ADS 506 Final Project

2022-12-05

R Markdown

This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see http://rmarkdown.rstudio.com.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

Including Plots

You can also embed plots, for example:

```
library(corrplot)
## corrplot 0.92 loaded
library(caret)
## Loading required package: ggplot2
## Loading required package: lattice
Note that the echo = FALSE parameter was added to the code chunk to prevent printing of the R code that
generated the plot.
library(tidyr)
library(dplyr)
##
## Attaching package: 'dplyr'
## The following objects are masked from 'package:stats':
##
##
      filter, lag
## The following objects are masked from 'package:base':
##
      intersect, setdiff, setequal, union
library(ggplot2)
library(tidyverse)
## -- Attaching packages ------ tidyverse 1.3.2 --
## v tibble 3.1.8
                      v stringr 1.4.1
            2.1.3
## v readr
                      v forcats 0.5.2
            0.3.5
## v purrr
## -- Conflicts -----
                              ----- tidyverse conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()
                    masks stats::lag()
## x purrr::lift()
                   masks caret::lift()
```

```
library(tidyr)
library(lubridate)
## Loading required package: timechange
##
## Attaching package: 'lubridate'
##
## The following objects are masked from 'package:base':
##
       date, intersect, setdiff, union
##
library(forecast)
## Registered S3 method overwritten by 'quantmod':
     method
                        from
##
     as.zoo.data.frame zoo
library(tseries)
library(zoo)
##
## Attaching package: 'zoo'
## The following objects are masked from 'package:base':
##
       as.Date, as.Date.numeric
# Importing the dataset
walmart_df <- read.csv("walmart-sales-dataset-of-45stores.csv")</pre>
walmart_df
##
                    Date Weekly_Sales Holiday_Flag Temperature Fuel_Price
## 1
            1 05-02-2010
                             1643690.9
                                                           42.31
                                                                      2.572 211.0964
                                                   0
## 2
            1 12-02-2010
                             1641957.4
                                                   1
                                                           38.51
                                                                       2.548 211.2422
## 3
            1 19-02-2010
                             1611968.2
                                                   0
                                                           39.93
                                                                      2.514 211.2891
## 4
            1 26-02-2010
                             1409727.6
                                                   0
                                                           46.63
                                                                      2.561 211.3196
## 5
            1 05-03-2010
                                                   0
                                                           46.50
                                                                      2.625 211.3501
                             1554806.7
## 6
            1 12-03-2010
                                                   0
                                                           57.79
                                                                      2.667 211.3806
                             1439541.6
## 7
            1 19-03-2010
                             1472515.8
                                                   0
                                                           54.58
                                                                      2.720 211.2156
## 8
            1 26-03-2010
                             1404429.9
                                                   0
                                                           51.45
                                                                      2.732 211.0180
## 9
            1 02-04-2010
                             1594968.3
                                                           62.27
                                                                      2.719 210.8204
                                                   0
## 10
            1 09-04-2010
                             1545418.5
                                                   0
                                                           65.86
                                                                      2.770 210.6229
## 11
            1 16-04-2010
                             1466058.3
                                                   0
                                                           66.32
                                                                      2.808 210.4887
## 12
            1 23-04-2010
                             1391256.1
                                                   0
                                                           64.84
                                                                      2.795 210.4391
## 13
            1 30-04-2010
                             1425100.7
                                                   0
                                                           67.41
                                                                      2.780 210.3895
## 14
            1 07-05-2010
                             1603955.1
                                                   0
                                                           72.55
                                                                      2.835 210.3400
## 15
            1 14-05-2010
                             1494251.5
                                                   0
                                                           74.78
                                                                      2.854 210.3374
## 16
            1 21-05-2010
                                                   0
                                                           76.44
                                                                      2.826 210.6171
                             1399662.1
## 17
            1 28-05-2010
                             1432069.9
                                                   0
                                                           80.44
                                                                      2.759 210.8968
## 18
            1 04-06-2010
                             1615524.7
                                                   0
                                                           80.69
                                                                      2.705 211.1764
## 19
            1 11-06-2010
                             1542561.1
                                                   0
                                                           80.43
                                                                      2.668 211.4561
## 20
                                                                      2.637 211.4538
            1 18-06-2010
                             1503284.1
                                                   0
                                                           84.11
## 21
            1 25-06-2010
                             1422711.6
                                                   0
                                                           84.34
                                                                      2.653 211.3387
## 22
            1 02-07-2010
                             1492418.1
                                                   0
                                                           80.91
                                                                      2.669 211.2235
## 23
            1 09-07-2010
                             1546074.2
                                                   0
                                                           80.48
                                                                      2.642 211.1084
## 24
            1 16-07-2010
                             1448938.9
                                                   0
                                                           83.15
                                                                      2.623 211.1004
```

##	25	1	23-07-2010	1385065.2	0	83.36	2.608 211.2351
##			30-07-2010	1371986.6	0	81.84	2.640 211.3699
	27		06-08-2010	1605491.8	0	87.16	2.627 211.5047
	28		13-08-2010	1508237.8	0	87.00	2.692 211.6394
##			20-08-2010	1513080.5	0	86.65	2.664 211.6034
##			27-08-2010	1449142.9	0	85.22	2.619 211.5673
##			03-09-2010	1540163.5	0	81.21	2.577 211.5312
	32		10-09-2010	1507460.7	1	78.69	2.565 211.4952
	33		17-09-2010	1430378.7	0	82.11	2.582 211.5225
	34		24-09-2010	1351791.0	0	80.94	2.624 211.5972
##	35	1	01-10-2010	1453329.5	0	71.89	2.603 211.6720
##	36	1	08-10-2010	1508239.9	0	63.93	2.633 211.7468
##	37	1	15-10-2010	1459409.1	0	67.18	2.720 211.8137
##	38	1	22-10-2010	1345454.0	0	69.86	2.725 211.8613
##	39	1	29-10-2010	1384209.2	0	69.64	2.716 211.9088
##	40	1	05-11-2010	1551659.3	0	58.74	2.689 211.9564
##	41	1	12-11-2010	1494479.5	0	59.61	2.728 212.0039
##	42	1	19-11-2010	1483784.2	0	51.41	2.771 211.8897
##	43	1	26-11-2010	1955624.1	1	64.52	2.735 211.7484
##	44	1	03-12-2010	1548033.8	0	49.27	2.708 211.6072
##	45	1	10-12-2010	1682614.3	0	46.33	2.843 211.4660
##	46	1	17-12-2010	1891034.9	0	49.84	2.869 211.4053
##	47	1	24-12-2010	2387950.2	0	52.33	2.886 211.4051
##	48		31-12-2010	1367320.0	1	48.43	2.943 211.4049
##			07-01-2011	1444732.3	0	48.27	2.976 211.4047
##			14-01-2011	1391014.0	0	35.40	2.983 211.4574
##			21-01-2011	1327405.4	0	44.04	3.016 211.8272
	52		28-01-2011	1316899.3	0	43.83	3.010 212.1971
	53		04-02-2011	1606629.6	0	42.27	2.989 212.5669
##			11-02-2011	1649614.9	1	36.39	3.022 212.9367
##			18-02-2011	1686842.8	0	57.36	3.045 213.2479
##			25-02-2011	1456800.3	0	62.90	3.065 213.5356
##			04-03-2011	1636263.4	0	59.58	3.288 213.8233
##			11-03-2011	1553191.6	0	53.56	3.459 214.1111
##			18-03-2011	1576818.1	0	62.76	3.488 214.3627
## ##			25-03-2011 01-04-2011	1541102.4 1495064.8	0	69.97 59.17	3.473 214.5999 3.524 214.8372
			08-04-2011	1614259.4	_		3.622 215.0744
	62 63		15-04-2011	1559889.0	0	67.84 71.27	3.743 215.2919
	64		22-04-2011	1564819.8	0	72.99	3.807 215.4599
	65		29-04-2011	1455090.7	0	72.03	3.810 215.6280
	66		06-05-2011	1629391.3	0	64.61	3.906 215.7960
	67		13-05-2011	1604775.6	0	75.64	3.899 215.9641
	68		20-05-2011	1428218.3	0	67.63	3.907 215.7339
	69		27-05-2011	1466046.7	0	77.72	3.786 215.5038
##			03-06-2011	1635078.4	0	83.00	3.699 215.2737
##			10-06-2011	1588948.3	0	83.13	3.648 215.0435
	72		17-06-2011	1532114.9	0	86.41	3.637 214.9981
	73		24-06-2011	1438830.1	0	83.58	3.594 215.0911
##	74		01-07-2011	1488538.1	0	85.55	3.524 215.1841
##	75		08-07-2011	1534849.6	0	85.83	3.480 215.2772
##	76	1	15-07-2011	1455120.0	0	88.54	3.575 215.3611
##	77	1	22-07-2011	1396926.8	0	85.77	3.651 215.4223
##	78	1	29-07-2011	1352219.8	0	86.83	3.682 215.4834

##	79	1	05-08-2011	1624383.8	0	91.65	3.684 215.5446
##	80		12-08-2011	1525147.1	0	90.76	3.638 215.6058
##	81	1	19-08-2011	1530761.4	0	89.94	3.554 215.6693
##	82	1	26-08-2011	1464693.5	0	87.96	3.523 215.7332
##	83	1	02-09-2011	1550229.2	0	87.83	3.533 215.7971
##	84	1	09-09-2011	1540471.2	1	76.00	3.546 215.8611
##	85	1	16-09-2011	1514259.8	0	79.94	3.526 216.0411
##	86	1	23-09-2011	1380020.3	0	75.80	3.467 216.3758
##	87	1	30-09-2011	1394561.8	0	79.69	3.355 216.7106
##	88	1	07-10-2011	1630989.9	0	69.31	3.285 217.0454
##	89	1	14-10-2011	1493525.9	0	71.74	3.274 217.3553
##	90	1	21-10-2011	1502562.8	0	63.71	3.353 217.5160
##	91	1	28-10-2011	1445249.1	0	66.57	3.372 217.6767
##	92	1	04-11-2011	1697229.6	0	54.98	3.332 217.8374
##	93	1	11-11-2011	1594938.9	0	59.11	3.297 217.9981
##	94	1	18-11-2011	1539483.7	0	62.25	3.308 218.2205
##	95	1	25-11-2011	2033320.7	1	60.14	3.236 218.4676
##	96	1	02-12-2011	1584083.9	0	48.91	3.172 218.7147
##	97	1	09-12-2011	1799682.4	0	43.93	3.158 218.9618
##	98	1	16-12-2011	1881176.7	0	51.63	3.159 219.1795
##	99	1	23-12-2011	2270189.0	0	47.96	3.112 219.3577
##	100	1	30-12-2011	1497462.7	1	44.55	3.129 219.5360
##	101	1	06-01-2012	1550369.9	0	49.01	3.157 219.7143
##	102	1	13-01-2012	1459601.2	0	48.53	3.261 219.8925
	103		20-01-2012	1394393.8	0	54.11	3.268 219.9857
	104		27-01-2012	1319325.6	0	54.26	3.290 220.0789
	105		03-02-2012	1636339.6	0	56.55	3.360 220.1720
	106		10-02-2012	1802477.4	1	48.02	3.409 220.2652
	107		17-02-2012	1819870.0	0	45.32	3.510 220.4258
	108		24-02-2012	1539387.8	0	57.25	3.555 220.6369
	109		02-03-2012	1688420.8	0	60.96	3.630 220.8480
	110		09-03-2012	1675431.2	0	58.76	3.669 221.0592
	111		16-03-2012	1677472.8	0	64.74	3.734 221.2118
	112		23-03-2012	1511068.1	0	65.93	3.787 221.2864
	113		30-03-2012	1649604.6	0	67.61	3.845 221.3610
	114		06-04-2012	1899676.9	0	70.43	3.891 221.4356
	115		13-04-2012 20-04-2012	1621031.7	0	69.07	3.891 221.5102
	116			1521577.9	0	66.76	3.877 221.5641 3.814 221.6179
	117 118		27-04-2012 04-05-2012	1468928.4 1684520.0	0	67.23 75.55	3.749 221.6718
	119		11-05-2012	1611096.1	0	73.77	3.688 221.7257
	120		18-05-2012	1595901.9	0	70.33	3.630 221.7427
	121		25-05-2012	1555444.6	0	77.22	3.561 221.7449
	122		01-06-2012	1624477.6	0	77.95	3.501 221.7449
	123		08-06-2012	1697231.0	0	78.30	3.452 221.7495
	124		15-06-2012	1630607.0	0	79.35	3.393 221.7626
	125		22-06-2012	1527845.8	0	78.39	3.346 221.8030
	126		29-06-2012	1540421.5	0	84.88	3.286 221.8434
	127		06-07-2012	1769854.2	0	81.57	3.227 221.8838
	128		13-07-2012	1527014.0	0	77.12	3.256 221.9242
	129		20-07-2012	1497954.8	0	80.42	3.311 221.9327
	130		27-07-2012	1439123.7	0	82.66	3.407 221.9413
	131		03-08-2012	1631135.8	0	86.11	3.417 221.9499
##	132	1	10-08-2012	1592410.0	0	85.05	3.494 221.9584

