333                       | 1                           | 0.99920028                    |
| 2014 | 5   | 54874        | NST0061_2G                    | 2               | 3.6667                        | 10.1667                     | 13.8334                       | 0.999772251                 | 0.999973681                   |
| 2014 | 5   | 54520        | NST0062_2G                    | 2               | 732.5666                      | 0                           | 732.5666                      | 1                           | 0.998606228                   |
| 2014 | 5   | 52001        | PAS0003_2G                    | 2               | 0                             | 30.3                        | 30.3                          | 0.999321237                 | 0.999942352                   |
| 2014 | 5   | 52001        | PAS0004_2G                    | 2               | 36.8834                       | 0                           | 36.8834                       | 1                           | 0.999929826                   |
| 2014 | 5   | 52001        | PAS0005_2G                    | 2               | 8.0166                        | 0                           | 8.0166                        | 1                           | 0.999984748                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 52001        | PAS0006_2G                    | 2               | 14.2333                       | 0                           | 14.2333                       | 1                           | 0.99997292                    |
| 2014 | 5   | 52001        | PAS0007_2G                    | 2               | 16.7333                       | 0                           | 16.7333                       | 1                           | 0.999968163                   |
| 2014 | 5   | 52001        | PAS0008_2G                    | 2               | 84.2501                       | 0                           | 84.2501                       | 1                           | 0.999839707                   |
| 2014 | 5   | 52001        | PAS0009_2G                    | 2               | 9.1833                        | 0                           | 9.1833                        | 1                           | 0.999982528                   |
| 2014 | 5   | 52001        | PAS0010_2G                    | 2               | 197.6832                      | 0                           | 197.6832                      | 1                           | 0.99962389                    |
| 2014 | 5   | 52001        | PAS0011_2G                    | 2               | 33.2333                       | 0                           | 33.2333                       | 1                           | 0.999936771                   |
| 2014 | 5   | 52001        | PAS0012_2G                    | 2               | 263.2834                      | 0                           | 263.2834                      | 1                           | 0.99949908                    |
| 2014 | 5   | 52001        | PAS0013_2G                    | 2               | 17.3                          | 0                           | 17.3                          | 1                           | 0.999967085                   |
| 2014 | 5   | 52001        | PAS0014_2G                    | 2               | 13.3333                       | 0                           | 13.3333                       | 1                           | 0.999974632                   |
| 2014 | 5   | 52001        | PAS0016_2G                    | 2               | 178.1833                      | 0                           | 178.1833                      | 1                           | 0.999660991                   |
| 2014 | 5   | 52001        | PAS0017_2G                    | 2               | 34.2833                       | 26.4                        | 60.6833                       | 0.999408602                 | 0.999884545                   |
| 2014 | 5   | 52001        | PAS0018_2G                    | 2               | 226.9                         | 0                           | 226.9                         | 1                           | 0.999568303                   |
| 2014 | 5   | 52001        | PAS0019_2G                    | 2               | 214.5837                      | 0                           | 214.5837                      | 1                           | 0.999591736                   |
| 2014 | 5   | 52001        | PAS0020_2G                    | 2               | 187.0833                      | 0                           | 187.0833                      | 1                           | 0.999644058                   |
| 2014 | 5   | 52001        | PAS0021_2G                    | 2               | 213.6664                      | 0                           | 213.6664                      | 1                           | 0.999593481                   |
| 2014 | 5   | 52001        | PAS0022_2G                    | 2               | 44.5167                       | 0                           | 44.5167                       | 1                           | 0.999915303                   |
| 2014 | 5   | 52001        | PAS0023_2G                    | 2               | 3.55                          | 0                           | 3.55                          | 1                           | 0.999993246                   |
| 2014 | 5   | 52001        | PAS0033_2G                    | 2               | 27.8834                       | 0                           | 27.8834                       | 1                           | 0.999946949                   |
| 2014 | 5   | 66001        | PER0001_2G                    | 2               | 38.8834                       | 5.9333                      | 44.8167                       | 0.999867086                 | 0.999914732                   |
| 2014 | 5   | 66170        | PER0005_2G                    | 2               | 0                             | 155.267                     | 155.267                       | 0.996521797                 | 0.999704591                   |
| 2014 | 5   | 66001        | PER0007_2G                    | 2               | 0                             | 22.0333                     | 22.0333                       | 0.999506422                 | 0.99995808                    |
| 2014 | 5   | 66001        | PER0009_2G                    | 2               | 46.2666                       | 0                           | 46.2666                       | 1                           | 0.999911974                   |
| 2014 | 5   | 66001        | PER0012_2G                    | 2               | 44.9667                       | 0                           | 44.9667                       | 1                           | 0.999914447                   |
| 2014 | 5   | 66001        | PER0015_2G                    | 2               | 219.25                        | 0                           | 219.25                        | 1                           | 0.999582858                   |
| 2014 | 5   | 66001        | PER0019_2G                    | 2               | 438.316                       | 0                           | 438.316                       | 1                           | 0.999166065                   |
| 2014 | 5   | 66001        | PER0024_2G                    | 2               | 71.1167                       | 25.5833                     | 96.7                          | 0.999426897                 | 0.99981602                    |
| 2014 | 5   | 66001        | PER0025_2G                    | 2               | 276.9333                      | 0                           | 276.9333                      | 1                           | 0.99947311                    |
| 2014 | 5   | 66001        | PER0026_2G                    | 2               | 154.617                       | 12.1                        | 166.717                       | 0.999728943                 | 0.999682806                   |
| 2014 | 5   | 66001        | PER0038_2G                    | 2               | 92.9333                       | 0                           | 92.9333                       | 1                           | 0.999823186                   |
| 2014 | 5   | 66170        | PER0040_2G                    | 2               | 0                             | 19.35                       | 19.35                         | 0.999566532                 | 0.999963185                   |
| 2014 | 5   | 66170        | PER0041_2G                    | 2               | 176.5837                      | 44.75                       | 221.3337                      | 0.998997536                 | 0.999578893                   |
| 2014 | 5   | 66001        | PER0042_2G                    | 2               | 314.9837                      | 0                           | 314.9837                      | 1                           | 0.999400716                   |
| 2014 | 5   | 66170        | PER0043_2G                    | 2               | 0                             | 45.7834                     | 45.7834                       | 0.998974386                 | 0.999912893                   |
| 2014 | 5   | 66001        | PER0046_2G                    | 2               | 113.767                       | 0                           | 113.767                       | 1                           | 0.999783548                   |
| 2014 | 5   | 66170        | PER0072_2G                    | 2               | 19.7167                       | 45.2                        | 64.9167                       | 0.998987455                 | 0.99987649                    |
| 2014 | 5   | 19001        | POP0002_2G                    | 2               | 0                             | 123.133                     | 123.133                       | 0.997241644                 | 0.999765729                   |



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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 19001        | POP0003_2G                    | 2               | 119.367                       | 0                           | 119.367                       | 1                           | 0.999772894                   |
| 2014 | 5   | 19001        | POP0004_2G                    | 2               | 6.7667                        | 0                           | 6.7667                        | 1                           | 0.999987126                   |
| 2014 | 5   | 19001        | POP0005_2G                    | 2               | 11.6167                       | 3.3833                      | 15                            | 0.999924209                 | 0.999971461                   |
| 2014 | 5   | 19001        | POP0006_2G                    | 2               | 65.1667                       | 0                           | 65.1667                       | 1                           | 0.999876015                   |
| 2014 | 5   | 19001        | POP0007_2G                    | 2               | 8.0833                        | 0                           | 8.0833                        | 1                           | 0.999984621                   |
| 2014 | 5   | 19001        | POP0008_2G                    | 2               | 120.983                       | 0                           | 120.983                       | 1                           | 0.999769819                   |
| 2014 | 5   | 19001        | POP0009_2G                    | 2               | 8.15                          | 0                           | 8.15                          | 1                           | 0.999984494                   |
| 2014 | 5   | 19001        | POP0011_2G                    | 2               | 6.9667                        | 0                           | 6.9667                        | 1                           | 0.999986745                   |
| 2014 | 5   | 19001        | POP0012_2G                    | 2               | 7.8333                        | 0                           | 7.8333                        | 1                           | 0.999985096                   |
| 2014 | 5   | 19001        | POP0015_2G                    | 2               | 15.6667                       | 3.3667                      | 19.0334                       | 0.999924581                 | 0.999963787                   |
| 2014 | 5   | 19001        | POP0016_2G                    | 2               | 7.8                           | 0                           | 7.8                           | 1                           | 0.99998516                    |
| 2014 | 5   | 63470        | QUI0001_2G                    | 2               | 10.6                          | 0                           | 10.6                          | 1                           | 0.999979833                   |
| 2014 | 5   | 63594        | QUI0002_2G                    | 2               | 3.5667                        | 0                           | 3.5667                        | 1                           | 0.999993214                   |
| 2014 | 5   | 63130        | QUI0003_2G                    | 2               | 277.7837                      | 0                           | 277.7837                      | 1                           | 0.999471492                   |
| 2014 | 5   | 63401        | QUI0004_2G                    | 2               | 10.2                          | 0                           | 10.2                          | 1                           | 0.999980594                   |
| 2014 | 5   | 63130        | QUI0005_2G                    | 2               | 43.3666                       | 3.8333                      | 47.1999                       | 0.999914129                 | 0.999910198                   |
| 2014 | 5   | 63130        | QUI0006_2G                    | 2               | 112.4166                      | 105.3333                    | 217.7499                      | 0.997640383                 | 0.999585712                   |
| 2014 | 5   | 63001        | QUI0007_2G                    | 2               | 6.85                          | 0                           | 6.85                          | 1                           | 0.999986967                   |
| 2014 | 5   | 63690        | QUI0008_2G                    | 2               | 0                             | 11.8166                     | 11.8166                       | 0.999735291                 | 0.999977518                   |
| 2014 | 5   | 63470        | QUI0009_2G                    | 2               | 264.9663                      | 130.5333                    | 395.4996                      | 0.997075867                 | 0.999247527                   |
| 2014 | 5   | 63594        | QUI0010_2G                    | 2               | 3.3167                        | 0                           | 3.3167                        | 1                           | 0.99999369                    |
| 2014 | 5   | 63272        | QUI0011_2G                    | 2               | 5.3                           | 16.35                       | 21.65                         | 0.999633737                 | 0.999958809                   |
| 2014 | 5   | 63272        | QUI0012_2G                    | 2               | 439.0337                      | 15.8333                     | 454.867                       | 0.999645311                 | 0.999134576                   |
| 2014 | 5   | 63001        | QUI0013_2G                    | 2               | 6.8                           | 0                           | 6.8                           | 1                           | 0.999987062                   |
| 2014 | 5   | 63470        | QUI0014_2G                    | 2               | 597.4997                      | 18.2333                     | 615.733                       | 0.999591548                 | 0.998828514                   |
| 2014 | 5   | 63690        | QUI0016_2G                    | 2               | 0                             | 6.7                         | 6.7                           | 0.99984991                  | 0.999987253                   |
| 2014 | 5   | 63130        | QUI0017_2G                    | 2               | 208.5499                      | 0                           | 208.5499                      | 1                           | 0.999603216                   |
| 2014 | 5   | 63212        | QUI0019_2G                    | 2               | 216.317                       | 0                           | 216.317                       | 1                           | 0.999588438                   |
| 2014 | 5   | 63401        | QUI0020_2G                    | 2               | 6.3167                        | 18.35                       | 24.6667                       | 0.999588934                 | 0.999953069                   |
| 2014 | 5   | 63001        | QUI0022_2G                    | 2               | 0                             | 4.1167                      | 4.1167                        | 0.99990778                  | 0.999992168                   |
| 2014 | 5   | 63594        | QUI0028_2G                    | 2               | 454.4504                      | 0                           | 454.4504                      | 1                           | 0.999135368                   |
| 2014 | 5   | 63190        | QUI0032_2G                    | 2               | 270.3165                      | 0                           | 270.3165                      | 1                           | 0.999485699                   |
| 2014 | 5   | 63470        | QUI0034_2G                    | 2               | 261.2335                      | 0                           | 261.2335                      | 1                           | 0.99950298                    |
| 2014 | 5   | 44001        | RIO0003_2G                    | 2               | 216.2168                      | 0                           | 216.2168                      | 1                           | 0.999588629                   |
| 2014 | 5   | 44001        | RIO0004_2G                    | 2               | 164.5834                      | 0                           | 164.5834                      | 1                           | 0.999686866                   |
| 2014 | 5   | 44001        | RIO0005_2G                    | 2               | 803.1337                      | 0                           | 803.1337                      | 1                           | 0.998471968                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 44001        | RIO0009_2G                    | 2               | 3.15                          | 0                           | 3.15                          | 1                           | 0.999994007                   |
| 2014 | 5   | 44001        | RIO0010_2G                    | 2               | 120.3337                      | 0                           | 120.3337                      | 1                           | 0.999771055                   |
| 2014 | 5   | 44001        | RIO0012_2G                    | 2               | 44.0833                       | 0                           | 44.0833                       | 1                           | 0.999916128                   |
| 2014 | 5   | 44001        | RIO0015_2G                    | 2               | 82.1501                       | 0                           | 82.1501                       | 1                           | 0.999843702                   |
| 2014 | 5   | 44001        | RIO0017_2G                    | 2               | 6.6                           | 0                           | 6.6                           | 1                           | 0.999987443                   |
| 2014 | 5   | 44001        | RIO0020_2G                    | 2               | 155.583                       | 0                           | 155.583                       | 1                           | 0.99970399                    |
| 2014 | 5   | 44001        | RIO0022_2G                    | 2               | 12                            | 0                           | 12                            | 1                           | 0.999977169                   |
| 2014 | 5   | 44001        | RIO0023_2G                    | 2               | 274.3996                      | 0                           | 274.3996                      | 1                           | 0.999477931                   |
| 2014 | 5   | 44001        | RIO0024_2G                    | 2               | 92.8                          | 39.4167                     | 132.2167                      | 0.999117009                 | 0.999748446                   |
| 2014 | 5   | 44001        | RIO0025_2G                    | 2               | 436.25                        | 0                           | 436.25                        | 1                           | 0.999169996                   |
| 2014 | 5   | 44001        | RIO0033_2G                    | 2               | 32.15                         | 0                           | 32.15                         | 1                           | 0.999938832                   |
| 2014 | 5   | 44001        | RIO0039_2G                    | 2               | 255.667                       | 0                           | 255.667                       | 1                           | 0.999513571                   |
| 2014 | 5   | 44001        | RIO0042_2G                    | 2               | 124.25                        | 0                           | 124.25                        | 1                           | 0.999763604                   |
| 2014 | 5   | 44001        | RIO8027_2G                    | 2               | 1604.897                      | 0                           | 1604.897                      | 1                           | 0.996946543                   |
| 2014 | 5   | 66682        | RIS0001_2G                    | 2               | 285.5                         | 0                           | 285.5                         | 1                           | 0.999456811                   |
| 2014 | 5   | 66682        | RIS0002_2G                    | 2               | 150.767                       | 3.1667                      | 153.9337                      | 0.999929061                 | 0.999707128                   |
| 2014 | 5   | 66001        | RIS0003_2G                    | 2               | 27.95                         | 306.75                      | 334.7                         | 0.99312836                  | 0.999363204                   |
| 2014 | 5   | 66001        | RIS0004_2G                    | 2               | 40.45                         | 6.0333                      | 46.4833                       | 0.999864845                 | 0.999911561                   |
| 2014 | 5   | 63190        | RIS0008_2G                    | 2               | 0                             | 6.6667                      | 6.6667                        | 0.999850656                 | 0.999987316                   |
| 2014 | 5   | 66001        | RIS0009_2G                    | 2               | 45.9667                       | 5.8667                      | 51.8334                       | 0.999868578                 | 0.999901382                   |
| 2014 | 5   | 66440        | RIS0010_2G                    | 2               | 29.65                         | 0                           | 29.65                         | 1                           | 0.999943588                   |
| 2014 | 5   | 66088        | RIS0011_2G                    | 2               | 42.4167                       | 5.9                         | 48.3167                       | 0.999867832                 | 0.999908073                   |
| 2014 | 5   | 66001        | RIS0028_2G                    | 2               | 14.85                         | 442.2337                    | 457.0837                      | 0.990093331                 | 0.999130358                   |
| 2014 | 5   | 66001        | RIS0029_2G                    | 2               | 189.967                       | 5.9167                      | 195.8837                      | 0.999867457                 | 0.999627314                   |
| 2014 | 5   | 66001        | RIS0031_2G                    | 2               | 136.2                         | 0                           | 136.2                         | 1                           | 0.999740868                   |
| 2014 | 5   | 66045        | RIS0033_2G                    | 2               | 38.1333                       | 5.7833                      | 43.9166                       | 0.999870446                 | 0.999916445                   |
| 2014 | 5   | 66001        | RIS0035_2G                    | 2               | 244.6833                      | 0                           | 244.6833                      | 1                           | 0.999534469                   |
| 2014 | 5   | 66594        | RIS0036_2G                    | 2               | 18.5333                       | 227.8163                    | 246.3496                      | 0.994896588                 | 0.999531298                   |
| 2014 | 5   | 66682        | RIS0040_2G                    | 2               | 153.017                       | 0                           | 153.017                       | 1                           | 0.999708872                   |
| 2014 | 5   | 66687        | RIS0041_2G                    | 2               | 37.5667                       | 5.7667                      | 43.3334                       | 0.999870818                 | 0.999917554                   |
| 2014 | 5   | 66400        | RIS0048_2G                    | 2               | 30.35                         | 10.9                        | 41.25                         | 0.999755824                 | 0.999921518                   |
| 2014 | 5   | 66088        | RIS0050_2G                    | 2               | 16.7                          | 81.8334                     | 98.5334                       | 0.998166815                 | 0.999812532                   |
| 2014 | 5   | 66682        | RIS0061_2G                    | 2               | 281.65                        | 0                           | 281.65                        | 1                           | 0.999464136                   |
| 2014 | 5   | 88001        | SAN0001_2G                    | 3               | 2119.6655                     | 403.4831                    | 2523.1486                     | 0.9909614                   | 0.995199489                   |
| 2014 | 5   | 88001        | SAN0002_2G                    | 3               | 1076.3162                     | 184.1336                    | 1260.4498                     | 0.995875143                 | 0.997601884                   |
| 2014 | 5   | 88001        | SAN0003_2G                    | 3               | 956.3999                      | 183.6503                    | 1140.0502                     | 0.99588597                  | 0.997830955                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 88001        | SAN0004_2G                    | 3               | 587.2669                      | 183.767                     | 771.0339                      | 0.995883356                 | 0.998533041                   |
| 2014 | 5   | 88001        | SAN0005_2G                    | 3               | 550.0165                      | 185.5                       | 735.5165                      | 0.995844534                 | 0.998600615                   |
| 2014 | 5   | 88564        | SAN0006_2G                    | 3               | 826.383                       | 184.8837                    | 1011.2667                     | 0.99585834                  | 0.998075977                   |
| 2014 | 5   | 88564        | SAN0007_2G                    | 3               | 600.9836                      | 184.6497                    | 785.6333                      | 0.995863582                 | 0.998505264                   |
| 2014 | 5   | 88001        | SAN0008_2G                    | 3               | 2166.417                      | 183.35                      | 2349.767                      | 0.995892697                 | 0.995529363                   |
| 2014 | 5   | 68276        | SAT0001_2G                    | 2               | 103.333                       | 0                           | 103.333                       | 1                           | 0.9998034                     |
| 2014 | 5   | 68547        | SAT0002_2G                    | 2               | 101.167                       | 0                           | 101.167                       | 1                           | 0.999807521                   |
| 2014 | 5   | 68547        | SAT0003_2G                    | 2               | 424.8333                      | 0                           | 424.8333                      | 1                           | 0.999191717                   |
| 2014 | 5   | 68418        | SAT0004_2G                    | 2               | 14.75                         | 0                           | 14.75                         | 1                           | 0.999971937                   |
| 2014 | 5   | 68229        | SAT0007_2G                    | 2               | 0                             | 125.917                     | 125.917                       | 0.997179279                 | 0.999760432                   |
| 2014 | 5   | 68679        | SAT0008_2G                    | 2               | 24                            | 0                           | 24                            | 1                           | 0.999954338                   |
| 2014 | 5   | 68524        | SAT0013_2G                    | 2               | 215.0003                      | 0                           | 215.0003                      | 1                           | 0.999590943                   |
| 2014 | 5   | 68770        | SAT0016_2G                    | 2               | 285.5667                      | 0                           | 285.5667                      | 1                           | 0.999456684                   |
| 2014 | 5   | 68770        | SAT0017_2G                    | 2               | 191.317                       | 1002.85                     | 1194.167                      | 0.977534722                 | 0.997727993                   |
| 2014 | 5   | 15686        | SAT0019_2G                    | 2               | 589.8163                      | 1070.83                     | 1660.6463                     | 0.976011873                 | 0.996840475                   |
| 2014 | 5   | 68077        | SAT0021_2G                    | 2               | 163.0997                      | 28.0833                     | 191.183                       | 0.999370894                 | 0.999636258                   |
| 2014 | 5   | 68861        | SAT0022_2G                    | 2               | 219.2333                      | 1070.78                     | 1290.0133                     | 0.976012993                 | 0.997545637                   |
| 2014 | 5   | 68081        | SAT0030_2G                    | 2               | 31.25                         | 152.417                     | 183.667                       | 0.996585641                 | 0.999650557                   |
| 2014 | 5   | 68081        | SAT0031_2G                    | 2               | 26.2499                       | 7.25                        | 33.4999                       | 0.99983759                  | 0.999936264                   |
| 2014 | 5   | 68081        | SAT0032_2G                    | 2               | 0                             | 3.8333                      | 3.8333                        | 0.999914129                 | 0.999992707                   |
| 2014 | 5   | 68081        | SAT0034_2G                    | 2               | 0                             | 99.6667                     | 99.6667                       | 0.997767323                 | 0.999810375                   |
| 2014 | 5   | 68081        | SAT0035_2G                    | 2               | 44.4166                       | 8.5833                      | 52.9999                       | 0.999807722                 | 0.999899163                   |
| 2014 | 5   | 68276        | SAT0036_2G                    | 2               | 26.1666                       | 0                           | 26.1666                       | 1                           | 0.999950216                   |
| 2014 | 5   | 68081        | SAT0037_2G                    | 2               | 138.5833                      | 396.083                     | 534.6663                      | 0.991127173                 | 0.998982751                   |
| 2014 | 5   | 68001        | SAT0038_2G                    | 2               | 87.1167                       | 29                          | 116.1167                      | 0.999350358                 | 0.999779078                   |
| 2014 | 5   | 54480        | SAT0040_2G                    | 2               | 3.6667                        | 10.1667                     | 13.8334                       | 0.999772251                 | 0.999973681                   |
| 2014 | 5   | 68081        | SAT0042_2G                    | 2               | 1088.733                      | 0                           | 1088.733                      | 1                           | 0.99792859                    |
| 2014 | 5   | 68615        | SAT0043_2G                    | 2               | 20.4167                       | 0                           | 20.4167                       | 1                           | 0.999961155                   |
| 2014 | 5   | 68255        | SAT0044_2G                    | 2               | 274.0003                      | 0                           | 274.0003                      | 1                           | 0.99947869                    |
| 2014 | 5   | 68655        | SAT0045_2G                    | 2               | 68.5834                       | 140.6666                    | 209.25                        | 0.996848866                 | 0.999601884                   |
| 2014 | 5   | 68081        | SAT0047_2G                    | 2               | 0                             | 7.4167                      | 7.4167                        | 0.999833855                 | 0.999985889                   |
| 2014 | 5   | 68547        | SAT0048_2G                    | 2               | 100.917                       | 0                           | 100.917                       | 1                           | 0.999807997                   |
| 2014 | 5   | 68081        | SAT0051_2G                    | 2               | 53.75                         | 72.1667                     | 125.9167                      | 0.998383362                 | 0.999760432                   |
| 2014 | 5   | 68689        | SAT0055_2G                    | 2               | 0                             | 179.25                      | 179.25                        | 0.995984543                 | 0.999658961                   |
| 2014 | 5   | 68820        | SAT0056_2G                    | 2               | 3.75                          | 10.25                       | 14                            | 0.999770385                 | 0.999973364                   |
| 2014 | 5   | 68276        | SAT0057_2G                    | 2               | 27.5                          | 0                           | 27.5                          | 1                           | 0.999947679                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 68167        | SAT0060_2G                    | 2               | 27.1667                       | 0                           | 27.1667                       | 1                           | 0.999948313                   |
| 2014 | 5   | 68190        | SAT0061_2G                    | 2               | 390.2333                      | 52.4167                     | 442.65                        | 0.998825791                 | 0.99915782                    |
| 2014 | 5   | 68406        | SAT0062_2G                    | 2               | 42.5                          | 0                           | 42.5                          | 1                           | 0.99991914                    |
| 2014 | 5   | 68190        | SAT0063_2G                    | 2               | 626.5333                      | 436.5504                    | 1063.0837                     | 0.990220645                 | 0.99797739                    |
| 2014 | 5   | 68327        | SAT0064_2G                    | 2               | 587.8167                      | 1070.75                     | 1658.5667                     | 0.976013665                 | 0.996844432                   |
| 2014 | 5   | 68190        | SAT0065_2G                    | 2               | 247.7496                      | 67.1667                     | 314.9163                      | 0.99849537                  | 0.999400844                   |
| 2014 | 5   | 68190        | SAT0066_2G                    | 2               | 197.4166                      | 70.3333                     | 267.7499                      | 0.998424433                 | 0.999490582                   |
| 2014 | 5   | 68655        | SAT0067_2G                    | 2               | 82.1666                       | 266.483                     | 348.6496                      | 0.994030399                 | 0.999336664                   |
| 2014 | 5   | 54385        | SAT0068_2G                    | 2               | 80.25                         | 131.5                       | 211.75                        | 0.997054211                 | 0.999597127                   |
| 2014 | 5   | 68655        | SAT0069_2G                    | 2               | 72.2499                       | 128.9167                    | 201.1666                      | 0.997112081                 | 0.999617263                   |
| 2014 | 5   | 68575        | SAT0070_2G                    | 2               | 29.5                          | 0                           | 29.5                          | 1                           | 0.999943874                   |
| 2014 | 5   | 68689        | SAT0071_2G                    | 2               | 42.5334                       | 0                           | 42.5334                       | 1                           | 0.999919076                   |
| 2014 | 5   | 68895        | SAT0072_2G                    | 2               | 26                            | 0                           | 26                            | 1                           | 0.999950533                   |
| 2014 | 5   | 68235        | SAT0077_2G                    | 2               | 0                             | 365.3337                    | 365.3337                      | 0.991816001                 | 0.999304921                   |
| 2014 | 5   | 68573        | SAT0080_2G                    | 2               | 115.5                         | 67.75                       | 183.25                        | 0.998482303                 | 0.999651351                   |
| 2014 | 5   | 68572        | SAT0081_2G                    | 2               | 255.3164                      | 1070.78                     | 1326.0964                     | 0.976012993                 | 0.997476986                   |
| 2014 | 5   | 68081        | SAT0083_2G                    | 2               | 0                             | 66.5                        | 66.5                          | 0.998510305                 | 0.999873478                   |
| 2014 | 5   | 68547        | SAT0084_2G                    | 2               | 101                           | 0                           | 101                           | 1                           | 0.999807839                   |
| 2014 | 5   | 68745        | SAT0086_2G                    | 2               | 55.6667                       | 199.4166                    | 255.0833                      | 0.995532782                 | 0.999514682                   |
| 2014 | 5   | 68705        | SAT0089_2G                    | 2               | 433.6664                      | 0                           | 433.6664                      | 1                           | 0.999174912                   |
| 2014 | 5   | 68615        | SAT0091_2G                    | 2               | 1181.6667                     | 210.6667                    | 1392.3334                     | 0.995280764                 | 0.997350964                   |
| 2014 | 5   | 68385        | SAT0099_2G                    | 2               | 97.25                         | 52.6667                     | 149.9167                      | 0.99882019                  | 0.99971477                    |
| 2014 | 5   | 68770        | SAT0105_2G                    | 2               | 208.4837                      | 1070.85                     | 1279.3337                     | 0.976011425                 | 0.997565956                   |
| 2014 | 5   | 68092        | SAT0109_2G                    | 2               | 67.5                          | 123.8334                    | 191.3334                      | 0.997225954                 | 0.999635971                   |
| 2014 | 5   | 68547        | SAT0110_2G                    | 2               | 100.833                       | 10.9167                     | 111.7497                      | 0.999755545                 | 0.999787386                   |
| 2014 | 5   | 68444        | SAT0111_2G                    | 2               | 20.25                         | 0                           | 20.25                         | 1                           | 0.999961473                   |
| 2014 | 5   | 68081        | SAT0114_2G                    | 2               | 52.4167                       | 106.8333                    | 159.25                        | 0.997606781                 | 0.999697013                   |
| 2014 | 5   | 68307        | SAT0119_2G                    | 2               | 64.8334                       | 170.6668                    | 235.5002                      | 0.996176819                 | 0.99955194                    |
| 2014 | 5   | 68406        | SAT0120_2G                    | 2               | 53.25                         | 0                           | 53.25                         | 1                           | 0.999898687                   |
| 2014 | 5   | 68081        | SAT0141_2G                    | 2               | 0                             | 3.9167                      | 3.9167                        | 0.99991226                  | 0.999992548                   |
| 2014 | 5   | 70001        | SIN0006_2G                    | 2               | 82.2166                       | 0                           | 82.2166                       | 1                           | 0.999843576                   |
| 2014 | 5   | 70001        | SIN0007_2G                    | 2               | 33.2667                       | 0                           | 33.2667                       | 1                           | 0.999936707                   |
| 2014 | 5   | 70001        | SIN0011_2G                    | 2               | 0                             | 222.7667                    | 222.7667                      | 0.995009707                 | 0.999576167                   |
| 2014 | 5   | 70001        | SIN0012_2G                    | 2               | 137.8                         | 6.3333                      | 144.1333                      | 0.999858125                 | 0.999725774                   |
| 2014 | 5   | 70001        | SIN0014_2G                    | 2               | 108.5                         | 0                           | 108.5                         | 1                           | 0.999793569                   |
| 2014 | 5   | 70001        | SIN0015_2G                    | 2               | 17.2333                       | 0                           | 17.2333                       | 1                           | 0.999967212                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 70001        | SIN0016_2G                    | 2               | 56.0667                       | 0                           | 56.0667                       | 1                           | 0.999893328                   |
| 2014 | 5   | 70001        | SIN0021_2G                    | 2               | 110.667                       | 0                           | 110.667                       | 1                           | 0.999789446                   |
| 2014 | 5   | 70001        | SIN0029_2G                    | 2               | 0                             | 111                         | 111                           | 0.997513441                 | 0.999788813                   |
| 2014 | 5   | 70001        | SIN0031_2G                    | 2               | 40.4667                       | 0                           | 40.4667                       | 1                           | 0.999923009                   |
| 2014 | 5   | 70001        | SIN0034_2G                    | 2               | 6.8834                        | 129.6836                    | 136.567                       | 0.997094901                 | 0.999740169                   |
| 2014 | 5   | 70001        | SIN0039_2G                    | 2               | 0                             | 105.283                     | 105.283                       | 0.99764151                  | 0.99979969                    |
| 2014 | 5   | 70001        | SIN0042_2G                    | 2               | 0                             | 111                         | 111                           | 0.997513441                 | 0.999788813                   |
| 2014 | 5   | 70001        | SIN0046_2G                    | 2               | 0                             | 12.3167                     | 12.3167                       | 0.999724088                 | 0.999976566                   |
| 2014 | 5   | 70001        | SIN0049_2G                    | 2               | 0                             | 3.3                         | 3.3                           | 0.999926075                 | 0.999993721                   |
| 2014 | 5   | 70001        | SIN8030_2G                    | 2               | 0                             | 211.717                     | 211.717                       | 0.995257236                 | 0.99959719                    |
| 2014 | 5   | 47001        | SMA0001_2G                    | 2               | 3.75                          | 0                           | 3.75                          | 1                           | 0.999992865                   |
| 2014 | 5   | 47001        | SMA0010_2G                    | 2               | 200.0004                      | 0                           | 200.0004                      | 1                           | 0.999619482                   |
| 2014 | 5   | 47001        | SMA0011_2G                    | 2               | 547.1666                      | 0                           | 547.1666                      | 1                           | 0.998958968                   |
| 2014 | 5   | 47001        | SMA0012_2G                    | 2               | 122.25                        | 0                           | 122.25                        | 1                           | 0.999767409                   |
| 2014 | 5   | 47001        | SMA0014_2G                    | 2               | 57.8333                       | 0                           | 57.8333                       | 1                           | 0.999889967                   |
| 2014 | 5   | 47001        | SMA0019_2G                    | 2               | 465.4667                      | 0                           | 465.4667                      | 1                           | 0.999114409                   |
| 2014 | 5   | 47001        | SMA0024_2G                    | 2               | 80                            | 0                           | 80                            | 1                           | 0.999847793                   |
| 2014 | 5   | 47001        | SMA0031_2G                    | 2               | 238.783                       | 0                           | 238.783                       | 1                           | 0.999545694                   |
| 2014 | 5   | 47001        | SMA0033_2G                    | 2               | 70.0833                       | 0                           | 70.0833                       | 1                           | 0.999866666                   |
| 2014 | 5   | 47001        | SMA0037_2G                    | 2               | 231.083                       | 0                           | 231.083                       | 1                           | 0.999560344                   |
| 2014 | 5   | 47001        | SMA0044_2G                    | 2               | 1122.4837                     | 0                           | 1122.4837                     | 1                           | 0.997864377                   |
| 2014 | 5   | 47001        | SMA0048_2G                    | 2               | 477.5834                      | 0                           | 477.5834                      | 1                           | 0.999091356                   |
| 2014 | 5   | 47001        | SMA0055_2G                    | 2               | 182.25                        | 22.5833                     | 204.8333                      | 0.999494102                 | 0.999610287                   |
| 2014 | 5   | 47001        | SMA0059_2G                    | 2               | 89.8333                       | 0                           | 89.8333                       | 1                           | 0.999829084                   |
| 2014 | 5   | 47001        | SMA0064_2G                    | 2               | 223.667                       | 0                           | 223.667                       | 1                           | 0.999574454                   |
| 2014 | 5   | 47001        | SMA0065_2G                    | 2               | 66.5                          | 0                           | 66.5                          | 1                           | 0.999873478                   |
| 2014 | 5   | 47001        | SMA0067_2G                    | 2               | 61.25                         | 10                          | 71.25                         | 0.999775986                 | 0.999864441                   |
| 2014 | 5   | 47001        | SMA0073_2G                    | 2               | 0                             | 204.917                     | 204.917                       | 0.995409565                 | 0.999610127                   |
| 2014 | 5   | 47001        | SMA0079_2G                    | 2               | 222.75                        | 0                           | 222.75                        | 1                           | 0.999576199                   |
| 2014 | 5   | 47001        | SMA0085_2G                    | 2               | 106.5833                      | 0                           | 106.5833                      | 1                           | 0.999797216                   |
| 2014 | 5   | 47001        | SMA0087_2G                    | 2               | 385.584                       | 0                           | 385.584                       | 1                           | 0.999266393                   |
| 2014 | 5   | 47001        | SMA0089_2G                    | 2               | 0                             | 296.75                      | 296.75                        | 0.993352375                 | 0.999435407                   |
| 2014 | 5   | 47001        | SMA0091_2G                    | 2               | 57.2833                       | 0                           | 57.2833                       | 1                           | 0.999891014                   |
| 2014 | 5   | 47001        | SMA0099_2G                    | 2               | 66.1667                       | 0                           | 66.1667                       | 1                           | 0.999874112                   |
| 2014 | 5   | 47001        | SMA0100_2G                    | 2               | 80.75                         | 0                           | 80.75                         | 1                           | 0.999846366                   |
| 2014 | 5   | 47001        | SMA0102_2G                    | 2               | 77.25                         | 0                           | 77.25                         | 1                           | 0.999853025                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 47001        | SMA0117_2G                    | 2               | 0                             | 96.5833                     | 96.5833                       | 0.997836396                 | 0.999816242                   |
| 2014 | 5   | 47001        | SMA0128_2G                    | 2               | 16.1667                       | 0                           | 16.1667                       | 1                           | 0.999969241                   |
| 2014 | 5   | 47001        | SMA0130_2G                    | 2               | 273.917                       | 0                           | 273.917                       | 1                           | 0.999478849                   |
| 2014 | 5   | 47001        | SMA0133_2G                    | 2               | 0                             | 253.583                     | 253.583                       | 0.994319377                 | 0.999517536                   |
| 2014 | 5   | 47001        | SMA8114_2G                    | 2               | 0                             | 335.8332                    | 335.8332                      | 0.992476855                 | 0.999361048                   |
| 2014 | 5   | 47001        | SMA8115_2G                    | 2               | 0                             | 934.9163                    | 934.9163                      | 0.979056534                 | 0.99822124                    |
| 2014 | 5   | 70678        | SUC0003_2G                    | 2               | 0                             | 23.2667                     | 23.2667                       | 0.999478793                 | 0.999955733                   |
| 2014 | 5   | 70670        | SUC0004_2G                    | 2               | 22.5333                       | 0                           | 22.5333                       | 1                           | 0.999957128                   |
| 2014 | 5   | 70820        | SUC0007_2G                    | 2               | 0                             | 105.45                      | 105.45                        | 0.997637769                 | 0.999799372                   |
| 2014 | 5   | 70820        | SUC0008_2G                    | 2               | 0                             | 105.467                     | 105.467                       | 0.997637388                 | 0.99979934                    |
| 2014 | 5   | 70215        | SUC0009_2G                    | 2               | 32.5833                       | 0                           | 32.5833                       | 1                           | 0.999938007                   |
| 2014 | 5   | 70771        | SUC0011_2G                    | 2               | 0                             | 22.9                        | 22.9                          | 0.999487007                 | 0.999956431                   |
| 2014 | 5   | 70204        | SUC0014_2G                    | 2               | 33.2833                       | 0                           | 33.2833                       | 1                           | 0.999936676                   |
| 2014 | 5   | 70708        | SUC0016_2G                    | 2               | 98.9834                       | 0                           | 98.9834                       | 1                           | 0.999811675                   |
| 2014 | 5   | 70235        | SUC0018_2G                    | 2               | 0                             | 111                         | 111                           | 0.997513441                 | 0.999788813                   |
| 2014 | 5   | 70820        | SUC0019_2G                    | 2               | 11.35                         | 0                           | 11.35                         | 1                           | 0.999978406                   |
| 2014 | 5   | 70508        | SUC0020_2G                    | 2               | 0                             | 111                         | 111                           | 0.997513441                 | 0.999788813                   |
| 2014 | 5   | 70429        | SUC0021_2G                    | 2               | 376.333                       | 134.9333                    | 511.2663                      | 0.996977301                 | 0.999027271                   |
| 2014 | 5   | 70230        | SUC0022_2G                    | 2               | 0                             | 228.8667                    | 228.8667                      | 0.994873058                 | 0.999564561                   |
| 2014 | 5   | 70233        | SUC0023_2G                    | 2               | 0                             | 592.117                     | 592.117                       | 0.98673573                  | 0.998873446                   |
| 2014 | 5   | 70473        | SUC0024_2G                    | 2               | 54.2833                       | 111                         | 165.2833                      | 0.997513441                 | 0.999685534                   |
| 2014 | 5   | 70418        | SUC0025_2G                    | 2               | 32.4                          | 111                         | 143.4                         | 0.997513441                 | 0.999727169                   |
| 2014 | 5   | 13244        | SUC0026_2G                    | 2               | 0                             | 104.633                     | 104.633                       | 0.997656071                 | 0.999800927                   |
| 2014 | 5   | 70713        | SUC0027_2G                    | 2               | 597.7333                      | 0                           | 597.7333                      | 1                           | 0.99886276                    |
| 2014 | 5   | 70708        | SUC0028_2G                    | 2               | 44.6166                       | 12.1833                     | 56.7999                       | 0.999727077                 | 0.999891933                   |
| 2014 | 5   | 70215        | SUC0030_2G                    | 2               | 55.5                          | 0                           | 55.5                          | 1                           | 0.999894406                   |
| 2014 | 5   | 70400        | SUC0033_2G                    | 2               | 22.7                          | 12.35                       | 35.05                         | 0.999723342                 | 0.999933314                   |
| 2014 | 5   | 70124        | SUC0034_2G                    | 2               | 22.8167                       | 12.6667                     | 35.4834                       | 0.999716248                 | 0.99993249                    |
| 2014 | 5   | 70670        | SUC0041_2G                    | 2               | 90.0667                       | 0                           | 90.0667                       | 1                           | 0.99982864                    |
| 2014 | 5   | 70265        | SUC0044_2G                    | 2               | 384.9833                      | 117.6667                    | 502.65                        | 0.997364097                 | 0.999043664                   |
| 2014 | 5   | 70820        | SUC0049_2G                    | 2               | 0                             | 161.267                     | 161.267                       | 0.996387388                 | 0.999693175                   |
| 2014 | 5   | 70418        | SUC0050_2G                    | 2               | 0                             | 3.05                        | 3.05                          | 0.999931676                 | 0.999994197                   |
| 2014 | 5   | 70678        | SUC0053_2G                    | 2               | 0                             | 24.2                        | 24.2                          | 0.999457885                 | 0.999953957                   |
| 2014 | 5   | 70702        | SUC0054_2G                    | 2               | 0                             | 105.25                      | 105.25                        | 0.997642249                 | 0.999799753                   |
| 2014 | 5   | 70823        | SUC0057_2G                    | 2               | 3.0833                        | 0                           | 3.0833                        | 1                           | 0.999994134                   |
| 2014 | 5   | 70820        | SUC0063_2G                    | 2               | 0                             | 50.0167                     | 50.0167                       | 0.998879554                 | 0.999904839                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 73449        | TOL0001_2G                    | 2               | 32.1                          | 5.0833                      | 37.1833                       | 0.999886127                 | 0.999929256                   |
| 2014 | 5   | 25488        | TOL0002_2G                    | 2               | 242.183                       | 73.7167                     | 315.8997                      | 0.99834864                  | 0.999398973                   |
| 2014 | 5   | 73275        | TOL0006_2G                    | 2               | 0                             | 21.9333                     | 21.9333                       | 0.999508663                 | 0.99995827                    |
| 2014 | 5   | 73268        | TOL0007_2G                    | 2               | 5.1                           | 11.3667                     | 16.4667                       | 0.99974537                  | 0.999968671                   |
| 2014 | 5   | 73349        | TOL0008_2G                    | 2               | 58.2167                       | 196.2337                    | 254.4504                      | 0.995604084                 | 0.999515886                   |
| 2014 | 5   | 73443        | TOL0010_2G                    | 2               | 20.4499                       | 1193.7833                   | 1214.2332                     | 0.973257543                 | 0.997689815                   |
| 2014 | 5   | 73449        | TOL0014_2G                    | 2               | 232.2833                      | 66.8666                     | 299.1499                      | 0.998502092                 | 0.999430841                   |
| 2014 | 5   | 73124        | TOL0015_2G                    | 2               | 1008.8327                     | 525.45                      | 1534.2827                     | 0.988229167                 | 0.997080893                   |
| 2014 | 5   | 73148        | TOL0016_2G                    | 2               | 85.3667                       | 0                           | 85.3667                       | 1                           | 0.999837582                   |
| 2014 | 5   | 73319        | TOL0017_2G                    | 2               | 4.0333                        | 0                           | 4.0333                        | 1                           | 0.999992326                   |
| 2014 | 5   | 73671        | TOL0018_2G                    | 2               | 7.4834                        | 33.8167                     | 41.3001                       | 0.999242457                 | 0.999921423                   |
| 2014 | 5   | 73217        | TOL0019_2G                    | 2               | 7.6667                        | 35.6834                     | 43.3501                       | 0.999200641                 | 0.999917523                   |
| 2014 | 5   | 73483        | TOL0020_2G                    | 2               | 7.6167                        | 35.5167                     | 43.1334                       | 0.999204375                 | 0.999917935                   |
| 2014 | 5   | 73585        | TOL0021_2G                    | 2               | 15.1833                       | 19.0834                     | 34.2667                       | 0.999572504                 | 0.999934805                   |
| 2014 | 5   | 73563        | TOL0022_2G                    | 2               | 4717.6301                     | 36.1                        | 4753.7301                     | 0.999191308                 | 0.990955612                   |
| 2014 | 5   | 73168        | TOL0023_2G                    | 2               | 763.5829                      | 0                           | 763.5829                      | 1                           | 0.998547217                   |
| 2014 | 5   | 73275        | TOL0024_2G                    | 2               | 362.517                       | 53.7                        | 416.217                       | 0.998797043                 | 0.999208111                   |
| 2014 | 5   | 73055        | TOL0026_2G                    | 2               | 3.75                          | 185.9833                    | 189.7333                      | 0.995833707                 | 0.999639016                   |
| 2014 | 5   | 73408        | TOL0027_2G                    | 2               | 31.9167                       | 177.6667                    | 209.5834                      | 0.996020011                 | 0.999601249                   |
| 2014 | 5   | 73861        | TOL0028_2G                    | 2               | 1314.7679                     | 26.75                       | 1341.5179                     | 0.999400762                 | 0.997447645                   |
| 2014 | 5   | 73411        | TOL0029_2G                    | 2               | 391.6502                      | 1096.3999                   | 1488.0501                     | 0.97543907                  | 0.997168854                   |
| 2014 | 5   | 73449        | TOL0030_2G                    | 2               | 1498.1672                     | 1000.6503                   | 2498.8175                     | 0.977583999                 | 0.995245781                   |
| 2014 | 5   | 73678        | TOL0031_2G                    | 2               | 6.7833                        | 13.7834                     | 20.5667                       | 0.999691232                 | 0.99996087                    |
| 2014 | 5   | 73026        | TOL0032_2G                    | 2               | 752.6001                      | 17.6666                     | 770.2667                      | 0.999604243                 | 0.9985345                     |
| 2014 | 5   | 73283        | TOL0033_2G                    | 2               | 11.0167                       | 180.767                     | 191.7837                      | 0.99595056                  | 0.999635115                   |
| 2014 | 5   | 73055        | TOL0034_2G                    | 2               | 36.85                         | 221.6667                    | 258.5167                      | 0.995034348                 | 0.999508149                   |
| 2014 | 5   | 73001        | TOL0044_2G                    | 2               | 667.1504                      | 0                           | 667.1504                      | 1                           | 0.998730688                   |
| 2014 | 5   | 73624        | TOL0046_2G                    | 2               | 296.5501                      | 0                           | 296.5501                      | 1                           | 0.999435787                   |
| 2014 | 5   | 73547        | TOL0047_2G                    | 2               | 112.3833                      | 22.65                       | 135.0333                      | 0.999492608                 | 0.999743087                   |
| 2014 | 5   | 73504        | TOL0048_2G                    | 2               | 248.5                         | 94.0667                     | 342.5667                      | 0.997892771                 | 0.999348237                   |
| 2014 | 5   | 73217        | TOL0051_2G                    | 2               | 10.1333                       | 10.95                       | 21.0833                       | 0.999754704                 | 0.999959887                   |
| 2014 | 5   | 73854        | TOL0052_2G                    | 2               | 6992.1973                     | 1038.2329                   | 8030.4302                     | 0.976742095                 | 0.984721404                   |
| 2014 | 5   | 73443        | TOL0058_2G                    | 2               | 249.017                       | 186.5667                    | 435.5837                      | 0.995820638                 | 0.999171264                   |
| 2014 | 5   | 73349        | TOL0059_2G                    | 2               | 62.0334                       | 179.1003                    | 241.1337                      | 0.995987897                 | 0.999541222                   |
| 2014 | 5   | 73283        | TOL0061_2G                    | 2               | 382.9001                      | 697.1666                    | 1080.0667                     | 0.984382469                 | 0.997945079                   |
| 2014 | 5   | 73268        | TOL0062_2G                    | 2               | 21.7833                       | 21.8834                     | 43.6667                       | 0.99950978                  | 0.99991692                    |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 73449        | TOL0069_2G                    | 2               | 0                             | 3.4167                      | 3.4167                        | 0.999923461                 | 0.999993499                   |
| 2014 | 5   | 73124        | TOL0071_2G                    | 2               | 1005.8497                     | 0                           | 1005.8497                     | 1                           | 0.998086283                   |
| 2014 | 5   | 15001        | TUN0001_2G                    | 2               | 38.1667                       | 56.0667                     | 94.2334                       | 0.998744026                 | 0.999820713                   |
| 2014 | 5   | 15001        | TUN0002_2G                    | 2               | 18.2                          | 55.9167                     | 74.1167                       | 0.998747386                 | 0.999858986                   |
| 2014 | 5   | 15001        | TUN0003_2G                    | 2               | 163.3163                      | 0                           | 163.3163                      | 1                           | 0.999689276                   |
| 2014 | 5   | 15001        | TUN0004_2G                    | 2               | 7.0667                        | 0                           | 7.0667                        | 1                           | 0.999986555                   |
| 2014 | 5   | 15001        | TUN0005_2G                    | 2               | 167.4334                      | 55.95                       | 223.3834                      | 0.99874664                  | 0.999574994                   |
| 2014 | 5   | 15001        | TUN0006_2G                    | 2               | 6.35                          | 53.1833                     | 59.5333                       | 0.998808618                 | 0.999886733                   |
| 2014 | 5   | 15764        | TUN0007_2G                    | 2               | 7.05                          | 0                           | 7.05                          | 1                           | 0.999986587                   |
| 2014 | 5   | 15001        | TUN0008_2G                    | 2               | 7.3167                        | 0                           | 7.3167                        | 1                           | 0.999986079                   |
| 2014 | 5   | 15001        | TUN0009_2G                    | 2               | 6.9                           | 0                           | 6.9                           | 1                           | 0.999986872                   |
| 2014 | 5   | 15001        | TUN0010_2G                    | 2               | 13.4834                       | 5.3                         | 18.7834                       | 0.999881272                 | 0.999964263                   |
| 2014 | 5   | 15001        | TUN0011_2G                    | 2               | 6.15                          | 53.5667                     | 59.7167                       | 0.998800029                 | 0.999886384                   |
| 2014 | 5   | 15001        | TUN0012_2G                    | 2               | 6.1667                        | 53.5833                     | 59.75                         | 0.998799657                 | 0.99988632                    |
| 2014 | 5   | 76520        | VAC0005_2G                    | 2               | 75.9                          | 0                           | 75.9                          | 1                           | 0.999855594                   |
| 2014 | 5   | 76364        | VAC0007_2G                    | 2               | 0                             | 14.8667                     | 14.8667                       | 0.999666965                 | 0.999971715                   |
| 2014 | 5   | 76130        | VAC0008_2G                    | 2               | 0                             | 11.2667                     | 11.2667                       | 0.99974761                  | 0.999978564                   |
| 2014 | 5   | 76834        | VAC0011_2G                    | 2               | 4.6833                        | 1118.0167                   | 1122.7                        | 0.974954823                 | 0.997863965                   |
| 2014 | 5   | 76147        | VAC0014_2G                    | 2               | 1035.6502                     | 0                           | 1035.6502                     | 1                           | 0.998029585                   |
| 2014 | 5   | 76147        | VAC0016_2G                    | 2               | 57.6833                       | 44.5667                     | 102.25                        | 0.999001642                 | 0.99980546                    |
| 2014 | 5   | 76126        | VAC0023_2G                    | 2               | 57.0666                       | 0                           | 57.0666                       | 1                           | 0.999891426                   |
| 2014 | 5   | 76520        | VAC0024_2G                    | 2               | 122.683                       | 0                           | 122.683                       | 1                           | 0.999766585                   |
| 2014 | 5   | 76520        | VAC0025_2G                    | 2               | 6.5333                        | 0                           | 6.5333                        | 1                           | 0.99998757                    |
| 2014 | 5   | 76400        | VAC0029_2G                    | 2               | 182.9997                      | 0                           | 182.9997                      | 1                           | 0.999651827                   |
| 2014 | 5   | 76622        | VAC0030_2G                    | 2               | 213.183                       | 0                           | 213.183                       | 1                           | 0.999594401                   |
| 2014 | 5   | 76670        | VAC0033_2G                    | 2               | 4.75                          | 1343.049                    | 1347.799                      | 0.969913777                 | 0.997435694                   |
| 2014 | 5   | 76364        | VAC0037_2G                    | 2               | 179.6333                      | 17.65                       | 197.2833                      | 0.999604615                 | 0.999624651                   |
| 2014 | 5   | 76109        | VAC0039_2G                    | 2               | 0                             | 4.7833                      | 4.7833                        | 0.999892847                 | 0.999990899                   |
| 2014 | 5   | 76233        | VAC0043_2G                    | 2               | 4                             | 0                           | 4                             | 1                           | 0.99999239                    |
| 2014 | 5   | 76233        | VAC0044_2G                    | 2               | 4.0667                        | 6.5667                      | 10.6334                       | 0.999852897                 | 0.999979769                   |
| 2014 | 5   | 76233        | VAC0045_2G                    | 2               | 4.0333                        | 0                           | 4.0333                        | 1                           | 0.999992326                   |
| 2014 | 5   | 76892        | VAC0046_2G                    | 2               | 18.3833                       | 0                           | 18.3833                       | 1                           | 0.999965024                   |
| 2014 | 5   | 76130        | VAC0049_2G                    | 2               | 271.117                       | 0                           | 271.117                       | 1                           | 0.999484176                   |
| 2014 | 5   | 76130        | VAC0050_2G                    | 2               | 0                             | 152.933                     | 152.933                       | 0.996574082                 | 0.999709032                   |
| 2014 | 5   | 76275        | VAC0051_2G                    | 2               | 6.85                          | 11.3333                     | 18.1833                       | 0.999746118                 | 0.999965405                   |
| 2014 | 5   | 76563        | VAC0052_2G                    | 2               | 3.7                           | 7.4833                      | 11.1833                       | 0.999832363                 | 0.999978723                   |



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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 76834        | VAC0053_2G                    | 2               | 259.7167                      | 11.8667                     | 271.5834                      | 0.999734169                 | 0.999483289                   |
| 2014 | 5   | 76100        | VAC0060_2G                    | 2               | 247.617                       | 0                           | 247.617                       | 1                           | 0.999528887                   |
| 2014 | 5   | 76377        | VAC0062_2G                    | 2               | 58.5833                       | 0                           | 58.5833                       | 1                           | 0.99988854                    |
| 2014 | 5   | 76041        | VAC0063_2G                    | 2               | 8.6167                        | 0                           | 8.6167                        | 1                           | 0.999983606                   |
| 2014 | 5   | 76126        | VAC0064_2G                    | 2               | 208.6997                      | 0                           | 208.6997                      | 1                           | 0.999602931                   |
| 2014 | 5   | 76109        | VAC0066_2G                    | 2               | 20.6333                       | 19.8833                     | 40.5166                       | 0.999554586                 | 0.999922914                   |
| 2014 | 5   | 76364        | VAC0067_2G                    | 2               | 0                             | 160.583                     | 160.583                       | 0.996402711                 | 0.999694477                   |
| 2014 | 5   | 76364        | VAC0068_2G                    | 2               | 237.1165                      | 33.6833                     | 270.7998                      | 0.999245446                 | 0.99948478                    |
| 2014 | 5   | 76520        | VAC0072_2G                    | 2               | 10.8                          | 0                           | 10.8                          | 1                           | 0.999979452                   |
| 2014 | 5   | 76122        | VAC0075_2G                    | 2               | 49.3                          | 0                           | 49.3                          | 1                           | 0.999906202                   |
| 2014 | 5   | 76147        | VAC0076_2G                    | 2               | 3.7167                        | 174.133                     | 177.8497                      | 0.996099171                 | 0.999661625                   |
| 2014 | 5   | 76520        | VAC0077_2G                    | 2               | 4.7167                        | 0                           | 4.7167                        | 1                           | 0.999991026                   |
| 2014 | 5   | 76233        | VAC0078_2G                    | 2               | 54.9499                       | 5.0333                      | 59.9832                       | 0.999887247                 | 0.999885877                   |
| 2014 | 5   | 76233        | VAC0082_2G                    | 2               | 291.1668                      | 0                           | 291.1668                      | 1                           | 0.99944603                    |
| 2014 | 5   | 76606        | VAC0083_2G                    | 2               | 57.15                         | 0                           | 57.15                         | 1                           | 0.999891267                   |
| 2014 | 5   | 76377        | VAC0087_2G                    | 2               | 47.3667                       | 0                           | 47.3667                       | 1                           | 0.999909881                   |
| 2014 | 5   | 76233        | VAC0088_2G                    | 2               | 24.8833                       | 34.35                       | 59.2333                       | 0.999230511                 | 0.999887303                   |
| 2014 | 5   | 76109        | VAC0090_2G                    | 2               | 148.0833                      | 0                           | 148.0833                      | 1                           | 0.999718259                   |
| 2014 | 5   | 76606        | VAC0091_2G                    | 2               | 3.8333                        | 11.5333                     | 15.3666                       | 0.999741638                 | 0.999970764                   |
| 2014 | 5   | 76020        | VAC0094_2G                    | 2               | 6.0167                        | 0                           | 6.0167                        | 1                           | 0.999988553                   |
| 2014 | 5   | 76863        | VAC0095_2G                    | 2               | 170.6837                      | 12.6                        | 183.2837                      | 0.999717742                 | 0.999651287                   |
| 2014 | 5   | 76250        | VAC0096_2G                    | 2               | 163.55                        | 7.4333                      | 170.9833                      | 0.999833483                 | 0.999674689                   |
| 2014 | 5   | 76400        | VAC0100_2G                    | 2               | 225.167                       | 0                           | 225.167                       | 1                           | 0.9995716                     |
| 2014 | 5   | 76130        | VAC0101_2G                    | 2               | 0                             | 7.5333                      | 7.5333                        | 0.999831243                 | 0.999985667                   |
| 2014 | 5   | 76130        | VAC0102_2G                    | 2               | 0                             | 45.8333                     | 45.8333                       | 0.998973268                 | 0.999912798                   |
| 2014 | 5   | 76109        | VAC0105_2G                    | 2               | 116.6168                      | 4.0833                      | 120.7001                      | 0.999908528                 | 0.999770357                   |
| 2014 | 5   | 76109        | VAC0107_2G                    | 2               | 172.083                       | 0                           | 172.083                       | 1                           | 0.999672597                   |
| 2014 | 5   | 76834        | VAC0108_2G                    | 2               | 12.3666                       | 0                           | 12.3666                       | 1                           | 0.999976471                   |
| 2014 | 5   | 76520        | VAC0109_2G                    | 2               | 66.2167                       | 0                           | 66.2167                       | 1                           | 0.999874017                   |
| 2014 | 5   | 76109        | VAC0110_2G                    | 2               | 167.3167                      | 0                           | 167.3167                      | 1                           | 0.999681665                   |
| 2014 | 5   | 76520        | VAC0112_2G                    | 2               | 0                             | 3.5333                      | 3.5333                        | 0.999920849                 | 0.999993278                   |
| 2014 | 5   | 76126        | VAC0113_2G                    | 2               | 58.6667                       | 0                           | 58.6667                       | 1                           | 0.999888381                   |
| 2014 | 5   | 76364        | VAC0116_2G                    | 2               | 139.8                         | 15.2833                     | 155.0833                      | 0.999657632                 | 0.99970494                    |
| 2014 | 5   | 76834        | VAC0117_2G                    | 2               | 0                             | 7.7                         | 7.7                           | 0.999827509                 | 0.99998535                    |
| 2014 | 5   | 76364        | VAC0118_2G                    | 2               | 321.5665                      | 16.4333                     | 337.9998                      | 0.999631871                 | 0.999356926                   |
| 2014 | 5   | 76036        | VAC0119_2G                    | 2               | 161.5497                      | 76.6165                     | 238.1662                      | 0.998283681                 | 0.999546868                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|---------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 76147        | VAC0121_2G                    | 2               | 94.5333                       | 0                           | 94.5333                         | 1                           | 0.999820142                   |
| 2014 | 5   | 76834        | VAC0126_2G                    | 2               | 35.7833                       | 0                           | 35.7833                         | 1                           | 0.999931919                   |
| 2014 | 5   | 76109        | VAC0128_2G                    | 2               | 65.1833                       | 55                          | 120.1833                        | 0.998767921                 | 0.999771341                   |
| 2014 | 5   | 76233        | VAC0130_2G                    | 2               | 3.8667                        | 0                           | 3.8667                          | 1                           | 0.999992643                   |
| 2014 | 5   | 76147        | VAC0131_2G                    | 2               | 3.65                          | 0                           | 3.65                            | 1                           | 0.999993056                   |
| 2014 | 5   | 76606        | VAC0135_2G                    | 2               | 3.6833                        | 11.4                        | 15.0833                         | 0.999744624                 | 0.999971303                   |
| 2014 | 5   | 76109        | VAC0138_2G                    | 2               | 117.0834                      | 0                           | 117.0834                        | 1                           | 0.999777239                   |
| 2014 | 5   | 76275        | VAC0139_2G                    | 2               | 141.4337                      | 11.1167                     | 152.5504                        | 0.99975097                  | 0.99970976                    |
| 2014 | 5   | 76109        | VAC0140_2G                    | 2               | 123.3                         | 341.067                     | 464.367                         | 0.99235961                  | 0.999116501                   |
| 2014 | 5   | 76130        | VAC0142_2G                    | 2               | 46.75                         | 81.8333                     | 128.5833                        | 0.998166817                 | 0.999755359                   |
| 2014 | 5   | 76845        | VAC0144_2G                    | 2               | 5.8333                        | 0                           | 5.8333                          | 1                           | 0.999988902                   |
| 2014 | 5   | 76109        | VAC0165_2G                    | 2               | 32.8334                       | 13.2                        | 46.0334                         | 0.999704301                 | 0.999912417                   |
| 2014 | 5   | 76895        | VAC0220_2G                    | 2               | 69.0667                       | 0                           | 69.0667                         | 1                           | 0.999868595                   |
| 2014 | 5   | 20001        | VAL0001_2G                    | 2               | 7                             | 0                           | 7                               | 1                           | 0.999986682                   |
| 2014 | 5   | 20001        | VAL0002_2G                    | 2               | 5.7167                        | 0                           | 5.7167                          | 1                           | 0.999989123                   |
| 2014 | 5   | 20001        | VAL0004_2G                    | 2               | 48.3999                       | 97.8167                     | 146.2166                        | 0.997808766                 | 0.99972181                    |
| 2014 | 5   | 20001        | VAL0009_2G                    | 2               | 7.25                          | 0                           | 7.25                            | 1                           | 0.999986206                   |
| 2014 | 5   | 20001        | VAL0011_2G                    | 2               | 7.3167                        | 0                           | 7.3167                          | 1                           | 0.999986079                   |
| 2014 | 5   | 20001        | VAL0015_2G                    | 2               | 55.6333                       | 0                           | 55.6333                         | 1                           | 0.999894153                   |
| 2014 | 5   | 20001        | VAL0017_2G                    | 2               | 72.1333                       | 0                           | 72.1333                         | 1                           | 0.99986276                    |
| 2014 | 5   | 20001        | VAL0018_2G                    | 2               | 7.2833                        | 0                           | 7.2833                          | 1                           | 0.999986143                   |
| 2014 | 5   | 20001        | VAL0025_2G                    | 2               | 58.9166                       | 333.15                      | 392.0666                        | 0.992536962                 | 0.999254059                   |
| 2014 | 5   | 20001        | VAL0032_2G                    | 2               | 119.1163                      | 0                           | 119.1163                        | 1                           | 0.999773371                   |
| 2014 | 5   | 20001        | VAL0039_2G                    | 2               | 40.8333                       | 0                           | 40.8333                         | 1                           | 0.999922311                   |
| 2014 | 5   | 20001        | VAL0040_2G                    | 2               | 12.5167                       | 89.3833                     | 101.9                           | 0.997997686                 | 0.999806126                   |
| 2014 | 5   | 20001        | VAL0042_2G                    | 2               | 706.584                       | 417.333                     | 1123.917                        | 0.990651142                 | 0.99786165                    |
| 2014 | 5   | 20001        | VAL0045_2G                    | 2               | 39.6166                       | 0                           | 39.6166                         | 1                           | 0.999924626                   |
| 2014 | 5   | 20001        | VAL0048_2G                    | 2               | 58.8                          | 0                           | 58.8                            | 1                           | 0.999888128                   |
| 2014 | 5   | 20001        | VAL0055_2G                    | 2               | 7.2                           | 0                           | 7.2                             | 1                           | 0.999986301                   |
| 2014 | 5   | 20001        | VAL0057_2G                    | 2               | 0                             | 72.5667                     | 72.5667                         | 0.998374402                 | 0.999861936                   |
| 2014 | 5   | 20001        | VAL0059_2G                    | 2               | 0                             | 88.5167                     | 88.5167                         | 0.998017099                 | 0.999831589                   |
| 2014 | 5   | 20001        | VAL0062_2G                    | 2               | 75.8833                       | 4.8333                      | 80.7166                         | 0.999891727                 | 0.99984643                    |
| 2014 | 5   | 20001        | VAL0080_2G                    | 2               | 0                             | 15.9666                     | 15.9666                         | 0.999642325                 | 0.999969622                   |
| 2014 | 5   | 20001        | VAL8094_2G                    | 2               | 36.2                          | 0                           | 36.2                            | 1                           | 0.999931126                   |
| 2014 | 5   | 97001        | VAU0001_2G                    | 3               | 699.8496                      | 85.4167                     | 785.2663                        | 0.998086543                 | 0.998505962                   |
| 2014 | 5   | 99001        | VIC0001_2G                    | 3               | 658.15                        | 2359.2165                   | 3017.3665                       | 0.947150168                 | 0.994259196                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 99001        | VIC0002_2G                    | 3               | 62.25                         | 10.3333                     | 72.5833                       | 0.999768519                 | 0.999861904                   |
| 2014 | 5   | 99524        | VIC0004_2G                    | 3               | 858.9169                      | 9.3333                      | 868.2502                      | 0.999790921                 | 0.998348078                   |
| 2014 | 5   | 50001        | VIL0001_2G                    | 2               | 36.3333                       | 0                           | 36.3333                       | 1                           | 0.999930873                   |
| 2014 | 5   | 50001        | VIL0002_2G                    | 2               | 256.1167                      | 0                           | 256.1167                      | 1                           | 0.999512716                   |
| 2014 | 5   | 50001        | VIL0003_2G                    | 2               | 11.1667                       | 0                           | 11.1667                       | 1                           | 0.999978754                   |
| 2014 | 5   | 50001        | VIL0004_2G                    | 2               | 458.9003                      | 0                           | 458.9003                      | 1                           | 0.999126902                   |
| 2014 | 5   | 50001        | VIL0005_2G                    | 2               | 20.8333                       | 0                           | 20.8333                       | 1                           | 0.999960363                   |
| 2014 | 5   | 50001        | VIL0006_2G                    | 2               | 6.4167                        | 0                           | 6.4167                        | 1                           | 0.999987792                   |
| 2014 | 5   | 50001        | VIL0007_2G                    | 2               | 33.75                         | 0                           | 33.75                         | 1                           | 0.999935788                   |
| 2014 | 5   | 50001        | VIL0009_2G                    | 2               | 13.1667                       | 0                           | 13.1667                       | 1                           | 0.999974949                   |
| 2014 | 5   | 50001        | VIL0011_2G                    | 2               | 80.4167                       | 0                           | 80.4167                       | 1                           | 0.999847                      |
| 2014 | 5   | 50001        | VIL0012_2G                    | 2               | 36                            | 0                           | 36                            | 1                           | 0.999931507                   |
| 2014 | 5   | 50001        | VIL0013_2G                    | 2               | 14.0833                       | 0                           | 14.0833                       | 1                           | 0.999973205                   |
| 2014 | 5   | 50001        | VIL0014_2G                    | 2               | 84.0834                       | 0                           | 84.0834                       | 1                           | 0.999840024                   |
| 2014 | 5   | 50001        | VIL0015_2G                    | 2               | 36.25                         | 0                           | 36.25                         | 1                           | 0.999931031                   |
| 2014 | 5   | 50001        | VIL0016_2G                    | 2               | 22.6667                       | 0                           | 22.6667                       | 1                           | 0.999956875                   |
| 2014 | 5   | 50001        | VIL0017_2G                    | 2               | 3.25                          | 4.3333                      | 7.5833                        | 0.999902928                 | 0.999985572                   |
| 2014 | 5   | 50001        | VIL0018_2G                    | 2               | 10.9167                       | 0                           | 10.9167                       | 1                           | 0.99997923                    |
| 2014 | 5   | 50001        | VIL0019_2G                    | 2               | 80.5834                       | 0                           | 80.5834                       | 1                           | 0.999846683                   |
| 2014 | 5   | 50001        | VIL0020_2G                    | 2               | 488.8333                      | 0                           | 488.8333                      | 1                           | 0.999069952                   |
| 2014 | 5   | 50001        | VIL0021_2G                    | 2               | 33.6667                       | 3.4167                      | 37.0834                       | 0.999923461                 | 0.999929446                   |
| 2014 | 5   | 50001        | VIL0024_2G                    | 2               | 36.25                         | 0                           | 36.25                         | 1                           | 0.999931031                   |
| 2014 | 5   | 50001        | VIL0025_2G                    | 2               | 42.5                          | 0                           | 42.5                          | 1                           | 0.99991914                    |
| 2014 | 5   | 50001        | VIL0027_2G                    | 2               | 811.067                       | 0                           | 811.067                       | 1                           | 0.998456874                   |
| 2014 | 5   | 50001        | VIL0028_2G                    | 2               | 15                            | 0                           | 15                            | 1                           | 0.999971461                   |
| 2014 | 5   | 50001        | VIL0031_2G                    | 2               | 34                            | 0                           | 34                            | 1                           | 0.999935312                   |
| 2014 | 5   | 50001        | VIL0032_2G                    | 2               | 19.1667                       | 0                           | 19.1667                       | 1                           | 0.999963534                   |
| 2014 | 5   | 50001        | VIL0033_2G                    | 2               | 17.75                         | 0                           | 17.75                         | 1                           | 0.999966229                   |
| 2014 | 5   | 50001        | VIL0034_2G                    | 2               | 106.3333                      | 0                           | 106.3333                      | 1                           | 0.999797692                   |
| 2014 | 5   | 50001        | VIL0045_2G                    | 2               | 766.084                       | 0                           | 766.084                       | 1                           | 0.998542458                   |
| 2014 | 5   | 50001        | VIL0052_2G                    | 2               | 36                            | 0                           | 36                            | 1                           | 0.999931507                   |
| 2014 | 5   | 50001        | VIL0062_2G                    | 2               | 201.5003                      | 0                           | 201.5003                      | 1                           | 0.999616628                   |
| 2014 | 5   | 91001        | AMA0001_3G                    | 3               | 987.1999                      | 129.9334                    | 1117.1333                     | 0.997089306                 | 0.997874556                   |
| 2014 | 5   | 5318         | ANT0004_3G                    | 2               | 121.3663                      | 0                           | 121.3663                      | 1                           | 0.99976909                    |
| 2014 | 5   | 5440         | ANT0006_3G                    | 2               | 475.45                        | 0                           | 475.45                        | 1                           | 0.999095415                   |
| 2014 | 5   | 5697         | ANT0008_3G                    | 2               | 508.0997                      | 0                           | 508.0997                      | 1                           | 0.999033296                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5615         | ANT0009_3G                    | 2               | 123.65                        | 0                           | 123.65                        | 1                           | 0.999764745                   |
| 2014 | 5   | 5615         | ANT0010_3G                    | 2               | 10.3166                       | 0                           | 10.3166                       | 1                           | 0.999980372                   |
| 2014 | 5   | 5607         | ANT0011_3G                    | 2               | 594.2994                      | 169.667                     | 763.9664                      | 0.996199216                 | 0.998546487                   |
| 2014 | 5   | 5266         | ANT0012_3G                    | 2               | 494.8671                      | 169.65                      | 664.5171                      | 0.996199597                 | 0.998735698                   |
| 2014 | 5   | 5607         | ANT0013_3G                    | 2               | 525.8664                      | 169.65                      | 695.5164                      | 0.996199597                 | 0.998676719                   |
| 2014 | 5   | 5607         | ANT0016_3G                    | 2               | 569.2492                      | 169.65                      | 738.8992                      | 0.996199597                 | 0.99859418                    |
| 2014 | 5   | 5615         | ANT0018_3G                    | 2               | 5.0333                        | 7.3667                      | 12.4                          | 0.999834975                 | 0.999976408                   |
| 2014 | 5   | 5615         | ANT0019_3G                    | 2               | 826.3004                      | 169.667                     | 995.9674                      | 0.996199216                 | 0.998105085                   |
| 2014 | 5   | 5376         | ANT0020_3G                    | 2               | 10.85                         | 0                           | 10.85                         | 1                           | 0.999979357                   |
| 2014 | 5   | 5001         | ANT0021_3G                    | 2               | 5.55                          | 0                           | 5.55                          | 1                           | 0.999989441                   |
| 2014 | 5   | 5001         | ANT0022_3G                    | 2               | 12.6833                       | 0                           | 12.6833                       | 1                           | 0.999975869                   |
| 2014 | 5   | 5001         | ANT0024_3G                    | 2               | 273.2334                      | 4.85                        | 278.0834                      | 0.999891353                 | 0.999470922                   |
| 2014 | 5   | 5380         | ANT0025_3G                    | 2               | 71.0335                       | 44.35                       | 115.3835                      | 0.999006496                 | 0.999780473                   |
| 2014 | 5   | 5129         | ANT0026_3G                    | 2               | 327.0831                      | 0                           | 327.0831                      | 1                           | 0.999377696                   |
| 2014 | 5   | 5656         | ANT0027_3G                    | 2               | 282.5498                      | 127.833                     | 410.3828                      | 0.997136358                 | 0.999219211                   |
| 2014 | 5   | 5761         | ANT0028_3G                    | 2               | 206.5                         | 128.1834                    | 334.6834                      | 0.997128508                 | 0.999363236                   |
| 2014 | 5   | 5042         | ANT0029_3G                    | 2               | 208.0667                      | 128.9503                    | 337.017                       | 0.997111328                 | 0.999358796                   |
| 2014 | 5   | 5380         | ANT0030_3G                    | 2               | 145.0666                      | 0                           | 145.0666                      | 1                           | 0.999723998                   |
| 2014 | 5   | 5129         | ANT0031_3G                    | 2               | 238.6996                      | 22.2667                     | 260.9663                      | 0.999501194                 | 0.999503489                   |
| 2014 | 5   | 5837         | ANT0032_3G                    | 2               | 101.2001                      | 0                           | 101.2001                      | 1                           | 0.999807458                   |
| 2014 | 5   | 5129         | ANT0035_3G                    | 2               | 0                             | 679.133                     | 679.133                       | 0.984786447                 | 0.99870789                    |
| 2014 | 5   | 5679         | ANT0036_3G                    | 2               | 197.9667                      | 4.8667                      | 202.8334                      | 0.999890979                 | 0.999614092                   |
| 2014 | 5   | 5172         | ANT0037_3G                    | 2               | 104.9332                      | 0                           | 104.9332                      | 1                           | 0.999800355                   |
| 2014 | 5   | 5615         | ANT0038_3G                    | 2               | 491.7163                      | 172.7997                    | 664.516                       | 0.996129039                 | 0.9987357                     |
| 2014 | 5   | 5390         | ANT0040_3G                    | 2               | 1183.349                      | 4.8667                      | 1188.2157                     | 0.999890979                 | 0.997739316                   |
| 2014 | 5   | 5030         | ANT0041_3G                    | 2               | 239.6166                      | 36.1667                     | 275.7833                      | 0.999189814                 | 0.999475298                   |
| 2014 | 5   | 5282         | ANT0042_3G                    | 2               | 127.7334                      | 4.85                        | 132.5834                      | 0.999891353                 | 0.999747748                   |
| 2014 | 5   | 5308         | ANT0043_3G                    | 2               | 140.2166                      | 0                           | 140.2166                      | 1                           | 0.999733226                   |
| 2014 | 5   | 5079         | ANT0044_3G                    | 2               | 238.0667                      | 89.5667                     | 327.6334                      | 0.997993578                 | 0.999376649                   |
| 2014 | 5   | 5079         | ANT0045_3G                    | 2               | 406.1163                      | 16.5667                     | 422.683                       | 0.999628882                 | 0.999195809                   |
| 2014 | 5   | 15572        | ANT0046_3G                    | 2               | 197                           | 27.7833                     | 224.7833                      | 0.999377614                 | 0.99957233                    |
| 2014 | 5   | 5237         | ANT0047_3G                    | 2               | 4.55                          | 0                           | 4.55                          | 1                           | 0.999991343                   |
| 2014 | 5   | 5045         | ANT0055_3G                    | 2               | 92.6833                       | 0                           | 92.6833                       | 1                           | 0.999823662                   |
| 2014 | 5   | 5854         | ANT0058_3G                    | 2               | 855.316                       | 0                           | 855.316                       | 1                           | 0.998372686                   |
| 2014 | 5   | 5615         | ANT0059_3G                    | 2               | 50.7832                       | 0                           | 50.7832                       | 1                           | 0.999903381                   |
| 2014 | 5   | 5129         | ANT0066_3G                    | 2               | 102.4833                      | 0                           | 102.4833                      | 1                           | 0.999805017                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5790         | ANT0067_3G                    | 2               | 3590.5174                     | 1170.1                      | 4760.6174                     | 0.973788082                 | 0.990942509                   |
| 2014 | 5   | 5154         | ANT0072_3G                    | 2               | 403.4333                      | 1200.6667                   | 1604.1                        | 0.973103345                 | 0.996948059                   |
| 2014 | 5   | 5837         | ANT0073_3G                    | 2               | 10.8                          | 0                           | 10.8                          | 1                           | 0.999979452                   |
| 2014 | 5   | 5045         | ANT0074_3G                    | 2               | 9.8167                        | 0                           | 9.8167                        | 1                           | 0.999981323                   |
| 2014 | 5   | 5001         | ANT0075_3G                    | 2               | 39.2667                       | 0                           | 39.2667                       | 1                           | 0.999925292                   |
| 2014 | 5   | 5615         | ANT0078_3G                    | 2               | 64.6667                       | 0                           | 64.6667                       | 1                           | 0.999876966                   |
| 2014 | 5   | 5147         | ANT0079_3G                    | 2               | 102.3501                      | 0                           | 102.3501                      | 1                           | 0.99980527                    |
| 2014 | 5   | 5172         | ANT0080_3G                    | 2               | 101.1666                      | 0                           | 101.1666                      | 1                           | 0.999807522                   |
| 2014 | 5   | 5440         | ANT0081_3G                    | 2               | 213.0663                      | 0                           | 213.0663                      | 1                           | 0.999594623                   |
| 2014 | 5   | 5148         | ANT0084_3G                    | 2               | 524.2834                      | 173.7003                    | 697.9837                      | 0.996108864                 | 0.998672025                   |
| 2014 | 5   | 5615         | ANT0085_3G                    | 2               | 508.0997                      | 0                           | 508.0997                      | 1                           | 0.999033296                   |
| 2014 | 5   | 5318         | ANT0087_3G                    | 2               | 508.0333                      | 0                           | 508.0333                      | 1                           | 0.999033422                   |
| 2014 | 5   | 5615         | ANT0092_3G                    | 2               | 82.3                          | 0                           | 82.3                          | 1                           | 0.999843417                   |
| 2014 | 5   | 5579         | ANT0094_3G                    | 2               | 624.3837                      | 3.0667                      | 627.4504                      | 0.999931302                 | 0.998806221                   |
| 2014 | 5   | 5250         | ANT0095_3G                    | 2               | 4.5333                        | 41.7667                     | 46.3                          | 0.999064366                 | 0.99991191                    |
| 2014 | 5   | 5541         | ANT0096_3G                    | 2               | 471.3667                      | 4.85                        | 476.2167                      | 0.999891353                 | 0.999093956                   |
| 2014 | 5   | 5861         | ANT0097_3G                    | 2               | 308.4167                      | 40.6834                     | 349.1001                      | 0.999088634                 | 0.999335807                   |
| 2014 | 5   | 5664         | ANT0098_3G                    | 2               | 478.0004                      | 0                           | 478.0004                      | 1                           | 0.999090562                   |
| 2014 | 5   | 5615         | ANT0099_3G                    | 2               | 479.2839                      | 169.667                     | 648.9509                      | 0.996199216                 | 0.998765314                   |
| 2014 | 5   | 5615         | ANT0101_3G                    | 2               | 80.9334                       | 0                           | 80.9334                       | 1                           | 0.999846017                   |
| 2014 | 5   | 5266         | ANT0105_3G                    | 2               | 47.6999                       | 0                           | 47.6999                       | 1                           | 0.999909247                   |
| 2014 | 5   | 5321         | ANT0107_3G                    | 2               | 468.0337                      | 4.85                        | 472.8837                      | 0.999891353                 | 0.999100297                   |
| 2014 | 5   | 5042         | ANT0108_3G                    | 2               | 300.1667                      | 127.1497                    | 427.3164                      | 0.997151664                 | 0.999186993                   |
| 2014 | 5   | 5045         | ANT0110_3G                    | 2               | 9.7167                        | 0                           | 9.7167                        | 1                           | 0.999981513                   |
| 2014 | 5   | 5266         | ANT0112_3G                    | 2               | 14.4333                       | 0                           | 14.4333                       | 1                           | 0.999972539                   |
| 2014 | 5   | 5306         | ANT0113_3G                    | 2               | 7.0667                        | 0                           | 7.0667                        | 1                           | 0.999986555                   |
| 2014 | 5   | 5150         | ANT0116_3G                    | 2               | 455.6334                      | 0                           | 455.6334                      | 1                           | 0.999133118                   |
| 2014 | 5   | 5308         | ANT0120_3G                    | 2               | 102.0834                      | 0                           | 102.0834                      | 1                           | 0.999805777                   |
| 2014 | 5   | 5837         | ANT0122_3G                    | 2               | 103.0667                      | 0                           | 103.0667                      | 1                           | 0.999803907                   |
| 2014 | 5   | 5315         | ANT0136_3G                    | 2               | 455.3997                      | 0                           | 455.3997                      | 1                           | 0.999133562                   |
| 2014 | 5   | 15572        | ANT0139_3G                    | 2               | 30.4833                       | 27.8333                     | 58.3166                       | 0.999376494                 | 0.999889048                   |
| 2014 | 5   | 5266         | ANT0140_3G                    | 2               | 818.8164                      | 169.667                     | 988.4834                      | 0.996199216                 | 0.998119324                   |
| 2014 | 5   | 5400         | ANT0143_3G                    | 2               | 505.9664                      | 169.567                     | 675.5334                      | 0.996201456                 | 0.998714739                   |
| 2014 | 5   | 5425         | ANT0144_3G                    | 2               | 244.517                       | 0                           | 244.517                       | 1                           | 0.999534785                   |
| 2014 | 5   | 5837         | ANT0152_3G                    | 2               | 98.2                          | 0                           | 98.2                          | 1                           | 0.999813166                   |
| 2014 | 5   | 5318         | ANT0164_3G                    | 2               | 46.6001                       | 0                           | 46.6001                       | 1                           | 0.999911339                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5658         | ANT0165_3G                    | 2               | 165.133                       | 0                           | 165.133                       | 1                           | 0.99968582                    |
| 2014 | 5   | 5615         | ANT0169_3G                    | 2               | 480.6331                      | 169.683                     | 650.3161                      | 0.996198858                 | 0.998762717                   |
| 2014 | 5   | 5656         | ANT0176_3G                    | 2               | 206.6501                      | 129.6664                    | 336.3165                      | 0.997095287                 | 0.999360128                   |
| 2014 | 5   | 5887         | ANT0180_3G                    | 2               | 437.1166                      | 0                           | 437.1166                      | 1                           | 0.999168347                   |
| 2014 | 5   | 5615         | ANT0181_3G                    | 2               | 508.1667                      | 0                           | 508.1667                      | 1                           | 0.999033168                   |
| 2014 | 5   | 5212         | ANT0186_3G                    | 2               | 456.2663                      | 0                           | 456.2663                      | 1                           | 0.999131913                   |
| 2014 | 5   | 5308         | ANT0187_3G                    | 2               | 110.55                        | 0                           | 110.55                        | 1                           | 0.999789669                   |
| 2014 | 5   | 5579         | ANT0188_3G                    | 2               | 220.533                       | 0                           | 220.533                       | 1                           | 0.999580417                   |
| 2014 | 5   | 15572        | ANT0189_3G                    | 2               | 24.1666                       | 27.9                        | 52.0666                       | 0.999375                    | 0.999900939                   |
| 2014 | 5   | 5809         | ANT0191_3G                    | 2               | 293.0833                      | 35.9                        | 328.9833                      | 0.999195789                 | 0.99937408                    |
| 2014 | 5   | 5129         | ANT0193_3G                    | 2               | 13.2501                       | 19.45                       | 32.7001                       | 0.999564292                 | 0.999937785                   |
| 2014 | 5   | 5045         | ANT0194_3G                    | 2               | 104.0167                      | 0                           | 104.0167                      | 1                           | 0.999802099                   |
| 2014 | 5   | 5001         | ANT0197_3G                    | 2               | 24.5001                       | 0                           | 24.5001                       | 1                           | 0.999953386                   |
| 2014 | 5   | 5440         | ANT0203_3G                    | 2               | 4.2333                        | 0                           | 4.2333                        | 1                           | 0.999991946                   |
| 2014 | 5   | 5411         | ANT1001_3G                    | 2               | 292.7002                      | 128.217                     | 420.9172                      | 0.997127755                 | 0.999199168                   |
| 2014 | 5   | 5736         | ANT1002_3G                    | 2               | 194.2997                      | 78.6                        | 272.8997                      | 0.998239247                 | 0.999480784                   |
| 2014 | 5   | 5615         | ANT1003_3G                    | 2               | 3.25                          | 0                           | 3.25                          | 1                           | 0.999993817                   |
| 2014 | 5   | 5045         | ANT1004_3G                    | 2               | 104.2334                      | 3.5333                      | 107.7667                      | 0.999920849                 | 0.999794964                   |
| 2014 | 5   | 5615         | ANT1007_3G                    | 2               | 500.3331                      | 169.7                       | 670.0331                      | 0.996198477                 | 0.998725203                   |
| 2014 | 5   | 5667         | ANT1008_3G                    | 2               | 468.2837                      | 4.85                        | 473.1337                      | 0.999891353                 | 0.999099822                   |
| 2014 | 5   | 5895         | ANT1009_3G                    | 2               | 4.5667                        | 32.5833                     | 37.15                         | 0.999270087                 | 0.999929319                   |
| 2014 | 5   | 5789         | ANT1010_3G                    | 2               | 218                           | 4.8667                      | 222.8667                      | 0.999890979                 | 0.999575977                   |
| 2014 | 5   | 5034         | ANT1011_3G                    | 2               | 239.8168                      | 68.2667                     | 308.0835                      | 0.998470728                 | 0.999413844                   |
| 2014 | 5   | 5101         | ANT1012_3G                    | 2               | 199.9666                      | 302.1833                    | 502.1499                      | 0.993230661                 | 0.999044616                   |
| 2014 | 5   | 5364         | ANT1013_3G                    | 2               | 4.5667                        | 0                           | 4.5667                        | 1                           | 0.999991311                   |
| 2014 | 5   | 15572        | ANT1014_3G                    | 2               | 34.3167                       | 28.0333                     | 62.35                         | 0.999372014                 | 0.999881374                   |
| 2014 | 5   | 5604         | ANT1015_3G                    | 2               | 4.6                           | 49.7666                     | 54.3666                       | 0.998885157                 | 0.999896563                   |
| 2014 | 5   | 5120         | ANT1023_3G                    | 2               | 3544.4473                     | 1169.35                     | 4713.7973                     | 0.973804884                 | 0.991031588                   |
| 2014 | 5   | 5756         | ANT1026_3G                    | 2               | 12.6667                       | 229.1497                    | 241.8164                      | 0.994866718                 | 0.999539923                   |
| 2014 | 5   | 5031         | ANT1027_3G                    | 2               | 571.4829                      | 0                           | 571.4829                      | 1                           | 0.998912704                   |
| 2014 | 5   | 5376         | ANT1028_3G                    | 2               | 494.884                       | 169.65                      | 664.534                       | 0.996199597                 | 0.998735666                   |
| 2014 | 5   | 5674         | ANT1029_3G                    | 2               | 774.1493                      | 17.2                        | 791.3493                      | 0.999614695                 | 0.998494389                   |
| 2014 | 5   | 5607         | ANT1030_3G                    | 2               | 620.8673                      | 169.667                     | 790.5343                      | 0.996199216                 | 0.998495939                   |
| 2014 | 5   | 5490         | ANT1034_3G                    | 2               | 234.967                       | 0                           | 234.967                       | 1                           | 0.999552955                   |
| 2014 | 5   | 5368         | ANT1035_3G                    | 2               | 230.1332                      | 4.8667                      | 234.9999                      | 0.999890979                 | 0.999552892                   |
| 2014 | 5   | 5209         | ANT1036_3G                    | 2               | 320.5501                      | 190.2334                    | 510.7835                      | 0.995738499                 | 0.99902819                    |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5667         | ANT1037_3G                    | 2               | 473.9671                      | 13.9666                     | 487.9337                      | 0.999687128                 | 0.999071663                   |
| 2014 | 5   | 5002         | ANT1038_3G                    | 2               | 12.5                          | 292.0667                    | 304.5667                      | 0.993457287                 | 0.999420535                   |
| 2014 | 5   | 5480         | ANT1041_3G                    | 2               | 116.4                         | 0                           | 116.4                         | 1                           | 0.999778539                   |
| 2014 | 5   | 5051         | ANT1044_3G                    | 2               | 14.4667                       | 5.1333                      | 19.6                          | 0.999885007                 | 0.999962709                   |
| 2014 | 5   | 5138         | ANT1047_3G                    | 2               | 9.8667                        | 0                           | 9.8667                        | 1                           | 0.999981228                   |
| 2014 | 5   | 5142         | ANT1048_3G                    | 2               | 467.6                         | 4.7333                      | 472.3333                      | 0.999893967                 | 0.999101345                   |
| 2014 | 5   | 5197         | ANT1049_3G                    | 2               | 1042.7839                     | 605.6502                    | 1648.4341                     | 0.986432567                 | 0.99686371                    |
| 2014 | 5   | 5234         | ANT1050_3G                    | 2               | 4.55                          | 0                           | 4.55                          | 1                           | 0.999991343                   |
| 2014 | 5   | 5284         | ANT1051_3G                    | 2               | 501.733                       | 0                           | 501.733                       | 1                           | 0.999045409                   |
| 2014 | 5   | 5361         | ANT1052_3G                    | 2               | 147.7                         | 0                           | 147.7                         | 1                           | 0.999718988                   |
| 2014 | 5   | 5642         | ANT1058_3G                    | 2               | 256.95                        | 35.7                        | 292.65                        | 0.999200269                 | 0.999443208                   |
| 2014 | 5   | 5649         | ANT1059_3G                    | 2               | 2195.7134                     | 870.367                     | 3066.0804                     | 0.980502531                 | 0.994166514                   |
| 2014 | 5   | 5659         | ANT1060_3G                    | 2               | 14.4333                       | 0                           | 14.4333                       | 1                           | 0.999972539                   |
| 2014 | 5   | 5665         | ANT1061_3G                    | 2               | 4.5667                        | 40.2667                     | 44.8334                       | 0.999097968                 | 0.999914701                   |
| 2014 | 5   | 5670         | ANT1062_3G                    | 2               | 4.5167                        | 0                           | 4.5167                        | 1                           | 0.999991407                   |
| 2014 | 5   | 5847         | ANT1064_3G                    | 2               | 29.0833                       | 0                           | 29.0833                       | 1                           | 0.999944666                   |
| 2014 | 5   | 5858         | ANT1065_3G                    | 2               | 89                            | 40.9334                     | 129.9334                      | 0.999083033                 | 0.99975279                    |
| 2014 | 5   | 5842         | ANT1067_3G                    | 2               | 658.7                         | 39.1333                     | 697.8333                      | 0.999123358                 | 0.998672311                   |
| 2014 | 5   | 5890         | ANT1068_3G                    | 2               | 437.15                        | 0                           | 437.15                        | 1                           | 0.999168284                   |
| 2014 | 5   | 5190         | ANT1069_3G                    | 2               | 17.3167                       | 0                           | 17.3167                       | 1                           | 0.999967053                   |
| 2014 | 5   | 5690         | ANT1070_3G                    | 2               | 468.2003                      | 4.7833                      | 472.9836                      | 0.999892847                 | 0.999100107                   |
| 2014 | 5   | 5893         | ANT1072_3G                    | 2               | 31.7834                       | 154.7167                    | 186.5001                      | 0.996534124                 | 0.999645167                   |
| 2014 | 5   | 5240         | ANT1073_3G                    | 2               | 673.2167                      | 0                           | 673.2167                      | 1                           | 0.998719146                   |
| 2014 | 5   | 5310         | ANT1074_3G                    | 2               | 455.6503                      | 0                           | 455.6503                      | 1                           | 0.999133085                   |
| 2014 | 5   | 5264         | ANT1077_3G                    | 2               | 214.6167                      | 0                           | 214.6167                      | 1                           | 0.999591673                   |
| 2014 | 5   | 5093         | ANT1078_3G                    | 2               | 331.5335                      | 194.6833                    | 526.2168                      | 0.995638815                 | 0.998998826                   |
| 2014 | 5   | 5856         | ANT1079_3G                    | 2               | 637.9002                      | 4.8667                      | 642.7669                      | 0.999890979                 | 0.99877708                    |
| 2014 | 5   | 5145         | ANT1080_3G                    | 2               | 223.8167                      | 4.7833                      | 228.6                         | 0.999892847                 | 0.999565068                   |
| 2014 | 5   | 5036         | ANT1083_3G                    | 2               | 371.8667                      | 259.567                     | 631.4337                      | 0.994185327                 | 0.998798642                   |
| 2014 | 5   | 5607         | ANT1084_3G                    | 2               | 0                             | 644.934                     | 644.934                       | 0.985552554                 | 0.998772957                   |
| 2014 | 5   | 5001         | ANT1086_3G                    | 2               | 41.8                          | 0                           | 41.8                          | 1                           | 0.999920472                   |
| 2014 | 5   | 5792         | ANT1087_3G                    | 2               | 295.7333                      | 35.8333                     | 331.5666                      | 0.999197283                 | 0.999369166                   |
| 2014 | 5   | 5086         | ANT1088_3G                    | 2               | 477.1004                      | 0                           | 477.1004                      | 1                           | 0.999092275                   |
| 2014 | 5   | 5045         | ANT1093_3G                    | 2               | 27.6334                       | 0                           | 27.6334                       | 1                           | 0.999947425                   |
| 2014 | 5   | 5154         | ANT1094_3G                    | 2               | 481.2166                      | 1200.7666                   | 1681.9832                     | 0.973101107                 | 0.99679988                    |
| 2014 | 5   | 5318         | ANT1095_3G                    | 2               | 475.45                        | 0                           | 475.45                        | 1                           | 0.999095415                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5212         | ANT1096_3G                    | 2               | 74.6833                       | 0                           | 74.6833                       | 1                           | 0.999857908                   |
| 2014 | 5   | 5501         | ANT1097_3G                    | 2               | 275.7                         | 128.117                     | 403.817                       | 0.997129996                 | 0.999231703                   |
| 2014 | 5   | 5591         | ANT1099_3G                    | 2               | 17.15                         | 0                           | 17.15                         | 1                           | 0.999967371                   |
| 2014 | 5   | 81001        | ARA0001_3G                    | 3               | 143.35                        | 0                           | 143.35                        | 1                           | 0.999727264                   |
| 2014 | 5   | 81794        | ARA0002_3G                    | 3               | 1016.1496                     | 67.5833                     | 1083.7329                     | 0.998486037                 | 0.997938103                   |
| 2014 | 5   | 81736        | ARA0003_3G                    | 3               | 112.1                         | 0                           | 112.1                         | 1                           | 0.99978672                    |
| 2014 | 5   | 81065        | ARA0005_3G                    | 3               | 2656.9661                     | 499.0335                    | 3155.9996                     | 0.988820934                 | 0.993995435                   |
| 2014 | 5   | 81001        | ARA0007_3G                    | 3               | 721.4169                      | 0                           | 721.4169                      | 1                           | 0.998627441                   |
| 2014 | 5   | 81300        | ARA0008_3G                    | 3               | 177.8832                      | 0                           | 177.8832                      | 1                           | 0.999661562                   |
| 2014 | 5   | 81001        | ARA0010_3G                    | 3               | 504.3003                      | 0                           | 504.3003                      | 1                           | 0.999040525                   |
| 2014 | 5   | 63001        | ARM0001_3G                    | 2               | 66.0333                       | 0                           | 66.0333                       | 1                           | 0.999874366                   |
| 2014 | 5   | 63001        | ARM0002_3G                    | 2               | 97.4833                       | 0                           | 97.4833                       | 1                           | 0.999814529                   |
| 2014 | 5   | 63001        | ARM0004_3G                    | 2               | 81.5833                       | 0                           | 81.5833                       | 1                           | 0.999844781                   |
| 2014 | 5   | 63001        | ARM0006_3G                    | 2               | 63.75                         | 0                           | 63.75                         | 1                           | 0.99987871                    |
| 2014 | 5   | 63001        | ARM0007_3G                    | 2               | 59.1833                       | 0                           | 59.1833                       | 1                           | 0.999887399                   |
| 2014 | 5   | 63001        | ARM0008_3G                    | 2               | 16.0666                       | 0                           | 16.0666                       | 1                           | 0.999969432                   |
| 2014 | 5   | 63001        | ARM0009_3G                    | 2               | 101.3334                      | 0                           | 101.3334                      | 1                           | 0.999807204                   |
| 2014 | 5   | 63001        | ARM0010_3G                    | 2               | 64.9                          | 0                           | 64.9                          | 1                           | 0.999876522                   |
| 2014 | 5   | 63001        | ARM0011_3G                    | 2               | 56.3333                       | 4.0167                      | 60.35                         | 0.99991002                  | 0.999885179                   |
| 2014 | 5   | 63001        | ARM0012_3G                    | 2               | 71.6166                       | 6.4833                      | 78.0999                       | 0.999854765                 | 0.999851408                   |
| 2014 | 5   | 63001        | ARM0013_3G                    | 2               | 116.15                        | 3.6167                      | 119.7667                      | 0.999918981                 | 0.999772133                   |
| 2014 | 5   | 63001        | ARM0015_3G                    | 2               | 404.4503                      | 6.45                        | 410.9003                      | 0.999855511                 | 0.999218226                   |
| 2014 | 5   | 63001        | ARM0016_3G                    | 2               | 162.6168                      | 0                           | 162.6168                      | 1                           | 0.999690607                   |
| 2014 | 5   | 63001        | ARM0017_3G                    | 2               | 96.2001                       | 0                           | 96.2001                       | 1                           | 0.999816971                   |
| 2014 | 5   | 63001        | ARM0018_3G                    | 2               | 404.3333                      | 0                           | 404.3333                      | 1                           | 0.999230721                   |
| 2014 | 5   | 63001        | ARM0020_3G                    | 2               | 59.1167                       | 0                           | 59.1167                       | 1                           | 0.999887525                   |
| 2014 | 5   | 63001        | ARM0021_3G                    | 2               | 60.1166                       | 18.3333                     | 78.4499                       | 0.999589308                 | 0.999850742                   |
| 2014 | 5   | 63001        | ARM0022_3G                    | 2               | 59.4833                       | 0                           | 59.4833                       | 1                           | 0.999886828                   |
| 2014 | 5   | 63001        | ARM0023_3G                    | 2               | 181.9999                      | 0                           | 181.9999                      | 1                           | 0.999653729                   |
| 2014 | 5   | 63001        | ARM0024_3G                    | 2               | 67.0167                       | 6.4667                      | 73.4834                       | 0.999855137                 | 0.999860191                   |
| 2014 | 5   | 63001        | ARM0025_3G                    | 2               | 60.1333                       | 11.75                       | 71.8833                       | 0.999736783                 | 0.999863236                   |
| 2014 | 5   | 63001        | ARM0026_3G                    | 2               | 607.8499                      | 0                           | 607.8499                      | 1                           | 0.998843512                   |
| 2014 | 5   | 63001        | ARM0027_3G                    | 2               | 151.1167                      | 11.75                       | 162.8667                      | 0.999736783                 | 0.999690132                   |
| 2014 | 5   | 63001        | ARM0028_3G                    | 2               | 254.0499                      | 0                           | 254.0499                      | 1                           | 0.999516648                   |
| 2014 | 5   | 63001        | ARM0034_3G                    | 2               | 60.2832                       | 12.9667                     | 73.2499                       | 0.999709527                 | 0.999860636                   |
| 2014 | 5   | 63001        | ARM0036_3G                    | 2               | 163.2999                      | 5.1167                      | 168.4166                      | 0.999885379                 | 0.999679573                   |



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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 8573         | ATL0001_3G                    | 2               | 143.6167                      | 213.6996                    | 357.3163                      | 0.995212823                 | 0.999320174                   |
| 2014 | 5   | 8832         | ATL0004_3G                    | 2               | 79.85                         | 81.65                       | 161.5                         | 0.998170923                 | 0.999692732                   |
| 2014 | 5   | 8832         | ATL0006_3G                    | 2               | 8.25                          | 0                           | 8.25                          | 1                           | 0.999984304                   |
| 2014 | 5   | 8832         | ATL0007_3G                    | 2               | 8.8333                        | 81.5667                     | 90.4                          | 0.998172789                 | 0.999828006                   |
| 2014 | 5   | 8372         | ATL0008_3G                    | 2               | 13.85                         | 81.5                        | 95.35                         | 0.998174283                 | 0.999818588                   |
| 2014 | 5   | 8078         | ATL0011_3G                    | 2               | 8.0833                        | 0                           | 8.0833                        | 1                           | 0.999984621                   |
| 2014 | 5   | 8433         | ATL0013_3G                    | 2               | 0                             | 651.683                     | 651.683                       | 0.985401366                 | 0.998760116                   |
| 2014 | 5   | 8685         | ATL0014_3G                    | 2               | 7.0167                        | 0                           | 7.0167                        | 1                           | 0.99998665                    |
| 2014 | 5   | 8560         | ATL0015_3G                    | 2               | 20.5                          | 166.2499                    | 186.7499                      | 0.996275764                 | 0.999644692                   |
| 2014 | 5   | 8421         | ATL0017_3G                    | 2               | 12.7666                       | 4.2                         | 16.9666                       | 0.999905914                 | 0.99996772                    |
| 2014 | 5   | 8433         | ATL0018_3G                    | 2               | 13.2834                       | 0                           | 13.2834                       | 1                           | 0.999974727                   |
| 2014 | 5   | 8137         | ATL0019_3G                    | 2               | 18.1667                       | 178.333                     | 196.4997                      | 0.996005085                 | 0.999626142                   |
| 2014 | 5   | 8634         | ATL0020_3G                    | 2               | 202.8                         | 390.467                     | 593.267                       | 0.991252979                 | 0.998871258                   |
| 2014 | 5   | 8560         | ATL0021_3G                    | 2               | 0                             | 3.6667                      | 3.6667                        | 0.999917861                 | 0.999993024                   |
| 2014 | 5   | 8372         | ATL0022_3G                    | 2               | 1724.3333                     | 463.4663                    | 2187.7996                     | 0.98961769                  | 0.99583752                    |
| 2014 | 5   | 8638         | ATL0023_3G                    | 2               | 40.5                          | 653.666                     | 694.166                       | 0.985356944                 | 0.998679288                   |
| 2014 | 5   | 8433         | ATL0024_3G                    | 2               | 17.0834                       | 0                           | 17.0834                       | 1                           | 0.999967497                   |
| 2014 | 5   | 8372         | ATL0026_3G                    | 2               | 79.8167                       | 81.5167                     | 161.3334                      | 0.998173909                 | 0.999693049                   |
| 2014 | 5   | 8436         | ATL0027_3G                    | 2               | 15.1667                       | 187.4667                    | 202.6334                      | 0.995800477                 | 0.999614472                   |
| 2014 | 5   | 8606         | ATL0028_3G                    | 2               | 11.0167                       | 250.9663                    | 261.983                       | 0.994377995                 | 0.999501554                   |
| 2014 | 5   | 8558         | ATL0029_3G                    | 2               | 75.0167                       | 0                           | 75.0167                       | 1                           | 0.999857274                   |
| 2014 | 5   | 8638         | ATL0030_3G                    | 2               | 566.6667                      | 0                           | 566.6667                      | 1                           | 0.998921867                   |
| 2014 | 5   | 8849         | ATL0032_3G                    | 2               | 36                            | 9.4                         | 45.4                          | 0.999789427                 | 0.999913623                   |
| 2014 | 5   | 8770         | ATL0034_3G                    | 2               | 50.7998                       | 204.933                     | 255.7328                      | 0.995409207                 | 0.999513446                   |
| 2014 | 5   | 8675         | ATL0035_3G                    | 2               | 12.9667                       | 24.0667                     | 37.0334                       | 0.999460871                 | 0.999929541                   |
| 2014 | 5   | 8141         | ATL0036_3G                    | 2               | 3.9167                        | 8.4                         | 12.3167                       | 0.999811828                 | 0.999976566                   |
| 2014 | 5   | 8520         | ATL0037_3G                    | 2               | 62.35                         | 0                           | 62.35                         | 1                           | 0.999881374                   |
| 2014 | 5   | 8078         | ATL0043_3G                    | 2               | 0                             | 24.7333                     | 24.7333                       | 0.999445939                 | 0.999952943                   |
| 2014 | 5   | 8433         | ATL0044_3G                    | 2               | 13.2                          | 0                           | 13.2                          | 1                           | 0.999974886                   |
| 2014 | 5   | 8078         | ATL0046_3G                    | 2               | 55.3833                       | 21.6833                     | 77.0666                       | 0.999514263                 | 0.999853374                   |
| 2014 | 5   | 8638         | ATL0050_3G                    | 2               | 40.5                          | 11.8                        | 52.3                          | 0.999735663                 | 0.999900495                   |
| 2014 | 5   | 8296         | ATL0051_3G                    | 2               | 0                             | 11.8333                     | 11.8333                       | 0.999734917                 | 0.999977486                   |
| 2014 | 5   | 8078         | ATL0052_3G                    | 2               | 0                             | 29.9834                     | 29.9834                       | 0.999328329                 | 0.999942954                   |
| 2014 | 5   | 8638         | ATL0053_3G                    | 2               | 506.4                         | 198.2664                    | 704.6664                      | 0.995558548                 | 0.998659311                   |
| 2014 | 5   | 8520         | ATL0055_3G                    | 2               | 7.0167                        | 948.25                      | 955.2667                      | 0.978757841                 | 0.998182521                   |
| 2014 | 5   | 8560         | ATL0057_3G                    | 2               | 11.0333                       | 170.3163                    | 181.3496                      | 0.996184671                 | 0.999654967                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 8296         | ATL0061_3G                    | 2               | 89.2833                       | 1462.9166                   | 1552.1999                     | 0.967228571                 | 0.997046804                   |
| 2014 | 5   | 8078         | ATL0062_3G                    | 2               | 3.6333                        | 21.7667                     | 25.4                          | 0.999512395                 | 0.999951674                   |
| 2014 | 5   | 8433         | ATL0063_3G                    | 2               | 6.1833                        | 0                           | 6.1833                        | 1                           | 0.999988236                   |
| 2014 | 5   | 8433         | ATL0064_3G                    | 2               | 13.15                         | 0                           | 13.15                         | 1                           | 0.999974981                   |
| 2014 | 5   | 8433         | ATL0066_3G                    | 2               | 33.95                         | 0                           | 33.95                         | 1                           | 0.999935407                   |
| 2014 | 5   | 8433         | ATL0067_3G                    | 2               | 11.2                          | 0                           | 11.2                          | 1                           | 0.999978691                   |
| 2014 | 5   | 8638         | ATL0068_3G                    | 2               | 506.3                         | 11.8                        | 518.1                         | 0.999735663                 | 0.999014269                   |
| 2014 | 5   | 8634         | ATL0069_3G                    | 2               | 32.9                          | 473.25                      | 506.15                        | 0.989398522                 | 0.999037005                   |
| 2014 | 5   | 8685         | ATL0075_3G                    | 2               | 0                             | 520.267                     | 520.267                       | 0.988345273                 | 0.999010146                   |
| 2014 | 5   | 8436         | ATL0076_3G                    | 2               | 4.6                           | 9.2                         | 13.8                          | 0.999793907                 | 0.999973744                   |
| 2014 | 5   | 8832         | ATL0077_3G                    | 2               | 95.5833                       | 81.5167                     | 177.1                         | 0.998173909                 | 0.999663052                   |
| 2014 | 5   | 8549         | ATL0078_3G                    | 2               | 1025.55                       | 1778.15                     | 2803.7                        | 0.960166891                 | 0.994665715                   |
| 2014 | 5   | 8372         | ATL0079_3G                    | 2               | 95.7833                       | 81.3167                     | 177.1                         | 0.998178389                 | 0.999663052                   |
| 2014 | 5   | 8421         | ATL0080_3G                    | 2               | 142.2167                      | 272.817                     | 415.0337                      | 0.993888508                 | 0.999210362                   |
| 2014 | 5   | 8549         | ATL0081_3G                    | 2               | 3.6833                        | 0                           | 3.6833                        | 1                           | 0.999992992                   |
| 2014 | 5   | 8560         | ATL0082_3G                    | 2               | 128.0834                      | 170.333                     | 298.4164                      | 0.996184297                 | 0.999432237                   |
| 2014 | 5   | 8606         | ATL0083_3G                    | 2               | 802.367                       | 205.117                     | 1007.484                      | 0.995405085                 | 0.998083174                   |
| 2014 | 5   | 8638         | ATL0084_3G                    | 2               | 506.334                       | 196.5                       | 702.834                       | 0.995598118                 | 0.998662797                   |
| 2014 | 5   | 8638         | ATL0086_3G                    | 2               | 11.95                         | 0                           | 11.95                         | 1                           | 0.999977264                   |
| 2014 | 5   | 8638         | ATL0087_3G                    | 2               | 0                             | 14.25                       | 14.25                         | 0.99968078                  | 0.999972888                   |
| 2014 | 5   | 8634         | ATL0088_3G                    | 2               | 517.167                       | 575.5496                    | 1092.7166                     | 0.987106864                 | 0.997921011                   |
| 2014 | 5   | 8573         | ATL0089_3G                    | 2               | 0                             | 92.7                        | 92.7                          | 0.997923387                 | 0.99982363                    |
| 2014 | 5   | 8573         | ATL0090_3G                    | 2               | 0                             | 1224.97                     | 1224.97                       | 0.972558916                 | 0.997669387                   |
| 2014 | 5   | 8078         | ATL0092_3G                    | 2               | 14.3167                       | 22.45                       | 36.7667                       | 0.999497088                 | 0.999930048                   |
| 2014 | 5   | 8078         | ATL0094_3G                    | 2               | 3.95                          | 12.05                       | 16                            | 0.999730063                 | 0.999969559                   |
| 2014 | 5   | 8137         | ATL0095_3G                    | 2               | 11.0333                       | 179.667                     | 190.7003                      | 0.995975202                 | 0.999637176                   |
| 2014 | 5   | 8141         | ATL0096_3G                    | 2               | 3.05                          | 0                           | 3.05                          | 1                           | 0.999994197                   |
| 2014 | 5   | 8372         | ATL0097_3G                    | 2               | 0                             | 81.5167                     | 81.5167                       | 0.998173909                 | 0.999844907                   |
| 2014 | 5   | 8372         | ATL0098_3G                    | 2               | 0                             | 81.5167                     | 81.5167                       | 0.998173909                 | 0.999844907                   |
| 2014 | 5   | 8573         | ATL0099_3G                    | 2               | 0                             | 40.5333                     | 40.5333                       | 0.999091996                 | 0.999922882                   |
| 2014 | 5   | 8638         | ATL0100_3G                    | 2               | 506.267                       | 5.3833                      | 511.6503                      | 0.999879406                 | 0.999026541                   |
| 2014 | 5   | 8433         | ATL0103_3G                    | 2               | 6.1667                        | 0                           | 6.1667                        | 1                           | 0.999988267                   |
| 2014 | 5   | 8001         | ATL0105_3G                    | 2               | 56.05                         | 0                           | 56.05                         | 1                           | 0.99989336                    |
| 2014 | 5   | 8433         | ATL0106_3G                    | 2               | 368.7667                      | 0                           | 368.7667                      | 1                           | 0.999298389                   |
| 2014 | 5   | 8558         | ATL0107_3G                    | 2               | 38.7667                       | 0                           | 38.7667                       | 1                           | 0.999926243                   |
| 2014 | 5   | 8520         | ATL0109_3G                    | 2               | 26.15                         | 394.717                     | 420.867                       | 0.991157773                 | 0.999199264                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 8296         | ATL0110_3G                    | 2               | 85.9833                       | 0                           | 85.9833                       | 1                           | 0.999836409                   |
| 2014 | 5   | 8685         | ATL0112_3G                    | 2               | 0                             | 1195.75                     | 1195.75                       | 0.973213486                 | 0.997724981                   |
| 2014 | 5   | 8573         | ATL0113_3G                    | 2               | 583.1167                      | 383.967                     | 967.0837                      | 0.991398589                 | 0.998160039                   |
| 2014 | 5   | 8638         | ATL0118_3G                    | 2               | 0                             | 645.217                     | 645.217                       | 0.985546214                 | 0.998772418                   |
| 2014 | 5   | 8638         | ATL0119_3G                    | 2               | 0                             | 1262.2664                   | 1262.2664                     | 0.971723423                 | 0.997598428                   |
| 2014 | 5   | 8558         | ATL0121_3G                    | 2               | 0                             | 67.2333                     | 67.2333                       | 0.998493878                 | 0.999872083                   |
| 2014 | 5   | 8001         | BAR0003_3G                    | 2               | 86.1833                       | 0                           | 86.1833                       | 1                           | 0.999836029                   |
| 2014 | 5   | 8001         | BAR0010_3G                    | 2               | 8.1667                        | 11.45                       | 19.6167                       | 0.999743504                 | 0.999962678                   |
| 2014 | 5   | 8001         | BAR0011_3G                    | 2               | 12.4                          | 0                           | 12.4                          | 1                           | 0.999976408                   |
| 2014 | 5   | 8001         | BAR0015_3G                    | 2               | 95.1                          | 0                           | 95.1                          | 1                           | 0.999819064                   |
| 2014 | 5   | 8001         | BAR0018_3G                    | 2               | 1210.1833                     | 0                           | 1210.1833                     | 1                           | 0.99769752                    |
| 2014 | 5   | 8001         | BAR0022_3G                    | 2               | 78.2333                       | 0                           | 78.2333                       | 1                           | 0.999851154                   |
| 2014 | 5   | 8001         | BAR0023_3G                    | 2               | 5.2                           | 0                           | 5.2                           | 1                           | 0.999990107                   |
| 2014 | 5   | 8001         | BAR0025_3G                    | 2               | 6.4                           | 10.0333                     | 16.4333                       | 0.99977524                  | 0.999968734                   |
| 2014 | 5   | 8001         | BAR0026_3G                    | 2               | 233.8333                      | 3.5667                      | 237.4                         | 0.999920101                 | 0.999548326                   |
| 2014 | 5   | 8001         | BAR0027_3G                    | 2               | 851.1                         | 0                           | 851.1                         | 1                           | 0.998380708                   |
| 2014 | 5   | 8001         | BAR0028_3G                    | 2               | 187.667                       | 0                           | 187.667                       | 1                           | 0.999642947                   |
| 2014 | 5   | 8001         | BAR0029_3G                    | 2               | 503.4833                      | 58.3833                     | 561.8666                      | 0.99869213                  | 0.998931                      |
| 2014 | 5   | 8001         | BAR0036_3G                    | 2               | 153.6997                      | 0                           | 153.6997                      | 1                           | 0.999707573                   |
| 2014 | 5   | 8001         | BAR0037_3G                    | 2               | 21.7833                       | 0                           | 21.7833                       | 1                           | 0.999958555                   |
| 2014 | 5   | 8001         | BAR0043_3G                    | 2               | 130.8333                      | 130.65                      | 261.4833                      | 0.997073253                 | 0.999502505                   |
| 2014 | 5   | 8001         | BAR0044_3G                    | 2               | 91.6833                       | 0                           | 91.6833                       | 1                           | 0.999825564                   |
| 2014 | 5   | 8001         | BAR0048_3G                    | 2               | 101.95                        | 0                           | 101.95                        | 1                           | 0.999806031                   |
| 2014 | 5   | 8001         | BAR0049_3G                    | 2               | 27.55                         | 0                           | 27.55                         | 1                           | 0.999947584                   |
| 2014 | 5   | 8758         | BAR0052_3G                    | 2               | 0                             | 434.2                       | 434.2                         | 0.990273297                 | 0.999173896                   |
| 2014 | 5   | 8758         | BAR0053_3G                    | 2               | 495.25                        | 0                           | 495.25                        | 1                           | 0.999057744                   |
| 2014 | 5   | 8001         | BAR0056_3G                    | 2               | 0                             | 6.05                        | 6.05                          | 0.999864471                 | 0.999988489                   |
| 2014 | 5   | 8001         | BAR0059_3G                    | 2               | 149.7003                      | 0                           | 149.7003                      | 1                           | 0.999715182                   |
| 2014 | 5   | 8001         | BAR0061_3G                    | 2               | 0                             | 95.8167                     | 95.8167                       | 0.997853569                 | 0.9998177                     |
| 2014 | 5   | 8001         | BAR0062_3G                    | 2               | 539.633                       | 0                           | 539.633                       | 1                           | 0.998973301                   |
| 2014 | 5   | 8001         | BAR0063_3G                    | 2               | 573.1834                      | 0                           | 573.1834                      | 1                           | 0.998909468                   |
| 2014 | 5   | 8758         | BAR0065_3G                    | 2               | 495.367                       | 0                           | 495.367                       | 1                           | 0.999057521                   |
| 2014 | 5   | 8001         | BAR0066_3G                    | 2               | 355.15                        | 129.7833                    | 484.9333                      | 0.997092668                 | 0.999077372                   |
| 2014 | 5   | 8001         | BAR0067_3G                    | 2               | 407.683                       | 0                           | 407.683                       | 1                           | 0.999224347                   |
| 2014 | 5   | 8001         | BAR0075_3G                    | 2               | 199.9499                      | 0                           | 199.9499                      | 1                           | 0.999619578                   |
| 2014 | 5   | 8001         | BAR0076_3G                    | 2               | 130.7001                      | 129.6833                    | 260.3834                      | 0.997094908                 | 0.999504598                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 8001         | BAR0078_3G                    | 2               | 5.6                           | 0                           | 5.6                           | 1                           | 0.999989346                   |
| 2014 | 5   | 8758         | BAR0087_3G                    | 2               | 416.867                       | 0                           | 416.867                       | 1                           | 0.999206874                   |
| 2014 | 5   | 8758         | BAR0088_3G                    | 2               | 0                             | 247.617                     | 247.617                       | 0.994453024                 | 0.999528887                   |
| 2014 | 5   | 8001         | BAR0089_3G                    | 2               | 29.3833                       | 23.4                        | 52.7833                       | 0.999475806                 | 0.999899575                   |
| 2014 | 5   | 8001         | BAR0092_3G                    | 2               | 51.8333                       | 0                           | 51.8333                       | 1                           | 0.999901383                   |
| 2014 | 5   | 8001         | BAR0098_3G                    | 2               | 0                             | 185.15                      | 185.15                        | 0.995852375                 | 0.999647736                   |
| 2014 | 5   | 8001         | BAR0103_3G                    | 2               | 17.8333                       | 0                           | 17.8333                       | 1                           | 0.999966071                   |
| 2014 | 5   | 8001         | BAR0104_3G                    | 2               | 4.7                           | 0                           | 4.7                           | 1                           | 0.999991058                   |
| 2014 | 5   | 8001         | BAR0105_3G                    | 2               | 22.2667                       | 0                           | 22.2667                       | 1                           | 0.999957636                   |
| 2014 | 5   | 8758         | BAR0106_3G                    | 2               | 0                             | 514.8497                    | 514.8497                      | 0.988466629                 | 0.999020453                   |
| 2014 | 5   | 8001         | BAR0107_3G                    | 2               | 130.7167                      | 129.8666                    | 260.5833                      | 0.997090802                 | 0.999504217                   |
| 2014 | 5   | 8001         | BAR0109_3G                    | 2               | 358.95                        | 0                           | 358.95                        | 1                           | 0.999317066                   |
| 2014 | 5   | 8001         | BAR0111_3G                    | 2               | 0                             | 20.1333                     | 20.1333                       | 0.999548985                 | 0.999961695                   |
| 2014 | 5   | 8001         | BAR0114_3G                    | 2               | 237.217                       | 370.567                     | 607.784                       | 0.991698768                 | 0.998843638                   |
| 2014 | 5   | 8001         | BAR0115_3G                    | 2               | 1198.818                      | 285.55                      | 1484.368                      | 0.993603271                 | 0.99717586                    |
| 2014 | 5   | 8001         | BAR0116_3G                    | 2               | 28.2667                       | 649.583                     | 677.8497                      | 0.985448409                 | 0.998710332                   |
| 2014 | 5   | 8001         | BAR0119_3G                    | 2               | 513.583                       | 0                           | 513.583                       | 1                           | 0.999022863                   |
| 2014 | 5   | 8001         | BAR0122_3G                    | 2               | 469.534                       | 0                           | 469.534                       | 1                           | 0.99910667                    |
| 2014 | 5   | 8758         | BAR0126_3G                    | 2               | 189.75                        | 0                           | 189.75                        | 1                           | 0.999638984                   |
| 2014 | 5   | 8001         | BAR0128_3G                    | 2               | 0                             | 28.1167                     | 28.1167                       | 0.999370146                 | 0.999946506                   |
| 2014 | 5   | 8001         | BAR0129_3G                    | 2               | 38.6333                       | 753.6336                    | 792.2669                      | 0.983117527                 | 0.998492643                   |
| 2014 | 5   | 8001         | BAR0130_3G                    | 2               | 129.3665                      | 0                           | 129.3665                      | 1                           | 0.999753869                   |
| 2014 | 5   | 8001         | BAR0131_3G                    | 2               | 495.233                       | 0                           | 495.233                       | 1                           | 0.999057776                   |
| 2014 | 5   | 8001         | BAR0138_3G                    | 2               | 27.5667                       | 0                           | 27.5667                       | 1                           | 0.999947552                   |
| 2014 | 5   | 8001         | BAR0142_3G                    | 2               | 0                             | 695.7503                    | 695.7503                      | 0.984414196                 | 0.998676274                   |
| 2014 | 5   | 8001         | BAR0145_3G                    | 2               | 691.2834                      | 0                           | 691.2834                      | 1                           | 0.998684773                   |
| 2014 | 5   | 8758         | BAR0149_3G                    | 2               | 0                             | 248.6327                    | 248.6327                      | 0.994430271                 | 0.999526955                   |
| 2014 | 5   | 8001         | BAR0152_3G                    | 2               | 226.367                       | 85.2333                     | 311.6003                      | 0.998090652                 | 0.999407153                   |
| 2014 | 5   | 8001         | BAR0153_3G                    | 2               | 37.45                         | 3291.06                     | 3328.51                       | 0.926275538                 | 0.993667218                   |
| 2014 | 5   | 8758         | BAR0155_3G                    | 2               | 29.4                          | 3296.0264                   | 3325.4264                     | 0.926164283                 | 0.993673085                   |
| 2014 | 5   | 8001         | BAR0156_3G                    | 2               | 0                             | 601.033                     | 601.033                       | 0.986535999                 | 0.998856482                   |
| 2014 | 5   | 8001         | BAR0158_3G                    | 2               | 0                             | 26.8833                     | 26.8833                       | 0.999397776                 | 0.999948852                   |
| 2014 | 5   | 8001         | BAR0159_3G                    | 2               | 157.95                        | 0                           | 157.95                        | 1                           | 0.999699486                   |
| 2014 | 5   | 8001         | BAR0161_3G                    | 2               | 141.9                         | 0                           | 141.9                         | 1                           | 0.999730023                   |
| 2014 | 5   | 8001         | BAR0162_3G                    | 2               | 16.2667                       | 0                           | 16.2667                       | 1                           | 0.999969051                   |
| 2014 | 5   | 8001         | BAR0165_3G                    | 2               | 416.8833                      | 0                           | 416.8833                      | 1                           | 0.999206843                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 8001         | BAR0166_3G                    | 2               | 49.8333                       | 0                           | 49.8333                       | 1                           | 0.999905188                   |
| 2014 | 5   | 8001         | BAR0167_3G                    | 2               | 625.3832                      | 0                           | 625.3832                      | 1                           | 0.998810154                   |
| 2014 | 5   | 8758         | BAR0172_3G                    | 2               | 0                             | 131.1                       | 131.1                         | 0.997063172                 | 0.999750571                   |
| 2014 | 5   | 8758         | BAR0176_3G                    | 2               | 95.0834                       | 2117.0967                   | 2212.1801                     | 0.952573999                 | 0.995791134                   |
| 2014 | 5   | 8001         | BAR0177_3G                    | 2               | 99.3                          | 0                           | 99.3                          | 1                           | 0.999811073                   |
| 2014 | 5   | 8001         | BAR0179_3G                    | 2               | 276.883                       | 0                           | 276.883                       | 1                           | 0.999473206                   |
| 2014 | 5   | 8758         | BAR0181_3G                    | 2               | 323.6003                      | 285.7503                    | 609.3506                      | 0.993598784                 | 0.998840657                   |
| 2014 | 5   | 8758         | BAR0183_3G                    | 2               | 337.233                       | 109.617                     | 446.85                        | 0.997544422                 | 0.999149829                   |
| 2014 | 5   | 8001         | BAR0188_3G                    | 2               | 405.1834                      | 189.683                     | 594.8664                      | 0.995750829                 | 0.998868215                   |
| 2014 | 5   | 8001         | BAR0196_3G                    | 2               | 0                             | 56.5833                     | 56.5833                       | 0.998732453                 | 0.999892345                   |
| 2014 | 5   | 8001         | BAR0200_3G                    | 2               | 563.167                       | 0                           | 563.167                       | 1                           | 0.998928525                   |
| 2014 | 5   | 8001         | BAR0201_3G                    | 2               | 7.0833                        | 0                           | 7.0833                        | 1                           | 0.999986523                   |
| 2014 | 5   | 8001         | BAR0203_3G                    | 2               | 29.15                         | 0                           | 29.15                         | 1                           | 0.99994454                    |
| 2014 | 5   | 8001         | BAR0205_3G                    | 2               | 0                             | 68.65                       | 68.65                         | 0.998462142                 | 0.999869387                   |
| 2014 | 5   | 8758         | BAR0208_3G                    | 2               | 675.8                         | 0                           | 675.8                         | 1                           | 0.998714231                   |
| 2014 | 5   | 8758         | BAR0210_3G                    | 2               | 0                             | 39.6                        | 39.6                          | 0.999112903                 | 0.999924658                   |
| 2014 | 5   | 8001         | BAR0213_3G                    | 2               | 261.967                       | 425.867                     | 687.834                       | 0.990459969                 | 0.998691336                   |
| 2014 | 5   | 8001         | BAR0216_3G                    | 2               | 118.35                        | 0                           | 118.35                        | 1                           | 0.999774829                   |
| 2014 | 5   | 8758         | BAR0217_3G                    | 2               | 495.217                       | 0                           | 495.217                       | 1                           | 0.999057806                   |
| 2014 | 5   | 8001         | BAR0218_3G                    | 2               | 0                             | 92.8998                     | 92.8998                       | 0.997918911                 | 0.99982325                    |
| 2014 | 5   | 8001         | BAR0223_3G                    | 2               | 237.567                       | 0                           | 237.567                       | 1                           | 0.999548008                   |
| 2014 | 5   | 8001         | BAR0226_3G                    | 2               | 0                             | 430.2333                    | 430.2333                      | 0.990362157                 | 0.999181443                   |
| 2014 | 5   | 8001         | BAR0228_3G                    | 2               | 243.233                       | 0                           | 243.233                       | 1                           | 0.999537228                   |
| 2014 | 5   | 8758         | BAR0235_3G                    | 2               | 286.883                       | 0                           | 286.883                       | 1                           | 0.99945418                    |
| 2014 | 5   | 8001         | BAR0236_3G                    | 2               | 267.1003                      | 86.1667                     | 353.267                       | 0.998069742                 | 0.999327879                   |
| 2014 | 5   | 8001         | BAR0237_3G                    | 2               | 54.0167                       | 104.867                     | 158.8837                      | 0.997650829                 | 0.99969771                    |
| 2014 | 5   | 8001         | BAR0239_3G                    | 2               | 6.0167                        | 0                           | 6.0167                        | 1                           | 0.999988553                   |
| 2014 | 5   | 8001         | BAR0240_3G                    | 2               | 235.467                       | 252.217                     | 487.684                       | 0.994349978                 | 0.999072139                   |
| 2014 | 5   | 8758         | BAR0243_3G                    | 2               | 416.8996                      | 0                           | 416.8996                      | 1                           | 0.999206812                   |
| 2014 | 5   | 8001         | BAR0251_3G                    | 2               | 0                             | 270.7                       | 270.7                         | 0.993935932                 | 0.99948497                    |
| 2014 | 5   | 8001         | BAR0252_3G                    | 2               | 0                             | 627.65                      | 627.65                        | 0.98593974                  | 0.998805841                   |
| 2014 | 5   | 8001         | BAR0255_3G                    | 2               | 0                             | 128.45                      | 128.45                        | 0.997122536                 | 0.999755613                   |
| 2014 | 5   | 8001         | BAR0262_3G                    | 2               | 497.067                       | 0                           | 497.067                       | 1                           | 0.999054287                   |
| 2014 | 5   | 8001         | BAR0264_3G                    | 2               | 0                             | 303.417                     | 303.417                       | 0.993203024                 | 0.999422723                   |
| 2014 | 5   | 8001         | BAR0265_3G                    | 2               | 0                             | 287.967                     | 287.967                       | 0.993549126                 | 0.999452118                   |
| 2014 | 5   | 8001         | BAR0270_3G                    | 2               | 0                             | 79.2                        | 79.2                          | 0.998225806                 | 0.999849315                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|---------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 8001         | BAR0272_3G                    | 2               | 965.3663                      | 0                           | 965.3663                        | 1                           | 0.998163306                   |
| 2014 | 5   | 8001         | BAR0275_3G                    | 2               | 5.2667                        | 0                           | 5.2667                          | 1                           | 0.99998998                    |
| 2014 | 5   | 8001         | BAR0280_3G                    | 2               | 269.067                       | 0                           | 269.067                         | 1                           | 0.999488076                   |
| 2014 | 5   | 8001         | BAR0284_3G                    | 2               | 276.883                       | 0                           | 276.883                         | 1                           | 0.999473206                   |
| 2014 | 5   | 8001         | BAR0288_3G                    | 2               | 271.117                       | 0                           | 271.117                         | 1                           | 0.999484176                   |
| 2014 | 5   | 8001         | BAR0289_3G                    | 2               | 1087.0333                     | 0                           | 1087.0333                       | 1                           | 0.997931824                   |
| 2014 | 5   | 8001         | BAR0290_3G                    | 2               | 272.817                       | 0                           | 272.817                         | 1                           | 0.999480942                   |
| 2014 | 5   | 8758         | BAR0293_3G                    | 2               | 119.6337                      | 0                           | 119.6337                        | 1                           | 0.999772386                   |
| 2014 | 5   | 8001         | BAR0294_3G                    | 2               | 483.65                        | 625.467                     | 1109.117                        | 0.985988642                 | 0.997889808                   |
| 2014 | 5   | 8001         | BAR0310_3G                    | 2               | 932.016                       | 0                           | 932.016                         | 1                           | 0.998226758                   |
| 2014 | 5   | 8001         | BAR0319_3G                    | 2               | 0                             | 359.133                     | 359.133                         | 0.991954906                 | 0.999316718                   |
| 2014 | 5   | 8758         | BAR0325_3G                    | 2               | 0                             | 3851.243                    | 3851.243                        | 0.913726635                 | 0.992672673                   |
| 2014 | 5   | 8001         | BAR0331_3G                    | 2               | 142.4166                      | 1668.2667                   | 1810.6833                       | 0.962628434                 | 0.996555017                   |
| 2014 | 5   | 8001         | BAR0333_3G                    | 2               | 150.7                         | 0                           | 150.7                           | 1                           | 0.99971328                    |
| 2014 | 5   | 8001         | BAR0335_3G                    | 2               | 0                             | 21.9166                     | 21.9166                         | 0.999509037                 | 0.999958302                   |
| 2014 | 5   | 8758         | BAR0337_3G                    | 2               | 290.167                       | 0                           | 290.167                         | 1                           | 0.999447932                   |
| 2014 | 5   | 8573         | BAR0341_3G                    | 2               | 1243.9994                     | 0                           | 1243.9994                       | 1                           | 0.997633182                   |
| 2014 | 5   | 8001         | BAR0346_3G                    | 2               | 113.1667                      | 170.033                     | 283.1997                        | 0.996191017                 | 0.999461188                   |
| 2014 | 5   | 8001         | BAR0353_3G                    | 2               | 127.083                       | 0                           | 127.083                         | 1                           | 0.999758213                   |
| 2014 | 5   | 8001         | BAR0360_3G                    | 2               | 0                             | 223.5836                    | 223.5836                        | 0.994991407                 | 0.999574613                   |
| 2014 | 5   | 8001         | BAR0362_3G                    | 2               | 437.3                         | 0                           | 437.3                           | 1                           | 0.999167998                   |
| 2014 | 5   | 8001         | BAR0366_3G                    | 2               | 156.7833                      | 0                           | 156.7833                        | 1                           | 0.999701706                   |
| 2014 | 5   | 8001         | BAR0368_3G                    | 2               | 681.284                       | 0                           | 681.284                         | 1                           | 0.998703798                   |
| 2014 | 5   | 8001         | BAR0370_3G                    | 2               | 993.5                         | 2073.9963                   | 3067.4963                       | 0.953539509                 | 0.99416382                    |
| 2014 | 5   | 8001         | BAR0371_3G                    | 2               | 997.75                        | 39.0167                     | 1036.7667                       | 0.99912597                  | 0.998027461                   |
| 2014 | 5   | 8001         | BAR0375_3G                    | 2               | 382.7                         | 0                           | 382.7                           | 1                           | 0.99927188                    |
| 2014 | 5   | 8573         | BAR0382_3G                    | 2               | 1265.9166                     | 0                           | 1265.9166                       | 1                           | 0.997591483                   |