	133		17-08-2012	1597868.1	0	84.85	3.571 222.0384
##	134	1	24-08-2012	1494122.4	0	77.66	3.620 222.1719
##	135	1	31-08-2012	1582083.4	0	80.49	3.638 222.3055
##	136	1	07-09-2012	1661767.3	1	83.96	3.730 222.4390
##	137	1	14-09-2012	1517428.9	0	74.97	3.717 222.5820
##	138	1	21-09-2012	1506126.1	0	69.87	3.721 222.7818
##	139	1	28-09-2012	1437059.3	0	76.08	3.666 222.9817
##	140	1	05-10-2012	1670786.0	0	68.55	3.617 223.1815
	141		12-10-2012	1573072.8	0	62.99	3.601 223.3813
	142		19-10-2012	1508068.8	0	67.97	3.594 223.4257
	143		26-10-2012	1493659.7	0	69.16	3.506 223.4443
	144		05-02-2010	2136989.5	0	40.19	2.572 210.7526
	145		12-02-2010	2137809.5	1	38.49	2.548 210.8980
	146		19-02-2010	2124451.5	0	39.69	2.514 210.9452
	147		26-02-2010	1865097.3	0	46.10	2.561 210.9760
	148		05-03-2010	1991013.1	0	47.17	2.625 211.0068
							2.667 211.0376
	149		12-03-2010	1990483.8	0	57.56	
	150		19-03-2010	1946070.9	0	54.52	2.720 210.8733
	151		26-03-2010	1750197.8	0	51.26	2.732 210.6766
	152		02-04-2010	2066187.7	0	63.27	2.719 210.4799
	153		09-04-2010	1954689.2	0	65.41	2.770 210.2832
	154		16-04-2010	1874957.9	0	68.07	2.808 210.1495
	155		23-04-2010	1821990.9	0	65.11	2.795 210.1001
	156		30-04-2010	1802450.3	0	66.98	2.780 210.0506
	157		07-05-2010	2042581.7	0	71.28	2.835 210.0011
	158		14-05-2010	1880752.4	0	73.31	2.854 209.9985
	159		21-05-2010	1896937.1	0	74.83	2.826 210.2768
	160		28-05-2010	1957113.9	0	81.13	2.759 210.5552
	161		04-06-2010	2102539.9	0	81.81	2.705 210.8336
	162		11-06-2010	2025538.8	0	83.40	2.668 211.1120
	163		18-06-2010	2001637.0	0	85.81	2.637 211.1097
	164		25-06-2010	1939927.1	0	86.26	2.653 210.9950
	165		02-07-2010	2003940.6	0	82.74	2.669 210.8804
	166		09-07-2010	1880902.6	0	82.59	2.642 210.7657
	167		16-07-2010	1845879.8	0	85.32	2.623 210.7578
##	168		23-07-2010	1781717.7	0	87.66	2.608 210.8921
##	169		30-07-2010	1804246.2	0	83.49	2.640 211.0265
##	170	2	06-08-2010	1991910.0	0	89.53	2.627 211.1608
##	171	2	13-08-2010	1895601.1	0	89.05	2.692 211.2951
##	172	2	20-08-2010	1964335.2	0	88.70	2.664 211.2597
##	173	2	27-08-2010	1863840.5	0	87.12	2.619 211.2242
##	174	2	03-09-2010	1904608.1	0	81.83	2.577 211.1887
##	175	2	10-09-2010	1839128.8	1	79.09	2.565 211.1532
##	176	2	17-09-2010	1793903.6	0	82.05	2.582 211.1806
##	177	2	24-09-2010	1724557.2	0	81.79	2.624 211.2553
##	178	2	01-10-2010	1827440.4	0	69.24	2.603 211.3299
##	179	2	08-10-2010	1849921.4	0	63.19	2.633 211.4045
##	180	2	15-10-2010	1794355.5	0	65.80	2.720 211.4713
##	181	2	22-10-2010	1737947.6	0	68.50	2.725 211.5187
##	182	2	29-10-2010	1802755.1	0	66.24	2.716 211.5661
##	183	2	05-11-2010	1939061.4	0	57.85	2.689 211.6135
##	184	2	12-11-2010	1916812.7	0	59.69	2.728 211.6609
##	185	2	19-11-2010	1956739.2	0	50.81	2.771 211.5470
##	186	2	26-11-2010	2658725.3	1	62.98	2.735 211.4063

##	187	2	03-12-2010	2015781.3	0	49.33	2.708 211.2655
##	188	2	10-12-2010	2378726.5	0	45.50	2.843 211.1248
##	189	2	17-12-2010	2609166.8	0	47.55	2.869 211.0645
##	190	2	24-12-2010	3436007.7	0	49.97	2.886 211.0647
##	191	2	31-12-2010	1750434.6	1	47.30	2.943 211.0648
##	192	2	07-01-2011	1758050.8	0	44.69	2.976 211.0649
##	193	2	14-01-2011	1744193.6	0	33.02	2.983 211.1177
##	194	2	21-01-2011	1751384.9	0	41.40	3.016 211.4865
##	195	2	28-01-2011	1695371.7	0	42.83	3.010 211.8553
##	196		04-02-2011	1929346.2	0	38.25	2.989 212.2241
##	197	2	11-02-2011	2168041.6	1	33.19	3.022 212.5929
##	198	2	18-02-2011	2080884.8	0	57.83	3.045 212.9033
	199		25-02-2011	1833511.1	0	60.80	3.065 213.1904
	200		04-03-2011	1981607.8	0	57.77	3.288 213.4775
	201		11-03-2011	1879107.3	0	52.70	3.459 213.7646
	202		18-03-2011	1902557.7	0	62.32	3.488 214.0156
	203		25-03-2011	1766162.1	0	69.42	3.473 214.2522
	204		01-04-2011	1800171.4	0	55.43	3.524 214.4887
	205		08-04-2011	1847552.6	0	67.00	3.622 214.7252
	206		15-04-2011	1856467.8	0	69.48	3.743 214.9421
	207		22-04-2011	1886339.6	0	69.39	3.807 215.1097
	208		29-04-2011	1745545.3	0	69.21	3.810 215.2773
	209		06-05-2011	1837743.6	0	61.48	3.906 215.4449
	210		13-05-2011	1838513.1	0	74.61	3.899 215.6125
	211		20-05-2011	1688281.9	0	67.14	3.907 215.3835
	212		27-05-2011	1797732.6	0	76.42	3.786 215.1545
	213		03-06-2011	1933756.2	0	83.07	3.699 214.9255
	214 215		10-06-2011 17-06-2011	1929153.2 1953772.0	0	83.40	3.648 214.6965 3.637 214.6514
	216		24-06-2011	1790925.8	0	86.53 85.17	3.594 214.7441
	217		01-07-2011	1866243.0	0	85.69	3.524 214.7441
	218		08-07-2011	1853162.0	0	87.70	3.480 214.9296
	219		15-07-2011	1785187.3	0	89.83	3.575 215.0134
	220		22-07-2011	1743816.4	0	89.34	3.651 215.0749
	221		29-07-2011	1680693.1	0	90.07	3.682 215.1364
	222		05-08-2011	1876704.3	0	93.34	3.684 215.1979
	223		12-08-2011	1812768.3	0	91.58	3.638 215.2593
	224		19-08-2011	1844094.6	0	89.86	3.554 215.3229
	225		26-08-2011	1821139.9	0	90.45	3.523 215.3869
	226		02-09-2011	1809119.7	0	89.64	3.533 215.4509
##	227	2	09-09-2011	1748000.6	1	77.97	3.546 215.5148
##	228	2	16-09-2011	1691439.5	0	78.85	3.526 215.6944
##	229	2	23-09-2011	1669299.8	0	75.58	3.467 216.0282
##	230	2	30-09-2011	1650394.4	0	78.14	3.355 216.3620
##	231	2	07-10-2011	1837553.4	0	69.92	3.285 216.6958
##	232	2	14-10-2011	1743882.2	0	71.67	3.274 217.0048
##	233	2	21-10-2011	1834680.2	0	64.53	3.353 217.1650
	234		28-10-2011	1769296.2	0	65.87	3.372 217.3252
	235		04-11-2011	1959707.9	0	55.53	3.332 217.4854
	236		11-11-2011	1920725.1	0	59.33	3.297 217.6455
	237		18-11-2011	1902762.5	0	62.01	3.308 217.8670
	238		25-11-2011	2614202.3	1	56.36	3.236 218.1130
	239		02-12-2011	1954952.0	0	48.74	3.172 218.3590
##	240	2	09-12-2011	2290549.3	0	41.76	3.158 218.6050

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			16-12-2011	2432736.5	0	50.13	
	242		23-12-2011	3224369.8	0	46.66	3.112 218.9995
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	244		06-01-2012	1799520.1	0	46.75	3.157 219.3551
	245		13-01-2012	1744725.5	0	45.99	3.261 219.5328
	246		20-01-2012	1711769.1	0	51.70	3.268 219.6258
	247		27-01-2012	1660906.1	0	50.50	3.290 219.7189
	248		03-02-2012	1935299.9	0	55.21	3.360 219.8119
	249		10-02-2012	2103322.7	1	46.98	3.409 219.9049
	250		17-02-2012	2196688.5	0	43.82	3.510 220.0652
	251		24-02-2012	1861802.7	0	54.63	3.555 220.2759
	252		02-03-2012	1952555.7	0	58.79	3.630 220.4867
	253		09-03-2012	1937628.3	0	57.11	3.669 220.6974
	254		16-03-2012	1976082.1	0	63.68	3.734 220.8498
	255		23-03-2012	1790439.2	0	64.01	3.787 220.9245
	256		30-03-2012	1857480.8	0	66.83	3.845 220.9991
	257		06-04-2012	2129035.9	0	68.43	3.891 221.0738
	258		13-04-2012	1935869.1	0	68.08	3.891 221.1484
	259		20-04-2012	1847344.4	0	65.69	3.877 221.2021
	260		27-04-2012	1764133.1	0	67.20	3.814 221.2558
	261		04-05-2012	1923957.1	0	76.73	3.749 221.3095
	262	2	11-05-2012	1917521.0	0	73.87	3.688 221.3632
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##	264	2	25-05-2012	1912791.1	0	78.19	3.561 221.3828
##	265	2	01-06-2012	1910092.4	0	78.38	3.501 221.3853
##	266	2	08-06-2012	2010216.5	0	78.69	3.452 221.3877
##	267	2	15-06-2012	1962924.3	0	80.56	3.393 221.4010
##	268	2	22-06-2012	1887733.2	0	81.04	3.346 221.4412
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##	284	2	12-10-2012	1900745.1	0	60.97	3.601 223.0154
##	285	2	19-10-2012	1847990.4	0	68.08	3.594 223.0598
##	286	2	26-10-2012	1834458.4	0	69.79	3.506 223.0783
##	287	3	05-02-2010	461622.2	0	45.71	2.572 214.4249
##	288	3	12-02-2010	420729.0	1	47.93	2.548 214.5748
##	289	3	19-02-2010	421642.2	0	47.07	2.514 214.6199
##	290	3	26-02-2010	407204.9	0	52.05	2.561 214.6475
##	291	3	05-03-2010	415202.0	0	53.04	2.625 214.6751
##	292	3	12-03-2010	384200.7	0	63.08	2.667 214.7028
##	293	3	19-03-2010	375328.6	0	60.42	2.720 214.5301
##	294	3	26-03-2010	359949.3	0	57.06	2.732 214.3241

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	295		02-04-2010		0	65.56	
##	296		09-04-2010	415870.3	0	68.00	2.770 213.9121
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	301		14-05-2010	384357.9	0	77.18	2.854 213.6196
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	309		09-07-2010	349214.2	0	81.75	2.642 214.4266
	310		16-07-2010	352728.8	0	84.32	2.623 214.4176
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	312		30-07-2010	347955.0	0	82.04	2.640 214.6953
	313		06-08-2010	402635.8	0	85.13	2.627 214.8342
	314	3	13-08-2010	339597.4	0	86.74	2.692 214.9730
	315	3	20-08-2010	351728.2	0	88.02	2.664 214.9314
	316		27-08-2010	362134.1	0	86.15	2.619 214.8898
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##	325	3	29-10-2010	348591.7	0	72.04	2.716 215.2275
##	326	3	05-11-2010	423175.6	0	62.94	2.689 215.2765
##	327	3	12-11-2010	386635.0	0	62.79	2.728 215.3256
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##	329	3	26-11-2010	565567.8	1	68.71	2.735 215.0614
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##	336	3	14-01-2011	381061.1	0	44.76	2.983 214.7471
##	337	3	21-01-2011	350876.7	0	50.74	3.016 215.1268
##	338	3	28-01-2011	364866.2	0	48.71	3.010 215.5066
##	339	3	04-02-2011	438516.5	0	45.95	2.989 215.8863
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##	342	3	25-02-2011	397211.2	0	67.40	3.065 216.8780
##	343	3	04-03-2011	437084.5	0	65.11	3.288 217.1717
##	344	3	11-03-2011	404753.3	0	61.29	3.459 217.4654
##	345	3	18-03-2011	392109.5	0	69.47	3.488 217.7235
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##	347	3	01-04-2011	374556.1	0	68.76	3.524 218.2114
##	348	3	08-04-2011	384075.3	0	72.55	3.622 218.4554