| 2014 | 5   | 8001         | BAR0388_3G                    | 2               | 462.05                        | 120.4833                    | 582.5333                        | 0.997301001                 | 0.998891679                   |
| 2014 | 5   | 8001         | BAR0390_3G                    | 2               | 0                             | 6.15                        | 6.15                            | 0.999862231                 | 0.999988299                   |
| 2014 | 5   | 8758         | BAR0400_3G                    | 2               | 0                             | 2751.7497                   | 2751.7497                       | 0.938356862                 | 0.994764555                   |
| 2014 | 5   | 8001         | BAR0403_3G                    | 2               | 269.067                       | 0                           | 269.067                         | 1                           | 0.999488076                   |
| 2014 | 5   | 8001         | BAR0408_3G                    | 2               | 26.7333                       | 0                           | 26.7333                         | 1                           | 0.999949138                   |
| 2014 | 5   | 8001         | BAR0417_3G                    | 2               | 111.6                         | 0                           | 111.6                           | 1                           | 0.999787671                   |
| 2014 | 5   | 8001         | BAR0418_3G                    | 2               | 857.334                       | 0                           | 857.334                         | 1                           | 0.998368847                   |
| 2014 | 5   | 8001         | BAR0426_3G                    | 2               | 0                             | 627.5                       | 627.5                           | 0.9859431                   | 0.998806126                   |
| 2014 | 5   | 8001         | BAR0431_3G                    | 2               | 1157.7671                     | 10.8                        | 1168.5671                       | 0.999758065                 | 0.997776699                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 8001         | BAR0433_3G                    | 2               | 63.8833                       | 0                           | 63.8833                       | 1                           | 0.999878456                   |
| 2014 | 5   | 8001         | BAR0435_3G                    | 2               | 0                             | 280.7337                    | 280.7337                      | 0.993711163                 | 0.99946588                    |
| 2014 | 5   | 8001         | BAR0440_3G                    | 2               | 0                             | 68.6666                     | 68.6666                       | 0.99846177                  | 0.999869356                   |
| 2014 | 5   | 8001         | BAR0480_3G                    | 2               | 0                             | 174.617                     | 174.617                       | 0.996088329                 | 0.999667776                   |
| 2014 | 5   | 8001         | BAR0535_3G                    | 2               | 1474.3837                     | 0                           | 1474.3837                     | 1                           | 0.997194856                   |
| 2014 | 5   | 8001         | BAR0536_3G                    | 2               | 337.15                        | 91.2833                     | 428.4333                      | 0.997955123                 | 0.999184868                   |
| 2014 | 5   | 8001         | BAR0537_3G                    | 2               | 87.4                          | 696.9667                    | 784.3667                      | 0.984386947                 | 0.998507674                   |
| 2014 | 5   | 8001         | BAR0539_3G                    | 2               | 513.2496                      | 3.9167                      | 517.1663                      | 0.99991226                  | 0.999016046                   |
| 2014 | 5   | 8001         | BAR0540_3G                    | 2               | 100.6167                      | 0                           | 100.6167                      | 1                           | 0.999808568                   |
| 2014 | 5   | 8001         | BAR8073_3G                    | 2               | 6.5667                        | 0                           | 6.5667                        | 1                           | 0.999987506                   |
| 2014 | 5   | 8001         | BAR8244_3G                    | 2               | 28.4333                       | 0                           | 28.4333                       | 1                           | 0.999945903                   |
| 2014 | 5   | 8001         | BAR8343_3G                    | 2               | 291.05                        | 0                           | 291.05                        | 1                           | 0.999446252                   |
| 2014 | 5   | 8001         | BAR8361_3G                    | 2               | 0                             | 1952.8303                   | 1952.8303                     | 0.956253802                 | 0.996284569                   |
| 2014 | 5   | 11001        | BOG0001_3G                    | 2               | 231.8497                      | 0                           | 231.8497                      | 1                           | 0.999558886                   |
| 2014 | 5   | 11001        | BOG0003_3G                    | 2               | 227.75                        | 0                           | 227.75                        | 1                           | 0.999566686                   |
| 2014 | 5   | 11001        | BOG0005_3G                    | 2               | 80.5167                       | 0                           | 80.5167                       | 1                           | 0.99984681                    |
| 2014 | 5   | 11001        | BOG0007_3G                    | 2               | 11.5167                       | 0                           | 11.5167                       | 1                           | 0.999978088                   |
| 2014 | 5   | 11001        | BOG0010_3G                    | 2               | 174.2165                      | 0                           | 174.2165                      | 1                           | 0.999668538                   |
| 2014 | 5   | 11001        | BOG0012_3G                    | 2               | 140.3167                      | 10.05                       | 150.3667                      | 0.999774866                 | 0.999713914                   |
| 2014 | 5   | 11001        | BOG0013_3G                    | 2               | 138.65                        | 11.9                        | 150.55                        | 0.999733423                 | 0.999713565                   |
| 2014 | 5   | 11001        | BOG0015_3G                    | 2               | 0                             | 6.1667                      | 6.1667                        | 0.999861857                 | 0.999988267                   |
| 2014 | 5   | 11001        | BOG0016_3G                    | 2               | 294.9                         | 81.1167                     | 376.0167                      | 0.99818287                  | 0.999284595                   |
| 2014 | 5   | 11001        | BOG0017_3G                    | 2               | 11.5333                       | 0                           | 11.5333                       | 1                           | 0.999978057                   |
| 2014 | 5   | 11001        | BOG0020_3G                    | 2               | 107.7333                      | 0                           | 107.7333                      | 1                           | 0.999795028                   |
| 2014 | 5   | 11001        | BOG0023_3G                    | 2               | 3.6667                        | 0                           | 3.6667                        | 1                           | 0.999993024                   |
| 2014 | 5   | 11001        | BOG0025_3G                    | 2               | 22.0333                       | 0                           | 22.0333                       | 1                           | 0.99995808                    |
| 2014 | 5   | 11001        | BOG0026_3G                    | 2               | 11.6167                       | 0                           | 11.6167                       | 1                           | 0.999977898                   |
| 2014 | 5   | 11001        | BOG0027_3G                    | 2               | 215.867                       | 0                           | 215.867                       | 1                           | 0.999589294                   |
| 2014 | 5   | 11001        | BOG0029_3G                    | 2               | 22.15                         | 88.2333                     | 110.3833                      | 0.998023448                 | 0.999789986                   |
| 2014 | 5   | 11001        | BOG0030_3G                    | 2               | 22.1333                       | 0                           | 22.1333                       | 1                           | 0.999957889                   |
| 2014 | 5   | 11001        | BOG0032_3G                    | 2               | 136.95                        | 0                           | 136.95                        | 1                           | 0.999739441                   |
| 2014 | 5   | 11001        | BOG0034_3G                    | 2               | 276                           | 0                           | 276                           | 1                           | 0.999474886                   |
| 2014 | 5   | 11001        | BOG0037_3G                    | 2               | 84.1667                       | 0                           | 84.1667                       | 1                           | 0.999839865                   |
| 2014 | 5   | 11001        | BOG0038_3G                    | 2               | 22.15                         | 0                           | 22.15                         | 1                           | 0.999957858                   |
| 2014 | 5   | 11001        | BOG0039_3G                    | 2               | 87.2                          | 11.8834                     | 99.0834                       | 0.999733795                 | 0.999811485                   |
| 2014 | 5   | 11001        | BOG0040_3G                    | 2               | 0                             | 11.1                        | 11.1                          | 0.999751344                 | 0.999978881                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 11001        | BOG0041_3G                    | 2               | 8.9833                        | 0                           | 8.9833                        | 1                           | 0.999982908                   |
| 2014 | 5   | 11001        | BOG0042_3G                    | 2               | 33.8667                       | 0                           | 33.8667                       | 1                           | 0.999935566                   |
| 2014 | 5   | 11001        | BOG0045_3G                    | 2               | 53.3333                       | 0                           | 53.3333                       | 1                           | 0.999898529                   |
| 2014 | 5   | 11001        | BOG0048_3G                    | 2               | 22.3667                       | 0                           | 22.3667                       | 1                           | 0.999957445                   |
| 2014 | 5   | 11001        | BOG0049_3G                    | 2               | 51.5667                       | 0                           | 51.5667                       | 1                           | 0.99990189                    |
| 2014 | 5   | 11001        | BOG0052_3G                    | 2               | 372.4163                      | 0                           | 372.4163                      | 1                           | 0.999291445                   |
| 2014 | 5   | 11001        | BOG0053_3G                    | 2               | 46.4333                       | 0                           | 46.4333                       | 1                           | 0.999911657                   |
| 2014 | 5   | 11001        | BOG0054_3G                    | 2               | 38.95                         | 0                           | 38.95                         | 1                           | 0.999925894                   |
| 2014 | 5   | 11001        | BOG0055_3G                    | 2               | 0                             | 59.25                       | 59.25                         | 0.998672715                 | 0.999887272                   |
| 2014 | 5   | 11001        | BOG0056_3G                    | 2               | 165.133                       | 0                           | 165.133                       | 1                           | 0.99968582                    |
| 2014 | 5   | 11001        | BOG0057_3G                    | 2               | 134.7                         | 0                           | 134.7                         | 1                           | 0.999743721                   |
| 2014 | 5   | 11001        | BOG0059_3G                    | 2               | 35.9167                       | 0                           | 35.9167                       | 1                           | 0.999931665                   |
| 2014 | 5   | 11001        | BOG0060_3G                    | 2               | 40.05                         | 0                           | 40.05                         | 1                           | 0.999923801                   |
| 2014 | 5   | 11001        | BOG0063_3G                    | 2               | 0                             | 57.2                        | 57.2                          | 0.998718638                 | 0.999891172                   |
| 2014 | 5   | 11001        | BOG0064_3G                    | 2               | 0                             | 65.8333                     | 65.8333                       | 0.99852524                  | 0.999874746                   |
| 2014 | 5   | 11001        | BOG0066_3G                    | 2               | 38.95                         | 0                           | 38.95                         | 1                           | 0.999925894                   |
| 2014 | 5   | 11001        | BOG0067_3G                    | 2               | 0                             | 8.6667                      | 8.6667                        | 0.999805853                 | 0.999983511                   |
| 2014 | 5   | 11001        | BOG0070_3G                    | 2               | 86.5333                       | 203.0163                    | 289.5496                      | 0.995452144                 | 0.999449107                   |
| 2014 | 5   | 11001        | BOG0071_3G                    | 2               | 120.0666                      | 1338.2832                   | 1458.3498                     | 0.970020538                 | 0.997225362                   |
| 2014 | 5   | 11001        | BOG0072_3G                    | 2               | 0                             | 20.1833                     | 20.1833                       | 0.999547865                 | 0.9999616                     |
| 2014 | 5   | 11001        | BOG0074_3G                    | 2               | 167.35                        | 58.7667                     | 226.1167                      | 0.998683542                 | 0.999569793                   |
| 2014 | 5   | 11001        | BOG0076_3G                    | 2               | 0                             | 88.1333                     | 88.1333                       | 0.998025688                 | 0.999832319                   |
| 2014 | 5   | 11001        | BOG0079_3G                    | 2               | 7.0333                        | 0                           | 7.0333                        | 1                           | 0.999986619                   |
| 2014 | 5   | 11001        | BOG0082_3G                    | 2               | 189.6167                      | 0                           | 189.6167                      | 1                           | 0.999639238                   |
| 2014 | 5   | 11001        | BOG0083_3G                    | 2               | 26.7                          | 8.7167                      | 35.4167                       | 0.999804733                 | 0.999932617                   |
| 2014 | 5   | 11001        | BOG0085_3G                    | 2               | 60.3                          | 3.3                         | 63.6                          | 0.999926075                 | 0.999878995                   |
| 2014 | 5   | 11001        | BOG0092_3G                    | 2               | 9.15                          | 0                           | 9.15                          | 1                           | 0.999982591                   |
| 2014 | 5   | 11001        | BOG0095_3G                    | 2               | 37.3834                       | 0                           | 37.3834                       | 1                           | 0.999928875                   |
| 2014 | 5   | 11001        | BOG0097_3G                    | 2               | 11.0833                       | 0                           | 11.0833                       | 1                           | 0.999978913                   |
| 2014 | 5   | 11001        | BOG0098_3G                    | 2               | 164.4996                      | 0                           | 164.4996                      | 1                           | 0.999687025                   |
| 2014 | 5   | 11001        | BOG0102_3G                    | 2               | 0                             | 19.65                       | 19.65                         | 0.999559812                 | 0.999962614                   |
| 2014 | 5   | 11001        | BOG0103_3G                    | 2               | 11.3334                       | 0                           | 11.3334                       | 1                           | 0.999978437                   |
| 2014 | 5   | 11001        | BOG0107_3G                    | 2               | 0                             | 29.6333                     | 29.6333                       | 0.999336172                 | 0.99994362                    |
| 2014 | 5   | 11001        | BOG0115_3G                    | 2               | 0                             | 3.5167                      | 3.5167                        | 0.999921221                 | 0.999993309                   |
| 2014 | 5   | 11001        | BOG0117_3G                    | 2               | 0                             | 12.2                        | 12.2                          | 0.999726703                 | 0.999976788                   |
| 2014 | 5   | 11001        | BOG0119_3G                    | 2               | 1890.1167                     | 65.9833                     | 1956.1                        | 0.998521879                 | 0.996278349                   |



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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 11001        | BOG0121_3G                    | 2               | 0                             | 117.3                       | 117.3                         | 0.997372312                 | 0.999776826                   |
| 2014 | 5   | 11001        | BOG0122_3G                    | 2               | 100.333                       | 3.5                         | 103.833                       | 0.999921595                 | 0.999802449                   |
| 2014 | 5   | 11001        | BOG0124_3G                    | 2               | 0                             | 14.8667                     | 14.8667                       | 0.999666965                 | 0.999971715                   |
| 2014 | 5   | 11001        | BOG0126_3G                    | 2               | 247.617                       | 5.0667                      | 252.6837                      | 0.999886499                 | 0.999519247                   |
| 2014 | 5   | 11001        | BOG0127_3G                    | 2               | 0                             | 14.9                        | 14.9                          | 0.999666219                 | 0.999971651                   |
| 2014 | 5   | 11001        | BOG0129_3G                    | 2               | 180.6504                      | 0                           | 180.6504                      | 1                           | 0.999656297                   |
| 2014 | 5   | 11001        | BOG0131_3G                    | 2               | 27.75                         | 0                           | 27.75                         | 1                           | 0.999947203                   |
| 2014 | 5   | 11001        | BOG0132_3G                    | 2               | 90.5333                       | 0                           | 90.5333                       | 1                           | 0.999827752                   |
| 2014 | 5   | 11001        | BOG0133_3G                    | 2               | 4.4                           | 0                           | 4.4                           | 1                           | 0.999991629                   |
| 2014 | 5   | 11001        | BOG0135_3G                    | 2               | 10.5833                       | 0                           | 10.5833                       | 1                           | 0.999979864                   |
| 2014 | 5   | 11001        | BOG0136_3G                    | 2               | 10.1667                       | 0                           | 10.1667                       | 1                           | 0.999980657                   |
| 2014 | 5   | 11001        | BOG0138_3G                    | 2               | 0                             | 14.95                       | 14.95                         | 0.999665099                 | 0.999971556                   |
| 2014 | 5   | 11001        | BOG0139_3G                    | 2               | 0                             | 55.65                       | 55.65                         | 0.99875336                  | 0.999894121                   |
| 2014 | 5   | 11001        | BOG0141_3G                    | 2               | 0                             | 11.9334                     | 11.9334                       | 0.999732675                 | 0.999977296                   |
| 2014 | 5   | 11001        | BOG0142_3G                    | 2               | 0                             | 15.3334                     | 15.3334                       | 0.99965651                  | 0.999970827                   |
| 2014 | 5   | 11001        | BOG0146_3G                    | 2               | 10.1333                       | 0                           | 10.1333                       | 1                           | 0.999980721                   |
| 2014 | 5   | 11001        | BOG0147_3G                    | 2               | 0                             | 15.4167                     | 15.4167                       | 0.999654644                 | 0.999970668                   |
| 2014 | 5   | 11001        | BOG0148_3G                    | 2               | 0                             | 16.1                        | 16.1                          | 0.999639337                 | 0.999969368                   |
| 2014 | 5   | 11001        | BOG0149_3G                    | 2               | 16.2167                       | 43                          | 59.2167                       | 0.999036738                 | 0.999887335                   |
| 2014 | 5   | 11001        | BOG0150_3G                    | 2               | 99.0167                       | 12.6333                     | 111.65                        | 0.999716996                 | 0.999787576                   |
| 2014 | 5   | 11001        | BOG0151_3G                    | 2               | 0                             | 12.5667                     | 12.5667                       | 0.999718488                 | 0.999976091                   |
| 2014 | 5   | 11001        | BOG0152_3G                    | 2               | 0                             | 28.6667                     | 28.6667                       | 0.999357825                 | 0.999945459                   |
| 2014 | 5   | 11001        | BOG0153_3G                    | 2               | 10.1167                       | 0                           | 10.1167                       | 1                           | 0.999980752                   |
| 2014 | 5   | 11001        | BOG0154_3G                    | 2               | 200.0837                      | 0                           | 200.0837                      | 1                           | 0.999619323                   |
| 2014 | 5   | 11001        | BOG0156_3G                    | 2               | 0                             | 15.7333                     | 15.7333                       | 0.999647552                 | 0.999970066                   |
| 2014 | 5   | 11001        | BOG0157_3G                    | 2               | 0                             | 15.7333                     | 15.7333                       | 0.999647552                 | 0.999970066                   |
| 2014 | 5   | 11001        | BOG0158_3G                    | 2               | 0                             | 14.9667                     | 14.9667                       | 0.999664724                 | 0.999971525                   |
| 2014 | 5   | 11001        | BOG0160_3G                    | 2               | 0                             | 15.7333                     | 15.7333                       | 0.999647552                 | 0.999970066                   |
| 2014 | 5   | 11001        | BOG0161_3G                    | 2               | 0                             | 15.3167                     | 15.3167                       | 0.999656884                 | 0.999970859                   |
| 2014 | 5   | 11001        | BOG0162_3G                    | 2               | 13.4333                       | 15.7167                     | 29.15                         | 0.999647923                 | 0.99994454                    |
| 2014 | 5   | 11001        | BOG0163_3G                    | 2               | 552.45                        | 0                           | 552.45                        | 1                           | 0.998948916                   |
| 2014 | 5   | 11001        | BOG0164_3G                    | 2               | 0                             | 28.65                       | 28.65                         | 0.999358199                 | 0.999945491                   |
| 2014 | 5   | 11001        | BOG0165_3G                    | 2               | 0                             | 28.65                       | 28.65                         | 0.999358199                 | 0.999945491                   |
| 2014 | 5   | 11001        | BOG0167_3G                    | 2               | 151.7833                      | 0                           | 151.7833                      | 1                           | 0.999711219                   |
| 2014 | 5   | 11001        | BOG0168_3G                    | 2               | 439.1333                      | 0                           | 439.1333                      | 1                           | 0.99916451                    |
| 2014 | 5   | 11001        | BOG0175_3G                    | 2               | 0                             | 22.9                        | 22.9                          | 0.999487007                 | 0.999956431                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 11001        | BOG0178_3G                    | 2               | 44.9999                       | 0                           | 44.9999                       | 1                           | 0.999914384                   |
| 2014 | 5   | 11001        | BOG0182_3G                    | 2               | 12.1833                       | 0                           | 12.1833                       | 1                           | 0.99997682                    |
| 2014 | 5   | 11001        | BOG0185_3G                    | 2               | 75.5333                       | 134.4503                    | 209.9836                      | 0.996988121                 | 0.999600488                   |
| 2014 | 5   | 11001        | BOG0187_3G                    | 2               | 0                             | 13.7999                     | 13.7999                       | 0.999690862                 | 0.999973744                   |
| 2014 | 5   | 11001        | BOG0190_3G                    | 2               | 36.5333                       | 0                           | 36.5333                       | 1                           | 0.999930492                   |
| 2014 | 5   | 11001        | BOG0201_3G                    | 2               | 0                             | 8.6833                      | 8.6833                        | 0.999805482                 | 0.999983479                   |
| 2014 | 5   | 11001        | BOG0202_3G                    | 2               | 12.1833                       | 0                           | 12.1833                       | 1                           | 0.99997682                    |
| 2014 | 5   | 11001        | BOG0205_3G                    | 2               | 88.4167                       | 0                           | 88.4167                       | 1                           | 0.999831779                   |
| 2014 | 5   | 11001        | BOG0207_3G                    | 2               | 255.6663                      | 27                          | 282.6663                      | 0.999395161                 | 0.999462203                   |
| 2014 | 5   | 11001        | BOG0208_3G                    | 2               | 11.3667                       | 307.967                     | 319.3337                      | 0.993101098                 | 0.99939244                    |
| 2014 | 5   | 11001        | BOG0212_3G                    | 2               | 0                             | 3.5                         | 3.5                           | 0.999921595                 | 0.999993341                   |
| 2014 | 5   | 11001        | BOG0213_3G                    | 2               | 56.2333                       | 0                           | 56.2333                       | 1                           | 0.999893011                   |
| 2014 | 5   | 11001        | BOG0214_3G                    | 2               | 0                             | 11.1                        | 11.1                          | 0.999751344                 | 0.999978881                   |
| 2014 | 5   | 11001        | BOG0217_3G                    | 2               | 0                             | 10.7667                     | 10.7667                       | 0.99975881                  | 0.999979515                   |
| 2014 | 5   | 11001        | BOG0224_3G                    | 2               | 0                             | 3.5333                      | 3.5333                        | 0.999920849                 | 0.999993278                   |
| 2014 | 5   | 11001        | BOG0226_3G                    | 2               | 5.25                          | 11.8                        | 17.05                         | 0.999735663                 | 0.999967561                   |
| 2014 | 5   | 11001        | BOG0227_3G                    | 2               | 22.15                         | 53.75                       | 75.9                          | 0.998795923                 | 0.999855594                   |
| 2014 | 5   | 11001        | BOG0229_3G                    | 2               | 182.8997                      | 7                           | 189.8997                      | 0.99984319                  | 0.999638699                   |
| 2014 | 5   | 11001        | BOG0230_3G                    | 2               | 702.867                       | 0                           | 702.867                       | 1                           | 0.998662734                   |
| 2014 | 5   | 11001        | BOG0231_3G                    | 2               | 154.7666                      | 0                           | 154.7666                      | 1                           | 0.999705543                   |
| 2014 | 5   | 11001        | BOG0232_3G                    | 2               | 0                             | 20.3833                     | 20.3833                       | 0.999543385                 | 0.999961219                   |
| 2014 | 5   | 11001        | BOG0233_3G                    | 2               | 19.8167                       | 8.6667                      | 28.4834                       | 0.999805853                 | 0.999945808                   |
| 2014 | 5   | 11001        | BOG0236_3G                    | 2               | 10.1667                       | 0                           | 10.1667                       | 1                           | 0.999980657                   |
| 2014 | 5   | 11001        | BOG0237_3G                    | 2               | 0                             | 241.6003                    | 241.6003                      | 0.994587807                 | 0.999540334                   |
| 2014 | 5   | 11001        | BOG0243_3G                    | 2               | 21.5333                       | 54.8166                     | 76.3499                       | 0.99877203                  | 0.999854738                   |
| 2014 | 5   | 11001        | BOG0244_3G                    | 2               | 172.867                       | 0                           | 172.867                       | 1                           | 0.999671105                   |
| 2014 | 5   | 11001        | BOG0245_3G                    | 2               | 17.7167                       | 478.5837                    | 496.3004                      | 0.989279039                 | 0.999055745                   |
| 2014 | 5   | 11001        | BOG0246_3G                    | 2               | 4.25                          | 28.65                       | 32.9                          | 0.999358199                 | 0.999937405                   |
| 2014 | 5   | 11001        | BOG0247_3G                    | 2               | 52.9667                       | 28.6667                     | 81.6334                       | 0.999357825                 | 0.999844685                   |
| 2014 | 5   | 11001        | BOG0248_3G                    | 2               | 0                             | 68.4167                     | 68.4167                       | 0.998467368                 | 0.999869831                   |
| 2014 | 5   | 11001        | BOG0249_3G                    | 2               | 0                             | 28.6667                     | 28.6667                       | 0.999357825                 | 0.999945459                   |
| 2014 | 5   | 11001        | BOG0250_3G                    | 2               | 0                             | 28.65                       | 28.65                         | 0.999358199                 | 0.999945491                   |
| 2014 | 5   | 11001        | BOG0251_3G                    | 2               | 0                             | 28.6667                     | 28.6667                       | 0.999357825                 | 0.999945459                   |
| 2014 | 5   | 11001        | BOG0252_3G                    | 2               | 0                             | 28.65                       | 28.65                         | 0.999358199                 | 0.999945491                   |
| 2014 | 5   | 11001        | BOG0253_3G                    | 2               | 39.0167                       | 0                           | 39.0167                       | 1                           | 0.999925767                   |
| 2014 | 5   | 11001        | BOG0254_3G                    | 2               | 8.3                           | 28.6667                     | 36.9667                       | 0.999357825                 | 0.999929668                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 11001        | BOG0255_3G                    | 2               | 49.5                          | 0                           | 49.5                          | 1                           | 0.999905822                   |
| 2014 | 5   | 11001        | BOG0257_3G                    | 2               | 463.6339                      | 30.2833                     | 493.9172                      | 0.999321611                 | 0.999060279                   |
| 2014 | 5   | 11001        | BOG0260_3G                    | 2               | 12.6667                       | 10.4167                     | 23.0834                       | 0.999766651                 | 0.999956082                   |
| 2014 | 5   | 11001        | BOG0264_3G                    | 2               | 38.9833                       | 448.484                     | 487.4673                      | 0.989953315                 | 0.999072551                   |
| 2014 | 5   | 11001        | BOG0265_3G                    | 2               | 0                             | 8.6667                      | 8.6667                        | 0.999805853                 | 0.999983511                   |
| 2014 | 5   | 11001        | BOG0266_3G                    | 2               | 6.6667                        | 8.6833                      | 15.35                         | 0.999805482                 | 0.999970795                   |
| 2014 | 5   | 11001        | BOG0268_3G                    | 2               | 65.9334                       | 8.6833                      | 74.6167                       | 0.999805482                 | 0.999858035                   |
| 2014 | 5   | 11001        | BOG0271_3G                    | 2               | 0                             | 82.65                       | 82.65                         | 0.998148522                 | 0.999842751                   |
| 2014 | 5   | 11001        | BOG0272_3G                    | 2               | 5.8833                        | 0                           | 5.8833                        | 1                           | 0.999988807                   |
| 2014 | 5   | 11001        | BOG0274_3G                    | 2               | 0                             | 57.1833                     | 57.1833                       | 0.998719012                 | 0.999891204                   |
| 2014 | 5   | 11001        | BOG0278_3G                    | 2               | 22.1                          | 12                          | 34.1                          | 0.999731183                 | 0.999935122                   |
| 2014 | 5   | 11001        | BOG0279_3G                    | 2               | 0                             | 11.7333                     | 11.7333                       | 0.999737157                 | 0.999977676                   |
| 2014 | 5   | 11001        | BOG0280_3G                    | 2               | 10.1667                       | 0                           | 10.1667                       | 1                           | 0.999980657                   |
| 2014 | 5   | 11001        | BOG0283_3G                    | 2               | 0                             | 17.8                        | 17.8                          | 0.999601254                 | 0.999966134                   |
| 2014 | 5   | 11001        | BOG0285_3G                    | 2               | 411.4497                      | 0                           | 411.4497                      | 1                           | 0.999217181                   |
| 2014 | 5   | 11001        | BOG0286_3G                    | 2               | 0                             | 15.45                       | 15.45                         | 0.999653898                 | 0.999970605                   |
| 2014 | 5   | 11001        | BOG0289_3G                    | 2               | 80.0666                       | 289.883                     | 369.9496                      | 0.993506205                 | 0.999296139                   |
| 2014 | 5   | 11001        | BOG0290_3G                    | 2               | 0                             | 15.2667                     | 15.2667                       | 0.999658004                 | 0.999970954                   |
| 2014 | 5   | 11001        | BOG0291_3G                    | 2               | 0                             | 15.5833                     | 15.5833                       | 0.999650912                 | 0.999970351                   |
| 2014 | 5   | 11001        | BOG0295_3G                    | 2               | 11.85                         | 475.7                       | 487.55                        | 0.989343638                 | 0.999072393                   |
| 2014 | 5   | 11001        | BOG0303_3G                    | 2               | 0                             | 8.6333                      | 8.6333                        | 0.999806602                 | 0.999983574                   |
| 2014 | 5   | 11001        | BOG0308_3G                    | 2               | 14.7833                       | 0                           | 14.7833                       | 1                           | 0.999971873                   |
| 2014 | 5   | 11001        | BOG0309_3G                    | 2               | 13.5834                       | 0                           | 13.5834                       | 1                           | 0.999974156                   |
| 2014 | 5   | 11001        | BOG0311_3G                    | 2               | 33.2833                       | 0                           | 33.2833                       | 1                           | 0.999936676                   |
| 2014 | 5   | 11001        | BOG0312_3G                    | 2               | 0                             | 13.3333                     | 13.3333                       | 0.999701315                 | 0.999974632                   |
| 2014 | 5   | 11001        | BOG0314_3G                    | 2               | 485.2007                      | 757.5836                    | 1242.7843                     | 0.983029041                 | 0.997635494                   |
| 2014 | 5   | 11001        | BOG0321_3G                    | 2               | 80.6166                       | 172.5833                    | 253.1999                      | 0.996133887                 | 0.999518265                   |
| 2014 | 5   | 11001        | BOG0324_3G                    | 2               | 0                             | 3.5167                      | 3.5167                        | 0.999921221                 | 0.999993309                   |
| 2014 | 5   | 11001        | BOG0325_3G                    | 2               | 21.6                          | 0                           | 21.6                          | 1                           | 0.999958904                   |
| 2014 | 5   | 11001        | BOG0332_3G                    | 2               | 12.9667                       | 57.2167                     | 70.1834                       | 0.998718264                 | 0.99986647                    |
| 2014 | 5   | 11001        | BOG0342_3G                    | 2               | 98.5833                       | 0                           | 98.5833                       | 1                           | 0.999812437                   |
| 2014 | 5   | 11001        | BOG0346_3G                    | 2               | 0                             | 3.1333                      | 3.1333                        | 0.99992981                  | 0.999994039                   |
| 2014 | 5   | 11001        | BOG0349_3G                    | 2               | 0                             | 8.6833                      | 8.6833                        | 0.999805482                 | 0.999983479                   |
| 2014 | 5   | 11001        | BOG0350_3G                    | 2               | 9.5                           | 0                           | 9.5                           | 1                           | 0.999981925                   |
| 2014 | 5   | 11001        | BOG0351_3G                    | 2               | 300.9997                      | 0                           | 300.9997                      | 1                           | 0.999427322                   |
| 2014 | 5   | 11001        | BOG0354_3G                    | 2               | 226.4836                      | 0                           | 226.4836                      | 1                           | 0.999569095                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 11001        | BOG0355_3G                    | 2               | 29.25                         | 0                           | 29.25                         | 1                           | 0.999944349                   |
| 2014 | 5   | 11001        | BOG0357_3G                    | 2               | 0                             | 8.4                         | 8.4                           | 0.999811828                 | 0.999984018                   |
| 2014 | 5   | 11001        | BOG0358_3G                    | 2               | 12.65                         | 0                           | 12.65                         | 1                           | 0.999975932                   |
| 2014 | 5   | 11001        | BOG0360_3G                    | 2               | 96.0333                       | 87.5                        | 183.5333                      | 0.998039875                 | 0.999650812                   |
| 2014 | 5   | 11001        | BOG0362_3G                    | 2               | 163.4667                      | 72.9833                     | 236.45                        | 0.998365069                 | 0.999550133                   |
| 2014 | 5   | 11001        | BOG0368_3G                    | 2               | 12.3                          | 60.7167                     | 73.0167                       | 0.998639859                 | 0.999861079                   |
| 2014 | 5   | 11001        | BOG0369_3G                    | 2               | 770.95                        | 0                           | 770.95                        | 1                           | 0.9985332                     |
| 2014 | 5   | 11001        | BOG0371_3G                    | 2               | 0                             | 28.6667                     | 28.6667                       | 0.999357825                 | 0.999945459                   |
| 2014 | 5   | 11001        | BOG0372_3G                    | 2               | 21.8166                       | 28.6333                     | 50.4499                       | 0.999358573                 | 0.999904015                   |
| 2014 | 5   | 11001        | BOG0376_3G                    | 2               | 38.6833                       | 0                           | 38.6833                       | 1                           | 0.999926402                   |
| 2014 | 5   | 11001        | BOG0388_3G                    | 2               | 0                             | 10.75                       | 10.75                         | 0.999759185                 | 0.999979547                   |
| 2014 | 5   | 11001        | BOG0392_3G                    | 2               | 38.9833                       | 0                           | 38.9833                       | 1                           | 0.999925831                   |
| 2014 | 5   | 11001        | BOG0394_3G                    | 2               | 11.5333                       | 0                           | 11.5333                       | 1                           | 0.999978057                   |
| 2014 | 5   | 11001        | BOG0401_3G                    | 2               | 39.05                         | 0                           | 39.05                         | 1                           | 0.999925704                   |
| 2014 | 5   | 11001        | BOG0403_3G                    | 2               | 245.0163                      | 0                           | 245.0163                      | 1                           | 0.999533835                   |
| 2014 | 5   | 11001        | BOG0405_3G                    | 2               | 18.25                         | 0                           | 18.25                         | 1                           | 0.999965278                   |
| 2014 | 5   | 11001        | BOG0406_3G                    | 2               | 368.7837                      | 0                           | 368.7837                      | 1                           | 0.999298357                   |
| 2014 | 5   | 11001        | BOG0412_3G                    | 2               | 411.5833                      | 0                           | 411.5833                      | 1                           | 0.999216927                   |
| 2014 | 5   | 11001        | BOG0414_3G                    | 2               | 14.1                          | 60.6834                     | 74.7834                       | 0.998640605                 | 0.999857718                   |
| 2014 | 5   | 11001        | BOG0415_3G                    | 2               | 35.65                         | 80.2667                     | 115.9167                      | 0.998201911                 | 0.999779458                   |
| 2014 | 5   | 11001        | BOG0418_3G                    | 2               | 13.1833                       | 61.5833                     | 74.7666                       | 0.998620446                 | 0.99985775                    |
| 2014 | 5   | 11001        | BOG0420_3G                    | 2               | 0                             | 11.85                       | 11.85                         | 0.999734543                 | 0.999977454                   |
| 2014 | 5   | 11001        | BOG0421_3G                    | 2               | 0                             | 15.8833                     | 15.8833                       | 0.999644191                 | 0.999969781                   |
| 2014 | 5   | 11001        | BOG0422_3G                    | 2               | 0                             | 11.85                       | 11.85                         | 0.999734543                 | 0.999977454                   |
| 2014 | 5   | 11001        | BOG0423_3G                    | 2               | 0                             | 11.7833                     | 11.7833                       | 0.999736037                 | 0.999977581                   |
| 2014 | 5   | 11001        | BOG0424_3G                    | 2               | 12.3333                       | 0                           | 12.3333                       | 1                           | 0.999976535                   |
| 2014 | 5   | 11001        | BOG0425_3G                    | 2               | 0                             | 11.9833                     | 11.9833                       | 0.999731557                 | 0.999977201                   |
| 2014 | 5   | 11001        | BOG0426_3G                    | 2               | 17                            | 141.6003                    | 158.6003                      | 0.99682795                  | 0.999698249                   |
| 2014 | 5   | 11001        | BOG0427_3G                    | 2               | 0                             | 28.6667                     | 28.6667                       | 0.999357825                 | 0.999945459                   |
| 2014 | 5   | 11001        | BOG0429_3G                    | 2               | 716.2167                      | 0                           | 716.2167                      | 1                           | 0.998637335                   |
| 2014 | 5   | 11001        | BOG0430_3G                    | 2               | 13.0667                       | 0                           | 13.0667                       | 1                           | 0.999975139                   |
| 2014 | 5   | 11001        | BOG0432_3G                    | 2               | 145.617                       | 0                           | 145.617                       | 1                           | 0.999722951                   |
| 2014 | 5   | 11001        | BOG0433_3G                    | 2               | 0                             | 155.95                      | 155.95                        | 0.996506496                 | 0.999703291                   |
| 2014 | 5   | 11001        | BOG0434_3G                    | 2               | 0                             | 154.4                       | 154.4                         | 0.996541219                 | 0.99970624                    |
| 2014 | 5   | 25754        | BOG0436_3G                    | 2               | 10.95                         | 0                           | 10.95                         | 1                           | 0.999979167                   |
| 2014 | 5   | 11001        | BOG0437_3G                    | 2               | 0                             | 28.6333                     | 28.6333                       | 0.999358573                 | 0.999945523                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 11001        | BOG0439_3G                    | 2               | 10.15                         | 0                           | 10.15                         | 1                           | 0.999980689                   |
| 2014 | 5   | 11001        | BOG0444_3G                    | 2               | 0                             | 9.1                         | 9.1                           | 0.999796147                 | 0.999982686                   |
| 2014 | 5   | 11001        | BOG0446_3G                    | 2               | 12.1                          | 61.3333                     | 73.4333                       | 0.998626046                 | 0.999860287                   |
| 2014 | 5   | 11001        | BOG0447_3G                    | 2               | 0                             | 3.5                         | 3.5                           | 0.999921595                 | 0.999993341                   |
| 2014 | 5   | 11001        | BOG0449_3G                    | 2               | 7.45                          | 0                           | 7.45                          | 1                           | 0.999985826                   |
| 2014 | 5   | 11001        | BOG0452_3G                    | 2               | 3.2333                        | 0                           | 3.2333                        | 1                           | 0.999993848                   |
| 2014 | 5   | 11001        | BOG0454_3G                    | 2               | 223.75                        | 0                           | 223.75                        | 1                           | 0.999574296                   |
| 2014 | 5   | 11001        | BOG0457_3G                    | 2               | 161.8834                      | 0                           | 161.8834                      | 1                           | 0.999692003                   |
| 2014 | 5   | 11001        | BOG0458_3G                    | 2               | 12.2167                       | 0                           | 12.2167                       | 1                           | 0.999976757                   |
| 2014 | 5   | 11001        | BOG0464_3G                    | 2               | 0                             | 149.15                      | 149.15                        | 0.996658826                 | 0.999716229                   |
| 2014 | 5   | 11001        | BOG0465_3G                    | 2               | 36.5333                       | 0                           | 36.5333                       | 1                           | 0.999930492                   |
| 2014 | 5   | 11001        | BOG0479_3G                    | 2               | 150.1163                      | 0                           | 150.1163                      | 1                           | 0.999714391                   |
| 2014 | 5   | 11001        | BOG0486_3G                    | 2               | 10.7333                       | 60.75                       | 71.4833                       | 0.998639113                 | 0.999863997                   |
| 2014 | 5   | 11001        | BOG0487_3G                    | 2               | 271.4837                      | 1032.4                      | 1303.8837                     | 0.97687276                  | 0.997519247                   |
| 2014 | 5   | 11001        | BOG0489_3G                    | 2               | 22.1333                       | 0                           | 22.1333                       | 1                           | 0.999957889                   |
| 2014 | 5   | 11001        | BOG0492_3G                    | 2               | 0                             | 14.8333                     | 14.8333                       | 0.999667713                 | 0.999971778                   |
| 2014 | 5   | 11001        | BOG0495_3G                    | 2               | 772.2837                      | 28.6667                     | 800.9504                      | 0.999357825                 | 0.998476122                   |
| 2014 | 5   | 11001        | BOG0497_3G                    | 2               | 0                             | 11.1333                     | 11.1333                       | 0.999750598                 | 0.999978818                   |
| 2014 | 5   | 11001        | BOG0499_3G                    | 2               | 142.8336                      | 82.4333                     | 225.2669                      | 0.998153376                 | 0.99957141                    |
| 2014 | 5   | 11001        | BOG0501_3G                    | 2               | 83.65                         | 0                           | 83.65                         | 1                           | 0.999840849                   |
| 2014 | 5   | 11001        | BOG0507_3G                    | 2               | 22.05                         | 0                           | 22.05                         | 1                           | 0.999958048                   |
| 2014 | 5   | 11001        | BOG0511_3G                    | 2               | 17.2833                       | 57.15                       | 74.4333                       | 0.998719758                 | 0.999858384                   |
| 2014 | 5   | 11001        | BOG0518_3G                    | 2               | 0                             | 15.3333                     | 15.3333                       | 0.999656512                 | 0.999970827                   |
| 2014 | 5   | 11001        | BOG0519_3G                    | 2               | 61.1166                       | 15.1667                     | 76.2833                       | 0.999660244                 | 0.999854864                   |
| 2014 | 5   | 11001        | BOG0520_3G                    | 2               | 0                             | 154.25                      | 154.25                        | 0.996544579                 | 0.999706526                   |
| 2014 | 5   | 11001        | BOG0523_3G                    | 2               | 10.2167                       | 0                           | 10.2167                       | 1                           | 0.999980562                   |
| 2014 | 5   | 11001        | BOG0525_3G                    | 2               | 37.9166                       | 0                           | 37.9166                       | 1                           | 0.99992786                    |
| 2014 | 5   | 11001        | BOG0526_3G                    | 2               | 0                             | 15.8167                     | 15.8167                       | 0.999645683                 | 0.999969907                   |
| 2014 | 5   | 11001        | BOG0529_3G                    | 2               | 754.5663                      | 96.6666                     | 851.2329                      | 0.99783453                  | 0.998380455                   |
| 2014 | 5   | 11001        | BOG0540_3G                    | 2               | 78.7667                       | 11.9166                     | 90.6833                       | 0.999733051                 | 0.999827467                   |
| 2014 | 5   | 11001        | BOG0547_3G                    | 2               | 39.8                          | 0                           | 39.8                          | 1                           | 0.999924277                   |
| 2014 | 5   | 11001        | BOG0548_3G                    | 2               | 0                             | 57.1667                     | 57.1667                       | 0.998719384                 | 0.999891235                   |
| 2014 | 5   | 11001        | BOG0552_3G                    | 2               | 0                             | 8.65                        | 8.65                          | 0.999806228                 | 0.999983543                   |
| 2014 | 5   | 25214        | BOG0567_3G                    | 2               | 54.4666                       | 0                           | 54.4666                       | 1                           | 0.999896373                   |
| 2014 | 5   | 25754        | BOG0572_3G                    | 2               | 1708.217                      | 701.3171                    | 2409.5341                     | 0.984289491                 | 0.99541565                    |
| 2014 | 5   | 11001        | BOG0576_3G                    | 2               | 41.8166                       | 58.9167                     | 100.7333                      | 0.998680181                 | 0.999808346                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 11001        | BOG0578_3G                    | 2               | 32.5667                       | 0                           | 32.5667                       | 1                           | 0.999938039                   |
| 2014 | 5   | 11001        | BOG0580_3G                    | 2               | 0                             | 11.8333                     | 11.8333                       | 0.999734917                 | 0.999977486                   |
| 2014 | 5   | 11001        | BOG0584_3G                    | 2               | 0                             | 3.3                         | 3.3                           | 0.999926075                 | 0.999993721                   |
| 2014 | 5   | 11001        | BOG0585_3G                    | 2               | 735.4                         | 0                           | 735.4                         | 1                           | 0.998600837                   |
| 2014 | 5   | 11001        | BOG0591_3G                    | 2               | 0                             | 15.2333                     | 15.2333                       | 0.999658752                 | 0.999971017                   |
| 2014 | 5   | 11001        | BOG0605_3G                    | 2               | 62.2167                       | 0                           | 62.2167                       | 1                           | 0.999881627                   |
| 2014 | 5   | 11001        | BOG0606_3G                    | 2               | 0                             | 12                          | 12                            | 0.999731183                 | 0.999977169                   |
| 2014 | 5   | 11001        | BOG0615_3G                    | 2               | 204.45                        | 23.1                        | 227.55                        | 0.999482527                 | 0.999567066                   |
| 2014 | 5   | 11001        | BOG0618_3G                    | 2               | 45.3833                       | 0                           | 45.3833                       | 1                           | 0.999913654                   |
| 2014 | 5   | 11001        | BOG0619_3G                    | 2               | 0                             | 12.4834                     | 12.4834                       | 0.999720354                 | 0.999976249                   |
| 2014 | 5   | 11001        | BOG0622_3G                    | 2               | 1153.7663                     | 0                           | 1153.7663                     | 1                           | 0.997804859                   |
| 2014 | 5   | 11001        | BOG0623_3G                    | 2               | 56.3833                       | 0                           | 56.3833                       | 1                           | 0.999892726                   |
| 2014 | 5   | 11001        | BOG0625_3G                    | 2               | 0                             | 28.6667                     | 28.6667                       | 0.999357825                 | 0.999945459                   |
| 2014 | 5   | 11001        | BOG0627_3G                    | 2               | 0                             | 9.3                         | 9.3                           | 0.999791667                 | 0.999982306                   |
| 2014 | 5   | 11001        | BOG0635_3G                    | 2               | 12.0667                       | 166.7004                    | 178.7671                      | 0.996265672                 | 0.99965988                    |
| 2014 | 5   | 11001        | BOG0638_3G                    | 2               | 49.2999                       | 97.7167                     | 147.0166                      | 0.997811006                 | 0.999720288                   |
| 2014 | 5   | 11001        | BOG0639_3G                    | 2               | 516.8833                      | 0                           | 516.8833                      | 1                           | 0.999016584                   |
| 2014 | 5   | 11001        | BOG0648_3G                    | 2               | 52.7667                       | 0                           | 52.7667                       | 1                           | 0.999899607                   |
| 2014 | 5   | 11001        | BOG0649_3G                    | 2               | 11.5167                       | 0                           | 11.5167                       | 1                           | 0.999978088                   |
| 2014 | 5   | 11001        | BOG0650_3G                    | 2               | 0                             | 3.6                         | 3.6                           | 0.999919355                 | 0.999993151                   |
| 2014 | 5   | 11001        | BOG0657_3G                    | 2               | 111.6                         | 136.7664                    | 248.3664                      | 0.996936237                 | 0.999527461                   |
| 2014 | 5   | 11001        | BOG0659_3G                    | 2               | 24.65                         | 28.6333                     | 53.2833                       | 0.999358573                 | 0.999898624                   |
| 2014 | 5   | 11001        | BOG0661_3G                    | 2               | 0                             | 28.65                       | 28.65                         | 0.999358199                 | 0.999945491                   |
| 2014 | 5   | 11001        | BOG0663_3G                    | 2               | 22.8333                       | 12.5833                     | 35.4166                       | 0.999718116                 | 0.999932617                   |
| 2014 | 5   | 25754        | BOG0665_3G                    | 2               | 11.3667                       | 58.9167                     | 70.2834                       | 0.998680181                 | 0.99986628                    |
| 2014 | 5   | 11001        | BOG0666_3G                    | 2               | 164.1337                      | 3.5167                      | 167.6504                      | 0.999921221                 | 0.99968103                    |
| 2014 | 5   | 11001        | BOG0668_3G                    | 2               | 0                             | 14.9333                     | 14.9333                       | 0.999665473                 | 0.999971588                   |
| 2014 | 5   | 11001        | BOG0674_3G                    | 2               | 208.1                         | 784.9833                    | 993.0833                      | 0.982415249                 | 0.998110572                   |
| 2014 | 5   | 11001        | BOG0679_3G                    | 2               | 474.85                        | 0                           | 474.85                        | 1                           | 0.999096556                   |
| 2014 | 5   | 11001        | BOG0688_3G                    | 2               | 0                             | 3.9667                      | 3.9667                        | 0.99991114                  | 0.999992453                   |
| 2014 | 5   | 11001        | BOG0693_3G                    | 2               | 70.3667                       | 57.25                       | 127.6167                      | 0.998717518                 | 0.999757198                   |
| 2014 | 5   | 11001        | BOG0696_3G                    | 2               | 72.85                         | 0                           | 72.85                         | 1                           | 0.999861396                   |
| 2014 | 5   | 11001        | BOG0697_3G                    | 2               | 429.883                       | 60.7167                     | 490.5997                      | 0.998639859                 | 0.999066591                   |
| 2014 | 5   | 25754        | BOG0698_3G                    | 2               | 101.3334                      | 58.9334                     | 160.2668                      | 0.998679807                 | 0.999695078                   |
| 2014 | 5   | 11001        | BOG0701_3G                    | 2               | 18.3                          | 28.6333                     | 46.9333                       | 0.999358573                 | 0.999910705                   |
| 2014 | 5   | 11001        | BOG0702_3G                    | 2               | 59.95                         | 28.6333                     | 88.5833                       | 0.999358573                 | 0.999831463                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 11001        | BOG0708_3G                    | 2               | 45.2334                       | 276.5337                    | 321.7671                      | 0.993805249                 | 0.99938781                    |
| 2014 | 5   | 25754        | BOG0709_3G                    | 2               | 689.5003                      | 12.6                        | 702.1003                      | 0.999717742                 | 0.998664193                   |
| 2014 | 5   | 11001        | BOG0710_3G                    | 2               | 0                             | 12.5833                     | 12.5833                       | 0.999718116                 | 0.999976059                   |
| 2014 | 5   | 11001        | BOG0711_3G                    | 2               | 0                             | 28.6667                     | 28.6667                       | 0.999357825                 | 0.999945459                   |
| 2014 | 5   | 11001        | BOG0712_3G                    | 2               | 37.0667                       | 0                           | 37.0667                       | 1                           | 0.999929477                   |
| 2014 | 5   | 11001        | BOG0714_3G                    | 2               | 131.35                        | 0                           | 131.35                        | 1                           | 0.999750095                   |
| 2014 | 5   | 11001        | BOG0718_3G                    | 2               | 12.4167                       | 0                           | 12.4167                       | 1                           | 0.999976376                   |
| 2014 | 5   | 11001        | BOG0721_3G                    | 2               | 0                             | 28.65                       | 28.65                         | 0.999358199                 | 0.999945491                   |
| 2014 | 5   | 11001        | BOG0722_3G                    | 2               | 558.583                       | 0                           | 558.583                       | 1                           | 0.998937247                   |
| 2014 | 5   | 11001        | BOG0725_3G                    | 2               | 18.95                         | 54.8334                     | 73.7834                       | 0.998771653                 | 0.999859621                   |
| 2014 | 5   | 11001        | BOG0726_3G                    | 2               | 17.95                         | 0                           | 17.95                         | 1                           | 0.999965849                   |
| 2014 | 5   | 11001        | BOG0734_3G                    | 2               | 107.5167                      | 0                           | 107.5167                      | 1                           | 0.99979544                    |
| 2014 | 5   | 11001        | BOG0739_3G                    | 2               | 22.1                          | 0                           | 22.1                          | 1                           | 0.999957953                   |
| 2014 | 5   | 11001        | BOG0743_3G                    | 2               | 89.9333                       | 0                           | 89.9333                       | 1                           | 0.999828894                   |
| 2014 | 5   | 11001        | BOG0745_3G                    | 2               | 0                             | 10.0666                     | 10.0666                       | 0.999774494                 | 0.999980847                   |
| 2014 | 5   | 11001        | BOG0747_3G                    | 2               | 19.35                         | 0                           | 19.35                         | 1                           | 0.999963185                   |
| 2014 | 5   | 11001        | BOG0748_3G                    | 2               | 748.8837                      | 11.8333                     | 760.717                       | 0.999734917                 | 0.998552669                   |
| 2014 | 5   | 11001        | BOG0752_3G                    | 2               | 0                             | 242.217                     | 242.217                       | 0.994573992                 | 0.999539161                   |
| 2014 | 5   | 11001        | BOG0756_3G                    | 2               | 12.3                          | 58.9                        | 71.2                          | 0.998680556                 | 0.999864536                   |
| 2014 | 5   | 11001        | BOG0762_3G                    | 2               | 0                             | 14.8833                     | 14.8833                       | 0.999666593                 | 0.999971683                   |
| 2014 | 5   | 11001        | BOG0764_3G                    | 2               | 0                             | 28.6667                     | 28.6667                       | 0.999357825                 | 0.999945459                   |
| 2014 | 5   | 11001        | BOG0767_3G                    | 2               | 0                             | 28.65                       | 28.65                         | 0.999358199                 | 0.999945491                   |
| 2014 | 5   | 11001        | BOG0771_3G                    | 2               | 0                             | 3.5                         | 3.5                           | 0.999921595                 | 0.999993341                   |
| 2014 | 5   | 11001        | BOG0775_3G                    | 2               | 0                             | 768.6993                    | 768.6993                      | 0.982780034                 | 0.998537482                   |
| 2014 | 5   | 11001        | BOG0778_3G                    | 2               | 0                             | 11.8                        | 11.8                          | 0.999735663                 | 0.999977549                   |
| 2014 | 5   | 11001        | BOG0779_3G                    | 2               | 0                             | 28.65                       | 28.65                         | 0.999358199                 | 0.999945491                   |
| 2014 | 5   | 11001        | BOG0780_3G                    | 2               | 262.417                       | 0                           | 262.417                       | 1                           | 0.999500729                   |
| 2014 | 5   | 11001        | BOG0783_3G                    | 2               | 19.35                         | 0                           | 19.35                         | 1                           | 0.999963185                   |
| 2014 | 5   | 11001        | BOG0785_3G                    | 2               | 22.1                          | 0                           | 22.1                          | 1                           | 0.999957953                   |
| 2014 | 5   | 11001        | BOG0786_3G                    | 2               | 73.3668                       | 0                           | 73.3668                       | 1                           | 0.999860413                   |
| 2014 | 5   | 11001        | BOG0790_3G                    | 2               | 0                             | 3.5                         | 3.5                           | 0.999921595                 | 0.999993341                   |
| 2014 | 5   | 11001        | BOG0791_3G                    | 2               | 0                             | 3.5                         | 3.5                           | 0.999921595                 | 0.999993341                   |
| 2014 | 5   | 11001        | BOG0796_3G                    | 2               | 0                             | 14.85                       | 14.85                         | 0.999667339                 | 0.999971747                   |
| 2014 | 5   | 11001        | BOG0797_3G                    | 2               | 106                           | 15.9                        | 121.9                         | 0.999643817                 | 0.999768075                   |
| 2014 | 5   | 11001        | BOG0799_3G                    | 2               | 0                             | 19.45                       | 19.45                         | 0.999564292                 | 0.999962995                   |
| 2014 | 5   | 11001        | BOG0802_3G                    | 2               | 73.4168                       | 0                           | 73.4168                       | 1                           | 0.999860318                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 11001        | BOG0815_3G                    | 2               | 0                             | 16.8834                     | 16.8834                       | 0.999621788                 | 0.999967878                   |
| 2014 | 5   | 11001        | BOG0816_3G                    | 2               | 0                             | 28.6667                     | 28.6667                       | 0.999357825                 | 0.999945459                   |
| 2014 | 5   | 11001        | BOG0817_3G                    | 2               | 20.7333                       | 127.8                       | 148.5333                      | 0.997137097                 | 0.999717402                   |
| 2014 | 5   | 11001        | BOG0820_3G                    | 2               | 325.2163                      | 0                           | 325.2163                      | 1                           | 0.999381248                   |
| 2014 | 5   | 11001        | BOG0822_3G                    | 2               | 0                             | 711.2663                    | 711.2663                      | 0.984066615                 | 0.998646754                   |
| 2014 | 5   | 11001        | BOG0826_3G                    | 2               | 0                             | 786.9837                    | 786.9837                      | 0.982370437                 | 0.998502695                   |
| 2014 | 5   | 11001        | BOG0830_3G                    | 2               | 0                             | 379.2497                    | 379.2497                      | 0.991504263                 | 0.999278444                   |
| 2014 | 5   | 11001        | BOG0831_3G                    | 2               | 92.2667                       | 28.65                       | 120.9167                      | 0.999358199                 | 0.999769945                   |
| 2014 | 5   | 11001        | BOG0833_3G                    | 2               | 0                             | 28.65                       | 28.65                         | 0.999358199                 | 0.999945491                   |
| 2014 | 5   | 11001        | BOG0834_3G                    | 2               | 608.5                         | 366.3833                    | 974.8833                      | 0.991792489                 | 0.998145199                   |
| 2014 | 5   | 11001        | BOG0838_3G                    | 2               | 0                             | 28.6667                     | 28.6667                       | 0.999357825                 | 0.999945459                   |
| 2014 | 5   | 11001        | BOG0839_3G                    | 2               | 0                             | 28.6667                     | 28.6667                       | 0.999357825                 | 0.999945459                   |
| 2014 | 5   | 11001        | BOG0841_3G                    | 2               | 0                             | 15.9833                     | 15.9833                       | 0.999641951                 | 0.99996959                    |
| 2014 | 5   | 11001        | BOG0844_3G                    | 2               | 0                             | 28.65                       | 28.65                         | 0.999358199                 | 0.999945491                   |
| 2014 | 5   | 11001        | BOG0848_3G                    | 2               | 0                             | 14.9                        | 14.9                          | 0.999666219                 | 0.999971651                   |
| 2014 | 5   | 11001        | BOG0851_3G                    | 2               | 13.1833                       | 59.7667                     | 72.95                         | 0.99866114                  | 0.999861206                   |
| 2014 | 5   | 11001        | BOG0855_3G                    | 2               | 1097.7167                     | 16.0333                     | 1113.75                       | 0.999640831                 | 0.997880993                   |
| 2014 | 5   | 11001        | BOG0881_3G                    | 2               | 793.267                       | 6.9333                      | 800.2003                      | 0.999844684                 | 0.998477549                   |
| 2014 | 5   | 11001        | BOG0899_3G                    | 2               | 73.3833                       | 0                           | 73.3833                       | 1                           | 0.999860382                   |
| 2014 | 5   | 11001        | BOG0902_3G                    | 2               | 73.0833                       | 0                           | 73.0833                       | 1                           | 0.999860953                   |
| 2014 | 5   | 11001        | BOG0903_3G                    | 2               | 0                             | 44.7166                     | 44.7166                       | 0.998998284                 | 0.999914923                   |
| 2014 | 5   | 11001        | BOG0909_3G                    | 2               | 0                             | 3.6833                      | 3.6833                        | 0.999917489                 | 0.999992992                   |
| 2014 | 5   | 11001        | BOG0911_3G                    | 2               | 0                             | 15.45                       | 15.45                         | 0.999653898                 | 0.999970605                   |
| 2014 | 5   | 11001        | BOG0925_3G                    | 2               | 0                             | 52.1333                     | 52.1333                       | 0.998832139                 | 0.999900812                   |
| 2014 | 5   | 11001        | BOG0930_3G                    | 2               | 2185.864                      | 133.95                      | 2319.814                      | 0.996999328                 | 0.995586351                   |
| 2014 | 5   | 11001        | BOG0934_3G                    | 2               | 0                             | 110.2667                    | 110.2667                      | 0.997529868                 | 0.999790208                   |
| 2014 | 5   | 11001        | BOG0937_3G                    | 2               | 73.6002                       | 15.4333                     | 89.0335                       | 0.999654272                 | 0.999830606                   |
| 2014 | 5   | 11001        | BOG0955_3G                    | 2               | 73.4001                       | 0                           | 73.4001                       | 1                           | 0.99986035                    |
| 2014 | 5   | 11001        | BOG0962_3G                    | 2               | 304.567                       | 0                           | 304.567                       | 1                           | 0.999420535                   |
| 2014 | 5   | 11001        | BOG0967_3G                    | 2               | 10.1667                       | 0                           | 10.1667                       | 1                           | 0.999980657                   |
| 2014 | 5   | 11001        | BOG0970_3G                    | 2               | 0                             | 3.7833                      | 3.7833                        | 0.999915249                 | 0.999992802                   |
| 2014 | 5   | 11001        | BOG0974_3G                    | 2               | 0                             | 9.8833                      | 9.8833                        | 0.9997786                   | 0.999981196                   |
| 2014 | 5   | 25754        | BOG0991_3G                    | 2               | 0                             | 80.4334                     | 80.4334                       | 0.998198177                 | 0.999846968                   |
| 2014 | 5   | 11001        | BOG0997_3G                    | 2               | 0                             | 5.35                        | 5.35                          | 0.999880152                 | 0.999989821                   |
| 2014 | 5   | 11001        | BOG1001_3G                    | 2               | 0                             | 15.45                       | 15.45                         | 0.999653898                 | 0.999970605                   |
| 2014 | 5   | 11001        | BOG1008_3G                    | 2               | 0                             | 19.6333                     | 19.6333                       | 0.999560186                 | 0.999962646                   |



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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 11001        | BOG1020_3G                    | 2               | 0                             | 72.65                       | 72.65                         | 0.998372536                 | 0.999861777                   |
| 2014 | 5   | 11001        | BOG1021_3G                    | 2               | 0                             | 13.85                       | 13.85                         | 0.99968974                  | 0.999973649                   |
| 2014 | 5   | 11001        | BOG1027_3G                    | 2               | 0                             | 77.4167                     | 77.4167                       | 0.998265755                 | 0.999852708                   |
| 2014 | 5   | 25754        | BOG1034_3G                    | 2               | 0                             | 266.3997                    | 266.3997                      | 0.994032265                 | 0.999493151                   |
| 2014 | 5   | 25754        | BOG1035_3G                    | 2               | 180.4837                      | 0                           | 180.4837                      | 1                           | 0.999656614                   |
| 2014 | 5   | 11001        | BOG1037_3G                    | 2               | 57                            | 15.9                        | 72.9                          | 0.999643817                 | 0.999861301                   |
| 2014 | 5   | 11001        | BOG1038_3G                    | 2               | 547.6834                      | 0                           | 547.6834                      | 1                           | 0.998957984                   |
| 2014 | 5   | 11001        | BOG1040_3G                    | 2               | 36.3833                       | 78.2167                     | 114.6                         | 0.998247834                 | 0.999781963                   |
| 2014 | 5   | 11001        | BOG1041_3G                    | 2               | 505.1667                      | 0                           | 505.1667                      | 1                           | 0.999038876                   |
| 2014 | 5   | 11001        | BOG1043_3G                    | 2               | 0                             | 237.167                     | 237.167                       | 0.994687119                 | 0.999548769                   |
| 2014 | 5   | 25754        | BOG1047_3G                    | 2               | 224.167                       | 0                           | 224.167                       | 1                           | 0.999573503                   |
| 2014 | 5   | 25754        | BOG1049_3G                    | 2               | 0                             | 645.6673                    | 645.6673                      | 0.985536127                 | 0.998771561                   |
| 2014 | 5   | 11001        | BOG1050_3G                    | 2               | 0                             | 28.6333                     | 28.6333                       | 0.999358573                 | 0.999945523                   |
| 2014 | 5   | 11001        | BOG1058_3G                    | 2               | 0                             | 332.983                     | 332.983                       | 0.992540703                 | 0.999366471                   |
| 2014 | 5   | 11001        | BOG1089_3G                    | 2               | 0                             | 755.1                       | 755.1                         | 0.983084677                 | 0.998563356                   |
| 2014 | 5   | 11001        | BOG1097_3G                    | 2               | 352.1                         | 454.9                       | 807                           | 0.989809588                 | 0.998464612                   |
| 2014 | 5   | 11001        | BOG1111_3G                    | 2               | 713.0827                      | 683.483                     | 1396.5657                     | 0.984689001                 | 0.997342912                   |
| 2014 | 5   | 11001        | BOG1117_3G                    | 2               | 396.283                       | 26.5167                     | 422.7997                      | 0.999405988                 | 0.999195587                   |
| 2014 | 5   | 11001        | BOG1133_3G                    | 2               | 46.4166                       | 0                           | 46.4166                       | 1                           | 0.999911688                   |
| 2014 | 5   | 11001        | BOG1134_3G                    | 2               | 192.75                        | 0                           | 192.75                        | 1                           | 0.999633276                   |
| 2014 | 5   | 11001        | BOG1138_3G                    | 2               | 283.8003                      | 0                           | 283.8003                      | 1                           | 0.999460045                   |
| 2014 | 5   | 11001        | BOG1144_3G                    | 2               | 46.4                          | 0                           | 46.4                          | 1                           | 0.99991172                    |
| 2014 | 5   | 11001        | BOG1148_3G                    | 2               | 433.5663                      | 0                           | 433.5663                      | 1                           | 0.999175102                   |
| 2014 | 5   | 11001        | BOG1156_3G                    | 2               | 0                             | 51.8333                     | 51.8333                       | 0.99883886                  | 0.999901383                   |
| 2014 | 5   | 11001        | BOG1157_3G                    | 2               | 0                             | 66.8667                     | 66.8667                       | 0.99850209                  | 0.99987278                    |
| 2014 | 5   | 11001        | BOG1170_3G                    | 2               | 17.65                         | 625.1502                    | 642.8002                      | 0.985995739                 | 0.998777016                   |
| 2014 | 5   | 11001        | BOG1182_3G                    | 2               | 195.7836                      | 460.617                     | 656.4006                      | 0.989681519                 | 0.99875114                    |
| 2014 | 5   | 11001        | BOG1186_3G                    | 2               | 114.5                         | 0                           | 114.5                         | 1                           | 0.999782154                   |
| 2014 | 5   | 11001        | BOG1189_3G                    | 2               | 120.5999                      | 32.7834                     | 153.3833                      | 0.999265605                 | 0.999708175                   |
| 2014 | 5   | 11001        | BOG1190_3G                    | 2               | 0                             | 222.0003                    | 222.0003                      | 0.995026875                 | 0.999577625                   |
| 2014 | 5   | 11001        | BOG1200_3G                    | 2               | 175.4335                      | 0                           | 175.4335                      | 1                           | 0.999666222                   |
| 2014 | 5   | 11001        | BOG1212_3G                    | 2               | 22.1167                       | 0                           | 22.1167                       | 1                           | 0.999957921                   |
| 2014 | 5   | 11001        | BOG1229_3G                    | 2               | 0                             | 10.3                        | 10.3                          | 0.999769265                 | 0.999980403                   |
| 2014 | 5   | 11001        | BOG1230_3G                    | 2               | 0                             | 21.3667                     | 21.3667                       | 0.999521355                 | 0.999959348                   |
| 2014 | 5   | 11001        | BOG1236_3G                    | 2               | 11.3333                       | 0                           | 11.3333                       | 1                           | 0.999978437                   |
| 2014 | 5   | 11001        | BOG1248_3G                    | 2               | 0                             | 28.6833                     | 28.6833                       | 0.999357453                 | 0.999945428                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|---------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 11001        | BOG1266_3G                    | 2               | 0                             | 3.5833                      | 3.5833                          | 0.999919729                 | 0.999993182                   |
| 2014 | 5   | 11001        | BOG1269_3G                    | 2               | 454.5164                      | 0                           | 454.5164                        | 1                           | 0.999135243                   |
| 2014 | 5   | 11001        | BOG1272_3G                    | 2               | 14.6667                       | 0                           | 14.6667                         | 1                           | 0.999972095                   |
| 2014 | 5   | 11001        | BOG1295_3G                    | 2               | 34.3333                       | 0                           | 34.3333                         | 1                           | 0.999934678                   |
| 2014 | 5   | 11001        | BOG1297_3G                    | 2               | 0                             | 25.45                       | 25.45                           | 0.999429884                 | 0.999951579                   |
| 2014 | 5   | 11001        | BOG1308_3G                    | 2               | 734.2                         | 0                           | 734.2                           | 1                           | 0.99860312                    |
| 2014 | 5   | 11001        | BOG1337_3G                    | 2               | 34.25                         | 0                           | 34.25                           | 1                           | 0.999934836                   |
| 2014 | 5   | 11001        | BOG1341_3G                    | 2               | 96.3666                       | 10.5333                     | 106.8999                        | 0.999764039                 | 0.999796614                   |
| 2014 | 5   | 11001        | BOG1453_3G                    | 2               | 191.3333                      | 7.0666                      | 198.3999                        | 0.999841698                 | 0.999622527                   |
| 2014 | 5   | 11001        | BOG1454_3G                    | 2               | 21.7833                       | 57.8167                     | 79.6                            | 0.998704823                 | 0.999848554                   |
| 2014 | 5   | 11001        | BOG1455_3G                    | 2               | 1050.7001                     | 540.4667                    | 1591.1668                       | 0.987892771                 | 0.996972666                   |
| 2014 | 5   | 11001        | BOG1456_3G                    | 2               | 135.1164                      | 0                           | 135.1164                        | 1                           | 0.999742929                   |
| 2014 | 5   | 11001        | BOG1459_3G                    | 2               | 0                             | 11.3333                     | 11.3333                         | 0.999746118                 | 0.999978437                   |
| 2014 | 5   | 11001        | BOG1460_3G                    | 2               | 2010.9499                     | 5.7                         | 2016.6499                       | 0.999872312                 | 0.996163147                   |
| 2014 | 5   | 11001        | BOG1461_3G                    | 2               | 781.3007                      | 5.85                        | 787.1507                        | 0.999868952                 | 0.998502377                   |
| 2014 | 5   | 11001        | BOG1462_3G                    | 2               | 30.2166                       | 23.8667                     | 54.0833                         | 0.999465352                 | 0.999897102                   |
| 2014 | 5   | 11001        | BOG1463_3G                    | 2               | 15.4667                       | 25.9                        | 41.3667                         | 0.999419803                 | 0.999921296                   |
| 2014 | 5   | 11001        | BOG1487_3G                    | 2               | 272.8833                      | 81.1333                     | 354.0166                        | 0.998182498                 | 0.999326452                   |
| 2014 | 5   | 13001        | BOL0005_3G                    | 2               | 0                             | 23.5833                     | 23.5833                         | 0.9994717                   | 0.999955131                   |
| 2014 | 5   | 13074        | BOL0007_3G                    | 2               | 2914.7667                     | 90.8833                     | 3005.65                         | 0.997964084                 | 0.994281488                   |
| 2014 | 5   | 13222        | BOL0008_3G                    | 2               | 154.0004                      | 214.05                      | 368.0504                        | 0.995204973                 | 0.999299752                   |
| 2014 | 5   | 13836        | BOL0011_3G                    | 2               | 43.6833                       | 0                           | 43.6833                         | 1                           | 0.999916889                   |
| 2014 | 5   | 13650        | BOL0014_3G                    | 2               | 33.2166                       | 134.1333                    | 167.3499                        | 0.996995222                 | 0.999681602                   |
| 2014 | 5   | 13657        | BOL0017_3G                    | 2               | 1103.9832                     | 88.1833                     | 1192.1665                       | 0.998024568                 | 0.997731799                   |
| 2014 | 5   | 13140        | BOL0018_3G                    | 2               | 14.4167                       | 179.267                     | 193.6837                        | 0.995984162                 | 0.9996315                     |
| 2014 | 5   | 13654        | BOL0019_3G                    | 2               | 157.3834                      | 93.4667                     | 250.8501                        | 0.997906212                 | 0.999522736                   |
| 2014 | 5   | 13244        | BOL0020_3G                    | 2               | 60.3333                       | 3.0167                      | 63.35                           | 0.999932422                 | 0.999879471                   |
| 2014 | 5   | 13430        | BOL0021_3G                    | 2               | 42.4833                       | 4.45                        | 46.9333                         | 0.999900314                 | 0.999910705                   |
| 2014 | 5   | 13760        | BOL0022_3G                    | 2               | 11.0167                       | 178.9                       | 189.9167                        | 0.995992384                 | 0.999638667                   |
| 2014 | 5   | 13430        | BOL0024_3G                    | 2               | 98.5167                       | 11.75                       | 110.2667                        | 0.999736783                 | 0.999790208                   |
| 2014 | 5   | 13248        | BOL0028_3G                    | 2               | 271.8997                      | 84.3166                     | 356.2163                        | 0.998111187                 | 0.999322267                   |
| 2014 | 5   | 13300        | BOL0029_3G                    | 2               | 2096.3011                     | 93.7167                     | 2190.0178                       | 0.997900612                 | 0.995833299                   |
| 2014 | 5   | 13042        | BOL0030_3G                    | 2               | 258.75                        | 163.9501                    | 422.7001                        | 0.996327283                 | 0.999195776                   |
| 2014 | 5   | 13873        | BOL0031_3G                    | 2               | 268.017                       | 0                           | 268.017                         | 1                           | 0.999490074                   |
| 2014 | 5   | 13433        | BOL0032_3G                    | 2               | 914.4166                      | 0                           | 914.4166                        | 1                           | 0.998260242                   |
| 2014 | 5   | 13838        | BOL0033_3G                    | 2               | 8.2166                        | 0                           | 8.2166                          | 1                           | 0.999984367                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 13894        | BOL0034_3G                    | 2               | 100.1999                      | 259.034                     | 359.2339                      | 0.994197267                 | 0.999316526                   |
| 2014 | 5   | 13430        | BOL0036_3G                    | 2               | 148.6166                      | 14.9333                     | 163.5499                      | 0.999665473                 | 0.999688832                   |
| 2014 | 5   | 13188        | BOL0037_3G                    | 2               | 611.2006                      | 376.3338                    | 987.5344                      | 0.991569583                 | 0.998121129                   |
| 2014 | 5   | 13780        | BOL0038_3G                    | 2               | 38.2667                       | 358.8337                    | 397.1004                      | 0.991961611                 | 0.999244482                   |
| 2014 | 5   | 13647        | BOL0039_3G                    | 2               | 10.95                         | 390.0166                    | 400.9666                      | 0.991263069                 | 0.999237126                   |
| 2014 | 5   | 13667        | BOL0040_3G                    | 2               | 4491.4647                     | 90.3167                     | 4581.7814                     | 0.997976776                 | 0.99128276                    |
| 2014 | 5   | 13001        | BOL0042_3G                    | 2               | 0                             | 19.9333                     | 19.9333                       | 0.999553466                 | 0.999962075                   |
| 2014 | 5   | 13212        | BOL0046_3G                    | 2               | 109.75                        | 84.2333                     | 193.9833                      | 0.998113053                 | 0.99963093                    |
| 2014 | 5   | 13268        | BOL0047_3G                    | 2               | 4070.8016                     | 95.6167                     | 4166.4183                     | 0.997858049                 | 0.992073025                   |
| 2014 | 5   | 13062        | BOL0048_3G                    | 2               | 57.3833                       | 194.7003                    | 252.0836                      | 0.995638434                 | 0.999520389                   |
| 2014 | 5   | 13006        | BOL0049_3G                    | 2               | 389.5997                      | 49.9                        | 439.4997                      | 0.998882168                 | 0.999163813                   |
| 2014 | 5   | 13683        | BOL0051_3G                    | 2               | 94.5667                       | 0                           | 94.5667                       | 1                           | 0.999820079                   |
| 2014 | 5   | 13473        | BOL0053_3G                    | 2               | 12.5001                       | 23.95                       | 36.4501                       | 0.999463486                 | 0.99993065                    |
| 2014 | 5   | 13620        | BOL0055_3G                    | 2               | 15.1166                       | 176.1834                    | 191.3                         | 0.996053239                 | 0.999636035                   |
| 2014 | 5   | 13810        | BOL0059_3G                    | 2               | 1555.3331                     | 18.6334                     | 1573.9665                     | 0.999582585                 | 0.997005391                   |
| 2014 | 5   | 13052        | BOL0060_3G                    | 2               | 0                             | 3.4167                      | 3.4167                        | 0.999923461                 | 0.999993499                   |
| 2014 | 5   | 13430        | BOL0061_3G                    | 2               | 158.4666                      | 10.8834                     | 169.35                        | 0.999756196                 | 0.999677797                   |
| 2014 | 5   | 13650        | BOL0064_3G                    | 2               | 32.8167                       | 7.2666                      | 40.0833                       | 0.999837218                 | 0.999923738                   |
| 2014 | 5   | 13468        | BOL0065_3G                    | 2               | 37.9666                       | 10.45                       | 48.4166                       | 0.999765905                 | 0.999907883                   |
| 2014 | 5   | 13654        | BOL0066_3G                    | 2               | 526.1673                      | 84.55                       | 610.7173                      | 0.998105959                 | 0.998838057                   |
| 2014 | 5   | 13430        | BOL0068_3G                    | 2               | 1026.2174                     | 13.0667                     | 1039.2841                     | 0.999707287                 | 0.998022671                   |
| 2014 | 5   | 13430        | BOL0070_3G                    | 2               | 39.0499                       | 10.7833                     | 49.8332                       | 0.999758439                 | 0.999905188                   |
| 2014 | 5   | 13430        | BOL0071_3G                    | 2               | 705.5501                      | 55.1499                     | 760.7                         | 0.998764563                 | 0.998552702                   |
| 2014 | 5   | 13430        | BOL0072_3G                    | 2               | 710.1001                      | 7.8667                      | 717.9668                      | 0.999823775                 | 0.998634005                   |
| 2014 | 5   | 13244        | BOL0073_3G                    | 2               | 354.0667                      | 324.15                      | 678.2167                      | 0.992738575                 | 0.998709633                   |
| 2014 | 5   | 13442        | BOL0074_3G                    | 2               | 167.75                        | 282.3836                    | 450.1336                      | 0.993674203                 | 0.999143581                   |
| 2014 | 5   | 13468        | BOL0075_3G                    | 2               | 1273.2502                     | 10.75                       | 1284.0002                     | 0.999759185                 | 0.997557077                   |
| 2014 | 5   | 13657        | BOL0078_3G                    | 2               | 307.3666                      | 81.4                        | 388.7666                      | 0.998176523                 | 0.999260338                   |
| 2014 | 5   | 13836        | BOL0079_3G                    | 2               | 0                             | 23.45                       | 23.45                         | 0.999474686                 | 0.999955384                   |
| 2014 | 5   | 13001        | BOL0081_3G                    | 2               | 0                             | 12.5667                     | 12.5667                       | 0.999718488                 | 0.999976091                   |
| 2014 | 5   | 13001        | BOL0082_3G                    | 2               | 0                             | 25.25                       | 25.25                         | 0.999434364                 | 0.99995196                    |
| 2014 | 5   | 13654        | BOL0083_3G                    | 2               | 16.0666                       | 84.4834                     | 100.55                        | 0.998107451                 | 0.999808695                   |
| 2014 | 5   | 13140        | BOL0084_3G                    | 2               | 354.0329                      | 205.6497                    | 559.6826                      | 0.995393152                 | 0.998935155                   |
| 2014 | 5   | 13430        | BOL0085_3G                    | 2               | 16.0667                       | 11.0167                     | 27.0834                       | 0.99975321                  | 0.999948471                   |
| 2014 | 5   | 13188        | BOL0086_3G                    | 2               | 1565.8329                     | 4.6333                      | 1570.4662                     | 0.999896207                 | 0.997012051                   |
| 2014 | 5   | 13430        | BOL0087_3G                    | 2               | 67.9                          | 11.5                        | 79.4                          | 0.999742384                 | 0.999848935                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 13430        | BOL0088_3G                    | 2               | 702.9164                      | 4.65                        | 707.5664                      | 0.999895833                 | 0.998653793                   |
| 2014 | 5   | 13212        | BOL0089_3G                    | 2               | 1287.2833                     | 7.85                        | 1295.1333                     | 0.999824149                 | 0.997535896                   |
| 2014 | 5   | 13836        | BOL0090_3G                    | 2               | 617.25                        | 0                           | 617.25                        | 1                           | 0.998825628                   |
| 2014 | 5   | 13468        | BOL0091_3G                    | 2               | 304.5667                      | 10.4499                     | 315.0166                      | 0.999765907                 | 0.999400653                   |
| 2014 | 5   | 13430        | BOL0092_3G                    | 2               | 710.6334                      | 68.5666                     | 779.2                         | 0.99846401                  | 0.998517504                   |
| 2014 | 5   | 13244        | BOL0093_3G                    | 2               | 70.9834                       | 3.05                        | 74.0334                       | 0.999931676                 | 0.999859145                   |
| 2014 | 5   | 13430        | BOL0094_3G                    | 2               | 701.317                       | 7.8667                      | 709.1837                      | 0.999823775                 | 0.998650716                   |
| 2014 | 5   | 13430        | BOL0095_3G                    | 2               | 701.3169                      | 7.9                         | 709.2169                      | 0.999823029                 | 0.998650653                   |
| 2014 | 5   | 13468        | BOL0096_3G                    | 2               | 481.7996                      | 188.9995                    | 670.7991                      | 0.99576614                  | 0.998723746                   |
| 2014 | 5   | 15861        | BOY0001_3G                    | 2               | 34.2667                       | 5.1333                      | 39.4                          | 0.999885007                 | 0.999925038                   |
| 2014 | 5   | 15759        | BOY0006_3G                    | 2               | 5.2833                        | 3.9333                      | 9.2166                        | 0.999911888                 | 0.999982465                   |
| 2014 | 5   | 15759        | BOY0007_3G                    | 2               | 5.2333                        | 3.9                         | 9.1333                        | 0.999912634                 | 0.999982623                   |
| 2014 | 5   | 15238        | BOY0009_3G                    | 2               | 11.0167                       | 173.3                       | 184.3167                      | 0.996117832                 | 0.999649321                   |
| 2014 | 5   | 15238        | BOY0010_3G                    | 2               | 5.2667                        | 66.8833                     | 72.15                         | 0.998501718                 | 0.999862728                   |
| 2014 | 5   | 15238        | BOY0011_3G                    | 2               | 5.35                          | 54.3                        | 59.65                         | 0.998783602                 | 0.999886511                   |
| 2014 | 5   | 15759        | BOY0012_3G                    | 2               | 25.0667                       | 5.7                         | 30.7667                       | 0.999872312                 | 0.999941464                   |
| 2014 | 5   | 15759        | BOY0013_3G                    | 2               | 5.6                           | 4.2667                      | 9.8667                        | 0.99990442                  | 0.999981228                   |
| 2014 | 5   | 15407        | BOY0015_3G                    | 2               | 27.5833                       | 9.1                         | 36.6833                       | 0.999796147                 | 0.999930207                   |
| 2014 | 5   | 15176        | BOY0016_3G                    | 2               | 305.4333                      | 9.3834                      | 314.8167                      | 0.999789798                 | 0.999401034                   |
| 2014 | 5   | 15469        | BOY0017_3G                    | 2               | 1004.3177                     | 1240.52                     | 2244.8377                     | 0.972210573                 | 0.995729                      |
| 2014 | 5   | 15759        | BOY0019_3G                    | 2               | 5.2833                        | 3.9667                      | 9.25                          | 0.99991114                  | 0.999982401                   |
| 2014 | 5   | 15759        | BOY0021_3G                    | 2               | 5.2                           | 3.9167                      | 9.1167                        | 0.99991226                  | 0.999982655                   |
| 2014 | 5   | 15491        | BOY0027_3G                    | 2               | 5.1167                        | 3.8333                      | 8.95                          | 0.999914129                 | 0.999982972                   |
| 2014 | 5   | 15638        | BOY0030_3G                    | 2               | 21.75                         | 9.0333                      | 30.7833                       | 0.999797641                 | 0.999941432                   |
| 2014 | 5   | 15224        | BOY0031_3G                    | 2               | 21.8333                       | 233.3497                    | 255.183                       | 0.994772632                 | 0.999514492                   |
| 2014 | 5   | 15808        | BOY0032_3G                    | 2               | 1567.2833                     | 8.3                         | 1575.5833                     | 0.999814068                 | 0.997002315                   |
| 2014 | 5   | 15491        | BOY0034_3G                    | 2               | 38.8832                       | 75.8166                     | 114.6998                      | 0.998301599                 | 0.999781774                   |
| 2014 | 5   | 15051        | BOY0037_3G                    | 2               | 1653.7674                     | 1676.4833                   | 3330.2507                     | 0.962444371                 | 0.993663907                   |
| 2014 | 5   | 15238        | BOY0044_3G                    | 2               | 5.2667                        | 54.2833                     | 59.55                         | 0.998783976                 | 0.999886701                   |
| 2014 | 5   | 15047        | BOY0045_3G                    | 2               | 5.2667                        | 310.1667                    | 315.4334                      | 0.993051821                 | 0.99939986                    |
| 2014 | 5   | 15646        | BOY0047_3G                    | 2               | 51.7333                       | 30.9833                     | 82.7166                       | 0.99930593                  | 0.999842624                   |
| 2014 | 5   | 15299        | BOY0048_3G                    | 2               | 1022.8667                     | 0                           | 1022.8667                     | 1                           | 0.998053907                   |
| 2014 | 5   | 15322        | BOY0049_3G                    | 2               | 45.3333                       | 56.1833                     | 101.5166                      | 0.998741414                 | 0.999806856                   |
| 2014 | 5   | 15759        | BOY0054_3G                    | 2               | 5.2333                        | 28.0166                     | 33.2499                       | 0.999372388                 | 0.999936739                   |
| 2014 | 5   | 15087        | BOY0057_3G                    | 2               | 34.5333                       | 74.9166                     | 109.4499                      | 0.998321761                 | 0.999791762                   |
| 2014 | 5   | 15632        | BOY0059_3G                    | 2               | 171.1663                      | 8.7833                      | 179.9496                      | 0.999803241                 | 0.99965763                    |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 15516        | BOY0060_3G                    | 2               | 31.05                         | 9.8667                      | 40.9167                       | 0.999778972                 | 0.999922152                   |
| 2014 | 5   | 15806        | BOY0061_3G                    | 2               | 63.0668                       | 79.2166                     | 142.2834                      | 0.998225435                 | 0.999729293                   |
| 2014 | 5   | 15238        | BOY0062_3G                    | 2               | 538.3834                      | 339.1333                    | 877.5167                      | 0.992402928                 | 0.998330448                   |
| 2014 | 5   | 15176        | BOY0063_3G                    | 2               | 209.8664                      | 10.4667                     | 220.3331                      | 0.999765531                 | 0.999580797                   |
| 2014 | 5   | 15837        | BOY0064_3G                    | 2               | 25.8667                       | 5.0667                      | 30.9334                       | 0.999886499                 | 0.999941146                   |
| 2014 | 5   | 15204        | BOY0065_3G                    | 2               | 25.6167                       | 5.5333                      | 31.15                         | 0.999876046                 | 0.999940734                   |
| 2014 | 5   | 15759        | BOY0066_3G                    | 2               | 46.4333                       | 77.0666                     | 123.4999                      | 0.998273598                 | 0.999765031                   |
| 2014 | 5   | 15537        | BOY0069_3G                    | 2               | 0                             | 5.5                         | 5.5                           | 0.999876792                 | 0.999989536                   |
| 2014 | 5   | 15176        | BOY0074_3G                    | 2               | 354.8339                      | 129.0496                    | 483.8835                      | 0.997109104                 | 0.999079369                   |
| 2014 | 5   | 15367        | BOY0080_3G                    | 2               | 768.5838                      | 9.3834                      | 777.9672                      | 0.999789798                 | 0.998519849                   |
| 2014 | 5   | 15516        | BOY0085_3G                    | 2               | 22.1334                       | 26.9334                     | 49.0668                       | 0.999396653                 | 0.999906646                   |
| 2014 | 5   | 15599        | BOY0088_3G                    | 2               | 758.4497                      | 5.5                         | 763.9497                      | 0.999876792                 | 0.998546519                   |
| 2014 | 5   | 15759        | BOY0090_3G                    | 2               | 5.4167                        | 4.0667                      | 9.4834                        | 0.9999089                   | 0.999981957                   |
| 2014 | 5   | 15798        | BOY0093_3G                    | 2               | 115.9333                      | 0                           | 115.9333                      | 1                           | 0.999779427                   |
| 2014 | 5   | 15238        | BOY0096_3G                    | 2               | 51.7333                       | 8.9833                      | 60.7166                       | 0.999798761                 | 0.999884481                   |
| 2014 | 5   | 15757        | BOY0102_3G                    | 2               | 21.0999                       | 4.95                        | 26.0499                       | 0.999889113                 | 0.999950438                   |
| 2014 | 5   | 15466        | BOY0103_3G                    | 2               | 40.8333                       | 0                           | 40.8333                       | 1                           | 0.999922311                   |
| 2014 | 5   | 15238        | BOY0107_3G                    | 2               | 200.217                       | 67.8833                     | 268.1003                      | 0.998479317                 | 0.999489916                   |
| 2014 | 5   | 15238        | BOY0108_3G                    | 2               | 5.1333                        | 53.9                        | 59.0333                       | 0.998792563                 | 0.999887684                   |
| 2014 | 5   | 15176        | BOY0109_3G                    | 2               | 191.083                       | 58.9                        | 249.983                       | 0.998680556                 | 0.999524385                   |
| 2014 | 5   | 15238        | BOY0110_3G                    | 2               | 5.0833                        | 68.15                       | 73.2333                       | 0.998473342                 | 0.999860667                   |
| 2014 | 5   | 15238        | BOY0111_3G                    | 2               | 216.2                         | 227.0664                    | 443.2664                      | 0.994913387                 | 0.999156647                   |
| 2014 | 5   | 68001        | BUC0001_3G                    | 2               | 28.1833                       | 0                           | 28.1833                       | 1                           | 0.999946379                   |
| 2014 | 5   | 68307        | BUC0002_3G                    | 2               | 312.367                       | 0                           | 312.367                       | 1                           | 0.999405694                   |
| 2014 | 5   | 68001        | BUC0006_3G                    | 2               | 8.6667                        | 0                           | 8.6667                        | 1                           | 0.999983511                   |
| 2014 | 5   | 68001        | BUC0008_3G                    | 2               | 10.35                         | 0                           | 10.35                         | 1                           | 0.999980308                   |
| 2014 | 5   | 68001        | BUC0011_3G                    | 2               | 240.417                       | 0                           | 240.417                       | 1                           | 0.999542586                   |
| 2014 | 5   | 68001        | BUC0037_3G                    | 2               | 143.55                        | 0                           | 143.55                        | 1                           | 0.999726884                   |
| 2014 | 5   | 68307        | BUC0039_3G                    | 2               | 5.4167                        | 0                           | 5.4167                        | 1                           | 0.999989694                   |
| 2014 | 5   | 68001        | BUC0041_3G                    | 2               | 3.1                           | 0                           | 3.1                           | 1                           | 0.999994102                   |
| 2014 | 5   | 68001        | BUC0044_3G                    | 2               | 184.417                       | 0                           | 184.417                       | 1                           | 0.999649131                   |
| 2014 | 5   | 68276        | BUC0045_3G                    | 2               | 76.4667                       | 0                           | 76.4667                       | 1                           | 0.999854515                   |
| 2014 | 5   | 68001        | BUC0049_3G                    | 2               | 166.3667                      | 0                           | 166.3667                      | 1                           | 0.999683473                   |
| 2014 | 5   | 68276        | BUC0053_3G                    | 2               | 0                             | 38.0833                     | 38.0833                       | 0.999146879                 | 0.999927543                   |
| 2014 | 5   | 68001        | BUC0073_3G                    | 2               | 58.9333                       | 0                           | 58.9333                       | 1                           | 0.999887874                   |
| 2014 | 5   | 68001        | BUC0083_3G                    | 2               | 154.8                         | 0                           | 154.8                         | 1                           | 0.999705479                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 68001        | BUC0090_3G                    | 2               | 199.683                       | 0                           | 199.683                       | 1                           | 0.999620086                   |
| 2014 | 5   | 68001        | BUC0093_3G                    | 2               | 215.45                        | 0                           | 215.45                        | 1                           | 0.999590088                   |
| 2014 | 5   | 68001        | BUC0100_3G                    | 2               | 972.5497                      | 0                           | 972.5497                      | 1                           | 0.998149639                   |
| 2014 | 5   | 68307        | BUC0123_3G                    | 2               | 225.0997                      | 26.3501                     | 251.4498                      | 0.99940972                  | 0.999521595                   |
| 2014 | 5   | 68276        | BUC0130_3G                    | 2               | 40.2                          | 0                           | 40.2                          | 1                           | 0.999923516                   |
| 2014 | 5   | 68001        | BUC0131_3G                    | 2               | 46.4833                       | 0                           | 46.4833                       | 1                           | 0.999911561                   |
| 2014 | 5   | 68307        | BUC0135_3G                    | 2               | 180.4                         | 0                           | 180.4                         | 1                           | 0.999656773                   |
| 2014 | 5   | 68001        | BUC0136_3G                    | 2               | 519.867                       | 0                           | 519.867                       | 1                           | 0.999010908                   |
| 2014 | 5   | 68001        | BUC0137_3G                    | 2               | 129.2999                      | 0                           | 129.2999                      | 1                           | 0.999753996                   |
| 2014 | 5   | 68276        | BUC0139_3G                    | 2               | 163.967                       | 0                           | 163.967                       | 1                           | 0.999688038                   |
| 2014 | 5   | 68307        | BUC0146_3G                    | 2               | 44.8166                       | 33.5834                     | 78.4                          | 0.999247684                 | 0.999850837                   |
| 2014 | 5   | 68001        | BUC0164_3G                    | 2               | 43.05                         | 0                           | 43.05                         | 1                           | 0.999918094                   |
| 2014 | 5   | 68001        | BUC0166_3G                    | 2               | 77.1833                       | 0                           | 77.1833                       | 1                           | 0.999853152                   |
| 2014 | 5   | 68001        | BUC0167_3G                    | 2               | 5.3333                        | 0                           | 5.3333                        | 1                           | 0.999989853                   |
| 2014 | 5   | 68001        | BUC0169_3G                    | 2               | 0                             | 20.1                        | 20.1                          | 0.999549731                 | 0.999961758                   |
| 2014 | 5   | 68001        | BUC0178_3G                    | 2               | 347.383                       | 0                           | 347.383                       | 1                           | 0.999339073                   |
| 2014 | 5   | 68001        | BUC0180_3G                    | 2               | 3470.1493                     | 0                           | 3470.1493                     | 1                           | 0.993397737                   |
| 2014 | 5   | 68001        | BUC0181_3G                    | 2               | 774.433                       | 17.6333                     | 792.0663                      | 0.999604989                 | 0.998493025                   |
| 2014 | 5   | 68001        | BUC0182_3G                    | 2               | 1944.133                      | 0                           | 1944.133                      | 1                           | 0.996301117                   |
| 2014 | 5   | 17442        | CAD0002_3G                    | 2               | 231.2999                      | 224.1163                    | 455.4162                      | 0.994979474                 | 0.999133531                   |
| 2014 | 5   | 17524        | CAD0008_3G                    | 2               | 0                             | 58.9333                     | 58.9333                       | 0.99867981                  | 0.999887874                   |
| 2014 | 5   | 17001        | CAD0010_3G                    | 2               | 83.9001                       | 15.4666                     | 99.3667                       | 0.999653526                 | 0.999810946                   |
| 2014 | 5   | 17001        | CAD0011_3G                    | 2               | 9.65                          | 0                           | 9.65                          | 1                           | 0.99998164                    |
| 2014 | 5   | 17001        | CAD0013_3G                    | 2               | 230.5667                      | 149.5333                    | 380.1                         | 0.99665024                  | 0.999276826                   |
| 2014 | 5   | 17380        | CAD0016_3G                    | 2               | 31.9833                       | 0                           | 31.9833                       | 1                           | 0.999939149                   |
| 2014 | 5   | 17042        | CAD0017_3G                    | 2               | 95.3833                       | 4.4                         | 99.7833                       | 0.999901434                 | 0.999810154                   |
| 2014 | 5   | 17013        | CAD0018_3G                    | 2               | 218.3167                      | 4.8167                      | 223.1334                      | 0.999892099                 | 0.999575469                   |
| 2014 | 5   | 17614        | CAD0019_3G                    | 2               | 21.1833                       | 16.15                       | 37.3333                       | 0.999638217                 | 0.99992897                    |
| 2014 | 5   | 17653        | CAD0022_3G                    | 2               | 709.2167                      | 0                           | 709.2167                      | 1                           | 0.998650653                   |
| 2014 | 5   | 17486        | CAD0023_3G                    | 2               | 7.3167                        | 0                           | 7.3167                        | 1                           | 0.999986079                   |
| 2014 | 5   | 17877        | CAD0025_3G                    | 2               | 90.65                         | 4.4167                      | 95.0667                       | 0.99990106                  | 0.999819127                   |
| 2014 | 5   | 17088        | CAD0027_3G                    | 2               | 110.1499                      | 21.1667                     | 131.3166                      | 0.999525836                 | 0.999750159                   |
| 2014 | 5   | 17042        | CAD0028_3G                    | 2               | 411.7663                      | 0                           | 411.7663                      | 1                           | 0.999216579                   |
| 2014 | 5   | 17050        | CAD0031_3G                    | 2               | 709.2333                      | 0                           | 709.2333                      | 1                           | 0.998650622                   |
| 2014 | 5   | 17272        | CAD0033_3G                    | 2               | 1207.0833                     | 0                           | 1207.0833                     | 1                           | 0.997703418                   |
| 2014 | 5   | 17513        | CAD0037_3G                    | 2               | 197.9335                      | 4.7167                      | 202.6502                      | 0.999894339                 | 0.99961444                    |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 66318        | CAD0041_3G                    | 2               | 140.1166                      | 4.3833                      | 144.4999                      | 0.999901808                 | 0.999725076                   |
| 2014 | 5   | 17380        | CAD0049_3G                    | 2               | 9.55                          | 0                           | 9.55                          | 1                           | 0.99998183                    |
| 2014 | 5   | 17174        | CAD0055_3G                    | 2               | 35.2167                       | 447.8333                    | 483.05                        | 0.989967892                 | 0.999080955                   |
| 2014 | 5   | 17001        | CAD0059_3G                    | 2               | 22.6834                       | 19.6999                     | 42.3833                       | 0.999558694                 | 0.999919362                   |
| 2014 | 5   | 17001        | CAD0071_3G                    | 2               | 189.817                       | 0                           | 189.817                       | 1                           | 0.999638857                   |
| 2014 | 5   | 17174        | CAD0072_3G                    | 2               | 29.6334                       | 9.9833                      | 39.6167                       | 0.99977636                  | 0.999924626                   |
| 2014 | 5   | 76892        | CAL0001_3G                    | 2               | 4.2167                        | 0                           | 4.2167                        | 1                           | 0.999991977                   |
| 2014 | 5   | 76892        | CAL0002_3G                    | 2               | 77.7999                       | 0                           | 77.7999                       | 1                           | 0.999851979                   |
| 2014 | 5   | 76001        | CAL0003_3G                    | 2               | 78.9834                       | 0                           | 78.9834                       | 1                           | 0.999849727                   |
| 2014 | 5   | 76001        | CAL0005_3G                    | 2               | 70.2333                       | 0                           | 70.2333                       | 1                           | 0.999866375                   |
| 2014 | 5   | 76001        | CAL0006_3G                    | 2               | 281.2829                      | 0                           | 281.2829                      | 1                           | 0.999464835                   |
| 2014 | 5   | 76001        | CAL0007_3G                    | 2               | 284.3337                      | 0                           | 284.3337                      | 1                           | 0.99945903                    |
| 2014 | 5   | 76001        | CAL0008_3G                    | 2               | 78.6834                       | 0                           | 78.6834                       | 1                           | 0.999850298                   |
| 2014 | 5   | 76001        | CAL0010_3G                    | 2               | 176.6834                      | 0                           | 176.6834                      | 1                           | 0.999663844                   |
| 2014 | 5   | 76001        | CAL0011_3G                    | 2               | 75.45                         | 0                           | 75.45                         | 1                           | 0.99985645                    |
| 2014 | 5   | 76001        | CAL0012_3G                    | 2               | 99.1666                       | 0                           | 99.1666                       | 1                           | 0.999811327                   |
| 2014 | 5   | 76001        | CAL0014_3G                    | 2               | 83.4333                       | 0                           | 83.4333                       | 1                           | 0.999841261                   |
| 2014 | 5   | 76001        | CAL0015_3G                    | 2               | 8.9667                        | 0                           | 8.9667                        | 1                           | 0.99998294                    |
| 2014 | 5   | 76001        | CAL0016_3G                    | 2               | 76.2167                       | 0                           | 76.2167                       | 1                           | 0.999854991                   |
| 2014 | 5   | 76001        | CAL0017_3G                    | 2               | 60.8667                       | 0                           | 60.8667                       | 1                           | 0.999884196                   |
| 2014 | 5   | 76001        | CAL0018_3G                    | 2               | 110.8667                      | 0                           | 110.8667                      | 1                           | 0.999789066                   |
| 2014 | 5   | 76001        | CAL0020_3G                    | 2               | 76.4167                       | 0                           | 76.4167                       | 1                           | 0.999854611                   |
| 2014 | 5   | 76001        | CAL0022_3G                    | 2               | 12.6                          | 3.9833                      | 16.5833                       | 0.999910768                 | 0.999968449                   |
| 2014 | 5   | 76001        | CAL0023_3G                    | 2               | 17.15                         | 0                           | 17.15                         | 1                           | 0.999967371                   |
| 2014 | 5   | 76001        | CAL0026_3G                    | 2               | 495.4167                      | 0                           | 495.4167                      | 1                           | 0.999057426                   |
| 2014 | 5   | 76001        | CAL0029_3G                    | 2               | 138.9667                      | 0                           | 138.9667                      | 1                           | 0.999735604                   |
| 2014 | 5   | 76001        | CAL0031_3G                    | 2               | 22.85                         | 0                           | 22.85                         | 1                           | 0.999956526                   |
| 2014 | 5   | 76001        | CAL0034_3G                    | 2               | 33.2499                       | 0                           | 33.2499                       | 1                           | 0.999936739                   |
| 2014 | 5   | 76001        | CAL0035_3G                    | 2               | 250.55                        | 0                           | 250.55                        | 1                           | 0.999523307                   |
| 2014 | 5   | 76001        | CAL0036_3G                    | 2               | 158.267                       | 0                           | 158.267                       | 1                           | 0.999698883                   |
| 2014 | 5   | 76001        | CAL0039_3G                    | 2               | 3.9833                        | 0                           | 3.9833                        | 1                           | 0.999992421                   |
| 2014 | 5   | 76001        | CAL0040_3G                    | 2               | 120.8667                      | 0                           | 120.8667                      | 1                           | 0.999770041                   |
| 2014 | 5   | 76001        | CAL0047_3G                    | 2               | 0                             | 34.6667                     | 34.6667                       | 0.999223416                 | 0.999934044                   |
| 2014 | 5   | 76001        | CAL0049_3G                    | 2               | 13.0333                       | 0                           | 13.0333                       | 1                           | 0.999975203                   |
| 2014 | 5   | 76001        | CAL0050_3G                    | 2               | 164.3667                      | 0                           | 164.3667                      | 1                           | 0.999687278                   |
| 2014 | 5   | 76001        | CAL0053_3G                    | 2               | 675.4507                      | 0                           | 675.4507                      | 1                           | 0.998714896                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 76001        | CAL0054_3G                    | 2               | 3.5667                        | 12.55                       | 16.1167                       | 0.999718862                 | 0.999969337                   |
| 2014 | 5   | 76001        | CAL0055_3G                    | 2               | 185.4999                      | 0                           | 185.4999                      | 1                           | 0.99964707                    |
| 2014 | 5   | 76001        | CAL0057_3G                    | 2               | 670.9163                      | 0                           | 670.9163                      | 1                           | 0.998723523                   |
| 2014 | 5   | 76001        | CAL0065_3G                    | 2               | 54.7001                       | 0                           | 54.7001                       | 1                           | 0.999895928                   |
| 2014 | 5   | 76001        | CAL0066_3G                    | 2               | 4.6333                        | 0                           | 4.6333                        | 1                           | 0.999991185                   |
| 2014 | 5   | 76001        | CAL0068_3G                    | 2               | 119.7496                      | 0                           | 119.7496                      | 1                           | 0.999772166                   |
| 2014 | 5   | 76001        | CAL0071_3G                    | 2               | 62.3                          | 0                           | 62.3                          | 1                           | 0.999881469                   |
| 2014 | 5   | 76001        | CAL0072_3G                    | 2               | 0                             | 117.8                       | 117.8                         | 0.997361111                 | 0.999775875                   |
| 2014 | 5   | 76001        | CAL0073_3G                    | 2               | 80.25                         | 0                           | 80.25                         | 1                           | 0.999847317                   |
| 2014 | 5   | 76001        | CAL0076_3G                    | 2               | 273.3832                      | 0                           | 273.3832                      | 1                           | 0.999479865                   |
| 2014 | 5   | 76001        | CAL0077_3G                    | 2               | 76.2333                       | 0                           | 76.2333                       | 1                           | 0.999854959                   |
| 2014 | 5   | 76001        | CAL0080_3G                    | 2               | 23.2333                       | 0                           | 23.2333                       | 1                           | 0.999955797                   |
| 2014 | 5   | 76001        | CAL0081_3G                    | 2               | 75.2666                       | 0                           | 75.2666                       | 1                           | 0.999856799                   |
| 2014 | 5   | 76001        | CAL0082_3G                    | 2               | 0                             | 6.3833                      | 6.3833                        | 0.999857005                 | 0.999987855                   |
| 2014 | 5   | 76001        | CAL0085_3G                    | 2               | 98.0834                       | 0                           | 98.0834                       | 1                           | 0.999813388                   |
| 2014 | 5   | 76001        | CAL0087_3G                    | 2               | 270.0338                      | 0                           | 270.0338                      | 1                           | 0.999486237                   |
| 2014 | 5   | 76001        | CAL0089_3G                    | 2               | 83.3333                       | 0                           | 83.3333                       | 1                           | 0.999841451                   |
| 2014 | 5   | 76001        | CAL0090_3G                    | 2               | 82.7                          | 0                           | 82.7                          | 1                           | 0.999842656                   |
| 2014 | 5   | 76001        | CAL0095_3G                    | 2               | 78.4166                       | 0                           | 78.4166                       | 1                           | 0.999850806                   |
| 2014 | 5   | 76001        | CAL0098_3G                    | 2               | 16.7833                       | 0                           | 16.7833                       | 1                           | 0.999968068                   |
| 2014 | 5   | 76001        | CAL0102_3G                    | 2               | 129.8666                      | 0                           | 129.8666                      | 1                           | 0.999752917                   |
| 2014 | 5   | 76001        | CAL0103_3G                    | 2               | 83.5166                       | 0                           | 83.5166                       | 1                           | 0.999841102                   |
| 2014 | 5   | 76001        | CAL0106_3G                    | 2               | 267.683                       | 0                           | 267.683                       | 1                           | 0.99949071                    |
| 2014 | 5   | 76001        | CAL0107_3G                    | 2               | 258.05                        | 0                           | 258.05                        | 1                           | 0.999509037                   |
| 2014 | 5   | 76001        | CAL0110_3G                    | 2               | 253.083                       | 0                           | 253.083                       | 1                           | 0.999518487                   |
| 2014 | 5   | 76001        | CAL0111_3G                    | 2               | 79.5834                       | 0                           | 79.5834                       | 1                           | 0.999848586                   |
| 2014 | 5   | 76001        | CAL0112_3G                    | 2               | 4                             | 0                           | 4                             | 1                           | 0.99999239                    |
| 2014 | 5   | 76001        | CAL0113_3G                    | 2               | 75.3167                       | 0                           | 75.3167                       | 1                           | 0.999856703                   |
| 2014 | 5   | 76001        | CAL0116_3G                    | 2               | 65.7833                       | 0                           | 65.7833                       | 1                           | 0.999874842                   |
| 2014 | 5   | 76001        | CAL0117_3G                    | 2               | 147.9501                      | 0                           | 147.9501                      | 1                           | 0.999718512                   |
| 2014 | 5   | 76001        | CAL0118_3G                    | 2               | 0                             | 44.6                        | 44.6                          | 0.999000896                 | 0.999915145                   |
| 2014 | 5   | 76001        | CAL0125_3G                    | 2               | 103.483                       | 0                           | 103.483                       | 1                           | 0.999803115                   |
| 2014 | 5   | 76001        | CAL0126_3G                    | 2               | 108.717                       | 198.2                       | 306.917                       | 0.995560036                 | 0.999416064                   |
| 2014 | 5   | 76001        | CAL0127_3G                    | 2               | 6.0667                        | 0                           | 6.0667                        | 1                           | 0.999988458                   |
| 2014 | 5   | 76001        | CAL0128_3G                    | 2               | 474                           | 22.65                       | 496.65                        | 0.999492608                 | 0.99905508                    |
| 2014 | 5   | 76001        | CAL0130_3G                    | 2               | 42.05                         | 0                           | 42.05                         | 1                           | 0.999919996                   |



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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 76001        | CAL0133_3G                    | 2               | 76.8                          | 0                           | 76.8                          | 1                           | 0.999853881                   |
| 2014 | 5   | 76001        | CAL0135_3G                    | 2               | 80.2166                       | 0                           | 80.2166                       | 1                           | 0.999847381                   |
| 2014 | 5   | 76001        | CAL0137_3G                    | 2               | 96.4834                       | 0                           | 96.4834                       | 1                           | 0.999816432                   |
| 2014 | 5   | 76001        | CAL0140_3G                    | 2               | 132.3999                      | 0                           | 132.3999                      | 1                           | 0.999748098                   |
| 2014 | 5   | 76001        | CAL0145_3G                    | 2               | 4.0333                        | 0                           | 4.0333                        | 1                           | 0.999992326                   |
| 2014 | 5   | 76001        | CAL0149_3G                    | 2               | 10.75                         | 0                           | 10.75                         | 1                           | 0.999979547                   |
| 2014 | 5   | 76001        | CAL0151_3G                    | 2               | 0                             | 117.9                       | 117.9                         | 0.997358871                 | 0.999775685                   |
| 2014 | 5   | 76001        | CAL0152_3G                    | 2               | 76.3334                       | 0                           | 76.3334                       | 1                           | 0.999854769                   |
| 2014 | 5   | 76001        | CAL0154_3G                    | 2               | 153.5837                      | 0                           | 153.5837                      | 1                           | 0.999707794                   |
| 2014 | 5   | 76001        | CAL0159_3G                    | 2               | 225.667                       | 0                           | 225.667                       | 1                           | 0.999570649                   |
| 2014 | 5   | 76001        | CAL0161_3G                    | 2               | 201.5833                      | 0                           | 201.5833                      | 1                           | 0.99961647                    |
| 2014 | 5   | 76001        | CAL0166_3G                    | 2               | 9.3                           | 0                           | 9.3                           | 1                           | 0.999982306                   |
| 2014 | 5   | 76001        | CAL0171_3G                    | 2               | 79.0001                       | 0                           | 79.0001                       | 1                           | 0.999849695                   |
| 2014 | 5   | 76001        | CAL0173_3G                    | 2               | 77                            | 0                           | 77                            | 1                           | 0.999853501                   |
| 2014 | 5   | 76001        | CAL0174_3G                    | 2               | 261.667                       | 0                           | 261.667                       | 1                           | 0.999502156                   |
| 2014 | 5   | 76001        | CAL0175_3G                    | 2               | 97.3166                       | 0                           | 97.3166                       | 1                           | 0.999814847                   |
| 2014 | 5   | 76001        | CAL0176_3G                    | 2               | 58                            | 0                           | 58                            | 1                           | 0.99988965                    |
| 2014 | 5   | 76001        | CAL0180_3G                    | 2               | 240.267                       | 0                           | 240.267                       | 1                           | 0.999542871                   |
| 2014 | 5   | 76001        | CAL0183_3G                    | 2               | 201.4663                      | 0                           | 201.4663                      | 1                           | 0.999616693                   |
| 2014 | 5   | 76001        | CAL0187_3G                    | 2               | 140.8                         | 0                           | 140.8                         | 1                           | 0.999732116                   |
| 2014 | 5   | 76001        | CAL0188_3G                    | 2               | 76.45                         | 0                           | 76.45                         | 1                           | 0.999854547                   |
| 2014 | 5   | 76001        | CAL0189_3G                    | 2               | 138.7667                      | 0                           | 138.7667                      | 1                           | 0.999735984                   |
| 2014 | 5   | 76001        | CAL0190_3G                    | 2               | 17.3                          | 0                           | 17.3                          | 1                           | 0.999967085                   |
| 2014 | 5   | 76001        | CAL0195_3G                    | 2               | 34.1167                       | 0                           | 34.1167                       | 1                           | 0.99993509                    |
| 2014 | 5   | 76001        | CAL0196_3G                    | 2               | 185.6334                      | 0                           | 185.6334                      | 1                           | 0.999646816                   |
| 2014 | 5   | 76001        | CAL0197_3G                    | 2               | 119.6664                      | 0                           | 119.6664                      | 1                           | 0.999772324                   |
| 2014 | 5   | 76001        | CAL0199_3G                    | 2               | 3.9333                        | 0                           | 3.9333                        | 1                           | 0.999992517                   |
| 2014 | 5   | 76001        | CAL0200_3G                    | 2               | 0                             | 44.4                        | 44.4                          | 0.999005376                 | 0.999915525                   |
| 2014 | 5   | 76001        | CAL0203_3G                    | 2               | 16.45                         | 0                           | 16.45                         | 1                           | 0.999968702                   |
| 2014 | 5   | 76001        | CAL0204_3G                    | 2               | 385.2                         | 0                           | 385.2                         | 1                           | 0.999267123                   |
| 2014 | 5   | 76001        | CAL0206_3G                    | 2               | 54.5167                       | 0                           | 54.5167                       | 1                           | 0.999896277                   |
| 2014 | 5   | 76001        | CAL0208_3G                    | 2               | 88.8333                       | 0                           | 88.8333                       | 1                           | 0.999830987                   |
| 2014 | 5   | 76001        | CAL0210_3G                    | 2               | 447.5337                      | 0                           | 447.5337                      | 1                           | 0.999148528                   |
| 2014 | 5   | 76001        | CAL0213_3G                    | 2               | 76.95                         | 0                           | 76.95                         | 1                           | 0.999853596                   |
| 2014 | 5   | 76001        | CAL0214_3G                    | 2               | 103.6167                      | 0                           | 103.6167                      | 1                           | 0.99980286                    |
| 2014 | 5   | 76001        | CAL0217_3G                    | 2               | 97.5667                       | 0                           | 97.5667                       | 1                           | 0.999814371                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 76001        | CAL0218_3G                    | 2               | 404.0667                      | 76.3167                     | 480.3834                      | 0.998290397                 | 0.999086029                   |
| 2014 | 5   | 76001        | CAL0219_3G                    | 2               | 49.1333                       | 0                           | 49.1333                       | 1                           | 0.99990652                    |
| 2014 | 5   | 76001        | CAL0220_3G                    | 2               | 97.15                         | 0                           | 97.15                         | 1                           | 0.999815164                   |
| 2014 | 5   | 76001        | CAL0223_3G                    | 2               | 275.083                       | 0                           | 275.083                       | 1                           | 0.999476631                   |
| 2014 | 5   | 76001        | CAL0226_3G                    | 2               | 29.5167                       | 0                           | 29.5167                       | 1                           | 0.999943842                   |
| 2014 | 5   | 76001        | CAL0230_3G                    | 2               | 295.2333                      | 0                           | 295.2333                      | 1                           | 0.999438293                   |
| 2014 | 5   | 76001        | CAL0233_3G                    | 2               | 105.5667                      | 0                           | 105.5667                      | 1                           | 0.99979915                    |
| 2014 | 5   | 76001        | CAL0235_3G                    | 2               | 180.517                       | 0                           | 180.517                       | 1                           | 0.999656551                   |
| 2014 | 5   | 76001        | CAL0236_3G                    | 2               | 268.083                       | 0                           | 268.083                       | 1                           | 0.999489949                   |
| 2014 | 5   | 76001        | CAL0237_3G                    | 2               | 334.867                       | 17.65                       | 352.517                       | 0.999604615                 | 0.999329306                   |
| 2014 | 5   | 76001        | CAL0238_3G                    | 2               | 130.617                       | 0                           | 130.617                       | 1                           | 0.99975149                    |
| 2014 | 5   | 76001        | CAL0239_3G                    | 2               | 75.3333                       | 0                           | 75.3333                       | 1                           | 0.999856672                   |
| 2014 | 5   | 76001        | CAL0243_3G                    | 2               | 413.8836                      | 9.0833                      | 422.9669                      | 0.999796521                 | 0.999195268                   |
| 2014 | 5   | 76001        | CAL0244_3G                    | 2               | 230.9504                      | 0                           | 230.9504                      | 1                           | 0.999560597                   |
| 2014 | 5   | 76001        | CAL0248_3G                    | 2               | 241.1167                      | 0                           | 241.1167                      | 1                           | 0.999541254                   |
| 2014 | 5   | 76001        | CAL0252_3G                    | 2               | 0                             | 114.6                       | 114.6                         | 0.997432796                 | 0.999781963                   |
| 2014 | 5   | 76001        | CAL0254_3G                    | 2               | 0                             | 85.3333                     | 85.3333                       | 0.998088412                 | 0.999837646                   |
| 2014 | 5   | 76001        | CAL0255_3G                    | 2               | 0                             | 33.6333                     | 33.6333                       | 0.999246566                 | 0.99993601                    |
| 2014 | 5   | 76001        | CAL0256_3G                    | 2               | 79.5833                       | 0                           | 79.5833                       | 1                           | 0.999848586                   |
| 2014 | 5   | 76520        | CAL0258_3G                    | 2               | 101.9166                      | 0                           | 101.9166                      | 1                           | 0.999806095                   |
| 2014 | 5   | 76520        | CAL0260_3G                    | 2               | 73.6667                       | 0                           | 73.6667                       | 1                           | 0.999859843                   |
| 2014 | 5   | 76001        | CAL0267_3G                    | 2               | 2430.2333                     | 0                           | 2430.2333                     | 1                           | 0.995376268                   |
| 2014 | 5   | 76001        | CAL0272_3G                    | 2               | 48.6333                       | 27.1167                     | 75.75                         | 0.999392547                 | 0.999855879                   |
| 2014 | 5   | 76001        | CAL0274_3G                    | 2               | 90.0833                       | 0                           | 90.0833                       | 1                           | 0.999828609                   |
| 2014 | 5   | 76001        | CAL0284_3G                    | 2               | 85.15                         | 0                           | 85.15                         | 1                           | 0.999837995                   |
| 2014 | 5   | 76001        | CAL0305_3G                    | 2               | 0                             | 462.933                     | 462.933                       | 0.989629637                 | 0.999119229                   |
| 2014 | 5   | 18001        | CAQ0001_3G                    | 3               | 1595.63                       | 86.2667                     | 1681.8967                     | 0.998067502                 | 0.996800044                   |
| 2014 | 5   | 18753        | CAQ0003_3G                    | 3               | 73.5499                       | 0                           | 73.5499                       | 1                           | 0.999860065                   |
| 2014 | 5   | 13001        | CAR0001_3G                    | 2               | 0                             | 71.6666                     | 71.6666                       | 0.998394565                 | 0.999863648                   |
| 2014 | 5   | 13001        | CAR0002_3G                    | 2               | 0                             | 23.5                        | 23.5                          | 0.999473566                 | 0.999955289                   |
| 2014 | 5   | 13001        | CAR0003_3G                    | 2               | 0                             | 23.4334                     | 23.4334                       | 0.999475058                 | 0.999955416                   |
| 2014 | 5   | 13001        | CAR0004_3G                    | 2               | 20.8333                       | 23.5333                     | 44.3666                       | 0.99947282                  | 0.999915589                   |
| 2014 | 5   | 13001        | CAR0005_3G                    | 2               | 0                             | 23.5                        | 23.5                          | 0.999473566                 | 0.999955289                   |
| 2014 | 5   | 13001        | CAR0008_3G                    | 2               | 168.7167                      | 23.6167                     | 192.3334                      | 0.999470952                 | 0.999634069                   |
| 2014 | 5   | 13001        | CAR0009_3G                    | 2               | 0                             | 669.3166                    | 669.3166                      | 0.985006349                 | 0.998726567                   |
| 2014 | 5   | 13001        | CAR0010_3G                    | 2               | 0                             | 23.5333                     | 23.5333                       | 0.99947282                  | 0.999955226                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 13001        | CAR0011_3G                    | 2               | 0                             | 23.5166                     | 23.5166                       | 0.999473194                 | 0.999955258                   |
| 2014 | 5   | 13001        | CAR0012_3G                    | 2               | 0                             | 23.5                        | 23.5                          | 0.999473566                 | 0.999955289                   |
| 2014 | 5   | 13001        | CAR0013_3G                    | 2               | 0                             | 23.5333                     | 23.5333                       | 0.99947282                  | 0.999955226                   |
| 2014 | 5   | 13001        | CAR0014_3G                    | 2               | 0                             | 23.55                       | 23.55                         | 0.999472446                 | 0.999955194                   |
| 2014 | 5   | 13001        | CAR0015_3G                    | 2               | 0                             | 23.4833                     | 23.4833                       | 0.99947394                  | 0.999955321                   |
| 2014 | 5   | 13001        | CAR0016_3G                    | 2               | 41.2                          | 23.55                       | 64.75                         | 0.999472446                 | 0.999876807                   |
| 2014 | 5   | 13001        | CAR0017_3G                    | 2               | 0                             | 23.55                       | 23.55                         | 0.999472446                 | 0.999955194                   |
| 2014 | 5   | 13001        | CAR0019_3G                    | 2               | 27.9                          | 23.5333                     | 51.4333                       | 0.99947282                  | 0.999902144                   |
| 2014 | 5   | 13001        | CAR0020_3G                    | 2               | 0                             | 23.5333                     | 23.5333                       | 0.99947282                  | 0.999955226                   |
| 2014 | 5   | 13001        | CAR0023_3G                    | 2               | 0                             | 23.5333                     | 23.5333                       | 0.99947282                  | 0.999955226                   |
| 2014 | 5   | 13001        | CAR0024_3G                    | 2               | 0                             | 23.55                       | 23.55                         | 0.999472446                 | 0.999955194                   |
| 2014 | 5   | 13001        | CAR0025_3G                    | 2               | 0                             | 16.9333                     | 16.9333                       | 0.99962067                  | 0.999967783                   |
| 2014 | 5   | 13001        | CAR0026_3G                    | 2               | 0                             | 23.55                       | 23.55                         | 0.999472446                 | 0.999955194                   |
| 2014 | 5   | 13001        | CAR0028_3G                    | 2               | 0                             | 23.5333                     | 23.5333                       | 0.99947282                  | 0.999955226                   |
| 2014 | 5   | 13001        | CAR0031_3G                    | 2               | 0                             | 6.6833                      | 6.6833                        | 0.999850284                 | 0.999987284                   |
| 2014 | 5   | 13001        | CAR0033_3G                    | 2               | 0                             | 23.5333                     | 23.5333                       | 0.99947282                  | 0.999955226                   |
| 2014 | 5   | 13001        | CAR0034_3G                    | 2               | 0                             | 23.65                       | 23.65                         | 0.999470206                 | 0.999955004                   |
| 2014 | 5   | 13001        | CAR0035_3G                    | 2               | 0                             | 23.55                       | 23.55                         | 0.999472446                 | 0.999955194                   |
| 2014 | 5   | 13001        | CAR0036_3G                    | 2               | 0                             | 23.5333                     | 23.5333                       | 0.99947282                  | 0.999955226                   |
| 2014 | 5   | 13001        | CAR0037_3G                    | 2               | 0                             | 474.0669                    | 474.0669                      | 0.989380222                 | 0.999098046                   |
| 2014 | 5   | 13836        | CAR0038_3G                    | 2               | 40.7333                       | 23.5833                     | 64.3166                       | 0.9994717                   | 0.999877632                   |
| 2014 | 5   | 13001        | CAR0042_3G                    | 2               | 0                             | 23.4833                     | 23.4833                       | 0.99947394                  | 0.999955321                   |
| 2014 | 5   | 13001        | CAR0043_3G                    | 2               | 0                             | 23.4833                     | 23.4833                       | 0.99947394                  | 0.999955321                   |
| 2014 | 5   | 13001        | CAR0044_3G                    | 2               | 0                             | 23.5333                     | 23.5333                       | 0.99947282                  | 0.999955226                   |
| 2014 | 5   | 13001        | CAR0045_3G                    | 2               | 0                             | 23.55                       | 23.55                         | 0.999472446                 | 0.999955194                   |
| 2014 | 5   | 13001        | CAR0046_3G                    | 2               | 0                             | 23.5333                     | 23.5333                       | 0.99947282                  | 0.999955226                   |
| 2014 | 5   | 13001        | CAR0050_3G                    | 2               | 0                             | 23.55                       | 23.55                         | 0.999472446                 | 0.999955194                   |
| 2014 | 5   | 13001        | CAR0053_3G                    | 2               | 0                             | 18.8667                     | 18.8667                       | 0.999577359                 | 0.999964104                   |
| 2014 | 5   | 13001        | CAR0054_3G                    | 2               | 30.0167                       | 23.55                       | 53.5667                       | 0.999472446                 | 0.999898085                   |
| 2014 | 5   | 13001        | CAR0057_3G                    | 2               | 17.7166                       | 23.5667                     | 41.2833                       | 0.999472072                 | 0.999921455                   |
| 2014 | 5   | 13001        | CAR0058_3G                    | 2               | 0                             | 23.55                       | 23.55                         | 0.999472446                 | 0.999955194                   |
| 2014 | 5   | 13001        | CAR0059_3G                    | 2               | 0                             | 23.55                       | 23.55                         | 0.999472446                 | 0.999955194                   |
| 2014 | 5   | 13001        | CAR0060_3G                    | 2               | 5                             | 23.5333                     | 28.5333                       | 0.99947282                  | 0.999945713                   |
| 2014 | 5   | 13001        | CAR0061_3G                    | 2               | 0                             | 23.6166                     | 23.6166                       | 0.999470954                 | 0.999955067                   |
| 2014 | 5   | 13001        | CAR0062_3G                    | 2               | 401.117                       | 23.5333                     | 424.6503                      | 0.99947282                  | 0.999192066                   |
| 2014 | 5   | 13001        | CAR0065_3G                    | 2               | 0                             | 23.5                        | 23.5                          | 0.999473566                 | 0.999955289                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 13001        | CAR0067_3G                    | 2               | 0                             | 23.3833                     | 23.3833                       | 0.999476181                 | 0.999955511                   |
| 2014 | 5   | 13001        | CAR0068_3G                    | 2               | 0                             | 23.2667                     | 23.2667                       | 0.999478793                 | 0.999955733                   |
| 2014 | 5   | 13001        | CAR0071_3G                    | 2               | 0                             | 11.3167                     | 11.3167                       | 0.99974649                  | 0.999978469                   |
| 2014 | 5   | 13001        | CAR0076_3G                    | 2               | 0                             | 23.4833                     | 23.4833                       | 0.99947394                  | 0.999955321                   |
| 2014 | 5   | 13001        | CAR0077_3G                    | 2               | 855.167                       | 23.5                        | 878.667                       | 0.999473566                 | 0.998328259                   |
| 2014 | 5   | 13001        | CAR0084_3G                    | 2               | 0                             | 23.5333                     | 23.5333                       | 0.99947282                  | 0.999955226                   |
| 2014 | 5   | 13001        | CAR0087_3G                    | 2               | 0                             | 18.9                        | 18.9                          | 0.999576613                 | 0.999964041                   |
| 2014 | 5   | 13001        | CAR0089_3G                    | 2               | 0                             | 23.6167                     | 23.6167                       | 0.999470952                 | 0.999955067                   |
| 2014 | 5   | 13001        | CAR0090_3G                    | 2               | 952.417                       | 0                           | 952.417                       | 1                           | 0.998187943                   |
| 2014 | 5   | 13001        | CAR0093_3G                    | 2               | 0                             | 23.2667                     | 23.2667                       | 0.999478793                 | 0.999955733                   |
| 2014 | 5   | 13001        | CAR0094_3G                    | 2               | 0                             | 23.55                       | 23.55                         | 0.999472446                 | 0.999955194                   |
| 2014 | 5   | 13001        | CAR0102_3G                    | 2               | 0                             | 23.5833                     | 23.5833                       | 0.9994717                   | 0.999955131                   |
| 2014 | 5   | 13001        | CAR0103_3G                    | 2               | 0                             | 7.0333                      | 7.0333                        | 0.999842444                 | 0.999986619                   |
| 2014 | 5   | 13001        | CAR0104_3G                    | 2               | 90.5834                       | 133.217                     | 223.8004                      | 0.997015748                 | 0.9995742                     |
| 2014 | 5   | 13001        | CAR0105_3G                    | 2               | 0                             | 23.4833                     | 23.4833                       | 0.99947394                  | 0.999955321                   |
| 2014 | 5   | 13001        | CAR0106_3G                    | 2               | 0                             | 23.65                       | 23.65                         | 0.999470206                 | 0.999955004                   |
| 2014 | 5   | 13001        | CAR0107_3G                    | 2               | 0                             | 23.5333                     | 23.5333                       | 0.99947282                  | 0.999955226                   |
| 2014 | 5   | 13001        | CAR0109_3G                    | 2               | 602.3503                      | 0                           | 602.3503                      | 1                           | 0.998853976                   |
| 2014 | 5   | 13001        | CAR0110_3G                    | 2               | 0                             | 305.8                       | 305.8                         | 0.993149642                 | 0.999418189                   |
| 2014 | 5   | 13001        | CAR0111_3G                    | 2               | 0                             | 10.55                       | 10.55                         | 0.999763665                 | 0.999979928                   |
| 2014 | 5   | 13001        | CAR0112_3G                    | 2               | 0                             | 23.5333                     | 23.5333                       | 0.99947282                  | 0.999955226                   |
| 2014 | 5   | 13001        | CAR0113_3G                    | 2               | 0                             | 23.5166                     | 23.5166                       | 0.999473194                 | 0.999955258                   |
| 2014 | 5   | 13001        | CAR0114_3G                    | 2               | 0                             | 7.4167                      | 7.4167                        | 0.999833855                 | 0.999985889                   |
| 2014 | 5   | 13001        | CAR0116_3G                    | 2               | 0                             | 23                          | 23                            | 0.999484767                 | 0.99995624                    |
| 2014 | 5   | 13001        | CAR0119_3G                    | 2               | 0                             | 23.55                       | 23.55                         | 0.999472446                 | 0.999955194                   |
| 2014 | 5   | 13001        | CAR0120_3G                    | 2               | 5.1833                        | 0                           | 5.1833                        | 1                           | 0.999990138                   |
| 2014 | 5   | 13001        | CAR0121_3G                    | 2               | 0                             | 18.8                        | 18.8                          | 0.999578853                 | 0.999964231                   |
| 2014 | 5   | 13001        | CAR0124_3G                    | 2               | 356.717                       | 12.2667                     | 368.9837                      | 0.999725208                 | 0.999297976                   |
| 2014 | 5   | 13001        | CAR0127_3G                    | 2               | 58.9333                       | 10.85                       | 69.7833                       | 0.999756944                 | 0.999867231                   |
| 2014 | 5   | 13001        | CAR0128_3G                    | 2               | 49.5334                       | 23.5333                     | 73.0667                       | 0.99947282                  | 0.999860984                   |
| 2014 | 5   | 13001        | CAR0129_3G                    | 2               | 131.483                       | 156.1837                    | 287.6667                      | 0.996501261                 | 0.999452689                   |
| 2014 | 5   | 13001        | CAR0130_3G                    | 2               | 28.4333                       | 16.2                        | 44.6333                       | 0.999637097                 | 0.999915081                   |
| 2014 | 5   | 13001        | CAR0131_3G                    | 2               | 0                             | 8.05                        | 8.05                          | 0.999819668                 | 0.999984684                   |
| 2014 | 5   | 13001        | CAR0133_3G                    | 2               | 0                             | 12.6333                     | 12.6333                       | 0.999716996                 | 0.999975964                   |
| 2014 | 5   | 13001        | CAR0134_3G                    | 2               | 90.7333                       | 50.6333                     | 141.3666                      | 0.998865741                 | 0.999731038                   |
| 2014 | 5   | 13001        | CAR0136_3G                    | 2               | 0                             | 9.9833                      | 9.9833                        | 0.99977636                  | 0.999981006                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 13001        | CAR0139_3G                    | 2               | 197.85                        | 15.4667                     | 213.3167                      | 0.999653524                 | 0.999594146                   |
| 2014 | 5   | 13001        | CAR0140_3G                    | 2               | 53.4833                       | 11.4167                     | 64.9                          | 0.99974425                  | 0.999876522                   |
| 2014 | 5   | 13001        | CAR0141_3G                    | 2               | 0                             | 18.9167                     | 18.9167                       | 0.999576239                 | 0.999964009                   |
| 2014 | 5   | 13001        | CAR0145_3G                    | 2               | 0                             | 11.7667                     | 11.7667                       | 0.999736409                 | 0.999977613                   |
| 2014 | 5   | 13001        | CAR0146_3G                    | 2               | 411.8                         | 0                           | 411.8                         | 1                           | 0.999216514                   |
| 2014 | 5   | 13001        | CAR0147_3G                    | 2               | 313.583                       | 23.4166                     | 336.9996                      | 0.999475435                 | 0.999358829                   |
| 2014 | 5   | 13001        | CAR0148_3G                    | 2               | 0                             | 14.2666                     | 14.2666                       | 0.999680408                 | 0.999972857                   |
| 2014 | 5   | 13001        | CAR0160_3G                    | 2               | 175.6                         | 49.1167                     | 224.7167                      | 0.998899716                 | 0.999572457                   |
| 2014 | 5   | 13001        | CAR0168_3G                    | 2               | 0                             | 10.4333                     | 10.4333                       | 0.999766279                 | 0.99998015                    |
| 2014 | 5   | 13001        | CAR0171_3G                    | 2               | 0                             | 10.5                        | 10.5                          | 0.999764785                 | 0.999980023                   |
| 2014 | 5   | 13001        | CAR0173_3G                    | 2               | 0                             | 11.55                       | 11.55                         | 0.999741263                 | 0.999978025                   |
| 2014 | 5   | 13001        | CAR0174_3G                    | 2               | 0                             | 10.9                        | 10.9                          | 0.999755824                 | 0.999979262                   |
| 2014 | 5   | 13001        | CAR0176_3G                    | 2               | 0                             | 11.5                        | 11.5                          | 0.999742384                 | 0.99997812                    |
| 2014 | 5   | 13001        | CAR0184_3G                    | 2               | 0                             | 25.3333                     | 25.3333                       | 0.999432498                 | 0.999951801                   |
| 2014 | 5   | 13001        | CAR0185_3G                    | 2               | 0                             | 13.1167                     | 13.1167                       | 0.999706167                 | 0.999975044                   |
| 2014 | 5   | 13001        | CAR0189_3G                    | 2               | 0                             | 23.6333                     | 23.6333                       | 0.99947058                  | 0.999955036                   |
| 2014 | 5   | 13001        | CAR0194_3G                    | 2               | 0                             | 10.6333                     | 10.6333                       | 0.999761799                 | 0.999979769                   |
| 2014 | 5   | 13001        | CAR0195_3G                    | 2               | 0                             | 10.9167                     | 10.9167                       | 0.99975545                  | 0.99997923                    |
| 2014 | 5   | 13001        | CAR0197_3G                    | 2               | 0                             | 10.6833                     | 10.6833                       | 0.999760679                 | 0.999979674                   |
| 2014 | 5   | 13001        | CAR0198_3G                    | 2               | 0                             | 19.1                        | 19.1                          | 0.999572133                 | 0.999963661                   |
| 2014 | 5   | 13001        | CAR0199_3G                    | 2               | 0                             | 542.8167                    | 542.8167                      | 0.987840128                 | 0.998967244                   |
| 2014 | 5   | 13001        | CAR0205_3G                    | 2               | 0                             | 10.45                       | 10.45                         | 0.999765905                 | 0.999980118                   |
| 2014 | 5   | 13001        | CAR0206_3G                    | 2               | 0                             | 10.5833                     | 10.5833                       | 0.999762919                 | 0.999979864                   |
| 2014 | 5   | 13001        | CAR0208_3G                    | 2               | 0                             | 16.9833                     | 16.9833                       | 0.99961955                  | 0.999967688                   |
| 2014 | 5   | 13001        | CAR0209_3G                    | 2               | 0                             | 15.2833                     | 15.2833                       | 0.999657632                 | 0.999970922                   |