## 349	3 15-04-2011	366250.7	0	75.88	3.743 218.6789
## 350	3 22-04-2011	391860.0	0	76.91	3.807 218.8512
## 351	3 29-04-2011	367405.4	0	78.69	3.810 219.0236
## 352	3 06-05-2011	413042.1	0	69.45	3.906 219.1960
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## 356	3 03-06-2011	394507.8	0	84.29	3.699 218.6449
## 357	3 10-06-2011	391638.8	0	84.84	3.648 218.4038
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## 359	3 24-06-2011	385520.7	0	84.94	3.594 218.4509
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## 364	3 29-07-2011	345381.3	0	88.07	3.682 218.8441
## 365	3 05-08-2011	409981.2	0	88.45	3.684 218.9023
## 366	3 12-08-2011	380376.8	0	88.88	3.638 218.9606
## 367	3 19-08-2011	379716.9	0	88.44	3.554 219.0233
## 368	3 26-08-2011	366367.5	0	87.67	3.523 219.0867
## 369	3 02-09-2011	375988.7	0	89.12	3.533 219.1501
## 370	3 09-09-2011	377347.5	1	81.72	3.546 219.2135
## 371	3 16-09-2011 3 23-09-2011	375629.5	0	83.63	3.526 219.3973 3.467 219.7415
## 372 ## 373	3 30-09-2011	365248.9 368477.9	0	80.19	3.467 219.7415
## 373 ## 374	3 07-10-2011	403342.4	0	82.58 75.54	3.285 220.4299
## 374 ## 375	3 14-10-2011	368282.6	0	73.75	3.274 220.7486
## 376	3 21-10-2011	394976.4	0	69.03	3.353 220.9144
## 377	3 28-10-2011	389540.6	0	71.04	3.372 221.0802
## 378	3 04-11-2011	459443.2	0	59.31	3.332 221.2460
## 379	3 11-11-2011	407764.2	0	61.70	3.297 221.4118
## 380	3 18-11-2011	398839.0	0	63.91	3.308 221.6433
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## 384	3 16-12-2011	510747.6	0	57.95	3.159 222.6426
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## 386	3 30-12-2011	410553.9	1	48.29	3.129 223.0091
## 387	3 06-01-2012	398178.2	0	52.42	3.157 223.1923
## 388	3 13-01-2012	367438.6	0	51.86	3.261 223.3755
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## 392	3 10-02-2012	473292.5	1	51.65	3.409 223.7536
## 393	3 17-02-2012	475591.1	0	52.39	3.510 223.9170
## 394	3 24-02-2012	418925.5	0	60.12	3.555 224.1320
## 395	3 02-03-2012	469752.6	0	61.65	3.630 224.3470
## 396	3 09-03-2012	445162.0	0	60.71	3.669 224.5620
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	418		10-08-2012	391811.6	0	85.85		225.4735
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	420		24-08-2012	412449.7	0	83.01		225.6926
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	422		07-09-2012	408229.7	1	84.99		225.9660
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	440		16-04-2010	1851519.7	0	56.23		26.5621
	441		23-04-2010	1802677.9	0	56.87		26.4713
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	446		28-05-2010	1857533.7	0	67.73		26.1602
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	449		18-06-2010	1929736.4	0	81.53		26.1140
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	466		15-10-2010	1867345.1	0	62.03	2.732 126.3267
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##	480	4	21-01-2011	1886393.9	0	38.34	3.017 127.4405
##	481	4	28-01-2011	1814240.9	0	40.60	3.022 127.5800
##	482	4	04-02-2011	2119086.0	0	34.61	2.996 127.7196
	483		11-02-2011	2187847.3	1	33.29	3.033 127.8591
	484		18-02-2011	2316495.6	0	48.17	3.058 127.9952
	485		25-02-2011	2078094.7	0	49.00	3.087 128.1300
	486		04-03-2011	2103455.8	0	46.56	3.305 128.2647
	487		11-03-2011	2039818.4	0	50.93	3.461 128.3995
	488		18-03-2011	2116475.4	0	51.86	3.495 128.5122
	489		25-03-2011	1944164.3	0		3.480 128.6161
						59.10	
	490		01-04-2011	1900246.5	0	56.99	3.521 128.7199
	491		08-04-2011	2074953.5	0	62.61	3.605 128.8238
	492		15-04-2011	1960587.8	0	62.34	3.724 128.9107
	493		22-04-2011	2220600.8	0	68.80	3.781 128.9553
	494		29-04-2011	1878167.4	0	64.22	3.781 128.9999
	495		06-05-2011	2063682.8	0	63.41	3.866 129.0444
	496		13-05-2011	2002362.4	0	70.65	3.872 129.0890
##	497	4	20-05-2011	2015563.5	0	70.49	3.881 129.0757
##	498	4	27-05-2011	1986597.9	0	73.65	3.771 129.0624
##	499	4	03-06-2011	2065377.1	0	78.26	3.683 129.0490
##	500	4	10-06-2011	2073951.4	0	80.05	3.640 129.0357
##	501	4	17-06-2011	2141210.6	0	83.51	3.618 129.0432
##	502	4	24-06-2011	2008344.9	0	81.85	3.570 129.0663
##	503	4	01-07-2011	2051533.5	0	84.54	3.504 129.0894
	504	4	08-07-2011	2066541.9	0	84.59	3.469 129.1125
	505		15-07-2011	2049046.9	0	83.27	3.563 129.1338
	506		22-07-2011	2036231.4	0	82.84	3.627 129.1508
	507		29-07-2011	1989674.1	0	84.36	3.659 129.1677
	508		05-08-2011	2160057.4	0	86.09	3.662 129.1846
	509		12-08-2011	2105668.7	0	82.98	3.617 129.2016
	510		19-08-2011	2232892.1	0	82.77	3.550 129.2406
πĦ	510	4	10 00 2011	2202002.1	V	02.11	0.000 120.2400

## 511	4 26-08-2011	1988490.2	0	81.47	3.523 129.2833
## 512	4 02-09-2011	2078420.3	0	77.99	3.533 129.3259
## 513	4 09-09-2011	2093139.0	1	73.34	3.554 129.3686
## 514	4 16-09-2011	2075577.3	0	72.76	3.532 129.4306
## 515	4 23-09-2011	2031406.4	0	69.23	3.473 129.5183
## 516	4 30-09-2011	1929486.6	0	72.15	3.371 129.6061
## 517	4 07-10-2011	2166737.6	0	65.79	3.299 129.6938
## 518	4 14-10-2011	2074548.9	0	63.75	3.283 129.7706
## 519	4 21-10-2011	2207742.1	0	64.79	3.361 129.7822
## 520	4 28-10-2011	2151659.6	0	55.31	3.362 129.7937
## 521	4 04-11-2011	2281217.3	0	49.86	3.322 129.8052
## 522	4 11-11-2011	2203029.0	0	47.12	3.286 129.8167
## 523	4 18-11-2011	2243946.6	0	50.44	3.294 129.8268
## 524	4 25-11-2011	3004702.3	1	47.96	3.225 129.8364
## 525	4 02-12-2011	2180999.3	0	38.71	3.176 129.8460
## 526	4 09-12-2011	2508955.2	0	31.64	3.153 129.8555
## 527	4 16-12-2011	2771397.2	0	36.44	3.149 129.8981
## 528	4 23-12-2011	3676389.0	0	35.92	3.103 129.9845
## 529	4 30-12-2011	2007105.9	1	36.89	3.119 130.0710
## 530	4 06-01-2012	2047766.1	0	38.64	3.158 130.1575
## 531	4 13-01-2012	1941676.6	0	34.41	3.263 130.2440
## 531	4 20-01-2012	2005097.8	0	42.09	3.273 130.2792
## 532 ## 533	4 27-01-2012	1928720.5	0	42.09	3.290 130.3145
	4 03-02-2012				
## 534 ## 535		2173373.9	0	41.81	3.354 130.3497
## 535	4 10-02-2012	2374660.6	1	33.00	3.411 130.3849
## 536 ## 537	4 17-02-2012 4 24-02-2012	2427640.2	0	34.19	3.493 130.4546
## 537		2226662.2	0	41.31	3.541 130.5502
## 538	4 02-03-2012	2206319.9	0	50.38	3.619 130.6458
## 539	4 09-03-2012	2202450.8	0	53.63	3.667 130.7414
## 540	4 16-03-2012	2214967.4	0	59.81	3.707 130.8262
## 541	4 23-03-2012	2091592.5	0	59.07	3.759 130.8966
## 542	4 30-03-2012	2089381.8	0	72.63	3.820 130.9671
## 543	4 06-04-2012	2470206.1	0	67.69	3.864 131.0375
## 544	4 13-04-2012	2105301.4	0	68.69	3.881 131.1080
## 545	4 20-04-2012	2144336.9	0	68.60	3.864 131.1173
## 546	4 27-04-2012	2064065.7	0	76.47	3.810 131.1267
## 547	4 04-05-2012	2196968.3	0	80.14	3.747 131.1360
## 548	4 11-05-2012	2127661.2	0	67.64	3.685 131.1453
## 549	4 18-05-2012	2207214.8	0	68.43	3.620 131.0983
## 550	4 25-05-2012	2154137.7	0	77.47	3.551 131.0288
## 551	4 01-06-2012	2179360.9	0	77.41	3.483 130.9592
## 552	4 08-06-2012	2245257.2	0	78.11	3.433 130.8897
## 553	4 15-06-2012	2234190.9	0	80.94	3.372 130.8295
## 554	4 22-06-2012	2197299.6	0	81.63	3.329 130.7929
## 555	4 29-06-2012	2128362.9	0	84.23	3.257 130.7563
## 556	4 06-07-2012	2224499.3	0	80.37	3.187 130.7196
## 557	4 13-07-2012	2100252.6	0	76.86	3.224 130.6830
## 558	4 20-07-2012	2175563.7	0	79.14	3.263 130.7013
## 559	4 27-07-2012	2048613.6	0	81.06	3.356 130.7196
## 560	4 03-08-2012	2174514.1	0	83.86	3.374 130.7379
## 561	4 10-08-2012	2193367.7	0	83.21	3.476 130.7562
## 562	4 17-08-2012	2283540.3	0	81.41	3.552 130.7910
## 563	4 24-08-2012	2125241.7	0	75.76	3.610 130.8382
## 564	4 31-08-2012	2081181.4	0	76.47	3.646 130.8854

##	565	1	07-09-2012	2125104.7	1	82.09	3.709 130.9325
	566		14-09-2012	2123104.7	0	68.20	3.706 130.9323
						68.97	3.721 131.0103
	567		21-09-2012	2119438.5	0		
	568		28-09-2012	2027620.2	0	71.74	3.666 131.0430
	569		05-10-2012	2209835.4	0	63.07	3.620 131.0757
	570		12-10-2012	2133026.1	0	57.11	3.603 131.1083
	571		19-10-2012	2097266.9	0	64.46	3.610 131.1500
	572		26-10-2012	2149594.5	0	63.64	3.514 131.1931
	573		05-02-2010	317173.1	0	39.70	2.572 211.6540
	574		12-02-2010	311825.7	1	39.81	2.548 211.8005
	575		19-02-2010	303447.6	0	41.14	2.514 211.8471
	576		26-02-2010	270281.6	0	46.70	2.561 211.8771
	577		05-03-2010	288855.7	0	48.89	2.625 211.9072
	578		12-03-2010	297293.6	0	58.50	2.667 211.9372
	579		19-03-2010	281706.4	0	55.46	2.720 211.7709
	580		26-03-2010	273283.0	0	52.47	2.732 211.5719
	581		02-04-2010	331406.0	0	63.18	2.719 211.3729
	582		09-04-2010	328020.5	0	65.19	2.770 211.1739
	583		16-04-2010	306858.7	0	65.30	2.808 211.0389
	584		23-04-2010	288839.7	0	65.13	2.795 210.9891
	585		30-04-2010	298697.8	0	67.53	2.780 210.9394
##	586	5	07-05-2010	333522.6	0	71.53	2.835 210.8897
##	587	5	14-05-2010	296673.8	0	74.79	2.854 210.8873
	588	5	21-05-2010	301615.5	0	75.20	2.826 211.1690
##	589	5	28-05-2010	310013.1	0	79.81	2.759 211.4508
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##	591	5	11-06-2010	296641.9	0	80.70	2.668 212.0143
##	592	5	18-06-2010	313795.6	0	83.91	2.637 212.0120
##	593		25-06-2010	295257.3	0	83.72	2.653 211.8961
##	594		02-07-2010	305993.3	0	81.25	2.669 211.7802
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##	596		16-07-2010	280701.7	0	83.98	2.623 211.6561
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##	603	5	03-09-2010	323798.0	0	84.06	2.577 212.0869
##	604	5	10-09-2010	306533.1	1	79.86	2.565 212.0499
##	605	5	17-09-2010	282558.7	0	82.28	2.582 212.0769
##	606	5	24-09-2010	293131.6	0	78.53	2.624 212.1519
##	607	5	01-10-2010	283178.1	0	71.10	2.603 212.2269
##	608	5	08-10-2010	290494.8	0	64.99	2.633 212.3020
##	609	5	15-10-2010	280681.2	0	68.11	2.720 212.3692
##	610	5	22-10-2010	284988.3	0	70.96	2.725 212.4170
##	611	5	29-10-2010	278031.8	0	70.58	2.716 212.4648
##	612	5	05-11-2010	325310.3	0	58.88	2.689 212.5126
##	613	5	12-11-2010	301827.4	0	62.37	2.728 212.5604
##	614	5	19-11-2010	297384.8	0	52.52	2.771 212.4455
##	615	5	26-11-2010	488362.6	1	66.15	2.735 212.3034
##	616	5	03-12-2010	344490.9	0	51.31	2.708 212.1614
##	617	5	10-12-2010	352811.5	0	48.27	2.843 212.0193
##	618	5	17-12-2010	367801.2	0	51.61	2.869 211.9581