| 2014 | 5   | 13001        | CAR0213_3G                    | 2               | 0                             | 10.3333                     | 10.3333                       | 0.999768519                 | 0.99998034                    |
| 2014 | 5   | 13001        | CAR0214_3G                    | 2               | 0                             | 15.0833                     | 15.0833                       | 0.999662112                 | 0.999971303                   |
| 2014 | 5   | 13001        | CAR0215_3G                    | 2               | 0                             | 22.8666                     | 22.8666                       | 0.999487755                 | 0.999956494                   |
| 2014 | 5   | 13001        | CAR0216_3G                    | 2               | 0                             | 10.5                        | 10.5                          | 0.999764785                 | 0.999980023                   |
| 2014 | 5   | 13001        | CAR0217_3G                    | 2               | 0                             | 8.25                        | 8.25                          | 0.999815188                 | 0.999984304                   |
| 2014 | 5   | 13001        | CAR0218_3G                    | 2               | 0                             | 10.45                       | 10.45                         | 0.999765905                 | 0.999980118                   |
| 2014 | 5   | 13001        | CAR0222_3G                    | 2               | 110.5                         | 19.85                       | 130.35                        | 0.999555332                 | 0.999751998                   |
| 2014 | 5   | 13001        | CAR0223_3G                    | 2               | 139.217                       | 14.1833                     | 153.4003                      | 0.999682274                 | 0.999708143                   |
| 2014 | 5   | 13001        | CAR0225_3G                    | 2               | 42.8                          | 9.45                        | 52.25                         | 0.999788306                 | 0.99990059                    |
| 2014 | 5   | 13001        | CAR0233_3G                    | 2               | 0                             | 14.15                       | 14.15                         | 0.99968302                  | 0.999973078                   |
| 2014 | 5   | 13001        | CAR0239_3G                    | 2               | 0                             | 22.3334                     | 22.3334                       | 0.9994997                   | 0.999957509                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 13001        | CAR0244_3G                    | 2               | 0                             | 16.8833                     | 16.8833                       | 0.99962179                  | 0.999967878                   |
| 2014 | 5   | 13001        | CAR0255_3G                    | 2               | 0                             | 12.4333                     | 12.4333                       | 0.999721476                 | 0.999976345                   |
| 2014 | 5   | 13001        | CAR0260_3G                    | 2               | 0                             | 26.0834                     | 26.0834                       | 0.999415694                 | 0.999950374                   |
| 2014 | 5   | 13001        | CAR0261_3G                    | 2               | 630.8001                      | 0                           | 630.8001                      | 1                           | 0.998799848                   |
| 2014 | 5   | 13001        | CAR0263_3G                    | 2               | 888.8669                      | 0                           | 888.8669                      | 1                           | 0.998308853                   |
| 2014 | 5   | 13001        | CAR8022_3G                    | 2               | 0                             | 187.433                     | 187.433                       | 0.995801232                 | 0.999643392                   |
| 2014 | 5   | 13001        | CAR8154_3G                    | 2               | 0                             | 10.35                       | 10.35                         | 0.999768145                 | 0.999980308                   |
| 2014 | 5   | 85001        | CAS0001_3G                    | 3               | 356.267                       | 93.9                        | 450.167                       | 0.997896505                 | 0.999143518                   |
| 2014 | 5   | 85001        | CAS0002_3G                    | 3               | 899.0836                      | 37.6                        | 936.6836                      | 0.999157706                 | 0.998217877                   |
| 2014 | 5   | 85001        | CAS0003_3G                    | 3               | 356.3163                      | 84.45                       | 440.7663                      | 0.998108199                 | 0.999161404                   |
| 2014 | 5   | 85010        | CAS0004_3G                    | 3               | 399.5504                      | 84.45                       | 484.0004                      | 0.998108199                 | 0.999079147                   |
| 2014 | 5   | 85410        | CAS0005_3G                    | 3               | 356.3003                      | 84.35                       | 440.6503                      | 0.998110439                 | 0.999161624                   |
| 2014 | 5   | 85440        | CAS0006_3G                    | 3               | 6.9667                        | 0                           | 6.9667                        | 1                           | 0.999986745                   |
| 2014 | 5   | 85001        | CAS0007_3G                    | 3               | 602.084                       | 90.95                       | 693.034                       | 0.99796259                  | 0.998681442                   |
| 2014 | 5   | 85250        | CAS0008_3G                    | 3               | 311.3495                      | 65.9833                     | 377.3328                      | 0.998521879                 | 0.999282091                   |
| 2014 | 5   | 85162        | CAS0014_3G                    | 3               | 16.7166                       | 0                           | 16.7166                       | 1                           | 0.999968195                   |
| 2014 | 5   | 85263        | CAS0022_3G                    | 3               | 685.05                        | 120.5831                    | 805.6331                      | 0.997298766                 | 0.998467213                   |
| 2014 | 5   | 85001        | CAS0032_3G                    | 3               | 356.333                       | 85.6333                     | 441.9663                      | 0.998081691                 | 0.99915912                    |
| 2014 | 5   | 85001        | CAS0033_3G                    | 3               | 356.3163                      | 90.9666                     | 447.2829                      | 0.997962218                 | 0.999149005                   |
| 2014 | 5   | 85001        | CAS0035_3G                    | 3               | 364.05                        | 90.8833                     | 454.9333                      | 0.997964084                 | 0.99913445                    |
| 2014 | 5   | 85001        | CAS0038_3G                    | 3               | 356.3496                      | 181.3                       | 537.6496                      | 0.99593862                  | 0.998977075                   |
| 2014 | 5   | 85001        | CAS0039_3G                    | 3               | 698.884                       | 91.4833                     | 790.3673                      | 0.997950643                 | 0.998496257                   |
| 2014 | 5   | 85010        | CAS0040_3G                    | 3               | 356.2996                      | 103.7                       | 459.9996                      | 0.997676971                 | 0.999124811                   |
| 2014 | 5   | 85410        | CAS0041_3G                    | 3               | 495.7996                      | 107.2667                    | 603.0663                      | 0.997597072                 | 0.998852614                   |
| 2014 | 5   | 85010        | CAS0045_3G                    | 3               | 0                             | 100.9834                    | 100.9834                      | 0.997737827                 | 0.99980787                    |
| 2014 | 5   | 85001        | CAS0050_3G                    | 3               | 0                             | 103.3501                    | 103.3501                      | 0.99768481                  | 0.999803367                   |
| 2014 | 5   | 19573        | CAU0001_3G                    | 2               | 25.1333                       | 0                           | 25.1333                       | 1                           | 0.999952182                   |
| 2014 | 5   | 19001        | CAU0008_3G                    | 2               | 3.8667                        | 0                           | 3.8667                        | 1                           | 0.999992643                   |
| 2014 | 5   | 19807        | CAU0009_3G                    | 2               | 14.3                          | 0                           | 14.3                          | 1                           | 0.999972793                   |
| 2014 | 5   | 19622        | CAU0010_3G                    | 2               | 26.0667                       | 0                           | 26.0667                       | 1                           | 0.999950406                   |
| 2014 | 5   | 19743        | CAU0012_3G                    | 2               | 3.9833                        | 29.6167                     | 33.6                          | 0.999336543                 | 0.999936073                   |
| 2014 | 5   | 19256        | CAU0013_3G                    | 2               | 3.8                           | 0                           | 3.8                           | 1                           | 0.99999277                    |
| 2014 | 5   | 19760        | CAU0022_3G                    | 2               | 94.3333                       | 30.9833                     | 125.3166                      | 0.99930593                  | 0.999761574                   |
| 2014 | 5   | 19824        | CAU0029_3G                    | 2               | 244.6166                      | 0                           | 244.6166                      | 1                           | 0.999534596                   |
| 2014 | 5   | 19212        | CAU0030_3G                    | 2               | 8.0167                        | 164.533                     | 172.5497                      | 0.996314225                 | 0.999671709                   |
| 2014 | 5   | 19455        | CAU0031_3G                    | 2               | 6.4667                        | 7.3167                      | 13.7834                       | 0.999836095                 | 0.999973776                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 19450        | CAU0032_3G                    | 2               | 43.55                         | 0                           | 43.55                         | 1                           | 0.999917142                   |
| 2014 | 5   | 19780        | CAU0033_3G                    | 2               | 51.2166                       | 13.85                       | 65.0666                       | 0.99968974                  | 0.999876205                   |
| 2014 | 5   | 19137        | CAU0050_3G                    | 2               | 63.35                         | 0                           | 63.35                         | 1                           | 0.999879471                   |
| 2014 | 5   | 19022        | CAU0051_3G                    | 2               | 8.4167                        | 0                           | 8.4167                        | 1                           | 0.999983986                   |
| 2014 | 5   | 19130        | CAU0056_3G                    | 2               | 27.1333                       | 0                           | 27.1333                       | 1                           | 0.999948377                   |
| 2014 | 5   | 19698        | CAU0058_3G                    | 2               | 25.7                          | 12.35                       | 38.05                         | 0.999723342                 | 0.999927607                   |
| 2014 | 5   | 19397        | CAU0062_3G                    | 2               | 62.0834                       | 31.0833                     | 93.1667                       | 0.99930369                  | 0.999822742                   |
| 2014 | 5   | 19573        | CAU0063_3G                    | 2               | 23.1833                       | 0                           | 23.1833                       | 1                           | 0.999955892                   |
| 2014 | 5   | 19698        | CAU0066_3G                    | 2               | 112.0167                      | 0                           | 112.0167                      | 1                           | 0.999786878                   |
| 2014 | 5   | 20621        | CES0001_3G                    | 2               | 133.5667                      | 3.6667                      | 137.2334                      | 0.999917861                 | 0.999738901                   |
| 2014 | 5   | 20750        | CES0002_3G                    | 2               | 105.0832                      | 98.6                        | 203.6832                      | 0.997791219                 | 0.999612475                   |
| 2014 | 5   | 20013        | CES0004_3G                    | 2               | 35.3834                       | 8.2167                      | 43.6001                       | 0.999815934                 | 0.999917047                   |
| 2014 | 5   | 20013        | CES0005_3G                    | 2               | 19.5                          | 13.1666                     | 32.6666                       | 0.999705049                 | 0.999937849                   |
| 2014 | 5   | 20045        | CES0007_3G                    | 2               | 47.9333                       | 8.1333                      | 56.0666                       | 0.999817802                 | 0.999893328                   |
| 2014 | 5   | 20400        | CES0010_3G                    | 2               | 1972.018                      | 199.7337                    | 2171.7517                     | 0.995525679                 | 0.995868052                   |
| 2014 | 5   | 20032        | CES0012_3G                    | 2               | 2099.401                      | 205.5831                    | 2304.9841                     | 0.995394644                 | 0.995614566                   |
| 2014 | 5   | 20228        | CES0013_3G                    | 2               | 2255.1825                     | 319.6667                    | 2574.8492                     | 0.992839008                 | 0.995101124                   |
| 2014 | 5   | 20787        | CES0015_3G                    | 2               | 2235.8833                     | 91.4                        | 2327.2833                     | 0.997952509                 | 0.99557214                    |
| 2014 | 5   | 20517        | CES0016_3G                    | 2               | 1845.5994                     | 90.5666                     | 1936.166                      | 0.997971178                 | 0.996316275                   |
| 2014 | 5   | 20550        | CES0018_3G                    | 2               | 2091.7836                     | 98.1499                     | 2189.9335                     | 0.997801302                 | 0.99583346                    |
| 2014 | 5   | 20178        | CES0021_3G                    | 2               | 2113.2177                     | 205.0496                    | 2318.2673                     | 0.995406595                 | 0.995589294                   |
| 2014 | 5   | 20011        | CES0022_3G                    | 2               | 20.5833                       | 0                           | 20.5833                       | 1                           | 0.999960838                   |
| 2014 | 5   | 20011        | CES0023_3G                    | 2               | 21.6001                       | 165.0999                    | 186.7                         | 0.996301526                 | 0.999644787                   |
| 2014 | 5   | 20383        | CES0024_3G                    | 2               | 2307.8659                     | 190.8                       | 2498.6659                     | 0.995725806                 | 0.995246069                   |
| 2014 | 5   | 20238        | CES0027_3G                    | 2               | 17.1667                       | 0                           | 17.1667                       | 1                           | 0.999967339                   |
| 2014 | 5   | 20060        | CES0030_3G                    | 2               | 719.9167                      | 0                           | 719.9167                      | 1                           | 0.998630295                   |
| 2014 | 5   | 20238        | CES0032_3G                    | 2               | 22.6167                       | 30.95                       | 53.5667                       | 0.999306676                 | 0.999898085                   |
| 2014 | 5   | 20175        | CES0033_3G                    | 2               | 1869.732                      | 200.3                       | 2070.032                      | 0.995512993                 | 0.996061583                   |
| 2014 | 5   | 20250        | CES0037_3G                    | 2               | 2095.8833                     | 200.5333                    | 2296.4166                     | 0.995507767                 | 0.995630866                   |
| 2014 | 5   | 20710        | CES0038_3G                    | 2               | 467.5829                      | 150.6331                    | 618.216                       | 0.996625603                 | 0.99882379                    |
| 2014 | 5   | 20770        | CES0039_3G                    | 2               | 84.3                          | 35.5                        | 119.8                         | 0.999204749                 | 0.99977207                    |
| 2014 | 5   | 20614        | CES0040_3G                    | 2               | 523.6665                      | 32.0333                     | 555.6998                      | 0.999282408                 | 0.998942732                   |
| 2014 | 5   | 20250        | CES0045_3G                    | 2               | 49.1666                       | 0                           | 49.1666                       | 1                           | 0.999906456                   |
| 2014 | 5   | 20060        | CES0046_3G                    | 2               | 22.0833                       | 0                           | 22.0833                       | 1                           | 0.999957985                   |
| 2014 | 5   | 20295        | CES0047_3G                    | 2               | 5.1667                        | 10.9833                     | 16.15                         | 0.999753958                 | 0.999969273                   |
| 2014 | 5   | 20011        | CES0056_3G                    | 2               | 5.2333                        | 0                           | 5.2333                        | 1                           | 0.999990043                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 20001        | CES0057_3G                    | 2               | 141.8333                      | 3.5667                      | 145.4                         | 0.999920101                 | 0.999723364                   |
| 2014 | 5   | 20013        | CES0058_3G                    | 2               | 34.2                          | 8.5667                      | 42.7667                       | 0.999808094                 | 0.999918633                   |
| 2014 | 5   | 20013        | CES0059_3G                    | 2               | 28.6166                       | 12.15                       | 40.7666                       | 0.999727823                 | 0.999922438                   |
| 2014 | 5   | 20060        | CES0060_3G                    | 2               | 25.8167                       | 0                           | 25.8167                       | 1                           | 0.999950881                   |
| 2014 | 5   | 20443        | CES0061_3G                    | 2               | 223.5497                      | 3.5833                      | 227.133                       | 0.999919729                 | 0.99956786                    |
| 2014 | 5   | 20238        | CES0062_3G                    | 2               | 16.2667                       | 0                           | 16.2667                       | 1                           | 0.999969051                   |
| 2014 | 5   | 20001        | CES0064_3G                    | 2               | 154.3501                      | 3.6                         | 157.9501                      | 0.999919355                 | 0.999699486                   |
| 2014 | 5   | 20178        | CES0067_3G                    | 2               | 511.734                       | 204.767                     | 716.501                       | 0.995412926                 | 0.998636794                   |
| 2014 | 5   | 20228        | CES0068_3G                    | 2               | 2146.1834                     | 210.8166                    | 2357                          | 0.995277406                 | 0.995515601                   |
| 2014 | 5   | 20011        | CES0070_3G                    | 2               | 32.7833                       | 168.2167                    | 201                           | 0.996231705                 | 0.99961758                    |
| 2014 | 5   | 20250        | CES0073_3G                    | 2               | 663.7                         | 273.1503                    | 936.8503                      | 0.993881042                 | 0.99821756                    |
| 2014 | 5   | 27361        | CHO0008_3G                    | 2               | 287.317                       | 0                           | 287.317                       | 1                           | 0.999453354                   |
| 2014 | 5   | 27787        | CHO0009_3G                    | 2               | 358.4166                      | 1381.7169                   | 1740.1335                     | 0.96904756                  | 0.996689244                   |
| 2014 | 5   | 23466        | COR0002_3G                    | 2               | 82.6001                       | 175.25                      | 257.8501                      | 0.996074149                 | 0.999509418                   |
| 2014 | 5   | 23350        | COR0003_3G                    | 2               | 77.2167                       | 0                           | 77.2167                       | 1                           | 0.999853088                   |
| 2014 | 5   | 23466        | COR0004_3G                    | 2               | 100.0168                      | 0                           | 100.0168                      | 1                           | 0.999809709                   |
| 2014 | 5   | 23079        | COR0005_3G                    | 2               | 314.2164                      | 76.1333                     | 390.3497                      | 0.998294505                 | 0.999257326                   |
| 2014 | 5   | 23162        | COR0006_3G                    | 2               | 429.7329                      | 0                           | 429.7329                      | 1                           | 0.999182396                   |
| 2014 | 5   | 23555        | COR0007_3G                    | 2               | 51.8667                       | 0                           | 51.8667                       | 1                           | 0.999901319                   |
| 2014 | 5   | 23001        | COR0009_3G                    | 2               | 9.6666                        | 26.0666                     | 35.7332                       | 0.999416071                 | 0.999932014                   |
| 2014 | 5   | 23162        | COR0011_3G                    | 2               | 42.6999                       | 145.6166                    | 188.3165                      | 0.996737979                 | 0.999641711                   |
| 2014 | 5   | 23586        | COR0013_3G                    | 2               | 10.9                          | 0                           | 10.9                          | 1                           | 0.999979262                   |
| 2014 | 5   | 23417        | COR0014_3G                    | 2               | 0                             | 43.5333                     | 43.5333                       | 0.999024792                 | 0.999917174                   |
| 2014 | 5   | 23672        | COR0015_3G                    | 2               | 6.1333                        | 91.9333                     | 98.0666                       | 0.997940562                 | 0.99981342                    |
| 2014 | 5   | 23189        | COR0016_3G                    | 2               | 79.75                         | 0                           | 79.75                         | 1                           | 0.999848269                   |
| 2014 | 5   | 23660        | COR0017_3G                    | 2               | 76.65                         | 4.15                        | 80.8                          | 0.999907034                 | 0.999846271                   |
| 2014 | 5   | 23660        | COR0018_3G                    | 2               | 148.9834                      | 46.4334                     | 195.4168                      | 0.998959825                 | 0.999628202                   |
| 2014 | 5   | 23660        | COR0019_3G                    | 2               | 150.0833                      | 0                           | 150.0833                      | 1                           | 0.999714453                   |
| 2014 | 5   | 23182        | COR0021_3G                    | 2               | 10.4833                       | 0                           | 10.4833                       | 1                           | 0.999980055                   |
| 2014 | 5   | 23675        | COR0027_3G                    | 2               | 13.8666                       | 3.9333                      | 17.7999                       | 0.999911888                 | 0.999966134                   |
| 2014 | 5   | 23570        | COR0028_3G                    | 2               | 104.5999                      | 0                           | 104.5999                      | 1                           | 0.99980099                    |
| 2014 | 5   | 23807        | COR0029_3G                    | 2               | 129.5497                      | 25                          | 154.5497                      | 0.999439964                 | 0.999705956                   |
| 2014 | 5   | 23068        | COR0030_3G                    | 2               | 80.4                          | 0                           | 80.4                          | 1                           | 0.999847032                   |
| 2014 | 5   | 23855        | COR0031_3G                    | 2               | 129.8667                      | 14.3167                     | 144.1834                      | 0.999679285                 | 0.999725678                   |
| 2014 | 5   | 23417        | COR0034_3G                    | 2               | 39.1166                       | 615.0831                    | 654.1997                      | 0.986221257                 | 0.998755328                   |
| 2014 | 5   | 23660        | COR0038_3G                    | 2               | 106.5167                      | 26.35                       | 132.8667                      | 0.999409722                 | 0.999747209                   |



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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 23580        | COR0039_3G                    | 2               | 90.2667                       | 222.333                     | 312.5997                      | 0.995019422                 | 0.999405252                   |
| 2014 | 5   | 23464        | COR0040_3G                    | 2               | 13.85                         | 355.667                     | 369.517                       | 0.992032549                 | 0.999296962                   |
| 2014 | 5   | 23168        | COR0041_3G                    | 2               | 730.3996                      | 44.6333                     | 775.0329                      | 0.99900015                  | 0.998525432                   |
| 2014 | 5   | 23500        | COR0044_3G                    | 2               | 434.283                       | 0                           | 434.283                       | 1                           | 0.999173739                   |
| 2014 | 5   | 23182        | COR0046_3G                    | 2               | 23.4833                       | 3.9667                      | 27.45                         | 0.99991114                  | 0.999947774                   |
| 2014 | 5   | 23675        | COR0052_3G                    | 2               | 5.95                          | 0                           | 5.95                          | 1                           | 0.99998868                    |
| 2014 | 5   | 23678        | COR0060_3G                    | 2               | 69.0667                       | 0                           | 69.0667                       | 1                           | 0.999868595                   |
| 2014 | 5   | 23162        | COR0062_3G                    | 2               | 196.15                        | 0                           | 196.15                        | 1                           | 0.999626807                   |
| 2014 | 5   | 23675        | COR0068_3G                    | 2               | 5.9833                        | 0                           | 5.9833                        | 1                           | 0.999988616                   |
| 2014 | 5   | 23500        | COR0069_3G                    | 2               | 5.9833                        | 775.2                       | 781.1833                      | 0.982634409                 | 0.99851373                    |
| 2014 | 5   | 23586        | COR0070_3G                    | 2               | 1086.216                      | 0                           | 1086.216                      | 1                           | 0.997933379                   |
| 2014 | 5   | 23807        | COR0071_3G                    | 2               | 106.367                       | 0                           | 106.367                       | 1                           | 0.999797627                   |
| 2014 | 5   | 23466        | COR0074_3G                    | 2               | 83.0166                       | 0                           | 83.0166                       | 1                           | 0.999842054                   |
| 2014 | 5   | 23189        | COR0076_3G                    | 2               | 95.4499                       | 0                           | 95.4499                       | 1                           | 0.999818398                   |
| 2014 | 5   | 23417        | COR0077_3G                    | 2               | 8.5333                        | 8.5334                      | 17.0667                       | 0.99980884                  | 0.999967529                   |
| 2014 | 5   | 23419        | COR0080_3G                    | 2               | 73.8999                       | 5.7667                      | 79.6666                       | 0.999870818                 | 0.999848427                   |
| 2014 | 5   | 23090        | COR0082_3G                    | 2               | 692.2                         | 283.083                     | 975.283                       | 0.993658535                 | 0.998144439                   |
| 2014 | 5   | 23182        | COR0083_3G                    | 2               | 14.8834                       | 0                           | 14.8834                       | 1                           | 0.999971683                   |
| 2014 | 5   | 23189        | COR0084_3G                    | 2               | 69.1                          | 0                           | 69.1                          | 1                           | 0.999868531                   |
| 2014 | 5   | 23464        | COR0085_3G                    | 2               | 56.3167                       | 452.9833                    | 509.3                         | 0.989852525                 | 0.999031012                   |
| 2014 | 5   | 23466        | COR0086_3G                    | 2               | 82.8167                       | 0                           | 82.8167                       | 1                           | 0.999842434                   |
| 2014 | 5   | 23466        | COR0087_3G                    | 2               | 83.7834                       | 0                           | 83.7834                       | 1                           | 0.999840595                   |
| 2014 | 5   | 23350        | COR0089_3G                    | 2               | 177.15                        | 0                           | 177.15                        | 1                           | 0.999662957                   |
| 2014 | 5   | 23466        | COR0090_3G                    | 2               | 2311.7997                     | 1652.167                    | 3963.9667                     | 0.962989091                 | 0.992458206                   |
| 2014 | 5   | 23162        | COR0093_3G                    | 2               | 0                             | 94.2                        | 94.2                          | 0.997889785                 | 0.999820776                   |
| 2014 | 5   | 23162        | COR0095_3G                    | 2               | 0                             | 73.8667                     | 73.8667                       | 0.99834528                  | 0.999859462                   |
| 2014 | 5   | 23001        | COR0097_3G                    | 2               | 566.1331                      | 128.7833                    | 694.9164                      | 0.997115069                 | 0.998677861                   |
| 2014 | 5   | 23162        | COR0098_3G                    | 2               | 3.5333                        | 4.1333                      | 7.6666                        | 0.999907408                 | 0.999985414                   |
| 2014 | 5   | 23001        | COR0099_3G                    | 2               | 0                             | 444.067                     | 444.067                       | 0.990052263                 | 0.999155124                   |
| 2014 | 5   | 23001        | COR0100_3G                    | 2               | 226.0497                      | 0                           | 226.0497                      | 1                           | 0.999569921                   |
| 2014 | 5   | 23555        | COR0104_3G                    | 2               | 0                             | 63.2667                     | 63.2667                       | 0.998582735                 | 0.99987963                    |
| 2014 | 5   | 23660        | COR0107_3G                    | 2               | 222.6497                      | 0                           | 222.6497                      | 1                           | 0.999576389                   |
| 2014 | 5   | 23660        | COR0108_3G                    | 2               | 1038.2663                     | 0                           | 1038.2663                     | 1                           | 0.998024607                   |
| 2014 | 5   | 23807        | COR0111_3G                    | 2               | 125.15                        | 24.3999                     | 149.5499                      | 0.999453407                 | 0.999715468                   |
| 2014 | 5   | 23079        | COR0112_3G                    | 2               | 146                           | 0                           | 146                           | 1                           | 0.999722222                   |
| 2014 | 5   | 23189        | COR0116_3G                    | 2               | 69.0833                       | 0                           | 69.0833                       | 1                           | 0.999868563                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 23168        | COR0117_3G                    | 2               | 493.9503                      | 153.583                     | 647.5333                      | 0.996559521                 | 0.998768011                   |
| 2014 | 5   | 23660        | COR0118_3G                    | 2               | 256.7173                      | 59.1166                     | 315.8339                      | 0.998675703                 | 0.999399098                   |
| 2014 | 5   | 23660        | COR0119_3G                    | 2               | 125.1332                      | 8.4667                      | 133.5999                      | 0.999810334                 | 0.999745814                   |
| 2014 | 5   | 23660        | COR0120_3G                    | 2               | 154.1329                      | 420.467                     | 574.5999                      | 0.990580936                 | 0.998906773                   |
| 2014 | 5   | 23417        | COR0126_3G                    | 2               | 1506.4667                     | 0                           | 1506.4667                     | 1                           | 0.997133815                   |
| 2014 | 5   | 23417        | COR0127_3G                    | 2               | 5.95                          | 3.7667                      | 9.7167                        | 0.999915621                 | 0.999981513                   |
| 2014 | 5   | 23001        | COR0129_3G                    | 2               | 524.9837                      | 23.9167                     | 548.9004                      | 0.999464232                 | 0.998955669                   |
| 2014 | 5   | 23189        | COR0132_3G                    | 2               | 349.4664                      | 0                           | 349.4664                      | 1                           | 0.99933511                    |
| 2014 | 5   | 23001        | COR0134_3G                    | 2               | 232.3997                      | 0                           | 232.3997                      | 1                           | 0.999557839                   |
| 2014 | 5   | 23672        | COR0137_3G                    | 2               | 309.117                       | 0                           | 309.117                       | 1                           | 0.999411878                   |
| 2014 | 5   | 23500        | COR0144_3G                    | 2               | 379.75                        | 153.667                     | 533.417                       | 0.996557639                 | 0.998985127                   |
| 2014 | 5   | 23660        | COR8081_3G                    | 2               | 69.1167                       | 0                           | 69.1167                       | 1                           | 0.999868499                   |
| 2014 | 5   | 54001        | CUC0002_3G                    | 2               | 9.0167                        | 0                           | 9.0167                        | 1                           | 0.999982845                   |
| 2014 | 5   | 54001        | CUC0003_3G                    | 2               | 31.65                         | 216.95                      | 248.6                         | 0.995140009                 | 0.999527017                   |
| 2014 | 5   | 54001        | CUC0004_3G                    | 2               | 4.0833                        | 0                           | 4.0833                        | 1                           | 0.999992231                   |
| 2014 | 5   | 54001        | CUC0005_3G                    | 2               | 0                             | 58.7334                     | 58.7334                       | 0.998684288                 | 0.999888255                   |
| 2014 | 5   | 54001        | CUC0006_3G                    | 2               | 0                             | 155.25                      | 155.25                        | 0.996522177                 | 0.999704623                   |
| 2014 | 5   | 54001        | CUC0007_3G                    | 2               | 141.7831                      | 0                           | 141.7831                      | 1                           | 0.999730245                   |
| 2014 | 5   | 54001        | CUC0008_3G                    | 2               | 0                             | 23.8667                     | 23.8667                       | 0.999465352                 | 0.999954592                   |
| 2014 | 5   | 54001        | CUC0009_3G                    | 2               | 15.0834                       | 0                           | 15.0834                       | 1                           | 0.999971303                   |
| 2014 | 5   | 54001        | CUC0010_3G                    | 2               | 107.8334                      | 5.4167                      | 113.2501                      | 0.999878658                 | 0.999784532                   |
| 2014 | 5   | 54001        | CUC0011_3G                    | 2               | 9.3167                        | 0                           | 9.3167                        | 1                           | 0.999982274                   |
| 2014 | 5   | 54001        | CUC0012_3G                    | 2               | 25.6834                       | 0                           | 25.6834                       | 1                           | 0.999951135                   |
| 2014 | 5   | 54001        | CUC0013_3G                    | 2               | 104.0834                      | 0                           | 104.0834                      | 1                           | 0.999801972                   |
| 2014 | 5   | 54001        | CUC0014_3G                    | 2               | 155.4497                      | 85.2167                     | 240.6664                      | 0.998091024                 | 0.999542111                   |
| 2014 | 5   | 54001        | CUC0015_3G                    | 2               | 17.0167                       | 0                           | 17.0167                       | 1                           | 0.999967624                   |
| 2014 | 5   | 54001        | CUC0016_3G                    | 2               | 13.2667                       | 4.6167                      | 17.8834                       | 0.999896579                 | 0.999965975                   |
| 2014 | 5   | 54001        | CUC0017_3G                    | 2               | 103.3665                      | 0                           | 103.3665                      | 1                           | 0.999803336                   |
| 2014 | 5   | 54001        | CUC0018_3G                    | 2               | 171.2503                      | 0                           | 171.2503                      | 1                           | 0.999674181                   |
| 2014 | 5   | 54001        | CUC0020_3G                    | 2               | 146.7663                      | 32.6832                     | 179.4495                      | 0.999267849                 | 0.999658582                   |
| 2014 | 5   | 54001        | CUC0021_3G                    | 2               | 146.0837                      | 0                           | 146.0837                      | 1                           | 0.999722063                   |
| 2014 | 5   | 54001        | CUC0022_3G                    | 2               | 5.4                           | 0                           | 5.4                           | 1                           | 0.999989726                   |
| 2014 | 5   | 54001        | CUC0023_3G                    | 2               | 71.25                         | 274.8333                    | 346.0833                      | 0.99384334                  | 0.999341546                   |
| 2014 | 5   | 54001        | CUC0028_3G                    | 2               | 0                             | 82.3833                     | 82.3833                       | 0.998154496                 | 0.999843259                   |
| 2014 | 5   | 54001        | CUC0029_3G                    | 2               | 105.5163                      | 7.5333                      | 113.0496                      | 0.999831243                 | 0.999784913                   |
| 2014 | 5   | 54001        | CUC0030_3G                    | 2               | 135.2497                      | 0                           | 135.2497                      | 1                           | 0.999742676                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 54001        | CUC0038_3G                    | 2               | 179.183                       | 473.6504                    | 652.8334                      | 0.989389552                 | 0.998757927                   |
| 2014 | 5   | 54001        | CUC0039_3G                    | 2               | 13                            | 0                           | 13                            | 1                           | 0.999975266                   |
| 2014 | 5   | 54001        | CUC0040_3G                    | 2               | 7.3333                        | 3.65                        | 10.9833                       | 0.999918235                 | 0.999979103                   |
| 2014 | 5   | 54001        | CUC0041_3G                    | 2               | 20.9                          | 0                           | 20.9                          | 1                           | 0.999960236                   |
| 2014 | 5   | 54001        | CUC0042_3G                    | 2               | 97.9831                       | 0                           | 97.9831                       | 1                           | 0.999813579                   |
| 2014 | 5   | 54001        | CUC0043_3G                    | 2               | 236.183                       | 0                           | 236.183                       | 1                           | 0.999550641                   |
| 2014 | 5   | 54001        | CUC0045_3G                    | 2               | 97.4002                       | 81.5333                     | 178.9335                      | 0.998173537                 | 0.999659563                   |
| 2014 | 5   | 54001        | CUC0046_3G                    | 2               | 32.85                         | 0                           | 32.85                         | 1                           | 0.9999375                     |
| 2014 | 5   | 54001        | CUC0047_3G                    | 2               | 71.0667                       | 275.1834                    | 346.2501                      | 0.993835497                 | 0.999341229                   |
| 2014 | 5   | 54001        | CUC0049_3G                    | 2               | 8.6666                        | 70.5333                     | 79.1999                       | 0.998419953                 | 0.999849315                   |
| 2014 | 5   | 54001        | CUC0051_3G                    | 2               | 112.1834                      | 0                           | 112.1834                      | 1                           | 0.999786561                   |
| 2014 | 5   | 54001        | CUC0053_3G                    | 2               | 145.517                       | 26.65                       | 172.167                       | 0.999403002                 | 0.999672437                   |
| 2014 | 5   | 54001        | CUC0054_3G                    | 2               | 144.8496                      | 70.2834                     | 215.133                       | 0.998425551                 | 0.999590691                   |
| 2014 | 5   | 54001        | CUC0055_3G                    | 2               | 278.8663                      | 0                           | 278.8663                      | 1                           | 0.999469432                   |
| 2014 | 5   | 54001        | CUC0057_3G                    | 2               | 146.8502                      | 0                           | 146.8502                      | 1                           | 0.999720605                   |
| 2014 | 5   | 54001        | CUC0058_3G                    | 2               | 165.7337                      | 0                           | 165.7337                      | 1                           | 0.999684677                   |
| 2014 | 5   | 54001        | CUC0059_3G                    | 2               | 173.4166                      | 29.7668                     | 203.1834                      | 0.999333181                 | 0.999613426                   |
| 2014 | 5   | 54001        | CUC0060_3G                    | 2               | 149.3664                      | 37.25                       | 186.6164                      | 0.999165547                 | 0.999644946                   |
| 2014 | 5   | 54001        | CUC0061_3G                    | 2               | 209.1501                      | 474.1337                    | 683.2838                      | 0.989378725                 | 0.998699993                   |
| 2014 | 5   | 54001        | CUC0063_3G                    | 2               | 20.6667                       | 0                           | 20.6667                       | 1                           | 0.99996068                    |
| 2014 | 5   | 54001        | CUC0070_3G                    | 2               | 137.1503                      | 0                           | 137.1503                      | 1                           | 0.99973906                    |
| 2014 | 5   | 54001        | CUC0071_3G                    | 2               | 145.083                       | 725.3004                    | 870.3834                      | 0.983752231                 | 0.998344019                   |
| 2014 | 5   | 54001        | CUC0073_3G                    | 2               | 0                             | 143.4666                    | 143.4666                      | 0.996786142                 | 0.999727042                   |
| 2014 | 5   | 25754        | CUN0001_3G                    | 2               | 453.4997                      | 22.5833                     | 476.083                       | 0.999494102                 | 0.99909421                    |
| 2014 | 5   | 25754        | CUN0002_3G                    | 2               | 19.5333                       | 15.9167                     | 35.45                         | 0.999643443                 | 0.999932553                   |
| 2014 | 5   | 25754        | CUN0003_3G                    | 2               | 0                             | 15.9                        | 15.9                          | 0.999643817                 | 0.999969749                   |
| 2014 | 5   | 25758        | CUN0005_3G                    | 2               | 580.4333                      | 193.05                      | 773.4833                      | 0.995675403                 | 0.99852838                    |
| 2014 | 5   | 25269        | CUN0006_3G                    | 2               | 0                             | 395.3337                    | 395.3337                      | 0.991143958                 | 0.999247843                   |
| 2014 | 5   | 25473        | CUN0007_3G                    | 2               | 364.6001                      | 15.9167                     | 380.5168                      | 0.999643443                 | 0.999276033                   |
| 2014 | 5   | 25286        | CUN0008_3G                    | 2               | 238.4001                      | 15.9                        | 254.3001                      | 0.999643817                 | 0.999516172                   |
| 2014 | 5   | 25430        | CUN0009_3G                    | 2               | 0                             | 91.6                        | 91.6                          | 0.997948029                 | 0.999825723                   |
| 2014 | 5   | 25430        | CUN0010_3G                    | 2               | 0                             | 394.9333                    | 394.9333                      | 0.991152928                 | 0.999248605                   |
| 2014 | 5   | 25269        | CUN0011_3G                    | 2               | 0                             | 398.0997                    | 398.0997                      | 0.991081996                 | 0.99924258                    |
| 2014 | 5   | 25269        | CUN0012_3G                    | 2               | 301.4                         | 0                           | 301.4                         | 1                           | 0.99942656                    |
| 2014 | 5   | 25175        | CUN0013_3G                    | 2               | 73.6333                       | 252.633                     | 326.2663                      | 0.994340659                 | 0.99937925                    |
| 2014 | 5   | 25175        | CUN0016_3G                    | 2               | 0                             | 10.1333                     | 10.1333                       | 0.999773                    | 0.999980721                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 25175        | CUN0017_3G                    | 2               | 47.5332                       | 5.45                        | 52.9832                       | 0.999877912                 | 0.999899195                   |
| 2014 | 5   | 25769        | CUN0022_3G                    | 2               | 110.75                        | 378.967                     | 489.717                       | 0.991510596                 | 0.999068271                   |
| 2014 | 5   | 25899        | CUN0024_3G                    | 2               | 78.5501                       | 212.7163                    | 291.2664                      | 0.99523485                  | 0.99944584                    |
| 2014 | 5   | 25817        | CUN0025_3G                    | 2               | 0                             | 31.05                       | 31.05                         | 0.999304435                 | 0.999940925                   |
| 2014 | 5   | 25736        | CUN0026_3G                    | 2               | 0                             | 31.05                       | 31.05                         | 0.999304435                 | 0.999940925                   |
| 2014 | 5   | 25295        | CUN0027_3G                    | 2               | 5.0333                        | 34.25                       | 39.2833                       | 0.999232751                 | 0.99992526                    |
| 2014 | 5   | 25183        | CUN0029_3G                    | 2               | 253.667                       | 36.2333                     | 289.9003                      | 0.999188322                 | 0.999448439                   |
| 2014 | 5   | 25290        | CUN0031_3G                    | 2               | 0                             | 369.8166                    | 369.8166                      | 0.991715578                 | 0.999296392                   |
| 2014 | 5   | 25307        | CUN0034_3G                    | 2               | 0                             | 9.5167                      | 9.5167                        | 0.999786812                 | 0.999981894                   |
| 2014 | 5   | 25307        | CUN0037_3G                    | 2               | 0                             | 9.5                         | 9.5                           | 0.999787186                 | 0.999981925                   |
| 2014 | 5   | 25035        | CUN0039_3G                    | 2               | 1678.382                      | 0                           | 1678.382                      | 1                           | 0.996806731                   |
| 2014 | 5   | 25386        | CUN0040_3G                    | 2               | 1124.9                        | 0                           | 1124.9                        | 1                           | 0.997859779                   |
| 2014 | 5   | 25743        | CUN0041_3G                    | 2               | 0                             | 699.1659                    | 699.1659                      | 0.984337681                 | 0.998669776                   |
| 2014 | 5   | 25322        | CUN0042_3G                    | 2               | 455.033                       | 86.7334                     | 541.7664                      | 0.998057047                 | 0.998969242                   |
| 2014 | 5   | 11001        | CUN0043_3G                    | 2               | 20.8167                       | 28.65                       | 49.4667                       | 0.999358199                 | 0.999905885                   |
| 2014 | 5   | 25307        | CUN0052_3G                    | 2               | 237.5163                      | 123.0837                    | 360.6                         | 0.997242749                 | 0.999313927                   |
| 2014 | 5   | 25402        | CUN0059_3G                    | 2               | 339.184                       | 584.2007                    | 923.3847                      | 0.986913067                 | 0.99824318                    |
| 2014 | 5   | 25488        | CUN0060_3G                    | 2               | 315.4831                      | 754.3333                    | 1069.8164                     | 0.983101853                 | 0.997964581                   |
| 2014 | 5   | 25402        | CUN0062_3G                    | 2               | 855.2337                      | 568.884                     | 1424.1177                     | 0.987256183                 | 0.997290491                   |
| 2014 | 5   | 25402        | CUN0065_3G                    | 2               | 13.4833                       | 568.917                     | 582.4003                      | 0.987255444                 | 0.998891932                   |
| 2014 | 5   | 25875        | CUN0066_3G                    | 2               | 92.15                         | 401.9836                    | 494.1336                      | 0.990994991                 | 0.999059868                   |
| 2014 | 5   | 25019        | CUN0070_3G                    | 2               | 0                             | 174.583                     | 174.583                       | 0.996089091                 | 0.999667841                   |
| 2014 | 5   | 25290        | CUN0072_3G                    | 2               | 0                             | 601.1                       | 601.1                         | 0.986534498                 | 0.998856355                   |
| 2014 | 5   | 25290        | CUN0073_3G                    | 2               | 0                             | 391.833                     | 391.833                       | 0.991222379                 | 0.999254503                   |
| 2014 | 5   | 25377        | CUN0075_3G                    | 2               | 415.9495                      | 210.383                     | 626.3325                      | 0.995287119                 | 0.998808348                   |
| 2014 | 5   | 11001        | CUN0076_3G                    | 2               | 316.4336                      | 217.0664                    | 533.5                         | 0.995137401                 | 0.99898497                    |
| 2014 | 5   | 25290        | CUN0081_3G                    | 2               | 0                             | 392.0334                    | 392.0334                      | 0.99121789                  | 0.999254122                   |
| 2014 | 5   | 25322        | CUN0083_3G                    | 2               | 455.3003                      | 89.2833                     | 544.5836                      | 0.997999926                 | 0.998963882                   |
| 2014 | 5   | 25377        | CUN0085_3G                    | 2               | 455.317                       | 84.7667                     | 540.0837                      | 0.998101104                 | 0.998972443                   |
| 2014 | 5   | 25758        | CUN0086_3G                    | 2               | 455.267                       | 86.0334                     | 541.3004                      | 0.998072728                 | 0.998970129                   |
| 2014 | 5   | 25785        | CUN0089_3G                    | 2               | 413.4827                      | 296.033                     | 709.5157                      | 0.993368436                 | 0.998650084                   |
| 2014 | 5   | 25612        | CUN0090_3G                    | 2               | 0                             | 37.2834                     | 37.2834                       | 0.999164798                 | 0.999929065                   |
| 2014 | 5   | 25320        | CUN0091_3G                    | 2               | 37.4834                       | 172.383                     | 209.8664                      | 0.996138374                 | 0.999600711                   |
| 2014 | 5   | 25307        | CUN0095_3G                    | 2               | 0                             | 7.6833                      | 7.6833                        | 0.999827883                 | 0.999985382                   |
| 2014 | 5   | 25035        | CUN0096_3G                    | 2               | 116.3                         | 0                           | 116.3                         | 1                           | 0.999778729                   |
| 2014 | 5   | 25245        | CUN0097_3G                    | 2               | 660.9838                      | 0                           | 660.9838                      | 1                           | 0.99874242                    |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 25286        | CUN0098_3G                    | 2               | 38.9333                       | 15.9333                     | 54.8666                       | 0.999643071                 | 0.999895611                   |
| 2014 | 5   | 25793        | CUN0099_3G                    | 2               | 544.4                         | 294.4829                    | 838.8829                      | 0.993403161                 | 0.998403952                   |
| 2014 | 5   | 25781        | CUN0100_3G                    | 2               | 460.4337                      | 269.9162                    | 730.3499                      | 0.99395349                  | 0.998610445                   |
| 2014 | 5   | 25290        | CUN0101_3G                    | 2               | 0                             | 465.9334                    | 465.9334                      | 0.989562424                 | 0.999113521                   |
| 2014 | 5   | 25486        | CUN0103_3G                    | 2               | 88.4833                       | 244.017                     | 332.5003                      | 0.994533669                 | 0.999367389                   |
| 2014 | 5   | 25053        | CUN0105_3G                    | 2               | 29.8833                       | 687.5998                    | 717.4831                      | 0.984596779                 | 0.998634926                   |
| 2014 | 5   | 25260        | CUN0106_3G                    | 2               | 6.3333                        | 394.983                     | 401.3163                      | 0.991151815                 | 0.999236461                   |
| 2014 | 5   | 25772        | CUN0108_3G                    | 2               | 5.0333                        | 34.2                        | 39.2333                       | 0.999233871                 | 0.999925355                   |
| 2014 | 5   | 25745        | CUN0112_3G                    | 2               | 171.9163                      | 8.5333                      | 180.4496                      | 0.999808842                 | 0.999656679                   |
| 2014 | 5   | 25513        | CUN0113_3G                    | 2               | 342.2167                      | 257.967                     | 600.1837                      | 0.994221169                 | 0.998858098                   |
| 2014 | 5   | 25200        | CUN0115_3G                    | 2               | 67.4167                       | 264.3                       | 331.7167                      | 0.994079301                 | 0.99936888                    |
| 2014 | 5   | 25099        | CUN0121_3G                    | 2               | 101.617                       | 396.2667                    | 497.8837                      | 0.991123058                 | 0.999052733                   |
| 2014 | 5   | 25307        | CUN0123_3G                    | 2               | 202.8                         | 24.6834                     | 227.4834                      | 0.999447056                 | 0.999567193                   |
| 2014 | 5   | 25599        | CUN0125_3G                    | 2               | 700.1672                      | 0                           | 700.1672                      | 1                           | 0.998667871                   |
| 2014 | 5   | 25898        | CUN0126_3G                    | 2               | 2964.6193                     | 369.1166                    | 3333.7359                     | 0.991731259                 | 0.993657276                   |
| 2014 | 5   | 25040        | CUN0128_3G                    | 2               | 116.383                       | 0                           | 116.383                       | 1                           | 0.999778571                   |
| 2014 | 5   | 25053        | CUN0132_3G                    | 2               | 11.6667                       | 700.1664                    | 711.8331                      | 0.984315269                 | 0.998645675                   |
| 2014 | 5   | 25312        | CUN0133_3G                    | 2               | 0                             | 16.8                        | 16.8                          | 0.999623656                 | 0.999968037                   |
| 2014 | 5   | 25754        | CUN0136_3G                    | 2               | 85.4833                       | 19.1333                     | 104.6166                      | 0.999571387                 | 0.999800958                   |
| 2014 | 5   | 25407        | CUN0137_3G                    | 2               | 460.3837                      | 270.0004                    | 730.3841                      | 0.993951604                 | 0.99861038                    |
| 2014 | 5   | 25001        | CUN0146_3G                    | 2               | 858.2829                      | 0                           | 858.2829                      | 1                           | 0.998367042                   |
| 2014 | 5   | 25645        | CUN0147_3G                    | 2               | 0                             | 231.45                      | 231.45                        | 0.994815188                 | 0.999559646                   |
| 2014 | 5   | 25779        | CUN0150_3G                    | 2               | 172.1834                      | 432.166                     | 604.3494                      | 0.990318862                 | 0.998850172                   |
| 2014 | 5   | 25126        | CUN0161_3G                    | 2               | 0                             | 31.05                       | 31.05                         | 0.999304435                 | 0.999940925                   |
| 2014 | 5   | 25843        | CUN0163_3G                    | 2               | 483.9663                      | 252.1504                    | 736.1167                      | 0.99435147                  | 0.998599474                   |
| 2014 | 5   | 25290        | CUN0164_3G                    | 2               | 0                             | 480.8996                    | 480.8996                      | 0.989227159                 | 0.999085046                   |
| 2014 | 5   | 25875        | CUN0167_3G                    | 2               | 197.7997                      | 174.733                     | 372.5327                      | 0.99608573                  | 0.999291224                   |
| 2014 | 5   | 25530        | CUN0169_3G                    | 2               | 0                             | 14.95                       | 14.95                         | 0.999665099                 | 0.999971556                   |
| 2014 | 5   | 25878        | CUN0171_3G                    | 2               | 857.4997                      | 5.3167                      | 862.8164                      | 0.999880898                 | 0.998358416                   |
| 2014 | 5   | 25175        | CUN0172_3G                    | 2               | 0                             | 15.9                        | 15.9                          | 0.999643817                 | 0.999969749                   |
| 2014 | 5   | 25535        | CUN0174_3G                    | 2               | 0                             | 476.567                     | 476.567                       | 0.989324216                 | 0.99909329                    |
| 2014 | 5   | 25317        | CUN0177_3G                    | 2               | 460.7498                      | 303.5168                    | 764.2666                      | 0.993200789                 | 0.998545916                   |
| 2014 | 5   | 25053        | CUN0182_3G                    | 2               | 0                             | 747.217                     | 747.217                       | 0.983261268                 | 0.998578354                   |
| 2014 | 5   | 25123        | CUN0187_3G                    | 2               | 2941.0496                     | 307.6663                    | 3248.7159                     | 0.993107834                 | 0.993819034                   |
| 2014 | 5   | 25181        | CUN0188_3G                    | 2               | 41.6667                       | 0                           | 41.6667                       | 1                           | 0.999920725                   |
| 2014 | 5   | 25386        | CUN0191_3G                    | 2               | 660.9499                      | 0                           | 660.9499                      | 1                           | 0.998742485                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 25175        | CUN0193_3G                    | 2               | 5.6333                        | 0                           | 5.6333                        | 1                           | 0.999989282                   |
| 2014 | 5   | 25126        | CUN0194_3G                    | 2               | 0                             | 56.9665                     | 56.9665                       | 0.998723869                 | 0.999891616                   |
| 2014 | 5   | 25307        | CUN0195_3G                    | 2               | 126.45                        | 56.5667                     | 183.0167                      | 0.998732825                 | 0.999651795                   |
| 2014 | 5   | 25473        | CUN0196_3G                    | 2               | 0                             | 15.9167                     | 15.9167                       | 0.999643443                 | 0.999969717                   |
| 2014 | 5   | 25286        | CUN0197_3G                    | 2               | 1552.6532                     | 15.9167                     | 1568.5699                     | 0.999643443                 | 0.997015658                   |
| 2014 | 5   | 25599        | CUN0198_3G                    | 2               | 701.117                       | 0                           | 701.117                       | 1                           | 0.998666064                   |
| 2014 | 5   | 25612        | CUN0200_3G                    | 2               | 434.2667                      | 277.7337                    | 712.0004                      | 0.993778367                 | 0.998645357                   |
| 2014 | 5   | 25799        | CUN0202_3G                    | 2               | 1239.1839                     | 80.4167                     | 1319.6006                     | 0.998198551                 | 0.997489344                   |
| 2014 | 5   | 25269        | CUN0212_3G                    | 2               | 231.683                       | 394.9667                    | 626.6497                      | 0.99115218                  | 0.998807744                   |
| 2014 | 5   | 25815        | CUN0214_3G                    | 2               | 857.8999                      | 0                           | 857.8999                      | 1                           | 0.99836777                    |
| 2014 | 5   | 25269        | CUN0215_3G                    | 2               | 20.6667                       | 397.2003                    | 417.867                       | 0.991102144                 | 0.999204971                   |
| 2014 | 5   | 25377        | CUN0216_3G                    | 2               | 455.3503                      | 86.0333                     | 541.3836                      | 0.998072731                 | 0.99896997                    |
| 2014 | 5   | 25873        | CUN0217_3G                    | 2               | 253.7667                      | 36.2                        | 289.9667                      | 0.999189068                 | 0.999448313                   |
| 2014 | 5   | 25488        | CUN0218_3G                    | 2               | 737.5163                      | 123.7834                    | 861.2997                      | 0.997227074                 | 0.998361302                   |
| 2014 | 5   | 25718        | CUN0220_3G                    | 2               | 413.6                         | 1092.483                    | 1506.083                      | 0.975526815                 | 0.997134545                   |
| 2014 | 5   | 25269        | CUN0221_3G                    | 2               | 0                             | 394.9837                    | 394.9837                      | 0.991151799                 | 0.999248509                   |
| 2014 | 5   | 25754        | CUN0222_3G                    | 2               | 0                             | 15.9167                     | 15.9167                       | 0.999643443                 | 0.999969717                   |
| 2014 | 5   | 25754        | CUN0230_3G                    | 2               | 731.067                       | 15.9                        | 746.967                       | 0.999643817                 | 0.99857883                    |
| 2014 | 5   | 25473        | CUN0232_3G                    | 2               | 1386.4334                     | 15.9167                     | 1402.3501                     | 0.999643443                 | 0.997331906                   |
| 2014 | 5   | 25175        | CUN0234_3G                    | 2               | 376.45                        | 6.5833                      | 383.0333                      | 0.999852525                 | 0.999271246                   |
| 2014 | 5   | 25754        | CUN0235_3G                    | 2               | 0                             | 15.9167                     | 15.9167                       | 0.999643443                 | 0.999969717                   |
| 2014 | 5   | 25754        | CUN0236_3G                    | 2               | 0                             | 15.9167                     | 15.9167                       | 0.999643443                 | 0.999969717                   |
| 2014 | 5   | 25754        | CUN0237_3G                    | 2               | 64.5834                       | 59.7667                     | 124.3501                      | 0.99866114                  | 0.999763413                   |
| 2014 | 5   | 25754        | CUN0238_3G                    | 2               | 730.65                        | 15.9167                     | 746.5667                      | 0.999643443                 | 0.998579592                   |
| 2014 | 5   | 25126        | CUN0239_3G                    | 2               | 172.1837                      | 247.833                     | 420.0167                      | 0.994448185                 | 0.999200881                   |
| 2014 | 5   | 25799        | CUN0240_3G                    | 2               | 426.8165                      | 0                           | 426.8165                      | 1                           | 0.999187944                   |
| 2014 | 5   | 25307        | CUN0241_3G                    | 2               | 0                             | 7.3667                      | 7.3667                        | 0.999834975                 | 0.999985984                   |
| 2014 | 5   | 25269        | CUN0242_3G                    | 2               | 0                             | 397.1667                    | 397.1667                      | 0.991102897                 | 0.999244356                   |
| 2014 | 5   | 25214        | CUN0246_3G                    | 2               | 73.3166                       | 0                           | 73.3166                       | 1                           | 0.999860509                   |
| 2014 | 5   | 25307        | CUN0248_3G                    | 2               | 0                             | 172.1833                    | 172.1833                      | 0.996142847                 | 0.999672406                   |
| 2014 | 5   | 25754        | CUN0249_3G                    | 2               | 0                             | 20.3667                     | 20.3667                       | 0.999543757                 | 0.999961251                   |
| 2014 | 5   | 25758        | CUN0250_3G                    | 2               | 0                             | 31.0333                     | 31.0333                       | 0.99930481                  | 0.999940956                   |
| 2014 | 5   | 25290        | CUN0251_3G                    | 2               | 0                             | 443.7831                    | 443.7831                      | 0.990058622                 | 0.999155664                   |
| 2014 | 5   | 25473        | CUN0252_3G                    | 2               | 300.3501                      | 15.9167                     | 316.2668                      | 0.999643443                 | 0.999398275                   |
| 2014 | 5   | 25286        | CUN0253_3G                    | 2               | 664.1495                      | 15.9                        | 680.0495                      | 0.999643817                 | 0.998706146                   |
| 2014 | 5   | 25430        | CUN0255_3G                    | 2               | 0                             | 401.2834                    | 401.2834                      | 0.991010677                 | 0.999236523                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 25175        | CUN0259_3G                    | 2               | 24.9833                       | 3.8833                      | 28.8666                       | 0.999913009                 | 0.999945079                   |
| 2014 | 5   | 25175        | CUN0261_3G                    | 2               | 75.75                         | 0                           | 75.75                         | 1                           | 0.999855879                   |
| 2014 | 5   | 25290        | CUN0262_3G                    | 2               | 0                             | 411.0496                    | 411.0496                      | 0.9907919                   | 0.999217942                   |
| 2014 | 5   | 25740        | CUN0264_3G                    | 2               | 416.8834                      | 0                           | 416.8834                      | 1                           | 0.999206843                   |
| 2014 | 5   | 25758        | CUN0267_3G                    | 2               | 0                             | 17.1333                     | 17.1333                       | 0.99961619                  | 0.999967402                   |
| 2014 | 5   | 25126        | CUN0269_3G                    | 2               | 0                             | 31.05                       | 31.05                         | 0.999304435                 | 0.999940925                   |
| 2014 | 5   | 25307        | CUN0270_3G                    | 2               | 0                             | 10.2833                     | 10.2833                       | 0.999769639                 | 0.999980435                   |
| 2014 | 5   | 25307        | CUN0271_3G                    | 2               | 0                             | 9.5167                      | 9.5167                        | 0.999786812                 | 0.999981894                   |
| 2014 | 5   | 25307        | CUN0272_3G                    | 2               | 237.4833                      | 7.2667                      | 244.75                        | 0.999837216                 | 0.999534342                   |
| 2014 | 5   | 25290        | CUN0274_3G                    | 2               | 0                             | 441.9                       | 441.9                         | 0.990100806                 | 0.999159247                   |
| 2014 | 5   | 25290        | CUN0275_3G                    | 2               | 0                             | 467.3498                    | 467.3498                      | 0.989530694                 | 0.999110826                   |
| 2014 | 5   | 25175        | CUN0279_3G                    | 2               | 73.3                          | 154.85                      | 228.15                        | 0.996531138                 | 0.999565925                   |
| 2014 | 5   | 25175        | CUN0281_3G                    | 2               | 2705.834                      | 51.5833                     | 2757.4173                     | 0.99884446                  | 0.994753772                   |
| 2014 | 5   | 25754        | CUN0282_3G                    | 2               | 0                             | 4.4                         | 4.4                           | 0.999901434                 | 0.999991629                   |
| 2014 | 5   | 25269        | CUN0290_3G                    | 2               | 0                             | 395.317                     | 395.317                       | 0.991144332                 | 0.999247875                   |
| 2014 | 5   | 25269        | CUN0291_3G                    | 2               | 0                             | 398.0837                    | 398.0837                      | 0.991082354                 | 0.999242611                   |
| 2014 | 5   | 25269        | CUN0292_3G                    | 2               | 0                             | 397.15                      | 397.15                        | 0.991103271                 | 0.999244387                   |
| 2014 | 5   | 25269        | CUN0293_3G                    | 2               | 0                             | 395.9                       | 395.9                         | 0.991131272                 | 0.999246766                   |
| 2014 | 5   | 25377        | CUN0298_3G                    | 2               | 516.1997                      | 55.4167                     | 571.6164                      | 0.998758586                 | 0.99891245                    |
| 2014 | 5   | 25126        | CUN0299_3G                    | 2               | 0                             | 10.15                       | 10.15                         | 0.999772625                 | 0.999980689                   |
| 2014 | 5   | 25035        | CUN0301_3G                    | 2               | 1357.5677                     | 107.467                     | 1465.0347                     | 0.997592585                 | 0.997212643                   |
| 2014 | 5   | 25126        | CUN0303_3G                    | 2               | 0                             | 14.4                        | 14.4                          | 0.999677419                 | 0.999972603                   |
| 2014 | 5   | 25377        | CUN0306_3G                    | 2               | 304.617                       | 12.5                        | 317.117                       | 0.999719982                 | 0.999396657                   |
| 2014 | 5   | 25175        | CUN0309_3G                    | 2               | 73.45                         | 0                           | 73.45                         | 1                           | 0.999860255                   |
| 2014 | 5   | 25175        | CUN0310_3G                    | 2               | 136.5167                      | 5.5667                      | 142.0834                      | 0.999875298                 | 0.999729674                   |
| 2014 | 5   | 25290        | CUN0318_3G                    | 2               | 0                             | 564.6333                    | 564.6333                      | 0.987351405                 | 0.998925736                   |
| 2014 | 5   | 25430        | CUN0322_3G                    | 2               | 122.9167                      | 394.983                     | 517.8997                      | 0.991151815                 | 0.99901465                    |
| 2014 | 5   | 25430        | CUN0323_3G                    | 2               | 50.9167                       | 396.2337                    | 447.1504                      | 0.991123797                 | 0.999149257                   |
| 2014 | 5   | 25754        | CUN0328_3G                    | 2               | 0                             | 15.9167                     | 15.9167                       | 0.999643443                 | 0.999969717                   |
| 2014 | 5   | 25754        | CUN0329_3G                    | 2               | 0                             | 15.9167                     | 15.9167                       | 0.999643443                 | 0.999969717                   |
| 2014 | 5   | 25214        | CUN0341_3G                    | 2               | 112.1334                      | 0                           | 112.1334                      | 1                           | 0.999786656                   |
| 2014 | 5   | 25290        | CUN0370_3G                    | 2               | 239.483                       | 713.4665                    | 952.9495                      | 0.984017328                 | 0.99818693                    |
| 2014 | 5   | 25269        | CUN0379_3G                    | 2               | 0                             | 395.333                     | 395.333                       | 0.991143974                 | 0.999247844                   |
| 2014 | 5   | 25430        | CUN0401_3G                    | 2               | 0                             | 396.25                      | 396.25                        | 0.991123432                 | 0.9992461                     |
| 2014 | 5   | 25126        | CUN0430_3G                    | 2               | 0                             | 16.2167                     | 16.2167                       | 0.999636723                 | 0.999969146                   |
| 2014 | 5   | 25473        | CUN0431_3G                    | 2               | 0                             | 470.4666                    | 470.4666                      | 0.989460874                 | 0.999104896                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 25772        | CUN0433_3G                    | 2               | 191.0667                      | 3.15                        | 194.2167                      | 0.999929435                 | 0.999630486                   |
| 2014 | 5   | 25430        | CUN0435_3G                    | 2               | 299.0503                      | 90.3167                     | 389.367                       | 0.997976776                 | 0.999259195                   |
| 2014 | 5   | 25269        | CUN0443_3G                    | 2               | 0                             | 396.2837                    | 396.2837                      | 0.991122677                 | 0.999246036                   |
| 2014 | 5   | 25269        | CUN0445_3G                    | 2               | 177.917                       | 397.2003                    | 575.1173                      | 0.991102144                 | 0.998905789                   |
| 2014 | 5   | 25430        | CUN0450_3G                    | 2               | 0                             | 857.2167                    | 857.2167                      | 0.980797117                 | 0.99836907                    |
| 2014 | 5   | 25899        | CUN0483_3G                    | 2               | 512.9163                      | 243.8003                    | 756.7166                      | 0.994538524                 | 0.99856028                    |
| 2014 | 5   | 44430        | GUA0001_3G                    | 2               | 304.1834                      | 38.8167                     | 343.0001                      | 0.99913045                  | 0.999347412                   |
| 2014 | 5   | 44098        | GUA0002_3G                    | 2               | 967.8994                      | 104.2833                    | 1072.1827                     | 0.997663905                 | 0.997960079                   |
| 2014 | 5   | 44035        | GUA0007_3G                    | 2               | 419.9667                      | 319.6                       | 739.5667                      | 0.992840502                 | 0.99859291                    |
| 2014 | 5   | 44378        | GUA0008_3G                    | 2               | 586.5166                      | 335.45                      | 921.9666                      | 0.992485439                 | 0.998245878                   |
| 2014 | 5   | 44430        | GUA0009_3G                    | 2               | 410.0504                      | 38.7833                     | 448.8337                      | 0.999131198                 | 0.999146055                   |
| 2014 | 5   | 44430        | GUA0010_3G                    | 2               | 309.1503                      | 38.8167                     | 347.967                       | 0.99913045                  | 0.999337962                   |
| 2014 | 5   | 44420        | GUA0012_3G                    | 2               | 156.8833                      | 31.7167                     | 188.6                         | 0.9992895                   | 0.999641172                   |
| 2014 | 5   | 44078        | GUA0013_3G                    | 2               | 455.4668                      | 98.3667                     | 553.8335                      | 0.997796445                 | 0.998946283                   |
| 2014 | 5   | 44279        | GUA0014_3G                    | 2               | 459.2499                      | 105.6167                    | 564.8666                      | 0.997634034                 | 0.998925292                   |
| 2014 | 5   | 44430        | GUA0016_3G                    | 2               | 672.0159                      | 38.8167                     | 710.8326                      | 0.99913045                  | 0.998647579                   |
| 2014 | 5   | 44874        | GUA0017_3G                    | 2               | 108.4668                      | 98.75                       | 207.2168                      | 0.997787858                 | 0.999605752                   |
| 2014 | 5   | 44110        | GUA0018_3G                    | 2               | 229.5831                      | 217.1663                    | 446.7494                      | 0.995135164                 | 0.99915002                    |
| 2014 | 5   | 44279        | GUA0019_3G                    | 2               | 96.9834                       | 98.9                        | 195.8834                      | 0.997784498                 | 0.999627315                   |
| 2014 | 5   | 44430        | GUA0020_3G                    | 2               | 395.7833                      | 38.7833                     | 434.5666                      | 0.999131198                 | 0.999173199                   |
| 2014 | 5   | 44560        | GUA0021_3G                    | 2               | 283.1004                      | 0                           | 283.1004                      | 1                           | 0.999461377                   |
| 2014 | 5   | 44090        | GUA0022_3G                    | 2               | 40.15                         | 0                           | 40.15                         | 1                           | 0.999923611                   |
| 2014 | 5   | 44430        | GUA0024_3G                    | 2               | 430.2671                      | 38.7667                     | 469.0338                      | 0.99913157                  | 0.999107622                   |
| 2014 | 5   | 44855        | GUA0025_3G                    | 2               | 516.7508                      | 98.7667                     | 615.5175                      | 0.997787484                 | 0.998828924                   |
| 2014 | 5   | 44847        | GUA0030_3G                    | 2               | 381.1164                      | 0                           | 381.1164                      | 1                           | 0.999274893                   |
| 2014 | 5   | 44090        | GUA0031_3G                    | 2               | 15.7166                       | 0                           | 15.7166                       | 1                           | 0.999970098                   |
| 2014 | 5   | 44650        | GUA0032_3G                    | 2               | 107.0834                      | 105.4833                    | 212.5667                      | 0.997637023                 | 0.999595573                   |
| 2014 | 5   | 44430        | GUA0034_3G                    | 2               | 284.9997                      | 38.7833                     | 323.783                       | 0.999131198                 | 0.999383975                   |
| 2014 | 5   | 44430        | GUA0036_3G                    | 2               | 291.4663                      | 38.8333                     | 330.2996                      | 0.999130078                 | 0.999371576                   |
| 2014 | 5   | 44430        | GUA0038_3G                    | 2               | 420.9333                      | 320.083                     | 741.0163                      | 0.992829682                 | 0.998590152                   |
| 2014 | 5   | 44430        | GUA0039_3G                    | 2               | 284.4166                      | 38.8333                     | 323.2499                      | 0.999130078                 | 0.999384989                   |
| 2014 | 5   | 44430        | GUA0040_3G                    | 2               | 287.0334                      | 38.8167                     | 325.8501                      | 0.99913045                  | 0.999380042                   |
| 2014 | 5   | 44035        | GUA0041_3G                    | 2               | 439.0503                      | 320.2                       | 759.2503                      | 0.992827061                 | 0.99855546                    |
| 2014 | 5   | 44430        | GUA0043_3G                    | 2               | 413.4326                      | 43.35                       | 456.7826                      | 0.999028898                 | 0.999130931                   |
| 2014 | 5   | 44430        | GUA0045_3G                    | 2               | 415.0831                      | 38.8167                     | 453.8998                      | 0.99913045                  | 0.999136416                   |
| 2014 | 5   | 44430        | GUA0046_3G                    | 2               | 286.2163                      | 68.8833                     | 355.0996                      | 0.998456915                 | 0.999324392                   |



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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 44279        | GUA0047_3G                    | 2               | 984.717                       | 98.55                       | 1083.267                      | 0.997792339                 | 0.99793899                    |
| 2014 | 5   | 44430        | GUA0048_3G                    | 2               | 298.8838                      | 38.7833                     | 337.6671                      | 0.999131198                 | 0.999357559                   |
| 2014 | 5   | 44035        | GUA0049_3G                    | 2               | 433.6334                      | 319.8                       | 753.4334                      | 0.992836022                 | 0.998566527                   |
| 2014 | 5   | 44430        | GUA0050_3G                    | 2               | 42.7                          | 38.8                        | 81.5                          | 0.999130824                 | 0.999844939                   |
| 2014 | 5   | 44430        | GUA0051_3G                    | 2               | 444.483                       | 38.7667                     | 483.2497                      | 0.99913157                  | 0.999080575                   |
| 2014 | 5   | 44430        | GUA0053_3G                    | 2               | 404.6833                      | 38.7833                     | 443.4666                      | 0.999131198                 | 0.999156266                   |
| 2014 | 5   | 44430        | GUA0055_3G                    | 2               | 986.5657                      | 38.7833                     | 1025.349                      | 0.999131198                 | 0.998049184                   |
| 2014 | 5   | 44078        | GUA0061_3G                    | 2               | 1686.7496                     | 99.05                       | 1785.7996                     | 0.997781138                 | 0.99660236                    |
| 2014 | 5   | 44847        | GUA0062_3G                    | 2               | 386.9504                      | 164.233                     | 551.1834                      | 0.996320945                 | 0.998951325                   |
| 2014 | 5   | 44874        | GUA0063_3G                    | 2               | 112.6164                      | 102.7167                    | 215.3331                      | 0.997698999                 | 0.99959031                    |
| 2014 | 5   | 44560        | GUA0065_3G                    | 2               | 446.167                       | 0                           | 446.167                       | 1                           | 0.999151128                   |
| 2014 | 5   | 44430        | GUA0066_3G                    | 2               | 293.883                       | 38.5667                     | 332.4497                      | 0.999136051                 | 0.999367485                   |
| 2014 | 5   | 44078        | GUA0067_3G                    | 2               | 1473.7004                     | 98.0167                     | 1571.7171                     | 0.997804285                 | 0.997009671                   |
| 2014 | 5   | 44078        | GUA0068_3G                    | 2               | 1694.0334                     | 285.8834                    | 1979.9168                     | 0.993595802                 | 0.996233035                   |
| 2014 | 5   | 44098        | GUA0069_3G                    | 2               | 349.0831                      | 114.8666                    | 463.9497                      | 0.997426823                 | 0.999117295                   |
| 2014 | 5   | 44279        | GUA0070_3G                    | 2               | 169.25                        | 99.1334                     | 268.3834                      | 0.99777927                  | 0.999489377                   |
| 2014 | 5   | 44650        | GUA0071_3G                    | 2               | 408.2499                      | 98.3                        | 506.5499                      | 0.997797939                 | 0.999036244                   |
| 2014 | 5   | 44078        | GUA0073_3G                    | 2               | 67.45                         | 98.7333                     | 166.1833                      | 0.997788233                 | 0.999683822                   |
| 2014 | 5   | 44560        | GUA0078_3G                    | 2               | 15.9333                       | 0                           | 15.9333                       | 1                           | 0.999969686                   |
| 2014 | 5   | 44430        | GUA0082_3G                    | 2               | 20.2167                       | 38.8333                     | 59.05                         | 0.999130078                 | 0.999887652                   |
| 2014 | 5   | 44650        | GUA8052_3G                    | 2               | 94.95                         | 98.5667                     | 193.5167                      | 0.997791965                 | 0.999631818                   |
| 2014 | 5   | 94001        | GUI0001_3G                    | 3               | 840.1172                      | 70.4001                     | 910.5173                      | 0.998422937                 | 0.998267661                   |
| 2014 | 5   | 95001        | GUV0001_3G                    | 3               | 64.8167                       | 31.0833                     | 95.9                          | 0.99930369                  | 0.999817542                   |
| 2014 | 5   | 41132        | HUI0001_3G                    | 2               | 26                            | 0                           | 26                            | 1                           | 0.999950533                   |
| 2014 | 5   | 41016        | HUI0002_3G                    | 2               | 32.4167                       | 166.933                     | 199.3497                      | 0.996260461                 | 0.99962072                    |
| 2014 | 5   | 41298        | HUI0003_3G                    | 2               | 26.1                          | 10.6333                     | 36.7333                       | 0.999761799                 | 0.999930112                   |
| 2014 | 5   | 41026        | HUI0024_3G                    | 2               | 25.9833                       | 0                           | 25.9833                       | 1                           | 0.999950564                   |
| 2014 | 5   | 41551        | HUI0026_3G                    | 2               | 750.233                       | 0                           | 750.233                       | 1                           | 0.998572616                   |
| 2014 | 5   | 41615        | HUI0029_3G                    | 2               | 47.6166                       | 985.767                     | 1033.3836                     | 0.977917406                 | 0.998033897                   |
| 2014 | 5   | 41298        | HUI0031_3G                    | 2               | 26                            | 41.1667                     | 67.1667                       | 0.999077807                 | 0.999872209                   |
| 2014 | 5   | 41306        | HUI0032_3G                    | 2               | 26                            | 0                           | 26                            | 1                           | 0.999950533                   |
| 2014 | 5   | 41668        | HUI0034_3G                    | 2               | 41.35                         | 0                           | 41.35                         | 1                           | 0.999921328                   |
| 2014 | 5   | 41396        | HUI0035_3G                    | 2               | 75.2166                       | 424.083                     | 499.2996                      | 0.990499933                 | 0.999050039                   |
| 2014 | 5   | 41244        | HUI0038_3G                    | 2               | 370.183                       | 259.283                     | 629.466                       | 0.994191689                 | 0.998802386                   |
| 2014 | 5   | 41349        | HUI0040_3G                    | 2               | 26                            | 0                           | 26                            | 1                           | 0.999950533                   |
| 2014 | 5   | 41359        | HUI0042_3G                    | 2               | 124.8166                      | 66.55                       | 191.3666                      | 0.998509185                 | 0.999635908                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 41524        | HUI0043_3G                    | 2               | 25.8                          | 0                           | 25.8                          | 1                           | 0.999950913                   |
| 2014 | 5   | 41319        | HUI0044_3G                    | 2               | 180.6666                      | 788.784                     | 969.4506                      | 0.982330108                 | 0.998155535                   |
| 2014 | 5   | 41551        | HUI0045_3G                    | 2               | 765.95                        | 0                           | 765.95                        | 1                           | 0.998542713                   |
| 2014 | 5   | 41885        | HUI0046_3G                    | 2               | 26.1                          | 0                           | 26.1                          | 1                           | 0.999950342                   |
| 2014 | 5   | 41006        | HUI0048_3G                    | 2               | 149.5                         | 300.05                      | 449.55                        | 0.99327845                  | 0.999144692                   |
| 2014 | 5   | 41020        | HUI0049_3G                    | 2               | 1031.6338                     | 197.9502                    | 1229.584                      | 0.995565632                 | 0.997660609                   |
| 2014 | 5   | 41799        | HUI0050_3G                    | 2               | 578.067                       | 267.767                     | 845.834                       | 0.994001635                 | 0.998390727                   |
| 2014 | 5   | 41298        | HUI0058_3G                    | 2               | 25.9333                       | 0                           | 25.9333                       | 1                           | 0.99995066                    |
| 2014 | 5   | 41396        | HUI0059_3G                    | 2               | 449.5164                      | 423.333                     | 872.8494                      | 0.990516734                 | 0.998339328                   |
| 2014 | 5   | 73001        | IBA0001_3G                    | 2               | 20.8167                       | 0                           | 20.8167                       | 1                           | 0.999960394                   |
| 2014 | 5   | 73001        | IBA0002_3G                    | 2               | 23.0667                       | 0                           | 23.0667                       | 1                           | 0.999956114                   |
| 2014 | 5   | 73001        | IBA0003_3G                    | 2               | 18.5167                       | 4.9667                      | 23.4834                       | 0.999888739                 | 0.999955321                   |
| 2014 | 5   | 73001        | IBA0004_3G                    | 2               | 24.8834                       | 0                           | 24.8834                       | 1                           | 0.999952657                   |
| 2014 | 5   | 73001        | IBA0005_3G                    | 2               | 129.8333                      | 0                           | 129.8333                      | 1                           | 0.999752981                   |
| 2014 | 5   | 73001        | IBA0006_3G                    | 2               | 83.6166                       | 0                           | 83.6166                       | 1                           | 0.999840912                   |
| 2014 | 5   | 73001        | IBA0007_3G                    | 2               | 104.2334                      | 0                           | 104.2334                      | 1                           | 0.999801687                   |
| 2014 | 5   | 73001        | IBA0008_3G                    | 2               | 3.5167                        | 0                           | 3.5167                        | 1                           | 0.999993309                   |
| 2014 | 5   | 73001        | IBA0009_3G                    | 2               | 1338.6335                     | 9.1666                      | 1347.8001                     | 0.999794655                 | 0.997435692                   |
| 2014 | 5   | 73001        | IBA0010_3G                    | 2               | 7.05                          | 0                           | 7.05                          | 1                           | 0.999986587                   |
| 2014 | 5   | 73001        | IBA0011_3G                    | 2               | 51.3333                       | 0                           | 51.3333                       | 1                           | 0.999902334                   |
| 2014 | 5   | 73001        | IBA0012_3G                    | 2               | 127.0166                      | 0                           | 127.0166                      | 1                           | 0.99975834                    |
| 2014 | 5   | 73001        | IBA0013_3G                    | 2               | 6.7667                        | 0                           | 6.7667                        | 1                           | 0.999987126                   |
| 2014 | 5   | 73001        | IBA0014_3G                    | 2               | 46.5167                       | 0                           | 46.5167                       | 1                           | 0.999911498                   |
| 2014 | 5   | 73001        | IBA0015_3G                    | 2               | 8.2667                        | 0                           | 8.2667                        | 1                           | 0.999984272                   |
| 2014 | 5   | 73001        | IBA0018_3G                    | 2               | 149.7997                      | 0                           | 149.7997                      | 1                           | 0.999714993                   |
| 2014 | 5   | 73001        | IBA0019_3G                    | 2               | 362.6497                      | 0                           | 362.6497                      | 1                           | 0.999310027                   |
| 2014 | 5   | 73001        | IBA0020_3G                    | 2               | 46.5167                       | 0                           | 46.5167                       | 1                           | 0.999911498                   |
| 2014 | 5   | 73001        | IBA0021_3G                    | 2               | 28.3667                       | 0                           | 28.3667                       | 1                           | 0.99994603                    |
| 2014 | 5   | 73001        | IBA0022_3G                    | 2               | 32.9167                       | 0                           | 32.9167                       | 1                           | 0.999937373                   |
| 2014 | 5   | 73001        | IBA0023_3G                    | 2               | 7.0333                        | 0                           | 7.0333                        | 1                           | 0.999986619                   |
| 2014 | 5   | 73001        | IBA0024_3G                    | 2               | 7.0333                        | 0                           | 7.0333                        | 1                           | 0.999986619                   |
| 2014 | 5   | 73001        | IBA0025_3G                    | 2               | 23.4833                       | 0                           | 23.4833                       | 1                           | 0.999955321                   |
| 2014 | 5   | 73001        | IBA0026_3G                    | 2               | 306.7496                      | 0                           | 306.7496                      | 1                           | 0.999416382                   |
| 2014 | 5   | 73001        | IBA0028_3G                    | 2               | 732.567                       | 0                           | 732.567                       | 1                           | 0.998606227                   |
| 2014 | 5   | 73001        | IBA0029_3G                    | 2               | 132.417                       | 0                           | 132.417                       | 1                           | 0.999748065                   |
| 2014 | 5   | 73001        | IBA0032_3G                    | 2               | 6.45                          | 0                           | 6.45                          | 1                           | 0.999987728                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 73001        | IBA0036_3G                    | 2               | 2247.8327                     | 0                           | 2247.8327                     | 1                           | 0.995723302                   |
| 2014 | 5   | 73001        | IBA0038_3G                    | 2               | 6.4167                        | 0                           | 6.4167                        | 1                           | 0.999987792                   |
| 2014 | 5   | 73001        | IBA0040_3G                    | 2               | 131.8                         | 0                           | 131.8                         | 1                           | 0.999749239                   |
| 2014 | 5   | 73001        | IBA0043_3G                    | 2               | 7                             | 0                           | 7                             | 1                           | 0.999986682                   |
| 2014 | 5   | 73001        | IBA0044_3G                    | 2               | 13.15                         | 0                           | 13.15                         | 1                           | 0.999974981                   |
| 2014 | 5   | 73001        | IBA0048_3G                    | 2               | 267.4667                      | 0                           | 267.4667                      | 1                           | 0.999491121                   |
| 2014 | 5   | 73001        | IBA0049_3G                    | 2               | 354.2331                      | 0                           | 354.2331                      | 1                           | 0.999326041                   |
| 2014 | 5   | 73001        | IBA0051_3G                    | 2               | 105.3667                      | 0                           | 105.3667                      | 1                           | 0.999799531                   |
| 2014 | 5   | 73001        | IBA0054_3G                    | 2               | 359.433                       | 0                           | 359.433                       | 1                           | 0.999316147                   |
| 2014 | 5   | 73001        | IBA0056_3G                    | 2               | 375.1327                      | 0                           | 375.1327                      | 1                           | 0.999286277                   |
| 2014 | 5   | 73001        | IBA0057_3G                    | 2               | 6.45                          | 0                           | 6.45                          | 1                           | 0.999987728                   |
| 2014 | 5   | 73001        | IBA0060_3G                    | 2               | 33.05                         | 182.083                     | 215.133                       | 0.99592108                  | 0.999590691                   |
| 2014 | 5   | 73001        | IBA0063_3G                    | 2               | 2754.8337                     | 0                           | 2754.8337                     | 1                           | 0.994758688                   |
| 2014 | 5   | 73001        | IBA0064_3G                    | 2               | 4.9833                        | 0                           | 4.9833                        | 1                           | 0.999990519                   |
| 2014 | 5   | 73001        | IBA0075_3G                    | 2               | 15.0666                       | 0                           | 15.0666                       | 1                           | 0.999971334                   |
| 2014 | 5   | 73001        | IBA0080_3G                    | 2               | 11.3667                       | 0                           | 11.3667                       | 1                           | 0.999978374                   |
| 2014 | 5   | 47703        | MAG0001_3G                    | 2               | 562.0494                      | 542.4839                    | 1104.5333                     | 0.987847583                 | 0.997898529                   |
| 2014 | 5   | 47205        | MAG0003_3G                    | 2               | 149.4                         | 215.4503                    | 364.8503                      | 0.995173604                 | 0.99930584                    |
| 2014 | 5   | 47605        | MAG0004_3G                    | 2               | 135.7334                      | 590.6167                    | 726.3501                      | 0.986769339                 | 0.998618055                   |
| 2014 | 5   | 47541        | MAG0005_3G                    | 2               | 71.9667                       | 239.533                     | 311.4997                      | 0.994634117                 | 0.999407345                   |
| 2014 | 5   | 47675        | MAG0006_3G                    | 2               | 43.0499                       | 178.9334                    | 221.9833                      | 0.995991635                 | 0.999577657                   |
| 2014 | 5   | 47189        | MAG0007_3G                    | 2               | 23.2167                       | 193.7497                    | 216.9664                      | 0.995659729                 | 0.999587202                   |
| 2014 | 5   | 47189        | MAG0009_3G                    | 2               | 18.2166                       | 189.317                     | 207.5336                      | 0.995759028                 | 0.999605149                   |
| 2014 | 5   | 47570        | MAG0010_3G                    | 2               | 4.0333                        | 189.233                     | 193.2663                      | 0.995760909                 | 0.999632294                   |
| 2014 | 5   | 47720        | MAG0011_3G                    | 2               | 40.5166                       | 5.05                        | 45.5666                       | 0.999886873                 | 0.999913306                   |
| 2014 | 5   | 47960        | MAG0012_3G                    | 2               | 1663.2171                     | 280.6673                    | 1943.8844                     | 0.99371265                  | 0.99630159                    |
| 2014 | 5   | 47053        | MAG0015_3G                    | 2               | 19.3834                       | 0                           | 19.3834                       | 1                           | 0.999963121                   |
| 2014 | 5   | 47288        | MAG0017_3G                    | 2               | 12.15                         | 0                           | 12.15                         | 1                           | 0.999976884                   |
| 2014 | 5   | 47555        | MAG0018_3G                    | 2               | 50.5167                       | 259.066                     | 309.5827                      | 0.99419655                  | 0.999410992                   |
| 2014 | 5   | 47245        | MAG0022_3G                    | 2               | 2126.9666                     | 91.15                       | 2218.1166                     | 0.997958109                 | 0.995779839                   |
| 2014 | 5   | 47551        | MAG0023_3G                    | 2               | 27.1667                       | 9.2167                      | 36.3834                       | 0.999793533                 | 0.999930777                   |
| 2014 | 5   | 47058        | MAG0024_3G                    | 2               | 570.7003                      | 4.1167                      | 574.817                       | 0.99990778                  | 0.99890636                    |
| 2014 | 5   | 47189        | MAG0026_3G                    | 2               | 4.0333                        | 194.267                     | 198.3003                      | 0.995648141                 | 0.999622716                   |
| 2014 | 5   | 47980        | MAG0027_3G                    | 2               | 3.0833                        | 0                           | 3.0833                        | 1                           | 0.999994134                   |
| 2014 | 5   | 47980        | MAG0029_3G                    | 2               | 4.0333                        | 189.3                       | 193.3333                      | 0.995759409                 | 0.999632166                   |
| 2014 | 5   | 47318        | MAG0031_3G                    | 2               | 3779.5813                     | 100.15                      | 3879.7313                     | 0.997756496                 | 0.992618472                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 47707        | MAG0032_3G                    | 2               | 60.0168                       | 20.2332                     | 80.25                         | 0.999546747                 | 0.999847317                   |
| 2014 | 5   | 47798        | MAG0033_3G                    | 2               | 134.35                        | 258.583                     | 392.933                       | 0.99420737                  | 0.999252411                   |
| 2014 | 5   | 47170        | MAG0034_3G                    | 2               | 105.0665                      | 262.8827                    | 367.9492                      | 0.994111051                 | 0.999299944                   |
| 2014 | 5   | 47980        | MAG0036_3G                    | 2               | 4.05                          | 189.283                     | 193.333                       | 0.995759789                 | 0.999632167                   |
| 2014 | 5   | 47692        | MAG0037_3G                    | 2               | 34.25                         | 76.4334                     | 110.6834                      | 0.998287782                 | 0.999789415                   |
| 2014 | 5   | 47030        | MAG0038_3G                    | 2               | 1200.2498                     | 0                           | 1200.2498                     | 1                           | 0.99771642                    |
| 2014 | 5   | 47268        | MAG0039_3G                    | 2               | 4.0333                        | 189.317                     | 193.3503                      | 0.995759028                 | 0.999632134                   |
| 2014 | 5   | 47258        | MAG0041_3G                    | 2               | 10.9667                       | 179.0836                    | 190.0503                      | 0.995988271                 | 0.999638413                   |
| 2014 | 5   | 47460        | MAG0042_3G                    | 2               | 26.05                         | 24.0333                     | 50.0833                       | 0.99946162                  | 0.999904712                   |
| 2014 | 5   | 47161        | MAG0046_3G                    | 2               | 3.65                          | 0                           | 3.65                          | 1                           | 0.999993056                   |
| 2014 | 5   | 47745        | MAG0049_3G                    | 2               | 541.4337                      | 487.383                     | 1028.8167                     | 0.989081922                 | 0.998042586                   |
| 2014 | 5   | 47053        | MAG0057_3G                    | 2               | 3.1                           | 0                           | 3.1                           | 1                           | 0.999994102                   |
| 2014 | 5   | 47245        | MAG0058_3G                    | 2               | 2487.8335                     | 90.8835                     | 2578.717                      | 0.997964079                 | 0.995093765                   |
| 2014 | 5   | 47189        | MAG0060_3G                    | 2               | 4.05                          | 194.283                     | 198.333                       | 0.995647782                 | 0.999622654                   |
| 2014 | 5   | 47189        | MAG0061_3G                    | 2               | 4.0333                        | 194.267                     | 198.3003                      | 0.995648141                 | 0.999622716                   |
| 2014 | 5   | 47189        | MAG0063_3G                    | 2               | 184.0664                      | 191.917                     | 375.9834                      | 0.995700784                 | 0.999284659                   |
| 2014 | 5   | 47288        | MAG0065_3G                    | 2               | 29.9333                       | 0                           | 29.9333                       | 1                           | 0.999943049                   |
| 2014 | 5   | 47288        | MAG0068_3G                    | 2               | 34.1167                       | 0                           | 34.1167                       | 1                           | 0.99993509                    |
| 2014 | 5   | 47189        | MAG0072_3G                    | 2               | 0                             | 575.316                     | 575.316                       | 0.987112097                 | 0.998905411                   |
| 2014 | 5   | 47570        | MAG0073_3G                    | 2               | 4.0167                        | 189.233                     | 193.2497                      | 0.995760909                 | 0.999632326                   |
| 2014 | 5   | 47189        | MAG0075_3G                    | 2               | 4                             | 194.267                     | 198.267                       | 0.995648141                 | 0.99962278                    |
| 2014 | 5   | 47245        | MAG0076_3G                    | 2               | 2094.2172                     | 89.8333                     | 2184.0505                     | 0.997987605                 | 0.995844653                   |
| 2014 | 5   | 47053        | MAG0080_3G                    | 2               | 17.9167                       | 0                           | 17.9167                       | 1                           | 0.999965912                   |
| 2014 | 5   | 47555        | MAG0082_3G                    | 2               | 1168.0001                     | 305.7667                    | 1473.7668                     | 0.993150388                 | 0.99719603                    |
| 2014 | 5   | 47555        | MAG0083_3G                    | 2               | 112.8                         | 259.216                     | 372.016                       | 0.99419319                  | 0.999292207                   |
| 2014 | 5   | 47001        | MAG0087_3G                    | 2               | 162.8                         | 0                           | 162.8                         | 1                           | 0.999690259                   |
| 2014 | 5   | 47001        | MAG0088_3G                    | 2               | 458.6                         | 0                           | 458.6                         | 1                           | 0.999127473                   |
| 2014 | 5   | 47980        | MAG0090_3G                    | 2               | 9.1333                        | 189.25                      | 198.3833                      | 0.995760529                 | 0.999622558                   |
| 2014 | 5   | 47288        | MAG0093_3G                    | 2               | 20.5                          | 0                           | 20.5                          | 1                           | 0.999960997                   |
| 2014 | 5   | 47555        | MAG0098_3G                    | 2               | 411.1664                      | 319.183                     | 730.3494                      | 0.992849843                 | 0.998610446                   |
| 2014 | 5   | 47245        | MAG0102_3G                    | 2               | 2351.3847                     | 90.5333                     | 2441.918                      | 0.997971924                 | 0.995354037                   |
| 2014 | 5   | 47288        | MAG0103_3G                    | 2               | 95.35                         | 0                           | 95.35                         | 1                           | 0.999818588                   |
| 2014 | 5   | 47189        | MAG0106_3G                    | 2               | 1053.1834                     | 249.4997                    | 1302.6831                     | 0.994410849                 | 0.997521531                   |
| 2014 | 5   | 47189        | MAG0114_3G                    | 2               | 0                             | 189.217                     | 189.217                       | 0.995761268                 | 0.999639998                   |
| 2014 | 5   | 47555        | MAG8081_3G                    | 2               | 187.383                       | 330.0337                    | 517.4167                      | 0.992606772                 | 0.999015569                   |
| 2014 | 5   | 17001        | MAN0013_3G                    | 2               | 654.7333                      | 0                           | 654.7333                      | 1                           | 0.998754313                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 17001        | MAN0015_3G                    | 2               | 907.5333                      | 0                           | 907.5333                      | 1                           | 0.998273338                   |
| 2014 | 5   | 17873        | MAN0043_3G                    | 2               | 571.7                         | 0                           | 571.7                         | 1                           | 0.998912291                   |
| 2014 | 5   | 17001        | MAN0046_3G                    | 2               | 28.5                          | 0                           | 28.5                          | 1                           | 0.999945776                   |
| 2014 | 5   | 5088         | MED0001_3G                    | 2               | 67.0832                       | 0                           | 67.0832                       | 1                           | 0.999872368                   |
| 2014 | 5   | 5001         | MED0002_3G                    | 2               | 67.0501                       | 0                           | 67.0501                       | 1                           | 0.999872431                   |
| 2014 | 5   | 5001         | MED0003_3G                    | 2               | 18.05                         | 0                           | 18.05                         | 1                           | 0.999965658                   |
| 2014 | 5   | 5001         | MED0004_3G                    | 2               | 18.85                         | 0                           | 18.85                         | 1                           | 0.999964136                   |
| 2014 | 5   | 5001         | MED0005_3G                    | 2               | 149.2                         | 0                           | 149.2                         | 1                           | 0.999716134                   |
| 2014 | 5   | 5001         | MED0006_3G                    | 2               | 18.9167                       | 0                           | 18.9167                       | 1                           | 0.999964009                   |
| 2014 | 5   | 5001         | MED0007_3G                    | 2               | 32.9666                       | 0                           | 32.9666                       | 1                           | 0.999937278                   |
| 2014 | 5   | 5001         | MED0008_3G                    | 2               | 3.15                          | 0                           | 3.15                          | 1                           | 0.999994007                   |
| 2014 | 5   | 5001         | MED0009_3G                    | 2               | 46.1001                       | 0                           | 46.1001                       | 1                           | 0.999912291                   |
| 2014 | 5   | 5001         | MED0013_3G                    | 2               | 83.7833                       | 0                           | 83.7833                       | 1                           | 0.999840595                   |
| 2014 | 5   | 5001         | MED0014_3G                    | 2               | 5.9333                        | 0                           | 5.9333                        | 1                           | 0.999988711                   |
| 2014 | 5   | 5360         | MED0016_3G                    | 2               | 11.8334                       | 0                           | 11.8334                       | 1                           | 0.999977486                   |
| 2014 | 5   | 5001         | MED0017_3G                    | 2               | 9.4667                        | 0                           | 9.4667                        | 1                           | 0.999981989                   |
| 2014 | 5   | 5001         | MED0018_3G                    | 2               | 12.9833                       | 0                           | 12.9833                       | 1                           | 0.999975298                   |
| 2014 | 5   | 5001         | MED0019_3G                    | 2               | 17.0833                       | 0                           | 17.0833                       | 1                           | 0.999967498                   |
| 2014 | 5   | 5001         | MED0020_3G                    | 2               | 45.2334                       | 0                           | 45.2334                       | 1                           | 0.999913939                   |
| 2014 | 5   | 5001         | MED0022_3G                    | 2               | 75.6833                       | 0                           | 75.6833                       | 1                           | 0.999856006                   |
| 2014 | 5   | 5001         | MED0023_3G                    | 2               | 120.9667                      | 0                           | 120.9667                      | 1                           | 0.99976985                    |
| 2014 | 5   | 5001         | MED0025_3G                    | 2               | 25.1833                       | 0                           | 25.1833                       | 1                           | 0.999952087                   |
| 2014 | 5   | 5001         | MED0027_3G                    | 2               | 111.9667                      | 0                           | 111.9667                      | 1                           | 0.999786974                   |
| 2014 | 5   | 5001         | MED0029_3G                    | 2               | 47.4667                       | 0                           | 47.4667                       | 1                           | 0.99990969                    |
| 2014 | 5   | 5266         | MED0030_3G                    | 2               | 18.9167                       | 0                           | 18.9167                       | 1                           | 0.999964009                   |
| 2014 | 5   | 5001         | MED0031_3G                    | 2               | 14.2833                       | 0                           | 14.2833                       | 1                           | 0.999972825                   |
| 2014 | 5   | 5001         | MED0032_3G                    | 2               | 63.2667                       | 0                           | 63.2667                       | 1                           | 0.99987963                    |
| 2014 | 5   | 5001         | MED0033_3G                    | 2               | 23.7667                       | 0                           | 23.7667                       | 1                           | 0.999954782                   |
| 2014 | 5   | 5631         | MED0034_3G                    | 2               | 26.2333                       | 0                           | 26.2333                       | 1                           | 0.999950089                   |
| 2014 | 5   | 5001         | MED0036_3G                    | 2               | 66.0834                       | 0                           | 66.0834                       | 1                           | 0.999874271                   |
| 2014 | 5   | 5001         | MED0037_3G                    | 2               | 15.0167                       | 0                           | 15.0167                       | 1                           | 0.999971429                   |
| 2014 | 5   | 5001         | MED0038_3G                    | 2               | 78.7834                       | 0                           | 78.7834                       | 1                           | 0.999850108                   |
| 2014 | 5   | 5001         | MED0041_3G                    | 2               | 194.9666                      | 0                           | 194.9666                      | 1                           | 0.999629059                   |
| 2014 | 5   | 5001         | MED0042_3G                    | 2               | 4.1167                        | 0                           | 4.1167                        | 1                           | 0.999992168                   |
| 2014 | 5   | 5001         | MED0043_3G                    | 2               | 10.4333                       | 0                           | 10.4333                       | 1                           | 0.99998015                    |
| 2014 | 5   | 5001         | MED0044_3G                    | 2               | 7.2167                        | 0                           | 7.2167                        | 1                           | 0.99998627                    |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|---------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5001         | MED0045_3G                    | 2               | 43.1166                       | 0                           | 43.1166                         | 1                           | 0.999917967                   |
| 2014 | 5   | 5088         | MED0046_3G                    | 2               | 29.0167                       | 0                           | 29.0167                         | 1                           | 0.999944793                   |
| 2014 | 5   | 5088         | MED0047_3G                    | 2               | 79.9                          | 0                           | 79.9                            | 1                           | 0.999847983                   |
| 2014 | 5   | 5088         | MED0048_3G                    | 2               | 95.2668                       | 0                           | 95.2668                         | 1                           | 0.999818747                   |
| 2014 | 5   | 5001         | MED0049_3G                    | 2               | 42.4                          | 0                           | 42.4                            | 1                           | 0.99991933                    |
| 2014 | 5   | 5001         | MED0050_3G                    | 2               | 14.45                         | 0                           | 14.45                           | 1                           | 0.999972508                   |
| 2014 | 5   | 5001         | MED0052_3G                    | 2               | 83.8001                       | 0                           | 83.8001                         | 1                           | 0.999840563                   |
| 2014 | 5   | 5001         | MED0053_3G                    | 2               | 32.05                         | 0                           | 32.05                           | 1                           | 0.999939022                   |
| 2014 | 5   | 5001         | MED0055_3G                    | 2               | 23.8                          | 0                           | 23.8                            | 1                           | 0.999954718                   |
| 2014 | 5   | 5001         | MED0057_3G                    | 2               | 19.95                         | 0                           | 19.95                           | 1                           | 0.999962043                   |
| 2014 | 5   | 5001         | MED0058_3G                    | 2               | 15.1                          | 0                           | 15.1                            | 1                           | 0.999971271                   |
| 2014 | 5   | 5001         | MED0060_3G                    | 2               | 21.1666                       | 0                           | 21.1666                         | 1                           | 0.999959729                   |
| 2014 | 5   | 5001         | MED0061_3G                    | 2               | 43.1166                       | 7                           | 50.1166                         | 0.99984319                  | 0.999904649                   |
| 2014 | 5   | 5266         | MED0062_3G                    | 2               | 106.5667                      | 0                           | 106.5667                        | 1                           | 0.999797248                   |
| 2014 | 5   | 5360         | MED0064_3G                    | 2               | 61.3833                       | 0                           | 61.3833                         | 1                           | 0.999883213                   |
| 2014 | 5   | 5266         | MED0066_3G                    | 2               | 124.1667                      | 0                           | 124.1667                        | 1                           | 0.999763762                   |
| 2014 | 5   | 5360         | MED0068_3G                    | 2               | 74.7832                       | 0                           | 74.7832                         | 1                           | 0.999857718                   |
| 2014 | 5   | 5266         | MED0069_3G                    | 2               | 92.0667                       | 0                           | 92.0667                         | 1                           | 0.999824835                   |
| 2014 | 5   | 5001         | MED0070_3G                    | 2               | 10.6                          | 0                           | 10.6                            | 1                           | 0.999979833                   |
| 2014 | 5   | 5001         | MED0071_3G                    | 2               | 30.3667                       | 0                           | 30.3667                         | 1                           | 0.999942225                   |
| 2014 | 5   | 5001         | MED0072_3G                    | 2               | 18.8                          | 0                           | 18.8                            | 1                           | 0.999964231                   |
| 2014 | 5   | 5001         | MED0073_3G                    | 2               | 35.9166                       | 0                           | 35.9166                         | 1                           | 0.999931666                   |
| 2014 | 5   | 5001         | MED0074_3G                    | 2               | 24.9                          | 0                           | 24.9                            | 1                           | 0.999952626                   |
| 2014 | 5   | 5001         | MED0075_3G                    | 2               | 29.7333                       | 0                           | 29.7333                         | 1                           | 0.99994343                    |
| 2014 | 5   | 5001         | MED0078_3G                    | 2               | 8.7                           | 0                           | 8.7                             | 1                           | 0.999983447                   |
| 2014 | 5   | 5001         | MED0079_3G                    | 2               | 92.1668                       | 0                           | 92.1668                         | 1                           | 0.999824645                   |
| 2014 | 5   | 5212         | MED0080_3G                    | 2               | 67.3334                       | 0                           | 67.3334                         | 1                           | 0.999871892                   |
| 2014 | 5   | 5001         | MED0083_3G                    | 2               | 4.0833                        | 0                           | 4.0833                          | 1                           | 0.999992231                   |
| 2014 | 5   | 5001         | MED0085_3G                    | 2               | 75.2332                       | 0                           | 75.2332                         | 1                           | 0.999856862                   |
| 2014 | 5   | 5001         | MED0086_3G                    | 2               | 7.3666                        | 0                           | 7.3666                          | 1                           | 0.999985984                   |
| 2014 | 5   | 5360         | MED0087_3G                    | 2               | 0                             | 292.4                       | 292.4                           | 0.993449821                 | 0.999443683                   |
| 2014 | 5   | 5266         | MED0088_3G                    | 2               | 17.1333                       | 0                           | 17.1333                         | 1                           | 0.999967402                   |
| 2014 | 5   | 5266         | MED0089_3G                    | 2               | 19.85                         | 0                           | 19.85                           | 1                           | 0.999962234                   |
| 2014 | 5   | 5360         | MED0090_3G                    | 2               | 31.7                          | 0                           | 31.7                            | 1                           | 0.999939688                   |
| 2014 | 5   | 5001         | MED0091_3G                    | 2               | 12.4166                       | 0                           | 12.4166                         | 1                           | 0.999976376                   |
| 2014 | 5   | 5001         | MED0093_3G                    | 2               | 28.8166                       | 0                           | 28.8166                         | 1                           | 0.999945174                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5001         | MED0094_3G                    | 2               | 18.85                         | 0                           | 18.85                         | 1                           | 0.999964136                   |
| 2014 | 5   | 5631         | MED0095_3G                    | 2               | 216.5333                      | 0                           | 216.5333                      | 1                           | 0.999588026                   |
| 2014 | 5   | 5001         | MED0098_3G                    | 2               | 924.0503                      | 0                           | 924.0503                      | 1                           | 0.998241913                   |
| 2014 | 5   | 5001         | MED0099_3G                    | 2               | 35.7833                       | 0                           | 35.7833                       | 1                           | 0.999931919                   |
| 2014 | 5   | 5001         | MED0101_3G                    | 2               | 9.3                           | 0                           | 9.3                           | 1                           | 0.999982306                   |
| 2014 | 5   | 5001         | MED0102_3G                    | 2               | 73.4999                       | 0                           | 73.4999                       | 1                           | 0.99986016                    |
| 2014 | 5   | 5001         | MED0103_3G                    | 2               | 7.5833                        | 0                           | 7.5833                        | 1                           | 0.999985572                   |
| 2014 | 5   | 5001         | MED0104_3G                    | 2               | 16.0667                       | 0                           | 16.0667                       | 1                           | 0.999969432                   |
| 2014 | 5   | 5001         | MED0105_3G                    | 2               | 4.55                          | 0                           | 4.55                          | 1                           | 0.999991343                   |
| 2014 | 5   | 5001         | MED0106_3G                    | 2               | 24.45                         | 0                           | 24.45                         | 1                           | 0.999953482                   |
| 2014 | 5   | 5001         | MED0107_3G                    | 2               | 15.4833                       | 0                           | 15.4833                       | 1                           | 0.999970542                   |
| 2014 | 5   | 5001         | MED0108_3G                    | 2               | 65.95                         | 0                           | 65.95                         | 1                           | 0.999874524                   |
| 2014 | 5   | 5001         | MED0111_3G                    | 2               | 48.5666                       | 0                           | 48.5666                       | 1                           | 0.999907598                   |
| 2014 | 5   | 5001         | MED0113_3G                    | 2               | 3.45                          | 0                           | 3.45                          | 1                           | 0.999993436                   |
| 2014 | 5   | 5001         | MED0114_3G                    | 2               | 83.2499                       | 0                           | 83.2499                       | 1                           | 0.99984161                    |
| 2014 | 5   | 5001         | MED0115_3G                    | 2               | 8.6167                        | 0                           | 8.6167                        | 1                           | 0.999983606                   |
| 2014 | 5   | 5001         | MED0116_3G                    | 2               | 54.7333                       | 0                           | 54.7333                       | 1                           | 0.999895865                   |
| 2014 | 5   | 5266         | MED0118_3G                    | 2               | 109.9834                      | 0                           | 109.9834                      | 1                           | 0.999790747                   |
| 2014 | 5   | 5001         | MED0119_3G                    | 2               | 3.7667                        | 0                           | 3.7667                        | 1                           | 0.999992834                   |
| 2014 | 5   | 5266         | MED0120_3G                    | 2               | 16.65                         | 0                           | 16.65                         | 1                           | 0.999968322                   |
| 2014 | 5   | 5001         | MED0121_3G                    | 2               | 15.8                          | 0                           | 15.8                          | 1                           | 0.999969939                   |
| 2014 | 5   | 5001         | MED0123_3G                    | 2               | 22.3499                       | 0                           | 22.3499                       | 1                           | 0.999957477                   |
| 2014 | 5   | 5001         | MED0124_3G                    | 2               | 27.2                          | 0                           | 27.2                          | 1                           | 0.99994825                    |
| 2014 | 5   | 5001         | MED0125_3G                    | 2               | 61.8168                       | 0                           | 61.8168                       | 1                           | 0.999882388                   |
| 2014 | 5   | 5266         | MED0126_3G                    | 2               | 8.0833                        | 0                           | 8.0833                        | 1                           | 0.999984621                   |
| 2014 | 5   | 5001         | MED0127_3G                    | 2               | 72.8168                       | 0                           | 72.8168                       | 1                           | 0.99986146                    |
| 2014 | 5   | 5001         | MED0128_3G                    | 2               | 146.4004                      | 0                           | 146.4004                      | 1                           | 0.99972146                    |
| 2014 | 5   | 5001         | MED0129_3G                    | 2               | 96.3333                       | 0                           | 96.3333                       | 1                           | 0.999816717                   |
| 2014 | 5   | 5001         | MED0131_3G                    | 2               | 31.2333                       | 0                           | 31.2333                       | 1                           | 0.999940576                   |
| 2014 | 5   | 5088         | MED0132_3G                    | 2               | 62.4833                       | 0                           | 62.4833                       | 1                           | 0.99988112                    |
| 2014 | 5   | 5001         | MED0133_3G                    | 2               | 38.8166                       | 0                           | 38.8166                       | 1                           | 0.999926148                   |
| 2014 | 5   | 5001         | MED0134_3G                    | 2               | 6.5333                        | 0                           | 6.5333                        | 1                           | 0.99998757                    |
| 2014 | 5   | 5001         | MED0135_3G                    | 2               | 5.2667                        | 0                           | 5.2667                        | 1                           | 0.99998998                    |
| 2014 | 5   | 5001         | MED0136_3G                    | 2               | 94.25                         | 0                           | 94.25                         | 1                           | 0.999820681                   |
| 2014 | 5   | 5001         | MED0138_3G                    | 2               | 94.25                         | 0                           | 94.25                         | 1                           | 0.999820681                   |
| 2014 | 5   | 5001         | MED0139_3G                    | 2               | 104.6833                      | 0                           | 104.6833                      | 1                           | 0.999800831                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|---------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5001         | MED0140_3G                    | 2               | 279.5334                      | 0                           | 279.5334                        | 1                           | 0.999468163                   |
| 2014 | 5   | 5212         | MED0142_3G                    | 2               | 63.5499                       | 0                           | 63.5499                         | 1                           | 0.999879091                   |
| 2014 | 5   | 5001         | MED0143_3G                    | 2               | 43.2667                       | 0                           | 43.2667                         | 1                           | 0.999917681                   |
| 2014 | 5   | 5088         | MED0145_3G                    | 2               | 14.95                         | 0                           | 14.95                           | 1                           | 0.999971556                   |
| 2014 | 5   | 5001         | MED0147_3G                    | 2               | 4.65                          | 0                           | 4.65                            | 1                           | 0.999991153                   |
| 2014 | 5   | 5001         | MED0149_3G                    | 2               | 3.85                          | 0                           | 3.85                            | 1                           | 0.999992675                   |
| 2014 | 5   | 5001         | MED0151_3G                    | 2               | 9.2667                        | 0                           | 9.2667                          | 1                           | 0.999982369                   |
| 2014 | 5   | 5266         | MED0152_3G                    | 2               | 13.5                          | 81.95                       | 95.45                           | 0.998164203                 | 0.999818398                   |
| 2014 | 5   | 5001         | MED0154_3G                    | 2               | 33.45                         | 0                           | 33.45                           | 1                           | 0.999936358                   |
| 2014 | 5   | 5001         | MED0155_3G                    | 2               | 35.55                         | 0                           | 35.55                           | 1                           | 0.999932363                   |
| 2014 | 5   | 5001         | MED0157_3G                    | 2               | 25.7                          | 4.3                         | 30                              | 0.999903674                 | 0.999942922                   |
| 2014 | 5   | 5001         | MED0159_3G                    | 2               | 217.917                       | 0                           | 217.917                         | 1                           | 0.999585394                   |
| 2014 | 5   | 5001         | MED0160_3G                    | 2               | 14.4167                       | 0                           | 14.4167                         | 1                           | 0.999972571                   |
| 2014 | 5   | 5001         | MED0162_3G                    | 2               | 224.7832                      | 67.55                       | 292.3332                        | 0.998486783                 | 0.999443811                   |
| 2014 | 5   | 5001         | MED0163_3G                    | 2               | 314.9666                      | 0                           | 314.9666                        | 1                           | 0.999400748                   |
| 2014 | 5   | 5001         | MED0167_3G                    | 2               | 116.4                         | 0                           | 116.4                           | 1                           | 0.999778539                   |
| 2014 | 5   | 5001         | MED0168_3G                    | 2               | 13.5166                       | 0                           | 13.5166                         | 1                           | 0.999974283                   |
| 2014 | 5   | 5001         | MED0170_3G                    | 2               | 109.1666                      | 0                           | 109.1666                        | 1                           | 0.999792301                   |
| 2014 | 5   | 5001         | MED0178_3G                    | 2               | 10.1167                       | 0                           | 10.1167                         | 1                           | 0.999980752                   |
| 2014 | 5   | 5001         | MED0184_3G                    | 2               | 22.2333                       | 0                           | 22.2333                         | 1                           | 0.999957699                   |
| 2014 | 5   | 5001         | MED0188_3G                    | 2               | 7.0333                        | 0                           | 7.0333                          | 1                           | 0.999986619                   |
| 2014 | 5   | 5266         | MED0189_3G                    | 2               | 224.733                       | 0                           | 224.733                         | 1                           | 0.999572426                   |
| 2014 | 5   | 5001         | MED0190_3G                    | 2               | 5.1667                        | 0                           | 5.1667                          | 1                           | 0.99999017                    |
| 2014 | 5   | 5360         | MED0192_3G                    | 2               | 35.2167                       | 0                           | 35.2167                         | 1                           | 0.999932997                   |
| 2014 | 5   | 5360         | MED0193_3G                    | 2               | 35.7667                       | 0                           | 35.7667                         | 1                           | 0.999931951                   |
| 2014 | 5   | 5001         | MED0198_3G                    | 2               | 91.1167                       | 0                           | 91.1167                         | 1                           | 0.999826643                   |
| 2014 | 5   | 5001         | MED0199_3G                    | 2               | 215.7                         | 0                           | 215.7                           | 1                           | 0.999589612                   |
| 2014 | 5   | 5001         | MED0201_3G                    | 2               | 3.1333                        | 0                           | 3.1333                          | 1                           | 0.999994039                   |
| 2014 | 5   | 5001         | MED0202_3G                    | 2               | 846.4667                      | 239.8333                    | 1086.3                          | 0.99462739                  | 0.997933219                   |
| 2014 | 5   | 5088         | MED0203_3G                    | 2               | 720.4831                      | 0                           | 720.4831                        | 1                           | 0.998629218                   |
| 2014 | 5   | 5001         | MED0204_3G                    | 2               | 169.367                       | 0                           | 169.367                         | 1                           | 0.999677764                   |
| 2014 | 5   | 5001         | MED0206_3G                    | 2               | 133.9003                      | 0                           | 133.9003                        | 1                           | 0.999745243                   |
| 2014 | 5   | 5001         | MED0207_3G                    | 2               | 228.9666                      | 0                           | 228.9666                        | 1                           | 0.999564371                   |
| 2014 | 5   | 5088         | MED0211_3G                    | 2               | 110.5167                      | 0                           | 110.5167                        | 1                           | 0.999789732                   |
| 2014 | 5   | 5001         | MED0212_3G                    | 2               | 439.15                        | 0                           | 439.15                          | 1                           | 0.999164479                   |
| 2014 | 5   | 5088         | MED0213_3G                    | 2               | 81.1833                       | 0                           | 81.1833                         | 1                           | 0.999845542                   |



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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5212         | MED0216_3G                    | 2               | 74.3833                       | 0                           | 74.3833                       | 1                           | 0.999858479                   |
| 2014 | 5   | 5001         | MED0217_3G                    | 2               | 41.2501                       | 0                           | 41.2501                       | 1                           | 0.999921518                   |
| 2014 | 5   | 5001         | MED0218_3G                    | 2               | 9.6333                        | 0                           | 9.6333                        | 1                           | 0.999981672                   |
| 2014 | 5   | 5001         | MED0219_3G                    | 2               | 82.0834                       | 0                           | 82.0834                       | 1                           | 0.999843829                   |
| 2014 | 5   | 5001         | MED0220_3G                    | 2               | 325.233                       | 0                           | 325.233                       | 1                           | 0.999381216                   |
| 2014 | 5   | 5001         | MED0221_3G                    | 2               | 68.7833                       | 0                           | 68.7833                       | 1                           | 0.999869134                   |
| 2014 | 5   | 5001         | MED0222_3G                    | 2               | 80.7666                       | 0                           | 80.7666                       | 1                           | 0.999846334                   |
| 2014 | 5   | 5001         | MED0224_3G                    | 2               | 19.8334                       | 4.4167                      | 24.2501                       | 0.99990106                  | 0.999953862                   |
| 2014 | 5   | 5001         | MED0225_3G                    | 2               | 5.7333                        | 0                           | 5.7333                        | 1                           | 0.999989092                   |
| 2014 | 5   | 5360         | MED0226_3G                    | 2               | 24.2167                       | 0                           | 24.2167                       | 1                           | 0.999953926                   |
| 2014 | 5   | 5001         | MED0227_3G                    | 2               | 956.0504                      | 0                           | 956.0504                      | 1                           | 0.99818103                    |
| 2014 | 5   | 5088         | MED0228_3G                    | 2               | 107.7668                      | 0                           | 107.7668                      | 1                           | 0.999794964                   |
| 2014 | 5   | 5212         | MED0229_3G                    | 2               | 60.8332                       | 91.8667                     | 152.6999                      | 0.997942054                 | 0.999709475                   |
| 2014 | 5   | 5001         | MED0230_3G                    | 2               | 15.3167                       | 0                           | 15.3167                       | 1                           | 0.999970859                   |
| 2014 | 5   | 5088         | MED0232_3G                    | 2               | 15.1                          | 0                           | 15.1                          | 1                           | 0.999971271                   |
| 2014 | 5   | 5088         | MED0234_3G                    | 2               | 230.8501                      | 0                           | 230.8501                      | 1                           | 0.999560787                   |
| 2014 | 5   | 5001         | MED0236_3G                    | 2               | 22.4                          | 0                           | 22.4                          | 1                           | 0.999957382                   |
| 2014 | 5   | 5001         | MED0240_3G                    | 2               | 32.7499                       | 0                           | 32.7499                       | 1                           | 0.99993769                    |
| 2014 | 5   | 5001         | MED0241_3G                    | 2               | 14.2                          | 0                           | 14.2                          | 1                           | 0.999972983                   |
| 2014 | 5   | 5001         | MED0242_3G                    | 2               | 65.0499                       | 0                           | 65.0499                       | 1                           | 0.999876237                   |
| 2014 | 5   | 5001         | MED0243_3G                    | 2               | 11.0333                       | 0                           | 11.0333                       | 1                           | 0.999979008                   |
| 2014 | 5   | 5001         | MED0244_3G                    | 2               | 72.8834                       | 0                           | 72.8834                       | 1                           | 0.999861333                   |
| 2014 | 5   | 5001         | MED0245_3G                    | 2               | 84.5333                       | 0                           | 84.5333                       | 1                           | 0.999839168                   |
| 2014 | 5   | 5266         | MED0246_3G                    | 2               | 5.8                           | 0                           | 5.8                           | 1                           | 0.999988965                   |
| 2014 | 5   | 5088         | MED0247_3G                    | 2               | 33.9333                       | 0                           | 33.9333                       | 1                           | 0.999935439                   |
| 2014 | 5   | 5088         | MED0248_3G                    | 2               | 51.05                         | 0                           | 51.05                         | 1                           | 0.999902873                   |
| 2014 | 5   | 5088         | MED0249_3G                    | 2               | 67.6833                       | 57.8167                     | 125.5                         | 0.998704823                 | 0.999761225                   |
| 2014 | 5   | 5088         | MED0250_3G                    | 2               | 78.8666                       | 0                           | 78.8666                       | 1                           | 0.999849949                   |
| 2014 | 5   | 5001         | MED0251_3G                    | 2               | 67.3667                       | 4.3                         | 71.6667                       | 0.999903674                 | 0.999863648                   |
| 2014 | 5   | 5001         | MED0253_3G                    | 2               | 17.0833                       | 0                           | 17.0833                       | 1                           | 0.999967498                   |
| 2014 | 5   | 5001         | MED0254_3G                    | 2               | 95.1668                       | 0                           | 95.1668                       | 1                           | 0.999818937                   |
| 2014 | 5   | 5001         | MED0257_3G                    | 2               | 63.6666                       | 0                           | 63.6666                       | 1                           | 0.999878869                   |
| 2014 | 5   | 5001         | MED0258_3G                    | 2               | 59.4166                       | 0                           | 59.4166                       | 1                           | 0.999886955                   |
| 2014 | 5   | 5001         | MED0260_3G                    | 2               | 200.0666                      | 0                           | 200.0666                      | 1                           | 0.999619356                   |
| 2014 | 5   | 5266         | MED0261_3G                    | 2               | 113.4833                      | 0                           | 113.4833                      | 1                           | 0.999784088                   |
| 2014 | 5   | 5088         | MED0262_3G                    | 2               | 463.6331                      | 10.75                       | 474.3831                      | 0.999759185                 | 0.999097445                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|---------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5088         | MED0263_3G                    | 2               | 72.5                          | 0                           | 72.5                            | 1                           | 0.999862062                   |
| 2014 | 5   | 5001         | MED0264_3G                    | 2               | 123.5667                      | 0                           | 123.5667                        | 1                           | 0.999764904                   |
| 2014 | 5   | 5001         | MED0268_3G                    | 2               | 115.2167                      | 0                           | 115.2167                        | 1                           | 0.99978079                    |
| 2014 | 5   | 5001         | MED0269_3G                    | 2               | 7.15                          | 0                           | 7.15                            | 1                           | 0.999986396                   |
| 2014 | 5   | 5001         | MED0271_3G                    | 2               | 3.05                          | 0                           | 3.05                            | 1                           | 0.999994197                   |
| 2014 | 5   | 5001         | MED0274_3G                    | 2               | 63.3501                       | 0                           | 63.3501                         | 1                           | 0.999879471                   |
| 2014 | 5   | 5001         | MED0276_3G                    | 2               | 16.4333                       | 0                           | 16.4333                         | 1                           | 0.999968734                   |
| 2014 | 5   | 5001         | MED0277_3G                    | 2               | 6.15                          | 0                           | 6.15                            | 1                           | 0.999988299                   |
| 2014 | 5   | 5001         | MED0278_3G                    | 2               | 55.4001                       | 126.483                     | 181.8831                        | 0.997166599                 | 0.999653951                   |
| 2014 | 5   | 5266         | MED0279_3G                    | 2               | 27.2833                       | 0                           | 27.2833                         | 1                           | 0.999948091                   |
| 2014 | 5   | 5360         | MED0280_3G                    | 2               | 5.0667                        | 0                           | 5.0667                          | 1                           | 0.99999036                    |
| 2014 | 5   | 5631         | MED0281_3G                    | 2               | 5.6                           | 0                           | 5.6                             | 1                           | 0.999989346                   |
| 2014 | 5   | 5266         | MED0285_3G                    | 2               | 273.8                         | 0                           | 273.8                           | 1                           | 0.999479072                   |
| 2014 | 5   | 5001         | MED0286_3G                    | 2               | 5.2833                        | 0                           | 5.2833                          | 1                           | 0.999989948                   |
| 2014 | 5   | 5001         | MED0289_3G                    | 2               | 3.6167                        | 0                           | 3.6167                          | 1                           | 0.999993119                   |
| 2014 | 5   | 5001         | MED0291_3G                    | 2               | 214.7                         | 0                           | 214.7                           | 1                           | 0.999591514                   |
| 2014 | 5   | 5001         | MED0292_3G                    | 2               | 149.4168                      | 0                           | 149.4168                        | 1                           | 0.999715721                   |
| 2014 | 5   | 5001         | MED0294_3G                    | 2               | 14.5333                       | 0                           | 14.5333                         | 1                           | 0.999972349                   |
| 2014 | 5   | 5001         | MED0295_3G                    | 2               | 57.65                         | 0                           | 57.65                           | 1                           | 0.999890316                   |
| 2014 | 5   | 5001         | MED0296_3G                    | 2               | 10.25                         | 0                           | 10.25                           | 1                           | 0.999980498                   |
| 2014 | 5   | 5001         | MED0297_3G                    | 2               | 41.7832                       | 0                           | 41.7832                         | 1                           | 0.999920504                   |
| 2014 | 5   | 5380         | MED0298_3G                    | 2               | 43.75                         | 0                           | 43.75                           | 1                           | 0.999916762                   |
| 2014 | 5   | 5001         | MED0299_3G                    | 2               | 9.0833                        | 0                           | 9.0833                          | 1                           | 0.999982718                   |
| 2014 | 5   | 5001         | MED0300_3G                    | 2               | 99.5333                       | 0                           | 99.5333                         | 1                           | 0.999810629                   |
| 2014 | 5   | 5266         | MED0301_3G                    | 2               | 53.1167                       | 0                           | 53.1167                         | 1                           | 0.999898941                   |
| 2014 | 5   | 5001         | MED0302_3G                    | 2               | 135.9835                      | 0                           | 135.9835                        | 1                           | 0.999741279                   |
| 2014 | 5   | 5266         | MED0303_3G                    | 2               | 68.6666                       | 0                           | 68.6666                         | 1                           | 0.999869356                   |
| 2014 | 5   | 5266         | MED0308_3G                    | 2               | 87.9001                       | 0                           | 87.9001                         | 1                           | 0.999832762                   |
| 2014 | 5   | 5001         | MED0310_3G                    | 2               | 4.5                           | 0                           | 4.5                             | 1                           | 0.999991438                   |
| 2014 | 5   | 5001         | MED0316_3G                    | 2               | 4.3                           | 0                           | 4.3                             | 1                           | 0.999991819                   |
| 2014 | 5   | 5001         | MED0319_3G                    | 2               | 15.2167                       | 0                           | 15.2167                         | 1                           | 0.999971049                   |
| 2014 | 5   | 5001         | MED0325_3G                    | 2               | 89.8664                       | 0                           | 89.8664                         | 1                           | 0.999829021                   |
| 2014 | 5   | 5001         | MED0326_3G                    | 2               | 136.6998                      | 0                           | 136.6998                        | 1                           | 0.999739917                   |
| 2014 | 5   | 5001         | MED0327_3G                    | 2               | 9.1                           | 0                           | 9.1                             | 1                           | 0.999982686                   |
| 2014 | 5   | 5001         | MED0331_3G                    | 2               | 7.4667                        | 0                           | 7.4667                          | 1                           | 0.999985794                   |
| 2014 | 5   | 5088         | MED0332_3G                    | 2               | 7.4667                        | 0                           | 7.4667                          | 1                           | 0.999985794                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5001         | MED0333_3G                    | 2               | 31.2333                       | 0                           | 31.2333                       | 1                           | 0.999940576                   |
| 2014 | 5   | 5001         | MED0335_3G                    | 2               | 52.6834                       | 0                           | 52.6834                       | 1                           | 0.999899765                   |
| 2014 | 5   | 5001         | MED0347_3G                    | 2               | 54.7667                       | 0                           | 54.7667                       | 1                           | 0.999895802                   |
| 2014 | 5   | 5001         | MED0356_3G                    | 2               | 30.3166                       | 0                           | 30.3166                       | 1                           | 0.99994232                    |
| 2014 | 5   | 5001         | MED0358_3G                    | 2               | 6.45                          | 0                           | 6.45                          | 1                           | 0.999987728                   |
| 2014 | 5   | 5088         | MED0363_3G                    | 2               | 34.2833                       | 94.2667                     | 128.55                        | 0.997888291                 | 0.999755422                   |
| 2014 | 5   | 5001         | MED0372_3G                    | 2               | 13.1                          | 0                           | 13.1                          | 1                           | 0.999975076                   |
| 2014 | 5   | 5001         | MED0391_3G                    | 2               | 169.8998                      | 0                           | 169.8998                      | 1                           | 0.999676751                   |
| 2014 | 5   | 5001         | MED0459_3G                    | 2               | 42.25                         | 0                           | 42.25                         | 1                           | 0.999919616                   |
| 2014 | 5   | 5001         | MED0463_3G                    | 2               | 672.7165                      | 0                           | 672.7165                      | 1                           | 0.998720098                   |
| 2014 | 5   | 5001         | MED0469_3G                    | 2               | 29.4666                       | 0                           | 29.4666                       | 1                           | 0.999943937                   |
| 2014 | 5   | 5001         | MED0470_3G                    | 2               | 678.9497                      | 0                           | 678.9497                      | 1                           | 0.998708239                   |
| 2014 | 5   | 5001         | MED0471_3G                    | 2               | 85.15                         | 0                           | 85.15                         | 1                           | 0.999837995                   |
| 2014 | 5   | 5001         | MED0482_3G                    | 2               | 7.2833                        | 0                           | 7.2833                        | 1                           | 0.999986143                   |
| 2014 | 5   | 5001         | MED0486_3G                    | 2               | 120.6667                      | 0                           | 120.6667                      | 1                           | 0.999770421                   |
| 2014 | 5   | 5001         | MED0500_3G                    | 2               | 0                             | 313.6003                    | 313.6003                      | 0.992974904                 | 0.999403348                   |
| 2014 | 5   | 5001         | MED0503_3G                    | 2               | 56.15                         | 235.7833                    | 291.9333                      | 0.994718116                 | 0.999444571                   |
| 2014 | 5   | 5266         | MED0504_3G                    | 2               | 16.4333                       | 6.1167                      | 22.55                         | 0.999862977                 | 0.999957097                   |
| 2014 | 5   | 5001         | MED0505_3G                    | 2               | 729.3173                      | 784.2497                    | 1513.567                      | 0.982431682                 | 0.997120306                   |
| 2014 | 5   | 5001         | MED0506_3G                    | 2               | 33.5833                       | 228.9167                    | 262.5                         | 0.994871938                 | 0.999500571                   |
| 2014 | 5   | 5001         | MED0507_3G                    | 2               | 34.75                         | 6.5167                      | 41.2667                       | 0.999854017                 | 0.999921486                   |
| 2014 | 5   | 5631         | MED0508_3G                    | 2               | 2614.4336                     | 471.683                     | 3086.1166                     | 0.989433625                 | 0.994128393                   |
| 2014 | 5   | 5088         | MED0509_3G                    | 2               | 161.6003                      | 6.4167                      | 168.017                       | 0.999856257                 | 0.999680333                   |
| 2014 | 5   | 5001         | MED0510_3G                    | 2               | 10.2                          | 0                           | 10.2                          | 1                           | 0.999980594                   |
| 2014 | 5   | 5001         | MED0517_3G                    | 2               | 148.2167                      | 0                           | 148.2167                      | 1                           | 0.999718005                   |
| 2014 | 5   | 5001         | MED0533_3G                    | 2               | 7.3                           | 0                           | 7.3                           | 1                           | 0.999986111                   |
| 2014 | 5   | 5001         | MED0538_3G                    | 2               | 201.5837                      | 0                           | 201.5837                      | 1                           | 0.999616469                   |
| 2014 | 5   | 5001         | MED0540_3G                    | 2               | 0                             | 10.4                        | 10.4                          | 0.999767025                 | 0.999980213                   |
| 2014 | 5   | 5001         | MED0543_3G                    | 2               | 0                             | 9.4666                      | 9.4666                        | 0.999787935                 | 0.999981989                   |
| 2014 | 5   | 5380         | MED1002_3G                    | 2               | 103.9334                      | 0                           | 103.9334                      | 1                           | 0.999802258                   |
| 2014 | 5   | 5001         | MED1003_3G                    | 2               | 30.55                         | 0                           | 30.55                         | 1                           | 0.999941876                   |
| 2014 | 5   | 5001         | MED1004_3G                    | 2               | 33.1667                       | 0                           | 33.1667                       | 1                           | 0.999936897                   |
| 2014 | 5   | 5001         | MED1005_3G                    | 2               | 316.783                       | 0                           | 316.783                       | 1                           | 0.999397293                   |
| 2014 | 5   | 5001         | MED1006_3G                    | 2               | 82.4167                       | 0                           | 82.4167                       | 1                           | 0.999843195                   |
| 2014 | 5   | 5001         | MED1007_3G                    | 2               | 47.7167                       | 0                           | 47.7167                       | 1                           | 0.999909215                   |
| 2014 | 5   | 5001         | MED1009_3G                    | 2               | 27.7667                       | 0                           | 27.7667                       | 1                           | 0.999947171                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5001         | MED1010_3G                    | 2               | 59.5167                       | 0                           | 59.5167                       | 1                           | 0.999886764                   |
| 2014 | 5   | 5001         | MED1012_3G                    | 2               | 22.5667                       | 0                           | 22.5667                       | 1                           | 0.999957065                   |
| 2014 | 5   | 5001         | MED1013_3G                    | 2               | 11.7167                       | 0                           | 11.7167                       | 1                           | 0.999977708                   |
| 2014 | 5   | 5001         | MED1014_3G                    | 2               | 79.6                          | 0                           | 79.6                          | 1                           | 0.999848554                   |
| 2014 | 5   | 5001         | MED1015_3G                    | 2               | 81.9835                       | 0                           | 81.9835                       | 1                           | 0.999844019                   |
| 2014 | 5   | 5001         | MED1016_3G                    | 2               | 34.7666                       | 0                           | 34.7666                       | 1                           | 0.999933854                   |
| 2014 | 5   | 5001         | MED1017_3G                    | 2               | 38.1667                       | 0                           | 38.1667                       | 1                           | 0.999927385                   |
| 2014 | 5   | 5001         | MED1021_3G                    | 2               | 5.8667                        | 0                           | 5.8667                        | 1                           | 0.999988838                   |
| 2014 | 5   | 5001         | MED1023_3G                    | 2               | 19.0167                       | 0                           | 19.0167                       | 1                           | 0.999963819                   |
| 2014 | 5   | 5001         | MED1024_3G                    | 2               | 25.5667                       | 0                           | 25.5667                       | 1                           | 0.999951357                   |
| 2014 | 5   | 5266         | MED1025_3G                    | 2               | 29.8                          | 0                           | 29.8                          | 1                           | 0.999943303                   |
| 2014 | 5   | 5266         | MED1026_3G                    | 2               | 4.65                          | 0                           | 4.65                          | 1                           | 0.999991153                   |
| 2014 | 5   | 5001         | MED1028_3G                    | 2               | 3.3667                        | 0                           | 3.3667                        | 1                           | 0.999993595                   |
| 2014 | 5   | 5360         | MED1029_3G                    | 2               | 33.1999                       | 0                           | 33.1999                       | 1                           | 0.999936834                   |
| 2014 | 5   | 5380         | MED1030_3G                    | 2               | 15.5                          | 0                           | 15.5                          | 1                           | 0.99997051                    |
| 2014 | 5   | 5001         | MED1031_3G                    | 2               | 35.3667                       | 0                           | 35.3667                       | 1                           | 0.999932712                   |
| 2014 | 5   | 5001         | MED1033_3G                    | 2               | 117.8831                      | 0                           | 117.8831                      | 1                           | 0.999775717                   |
| 2014 | 5   | 5001         | MED1036_3G                    | 2               | 8.9                           | 0                           | 8.9                           | 1                           | 0.999983067                   |
| 2014 | 5   | 5001         | MED1037_3G                    | 2               | 73.9167                       | 0                           | 73.9167                       | 1                           | 0.999859367                   |
| 2014 | 5   | 5001         | MED1038_3G                    | 2               | 705.7163                      | 0                           | 705.7163                      | 1                           | 0.998657313                   |
| 2014 | 5   | 5001         | MED1039_3G                    | 2               | 5.2667                        | 0                           | 5.2667                        | 1                           | 0.99998998                    |