##	619	5	24-12-2010	466010.2	0	55.01	2.886 211.9574
##	620	5	31-12-2010	298180.2	1	49.79	2.943 211.9567
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##	622	5	14-01-2011	260636.7	0	37.74	2.983 212.0085
##	623	5	21-01-2011	275313.3	0	45.41	3.016 212.3800
##	624	5	28-01-2011	279088.4	0	44.50	3.010 212.7515
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##	626	5	11-02-2011	311590.5	1	38.25	3.022 213.4945
##	627	5	18-02-2011	356622.6	0	58.83	3.045 213.8068
##	628	5	25-02-2011	294659.5	0	63.35	3.065 214.0956
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##	633	5	01-04-2011	314316.5	0	61.50	3.524 215.4024
##	634	5	08-04-2011	307333.6	0	69.64	3.622 215.6408
##	635	5	15-04-2011	307913.6	0	72.02	3.743 215.8593
##	636	5	22-04-2011	328415.4	0	74.34	3.807 216.0280
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##	638	5	06-05-2011	322904.7	0	66.27	3.906 216.3656
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	643		10-06-2011	304984.1	0	83.61	3.648 215.6065
	644		17-06-2011	304811.8	0	86.84	3.637 215.5605
	645		24-06-2011	302881.6	0	84.76	3.594 215.6540
	646		01-07-2011	327093.9	0	85.81	3.524 215.7475
	647		08-07-2011	310804.9	0	86.64	3.480 215.8409
	648		15-07-2011	283248.6	0	88.64	3.575 215.9251
	649		22-07-2011	292539.7	0	86.97	3.651 215.9858
	650		29-07-2011	275142.2	0	89.42	3.682 216.0464
	651		05-08-2011	317738.6	0	91.07	3.684 216.1071
	652		12-08-2011	289886.2	0	90.16	3.638 216.1678
	653		19-08-2011	303643.8	0	89.35	3.554 216.2312
	654		26-08-2011	310338.2	0	89.18	3.523 216.2950
	655		02-09-2011	315645.5	0	90.38	3.533 216.3588
	656 657		09-09-2011	321110.2	1	79.04	3.546 216.4227
	657		16-09-2011	278529.7	0	83.55	3.526 216.6033
	658		23-09-2011	291025.0	0	78.01	3.467 216.9397 3.355 217.2760
	659 660		30-09-2011 07-10-2011	292315.4 309111.5	0	81.16 71.64	3.285 217.2760
	661		14-10-2011	286117.7	0	72.36	3.274 217.9237
	662		21-10-2011	306069.2	0	66.90	3.353 218.0853
	663		28-10-2011	307035.1	0	69.27	3.372 218.2469
	664		04-11-2011	353652.2	0	56.71	3.332 218.4084
	665		11-11-2011	311906.7	0	60.71	3.297 218.5700
	666		18-11-2011	307944.4	0	64.33	3.308 218.7939
	667		25-11-2011	507900.1	1	61.93	3.236 219.0428
	668		02-12-2011	376225.6	0	51.14	3.172 219.2917
	669		09-12-2011	367433.8	0	44.12	3.158 219.5406
	670		16-12-2011	379530.3	0	54.42	3.159 219.7596
	671		23-12-2011	458562.2	0	50.33	3.112 219.9387
	672		30-12-2011	349624.9	1	45.62	3.129 220.1178

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	676		27-01-2012	295974.2	0	54.63	3.290 220.6628
	677		03-02-2012	333948.0	0	57.35	3.360 220.7562
	678		10-02-2012	349239.9	1	48.57	3.409 220.8496
	679		17-02-2012	356428.0	0	48.25	3.510 221.0106
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##	686		06-04-2012	402985.7	0	70.40	3.891 222.0226
##	687		13-04-2012	351832.0	0	70.56	3.891 222.0971
##	688		20-04-2012	330063.1	0	67.33	3.877 222.1512
##	689		27-04-2012	324839.7	0	68.96	3.814 222.2054
##	690		04-05-2012	360932.7	0	77.10	3.749 222.2595
	691		11-05-2012	333870.5	0	73.45	3.688 222.3136
	692		18-05-2012	336189.7	0	70.45	3.630 222.3304
	693		25-05-2012	341994.5	0	78.23	3.561 222.3324
##	694		01-06-2012	359867.8	0	79.72	3.501 222.3343
	695	5	08-06-2012	341704.6	0	81.02	3.452 222.3363
	696	5	15-06-2012	327383.6	0	81.64	3.393 222.3493
##	697	5	22-06-2012	325041.7	0	80.57	3.346 222.3900
##	698	5	29-06-2012	329658.1	0	87.08	3.286 222.4307
##	699	5	06-07-2012	341214.4	0	82.35	3.227 222.4714
##	700	5	13-07-2012	316203.6	0	80.78	3.256 222.5121
##	701		20-07-2012	321205.1	0	81.05	3.311 222.5209
##	702	5	27-07-2012	306827.4	0	85.06	3.407 222.5297
##	703	5	03-08-2012	324195.2	0	86.91	3.417 222.5385
##	704	5	10-08-2012	306759.7	0	86.96	3.494 222.5473
##	705		17-08-2012	314014.2	0	87.52	3.571 222.6277
##	706		24-08-2012	320831.4	0	79.45	3.620 222.7617
##	707	5	31-08-2012	344642.0	0	84.25	3.638 222.8958
##	708	5	07-09-2012	350648.9	1	86.30	3.730 223.0299
##	709	5	14-09-2012	299800.7	0	76.65	3.717 223.1734
##	710	5	21-09-2012	307306.8	0	71.09	3.721 223.3738
##	711		28-09-2012	310141.7	0	78.33	3.666 223.5741
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##	713		12-10-2012	325345.4	0	66.24	3.601 223.9748
##	714	5	19-10-2012	313358.2	0	69.17	3.594 224.0193
##	715	5	26-10-2012	319550.8	0	71.70	3.506 224.0378
##	716	6	05-02-2010	1652635.1	0	40.43	2.572 212.6224
##	717	6	12-02-2010	1606283.9	1	40.57	2.548 212.7700
##	718	6	19-02-2010	1567138.1	0	43.58	2.514 212.8162
##	719	6	26-02-2010	1432953.2	0	47.10	2.561 212.8453
##	720	6	05-03-2010	1601348.8	0	49.63	2.625 212.8745
##	721	6	12-03-2010	1558621.4	0	58.82	2.667 212.9037
##	722	6	19-03-2010	1693058.9	0	56.55	2.720 212.7352
##	723	6	26-03-2010	1472033.4	0	53.74	2.732 212.5337
##	724	6	02-04-2010	1770333.9	0	64.94	2.719 212.3323
##	725	6	09-04-2010	1667181.8	0	66.15	2.770 212.1308
##	726	6	16-04-2010	1519846.4	0	65.68	2.808 211.9943

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	729			1619920.0	0	73.68	2.835 211.8443
	730			1524059.4	0	74.95	2.854 211.8422
	731			1531938.4	0	74.80	2.826 212.1275
	732			1644470.7	0	78.89	2.759 212.4129
	733			1857380.1	0	79.44	2.705 212.6982
	734			1685652.4	0	81.81	2.668 212.9836
	735			1677248.2	0	83.89	2.637 212.9814
	736	6 2		1640681.9	0	84.20	2.653 212.8641
##	737	6 0		1759777.2	0	80.34	2.669 212.7469
##	738	6 0	9-07-2010	1690318.0	0	80.93	2.642 212.6297
##	739	6 1	6-07-2010	1560120.8	0	83.75	2.623 212.6212
##	740	6 2	3-07-2010	1585240.9	0	83.90	2.608 212.7579
##	741	6 3	0-07-2010	1532308.8	0	81.37	2.640 212.8945
##	742	6 0	6-08-2010	1633241.6	0	86.61	2.627 213.0311
##	743	6 1	3-08-2010	1547655.0	0	86.83	2.692 213.1678
##	744	6 2	0-08-2010	1539930.5	0	87.36	2.664 213.1291
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##	748	6 1	7-09-2010	1308537.8	0	81.78	2.582 213.0399
##	749	6 2	4-09-2010	1275591.8	0	76.49	2.624 213.1153
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	753			1332716.5	0	70.97	2.725 213.3820
	754			1385323.7	0	70.39	2.716 213.4303
	755			1505442.1	0	59.90	2.689 213.4786
	756			1495536.5	0	62.11	2.728 213.5268
	757			1518841.4	0	52.99	2.771 213.4107
	758			2267452.4	1	65.79	2.735 213.2673
	759			1677067.2	0	52.30	2.708 213.1239
	760			1834737.6	0	48.46	2.843 212.9804
	761			2090268.9	0	52.24	2.869 212.9180
	762			2727575.2	0	55.07	2.886 212.9165
	763			1464050.0 1350441.7	1	49.14	2.943 212.9150 2.976 212.9134
	764 765			1306194.6	0	47.78 38.37	2.983 212.9656
	766			1261253.2	0	46.20	3.016 213.3400
	767			1287034.7	0	44.98	3.010 213.7143
	768			1514999.2	0	40.59	2.989 214.0887
	769			1486920.2	1	39.38	3.022 214.4631
	770			1572117.5	0	59.61	3.045 214.7775
	771			1422600.4	0	62.86	3.065 215.0680
	772			1502618.0	0	60.45	3.288 215.3584
	773			1494497.4	0	57.71	3.459 215.6489
	774			1685375.5	0	65.07	3.488 215.9035
	775			1438465.8	0	70.83	3.473 216.1438
	776			1459276.8	0	62.25	3.524 216.3841
	777			1534594.0	0	70.35	3.622 216.6244
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##	788	6	24-06-2011	1543365.9	0	85.51	3.594 216.6315
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	795		12-08-2011	1484995.4	0	90.49	3.638 217.1438
	796		19-08-2011	1493544.0	0	89.26	3.554 217.2070
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	804		14-10-2011	1386521.0	0	71.24	3.274 218.9110
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	806		28-10-2011	1419445.1	0	69.51	3.372 219.2370
	807 808		04-11-2011 11-11-2011	1523420.4 1536176.5	0	58.54	3.332 219.4001 3.297 219.5631
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	814		23-12-2011	2644633.0	0	49.45	3.112 220.9477
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	817		13-01-2012	1344243.2	0	48.33	3.261 221.4893
##	818		20-01-2012	1326255.7	0	55.37	3.268 221.5831
	819		27-01-2012	1315610.7	0	53.95	3.290 221.6769
	820	6	03-02-2012	1496305.8	0	57.45	3.360 221.7707
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	827		23-03-2012	1495143.6	0	63.71	3.787 222.8931
	828		30-03-2012	1508933.3	0	67.91	3.845 222.9675
	829		06-04-2012	1840131.2	0	71.60	3.891 223.0419
	830		13-04-2012	1616394.4	0	71.29	3.891 223.1164
	831		20-04-2012	1456073.2	0	68.64	3.877 223.1709
	832		27-04-2012	1456221.1	0	71.50	3.814 223.2255
	833		04-05-2012	1543461.1	0	77.66	3.749 223.2801
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	843		13-07-2012	1588142.3	0	80.27	3.256 223.5333
	844		20-07-2012	1574362.0	0	81.57	3.311 223.5425
	845		27-07-2012	1513229.2	0	85.78	3.407 223.5516
	846		03-08-2012	1627274.9	0	87.55	3.417 223.5608
	847		10-08-2012	1588380.7	0	87.04	3.494 223.5700
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	853			1425603.6	0	70.41	3.717 224.2005
	854		21-09-2012 28-09-2012	1369131.5		77.82	3.666 224.6030
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	857		19-10-2012	1436884.0	0	69.68	3.594 225.0501
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	866		26-03-2010	514731.6	0	23.33	2.717 189.7195
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	869		16-04-2010	406228.2	0	41.89	2.765 189.6629
	870		23-04-2010	404751.2	0	43.07	2.776 189.6190
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	873		14-05-2010	372673.6	0	41.41	2.788 189.4904
	874		21-05-2010	395195.7	0	46.60	2.776 189.4678
	875		28-05-2010	442734.5	0	54.24	2.737 189.4452
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##	886	7	13-08-2010	598185.4	0	60.13	2.723 190.2612
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##	888	7	27-08-2010	554309.2	0	57.57	2.731 190.3285

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	889		03-09-2010	532765.1	0	49.84	2.773 190.3622
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	892		24-09-2010	488008.8	0	47.55	2.793 190.5713
	893		01-10-2010	448998.7	0	49.99	2.759 190.6738
	894		08-10-2010	480239.9	0	44.13	2.745 190.7763
	895		15-10-2010	463370.5	0	35.86	2.762 190.8623
	896		22-10-2010	472450.8	0	36.84	2.762 190.9070
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##	919	7	01-04-2011	513409.7	0	24.83	3.461 192.2692
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##	925	7	13-05-2011	414094.0	0	36.61	3.767 192.8261
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	942		09-09-2011	613135.2	1	45.61	3.566 194.6388
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	943		16-09-2011	558981.4	0	43.67	3.596 194.7420
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##	993	7	31-08-2012	586467.2	0	60.46	3.556 198.0967
##	994	7	07-09-2012	597876.6	1	57.84	3.596 198.0950
##	995	7	14-09-2012	541120.2	0	53.66	3.659 198.1267
##	996	7	21-09-2012	530842.2	0	51.77	3.765 198.3585

##	997	7	28-09-2012	525545.8	0	50.64	3.789 198.5903
##	998	7	05-10-2012	505830.6	0	48.43	3.779 198.8221
##	999	7	12-10-2012	503463.9	0	41.43	3.760 199.0539
##	1000	7	19-10-2012	516424.8	0	43.01	3.750 199.1482
##	1001	7	26-10-2012	495543.3	0	42.53	3.686 199.2195
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	1014	8	30-04-2010	778672.6	0	61.01	2.780 213.7176
	1015		07-05-2010	916821.0	0	62.68	2.835 213.6671
	1016		14-05-2010	873337.8	0	61.35	2.854 213.6655
	1017		21-05-2010	818333.2	0	66.03	2.826 213.9578
	1018		28-05-2010	868041.6	0	74.71	2.759 214.2500
	1019		04-06-2010	958225.4	0	75.71	2.705 214.5423
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	1022		25-06-2010	814919.1	0	81.78	2.653 214.7126
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	1027		30-07-2010	787295.1	0	76.02	2.640 214.7419
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	1029		13-08-2010	867919.2	0	80.11	2.692 215.0197
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	1031		03-09-2010	888816.8 899036.5	0	74.92 76.14	2.577 214.8946
	1032		10-09-2010	831425.2	1	74.34	2.565 214.8529
			17-09-2010	836707.8	0	75.32	2.582 214.8786
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	1040		29-10-2010	830756.8	0	57.93	2.716 215.2739
	1041		05-11-2010	927266.3	0	55.76	2.689 215.3230
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	1043		19-11-2010	885608.0	0	43.86	2.771 215.2539
	1044		26-11-2010	1261693.2	1	51.07	2.735 215.1078
	1045		03-12-2010	952766.9	0	42.85	2.708 214.9616
	1046		10-12-2010	1069061.6	0	42.47	2.843 214.8155
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##	1050	8	07-01-2011	873065.2	0	35.77	2.976 214.7416