| 2014 | 5   | 5001         | MED1040_3G                    | 2               | 65.7166                       | 0                           | 65.7166                       | 1                           | 0.999874968                   |
| 2014 | 5   | 5001         | MED1042_3G                    | 2               | 33.4667                       | 0                           | 33.4667                       | 1                           | 0.999936327                   |
| 2014 | 5   | 5001         | MED1045_3G                    | 2               | 19.35                         | 0                           | 19.35                         | 1                           | 0.999963185                   |
| 2014 | 5   | 5001         | MED1046_3G                    | 2               | 12.9833                       | 0                           | 12.9833                       | 1                           | 0.999975298                   |
| 2014 | 5   | 5001         | MED1048_3G                    | 2               | 60.1                          | 0                           | 60.1                          | 1                           | 0.999885654                   |
| 2014 | 5   | 5001         | MED1049_3G                    | 2               | 137.8163                      | 0                           | 137.8163                      | 1                           | 0.999737792                   |
| 2014 | 5   | 5088         | MED1050_3G                    | 2               | 12.55                         | 0                           | 12.55                         | 1                           | 0.999976123                   |
| 2014 | 5   | 5001         | MED1051_3G                    | 2               | 41.8166                       | 0                           | 41.8166                       | 1                           | 0.99992044                    |
| 2014 | 5   | 5001         | MED1052_3G                    | 2               | 88.9833                       | 0                           | 88.9833                       | 1                           | 0.999830701                   |
| 2014 | 5   | 5360         | MED1053_3G                    | 2               | 10.7333                       | 0                           | 10.7333                       | 1                           | 0.999979579                   |
| 2014 | 5   | 5001         | MED1054_3G                    | 2               | 39.9834                       | 0                           | 39.9834                       | 1                           | 0.999923928                   |
| 2014 | 5   | 5266         | MED1055_3G                    | 2               | 32.4499                       | 0                           | 32.4499                       | 1                           | 0.999938261                   |
| 2014 | 5   | 5266         | MED1057_3G                    | 2               | 25.3832                       | 0                           | 25.3832                       | 1                           | 0.999951706                   |
| 2014 | 5   | 5360         | MED1059_3G                    | 2               | 231.617                       | 338.183                     | 569.8                         | 0.992424216                 | 0.998915906                   |
| 2014 | 5   | 5001         | MED1060_3G                    | 2               | 0                             | 4.3667                      | 4.3667                        | 0.99990218                  | 0.999991692                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5001         | MED1061_3G                    | 2               | 142.0667                      | 0                           | 142.0667                      | 1                           | 0.999729706                   |
| 2014 | 5   | 5001         | MED1065_3G                    | 2               | 108.3668                      | 142.1337                    | 250.5005                      | 0.996816001                 | 0.999523401                   |
| 2014 | 5   | 5212         | MED1066_3G                    | 2               | 121.4834                      | 4.3667                      | 125.8501                      | 0.99990218                  | 0.999760559                   |
| 2014 | 5   | 5088         | MED1067_3G                    | 2               | 23.3834                       | 0                           | 23.3834                       | 1                           | 0.999955511                   |
| 2014 | 5   | 5001         | MED1069_3G                    | 2               | 168.733                       | 0                           | 168.733                       | 1                           | 0.999678971                   |
| 2014 | 5   | 5001         | MED1070_3G                    | 2               | 83.9                          | 0                           | 83.9                          | 1                           | 0.999840373                   |
| 2014 | 5   | 5001         | MED1072_3G                    | 2               | 7                             | 0                           | 7                             | 1                           | 0.999986682                   |
| 2014 | 5   | 5001         | MED1074_3G                    | 2               | 39.35                         | 0                           | 39.35                         | 1                           | 0.999925133                   |
| 2014 | 5   | 5001         | MED1075_3G                    | 2               | 25.9501                       | 0                           | 25.9501                       | 1                           | 0.999950628                   |
| 2014 | 5   | 5001         | MED1077_3G                    | 2               | 0                             | 23.1667                     | 23.1667                       | 0.999481033                 | 0.999955923                   |
| 2014 | 5   | 5001         | MED1078_3G                    | 2               | 9.1166                        | 0                           | 9.1166                        | 1                           | 0.999982655                   |
| 2014 | 5   | 5088         | MED1080_3G                    | 2               | 16.5667                       | 12.3                        | 28.8667                       | 0.999724462                 | 0.999945079                   |
| 2014 | 5   | 5001         | MED1081_3G                    | 2               | 20.9666                       | 0                           | 20.9666                       | 1                           | 0.999960109                   |
| 2014 | 5   | 5212         | MED1082_3G                    | 2               | 471.6496                      | 0                           | 471.6496                      | 1                           | 0.999102645                   |
| 2014 | 5   | 5088         | MED1083_3G                    | 2               | 51.0167                       | 0                           | 51.0167                       | 1                           | 0.999902936                   |
| 2014 | 5   | 5001         | MED1084_3G                    | 2               | 126.2166                      | 0                           | 126.2166                      | 1                           | 0.999759862                   |
| 2014 | 5   | 5001         | MED1085_3G                    | 2               | 31.0833                       | 0                           | 31.0833                       | 1                           | 0.999940861                   |
| 2014 | 5   | 5001         | MED1090_3G                    | 2               | 0                             | 27.25                       | 27.25                         | 0.999389561                 | 0.999948154                   |
| 2014 | 5   | 5360         | MED1091_3G                    | 2               | 31.6833                       | 0                           | 31.6833                       | 1                           | 0.99993972                    |
| 2014 | 5   | 5001         | MED1092_3G                    | 2               | 9.5167                        | 0                           | 9.5167                        | 1                           | 0.999981894                   |
| 2014 | 5   | 5631         | MED1093_3G                    | 2               | 89.1166                       | 0                           | 89.1166                       | 1                           | 0.999830448                   |
| 2014 | 5   | 5001         | MED1094_3G                    | 2               | 117.7333                      | 0                           | 117.7333                      | 1                           | 0.999776002                   |
| 2014 | 5   | 5001         | MED1095_3G                    | 2               | 13                            | 0                           | 13                            | 1                           | 0.999975266                   |
| 2014 | 5   | 5088         | MED1096_3G                    | 2               | 28.3168                       | 0                           | 28.3168                       | 1                           | 0.999946125                   |
| 2014 | 5   | 5088         | MED1097_3G                    | 2               | 26.5333                       | 51.2333                     | 77.7666                       | 0.998852301                 | 0.999852042                   |
| 2014 | 5   | 5001         | MED1098_3G                    | 2               | 36.6833                       | 0                           | 36.6833                       | 1                           | 0.999930207                   |
| 2014 | 5   | 5360         | MED2001_3G                    | 2               | 349.3499                      | 0                           | 349.3499                      | 1                           | 0.999335331                   |
| 2014 | 5   | 5001         | MED2002_3G                    | 2               | 5.35                          | 58.7333                     | 64.0833                       | 0.99868429                  | 0.999878076                   |
| 2014 | 5   | 5001         | MED2003_3G                    | 2               | 31.3001                       | 0                           | 31.3001                       | 1                           | 0.999940449                   |
| 2014 | 5   | 5001         | MED2004_3G                    | 2               | 175.0503                      | 82.15                       | 257.2003                      | 0.998159722                 | 0.999510654                   |
| 2014 | 5   | 5001         | MED2005_3G                    | 2               | 6.0667                        | 0                           | 6.0667                        | 1                           | 0.999988458                   |
| 2014 | 5   | 5001         | MED2006_3G                    | 2               | 68.4                          | 0                           | 68.4                          | 1                           | 0.999869863                   |
| 2014 | 5   | 5001         | MED2007_3G                    | 2               | 4.9333                        | 0                           | 4.9333                        | 1                           | 0.999990614                   |
| 2014 | 5   | 5001         | MED2008_3G                    | 2               | 41.2167                       | 0                           | 41.2167                       | 1                           | 0.999921582                   |
| 2014 | 5   | 5001         | MED2010_3G                    | 2               | 3.6167                        | 96                          | 99.6167                       | 0.997849462                 | 0.999810471                   |
| 2014 | 5   | 5001         | MED2013_3G                    | 2               | 61.6834                       | 0                           | 61.6834                       | 1                           | 0.999882642                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5001         | MED2015_3G                    | 2               | 73.6167                       | 0                           | 73.6167                       | 1                           | 0.999859938                   |
| 2014 | 5   | 5380         | MED2017_3G                    | 2               | 11.4666                       | 0                           | 11.4666                       | 1                           | 0.999978184                   |
| 2014 | 5   | 5001         | MED2018_3G                    | 2               | 4.6833                        | 0                           | 4.6833                        | 1                           | 0.99999109                    |
| 2014 | 5   | 5001         | MED2019_3G                    | 2               | 14.9666                       | 0                           | 14.9666                       | 1                           | 0.999971525                   |
| 2014 | 5   | 5001         | MED2020_3G                    | 2               | 56.25                         | 23.9167                     | 80.1667                       | 0.999464232                 | 0.999847476                   |
| 2014 | 5   | 5001         | MED2022_3G                    | 2               | 74.2833                       | 7.6833                      | 81.9666                       | 0.999827883                 | 0.999844051                   |
| 2014 | 5   | 5001         | MED2025_3G                    | 2               | 0                             | 29.0167                     | 29.0167                       | 0.999349984                 | 0.999944793                   |
| 2014 | 5   | 5001         | MED2026_3G                    | 2               | 3.1                           | 0                           | 3.1                           | 1                           | 0.999994102                   |
| 2014 | 5   | 5001         | MED2027_3G                    | 2               | 4.4167                        | 0                           | 4.4167                        | 1                           | 0.999991597                   |
| 2014 | 5   | 5001         | MED2030_3G                    | 2               | 115.25                        | 0                           | 115.25                        | 1                           | 0.999780727                   |
| 2014 | 5   | 5001         | MED2031_3G                    | 2               | 83.7001                       | 0                           | 83.7001                       | 1                           | 0.999840753                   |
| 2014 | 5   | 5001         | MED2032_3G                    | 2               | 3.5667                        | 0                           | 3.5667                        | 1                           | 0.999993214                   |
| 2014 | 5   | 5088         | MED2033_3G                    | 2               | 157.1833                      | 51.45                       | 208.6333                      | 0.998847446                 | 0.999603057                   |
| 2014 | 5   | 5266         | MED2034_3G                    | 2               | 24.8                          | 29.3333                     | 54.1333                       | 0.999342892                 | 0.999897007                   |
| 2014 | 5   | 5001         | MED2035_3G                    | 2               | 52.5                          | 0                           | 52.5                          | 1                           | 0.999900114                   |
| 2014 | 5   | 5001         | MED2036_3G                    | 2               | 202.05                        | 0                           | 202.05                        | 1                           | 0.999615582                   |
| 2014 | 5   | 5088         | MED2037_3G                    | 2               | 74.9999                       | 0                           | 74.9999                       | 1                           | 0.999857306                   |
| 2014 | 5   | 5001         | MED2038_3G                    | 2               | 250.3829                      | 0                           | 250.3829                      | 1                           | 0.999523625                   |
| 2014 | 5   | 5001         | MED2039_3G                    | 2               | 22.7999                       | 0                           | 22.7999                       | 1                           | 0.999956621                   |
| 2014 | 5   | 5001         | MED2040_3G                    | 2               | 0                             | 23.0833                     | 23.0833                       | 0.999482901                 | 0.999956082                   |
| 2014 | 5   | 5001         | MED2041_3G                    | 2               | 11.2833                       | 30.6167                     | 41.9                          | 0.999314142                 | 0.999920282                   |
| 2014 | 5   | 5001         | MED2042_3G                    | 2               | 37.4167                       | 0                           | 37.4167                       | 1                           | 0.999928811                   |
| 2014 | 5   | 5001         | MED2043_3G                    | 2               | 347.967                       | 0                           | 347.967                       | 1                           | 0.999337962                   |
| 2014 | 5   | 5001         | MED2044_3G                    | 2               | 53.3167                       | 0                           | 53.3167                       | 1                           | 0.99989856                    |
| 2014 | 5   | 5380         | MED2045_3G                    | 2               | 28.7833                       | 0                           | 28.7833                       | 1                           | 0.999945237                   |
| 2014 | 5   | 5001         | MED2046_3G                    | 2               | 0                             | 30.45                       | 30.45                         | 0.999317876                 | 0.999942066                   |
| 2014 | 5   | 5001         | MED2047_3G                    | 2               | 5.2667                        | 30.75                       | 36.0167                       | 0.999311156                 | 0.999931475                   |
| 2014 | 5   | 5001         | MED2048_3G                    | 2               | 97.0334                       | 31.0667                     | 128.1001                      | 0.999304061                 | 0.999756278                   |
| 2014 | 5   | 5001         | MED2049_3G                    | 2               | 255.117                       | 31.3833                     | 286.5003                      | 0.999296969                 | 0.999454908                   |
| 2014 | 5   | 5001         | MED2050_3G                    | 2               | 194.067                       | 138.7834                    | 332.8504                      | 0.996891053                 | 0.999366723                   |
| 2014 | 5   | 5001         | MED2051_3G                    | 2               | 15.9334                       | 31.6667                     | 47.6001                       | 0.999290621                 | 0.999909437                   |
| 2014 | 5   | 5001         | MED2053_3G                    | 2               | 32.2667                       | 0                           | 32.2667                       | 1                           | 0.99993861                    |
| 2014 | 5   | 5001         | MED2055_3G                    | 2               | 80.2833                       | 0                           | 80.2833                       | 1                           | 0.999847254                   |
| 2014 | 5   | 5001         | MED2056_3G                    | 2               | 51.5666                       | 0                           | 51.5666                       | 1                           | 0.99990189                    |
| 2014 | 5   | 5001         | MED2057_3G                    | 2               | 50.85                         | 0                           | 50.85                         | 1                           | 0.999903253                   |
| 2014 | 5   | 5001         | MED2058_3G                    | 2               | 40.5834                       | 0                           | 40.5834                       | 1                           | 0.999922787                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 5001         | MED2059_3G                    | 2               | 97.2333                       | 0                           | 97.2333                       | 1                           | 0.999815005                   |
| 2014 | 5   | 5001         | MED2063_3G                    | 2               | 59.2834                       | 0                           | 59.2834                       | 1                           | 0.999887208                   |
| 2014 | 5   | 5001         | MED2064_3G                    | 2               | 16.4                          | 33.2333                     | 49.6333                       | 0.999255526                 | 0.999905568                   |
| 2014 | 5   | 5001         | MED2067_3G                    | 2               | 8.4667                        | 0                           | 8.4667                        | 1                           | 0.999983891                   |
| 2014 | 5   | 5001         | MED2069_3G                    | 2               | 0                             | 32.8                        | 32.8                          | 0.999265233                 | 0.999937595                   |
| 2014 | 5   | 5001         | MED2070_3G                    | 2               | 12.5166                       | 0                           | 12.5166                       | 1                           | 0.999976186                   |
| 2014 | 5   | 5001         | MED2071_3G                    | 2               | 328.5831                      | 0                           | 328.5831                      | 1                           | 0.999374842                   |
| 2014 | 5   | 5001         | MED2072_3G                    | 2               | 73.0166                       | 0                           | 73.0166                       | 1                           | 0.99986108                    |
| 2014 | 5   | 5001         | MED2075_3G                    | 2               | 16.0334                       | 0                           | 16.0334                       | 1                           | 0.999969495                   |
| 2014 | 5   | 5001         | MED2077_3G                    | 2               | 23.8167                       | 0                           | 23.8167                       | 1                           | 0.999954687                   |
| 2014 | 5   | 5001         | MED2079_3G                    | 2               | 26.9334                       | 3.8667                      | 30.8001                       | 0.99991338                  | 0.9999414                     |
| 2014 | 5   | 5001         | MED2082_3G                    | 2               | 116.4499                      | 7.6333                      | 124.0832                      | 0.999829003                 | 0.999763921                   |
| 2014 | 5   | 5266         | MED2083_3G                    | 2               | 60.3166                       | 0                           | 60.3166                       | 1                           | 0.999885242                   |
| 2014 | 5   | 5001         | MED2084_3G                    | 2               | 43.3166                       | 12.8833                     | 56.1999                       | 0.999711396                 | 0.999893075                   |
| 2014 | 5   | 5001         | MED2085_3G                    | 2               | 64.2667                       | 0                           | 64.2667                       | 1                           | 0.999877727                   |
| 2014 | 5   | 5001         | MED2086_3G                    | 2               | 23.9                          | 0                           | 23.9                          | 1                           | 0.999954528                   |
| 2014 | 5   | 5001         | MED2087_3G                    | 2               | 27.8333                       | 0                           | 27.8333                       | 1                           | 0.999947045                   |
| 2014 | 5   | 5001         | MED2088_3G                    | 2               | 14.9834                       | 0                           | 14.9834                       | 1                           | 0.999971493                   |
| 2014 | 5   | 5001         | MED2090_3G                    | 2               | 86.4166                       | 0                           | 86.4166                       | 1                           | 0.999835585                   |
| 2014 | 5   | 5088         | MED2091_3G                    | 2               | 52.15                         | 0                           | 52.15                         | 1                           | 0.99990078                    |
| 2014 | 5   | 5001         | MED2092_3G                    | 2               | 35.9334                       | 0                           | 35.9334                       | 1                           | 0.999931634                   |
| 2014 | 5   | 5001         | MED2093_3G                    | 2               | 95.6666                       | 0                           | 95.6666                       | 1                           | 0.999817986                   |
| 2014 | 5   | 5001         | MED2095_3G                    | 2               | 91.6666                       | 0                           | 91.6666                       | 1                           | 0.999825596                   |
| 2014 | 5   | 5001         | MED2096_3G                    | 2               | 113.8999                      | 0                           | 113.8999                      | 1                           | 0.999783295                   |
| 2014 | 5   | 5001         | MED2097_3G                    | 2               | 51.4333                       | 0                           | 51.4333                       | 1                           | 0.999902144                   |
| 2014 | 5   | 50573        | MET0001_3G                    | 2               | 32.0667                       | 112.2                       | 144.2667                      | 0.997486559                 | 0.99972552                    |
| 2014 | 5   | 50006        | MET0002_3G                    | 2               | 208.0996                      | 0                           | 208.0996                      | 1                           | 0.999604072                   |
| 2014 | 5   | 50313        | MET0013_3G                    | 2               | 228.9                         | 0                           | 228.9                         | 1                           | 0.999564498                   |
| 2014 | 5   | 50689        | MET0014_3G                    | 2               | 14.75                         | 0                           | 14.75                         | 1                           | 0.999971937                   |
| 2014 | 5   | 50606        | MET0016_3G                    | 2               | 112.25                        | 31.25                       | 143.5                         | 0.999299955                 | 0.999726979                   |
| 2014 | 5   | 50226        | MET0017_3G                    | 2               | 1528.2663                     | 14.7167                     | 1542.983                      | 0.999670325                 | 0.99706434                    |
| 2014 | 5   | 50318        | MET0020_3G                    | 2               | 11.4834                       | 0                           | 11.4834                       | 1                           | 0.999978152                   |
| 2014 | 5   | 50110        | MET0023_3G                    | 2               | 6.75                          | 179.95                      | 186.7                         | 0.995968862                 | 0.999644787                   |
| 2014 | 5   | 50287        | MET0025_3G                    | 2               | 53.3667                       | 0                           | 53.3667                       | 1                           | 0.999898465                   |
| 2014 | 5   | 50711        | MET0030_3G                    | 2               | 907.9998                      | 17                          | 924.9998                      | 0.999619176                 | 0.998240107                   |
| 2014 | 5   | 50400        | MET0034_3G                    | 2               | 892.633                       | 110.5833                    | 1003.2163                     | 0.997522776                 | 0.998091293                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 50150        | MET0035_3G                    | 2               | 11.2667                       | 0                           | 11.2667                       | 1                           | 0.999978564                   |
| 2014 | 5   | 50001        | MET0040_3G                    | 2               | 38.2333                       | 0                           | 38.2333                       | 1                           | 0.999927258                   |
| 2014 | 5   | 50006        | MET0045_3G                    | 2               | 163.1333                      | 68.7167                     | 231.85                        | 0.998460647                 | 0.999558885                   |
| 2014 | 5   | 50006        | MET0046_3G                    | 2               | 163.2834                      | 71.8333                     | 235.1167                      | 0.998390831                 | 0.99955267                    |
| 2014 | 5   | 50313        | MET0047_3G                    | 2               | 642.1004                      | 0                           | 642.1004                      | 1                           | 0.998778348                   |
| 2014 | 5   | 50006        | MET0050_3G                    | 2               | 2578.7169                     | 0                           | 2578.7169                     | 1                           | 0.995093765                   |
| 2014 | 5   | 50006        | MET0051_3G                    | 2               | 161.983                       | 0                           | 161.983                       | 1                           | 0.999691813                   |
| 2014 | 5   | 50689        | MET0053_3G                    | 2               | 145.3503                      | 15.1167                     | 160.467                       | 0.999661364                 | 0.999694697                   |
| 2014 | 5   | 50313        | MET9013_3G                    | 2               | 161.7166                      | 0                           | 161.7166                      | 1                           | 0.99969232                    |
| 2014 | 5   | 23001        | MON0001_3G                    | 2               | 4.6167                        | 0                           | 4.6167                        | 1                           | 0.999991216                   |
| 2014 | 5   | 23001        | MON0002_3G                    | 2               | 0                             | 9.0166                      | 9.0166                        | 0.999798015                 | 0.999982845                   |
| 2014 | 5   | 23001        | MON0003_3G                    | 2               | 4.6                           | 0                           | 4.6                           | 1                           | 0.999991248                   |
| 2014 | 5   | 23001        | MON0004_3G                    | 2               | 31.2333                       | 15.3166                     | 46.5499                       | 0.999656886                 | 0.999911435                   |
| 2014 | 5   | 23001        | MON0005_3G                    | 2               | 125.25                        | 13.0333                     | 138.2833                      | 0.999708035                 | 0.999736904                   |
| 2014 | 5   | 23001        | MON0006_3G                    | 2               | 18.9667                       | 199.6167                    | 218.5834                      | 0.9955283                   | 0.999584126                   |
| 2014 | 5   | 23001        | MON0008_3G                    | 2               | 11.9167                       | 0                           | 11.9167                       | 1                           | 0.999977327                   |
| 2014 | 5   | 23001        | MON0010_3G                    | 2               | 62.7334                       | 0                           | 62.7334                       | 1                           | 0.999880644                   |
| 2014 | 5   | 23001        | MON0011_3G                    | 2               | 19.3333                       | 0                           | 19.3333                       | 1                           | 0.999963217                   |
| 2014 | 5   | 23001        | MON0013_3G                    | 2               | 4.0333                        | 4.2667                      | 8.3                           | 0.99990442                  | 0.999984209                   |
| 2014 | 5   | 23001        | MON0014_3G                    | 2               | 86.8666                       | 5.2333                      | 92.0999                       | 0.999882767                 | 0.999824772                   |
| 2014 | 5   | 23001        | MON0017_3G                    | 2               | 61.9166                       | 0                           | 61.9166                       | 1                           | 0.999882198                   |
| 2014 | 5   | 23001        | MON0018_3G                    | 2               | 19.45                         | 0                           | 19.45                         | 1                           | 0.999962995                   |
| 2014 | 5   | 23001        | MON0021_3G                    | 2               | 4.1667                        | 0                           | 4.1667                        | 1                           | 0.999992072                   |
| 2014 | 5   | 23001        | MON0022_3G                    | 2               | 18.3499                       | 0                           | 18.3499                       | 1                           | 0.999965088                   |
| 2014 | 5   | 23001        | MON0023_3G                    | 2               | 17.4834                       | 8.7167                      | 26.2001                       | 0.999804733                 | 0.999950152                   |
| 2014 | 5   | 23001        | MON0025_3G                    | 2               | 161.1                         | 0                           | 161.1                         | 1                           | 0.999693493                   |
| 2014 | 5   | 23001        | MON0028_3G                    | 2               | 520.0167                      | 49                          | 569.0167                      | 0.99890233                  | 0.998917396                   |
| 2014 | 5   | 23001        | MON0029_3G                    | 2               | 531.4993                      | 4.25                        | 535.7493                      | 0.999904794                 | 0.99898069                    |
| 2014 | 5   | 23001        | MON0030_3G                    | 2               | 4.4667                        | 0                           | 4.4667                        | 1                           | 0.999991502                   |
| 2014 | 5   | 23001        | MON0032_3G                    | 2               | 192.017                       | 0                           | 192.017                       | 1                           | 0.999634671                   |
| 2014 | 5   | 23001        | MON0035_3G                    | 2               | 4.5                           | 115.3333                    | 119.8333                      | 0.997416369                 | 0.999772007                   |
| 2014 | 5   | 23001        | MON0036_3G                    | 2               | 17.65                         | 0                           | 17.65                         | 1                           | 0.999966419                   |
| 2014 | 5   | 23001        | MON0037_3G                    | 2               | 208.55                        | 0                           | 208.55                        | 1                           | 0.999603215                   |
| 2014 | 5   | 23001        | MON0038_3G                    | 2               | 14.9167                       | 0                           | 14.9167                       | 1                           | 0.99997162                    |
| 2014 | 5   | 23001        | MON0040_3G                    | 2               | 631.9833                      | 0                           | 631.9833                      | 1                           | 0.998797596                   |
| 2014 | 5   | 23001        | MON0042_3G                    | 2               | 6.4333                        | 148.367                     | 154.8003                      | 0.996676366                 | 0.999705479                   |



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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 23001        | MON0043_3G                    | 2               | 126.1003                      | 0                           | 126.1003                      | 1                           | 0.999760083                   |
| 2014 | 5   | 23001        | MON0044_3G                    | 2               | 0                             | 13.0667                     | 13.0667                       | 0.999707287                 | 0.999975139                   |
| 2014 | 5   | 23001        | MON0045_3G                    | 2               | 242.1163                      | 123.5001                    | 365.6164                      | 0.997233421                 | 0.999304383                   |
| 2014 | 5   | 23001        | MON0048_3G                    | 2               | 308.7997                      | 0                           | 308.7997                      | 1                           | 0.999412482                   |
| 2014 | 5   | 23001        | MON0050_3G                    | 2               | 3.9167                        | 4.3333                      | 8.25                          | 0.999902928                 | 0.999984304                   |
| 2014 | 5   | 23001        | MON0052_3G                    | 2               | 24.3                          | 0                           | 24.3                          | 1                           | 0.999953767                   |
| 2014 | 5   | 23001        | MON0053_3G                    | 2               | 224.8997                      | 68.6167                     | 293.5164                      | 0.998462888                 | 0.999441559                   |
| 2014 | 5   | 23001        | MON0056_3G                    | 2               | 10.6333                       | 86.5501                     | 97.1834                       | 0.998061154                 | 0.9998151                     |
| 2014 | 5   | 23001        | MON0057_3G                    | 2               | 147.0333                      | 29.2833                     | 176.3166                      | 0.999344012                 | 0.999664542                   |
| 2014 | 5   | 23001        | MON0058_3G                    | 2               | 144.767                       | 80.6833                     | 225.4503                      | 0.998192578                 | 0.999571061                   |
| 2014 | 5   | 23001        | MON0059_3G                    | 2               | 164.233                       | 0                           | 164.233                       | 1                           | 0.999687532                   |
| 2014 | 5   | 23001        | MON0065_3G                    | 2               | 92.7667                       | 0                           | 92.7667                       | 1                           | 0.999823503                   |
| 2014 | 5   | 23001        | MON0066_3G                    | 2               | 0                             | 9.5666                      | 9.5666                        | 0.999785694                 | 0.999981799                   |
| 2014 | 5   | 23001        | MON0068_3G                    | 2               | 0                             | 6.7333                      | 6.7333                        | 0.999849164                 | 0.999987189                   |
| 2014 | 5   | 23001        | MON0069_3G                    | 2               | 159.85                        | 0                           | 159.85                        | 1                           | 0.999695871                   |
| 2014 | 5   | 23001        | MON0070_3G                    | 2               | 3.6333                        | 3.5333                      | 7.1666                        | 0.999920849                 | 0.999986365                   |
| 2014 | 5   | 23001        | MON0071_3G                    | 2               | 226.2004                      | 0                           | 226.2004                      | 1                           | 0.999569634                   |
| 2014 | 5   | 23001        | MON0093_3G                    | 2               | 0                             | 85.9166                     | 85.9166                       | 0.998075345                 | 0.999836536                   |
| 2014 | 5   | 23001        | MON8064_3G                    | 2               | 0                             | 47.2833                     | 47.2833                       | 0.998940786                 | 0.999910039                   |
| 2014 | 5   | 52356        | NAR0001_3G                    | 2               | 8.1833                        | 0                           | 8.1833                        | 1                           | 0.999984431                   |
| 2014 | 5   | 52240        | NAR0005_3G                    | 2               | 3.7167                        | 0                           | 3.7167                        | 1                           | 0.999992929                   |
| 2014 | 5   | 52001        | NAR0006_3G                    | 2               | 4.2                           | 0                           | 4.2                           | 1                           | 0.999992009                   |
| 2014 | 5   | 52838        | NAR0010_3G                    | 2               | 175.9                         | 5.1667                      | 181.0667                      | 0.999884259                 | 0.999655505                   |
| 2014 | 5   | 52356        | NAR0011_3G                    | 2               | 412.1                         | 0                           | 412.1                         | 1                           | 0.999215944                   |
| 2014 | 5   | 52678        | NAR0014_3G                    | 2               | 38.85                         | 0                           | 38.85                         | 1                           | 0.999926084                   |
| 2014 | 5   | 52399        | NAR0015_3G                    | 2               | 3.6833                        | 0                           | 3.6833                        | 1                           | 0.999992992                   |
| 2014 | 5   | 52390        | NAR0025_3G                    | 2               | 1739.6663                     | 423.6497                    | 2163.316                      | 0.990509639                 | 0.995884102                   |
| 2014 | 5   | 52001        | NAR0027_3G                    | 2               | 3.4333                        | 0                           | 3.4333                        | 1                           | 0.999993468                   |
| 2014 | 5   | 52585        | NAR0031_3G                    | 2               | 26.8499                       | 0                           | 26.8499                       | 1                           | 0.999948916                   |
| 2014 | 5   | 52693        | NAR0036_3G                    | 2               | 452.1499                      | 0                           | 452.1499                      | 1                           | 0.999139745                   |
| 2014 | 5   | 52110        | NAR0042_3G                    | 2               | 20.7168                       | 0                           | 20.7168                       | 1                           | 0.999960584                   |
| 2014 | 5   | 52378        | NAR0044_3G                    | 2               | 314.15                        | 0                           | 314.15                        | 1                           | 0.999402302                   |
| 2014 | 5   | 52356        | NAR0071_3G                    | 2               | 9.9                           | 0                           | 9.9                           | 1                           | 0.999981164                   |
| 2014 | 5   | 52786        | NAR0074_3G                    | 2               | 4.1167                        | 0                           | 4.1167                        | 1                           | 0.999992168                   |
| 2014 | 5   | 52240        | NAR0077_3G                    | 2               | 84.6667                       | 0                           | 84.6667                       | 1                           | 0.999838914                   |
| 2014 | 5   | 52835        | NAR0078_3G                    | 2               | 0                             | 32.9833                     | 32.9833                       | 0.999261127                 | 0.999937246                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 52356        | NAR0080_3G                    | 2               | 487.95                        | 0                           | 487.95                        | 1                           | 0.999071632                   |
| 2014 | 5   | 52356        | NAR0081_3G                    | 2               | 7.9                           | 0                           | 7.9                           | 1                           | 0.99998497                    |
| 2014 | 5   | 52835        | NAR0083_3G                    | 2               | 3.05                          | 32.9333                     | 35.9833                       | 0.999262247                 | 0.999931539                   |
| 2014 | 5   | 52835        | NAR0084_3G                    | 2               | 0                             | 32.95                       | 32.95                         | 0.999261873                 | 0.99993731                    |
| 2014 | 5   | 41001        | NEI0001_3G                    | 2               | 513.4997                      | 6.7                         | 520.1997                      | 0.99984991                  | 0.999010275                   |
| 2014 | 5   | 41001        | NEI0002_3G                    | 2               | 4.9167                        | 6.8333                      | 11.75                         | 0.999846924                 | 0.999977645                   |
| 2014 | 5   | 41001        | NEI0003_3G                    | 2               | 5                             | 0                           | 5                             | 1                           | 0.999990487                   |
| 2014 | 5   | 41001        | NEI0004_3G                    | 2               | 4.95                          | 0                           | 4.95                          | 1                           | 0.999990582                   |
| 2014 | 5   | 41001        | NEI0007_3G                    | 2               | 5.0333                        | 0                           | 5.0333                        | 1                           | 0.999990424                   |
| 2014 | 5   | 41001        | NEI0008_3G                    | 2               | 4.9                           | 6.2833                      | 11.1833                       | 0.999859245                 | 0.999978723                   |
| 2014 | 5   | 41001        | NEI0009_3G                    | 2               | 4.95                          | 19.5                        | 24.45                         | 0.999563172                 | 0.999953482                   |
| 2014 | 5   | 41001        | NEI0010_3G                    | 2               | 4.9167                        | 1468.883                    | 1473.7997                     | 0.967094915                 | 0.997195967                   |
| 2014 | 5   | 41001        | NEI0012_3G                    | 2               | 4.9167                        | 0                           | 4.9167                        | 1                           | 0.999990646                   |
| 2014 | 5   | 41001        | NEI0013_3G                    | 2               | 4.9                           | 0                           | 4.9                           | 1                           | 0.999990677                   |
| 2014 | 5   | 41001        | NEI0015_3G                    | 2               | 5.5167                        | 63.05                       | 68.5667                       | 0.99858759                  | 0.999869546                   |
| 2014 | 5   | 41001        | NEI0016_3G                    | 2               | 48.6166                       | 0                           | 48.6166                       | 1                           | 0.999907503                   |
| 2014 | 5   | 41001        | NEI0017_3G                    | 2               | 4.9833                        | 0                           | 4.9833                        | 1                           | 0.999990519                   |
| 2014 | 5   | 41001        | NEI0018_3G                    | 2               | 4.95                          | 1514.7                      | 1519.65                       | 0.966068548                 | 0.997108733                   |
| 2014 | 5   | 41001        | NEI0019_3G                    | 2               | 62.5167                       | 0                           | 62.5167                       | 1                           | 0.999881057                   |
| 2014 | 5   | 41001        | NEI0020_3G                    | 2               | 58.7333                       | 0                           | 58.7333                       | 1                           | 0.999888255                   |
| 2014 | 5   | 41001        | NEI0023_3G                    | 2               | 54.2333                       | 256.1163                    | 310.3496                      | 0.994262628                 | 0.999409533                   |
| 2014 | 5   | 41001        | NEI0024_3G                    | 2               | 54.0667                       | 8.5667                      | 62.6334                       | 0.999808094                 | 0.999880834                   |
| 2014 | 5   | 41001        | NEI0026_3G                    | 2               | 150.9833                      | 6.6333                      | 157.6166                      | 0.999851405                 | 0.999700121                   |
| 2014 | 5   | 41001        | NEI0027_3G                    | 2               | 4.95                          | 586.85                      | 591.8                         | 0.986853719                 | 0.998874049                   |
| 2014 | 5   | 41001        | NEI0028_3G                    | 2               | 4.8667                        | 6.2                         | 11.0667                       | 0.999861111                 | 0.999978945                   |
| 2014 | 5   | 41001        | NEI0030_3G                    | 2               | 5.4167                        | 63.0167                     | 68.4334                       | 0.998588336                 | 0.999869799                   |
| 2014 | 5   | 41001        | NEI0037_3G                    | 2               | 4.9167                        | 0                           | 4.9167                        | 1                           | 0.999990646                   |
| 2014 | 5   | 41001        | NEI0039_3G                    | 2               | 545.8836                      | 19.2                        | 565.0836                      | 0.999569892                 | 0.998924879                   |
| 2014 | 5   | 41001        | NEI0042_3G                    | 2               | 413.4334                      | 0                           | 413.4334                      | 1                           | 0.999213407                   |
| 2014 | 5   | 41001        | NEI0043_3G                    | 2               | 4.9                           | 0                           | 4.9                           | 1                           | 0.999990677                   |
| 2014 | 5   | 41001        | NEI0044_3G                    | 2               | 562.5493                      | 0                           | 562.5493                      | 1                           | 0.998929701                   |
| 2014 | 5   | 41001        | NEI0050_3G                    | 2               | 146.0166                      | 134.8333                    | 280.8499                      | 0.996979541                 | 0.999465658                   |
| 2014 | 5   | 41001        | NEI0053_3G                    | 2               | 218.9503                      | 6.25                        | 225.2003                      | 0.999859991                 | 0.999571537                   |
| 2014 | 5   | 41001        | NEI0058_3G                    | 2               | 15.9833                       | 8.7833                      | 24.7666                       | 0.999803241                 | 0.999952879                   |
| 2014 | 5   | 41524        | NEI0060_3G                    | 2               | 0                             | 63.05                       | 63.05                         | 0.99858759                  | 0.999880042                   |
| 2014 | 5   | 54405        | NST0001_3G                    | 2               | 145.3                         | 11.1                        | 156.4                         | 0.999751344                 | 0.999702435                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 54498        | NST0010_3G                    | 2               | 70.0167                       | 0                           | 70.0167                       | 1                           | 0.999866787                   |
| 2014 | 5   | 54498        | NST0011_3G                    | 2               | 322.0996                      | 0                           | 322.0996                      | 1                           | 0.999387177                   |
| 2014 | 5   | 54518        | NST0013_3G                    | 2               | 335.8663                      | 15.0166                     | 350.8829                      | 0.999663607                 | 0.999332415                   |
| 2014 | 5   | 54172        | NST0016_3G                    | 2               | 174.1836                      | 70.85                       | 245.0336                      | 0.998412858                 | 0.999533802                   |
| 2014 | 5   | 54261        | NST0017_3G                    | 2               | 10.4833                       | 10.8167                     | 21.3                          | 0.99975769                  | 0.999959475                   |
| 2014 | 5   | 54670        | NST0020_3G                    | 2               | 318.4833                      | 0                           | 318.4833                      | 1                           | 0.999394058                   |
| 2014 | 5   | 54498        | NST0021_3G                    | 2               | 65.8666                       | 15.1333                     | 80.9999                       | 0.999660992                 | 0.999845891                   |
| 2014 | 5   | 54874        | NST0022_3G                    | 2               | 160.05                        | 20.4501                     | 180.5001                      | 0.999541888                 | 0.999656583                   |
| 2014 | 5   | 54405        | NST0023_3G                    | 2               | 144.217                       | 11.0333                     | 155.2503                      | 0.999752838                 | 0.999704623                   |
| 2014 | 5   | 54874        | NST0025_3G                    | 2               | 143.9834                      | 11.0667                     | 155.0501                      | 0.99975209                  | 0.999705004                   |
| 2014 | 5   | 54385        | NST0026_3G                    | 2               | 558.7666                      | 80.6333                     | 639.3999                      | 0.998193698                 | 0.998783486                   |
| 2014 | 5   | 54001        | NST0030_3G                    | 2               | 150.133                       | 22.3667                     | 172.4997                      | 0.999498954                 | 0.999671804                   |
| 2014 | 5   | 54810        | NST0031_3G                    | 2               | 1046.0832                     | 9.4833                      | 1055.5665                     | 0.99978756                  | 0.997991692                   |
| 2014 | 5   | 54498        | NST0035_3G                    | 2               | 58.55                         | 0                           | 58.55                         | 1                           | 0.999888604                   |
| 2014 | 5   | 54099        | NST0037_3G                    | 2               | 143.867                       | 10.5333                     | 154.4003                      | 0.999764039                 | 0.99970624                    |
| 2014 | 5   | 54518        | NST0038_3G                    | 2               | 160.7163                      | 10.7667                     | 171.483                       | 0.99975881                  | 0.999673739                   |
| 2014 | 5   | 54720        | NST0056_3G                    | 2               | 51.8333                       | 31.0833                     | 82.9166                       | 0.99930369                  | 0.999842244                   |
| 2014 | 5   | 54498        | NST0059_3G                    | 2               | 272.7835                      | 0                           | 272.7835                      | 1                           | 0.999481006                   |
| 2014 | 5   | 54874        | NST0061_3G                    | 2               | 145.4333                      | 10.4167                     | 155.85                        | 0.999766651                 | 0.999703482                   |
| 2014 | 5   | 54498        | NST0070_3G                    | 2               | 58.4334                       | 14.55                       | 72.9834                       | 0.999674059                 | 0.999861143                   |
| 2014 | 5   | 54498        | NST0071_3G                    | 2               | 755.5002                      | 14.6333                     | 770.1335                      | 0.999672193                 | 0.998534754                   |
| 2014 | 5   | 54498        | NST0072_3G                    | 2               | 981.7667                      | 14.6833                     | 996.45                        | 0.999671073                 | 0.998104167                   |
| 2014 | 5   | 54405        | NST0074_3G                    | 2               | 144.6671                      | 10.5167                     | 155.1838                      | 0.999764411                 | 0.999704749                   |
| 2014 | 5   | 54874        | NST0075_3G                    | 2               | 844.2664                      | 10.5167                     | 854.7831                      | 0.999764411                 | 0.9983737                     |
| 2014 | 5   | 54498        | NST0076_3G                    | 2               | 271.7501                      | 14.45                       | 286.2001                      | 0.999676299                 | 0.999455479                   |
| 2014 | 5   | 54498        | NST0077_3G                    | 2               | 10.65                         | 15.3                        | 25.95                         | 0.999657258                 | 0.999950628                   |
| 2014 | 5   | 52001        | PAS0001_3G                    | 2               | 15.9                          | 0                           | 15.9                          | 1                           | 0.999969749                   |
| 2014 | 5   | 52001        | PAS0002_3G                    | 2               | 14.0167                       | 0                           | 14.0167                       | 1                           | 0.999973332                   |
| 2014 | 5   | 52001        | PAS0003_3G                    | 2               | 8.7                           | 46.0333                     | 54.7333                       | 0.998968788                 | 0.999895865                   |
| 2014 | 5   | 52001        | PAS0004_3G                    | 2               | 7.7833                        | 0                           | 7.7833                        | 1                           | 0.999985192                   |
| 2014 | 5   | 52001        | PAS0005_3G                    | 2               | 8.8167                        | 0                           | 8.8167                        | 1                           | 0.999983225                   |
| 2014 | 5   | 52001        | PAS0006_3G                    | 2               | 8.65                          | 0                           | 8.65                          | 1                           | 0.999983543                   |
| 2014 | 5   | 52001        | PAS0007_3G                    | 2               | 8.75                          | 4.5167                      | 13.2667                       | 0.999898819                 | 0.999974759                   |
| 2014 | 5   | 52001        | PAS0008_3G                    | 2               | 8.5667                        | 0                           | 8.5667                        | 1                           | 0.999983701                   |
| 2014 | 5   | 52001        | PAS0009_3G                    | 2               | 3.5167                        | 0                           | 3.5167                        | 1                           | 0.999993309                   |
| 2014 | 5   | 52001        | PAS0010_3G                    | 2               | 14                            | 4.45                        | 18.45                         | 0.999900314                 | 0.999964897                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 52001        | PAS0011_3G                    | 2               | 46.4332                       | 4.75                        | 51.1832                       | 0.999893593                 | 0.999902619                   |
| 2014 | 5   | 52001        | PAS0012_3G                    | 2               | 154.5167                      | 0                           | 154.5167                      | 1                           | 0.999706018                   |
| 2014 | 5   | 52001        | PAS0014_3G                    | 2               | 0                             | 3.6667                      | 3.6667                        | 0.999917861                 | 0.999993024                   |
| 2014 | 5   | 52001        | PAS0015_3G                    | 2               | 176.85                        | 0                           | 176.85                        | 1                           | 0.999663527                   |
| 2014 | 5   | 52001        | PAS0016_3G                    | 2               | 21.7667                       | 0                           | 21.7667                       | 1                           | 0.999958587                   |
| 2014 | 5   | 52001        | PAS0017_3G                    | 2               | 0                             | 31.4667                     | 31.4667                       | 0.999295101                 | 0.999940132                   |
| 2014 | 5   | 52001        | PAS0018_3G                    | 2               | 150.783                       | 0                           | 150.783                       | 1                           | 0.999713122                   |
| 2014 | 5   | 52001        | PAS0019_3G                    | 2               | 14                            | 4.5167                      | 18.5167                       | 0.999898819                 | 0.99996477                    |
| 2014 | 5   | 52001        | PAS0020_3G                    | 2               | 9.9667                        | 0                           | 9.9667                        | 1                           | 0.999981037                   |
| 2014 | 5   | 52001        | PAS0021_3G                    | 2               | 182.867                       | 0                           | 182.867                       | 1                           | 0.99965208                    |
| 2014 | 5   | 52001        | PAS0024_3G                    | 2               | 3.6333                        | 3.8333                      | 7.4666                        | 0.999914129                 | 0.999985794                   |
| 2014 | 5   | 52001        | PAS0026_3G                    | 2               | 53.5167                       | 21.85                       | 75.3667                       | 0.999510529                 | 0.999856608                   |
| 2014 | 5   | 52001        | PAS0029_3G                    | 2               | 12.0333                       | 0                           | 12.0333                       | 1                           | 0.999977106                   |
| 2014 | 5   | 52001        | PAS0030_3G                    | 2               | 10.0833                       | 4.15                        | 14.2333                       | 0.999907034                 | 0.99997292                    |
| 2014 | 5   | 52001        | PAS0031_3G                    | 2               | 18.5667                       | 0                           | 18.5667                       | 1                           | 0.999964675                   |
| 2014 | 5   | 52001        | PAS0032_3G                    | 2               | 18.1333                       | 4.1833                      | 22.3166                       | 0.999906288                 | 0.999957541                   |
| 2014 | 5   | 52001        | PAS0033_3G                    | 2               | 320.017                       | 0                           | 320.017                       | 1                           | 0.99939114                    |
| 2014 | 5   | 52001        | PAS0035_3G                    | 2               | 0                             | 4.2                         | 4.2                           | 0.999905914                 | 0.999992009                   |
| 2014 | 5   | 52001        | PAS0038_3G                    | 2               | 45.0999                       | 0                           | 45.0999                       | 1                           | 0.999914193                   |
| 2014 | 5   | 52001        | PAS0040_3G                    | 2               | 32.9333                       | 0                           | 32.9333                       | 1                           | 0.999937342                   |
| 2014 | 5   | 66001        | PER0001_3G                    | 2               | 289.1503                      | 0                           | 289.1503                      | 1                           | 0.999449866                   |
| 2014 | 5   | 66001        | PER0002_3G                    | 2               | 65.8666                       | 0                           | 65.8666                       | 1                           | 0.999874683                   |
| 2014 | 5   | 66170        | PER0005_3G                    | 2               | 0                             | 158.333                     | 158.333                       | 0.996453114                 | 0.999698758                   |
| 2014 | 5   | 66001        | PER0007_3G                    | 2               | 0                             | 18.7833                     | 18.7833                       | 0.999579227                 | 0.999964263                   |
| 2014 | 5   | 66001        | PER0009_3G                    | 2               | 112.8167                      | 0                           | 112.8167                      | 1                           | 0.999785356                   |
| 2014 | 5   | 66001        | PER0011_3G                    | 2               | 145.7333                      | 0                           | 145.7333                      | 1                           | 0.99972273                    |
| 2014 | 5   | 66001        | PER0012_3G                    | 2               | 42.4167                       | 0                           | 42.4167                       | 1                           | 0.999919299                   |
| 2014 | 5   | 66001        | PER0013_3G                    | 2               | 0                             | 144.05                      | 144.05                        | 0.996773073                 | 0.999725932                   |
| 2014 | 5   | 66001        | PER0015_3G                    | 2               | 217.0497                      | 0                           | 217.0497                      | 1                           | 0.999587044                   |
| 2014 | 5   | 66001        | PER0017_3G                    | 2               | 26.3167                       | 0                           | 26.3167                       | 1                           | 0.99994993                    |
| 2014 | 5   | 66001        | PER0018_3G                    | 2               | 26.2667                       | 0                           | 26.2667                       | 1                           | 0.999950025                   |
| 2014 | 5   | 66001        | PER0019_3G                    | 2               | 163.7                         | 0                           | 163.7                         | 1                           | 0.999688546                   |
| 2014 | 5   | 66001        | PER0022_3G                    | 2               | 53.0667                       | 0                           | 53.0667                       | 1                           | 0.999899036                   |
| 2014 | 5   | 66001        | PER0024_3G                    | 2               | 40.6                          | 42.85                       | 83.45                         | 0.999040099                 | 0.999841229                   |
| 2014 | 5   | 66001        | PER0026_3G                    | 2               | 151.717                       | 9.4167                      | 161.1337                      | 0.999789052                 | 0.999693429                   |
| 2014 | 5   | 66170        | PER0027_3G                    | 2               | 7.4667                        | 0                           | 7.4667                        | 1                           | 0.999985794                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 66001        | PER0028_3G                    | 2               | 0                             | 24.85                       | 24.85                         | 0.999443324                 | 0.999952721                   |
| 2014 | 5   | 66001        | PER0029_3G                    | 2               | 26.8333                       | 0                           | 26.8333                       | 1                           | 0.999948947                   |
| 2014 | 5   | 66001        | PER0038_3G                    | 2               | 90.3833                       | 21.4333                     | 111.8166                      | 0.999519863                 | 0.999787259                   |
| 2014 | 5   | 66001        | PER0042_3G                    | 2               | 302.9833                      | 0                           | 302.9833                      | 1                           | 0.999423548                   |
| 2014 | 5   | 66001        | PER0047_3G                    | 2               | 26.2667                       | 10.2666                     | 36.5333                       | 0.999770013                 | 0.999930492                   |
| 2014 | 5   | 66001        | PER0049_3G                    | 2               | 81.6333                       | 9.3167                      | 90.95                         | 0.999791293                 | 0.99982696                    |
| 2014 | 5   | 66001        | PER0070_3G                    | 2               | 0                             | 31.2833                     | 31.2833                       | 0.999299209                 | 0.999940481                   |
| 2014 | 5   | 66001        | PER0079_3G                    | 2               | 11.1167                       | 0                           | 11.1167                       | 1                           | 0.99997885                    |
| 2014 | 5   | 66001        | PER0082_3G                    | 2               | 31                            | 0                           | 31                            | 1                           | 0.99994102                    |
| 2014 | 5   | 19001        | POP0001_3G                    | 2               | 21.05                         | 0                           | 21.05                         | 1                           | 0.999959951                   |
| 2014 | 5   | 19001        | POP0002_3G                    | 2               | 12.1834                       | 0                           | 12.1834                       | 1                           | 0.99997682                    |
| 2014 | 5   | 19001        | POP0003_3G                    | 2               | 131.2164                      | 0                           | 131.2164                      | 1                           | 0.999750349                   |
| 2014 | 5   | 19001        | POP0004_3G                    | 2               | 3.9667                        | 0                           | 3.9667                        | 1                           | 0.999992453                   |
| 2014 | 5   | 19001        | POP0005_3G                    | 2               | 3.8667                        | 0                           | 3.8667                        | 1                           | 0.999992643                   |
| 2014 | 5   | 19001        | POP0006_3G                    | 2               | 3.6333                        | 8.6833                      | 12.3166                       | 0.999805482                 | 0.999976567                   |
| 2014 | 5   | 19001        | POP0007_3G                    | 2               | 3.9167                        | 0                           | 3.9167                        | 1                           | 0.999992548                   |
| 2014 | 5   | 19001        | POP0008_3G                    | 2               | 131.733                       | 51.7833                     | 183.5163                      | 0.99883998                  | 0.999650844                   |
| 2014 | 5   | 19001        | POP0009_3G                    | 2               | 3.8167                        | 0                           | 3.8167                        | 1                           | 0.999992738                   |
| 2014 | 5   | 19001        | POP0010_3G                    | 2               | 8.3166                        | 0                           | 8.3166                        | 1                           | 0.999984177                   |
| 2014 | 5   | 19001        | POP0011_3G                    | 2               | 8.45                          | 4.7                         | 13.15                         | 0.999894713                 | 0.999974981                   |
| 2014 | 5   | 19001        | POP0012_3G                    | 2               | 3.7833                        | 0                           | 3.7833                        | 1                           | 0.999992802                   |
| 2014 | 5   | 19001        | POP0014_3G                    | 2               | 12.55                         | 0                           | 12.55                         | 1                           | 0.999976123                   |
| 2014 | 5   | 19001        | POP0015_3G                    | 2               | 26.4                          | 0                           | 26.4                          | 1                           | 0.999949772                   |
| 2014 | 5   | 19001        | POP0016_3G                    | 2               | 3.5833                        | 3.65                        | 7.2333                        | 0.999918235                 | 0.999986238                   |
| 2014 | 5   | 19001        | POP0017_3G                    | 2               | 9.35                          | 0                           | 9.35                          | 1                           | 0.999982211                   |
| 2014 | 5   | 19001        | POP0018_3G                    | 2               | 12.1833                       | 0                           | 12.1833                       | 1                           | 0.99997682                    |
| 2014 | 5   | 19001        | POP0019_3G                    | 2               | 7.9833                        | 0                           | 7.9833                        | 1                           | 0.999984811                   |
| 2014 | 5   | 19001        | POP0022_3G                    | 2               | 3.8167                        | 0                           | 3.8167                        | 1                           | 0.999992738                   |
| 2014 | 5   | 19001        | POP0023_3G                    | 2               | 54.45                         | 0                           | 54.45                         | 1                           | 0.999896404                   |
| 2014 | 5   | 19001        | POP0024_3G                    | 2               | 3.8333                        | 0                           | 3.8333                        | 1                           | 0.999992707                   |
| 2014 | 5   | 19001        | POP0025_3G                    | 2               | 193.6167                      | 0                           | 193.6167                      | 1                           | 0.999631627                   |
| 2014 | 5   | 19001        | POP0027_3G                    | 2               | 4.1667                        | 0                           | 4.1667                        | 1                           | 0.999992072                   |
| 2014 | 5   | 86001        | PUT0001_3G                    | 3               | 6.6667                        | 0                           | 6.6667                        | 1                           | 0.999987316                   |
| 2014 | 5   | 27001        | QBD0001_3G                    | 2               | 5.6333                        | 0                           | 5.6333                        | 1                           | 0.999989282                   |
| 2014 | 5   | 63594        | QUI0002_3G                    | 2               | 259.167                       | 0                           | 259.167                       | 1                           | 0.999506912                   |
| 2014 | 5   | 63130        | QUI0003_3G                    | 2               | 418.3667                      | 3.6667                      | 422.0334                      | 0.999917861                 | 0.999197045                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 63401        | QUI0004_3G                    | 2               | 64.8999                       | 0                           | 64.8999                       | 1                           | 0.999876522                   |
| 2014 | 5   | 63001        | QUI0007_3G                    | 2               | 64.2501                       | 0                           | 64.2501                       | 1                           | 0.999877759                   |
| 2014 | 5   | 63690        | QUI0008_3G                    | 2               | 63.8166                       | 0                           | 63.8166                       | 1                           | 0.999878583                   |
| 2014 | 5   | 63470        | QUI0009_3G                    | 2               | 67.4165                       | 6.4833                      | 73.8998                       | 0.999854765                 | 0.999859399                   |
| 2014 | 5   | 63594        | QUI0010_3G                    | 2               | 252.4504                      | 0                           | 252.4504                      | 1                           | 0.999519691                   |
| 2014 | 5   | 63272        | QUI0011_3G                    | 2               | 62.2166                       | 9.2833                      | 71.4999                       | 0.999792041                 | 0.999863965                   |
| 2014 | 5   | 63272        | QUI0012_3G                    | 2               | 488.2831                      | 9.5833                      | 497.8664                      | 0.99978532                  | 0.999052766                   |
| 2014 | 5   | 63001        | QUI0013_3G                    | 2               | 56.55                         | 0                           | 56.55                         | 1                           | 0.999892409                   |
| 2014 | 5   | 63470        | QUI0014_3G                    | 2               | 68.6834                       | 6.4167                      | 75.1001                       | 0.999856257                 | 0.999857115                   |
| 2014 | 5   | 63690        | QUI0016_3G                    | 2               | 59.6167                       | 0                           | 59.6167                       | 1                           | 0.999886574                   |
| 2014 | 5   | 63130        | QUI0017_3G                    | 2               | 101.2166                      | 0                           | 101.2166                      | 1                           | 0.999807427                   |
| 2014 | 5   | 63111        | QUI0018_3G                    | 2               | 320.95                        | 113.6333                    | 434.5833                      | 0.997454451                 | 0.999173167                   |
| 2014 | 5   | 63212        | QUI0019_3G                    | 2               | 256.1664                      | 0                           | 256.1664                      | 1                           | 0.999512621                   |
| 2014 | 5   | 63401        | QUI0020_3G                    | 2               | 66.4166                       | 6.3333                      | 72.7499                       | 0.999858125                 | 0.999861587                   |
| 2014 | 5   | 63001        | QUI0022_3G                    | 2               | 59.3                          | 0                           | 59.3                          | 1                           | 0.999887177                   |
| 2014 | 5   | 63470        | QUI0023_3G                    | 2               | 69.4665                       | 13.7667                     | 83.2332                       | 0.999691606                 | 0.999841642                   |
| 2014 | 5   | 63130        | QUI0024_3G                    | 2               | 288.2332                      | 0                           | 288.2332                      | 1                           | 0.999451611                   |
| 2014 | 5   | 63594        | QUI0028_3G                    | 2               | 494.4004                      | 0                           | 494.4004                      | 1                           | 0.99905936                    |
| 2014 | 5   | 63190        | QUI0032_3G                    | 2               | 254.733                       | 0                           | 254.733                       | 1                           | 0.999515348                   |
| 2014 | 5   | 63470        | QUI0034_3G                    | 2               | 253.0163                      | 0                           | 253.0163                      | 1                           | 0.999518614                   |
| 2014 | 5   | 63130        | QUI0039_3G                    | 2               | 363.75                        | 0                           | 363.75                        | 1                           | 0.999307934                   |
| 2014 | 5   | 63130        | QUI0040_3G                    | 2               | 349.1337                      | 0                           | 349.1337                      | 1                           | 0.999335743                   |
| 2014 | 5   | 63401        | QUI0045_3G                    | 2               | 62.4333                       | 0                           | 62.4333                       | 1                           | 0.999881215                   |
| 2014 | 5   | 44001        | RIO0001_3G                    | 2               | 19.3833                       | 0                           | 19.3833                       | 1                           | 0.999963122                   |
| 2014 | 5   | 44001        | RIO0002_3G                    | 2               | 7.5833                        | 0                           | 7.5833                        | 1                           | 0.999985572                   |
| 2014 | 5   | 44001        | RIO0003_3G                    | 2               | 63.5667                       | 0                           | 63.5667                       | 1                           | 0.999879059                   |
| 2014 | 5   | 44001        | RIO0004_3G                    | 2               | 198.4333                      | 0                           | 198.4333                      | 1                           | 0.999622463                   |
| 2014 | 5   | 44001        | RIO0006_3G                    | 2               | 19.45                         | 0                           | 19.45                         | 1                           | 0.999962995                   |
| 2014 | 5   | 44001        | RIO0007_3G                    | 2               | 27.6833                       | 0                           | 27.6833                       | 1                           | 0.99994733                    |
| 2014 | 5   | 44001        | RIO0008_3G                    | 2               | 27.9833                       | 0                           | 27.9833                       | 1                           | 0.999946759                   |
| 2014 | 5   | 44001        | RIO0009_3G                    | 2               | 19.8167                       | 0                           | 19.8167                       | 1                           | 0.999962297                   |
| 2014 | 5   | 44001        | RIO0010_3G                    | 2               | 19.9167                       | 0                           | 19.9167                       | 1                           | 0.999962107                   |
| 2014 | 5   | 44001        | RIO0011_3G                    | 2               | 26.8166                       | 0                           | 26.8166                       | 1                           | 0.999948979                   |
| 2014 | 5   | 44001        | RIO0012_3G                    | 2               | 124.7999                      | 0                           | 124.7999                      | 1                           | 0.999762557                   |
| 2014 | 5   | 44001        | RIO0015_3G                    | 2               | 94.0833                       | 0                           | 94.0833                       | 1                           | 0.999820998                   |
| 2014 | 5   | 44001        | RIO0017_3G                    | 2               | 6.5167                        | 0                           | 6.5167                        | 1                           | 0.999987601                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 44001        | RIO0018_3G                    | 2               | 7.6667                        | 0                           | 7.6667                        | 1                           | 0.999985413                   |
| 2014 | 5   | 44001        | RIO0019_3G                    | 2               | 7.6167                        | 0                           | 7.6167                        | 1                           | 0.999985509                   |
| 2014 | 5   | 44001        | RIO0020_3G                    | 2               | 169.4837                      | 0                           | 169.4837                      | 1                           | 0.999677542                   |
| 2014 | 5   | 44001        | RIO0021_3G                    | 2               | 210.133                       | 0                           | 210.133                       | 1                           | 0.999600204                   |
| 2014 | 5   | 44001        | RIO0022_3G                    | 2               | 152.9833                      | 0                           | 152.9833                      | 1                           | 0.999708936                   |
| 2014 | 5   | 44001        | RIO0023_3G                    | 2               | 43.95                         | 0                           | 43.95                         | 1                           | 0.999916381                   |
| 2014 | 5   | 44001        | RIO0024_3G                    | 2               | 83.3                          | 30.05                       | 113.35                        | 0.999326837                 | 0.999784342                   |
| 2014 | 5   | 44001        | RIO0025_3G                    | 2               | 354.017                       | 0                           | 354.017                       | 1                           | 0.999326452                   |
| 2014 | 5   | 44001        | RIO0028_3G                    | 2               | 51.0334                       | 0                           | 51.0334                       | 1                           | 0.999902904                   |
| 2014 | 5   | 44001        | RIO0029_3G                    | 2               | 7.6167                        | 0                           | 7.6167                        | 1                           | 0.999985509                   |
| 2014 | 5   | 44001        | RIO0031_3G                    | 2               | 119.8167                      | 0                           | 119.8167                      | 1                           | 0.999772038                   |
| 2014 | 5   | 44001        | RIO0032_3G                    | 2               | 132.6667                      | 0                           | 132.6667                      | 1                           | 0.99974759                    |
| 2014 | 5   | 44001        | RIO0033_3G                    | 2               | 49.2166                       | 0                           | 49.2166                       | 1                           | 0.999906361                   |
| 2014 | 5   | 44001        | RIO0034_3G                    | 2               | 16.95                         | 0                           | 16.95                         | 1                           | 0.999967751                   |
| 2014 | 5   | 44001        | RIO0035_3G                    | 2               | 171.8001                      | 0                           | 171.8001                      | 1                           | 0.999673135                   |
| 2014 | 5   | 44001        | RIO0038_3G                    | 2               | 203.383                       | 0                           | 203.383                       | 1                           | 0.999613046                   |
| 2014 | 5   | 44001        | RIO0039_3G                    | 2               | 375.3336                      | 0                           | 375.3336                      | 1                           | 0.999285895                   |
| 2014 | 5   | 44001        | RIO0040_3G                    | 2               | 7.5833                        | 0                           | 7.5833                        | 1                           | 0.999985572                   |
| 2014 | 5   | 44001        | RIO0042_3G                    | 2               | 180.6003                      | 0                           | 180.6003                      | 1                           | 0.999656392                   |
| 2014 | 5   | 44001        | RIO8027_3G                    | 2               | 597.717                       | 0                           | 597.717                       | 1                           | 0.998862791                   |
| 2014 | 5   | 66682        | RIS0001_3G                    | 2               | 310.6503                      | 10.5166                     | 321.1669                      | 0.999764413                 | 0.999388952                   |
| 2014 | 5   | 66682        | RIS0002_3G                    | 2               | 148.4                         | 0                           | 148.4                         | 1                           | 0.999717656                   |
| 2014 | 5   | 66001        | RIS0003_3G                    | 2               | 61.8833                       | 473.567                     | 535.4503                      | 0.98939142                  | 0.998981259                   |
| 2014 | 5   | 66001        | RIS0004_3G                    | 2               | 182.8003                      | 0                           | 182.8003                      | 1                           | 0.999652206                   |
| 2014 | 5   | 66682        | RIS0005_3G                    | 2               | 0                             | 3.2                         | 3.2                           | 0.999928315                 | 0.999993912                   |
| 2014 | 5   | 66001        | RIS0006_3G                    | 2               | 31.9                          | 0                           | 31.9                          | 1                           | 0.999939307                   |
| 2014 | 5   | 66001        | RIS0007_3G                    | 2               | 132.4663                      | 0                           | 132.4663                      | 1                           | 0.999747971                   |
| 2014 | 5   | 63190        | RIS0008_3G                    | 2               | 56.2499                       | 0                           | 56.2499                       | 1                           | 0.99989298                    |
| 2014 | 5   | 66001        | RIS0009_3G                    | 2               | 91.0834                       | 4.5167                      | 95.6001                       | 0.999898819                 | 0.999818112                   |
| 2014 | 5   | 66440        | RIS0010_3G                    | 2               | 10.2833                       | 0                           | 10.2833                       | 1                           | 0.999980435                   |
| 2014 | 5   | 66088        | RIS0011_3G                    | 2               | 85.3333                       | 4.3833                      | 89.7166                       | 0.999901808                 | 0.999829306                   |
| 2014 | 5   | 66001        | RIS0029_3G                    | 2               | 230.8337                      | 4.5167                      | 235.3504                      | 0.999898819                 | 0.999552225                   |
| 2014 | 5   | 66001        | RIS0030_3G                    | 2               | 287.7667                      | 30.2167                     | 317.9834                      | 0.999323103                 | 0.999395009                   |
| 2014 | 5   | 66383        | RIS0032_3G                    | 2               | 116.1667                      | 4.25                        | 120.4167                      | 0.999904794                 | 0.999770897                   |
| 2014 | 5   | 66045        | RIS0033_3G                    | 2               | 50.8333                       | 4.3833                      | 55.2166                       | 0.999901808                 | 0.999894946                   |
| 2014 | 5   | 66456        | RIS0034_3G                    | 2               | 86.45                         | 4.2333                      | 90.6833                       | 0.999905168                 | 0.999827467                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 66001        | RIS0035_3G                    | 2               | 261.5837                      | 0                           | 261.5837                      | 1                           | 0.999502314                   |
| 2014 | 5   | 66594        | RIS0036_3G                    | 2               | 337.4499                      | 224.3163                    | 561.7662                      | 0.994974993                 | 0.998931191                   |