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	1052		01-2011	822668.		0	42.06		215.1730
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##	1064	8 15-0	04-2011	908278.	7	0	63.55	3.743	218.7263
##	1065	8 22-0	04-2011	937473.	1	0	65.11	3.807	218.8987
##	1066	8 29-0	04-2011	855014.	8	0	62.29	3.810	219.0711
##	1067	8 06-0	05-2011	941457.	3	0	58.92	3.906	219.2436
##	1068	8 13-0	05-2011	895763.	4	0	72.96	3.899	219.4160
##	1069	8 20-0	05-2011	836049.	9	0	65.54	3.907	219.1747
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##	1071	8 03-0	06-2011	929222.	2	0	82.05	3.699	218.6921
##	1072	8 10-0	06-2011	897309.	4	0	82.21	3.648	218.4508
##	1073	8 17-0	06-2011	922048.	4	0	84.73	3.637	218.4021
##	1074	8 24-0	06-2011	864881.	2	0	83.94	3.594	218.4979
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	1076		07-2011	861965.		0	83.57		218.6896
	1077		07-2011	849925.		0	84.26		218.7746
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	1090		10-2011	863188.		0	61.74		220.7961
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	1094		11-2011	917088.		0	50.56		221.4595
	1095		11-2011	897032.		0	51.72		221.6912
	1096		11-2011	1235163.		1	49.61		221.9492
	1097		12-2011	986601.		0	40.82		222.2071
	1098		12-2011	1051922.		0	30.51		222.4651
	1099		12-2011	1118163.		0	39.79		222.6911
	1100		12-2011	1462254.		0	38.16		222.8744
	1101		12-2011	858572.		1	36.33		223.0577
	1102		01-2012	872113.		0	43.47		223.2410
	1103		01-2012	817661.		0	36.46		223.4243
	1104		01-2012	813954.		0	46.81		223.5188
		(010001.	-	-		2.200	

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			0-04-2012			65.19	
	1117			872288.5		63.59	3.877 225.1180
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##	1243	9	23-12-2011	905324.7	0	44.43	3.112 223.0661
##	1244	9	30-12-2011	549788.4	1	43.41	3.129 223.2497
##	1245	9	06-01-2012	519585.7	0	47.54	3.157 223.4332
##	1246		13-01-2012	474964.6	0	42.44	3.261 223.6168
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##	1248	9	27-01-2012	482451.2	0	49.38	3.290 223.8061
##	1249	9	03-02-2012	549967.9	0	54.43	3.360 223.9007
##	1250	9	10-02-2012	609736.1	1	44.03	3.409 223.9953
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##	1253	9	02-03-2012	619498.3	0	57.20	3.630 224.5894
##	1254	9	09-03-2012	574955.9	0	54.03	3.669 224.8047
##	1255	9	16-03-2012	550373.6	0	59.94	3.734 224.9595
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##	1258	9	06-04-2012	677886.0	0	68.83	3.891 225.1821
##	1259	9	13-04-2012	578539.9	0	69.19	3.891 225.2562
##	1260	9	20-04-2012	542819.0	0	68.04	3.877 225.3117
##	1261	9	27-04-2012	550415.0	0	73.07	3.814 225.3673
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##	1263	9	11-05-2012	592572.3	0	70.94	3.688 225.4783
##	1264	9	18-05-2012	571463.9	0	69.52	3.630 225.4942
##	1265	9	25-05-2012	547226.0	0	79.69	3.561 225.4944
##	1266	9	01-06-2012	583648.6	0	80.26	3.501 225.4946

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	1267		08-06-2012	582525.4	0	78.91	3.452 225.4948
	1268		15-06-2012	564606.1	0	82.21	3.393 225.5071
	1269		22-06-2012	562173.1	0	81.05	3.346 225.5496
	1270		29-06-2012	544770.7	0	87.18	3.286 225.5921
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	1284		05-10-2012	606755.3	0	66.61	3.617 226.9662
	1285		12-10-2012	558464.8	0	60.09	3.601 227.1694
	1286		19-10-2012	542009.5	0	68.01	3.594 227.2143
	1287		26-10-2012	549731.5	0	69.52	3.506 227.2328
	1288		05-02-2010	2193048.8	0	54.34	2.962 126.4421
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	1290		19-02-2010	2113432.6	0	58.22	2.915 126.5263
	1291		26-02-2010	2006775.0	0	52.77	2.825 126.5523
	1291		05-03-2010	1987090.1	0	55.92	2.877 126.5783
	1293		12-03-2010	1941346.1	0	52.33	3.034 126.6043
	1294		19-03-2010	1946875.1	0	61.46	3.054 126.6066
	1294		26-03-2010	1893532.5	0	60.05	2.980 126.6051
	1295		02-04-2010	2138652.0	0	63.66	3.086 126.6035
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	1302		14-05-2010	1808056.4	0	73.88	3.145 126.2085
	1303		21-05-2010	1847613.6	0	78.32	3.120 126.1844
	1304		28-05-2010	1904618.2	0	76.67	3.058 126.1602
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	1307		18-06-2010	1837636.2	0	83.49	2.935 126.1140
	1308		25-06-2010	1768172.3	0	90.32	3.084 126.1266
	1309		02-07-2010	1845893.9	0	92.89	2.978 126.1392
	1310		09-07-2010	1769793.4	0	91.03	3.100 126.1518
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	1313		30-07-2010	1832664.0	0	85.03	3.017 126.1069
	1314		06-08-2010	1949236.1	0	86.13	3.123 126.0855
	1315		13-08-2010	1962996.7	0	88.37	3.049 126.0640
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##	1326	10 29-10-2010	1741308.6	0	68.76	3.130 126.4364
	1327	10 05-11-2010	1832212.0	0	71.04	3.009 126.4913
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	1329	10 12 11 2010	1949177.1	0	58.83	3.047 126.6072
	1330	10 26-11-2010	2939946.4	1	55.33	3.162 126.6693
	1331	10 03-12-2010	2251206.6	0	51.17	3.041 126.7313
	1332	10 10-12-2010	2411790.2	0	60.51	3.091 126.7934
	1333	10 17-12-2010	2811646.9	0	59.15	3.125 126.8795
	1334	10 24-12-2010	3749057.7	0	57.06	3.236 126.9836
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	1343	10 25-02-2011	1967996.7	0	53.59	3.398 128.1300
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	1347	10 25-03-2011	1815798.9	0	62.53	3.716 128.6161
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	1349	10 08-04-2011	1870720.7	0	73.03	3.818 128.8238
	1350	10 15-04-2011	1781767.2	0	61.05	4.089 128.9107
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	1359	10 17-06-2011	1817934.8	0	87.96	3.935 129.0432
	1360	10 24-06-2011	1711813.1	0	90.69	3.807 129.0663
	1361	10 01-07-2011	1751369.8	0	95.36	3.842 129.0894
	1362	10 08-07-2011	1699708.4	0	88.57	3.793 129.1125
	1363	10 15-07-2011	1775068.4	0	86.01	3.779 129.1338
						3.697 129.1508
	1364	10 22-07-2011	1774342.6	0	88.59	
	1365	10 29-07-2011	1745841.3	0	86.75	3.694 129.1677
	1366	10 05-08-2011	1886300.0	0	89.80	3.803 129.1846
	1367	10 12-08-2011	1917397.6	0	85.61	3.794 129.2016
	1368	10 19-08-2011	1954849.7	0	87.40	3.743 129.2406
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##	1373	10 23-09-2011	1685910.5	0	82.51	3.789 129.5183
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	1406	10 11-05-2012	1792345.3	0	76.03	4.186 131.1453
	1407	10 18-05-2012	1795152.7	0	85.19	4.308 131.0983
	1408	10 25-05-2012	1830939.1	0	86.03	4.127 131.0288
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	1410	10 08-06-2012	1840491.4	0	86.87	4.103 130.8897
	1411 1412	10 15-06-2012 10 22-06-2012	1811562.9 1755334.2	0	88.58	4.144 130.8295
	1412	10 29-06-2012	1707481.9	0	89.92 91.36	4.014 130.7929 3.875 130.7563
	1414	10 06-07-2012	1805999.8	0	86.87	3.666 130.7196
	1415	10 13-07-2012	1765571.9	0	89.80	3.723 130.6830
	1416	10 13 07 2012	1869967.0	0	84.45	3.589 130.7013
	1417	10 27-07-2012	1817603.7	0	83.98	3.769 130.7196
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	1420	10 17-08-2012	1827797.4	0	88.83	4.002 130.7910
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	1427	10 05-10-2012	1758971.4	0	80.88	4.132 131.0757
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	1460	11 27-08-2010	1311263.1	0	87.70	2.619 214.8898
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	1463 1464	11 17-09-2010	1215676.3	0	83.04	2.582 214.8322 2.624 214.9085
	1465	11 24-09-2010 11 01-10-2010	1170103.2 1182490.5	0	77.36 75.11	2.603 214.9847
		11 01-10-2010		_	68.71	2.633 215.0609
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##	1489	11 18-03-2011	1391813.7	0	70.17	3.488 217.7235
##	1490	11 25-03-2011	1229777.2	0	73.74	3.473 217.9675
##	1491	11 01-04-2011	1258674.1	0	69.10	3.524 218.2114
##	1492	11 08-04-2011	1327401.1	0	73.57	3.622 218.4554
##	1493	11 15-04-2011	1312905.8	0	76.64	3.743 218.6789
##	1494	11 22-04-2011	1388118.5	0	78.31	3.807 218.8512
##	1495	11 29-04-2011	1357589.9	0	79.97	3.810 219.0236
##	1496	11 06-05-2011	1331453.4	0	71.39	3.906 219.1960
##	1497	11 13-05-2011	1277959.4	0	80.93	3.899 219.3684
##	1498	11 20-05-2011	1239467.0	0	76.97	3.907 219.1272
##	1499	11 27-05-2011	1216876.5	0	85.61	3.786 218.8861
##	1500	11 03-06-2011	1343637.0	0	86.14	3.699 218.6449
##	1501	11 10-06-2011	1314626.8	0	85.79	3.648 218.4038
##	1502	11 17-06-2011	1337506.7	0	87.90	3.637 218.3552
##	1503	11 24-06-2011	1254587.8	0	86.13	3.594 218.4509
	1504	11 01-07-2011	1297472.1	0	86.43	3.524 218.5467
	1505	11 08-07-2011	1334628.0	0	87.17	3.480 218.6425
	1506	11 15-07-2011	1266546.7	0	88.30	3.575 218.7275
	1507	11 22-07-2011	1290576.4	0	87.80	3.651 218.7858
	1508	11 29-07-2011	1212938.7	0	89.46	3.682 218.8441
	1509	11 05-08-2011	1403198.9	0	90.04	3.684 218.9023
	1510	11 12-08-2011	1354188.4	0	90.30	3.638 218.9606
	1511	11 19-08-2011	1484169.7	0	89.51	3.554 219.0233
	1512	11 26-08-2011	1304706.8	0	89.09	3.523 219.0867
	1513	11 02-09-2011	1297792.4	0	91.44	3.533 219.1501
	1514	11 09-09-2011	1249439.9	1	84.91	3.546 219.2135
	1515	11 16-09-2011 11 23-09-2011	1270816.0	0	85.11	3.526 219.3973
	1516		1235775.1	0	82.14	3.467 219.7415
	1517	11 30-09-2011	1190515.8	0	84.40	3.355 220.0857 3.285 220.4299
	1518	11 07-10-2011	1346271.1	0	76.97	
	1519	11 14-10-2011 11 21-10-2011	1286389.0	0	75.56 70.91	3.274 220.7486 3.353 220.9144
	1520 1521	11 28-10-2011	1325107.5 1310684.1	0		3.372 221.0802
	1521	11 04-11-2011	1458287.4	0	72.66 61.13	3.332 221.0802
	1523	11 11-11-2011	1366053.7	0	64.20	3.297 221.4118
	1524	11 18-11-2011	1315091.6	0	66.17	3.308 221.6433
	1525	11 25-11-2011	1848953.5	1	70.03	3.236 221.9011
	1526	11 02-12-2011	1399322.4	0	56.89	3.172 222.1590
	1527	11 09-12-2011	1646655.9	0	50.63	3.158 222.4168
	1528	11 16-12-2011	1783910.1	0	59.69	3.159 222.6426
	1529	11 23-12-2011	2213518.5	0	54.29	3.112 222.8259
	1530	11 30-12-2011	1352084.2	1	48.86	3.129 223.0091
	1531	11 06-01-2012	1283885.6	0	54.44	3.157 223.1923
	1532	11 13-01-2012	1264736.6	0	53.10	3.261 223.3755
	1533	11 20-01-2012	1207303.3	0	56.43	3.268 223.4701
	1534	11 27-01-2012	1162675.9	0	58.36	3.290 223.5646
	1535	11 03-02-2012	1376732.2	0	60.24	3.360 223.6591
##	1536	11 10-02-2012	1574287.8	1	52.23	3.409 223.7536

##	1537	11 17-02-2012	1569607.9	0	52.77	3.510 223.9170
##	1538	11 24-02-2012	1379473.0	0	61.11	3.555 224.1320
##	1539	11 02-03-2012	1438383.4	0	62.61	3.630 224.3470
##	1540	11 09-03-2012	1413382.8	0	61.44	3.669 224.5620
##	1541	11 16-03-2012	1441884.3	0	64.21	3.734 224.7167
##	1542	11 23-03-2012	1300593.6	0	67.16	3.787 224.7909
##	1543	11 30-03-2012	1300104.0	0	70.23	3.845 224.8651
##	1544	11 06-04-2012	1596325.0	0	74.19	3.891 224.9393
##	1545	11 13-04-2012	1472752.0	0	72.74	3.891 225.0136
##	1546	11 20-04-2012	1315357.0	0	71.97	3.877 225.0690
##	1547	11 27-04-2012	1236238.3	0	73.40	3.814 225.1244
##	1548	11 04-05-2012	1370251.2	0	79.07	3.749 225.1798
	1549	11 11-05-2012	1300147.1	0	75.13	3.688 225.2351
	1550	11 18-05-2012	1352442.3	0	72.53	3.630 225.2512
	1551	11 25-05-2012	1297335.9	0	78.44	3.561 225.2515
	1552	11 01-06-2012	1361595.3	0	81.67	3.501 225.2518
	1553	11 08-06-2012	1414343.5	0	82.10	3.452 225.2521
	1554	11 15-06-2012	1417875.4	0	84.97	3.393 225.2645
	1555	11 22-06-2012	1355680.3	0	83.26	3.346 225.3069
	1556	11 29-06-2012	1297028.6	0	87.86	3.286 225.3492
	1557	11 06-07-2012	1461129.9	0	83.44	3.227 225.3916
	1558	11 13-07-2012	1320239.5	0	82.46	3.256 225.4340
	1559	11 20-07-2012	1344483.8	0	82.41	3.311 225.4439
	1560	11 27-07-2012	1272395.0	0	85.43	3.407 225.4538
	1561	11 03-08-2012	1399341.1	0	86.94	3.417 225.4636
	1562	11 10-08-2012	1388973.6	0	86.21	3.494 225.4735
	1563	11 17-08-2012	1421307.2	0	87.73	3.571 225.5559
	1564	11 24-08-2012	1409515.7	0	83.17	3.620 225.6926
	1565	11 31-08-2012	1372872.4	0	86.49	3.638 225.8293
	1566	11 07-09-2012	1304584.4	1	85.17	3.730 225.9660
	1567	11 14-09-2012 11 21-09-2012	1267675.1	0	79.61	3.717 226.1122 3.721 226.3151
	1568	11 21-09-2012	1326133.0 1227430.7	0	73.64	
	1569 1570	11 05-10-2012	1422794.3	0	77.67 73.37	3.666 226.5181 3.617 226.7210
	1570	11 12-10-2012	1311965.1	0	69.94	3.601 226.7210
	1571	11 19-10-2012	1232073.2	0	73.77	3.594 226.9688
	1573	11 26-10-2012	1200729.4	0	74.26	3.506 226.9874
	1574	12 05-02-2010	1100046.4	0	49.47	2.962 126.4421
	1575	12 12-02-2010	1117863.3	1	47.87	2.946 126.4963
	1576	12 19-02-2010	1095421.6	0	54.83	2.915 126.5263
	1577	12 26-02-2010	1048617.2	0	50.23	2.825 126.5523
	1578	12 05-03-2010	1077018.3	0	53.77	2.987 126.5783
	1579	12 12-03-2010	985594.2	0	50.11	2.925 126.6043
	1580	12 19-03-2010	972088.3	0	59.57	3.054 126.6066
	1581	12 26-03-2010	981615.8	0	60.06	3.083 126.6051
	1582	12 02-04-2010	1011822.3	0	59.84	3.086 126.6035
	1583	12 09-04-2010	1041238.9	0	59.25	3.090 126.6019
	1584	12 16-04-2010	957997.5	0	64.95	3.109 126.5621
	1585	12 23-04-2010	993833.4	0	64.55	3.050 126.4713
	1586	12 30-04-2010	954220.2	0	67.38	3.105 126.3806
	1587	12 07-05-2010	1043240.3	0	70.15	3.127 126.2898
	1588	12 14-05-2010	966055.0	0	68.44	3.145 126.2085
	1589	12 21-05-2010	958374.6	0	76.20	3.120 126.1844
##	1590	12 28-05-2010	955451.2	0	67.84	3.058 126.1602

##	1591	12 04-06-2010	1049357.4	0	81.39	2.941 126.1361
##	1592	12 11-06-2010	1016039.7	0	90.84	2.949 126.1119
##	1593	12 18-06-2010	956211.2	0	81.06	3.043 126.1140
##	1594	12 25-06-2010	958007.7	0	87.27	3.084 126.1266
##	1595	12 02-07-2010	951957.3	0	91.98	3.105 126.1392
##	1596	12 09-07-2010	943506.3	0	90.37	3.100 126.1518
##	1597	12 16-07-2010	916402.8	0	97.18	3.094 126.1498
##	1598	12 23-07-2010	912403.7	0	99.22	3.112 126.1284
##	1599	12 30-07-2010	913548.2	0	96.31	3.017 126.1069
##	1600	12 06-08-2010	967576.9	0	92.95	3.123 126.0855
##	1601	12 13-08-2010	928264.4	0	87.01	3.159 126.0640
##	1602	12 20-08-2010	948447.3	0	92.81	3.041 126.0766
##	1603	12 27-08-2010	1004516.5	0	93.19	3.129 126.0893
##	1604	12 03-09-2010	1075758.6	0	83.12	3.087 126.1019
##	1605	12 10-09-2010	903119.0	1	83.63	3.044 126.1146
##	1606	12 17-09-2010	852882.6	0	82.45	3.028 126.1455
##	1607	12 24-09-2010	851919.3	0	81.77	2.939 126.1900
	1608	12 01-10-2010	850936.3	0	85.20	3.001 126.2346
	1609	12 08-10-2010	918335.7	0	71.82	3.013 126.2792
	1610	12 15-10-2010	862419.8	0	75.00	2.976 126.3267
	1611	12 22-10-2010	857883.5	0	68.85	3.014 126.3815
	1612	12 29-10-2010	955294.7	0	61.09	3.016 126.4364
	1613	12 05-11-2010	929690.7	0	65.49	3.129 126.4913
	1614	12 12-11-2010	942475.2	0	57.79	3.130 126.5462
	1615	12 19-11-2010	894493.7	0	58.18	3.161 126.6072
	1616	12 26-11-2010	1601377.4	1	47.66	3.162 126.6693
	1617	12 03-12-2010	1069533.2	0	43.33	3.041 126.7313
	1618	12 10-12-2010	1121934.1	0	50.01	3.203 126.7934
	1619	12 17-12-2010	1295605.4	0	52.77	3.236 126.8795
	1620	12 24-12-2010	1768249.9	0	52.02	3.236 126.9836
	1621	12 31-12-2010	891736.9	1	45.64	3.148 127.0877
	1622	12 07-01-2011	910110.2	0	37.64	3.287 127.1918
	1623	12 14-01-2011	812011.8	0	43.15	3.312 127.3009
	1624	12 21-01-2011	802105.5	0	53.53	3.223 127.4405
	1625 1626	12 28-01-2011 12 04-02-2011	873119.1 1046068.2	0	50.74 45.14	3.342 127.5800 3.348 127.7196
	1627	12 11-02-2011	1086421.6	1	51.30	3.381 127.8591
	1628	12 11-02-2011	1128485.1	0	53.35	3.430 127.9952
	1629	12 25-02-2011	1046203.7	0	48.45	3.530 127.3932
	1630	12 04-03-2011	1085248.2	0	51.72	3.674 128.2647
	1631	12 11-03-2011	997672.6	0	57.75	3.818 128.3995
	1632	12 18-03-2011	1009502.0	0	64.21	3.692 128.5122
	1633	12 25-03-2011	954107.3	0	54.40	3.909 128.6161
	1634	12 01-04-2011	1005463.5	0	63.63	3.772 128.7199
	1635	12 08-04-2011	998362.1	0	64.47	4.003 128.8238
	1636	12 15-04-2011	990951.8	0	57.63	3.868 128.9107
	1637	12 22-04-2011	1016019.5	0	72.12	4.134 128.9553
	1638	12 29-04-2011	994966.1	0	68.27	4.151 128.9999
	1639	12 06-05-2011	1021154.5	0	68.40	4.193 129.0444
	1640	12 13-05-2011	977033.5	0	70.93	4.202 129.0890
	1641	12 20-05-2011	924135.0	0	66.59	4.169 129.0757
##	1642	12 27-05-2011	964332.5	0	76.67	4.087 129.0624
##	1643	12 03-06-2011	970328.7	0	71.81	4.031 129.0490
##	1644	12 10-06-2011	996937.9	0	78.72	3.981 129.0357

##	1645	12 17-06-2011	986504.9	0	86.84	3.935 129.0432
##	1646	12 24-06-2011	997282.8	0	88.95	3.898 129.0663
##	1647	12 01-07-2011	961993.3	0	89.85	3.842 129.0894
##	1648	12 08-07-2011	943717.4	0	89.90	3.705 129.1125
##	1649	12 15-07-2011	936002.0	0	88.10	3.692 129.1338
##	1650	12 22-07-2011	922231.9	0	91.17	3.794 129.1508
##	1651	12 29-07-2011	890547.1	0	93.29	3.805 129.1677
##	1652	12 05-08-2011	988712.5	0	90.61	3.803 129.1846
##	1653	12 12-08-2011	955913.7	0	91.04	3.701 129.2016
##	1654	12 19-08-2011	966817.2	0	91.74	3.743 129.2406
##	1655	12 26-08-2011	1017593.5	0	94.61	3.740 129.2833
	1656	12 02-09-2011	1052051.4	0	93.66	3.798 129.3259
	1657	12 09-09-2011	922850.6	1	88.00	3.913 129.3686
	1658	12 16-09-2011	889290.2	0	76.36	3.918 129.4306
	1659	12 23-09-2011	871692.7	0	82.95	3.789 129.5183
	1660	12 30-09-2011	866401.4	0	83.26	3.877 129.6061
	1661	12 07-10-2011	951244.7	0	70.44	3.827 129.6938
	1662	12 14-10-2011	927600.0	0	67.31	3.805 129.7706
	1663	12 21-10-2011	938604.6	0	73.05	3.842 129.7822
	1664	12 28-10-2011	990926.4	0	67.41	3.727 129.7937
	1665	12 04-11-2011	1051944.8	0	59.77	3.828 129.8052
	1666	12 11-11-2011	1095091.5	0	48.76	3.824 129.8167
	1667	12 18-11-2011	970641.3	0	54.20	3.813 129.8268
	1668	12 25-11-2011	1591920.4	1	53.25	3.622 129.8364
	1669	12 02-12-2011	1071383.1	0	52.50	3.701 129.8460
	1670	12 09-12-2011	1189646.4	0	42.17	3.644 129.8555
	1671	12 16-12-2011	1293404.2	0	43.29	3.600 129.8981
	1672	12 23-12-2011	1617612.0	0	45.40	3.541 129.9845
	1673	12 30-12-2011	1111638.1	1	44.64	3.428 130.0710
	1674	12 06-01-2012	945823.7	0	50.43	3.599 130.1575
	1675	12 13-01-2012	865467.9	0	48.07	3.657 130.2440
	1676	12 20-01-2012 12 27-01-2012	855922.6	0	46.20	3.660 130.2792
	1677		888203.7	0	50.43	3.675 130.3145 3.702 130.3497
	1678 1679	12 03-02-2012 12 10-02-2012	1058767.9	0 1	50.58	3.702 130.3497
	1679	12 17-02-2012	1199330.9 1240048.9	0	52.27 51.80	3.781 130.4546
	1681	12 24-02-2012	1112034.7	0	53.13	3.950 130.5502
	1682	12 02-03-2012	1112034.7	0	52.27	4.178 130.6458
	1683	12 02 03 2012	1113208.6	0	54.54	4.250 130.7414
	1684	12 16-03-2012	1088498.5	0	64.44	4.273 130.8262
	1685	12 23-03-2012	1045419.9	0	56.26	4.038 130.8966
	1686	12 30-03-2012	1025382.2	0	64.36	4.294 130.9671
	1687	12 06-04-2012	1128765.7	0	64.05	4.121 131.0375
	1688	12 13-04-2012	1083811.2	0	64.28	4.254 131.1080
	1689	12 20-04-2012	1006487.0	0	66.73	4.222 131.1173
	1690	12 27-04-2012	1004252.4	0	77.99	4.193 131.1267
	1691	12 04-05-2012	1073433.7	0	76.03	4.171 131.1360
	1692	12 11-05-2012	1041995.2	0	77.27	4.186 131.1453
	1693	12 18-05-2012	1020486.1	0	84.51	4.110 131.0983
	1694	12 25-05-2012	991514.2	0	83.84	4.293 131.0288
	1695	12 01-06-2012	981345.2	0	78.11	4.277 130.9592
	1696	12 08-06-2012	1086231.5	0	84.83	4.103 130.8897
	1697	12 15-06-2012	1019555.5	0	85.94	4.144 130.8295
##	1698	12 22-06-2012	981386.2	0	91.61	4.014 130.7929