| 2014 | 5   | 66682        | RIS0038_3G                    | 2               | 148.117                       | 0                           | 148.117                       | 1                           | 0.999718194                   |
| 2014 | 5   | 66687        | RIS0041_3G                    | 2               | 50.0833                       | 4.4                         | 54.4833                       | 0.999901434                 | 0.999896341                   |
| 2014 | 5   | 66001        | RIS0045_3G                    | 2               | 58.25                         | 0                           | 58.25                         | 1                           | 0.999889174                   |
| 2014 | 5   | 66400        | RIS0048_3G                    | 2               | 567.7503                      | 0                           | 567.7503                      | 1                           | 0.998919805                   |
| 2014 | 5   | 66088        | RIS0050_3G                    | 2               | 84.3833                       | 12.2                        | 96.5833                       | 0.999726703                 | 0.999816242                   |
| 2014 | 5   | 66001        | RIS0054_3G                    | 2               | 84.6332                       | 12.35                       | 96.9832                       | 0.999723342                 | 0.999815481                   |
| 2014 | 5   | 66682        | RIS0061_3G                    | 2               | 297.4503                      | 0                           | 297.4503                      | 1                           | 0.999434075                   |
| 2014 | 5   | 88001        | SAN0001_3G                    | 3               | 461.9507                      | 31.0667                     | 493.0174                      | 0.999304061                 | 0.999061991                   |
| 2014 | 5   | 88001        | SAN0002_3G                    | 3               | 664.2826                      | 31.0667                     | 695.3493                      | 0.999304061                 | 0.998677037                   |
| 2014 | 5   | 88001        | SAN0003_3G                    | 3               | 411.7                         | 31.05                       | 442.75                        | 0.999304435                 | 0.999157629                   |
| 2014 | 5   | 88001        | SAN0004_3G                    | 3               | 411.6997                      | 31.0833                     | 442.783                       | 0.99930369                  | 0.999157567                   |
| 2014 | 5   | 88001        | SAN0005_3G                    | 3               | 607.6837                      | 30.9833                     | 638.667                       | 0.99930593                  | 0.99878488                    |
| 2014 | 5   | 88564        | SAN0006_3G                    | 3               | 411.35                        | 31                          | 442.35                        | 0.999305556                 | 0.99915839                    |
| 2014 | 5   | 88001        | SAN0008_3G                    | 3               | 1407.0656                     | 31.0167                     | 1438.0823                     | 0.999305181                 | 0.997263923                   |
| 2014 | 5   | 88001        | SAN0009_3G                    | 3               | 411.6833                      | 31.0667                     | 442.75                        | 0.999304061                 | 0.999157629                   |
| 2014 | 5   | 68276        | SAT0001_3G                    | 2               | 98.6333                       | 0                           | 98.6333                       | 1                           | 0.999812342                   |
| 2014 | 5   | 68418        | SAT0004_3G                    | 2               | 93.7834                       | 0                           | 93.7834                       | 1                           | 0.999821569                   |
| 2014 | 5   | 68755        | SAT0012_3G                    | 2               | 252.5833                      | 0                           | 252.5833                      | 1                           | 0.999519438                   |
| 2014 | 5   | 15686        | SAT0019_3G                    | 2               | 777.2666                      | 1240.52                     | 2017.7866                     | 0.972210573                 | 0.996160984                   |
| 2014 | 5   | 68755        | SAT0020_3G                    | 2               | 252.567                       | 0                           | 252.567                       | 1                           | 0.999519469                   |
| 2014 | 5   | 68861        | SAT0022_3G                    | 2               | 1940.9164                     | 1240.6                      | 3181.5164                     | 0.972208781                 | 0.993946887                   |
| 2014 | 5   | 68406        | SAT0023_3G                    | 2               | 0                             | 21.85                       | 21.85                         | 0.999510529                 | 0.999958428                   |
| 2014 | 5   | 68547        | SAT0027_3G                    | 2               | 98.65                         | 0                           | 98.65                         | 1                           | 0.99981231                    |
| 2014 | 5   | 68406        | SAT0029_3G                    | 2               | 874.1167                      | 0                           | 874.1167                      | 1                           | 0.998336916                   |
| 2014 | 5   | 68081        | SAT0030_3G                    | 2               | 34.2666                       | 238.0663                    | 272.3329                      | 0.994666974                 | 0.999481863                   |
| 2014 | 5   | 68081        | SAT0031_3G                    | 2               | 34.2834                       | 48.4167                     | 82.7001                       | 0.998915397                 | 0.999842656                   |
| 2014 | 5   | 68081        | SAT0032_3G                    | 2               | 26.5667                       | 0                           | 26.5667                       | 1                           | 0.999949455                   |
| 2014 | 5   | 68081        | SAT0037_3G                    | 2               | 1205.2507                     | 241.333                     | 1446.5837                     | 0.994593795                 | 0.997247748                   |
| 2014 | 5   | 68081        | SAT0039_3G                    | 2               | 10.5833                       | 0                           | 10.5833                       | 1                           | 0.999979864                   |
| 2014 | 5   | 68081        | SAT0042_3G                    | 2               | 114.7                         | 18.25                       | 132.95                        | 0.999591174                 | 0.999747051                   |
| 2014 | 5   | 68255        | SAT0044_3G                    | 2               | 247.933                       | 0                           | 247.933                       | 1                           | 0.999528286                   |
| 2014 | 5   | 68655        | SAT0045_3G                    | 2               | 64.45                         | 64.0667                     | 128.5167                      | 0.998564814                 | 0.999755486                   |
| 2014 | 5   | 68081        | SAT0047_3G                    | 2               | 26.6167                       | 0                           | 26.6167                       | 1                           | 0.999949359                   |
| 2014 | 5   | 68547        | SAT0048_3G                    | 2               | 98.6333                       | 0                           | 98.6333                       | 1                           | 0.999812342                   |



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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 68500        | SAT0052_3G                    | 2               | 395.433                       | 0                           | 395.433                       | 1                           | 0.999247654                   |
| 2014 | 5   | 68167        | SAT0060_3G                    | 2               | 11.95                         | 0                           | 11.95                         | 1                           | 0.999977264                   |
| 2014 | 5   | 68190        | SAT0061_3G                    | 2               | 334.1503                      | 53.3833                     | 387.5336                      | 0.998804138                 | 0.999262683                   |
| 2014 | 5   | 68327        | SAT0064_3G                    | 2               | 777.1333                      | 1240.467                    | 2017.6003                     | 0.972211761                 | 0.996161339                   |
| 2014 | 5   | 68575        | SAT0070_3G                    | 2               | 124.9333                      | 0                           | 124.9333                      | 1                           | 0.999762303                   |
| 2014 | 5   | 68689        | SAT0071_3G                    | 2               | 775.6329                      | 50.2667                     | 825.8996                      | 0.998873954                 | 0.998428654                   |
| 2014 | 5   | 68895        | SAT0072_3G                    | 2               | 9.0833                        | 15.5833                     | 24.6666                       | 0.999650912                 | 0.99995307                    |
| 2014 | 5   | 68547        | SAT0074_3G                    | 2               | 98.6333                       | 0                           | 98.6333                       | 1                           | 0.999812342                   |
| 2014 | 5   | 68745        | SAT0076_3G                    | 2               | 252.5                         | 0                           | 252.5                         | 1                           | 0.999519597                   |
| 2014 | 5   | 68235        | SAT0077_3G                    | 2               | 6.6                           | 153.7166                    | 160.3166                      | 0.996556528                 | 0.999694984                   |
| 2014 | 5   | 68572        | SAT0081_3G                    | 2               | 952.2342                      | 1240.63                     | 2192.8642                     | 0.972208109                 | 0.995827884                   |
| 2014 | 5   | 68547        | SAT0084_3G                    | 2               | 133.7334                      | 0                           | 133.7334                      | 1                           | 0.999745561                   |
| 2014 | 5   | 68679        | SAT0090_3G                    | 2               | 40.1333                       | 0                           | 40.1333                       | 1                           | 0.999923643                   |
| 2014 | 5   | 68385        | SAT0099_3G                    | 2               | 1935.1667                     | 35.2166                     | 1970.3833                     | 0.999211098                 | 0.996251173                   |
| 2014 | 5   | 68770        | SAT0105_3G                    | 2               | 1336.6326                     | 1240.297                    | 2576.9296                     | 0.972215569                 | 0.995097166                   |
| 2014 | 5   | 68092        | SAT0109_3G                    | 2               | 64.8834                       | 67.65                       | 132.5334                      | 0.998484543                 | 0.999747844                   |
| 2014 | 5   | 68547        | SAT0110_3G                    | 2               | 98.6667                       | 33.4                        | 132.0667                      | 0.999251792                 | 0.999748732                   |
| 2014 | 5   | 68755        | SAT0112_3G                    | 2               | 252.733                       | 0                           | 252.733                       | 1                           | 0.999519153                   |
| 2014 | 5   | 54174        | SAT0118_3G                    | 2               | 98.55                         | 0                           | 98.55                         | 1                           | 0.9998125                     |
| 2014 | 5   | 68307        | SAT0119_3G                    | 2               | 64.3                          | 116.4667                    | 180.7667                      | 0.997390979                 | 0.999656076                   |
| 2014 | 5   | 68081        | SAT0121_3G                    | 2               | 30.1333                       | 0                           | 30.1333                       | 1                           | 0.999942669                   |
| 2014 | 5   | 68081        | SAT0122_3G                    | 2               | 26.5667                       | 222.083                     | 248.6497                      | 0.995025022                 | 0.999526922                   |
| 2014 | 5   | 68081        | SAT0123_3G                    | 2               | 0                             | 38.9167                     | 38.9167                       | 0.99912821                  | 0.999925958                   |
| 2014 | 5   | 68081        | SAT0124_3G                    | 2               | 26.5834                       | 0                           | 26.5834                       | 1                           | 0.999949423                   |
| 2014 | 5   | 68081        | SAT0125_3G                    | 2               | 10.6                          | 2797.363                    | 2807.963                      | 0.937335058                 | 0.994657605                   |
| 2014 | 5   | 68081        | SAT0131_3G                    | 2               | 10.5167                       | 0                           | 10.5167                       | 1                           | 0.999979991                   |
| 2014 | 5   | 68081        | SAT0132_3G                    | 2               | 10.55                         | 0                           | 10.55                         | 1                           | 0.999979928                   |
| 2014 | 5   | 68547        | SAT0133_3G                    | 2               | 98.6833                       | 0                           | 98.6833                       | 1                           | 0.999812246                   |
| 2014 | 5   | 68276        | SAT0134_3G                    | 2               | 111.95                        | 0                           | 111.95                        | 1                           | 0.999787005                   |
| 2014 | 5   | 68081        | SAT0140_3G                    | 2               | 34.3833                       | 238.133                     | 272.5163                      | 0.994665479                 | 0.999481514                   |
| 2014 | 5   | 68547        | SAT0149_3G                    | 2               | 98.6333                       | 0                           | 98.6333                       | 1                           | 0.999812342                   |
| 2014 | 5   | 68679        | SAT0152_3G                    | 2               | 15.1833                       | 391.7166                    | 406.8999                      | 0.991224987                 | 0.999225837                   |
| 2014 | 5   | 70001        | SIN0001_3G                    | 2               | 34.25                         | 3.7333                      | 37.9833                       | 0.999916369                 | 0.999927733                   |
| 2014 | 5   | 70001        | SIN0002_3G                    | 2               | 34.5333                       | 3.7667                      | 38.3                          | 0.999915621                 | 0.999927131                   |
| 2014 | 5   | 70001        | SIN0003_3G                    | 2               | 64.8667                       | 4.95                        | 69.8167                       | 0.999889113                 | 0.999867168                   |
| 2014 | 5   | 70001        | SIN0004_3G                    | 2               | 38.2667                       | 3.85                        | 42.1167                       | 0.999913754                 | 0.999919869                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 70001        | SIN0005_3G                    | 2               | 37.3833                       | 4.65                        | 42.0333                       | 0.999895833                 | 0.999920028                   |
| 2014 | 5   | 70001        | SIN0006_3G                    | 2               | 214.8004                      | 3.7333                      | 218.5337                      | 0.999916369                 | 0.999584221                   |
| 2014 | 5   | 70001        | SIN0007_3G                    | 2               | 95.8666                       | 3.8                         | 99.6666                       | 0.999914875                 | 0.999810376                   |
| 2014 | 5   | 70001        | SIN0008_3G                    | 2               | 43.6001                       | 70.45                       | 114.0501                      | 0.998421819                 | 0.99978301                    |
| 2014 | 5   | 70001        | SIN0009_3G                    | 2               | 102.5332                      | 3.7667                      | 106.2999                      | 0.999915621                 | 0.999797755                   |
| 2014 | 5   | 70001        | SIN0010_3G                    | 2               | 37.7833                       | 3.8333                      | 41.6166                       | 0.999914129                 | 0.999920821                   |
| 2014 | 5   | 70001        | SIN0011_3G                    | 2               | 48.7333                       | 7.5167                      | 56.25                         | 0.999831615                 | 0.999892979                   |
| 2014 | 5   | 70001        | SIN0012_3G                    | 2               | 57.9667                       | 28                          | 85.9667                       | 0.99937276                  | 0.999836441                   |
| 2014 | 5   | 70001        | SIN0013_3G                    | 2               | 46.9832                       | 15.7667                     | 62.7499                       | 0.999646803                 | 0.999880613                   |
| 2014 | 5   | 70001        | SIN0014_3G                    | 2               | 80.9666                       | 3.9833                      | 84.9499                       | 0.999910768                 | 0.999838375                   |
| 2014 | 5   | 70001        | SIN0015_3G                    | 2               | 49.1333                       | 4.8                         | 53.9333                       | 0.999892473                 | 0.999897387                   |
| 2014 | 5   | 70001        | SIN0016_3G                    | 2               | 93.3666                       | 3.8667                      | 97.2333                       | 0.99991338                  | 0.999815005                   |
| 2014 | 5   | 70001        | SIN0017_3G                    | 2               | 194.7668                      | 3.7833                      | 198.5501                      | 0.999915249                 | 0.999622241                   |
| 2014 | 5   | 70001        | SIN0018_3G                    | 2               | 43.2333                       | 3.8167                      | 47.05                         | 0.9999145                   | 0.999910483                   |
| 2014 | 5   | 70001        | SIN0020_3G                    | 2               | 88.0833                       | 3.8                         | 91.8833                       | 0.999914875                 | 0.999825184                   |
| 2014 | 5   | 70001        | SIN0023_3G                    | 2               | 34.65                         | 7.85                        | 42.5                          | 0.999824149                 | 0.99991914                    |
| 2014 | 5   | 70001        | SIN0025_3G                    | 2               | 38.6167                       | 3.7667                      | 42.3834                       | 0.999915621                 | 0.999919362                   |
| 2014 | 5   | 70001        | SIN0026_3G                    | 2               | 38.15                         | 4.6833                      | 42.8333                       | 0.999895087                 | 0.999918506                   |
| 2014 | 5   | 70001        | SIN0027_3G                    | 2               | 49.6332                       | 3.8                         | 53.4332                       | 0.999914875                 | 0.999898339                   |
| 2014 | 5   | 70001        | SIN0029_3G                    | 2               | 39.8333                       | 3.7833                      | 43.6166                       | 0.999915249                 | 0.999917016                   |
| 2014 | 5   | 70001        | SIN0031_3G                    | 2               | 38.5                          | 3.7833                      | 42.2833                       | 0.999915249                 | 0.999919552                   |
| 2014 | 5   | 70001        | SIN0032_3G                    | 2               | 37.8                          | 4.5                         | 42.3                          | 0.999899194                 | 0.999919521                   |
| 2014 | 5   | 70001        | SIN0033_3G                    | 2               | 41.8166                       | 3.8333                      | 45.6499                       | 0.999914129                 | 0.999913147                   |
| 2014 | 5   | 70001        | SIN0034_3G                    | 2               | 43.4333                       | 3.8                         | 47.2333                       | 0.999914875                 | 0.999910135                   |
| 2014 | 5   | 70001        | SIN0036_3G                    | 2               | 92.7667                       | 3.85                        | 96.6167                       | 0.999913754                 | 0.999816178                   |
| 2014 | 5   | 70001        | SIN0039_3G                    | 2               | 289.3669                      | 3.8167                      | 293.1836                      | 0.9999145                   | 0.999442193                   |
| 2014 | 5   | 70001        | SIN0040_3G                    | 2               | 39.1668                       | 4.1333                      | 43.3001                       | 0.999907408                 | 0.999917618                   |
| 2014 | 5   | 70001        | SIN0041_3G                    | 2               | 39.6834                       | 4.15                        | 43.8334                       | 0.999907034                 | 0.999916603                   |
| 2014 | 5   | 70001        | SIN0042_3G                    | 2               | 38.1167                       | 3.85                        | 41.9667                       | 0.999913754                 | 0.999920155                   |
| 2014 | 5   | 70001        | SIN0046_3G                    | 2               | 33.6667                       | 18.8                        | 52.4667                       | 0.999578853                 | 0.999900178                   |
| 2014 | 5   | 70001        | SIN0047_3G                    | 2               | 185.633                       | 7.5333                      | 193.1663                      | 0.999831243                 | 0.999632484                   |
| 2014 | 5   | 70001        | SIN0048_3G                    | 2               | 35.1833                       | 3.85                        | 39.0333                       | 0.999913754                 | 0.999925736                   |
| 2014 | 5   | 70001        | SIN0049_3G                    | 2               | 43.0667                       | 8.0333                      | 51.1                          | 0.999820043                 | 0.999902778                   |
| 2014 | 5   | 70001        | SIN0051_3G                    | 2               | 38.0333                       | 8.6                         | 46.6333                       | 0.999807348                 | 0.999911276                   |
| 2014 | 5   | 70001        | SIN8030_3G                    | 2               | 34.5833                       | 3.7                         | 38.2833                       | 0.999917115                 | 0.999927163                   |
| 2014 | 5   | 47001        | SMA0001_3G                    | 2               | 3.0167                        | 0                           | 3.0167                        | 1                           | 0.99999426                    |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|---------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 47001        | SMA0010_3G                    | 2               | 187.2666                      | 0                           | 187.2666                        | 1                           | 0.999643709                   |
| 2014 | 5   | 47001        | SMA0011_3G                    | 2               | 83.55                         | 0                           | 83.55                           | 1                           | 0.999841039                   |
| 2014 | 5   | 47001        | SMA0012_3G                    | 2               | 50.3333                       | 0                           | 50.3333                         | 1                           | 0.999904236                   |
| 2014 | 5   | 47001        | SMA0014_3G                    | 2               | 49.1667                       | 0                           | 49.1667                         | 1                           | 0.999906456                   |
| 2014 | 5   | 47001        | SMA0019_3G                    | 2               | 461.7163                      | 0                           | 461.7163                        | 1                           | 0.999121544                   |
| 2014 | 5   | 47001        | SMA0024_3G                    | 2               | 0                             | 25.2667                     | 25.2667                         | 0.99943399                  | 0.999951928                   |
| 2014 | 5   | 47001        | SMA0028_3G                    | 2               | 4.8333                        | 0                           | 4.8333                          | 1                           | 0.999990804                   |
| 2014 | 5   | 47001        | SMA0031_3G                    | 2               | 232.017                       | 0                           | 232.017                         | 1                           | 0.999558567                   |
| 2014 | 5   | 47001        | SMA0033_3G                    | 2               | 7.35                          | 0                           | 7.35                            | 1                           | 0.999986016                   |
| 2014 | 5   | 47001        | SMA0037_3G                    | 2               | 215.767                       | 0                           | 215.767                         | 1                           | 0.999589484                   |
| 2014 | 5   | 47001        | SMA0048_3G                    | 2               | 459.6834                      | 0                           | 459.6834                        | 1                           | 0.999125412                   |
| 2014 | 5   | 47001        | SMA0055_3G                    | 2               | 174.683                       | 9.1                         | 183.783                         | 0.999796147                 | 0.999650337                   |
| 2014 | 5   | 47001        | SMA0059_3G                    | 2               | 80.1167                       | 0                           | 80.1167                         | 1                           | 0.999847571                   |
| 2014 | 5   | 47001        | SMA0064_3G                    | 2               | 222.1                         | 0                           | 222.1                           | 1                           | 0.999577435                   |
| 2014 | 5   | 47001        | SMA0065_3G                    | 2               | 65                            | 0                           | 65                              | 1                           | 0.999876332                   |
| 2014 | 5   | 47001        | SMA0067_3G                    | 2               | 44.5333                       | 9.4667                      | 54                              | 0.999787932                 | 0.99989726                    |
| 2014 | 5   | 47001        | SMA0073_3G                    | 2               | 10.0333                       | 203.733                     | 213.7663                        | 0.995436089                 | 0.999593291                   |
| 2014 | 5   | 47001        | SMA0079_3G                    | 2               | 220.783                       | 0                           | 220.783                         | 1                           | 0.999579941                   |
| 2014 | 5   | 47001        | SMA0085_3G                    | 2               | 104.75                        | 0                           | 104.75                          | 1                           | 0.999800704                   |
| 2014 | 5   | 47001        | SMA0087_3G                    | 2               | 379.084                       | 0                           | 379.084                         | 1                           | 0.99927876                    |
| 2014 | 5   | 47001        | SMA0089_3G                    | 2               | 0                             | 295.75                      | 295.75                          | 0.993374776                 | 0.99943731                    |
| 2014 | 5   | 47001        | SMA0091_3G                    | 2               | 58.3667                       | 0                           | 58.3667                         | 1                           | 0.999888952                   |
| 2014 | 5   | 47001        | SMA0099_3G                    | 2               | 57.6833                       | 0                           | 57.6833                         | 1                           | 0.999890252                   |
| 2014 | 5   | 47001        | SMA0104_3G                    | 2               | 920.1663                      | 0                           | 920.1663                        | 1                           | 0.998249303                   |
| 2014 | 5   | 47001        | SMA0128_3G                    | 2               | 108.7833                      | 0                           | 108.7833                        | 1                           | 0.99979303                    |
| 2014 | 5   | 47001        | SMA0129_3G                    | 2               | 63.35                         | 0                           | 63.35                           | 1                           | 0.999879471                   |
| 2014 | 5   | 47001        | SMA0130_3G                    | 2               | 265.85                        | 0                           | 265.85                          | 1                           | 0.999494197                   |
| 2014 | 5   | 47001        | SMA0133_3G                    | 2               | 35.8166                       | 243.633                     | 279.4496                        | 0.994542272                 | 0.999468323                   |
| 2014 | 5   | 47001        | SMA0135_3G                    | 2               | 313.5836                      | 0                           | 313.5836                        | 1                           | 0.99940338                    |
| 2014 | 5   | 47001        | SMA0142_3G                    | 2               | 5.4167                        | 0                           | 5.4167                          | 1                           | 0.999989694                   |
| 2014 | 5   | 47001        | SMA0145_3G                    | 2               | 175.4167                      | 36.15                       | 211.5667                        | 0.999190188                 | 0.999597476                   |
| 2014 | 5   | 47001        | SMA0151_3G                    | 2               | 291.7171                      | 0                           | 291.7171                        | 1                           | 0.999444983                   |
| 2014 | 5   | 47001        | SMA0156_3G                    | 2               | 59.4                          | 114.517                     | 173.917                         | 0.997434655                 | 0.999669108                   |
| 2014 | 5   | 47001        | SMA8114_3G                    | 2               | 50.9333                       | 816.95                      | 867.8833                        | 0.981699149                 | 0.998348776                   |
| 2014 | 5   | 47001        | SMA8115_3G                    | 2               | 31.9333                       | 946.4834                    | 978.4167                        | 0.978797415                 | 0.998138477                   |
| 2014 | 5   | 70508        | SUC0002_3G                    | 2               | 17.5667                       | 0                           | 17.5667                         | 1                           | 0.999966578                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 70678        | SUC0003_3G                    | 2               | 47.5                          | 21.6                        | 69.1                          | 0.999516129                 | 0.999868531                   |
| 2014 | 5   | 70823        | SUC0005_3G                    | 2               | 17.6                          | 0                           | 17.6                          | 1                           | 0.999966514                   |
| 2014 | 5   | 70820        | SUC0006_3G                    | 2               | 17.65                         | 0                           | 17.65                         | 1                           | 0.999966419                   |
| 2014 | 5   | 70820        | SUC0007_3G                    | 2               | 45.7167                       | 0                           | 45.7167                       | 1                           | 0.99991302                    |
| 2014 | 5   | 70820        | SUC0008_3G                    | 2               | 56.95                         | 0                           | 56.95                         | 1                           | 0.999891648                   |
| 2014 | 5   | 70215        | SUC0009_3G                    | 2               | 12.25                         | 3.6333                      | 15.8833                       | 0.999918609                 | 0.999969781                   |
| 2014 | 5   | 70418        | SUC0010_3G                    | 2               | 18.1833                       | 0                           | 18.1833                       | 1                           | 0.999965405                   |
| 2014 | 5   | 70771        | SUC0011_3G                    | 2               | 21.6                          | 20.5666                     | 42.1666                       | 0.999539279                 | 0.999919774                   |
| 2014 | 5   | 70742        | SUC0012_3G                    | 2               | 18.4167                       | 0                           | 18.4167                       | 1                           | 0.999964961                   |
| 2014 | 5   | 70820        | SUC0013_3G                    | 2               | 22.3334                       | 0                           | 22.3334                       | 1                           | 0.999957509                   |
| 2014 | 5   | 70204        | SUC0014_3G                    | 2               | 34.0167                       | 0                           | 34.0167                       | 1                           | 0.99993528                    |
| 2014 | 5   | 70713        | SUC0015_3G                    | 2               | 55.3666                       | 0                           | 55.3666                       | 1                           | 0.99989466                    |
| 2014 | 5   | 70708        | SUC0016_3G                    | 2               | 98.6667                       | 0                           | 98.6667                       | 1                           | 0.999812278                   |
| 2014 | 5   | 70717        | SUC0017_3G                    | 2               | 18.3                          | 0                           | 18.3                          | 1                           | 0.999965183                   |
| 2014 | 5   | 70235        | SUC0018_3G                    | 2               | 17.55                         | 0                           | 17.55                         | 1                           | 0.99996661                    |
| 2014 | 5   | 70820        | SUC0019_3G                    | 2               | 603.217                       | 0                           | 603.217                       | 1                           | 0.998852327                   |
| 2014 | 5   | 70508        | SUC0020_3G                    | 2               | 17.7                          | 13.8166                     | 31.5166                       | 0.999690488                 | 0.999940037                   |
| 2014 | 5   | 70429        | SUC0021_3G                    | 2               | 393.2497                      | 21.8667                     | 415.1164                      | 0.999510155                 | 0.999210205                   |
| 2014 | 5   | 70230        | SUC0022_3G                    | 2               | 300.283                       | 140.533                     | 440.816                       | 0.996851859                 | 0.999161309                   |
| 2014 | 5   | 70233        | SUC0023_3G                    | 2               | 21.6                          | 180.083                     | 201.683                       | 0.995965883                 | 0.99961628                    |
| 2014 | 5   | 70473        | SUC0024_3G                    | 2               | 57.6                          | 0                           | 57.6                          | 1                           | 0.999890411                   |
| 2014 | 5   | 70110        | SUC0029_3G                    | 2               | 25.6334                       | 0                           | 25.6334                       | 1                           | 0.99995123                    |
| 2014 | 5   | 70215        | SUC0030_3G                    | 2               | 57.5                          | 0                           | 57.5                          | 1                           | 0.999890601                   |
| 2014 | 5   | 70400        | SUC0033_3G                    | 2               | 153.733                       | 46.4333                     | 200.1663                      | 0.998959828                 | 0.999619166                   |
| 2014 | 5   | 70124        | SUC0034_3G                    | 2               | 153.9331                      | 45.8                        | 199.7331                      | 0.998974014                 | 0.99961999                    |
| 2014 | 5   | 70702        | SUC0036_3G                    | 2               | 17.5167                       | 40.1667                     | 57.6834                       | 0.999100208                 | 0.999890252                   |
| 2014 | 5   | 70523        | SUC0037_3G                    | 2               | 47.0001                       | 21.85                       | 68.8501                       | 0.999510529                 | 0.999869007                   |
| 2014 | 5   | 70204        | SUC0038_3G                    | 2               | 17.5                          | 0                           | 17.5                          | 1                           | 0.999966705                   |
| 2014 | 5   | 70670        | SUC0041_3G                    | 2               | 48.1835                       | 0                           | 48.1835                       | 1                           | 0.999908327                   |
| 2014 | 5   | 23672        | SUC0042_3G                    | 2               | 17.45                         | 0                           | 17.45                         | 1                           | 0.9999668                     |
| 2014 | 5   | 70429        | SUC0043_3G                    | 2               | 392.3163                      | 20.4167                     | 412.733                       | 0.999542637                 | 0.999214739                   |
| 2014 | 5   | 70265        | SUC0044_3G                    | 2               | 410.667                       | 115.4                       | 526.067                       | 0.997414875                 | 0.998999111                   |
| 2014 | 5   | 70001        | SUC0045_3G                    | 2               | 82.3999                       | 17.9                        | 100.2999                      | 0.999599014                 | 0.999809171                   |
| 2014 | 5   | 70820        | SUC0049_3G                    | 2               | 18.0167                       | 0                           | 18.0167                       | 1                           | 0.999965722                   |
| 2014 | 5   | 70418        | SUC0050_3G                    | 2               | 21.05                         | 0                           | 21.05                         | 1                           | 0.999959951                   |
| 2014 | 5   | 70702        | SUC0054_3G                    | 2               | 21.8334                       | 0                           | 21.8334                       | 1                           | 0.99995846                    |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 70204        | SUC0056_3G                    | 2               | 18.1                          | 0                           | 18.1                          | 1                           | 0.999965563                   |
| 2014 | 5   | 70823        | SUC0057_3G                    | 2               | 17.5833                       | 0                           | 17.5833                       | 1                           | 0.999966546                   |
| 2014 | 5   | 70823        | SUC0058_3G                    | 2               | 21.5833                       | 0                           | 21.5833                       | 1                           | 0.999958936                   |
| 2014 | 5   | 70001        | SUC0060_3G                    | 2               | 4.05                          | 0                           | 4.05                          | 1                           | 0.999992295                   |
| 2014 | 5   | 23672        | SUC0061_3G                    | 2               | 17.55                         | 0                           | 17.55                         | 1                           | 0.99996661                    |
| 2014 | 5   | 70820        | SUC0063_3G                    | 2               | 17.6833                       | 49.5833                     | 67.2666                       | 0.998889263                 | 0.999872019                   |
| 2014 | 5   | 70418        | SUC0065_3G                    | 2               | 18.3667                       | 0                           | 18.3667                       | 1                           | 0.999965056                   |
| 2014 | 5   | 70713        | SUC0066_3G                    | 2               | 62                            | 0                           | 62                            | 1                           | 0.99988204                    |
| 2014 | 5   | 70215        | SUC0071_3G                    | 2               | 278.033                       | 239.267                     | 517.3                         | 0.994640076                 | 0.999015791                   |
| 2014 | 5   | 73067        | TOL0005_3G                    | 2               | 1096.55                       | 0                           | 1096.55                       | 1                           | 0.997913718                   |
| 2014 | 5   | 73268        | TOL0007_3G                    | 2               | 80.75                         | 53.8501                     | 134.6001                      | 0.998793681                 | 0.999743912                   |
| 2014 | 5   | 73349        | TOL0008_3G                    | 2               | 49.05                         | 184.1164                    | 233.1664                      | 0.995875529                 | 0.999556381                   |
| 2014 | 5   | 73443        | TOL0010_3G                    | 2               | 5.85                          | 172.433                     | 178.283                       | 0.996137254                 | 0.999660801                   |
| 2014 | 5   | 73449        | TOL0014_3G                    | 2               | 224.4                         | 61.7167                     | 286.1167                      | 0.998617457                 | 0.999455638                   |
| 2014 | 5   | 73148        | TOL0016_3G                    | 2               | 82.85                         | 0                           | 82.85                         | 1                           | 0.999842371                   |
| 2014 | 5   | 73671        | TOL0018_3G                    | 2               | 0                             | 31.5667                     | 31.5667                       | 0.999292861                 | 0.999939942                   |
| 2014 | 5   | 73585        | TOL0021_3G                    | 2               | 13.1167                       | 14.1333                     | 27.25                         | 0.999683394                 | 0.999948154                   |
| 2014 | 5   | 73563        | TOL0022_3G                    | 2               | 4700.5464                     | 31.5167                     | 4732.0631                     | 0.999293981                 | 0.990996836                   |
| 2014 | 5   | 73168        | TOL0023_3G                    | 2               | 1089.1003                     | 11.1167                     | 1100.217                      | 0.99975097                  | 0.997906741                   |
| 2014 | 5   | 73275        | TOL0024_3G                    | 2               | 104.85                        | 10.45                       | 115.3                         | 0.999765905                 | 0.999780632                   |
| 2014 | 5   | 73055        | TOL0026_3G                    | 2               | 20.2                          | 172.25                      | 192.45                        | 0.996141353                 | 0.999633847                   |
| 2014 | 5   | 73408        | TOL0027_3G                    | 2               | 2143.983                      | 172.533                     | 2316.516                      | 0.996135013                 | 0.995592626                   |
| 2014 | 5   | 73861        | TOL0028_3G                    | 2               | 1374.5659                     | 10.8167                     | 1385.3826                     | 0.99975769                  | 0.997364188                   |
| 2014 | 5   | 73411        | TOL0029_3G                    | 2               | 777.4175                      | 176                         | 953.4175                      | 0.996057348                 | 0.99818604                    |
| 2014 | 5   | 73449        | TOL0030_3G                    | 2               | 528.7174                      | 0                           | 528.7174                      | 1                           | 0.998994069                   |
| 2014 | 5   | 73678        | TOL0031_3G                    | 2               | 0                             | 30.1167                     | 30.1167                       | 0.999325343                 | 0.9999427                     |
| 2014 | 5   | 73026        | TOL0032_3G                    | 2               | 1065.2831                     | 11.6667                     | 1076.9498                     | 0.999738649                 | 0.997951009                   |
| 2014 | 5   | 73283        | TOL0033_3G                    | 2               | 32.1333                       | 172.317                     | 204.4503                      | 0.996139852                 | 0.999611015                   |
| 2014 | 5   | 73200        | TOL0037_3G                    | 2               | 65.1166                       | 0                           | 65.1166                       | 1                           | 0.99987611                    |
| 2014 | 5   | 73547        | TOL0047_3G                    | 2               | 108.3165                      | 12.15                       | 120.4665                      | 0.999727823                 | 0.999770802                   |
| 2014 | 5   | 73504        | TOL0048_3G                    | 2               | 225.6834                      | 33.65                       | 259.3334                      | 0.999246192                 | 0.999506596                   |
| 2014 | 5   | 73678        | TOL0050_3G                    | 2               | 1093.2177                     | 95.6667                     | 1188.8844                     | 0.997856929                 | 0.997738043                   |
| 2014 | 5   | 73217        | TOL0051_3G                    | 2               | 5.1                           | 13.3834                     | 18.4834                       | 0.999700193                 | 0.999964834                   |
| 2014 | 5   | 73854        | TOL0052_3G                    | 2               | 7136.3515                     | 1024.9999                   | 8161.3514                     | 0.977038533                 | 0.984472315                   |
| 2014 | 5   | 73443        | TOL0058_3G                    | 2               | 0                             | 172.517                     | 172.517                       | 0.996135372                 | 0.999671771                   |
| 2014 | 5   | 73349        | TOL0059_3G                    | 2               | 57.6999                       | 219.3337                    | 277.0336                      | 0.995086611                 | 0.999472919                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 73268        | TOL0062_3G                    | 2               | 19.95                         | 15.2333                     | 35.1833                       | 0.999658752                 | 0.999933061                   |
| 2014 | 5   | 73124        | TOL0071_3G                    | 2               | 314.0329                      | 0                           | 314.0329                      | 1                           | 0.999402525                   |
| 2014 | 5   | 73449        | TOL0083_3G                    | 2               | 438.466                       | 0                           | 438.466                       | 1                           | 0.99916578                    |
| 2014 | 5   | 73275        | TOL0099_3G                    | 2               | 0                             | 7.6833                      | 7.6833                        | 0.999827883                 | 0.999985382                   |
| 2014 | 5   | 73275        | TOL0151_3G                    | 2               | 0                             | 13.2666                     | 13.2666                       | 0.999702809                 | 0.999974759                   |
| 2014 | 5   | 15001        | TUN0001_3G                    | 2               | 25.3                          | 54.25                       | 79.55                         | 0.998784722                 | 0.999848649                   |
| 2014 | 5   | 15001        | TUN0002_3G                    | 2               | 35.2167                       | 54.0667                     | 89.2834                       | 0.998788828                 | 0.999830131                   |
| 2014 | 5   | 15001        | TUN0003_3G                    | 2               | 26.1833                       | 54.35                       | 80.5333                       | 0.998782482                 | 0.999846778                   |
| 2014 | 5   | 15001        | TUN0004_3G                    | 2               | 47.0667                       | 54.3333                     | 101.4                         | 0.998782856                 | 0.999807078                   |
| 2014 | 5   | 15001        | TUN0005_3G                    | 2               | 75.9167                       | 5.1                         | 81.0167                       | 0.999885753                 | 0.999845859                   |
| 2014 | 5   | 15001        | TUN0008_3G                    | 2               | 48.8501                       | 5.7                         | 54.5501                       | 0.999872312                 | 0.999896214                   |
| 2014 | 5   | 15001        | TUN0009_3G                    | 2               | 120.95                        | 5.55                        | 126.5                         | 0.999875672                 | 0.999759323                   |
| 2014 | 5   | 15001        | TUN0010_3G                    | 2               | 26.15                         | 5.7                         | 31.85                         | 0.999872312                 | 0.999939403                   |
| 2014 | 5   | 15001        | TUN0011_3G                    | 2               | 23.05                         | 54.25                       | 77.3                          | 0.998784722                 | 0.99985293                    |
| 2014 | 5   | 15001        | TUN0012_3G                    | 2               | 27.2666                       | 5.0667                      | 32.3333                       | 0.999886499                 | 0.999938483                   |
| 2014 | 5   | 15001        | TUN0013_3G                    | 2               | 22.2833                       | 5.7833                      | 28.0666                       | 0.999870446                 | 0.999946601                   |
| 2014 | 5   | 15001        | TUN0014_3G                    | 2               | 21.1667                       | 5.1                         | 26.2667                       | 0.999885753                 | 0.999950025                   |
| 2014 | 5   | 15001        | TUN0015_3G                    | 2               | 75.9833                       | 5.65                        | 81.6333                       | 0.999873432                 | 0.999844686                   |
| 2014 | 5   | 15001        | TUN0016_3G                    | 2               | 70.5833                       | 57.8333                     | 128.4166                      | 0.998704451                 | 0.999755676                   |
| 2014 | 5   | 15001        | TUN0017_3G                    | 2               | 16.8667                       | 54.05                       | 70.9167                       | 0.998789203                 | 0.999865075                   |
| 2014 | 5   | 15001        | TUN0019_3G                    | 2               | 31.8166                       | 54.1                        | 85.9166                       | 0.998788082                 | 0.999836536                   |
| 2014 | 5   | 15001        | TUN0020_3G                    | 2               | 20.5667                       | 5.1167                      | 25.6834                       | 0.999885379                 | 0.999951135                   |
| 2014 | 5   | 15001        | TUN0023_3G                    | 2               | 35.6166                       | 54.1333                     | 89.7499                       | 0.998787336                 | 0.999829243                   |
| 2014 | 5   | 15001        | TUN0024_3G                    | 2               | 21.5834                       | 5.5333                      | 27.1167                       | 0.999876046                 | 0.999948408                   |
| 2014 | 5   | 15001        | TUN0025_3G                    | 2               | 16.3667                       | 54.15                       | 70.5167                       | 0.998786962                 | 0.999865836                   |
| 2014 | 5   | 76520        | VAC0003_3G                    | 2               | 3.2667                        | 0                           | 3.2667                        | 1                           | 0.999993785                   |
| 2014 | 5   | 76520        | VAC0004_3G                    | 2               | 0                             | 24.9                        | 24.9                          | 0.999442204                 | 0.999952626                   |
| 2014 | 5   | 76520        | VAC0005_3G                    | 2               | 102.15                        | 0                           | 102.15                        | 1                           | 0.999805651                   |
| 2014 | 5   | 76364        | VAC0007_3G                    | 2               | 0                             | 29.25                       | 29.25                         | 0.999344758                 | 0.999944349                   |
| 2014 | 5   | 76892        | VAC0009_3G                    | 2               | 29.55                         | 0                           | 29.55                         | 1                           | 0.999943779                   |
| 2014 | 5   | 76892        | VAC0010_3G                    | 2               | 9.7667                        | 0                           | 9.7667                        | 1                           | 0.999981418                   |
| 2014 | 5   | 76834        | VAC0011_3G                    | 2               | 15.4833                       | 73.9833                     | 89.4666                       | 0.998342668                 | 0.999829782                   |
| 2014 | 5   | 76834        | VAC0013_3G                    | 2               | 24.7333                       | 0                           | 24.7333                       | 1                           | 0.999952943                   |
| 2014 | 5   | 76147        | VAC0014_3G                    | 2               | 213.8832                      | 0                           | 213.8832                      | 1                           | 0.999593068                   |
| 2014 | 5   | 76147        | VAC0016_3G                    | 2               | 11.25                         | 0                           | 11.25                         | 1                           | 0.999978596                   |
| 2014 | 5   | 76111        | VAC0017_3G                    | 2               | 23.2667                       | 0                           | 23.2667                       | 1                           | 0.999955733                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|---------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 76111        | VAC0018_3G                    | 2               | 7.4333                        | 0                           | 7.4333                          | 1                           | 0.999985857                   |
| 2014 | 5   | 76736        | VAC0021_3G                    | 2               | 15.9                          | 0                           | 15.9                            | 1                           | 0.999969749                   |
| 2014 | 5   | 76126        | VAC0023_3G                    | 2               | 1230.467                      | 0                           | 1230.467                        | 1                           | 0.997658929                   |
| 2014 | 5   | 76520        | VAC0024_3G                    | 2               | 120.317                       | 0                           | 120.317                         | 1                           | 0.999771086                   |
| 2014 | 5   | 76520        | VAC0025_3G                    | 2               | 3.25                          | 0                           | 3.25                            | 1                           | 0.999993817                   |
| 2014 | 5   | 76497        | VAC0028_3G                    | 2               | 1316.5003                     | 0                           | 1316.5003                       | 1                           | 0.997495243                   |
| 2014 | 5   | 76670        | VAC0033_3G                    | 2               | 6.1167                        | 9.0833                      | 15.2                            | 0.999796521                 | 0.999971081                   |
| 2014 | 5   | 76109        | VAC0038_3G                    | 2               | 171.3499                      | 8.8667                      | 180.2166                        | 0.999801373                 | 0.999657122                   |
| 2014 | 5   | 76109        | VAC0039_3G                    | 2               | 3.4167                        | 0                           | 3.4167                          | 1                           | 0.999993499                   |
| 2014 | 5   | 76109        | VAC0040_3G                    | 2               | 3.5833                        | 3.6333                      | 7.2166                          | 0.999918609                 | 0.99998627                    |
| 2014 | 5   | 76109        | VAC0041_3G                    | 2               | 12.5666                       | 0                           | 12.5666                         | 1                           | 0.999976091                   |
| 2014 | 5   | 76001        | VAC0042_3G                    | 2               | 27.4167                       | 0                           | 27.4167                         | 1                           | 0.999947837                   |
| 2014 | 5   | 76233        | VAC0043_3G                    | 2               | 13.8833                       | 0                           | 13.8833                         | 1                           | 0.999973586                   |
| 2014 | 5   | 76233        | VAC0044_3G                    | 2               | 24.9667                       | 0                           | 24.9667                         | 1                           | 0.999952499                   |
| 2014 | 5   | 76892        | VAC0046_3G                    | 2               | 23.0667                       | 0                           | 23.0667                         | 1                           | 0.999956114                   |
| 2014 | 5   | 76520        | VAC0047_3G                    | 2               | 25.6167                       | 0                           | 25.6167                         | 1                           | 0.999951262                   |
| 2014 | 5   | 76890        | VAC0048_3G                    | 2               | 3.0333                        | 0                           | 3.0333                          | 1                           | 0.999994229                   |
| 2014 | 5   | 76130        | VAC0049_3G                    | 2               | 268.117                       | 0                           | 268.117                         | 1                           | 0.999489884                   |
| 2014 | 5   | 76275        | VAC0051_3G                    | 2               | 696.3169                      | 9.1                         | 705.4169                        | 0.999796147                 | 0.998657883                   |
| 2014 | 5   | 76563        | VAC0052_3G                    | 2               | 0                             | 5.2                         | 5.2                             | 0.999883513                 | 0.999990107                   |
| 2014 | 5   | 76834        | VAC0053_3G                    | 2               | 155.9                         | 9.4                         | 165.3                           | 0.999789427                 | 0.999685502                   |
| 2014 | 5   | 76616        | VAC0055_3G                    | 2               | 8.6833                        | 0                           | 8.6833                          | 1                           | 0.999983479                   |
| 2014 | 5   | 76233        | VAC0057_3G                    | 2               | 14.1333                       | 314.067                     | 328.2003                        | 0.992964449                 | 0.99937557                    |
| 2014 | 5   | 76100        | VAC0060_3G                    | 2               | 278.167                       | 0                           | 278.167                         | 1                           | 0.999470763                   |
| 2014 | 5   | 76248        | VAC0061_3G                    | 2               | 19.4                          | 0                           | 19.4                            | 1                           | 0.99996309                    |
| 2014 | 5   | 76377        | VAC0062_3G                    | 2               | 37.65                         | 0                           | 37.65                           | 1                           | 0.999928368                   |
| 2014 | 5   | 76041        | VAC0063_3G                    | 2               | 3.3833                        | 0                           | 3.3833                          | 1                           | 0.999993563                   |
| 2014 | 5   | 76126        | VAC0064_3G                    | 2               | 37.5666                       | 0                           | 37.5666                         | 1                           | 0.999928526                   |
| 2014 | 5   | 76109        | VAC0066_3G                    | 2               | 22.3166                       | 18.1167                     | 40.4333                         | 0.99959416                  | 0.999923072                   |
| 2014 | 5   | 76364        | VAC0067_3G                    | 2               | 0                             | 29.15                       | 29.15                           | 0.999346998                 | 0.99994454                    |
| 2014 | 5   | 76364        | VAC0068_3G                    | 2               | 122.5166                      | 117.9                       | 240.4166                        | 0.997358871                 | 0.999542586                   |
| 2014 | 5   | 76111        | VAC0070_3G                    | 2               | 24.2                          | 0                           | 24.2                            | 1                           | 0.999953957                   |
| 2014 | 5   | 76520        | VAC0072_3G                    | 2               | 18.55                         | 0                           | 18.55                           | 1                           | 0.999964707                   |
| 2014 | 5   | 76111        | VAC0073_3G                    | 2               | 13                            | 0                           | 13                              | 1                           | 0.999975266                   |
| 2014 | 5   | 76306        | VAC0074_3G                    | 2               | 27.25                         | 0                           | 27.25                           | 1                           | 0.999948154                   |
| 2014 | 5   | 76520        | VAC0077_3G                    | 2               | 26.7                          | 0                           | 26.7                            | 1                           | 0.999949201                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 76233        | VAC0078_3G                    | 2               | 14.1333                       | 0                           | 14.1333                       | 1                           | 0.99997311                    |
| 2014 | 5   | 76606        | VAC0083_3G                    | 2               | 37.6833                       | 0                           | 37.6833                       | 1                           | 0.999928304                   |
| 2014 | 5   | 76248        | VAC0085_3G                    | 2               | 24.7667                       | 0                           | 24.7667                       | 1                           | 0.999952879                   |
| 2014 | 5   | 76001        | VAC0093_3G                    | 2               | 18.4667                       | 0                           | 18.4667                       | 1                           | 0.999964865                   |
| 2014 | 5   | 76020        | VAC0094_3G                    | 2               | 19.6166                       | 0                           | 19.6166                       | 1                           | 0.999962678                   |
| 2014 | 5   | 76863        | VAC0095_3G                    | 2               | 186.817                       | 10.1167                     | 196.9337                      | 0.999773371                 | 0.999625316                   |
| 2014 | 5   | 76250        | VAC0096_3G                    | 2               | 186.1997                      | 5.0833                      | 191.283                       | 0.999886127                 | 0.999636067                   |
| 2014 | 5   | 76622        | VAC0097_3G                    | 2               | 0                             | 3.7167                      | 3.7167                        | 0.999916741                 | 0.999992929                   |
| 2014 | 5   | 76828        | VAC0099_3G                    | 2               | 23.7667                       | 0                           | 23.7667                       | 1                           | 0.999954782                   |
| 2014 | 5   | 76400        | VAC0100_3G                    | 2               | 224.85                        | 3.9333                      | 228.7833                      | 0.999911888                 | 0.99956472                    |
| 2014 | 5   | 76130        | VAC0101_3G                    | 2               | 18.6667                       | 7.3                         | 25.9667                       | 0.99983647                  | 0.999950596                   |
| 2014 | 5   | 76130        | VAC0102_3G                    | 2               | 113.4997                      | 39.0167                     | 152.5164                      | 0.99912597                  | 0.999709824                   |
| 2014 | 5   | 76109        | VAC0105_3G                    | 2               | 94.0001                       | 0                           | 94.0001                       | 1                           | 0.999821157                   |
| 2014 | 5   | 76520        | VAC0106_3G                    | 2               | 9.7167                        | 12.7333                     | 22.45                         | 0.999714756                 | 0.999957287                   |
| 2014 | 5   | 76109        | VAC0107_3G                    | 2               | 214.033                       | 0                           | 214.033                       | 1                           | 0.999592783                   |
| 2014 | 5   | 76834        | VAC0108_3G                    | 2               | 26.4833                       | 0                           | 26.4833                       | 1                           | 0.999949613                   |
| 2014 | 5   | 76520        | VAC0109_3G                    | 2               | 69.7667                       | 0                           | 69.7667                       | 1                           | 0.999867263                   |
| 2014 | 5   | 76126        | VAC0113_3G                    | 2               | 37.7333                       | 0                           | 37.7333                       | 1                           | 0.999928209                   |
| 2014 | 5   | 76364        | VAC0115_3G                    | 2               | 0                             | 127.9                       | 127.9                         | 0.997134857                 | 0.999756659                   |
| 2014 | 5   | 76364        | VAC0116_3G                    | 2               | 31.7499                       | 13.1                        | 44.8499                       | 0.999706541                 | 0.999914669                   |
| 2014 | 5   | 76834        | VAC0117_3G                    | 2               | 23.8833                       | 0                           | 23.8833                       | 1                           | 0.99995456                    |
| 2014 | 5   | 76364        | VAC0118_3G                    | 2               | 173.4336                      | 14.25                       | 187.6836                      | 0.99968078                  | 0.999642916                   |
| 2014 | 5   | 76036        | VAC0119_3G                    | 2               | 84.1666                       | 52.1833                     | 136.3499                      | 0.998831019                 | 0.999740582                   |
| 2014 | 5   | 76892        | VAC0120_3G                    | 2               | 27.6                          | 0                           | 27.6                          | 1                           | 0.999947489                   |
| 2014 | 5   | 76147        | VAC0131_3G                    | 2               | 93.75                         | 0                           | 93.75                         | 1                           | 0.999821632                   |
| 2014 | 5   | 76520        | VAC0133_3G                    | 2               | 27.6667                       | 0                           | 27.6667                       | 1                           | 0.999947362                   |
| 2014 | 5   | 66001        | VAC0134_3G                    | 2               | 0                             | 120.833                     | 120.833                       | 0.997293168                 | 0.999770105                   |
| 2014 | 5   | 76109        | VAC0138_3G                    | 2               | 94.2666                       | 0                           | 94.2666                       | 1                           | 0.99982065                    |
| 2014 | 5   | 76275        | VAC0139_3G                    | 2               | 1141.2657                     | 9.0833                      | 1150.349                      | 0.999796521                 | 0.99781136                    |
| 2014 | 5   | 76109        | VAC0140_3G                    | 2               | 249.9501                      | 338.7                       | 588.6501                      | 0.992412634                 | 0.998880042                   |
| 2014 | 5   | 76130        | VAC0142_3G                    | 2               | 363.0336                      | 11.2333                     | 374.2669                      | 0.999748358                 | 0.999287924                   |
| 2014 | 5   | 76845        | VAC0144_3G                    | 2               | 28.1                          | 0                           | 28.1                          | 1                           | 0.999946537                   |
| 2014 | 5   | 76520        | VAC0148_3G                    | 2               | 129.25                        | 0                           | 129.25                        | 1                           | 0.999754091                   |
| 2014 | 5   | 76890        | VAC0163_3G                    | 2               | 5.55                          | 0                           | 5.55                          | 1                           | 0.999989441                   |
| 2014 | 5   | 76520        | VAC0164_3G                    | 2               | 227.9333                      | 0                           | 227.9333                      | 1                           | 0.999566337                   |
| 2014 | 5   | 76109        | VAC0165_3G                    | 2               | 3.65                          | 4.1667                      | 7.8167                        | 0.99990666                  | 0.999985128                   |



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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 76834        | VAC0167_3G                    | 2               | 5.0833                        | 0                           | 5.0833                        | 1                           | 0.999990329                   |
| 2014 | 5   | 76834        | VAC0168_3G                    | 2               | 24.3833                       | 0                           | 24.3833                       | 1                           | 0.999953609                   |
| 2014 | 5   | 76834        | VAC0169_3G                    | 2               | 24.7667                       | 9.1                         | 33.8667                       | 0.999796147                 | 0.999935566                   |
| 2014 | 5   | 76520        | VAC0170_3G                    | 2               | 106.9334                      | 0                           | 106.9334                      | 1                           | 0.99979655                    |
| 2014 | 5   | 76520        | VAC0171_3G                    | 2               | 79.5667                       | 0                           | 79.5667                       | 1                           | 0.999848617                   |
| 2014 | 5   | 76109        | VAC0176_3G                    | 2               | 110.9667                      | 0                           | 110.9667                      | 1                           | 0.999788876                   |
| 2014 | 5   | 76109        | VAC0177_3G                    | 2               | 11.7334                       | 0                           | 11.7334                       | 1                           | 0.999977676                   |
| 2014 | 5   | 76111        | VAC0178_3G                    | 2               | 28.55                         | 0                           | 28.55                         | 1                           | 0.999945681                   |
| 2014 | 5   | 76364        | VAC0182_3G                    | 2               | 0                             | 29.2                        | 29.2                          | 0.999345878                 | 0.999944444                   |
| 2014 | 5   | 76834        | VAC0186_3G                    | 2               | 13.45                         | 9.05                        | 22.5                          | 0.999797267                 | 0.999957192                   |
| 2014 | 5   | 76869        | VAC0187_3G                    | 2               | 86.4333                       | 0                           | 86.4333                       | 1                           | 0.999835553                   |
| 2014 | 5   | 76364        | VAC0188_3G                    | 2               | 1049.8663                     | 14.1333                     | 1063.9996                     | 0.999683394                 | 0.997975648                   |
| 2014 | 5   | 76834        | VAC0190_3G                    | 2               | 235.8827                      | 0                           | 235.8827                      | 1                           | 0.999551213                   |
| 2014 | 5   | 76111        | VAC0191_3G                    | 2               | 28.7833                       | 0                           | 28.7833                       | 1                           | 0.999945237                   |
| 2014 | 5   | 76520        | VAC0194_3G                    | 2               | 23.3667                       | 0                           | 23.3667                       | 1                           | 0.999955543                   |
| 2014 | 5   | 76520        | VAC0199_3G                    | 2               | 25.1833                       | 0                           | 25.1833                       | 1                           | 0.999952087                   |
| 2014 | 5   | 76834        | VAC0202_3G                    | 2               | 7.7833                        | 0                           | 7.7833                        | 1                           | 0.999985192                   |
| 2014 | 5   | 76834        | VAC0203_3G                    | 2               | 241.7501                      | 0                           | 241.7501                      | 1                           | 0.999540049                   |
| 2014 | 5   | 76109        | VAC0204_3G                    | 2               | 65.9334                       | 26.6667                     | 92.6001                       | 0.999402628                 | 0.99982382                    |
| 2014 | 5   | 76520        | VAC0206_3G                    | 2               | 49.7666                       | 0                           | 49.7666                       | 1                           | 0.999905315                   |
| 2014 | 5   | 76109        | VAC0207_3G                    | 2               | 3.5                           | 0                           | 3.5                           | 1                           | 0.999993341                   |
| 2014 | 5   | 76520        | VAC0208_3G                    | 2               | 88.65                         | 0                           | 88.65                         | 1                           | 0.999831336                   |
| 2014 | 5   | 76109        | VAC0209_3G                    | 2               | 62.6                          | 54.35                       | 116.95                        | 0.998782482                 | 0.999777492                   |
| 2014 | 5   | 76892        | VAC0217_3G                    | 2               | 135.8167                      | 0                           | 135.8167                      | 1                           | 0.999741597                   |
| 2014 | 5   | 76109        | VAC0218_3G                    | 2               | 3.65                          | 4.1167                      | 7.7667                        | 0.99990778                  | 0.999985223                   |
| 2014 | 5   | 76109        | VAC0219_3G                    | 2               | 7.65                          | 0                           | 7.65                          | 1                           | 0.999985445                   |
| 2014 | 5   | 76895        | VAC0220_3G                    | 2               | 19.45                         | 0                           | 19.45                         | 1                           | 0.999962995                   |
| 2014 | 5   | 76892        | VAC0221_3G                    | 2               | 202.1163                      | 0                           | 202.1163                      | 1                           | 0.999615456                   |
| 2014 | 5   | 76364        | VAC0222_3G                    | 2               | 0                             | 117.9666                    | 117.9666                      | 0.997357379                 | 0.999775558                   |
| 2014 | 5   | 20001        | VAL0001_3G                    | 2               | 66.5                          | 3.1833                      | 69.6833                       | 0.99992869                  | 0.999867421                   |
| 2014 | 5   | 20001        | VAL0002_3G                    | 2               | 139.4496                      | 3.1667                      | 142.6163                      | 0.999929061                 | 0.99972866                    |
| 2014 | 5   | 20001        | VAL0003_3G                    | 2               | 134.9167                      | 3.6833                      | 138.6                         | 0.999917489                 | 0.999736301                   |
| 2014 | 5   | 20001        | VAL0004_3G                    | 2               | 132.6499                      | 77.7667                     | 210.4166                      | 0.998257914                 | 0.999599664                   |
| 2014 | 5   | 20001        | VAL0005_3G                    | 2               | 16.3667                       | 3.6833                      | 20.05                         | 0.999917489                 | 0.999961853                   |
| 2014 | 5   | 20001        | VAL0006_3G                    | 2               | 122.7                         | 3.2667                      | 125.9667                      | 0.999926821                 | 0.999760337                   |
| 2014 | 5   | 20001        | VAL0007_3G                    | 2               | 133.8167                      | 3.2667                      | 137.0834                      | 0.999926821                 | 0.999739187                   |

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|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 20001        | VAL0008_3G                    | 2               | 63.2334                       | 3.6                         | 66.8334                       | 0.999919355                 | 0.999872844                   |
| 2014 | 5   | 20001        | VAL0009_3G                    | 2               | 123.9333                      | 3.7167                      | 127.65                        | 0.999916741                 | 0.999757135                   |
| 2014 | 5   | 20001        | VAL0010_3G                    | 2               | 171.7334                      | 68.1667                     | 239.9001                      | 0.998472968                 | 0.999543569                   |
| 2014 | 5   | 20001        | VAL0011_3G                    | 2               | 131.9666                      | 3.3667                      | 135.3333                      | 0.999924581                 | 0.999742517                   |
| 2014 | 5   | 20001        | VAL0012_3G                    | 2               | 134.8667                      | 3.7                         | 138.5667                      | 0.999917115                 | 0.999736365                   |
| 2014 | 5   | 20001        | VAL0014_3G                    | 2               | 134.3833                      | 15.9167                     | 150.3                         | 0.999643443                 | 0.999714041                   |
| 2014 | 5   | 20001        | VAL0015_3G                    | 2               | 122.25                        | 3.6667                      | 125.9167                      | 0.999917861                 | 0.999760432                   |
| 2014 | 5   | 20001        | VAL0018_3G                    | 2               | 131.2167                      | 3.2667                      | 134.4834                      | 0.999926821                 | 0.999744134                   |
| 2014 | 5   | 20001        | VAL0020_3G                    | 2               | 141.7165                      | 3.7                         | 145.4165                      | 0.999917115                 | 0.999723332                   |
| 2014 | 5   | 20001        | VAL0025_3G                    | 2               | 182.2665                      | 3.2333                      | 185.4998                      | 0.999927569                 | 0.99964707                    |
| 2014 | 5   | 20001        | VAL0030_3G                    | 2               | 122.35                        | 3.7167                      | 126.0667                      | 0.999916741                 | 0.999760147                   |
| 2014 | 5   | 20001        | VAL0034_3G                    | 2               | 121.05                        | 3.7167                      | 124.7667                      | 0.999916741                 | 0.99976262                    |
| 2014 | 5   | 20001        | VAL0035_3G                    | 2               | 121.4834                      | 3.65                        | 125.1334                      | 0.999918235                 | 0.999761923                   |
| 2014 | 5   | 20001        | VAL0036_3G                    | 2               | 189.45                        | 3.75                        | 193.2                         | 0.999915995                 | 0.99963242                    |
| 2014 | 5   | 20001        | VAL0038_3G                    | 2               | 190.1003                      | 3.6833                      | 193.7836                      | 0.999917489                 | 0.99963131                    |
| 2014 | 5   | 20001        | VAL0039_3G                    | 2               | 463.7496                      | 3.7167                      | 467.4663                      | 0.999916741                 | 0.999110604                   |
| 2014 | 5   | 20001        | VAL0040_3G                    | 2               | 198.5167                      | 78.4167                     | 276.9334                      | 0.998243353                 | 0.99947311                    |
| 2014 | 5   | 20001        | VAL0041_3G                    | 2               | 137.85                        | 387.3837                    | 525.2337                      | 0.99132205                  | 0.999000697                   |
| 2014 | 5   | 20001        | VAL0044_3G                    | 2               | 134.4334                      | 3.3667                      | 137.8001                      | 0.999924581                 | 0.999737823                   |
| 2014 | 5   | 20001        | VAL0045_3G                    | 2               | 217.6337                      | 3.1833                      | 220.817                       | 0.99992869                  | 0.999579876                   |
| 2014 | 5   | 20001        | VAL0046_3G                    | 2               | 199.0162                      | 184.4333                    | 383.4495                      | 0.99586843                  | 0.999270454                   |
| 2014 | 5   | 20001        | VAL0047_3G                    | 2               | 16.2833                       | 3.7                         | 19.9833                       | 0.999917115                 | 0.99996198                    |
| 2014 | 5   | 20001        | VAL0048_3G                    | 2               | 178.1166                      | 3.7167                      | 181.8333                      | 0.999916741                 | 0.999654046                   |
| 2014 | 5   | 20001        | VAL0050_3G                    | 2               | 123.2667                      | 3.7167                      | 126.9834                      | 0.999916741                 | 0.999758403                   |
| 2014 | 5   | 20001        | VAL0051_3G                    | 2               | 121.15                        | 3.7333                      | 124.8833                      | 0.999916369                 | 0.999762399                   |
| 2014 | 5   | 20001        | VAL0052_3G                    | 2               | 133.7496                      | 35.8167                     | 169.5663                      | 0.999197655                 | 0.999677385                   |
| 2014 | 5   | 20001        | VAL0054_3G                    | 2               | 65.4167                       | 3.6667                      | 69.0834                       | 0.999917861                 | 0.999868563                   |
| 2014 | 5   | 20001        | VAL0055_3G                    | 2               | 194.7833                      | 3.7                         | 198.4833                      | 0.999917115                 | 0.999622368                   |
| 2014 | 5   | 20001        | VAL0057_3G                    | 2               | 246.3833                      | 63.5667                     | 309.95                        | 0.998576015                 | 0.999410293                   |
| 2014 | 5   | 20001        | VAL0058_3G                    | 2               | 208.4334                      | 3.6833                      | 212.1167                      | 0.999917489                 | 0.999596429                   |
| 2014 | 5   | 20001        | VAL0059_3G                    | 2               | 188.783                       | 3.7167                      | 192.4997                      | 0.999916741                 | 0.999633752                   |
| 2014 | 5   | 20001        | VAL0062_3G                    | 2               | 133.7666                      | 3.65                        | 137.4166                      | 0.999918235                 | 0.999738553                   |
| 2014 | 5   | 20001        | VAL0064_3G                    | 2               | 64.8166                       | 739.9497                    | 804.7663                      | 0.983424066                 | 0.998468862                   |
| 2014 | 5   | 20001        | VAL0066_3G                    | 2               | 138.4666                      | 667.533                     | 805.9996                      | 0.985046304                 | 0.998466515                   |
| 2014 | 5   | 20001        | VAL0067_3G                    | 2               | 65.3                          | 3.2167                      | 68.5167                       | 0.999927941                 | 0.999869641                   |
| 2014 | 5   | 20001        | VAL0080_3G                    | 2               | 189.233                       | 61.7667                     | 250.9997                      | 0.998616337                 | 0.999522451                   |

| ANNO | MES | ID_MUNICIPIO | COD_DENTIFICACION_ELEMENTO_RE | ID_ELEMENTO_RED | INDISPONIBIL_PERIODO_ANTERIOR | INDISPONIBIL_PERIODO_ACTUAL | INDISPONIB_FIN_PERIODO_ACTUAL | PCTJ_DISPONIBILIDAD_MENSUAL | PCTJ_DISPONIBILIDAD_ACUMULADO |
|------|-----|--------------|-------------------------------|-----------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|
| 2014 | 5   | 20001        | VAL0082_3G                    | 2               | 65.7833                       | 3.7167                      | 69.5                          | 0.999916741                 | 0.99986777                    |
| 2014 | 5   | 20001        | VAL8094_3G                    | 2               | 56.7                          | 0                           | 56.7                          | 1                           | 0.999892123                   |
| 2014 | 5   | 97001        | VAU0001_3G                    | 3               | 674.85                        | 75.0333                     | 749.8833                      | 0.998319147                 | 0.998573281                   |
| 2014 | 5   | 50001        | VIL0011_3G                    | 2               | 42.95                         | 0                           | 42.95                         | 1                           | 0.999918284                   |
| 2014 | 5   | 50001        | VIL0014_3G                    | 2               | 42.95                         | 0                           | 42.95                         | 1                           | 0.999918284                   |
| 2014 | 5   | 50001        | VIL0019_3G                    | 2               | 42.9333                       | 0                           | 42.9333                       | 1                           | 0.999918316                   |
| 2014 | 5   | 50001        | VIL0025_3G                    | 2               | 8.1                           | 0                           | 8.1                           | 1                           | 0.999984589                   |
| 2014 | 5   | 50001        | VIL0027_3G                    | 2               | 798.133                       | 0                           | 798.133                       | 1                           | 0.998481482                   |
| 2014 | 5   | 50001        | VIL0033_3G                    | 2               | 123.1334                      | 216.817                     | 339.9504                      | 0.995142988                 | 0.999353215                   |
| 2014 | 5   | 50001        | VIL0034_3G                    | 2               | 86.0167                       | 0                           | 86.0167                       | 1                           | 0.999836346                   |
| 2014 | 5   | 50001        | VIL0035_3G                    | 2               | 89                            | 0                           | 89                            | 1                           | 0.99983067                    |
| 2014 | 5   | 50001        | VIL0038_3G                    | 2               | 42.9333                       | 0                           | 42.9333                       | 1                           | 0.999918316                   |
| 2014 | 5   | 50001        | VIL0039_3G                    | 2               | 798.15                        | 0                           | 798.15                        | 1                           | 0.99848145                    |
| 2014 | 5   | 50001        | VIL0040_3G                    | 2               | 280.45                        | 136.9501                    | 417.4001                      | 0.996932121                 | 0.99920586                    |
| 2014 | 5   | 50001        | VIL0062_3G                    | 2               | 198.55                        | 0                           | 198.55                        | 1                           | 0.999622241                   |
| 2014 | 5   | 50001        | VIL0069_3G                    | 2               | 0                             | 590.333                     | 590.333                       | 0.986775694                 | 0.99887684                    |