##	1699	12 29-06-2012	943124.7	0	90.47	3.875 130.7563
##	1700	12 06-07-2012	1014898.8	0	89.13	3.765 130.7196
##	1701	12 13-07-2012	960312.8	0	95.61	3.723 130.6830
##	1702	12 20-07-2012	941550.3	0	85.53	3.726 130.7013
##	1703	12 27-07-2012	916967.9	0	93.47	3.769 130.7196
##	1704	12 03-08-2012	958667.2	0	88.16	3.760 130.7379
	1705	12 10-08-2012	984689.9	0	95.91	3.811 130.7562
##	1706	12 17-08-2012	1005003.1	0	94.87	4.002 130.7910
##	1707	12 24-08-2012	1048101.4	0	85.32	4.055 130.8382
##	1708	12 31-08-2012	1061943.5	0	89.78	4.093 130.8854
##	1709	12 07-09-2012	955146.0	1	88.52	4.124 130.9325
##	1710	12 14-09-2012	885892.4	0	83.64	4.133 130.9777
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##	1712	12 28-09-2012	880415.7	0	81.22	3.966 131.0430
##	1713	12 05-10-2012	979825.9	0	81.61	3.966 131.0757
##	1714	12 12-10-2012	934917.5	0	71.74	4.468 131.1083
##	1715	12 19-10-2012	960945.4	0	68.66	4.449 131.1500
##	1716	12 26-10-2012	974697.6	0	65.95	4.301 131.1931
##	1717	13 05-02-2010	1967220.5	0	31.53	2.666 126.4421
##	1718	13 12-02-2010	2030933.5	1	33.16	2.671 126.4963
##	1719	13 19-02-2010	1970274.6	0	35.70	2.654 126.5263
##	1720	13 26-02-2010	1817850.3	0	29.98	2.667 126.5523
##	1721	13 05-03-2010	1939980.4	0	40.65	2.681 126.5783
##	1722	13 12-03-2010	1840686.9	0	37.62	2.733 126.6043
##	1723	13 19-03-2010	1879794.9	0	42.49	2.782 126.6066
##	1724	13 26-03-2010	1882096.0	0	41.48	2.819 126.6051
##	1725	13 02-04-2010	2142482.1	0	42.15	2.842 126.6035
##	1726	13 09-04-2010	1898321.3	0	38.97	2.877 126.6019
##	1727	13 16-04-2010	1819660.4	0	50.39	2.915 126.5621
##	1728	13 23-04-2010	1909330.8	0	55.66	2.936 126.4713
##	1729	13 30-04-2010	1785823.4	0	48.33	2.941 126.3806
##	1730	13 07-05-2010	2005478.5	0	44.42	2.948 126.2898
##	1731	13 14-05-2010	1890273.4	0	50.15	2.962 126.2085
##	1732	13 21-05-2010	1853657.6	0	57.71	2.950 126.1844
##	1733	13 28-05-2010	1877358.9	0	53.11	2.908 126.1602
##	1734	13 04-06-2010	2022705.2	0	59.85	2.871 126.1361
##	1735	13 11-06-2010	2037881.0	0	65.24	2.841 126.1119
##	1736	13 18-06-2010	2003435.3	0	58.41	2.819 126.1140
##	1737	13 25-06-2010	1970340.2	0	71.83	2.820 126.1266
##	1738	13 02-07-2010	2018314.7	0	78.82	2.814 126.1392
##	1739	13 09-07-2010	1870843.9	0	71.33	2.802 126.1518
##	1740	13 16-07-2010	1932231.1	0	77.79	2.791 126.1498
##	1741	13 23-07-2010	1907351.2	0	82.27	2.797 126.1284
##	1742	13 30-07-2010	1817887.2	0	78.94	2.797 126.1069
##	1743	13 06-08-2010	1969121.4	0	81.24	2.802 126.0855
##	1744	13 13-08-2010	1877592.6	0	74.93	2.837 126.0640
##	1745	13 20-08-2010	1997397.6	0	76.34	2.850 126.0766
##	1746	13 27-08-2010	1908278.3	0	75.31	2.854 126.0893
##	1747	13 03-09-2010	1911852.6	0	65.71	2.868 126.1019
##	1748	13 10-09-2010	1772143.9	1	65.74	2.870 126.1146
##	1749	13 17-09-2010	1790279.7	0	66.84	2.875 126.1455
##	1750	13 24-09-2010	1705655.1	0	68.22	2.872 126.1900
##	1751	13 01-10-2010	1765584.5	0	68.74	2.853 126.2346
##	1752	13 08-10-2010	1871924.1	0	63.03	2.841 126.2792

##	1753	13 15-10-2010	1851431.1	0	54.12	2.845 126.3267
##	1754	13 22-10-2010	1796949.6	0	56.89	2.849 126.3815
##	1755	13 29-10-2010	1887895.1	0	45.12	2.841 126.4364
##	1756	13 05-11-2010	1854967.7	0	49.96	2.831 126.4913
##	1757	13 12-11-2010	1939964.6	0	42.55	2.831 126.5462
##	1758	13 19-11-2010	1925393.9	0	42.00	2.842 126.6072
##	1759	13 26-11-2010	2766400.0	1	28.22	2.830 126.6693
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	1761	13 10-12-2010	2461468.4	0	36.78	2.817 126.7934
	1762	13 17-12-2010	2771646.8	0	35.21	2.842 126.8795
	1763	13 24-12-2010	3595903.2	0	34.90	2.846 126.9836
	1764	13 31-12-2010	1675292.0	1	26.79	2.868 127.0877
	1765	13 07-01-2011	1744544.4	0	16.94	2.891 127.1918
	1766	13 14-01-2011	1682316.3	0	20.60	2.903 127.3009
	1767	13 21-01-2011	1770177.4	0	34.80	2.934 127.4405
	1768	13 28-01-2011	1633663.1	0	31.64	2.960 127.5800
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				0	23.35	3.034 127.7196
	1770	13 11-02-2011	1944438.9	1	30.83	
	1771	13 18-02-2011	2003480.6	0	40.85	3.062 127.9952
	1772	13 25-02-2011	1831933.9	0	33.17	3.120 128.1300
	1773	13 04-03-2011	1894960.7	0	34.23	3.230 128.2647
	1774	13 11-03-2011	1852432.6	0	41.28	3.346 128.3995
	1775	13 18-03-2011	1852443.8	0	44.69	3.407 128.5122
	1776	13 25-03-2011	1807545.4	0	42.38	3.435 128.6161
	1777	13 01-04-2011	1864238.6	0	42.49	3.487 128.7199
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	1781	13 29-04-2011	1895583.1	0	43.85	3.683 128.9999
	1782	13 06-05-2011	1986380.4	0	47.75	3.744 129.0444
	1783	13 13-05-2011	1958823.6	0	52.40	3.770 129.0890
	1784	13 20-05-2011	1860923.6	0	52.12	3.802 129.0757
	1785	13 27-05-2011	1866369.9	0	54.62	3.778 129.0624
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##	1795	13 05-08-2011	2076231.8	0	75.56	3.595 129.1846
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##	1797	13 19-08-2011	2090341.0	0	76.68	3.578 129.2406
##	1798	13 26-08-2011	2035244.5	0	81.53	3.570 129.2833
##	1799	13 02-09-2011	1953628.8	0	77.00	3.580 129.3259
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	1805	13 14-10-2011	1929659.1	0	51.74	3.567 129.7706
	1806	13 21-10-2011	1973544.3	0	54.66	3.579 129.7822
•	-	. = - = -		•		

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	1820	13 27-01-2012	1733983.1	0	34.32	3.058 130.3145
	1821	13 03-02-2012	1927780.7	0	31.39	3.077 130.3497
	1822	13 10-02-2012	2069284.6	1	33.73	3.116 130.3849
	1823	13 17-02-2012	2214477.1	0	36.57	3.119 130.4546
	1824	13 24-02-2012	1929768.0	0	35.38	3.145 130.5502
	1825	13 02-03-2012	1969742.8	0	32.36	3.242 130.6458
	1826	13 09-03-2012	1986445.6	0	38.24	3.380 130.7414
	1827	13 16-03-2012	2025582.6	0	52.50	3.529 130.8262
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	1829	13 30-03-2012	1948982.7	0	53.20	3.734 130.9671
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	1832	13 20-04-2012	1955689.1	0	50.24	3.845 131.1173
	1833	13 27-04-2012	1970121.6	0	64.80	3.842 131.1267
	1834	13 04-05-2012	1995994.5	0	54.41	3.831 131.1360
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	1836	13 18-05-2012	2131900.5	0	65.17	3.808 131.0983
	1837	13 25-05-2012	2043349.4	0	62.39	3.801 131.0288
	1838	13 01-06-2012	2035431.4	0	61.11	3.788 130.9592
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	1840	13 15-06-2012	2152229.1	0 0	65.97 72.89	3.756 130.8295 3.737 130.7929
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	1844	13 13-07-2012	2002751.0	0	83.68	3.595 130.6830
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	1848	13 10-08-2012	2041140.2	0	81.69	3.509 130.7562
	1849	13 17-08-2012	2095769.2	0	79.40	3.545 130.7910
	1850	13 24-08-2012	2059458.2	0	77.37	3.582 130.8382
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	1854	13 21-09-2012	1938379.7	0	67.96	3.821 131.0103
	1855	13 28-09-2012	1927664.1	0	64.80	3.821 131.0430
	1856	13 05-10-2012	2041918.7	0	61.79	3.815 131.0757
	1857	13 12-10-2012	1999079.4	0	55.10	3.797 131.1083
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	1859	13 26-10-2012	2035189.7	0	46.97	3.755 131.1931
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	1867	14 26-03-2010	2050396.3	0	54.36	2.854 181.9719
	1868	14 02-04-2010	2495630.5	0	47.74	2.850 181.8658
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	1887	14 13-08-2010	2052984.8	0	78.44	2.805 182.6226
	1888	14 20-08-2010	2057138.3	0	76.01	2.779 182.6165
	1889	14 27-08-2010	2020332.1	0	71.36	2.755 182.6104
	1890	14 03-09-2010	2182563.7	0	78.37	2.715 182.6043
	1891	14 10-09-2010	2191767.8	1	70.87	2.699 182.5982
	1892	14 17-09-2010	1953539.9	0	66.55	2.706 182.6225
	1893	14 24-09-2010	1879891.1	0	68.59	2.713 182.6697
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	1896 1897	14 15-10-2010 14 22-10-2010	1932162.6 1936621.1	0	58.61 53.15	2.868 182.8106
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	1900	14 12-11-2010	2073417.3	0	45.65 46.14	2.931 182.9916
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	1906	14 24-12-2010	3818686.5	0	30.59	3.141 182.5446
	1907	14 31-12-2010	1623716.5	1	29.67	3.179 182.5714
	1908	14 07-01-2011	1864746.1	0	34.32	3.193 182.5983
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	1912	14 04-02-2011	1995891.9	0	28.73	3.231 183.4409
	1913	14 11-02-2011	1980405.0	1	30.30	3.239 183.7016
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	1943	14 09-09-2011	2202742.9	1	71.48	3.738 186.6737
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	1953	14 18-11-2011	1969360.7	0	51.34	3.530 188.1984
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	1955 1956	14 02-12-2011 14 09-12-2011	2143080.6 2470581.3	0	50.19 46.57	3.452 188.5024 3.415 188.6545
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	1957	14 23-12-2011	3369069.0	0	42.27	3.389 188.9300
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	1961	14 13-01-2012	1696248.3	0	41.18	3.513 189.3261
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	1963	14 27-01-2012	1595362.3	0	37.93	3.567 189.5169
	1964	14 03-02-2012	1877410.4	0	42.96	3.617 189.6122
	1965	14 10-02-2012	2077256.2	1	37.00	3.640 189.7076
	1966	14 17-02-2012	2020551.0	0	36.85	3.695 189.8425
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	1968	14 02-03-2012	1926005.0	0	41.55	3.816 190.1715

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	1980		25-05-2012	2030869.6	0	67.21	3.798 191.0028
	1981		01-06-2012	2049485.5	0	74.48	3.742 191.0092
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	1983		15-06-2012	1905733.7	0	71.93	3.620 191.0300
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	1992		17-08-2012	1660433.3	0	75.71	3.807 191.2285
	1993		24-08-2012	1621841.3	0	72.62	3.834 191.3449
	1994		31-08-2012	1613342.2	0	75.09	3.867 191.4613
	1995		07-09-2012	1904512.3	1	75.70	3.911 191.5777
	1996		14-09-2012	1554794.2	0	67.87	3.948 191.6998
	1997		21-09-2012	1565352.5	0	65.32	4.038 191.8567
	1998		28-09-2012	1522512.2	0	64.88	3.997 192.0136
	1999		05-10-2012	1687592.2	0	64.89	3.985 192.1704
	2000		12-10-2012	1639585.6	0	54.47	4.000 192.3273
	2001		19-10-2012	1590274.7	0	56.47	3.969 192.3309
	2002		26-10-2012	1704357.6	0	58.85	3.882 192.3089
	2003		05-02-2010	652122.4	0	19.83	2.954 131.5279
##	2004	15	12-02-2010	682447.1	1	22.00	2.940 131.5866
	2005		19-02-2010	660838.8	0	27.54	2.909 131.6370
##	2006		26-02-2010	564883.2	0	29.87	2.910 131.6860
##	2007	15	05-03-2010	605325.4	0	31.79	2.919 131.7350
##	2008	15	12-03-2010	604173.6	0	41.39	2.938 131.7840
##	2009	15	19-03-2010	593710.7	0	44.69	2.960 131.8243
##	2010	15	26-03-2010	592111.5	0	39.53	2.963 131.8631
##	2011	15	02-04-2010	718470.7	0	45.27	2.957 131.9020
##	2012	15	09-04-2010	634605.8	0	57.77	2.992 131.9408
##	2013	15	16-04-2010	641208.7	0	49.63	3.010 131.9809
##	2014	15	23-04-2010	643097.6	0	46.54	3.021 132.0227
##	2015	15	30-04-2010	570791.1	0	49.09	3.042 132.0644
##	2016	15	07-05-2010	661348.9	0	63.16	3.095 132.1062
##	2017	15	14-05-2010	594385.2	0	47.13	3.112 132.1521
##	2018	15	21-05-2010	616598.1	0	59.09	3.096 132.2230
##	2019	15	28-05-2010	744772.9	0	70.61	3.046 132.2939
	2020	15	04-06-2010	693192.5	0	69.99	3.006 132.3648
	2021		11-06-2010	619337.3	0	61.04	2.972 132.4357
	2022		18-06-2010	652329.5	0	65.83	2.942 132.4733

##	2023	15 25-06-2010	672194.0	0	72.79	2.958 132.4976
##	2024	15 02-07-2010	709337.1	0	66.13	2.958 132.5219
##	2025	15 09-07-2010	691497.6	0	77.33	2.940 132.5461
##	2026	15 16-07-2010	633203.7	0	72.83	2.933 132.5668
##	2027	15 23-07-2010	598553.4	0	73.20	2.924 132.5826
	2028	15 30-07-2010	619224.1	0	72.04	2.932 132.5984
	2029	15 06-08-2010	639651.2	0	72.70	2.942 132.6142
		15 13-08-2010	622437.1	0	72.17	2.923 132.6300
##	2031	15 20-08-2010	637090.4	0	71.10	2.913 132.6616
	2032	15 27-08-2010	649791.2	0	65.07	2.885 132.6932
	2032	15 03-09-2010	638647.2	0	73.17	2.860 132.7248
						2.837 132.7565
	2034	15 10-09-2010	641965.2	1	62.36	
	2035	15 17-09-2010	583210.9	0	57.94	2.846 132.7671
	2036	15 24-09-2010	548542.5	0	62.53	2.837 132.7619
	2037	15 01-10-2010	566945.9	0	59.69	2.840 132.7568
	2038	15 08-10-2010	591603.8	0	52.19	2.903 132.7517
	2039	15 15-10-2010	577011.3	0	49.96	2.999 132.7634
##	2040	15 22-10-2010	600395.7	0	47.10	3.049 132.8171
##	2041	15 29-10-2010	598301.5	0	55.09	3.055 132.8708
##	2042	15 05-11-2010	612987.6	0	40.29	3.049 132.9246
##	2043	15 12-11-2010	619639.7	0	39.63	3.065 132.9783
##	2044	15 19-11-2010	608200.8	0	44.10	3.138 132.9172
##	2045	15 26-11-2010	1120018.9	1	40.71	3.186 132.8369
##	2046	15 03-12-2010	754134.9	0	36.00	3.200 132.7567
##	2047	15 10-12-2010	847294.0	0	23.97	3.255 132.6764
	2048	15 17-12-2010	983825.2	0	25.30	3.301 132.6805
	2049	15 24-12-2010	1368318.2	0	25.07	3.309 132.7477
	2050	15 31-12-2010	543754.2	1	26.54	3.336 132.8150
	2051	15 07-01-2011	509640.8	0	30.53	3.351 132.8823
	2052	15 14-01-2011	479424.2	0	19.53	3.367 132.9511
	2053	15 21-01-2011	487311.0	0	21.84	3.391 133.0285
	2054	15 28-01-2011	481119.6	0	19.61	3.402 133.1060
	2055	15 04-02-2011	556550.8	0	20.69	3.400 133.1834
	2056	15 11-02-2011	582864.3	1	21.64	3.416 133.2609
	2057	15 18-02-2011	649993.5	0	33.06	3.420 133.3701
	2058	15 25-02-2011	547564.1	0	20.87	3.452 133.4921
	2059	15 04-03-2011	573374.5	0	28.16	3.605 133.6141
##	2060	15 11-03-2011	537035.3	0	34.27	3.752 133.7361
##	2061	15 18-03-2011	551554.0	0	40.23	3.796 133.8492
##	2062	15 25-03-2011	527389.3	0	32.63	3.789 133.9587
##	2063	15 01-04-2011	542556.1	0	30.34	3.811 134.0683
##	2064	15 08-04-2011	587370.8	0	40.94	3.895 134.1778
##	2065	15 15-04-2011	607691.4	0	48.63	3.981 134.2785
##	2066	15 22-04-2011	655318.3	0	41.37	4.061 134.3571
##	2067	15 29-04-2011	560764.4	0	55.46	4.117 134.4357
	2068	15 06-05-2011	630522.7	0	49.87	4.192 134.5144
	2069	15 13-05-2011	630482.9	0	57.07	4.211 134.5930
	2070	15 20-05-2011	593941.9	0	57.19	4.202 134.6804
	2071	15 27-05-2011	636193.2	0	65.87	4.134 134.7678
	2072	15 03-06-2011	695396.2	0	69.80	4.069 134.8552
	2073	15 10-06-2011	642679.8	0	69.86	4.025 134.9425
	2073	15 17-06-2011	639928.8	0	63.90	3.989 135.0837
	2074	15 24-06-2011	656594.9	0	69.96	3.964 135.2653
##	2076	15 01-07-2011	674669.2	0	67.43	3.916 135.4468

## 2077	15 08-07-2011	635118.5	0	73.47	3.886 135.6283
## 2078	15 15-07-2011	624114.6	0	73.34	3.915 135.7837
## 2079	15 22-07-2011	607475.4	0	79.97	3.972 135.8738
## 2080	15 29-07-2011	577511.0	0	74.67	4.004 135.9639
## 2081	15 05-08-2011	607961.2	0	73.63	4.020 136.0540
## 2082	15 12-08-2011	590836.4	0	70.63	3.995 136.1441
## 2083	15 19-08-2011	599489.0	0	70.41	3.942 136.1831
## 2084	15 26-08-2011	605413.2	0	69.19	3.906 136.2136
## 2085	15 02-09-2011	649159.7	0	67.63	3.879 136.2441
## 2086	15 09-09-2011	607593.5	1	67.59	3.930 136.2746
## 2087	15 16-09-2011	545052.3	0	62.10	3.937 136.3145
## 2088	15 23-09-2011	545570.9	0	59.00	3.899 136.3670
## 2089	15 30-09-2011	521297.3	0	64.87	3.858 136.4195
## 2090	15 07-10-2011	579068.9	0	51.24	3.775 136.4720
## 2091	15 14-10-2011	537300.9	0	61.30	3.744 136.5151
## 2092	15 21-10-2011	603318.9	0	51.67	3.757 136.5018
## 2093	15 28-10-2011	589842.7	0	45.54	3.757 136.4885
## 2094	15 04-11-2011	615121.8	0	43.39	3.738 136.4751
## 2095	15 11-11-2011	618949.8	0	47.13	3.719 136.4618
## 2096	15 18-11-2011	597856.5	0	46.53	3.717 136.4667
## 2097	15 25-11-2011	1066478.1	1	41.10	3.689 136.4788
## 2098	15 02-12-2011	699028.7	0	45.67	3.666 136.4909
## 2099	15 09-12-2011	764565.6	0	38.53	3.627 136.5031
## 2100	15 16-12-2011	870415.5	0	35.49	3.611 136.5335
## 2101	15 23-12-2011	1182691.9	0	34.93	3.587 136.5884
## 2102	15 30-12-2011	603460.8	1	31.44	3.566 136.6433
## 2103	15 06-01-2012	516087.7	0	30.24	3.585 136.6981
## 2104	15 13-01-2012	454183.4	0	36.26	3.666 136.7530
## 2105	15 20-01-2012	492721.8	0	21.39	3.705 136.8564
## 2106	15 27-01-2012	466045.6	0	30.87	3.737 136.9598
## 2107	15 03-02-2012	523831.6	0	35.30	3.796 137.0633
## 2108	15 10-02-2012	628218.2	1	31.91	3.826 137.1667
## 2109	15 17-02-2012	598502.8	0	30.26	3.874 137.2583
## 2110	15 24-02-2012	561137.1	0	33.18	3.917 137.3411
## 2111	15 02-03-2012	541292.6	0	33.24	3.983 137.4239
## 2112	15 09-03-2012	545120.7	0	36.97	4.021 137.5067
## 2113	15 16-03-2012	570611.2	0	47.42	4.021 137.5844
## 2114	15 23-03-2012	565481.9	0	58.92	4.054 137.6553
## 2115	15 30-03-2012	557547.2	0	42.65	4.098 137.7262
## 2116	15 06-04-2012	659950.4	0	40.01	4.143 137.7971
## 2117	15 13-04-2012	558585.1	0	43.52	4.187 137.8680
## 2118	15 20-04-2012	534780.6	0	54.47	4.170 137.9231
## 2119	15 27-04-2012	527402.6	0	41.57	4.163 137.9781
## 2120	15 04-05-2012	577868.4	0	51.04	4.124 138.0332
## 2121	15 11-05-2012	579539.9	0	54.23	4.055 138.0883
## 2122	15 18-05-2012	600051.0	0	58.84	4.029 138.1066
## 2123	15 25-05-2012	693780.4	0	67.97	3.979 138.1102
## 2124	15 01-06-2012	663971.3	0	67.61	3.915 138.1138
## 2125	15 08-06-2012	611390.7	0	59.35	3.871 138.1174
## 2126	15 15-06-2012	636737.7	0	67.70	3.786 138.1295
## 2127	15 22-06-2012	687085.6	0	74.28	3.722 138.1629
## 2128	15 29-06-2012	624099.5	0	68.91	3.667 138.1963
## 2129	15 06-07-2012	678024.8	0	74.64	3.646 138.2296
## 2130	15 13-07-2012	591335.5	0	72.62	3.689 138.2630

##	2131	15 2	20-07-2012	592369.2	0	75.31	3.732 138.2332
##	2132	15 2	27-07-2012	571190.8	0	73.90	3.820 138.2034
##	2133	15 (03-08-2012	590739.6	0	73.13	3.819 138.1736
##	2134	15 1	10-08-2012	590453.6	0	73.99	3.863 138.1438
##	2135	15 1	17-08-2012	579738.2	0	70.29	3.963 138.1857
##	2136	15 2	24-08-2012	606210.8	0	66.98	3.997 138.2815
##	2137	15 3	31-08-2012	610185.3	0	71.42	4.026 138.3772
##	2138	15 (07-09-2012	587259.8	1	71.61	4.076 138.4729
##	2139	15 1	14-09-2012	527509.8	0	65.44	4.088 138.5673
##	2140	15 2	21-09-2012	533161.6	0	60.34	4.203 138.6534
##	2141	15 2	28-09-2012	553902.0	0	57.13	4.158 138.7395
##	2142	15 (05-10-2012	573498.6	0	59.57	4.151 138.8256
##	2143	15 1	12-10-2012	551799.6	0	49.12	4.186 138.9117
##	2144	15 1	19-10-2012	555652.8	0	52.89	4.153 138.8336
##	2145	15 2	26-10-2012	558473.6	0	55.75	4.071 138.7282
##	2146	16 (05-02-2010	477409.3	0	19.79	2.580 189.3817
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	2148			469868.7	0	21.13	2.550 189.5341
	2149			443242.2	0	18.12	2.586 189.6018
	2150	16 (444181.8	0	27.92	2.620 189.6695
	2151			445393.7	0	28.64	2.684 189.7372
	2152			504307.3	0	33.45	2.692 189.7343
	2153			483177.2	0	29.88	2.717 189.7195
	2154			490503.7	0	36.19	2.725 189.7048
	2155			424084.0	0	34.21	2.750 189.6901
	2156			436312.4	0	45.69	2.765 189.6629
	2157			370230.9	0	44.90	2.776 189.6190
	2158			383550.9	0	37.75	2.766 189.5751
	2159			403217.2	0	37.43	2.771 189.5312
	2160			401770.9	0	41.26	2.788 189.4904
	2161			435300.5	0	47.34	2.776 189.4678
	2162			479430.0	0	52.08	2.737 189.4452
	2163			516295.8	0	53.76	2.700 189.4227
	2164			535587.3	0	62.63	2.684 189.4001
	2165			540149.8		52.40	2.674 189.4185
	2166			546555.0	0 0	62.37	2.715 189.4534
	2167			610641.4	0	64.44	2.715 189.4883
	2168			614253.3	0	61.79	2.711 189.5231
	2169			586583.7	0	67.68	2.699 189.6125
	2170						
				588344.2	0	70.67	2.691 189.7747
	2171 2172			562633.7	0	70.71	2.690 189.9369 2.690 190.0990
				586936.4	0	67.42	
	2173			543758.0	0	63.91	2.723 190.2612
	2174			521517.0	0	63.59	2.732 190.2948
	2175			581010.5	0	65.66	2.731 190.3285
	2176			542087.9	0	58.02	2.773 190.3622
	2177			537518.6	1	57.24	2.780 190.3958
	2178			522049.5	0	56.55	2.800 190.4688
	2179			511330.3	0	58.19	2.793 190.5713
	2180			463977.5	0	59.39	2.759 190.6738
	2181			442894.2	0	54.29	2.745 190.7763
	2182			452169.3	0	45.00	2.762 190.8623
	2183			541216.9	0	45.85	2.762 190.9070
##	2184	16 2	29-10-2010	495022.5	0	35.76	2.748 190.9517

	2185	16 05-11-2010	446905.0	0	39.94	2.729 190.9964
##	2186	16 12-11-2010	453632.8	0	34.04	2.737 191.0411
##	2187	16 19-11-2010	458634.7	0	27.26	2.758 191.0312
##	2188	16 26-11-2010	651837.8	1	23.46	2.742 191.0122
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##	2190	16 10-12-2010	570103.6	0	32.02	2.728 190.9741
##	2191	16 17-12-2010	648652.0	0	26.01	2.778 191.0303
	2192	16 24-12-2010	1004730.7	0	32.46	2.781 191.1430
	2193	16 31-12-2010	575317.4	1	19.66	2.829 191.2557
	2194	16 07-01-2011	573546.0	0	12.39	2.882 191.3684
	2195	16 14-01-2011	470365.6	0	17.46	2.911 191.4785
	2196	16 21-01-2011	462888.1	0	28.60	2.973 191.5732
		16 28-01-2011				
	2197		448392.0	0	20.80	3.008 191.6679
	2198	16 04-02-2011	479263.2	0	13.64	3.011 191.7626
	2199	16 11-02-2011	466806.9	1	15.02	3.037 191.8573
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	2201	16 25-02-2011	475201.6	0	26.15	3.101 191.9647
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##	2204	16 18-03-2011	497373.5	0	36.50	3.406 192.1238
##	2205	16 25-03-2011	465279.7	0	32.61	3.414 192.1965
##	2206	16 01-04-2011	459756.1	0	35.75	3.461 192.2692
##	2207	16 08-04-2011	439276.5	0	38.04	3.532 192.3419
##	2208	16 15-04-2011	427855.2	0	34.59	3.611 192.4226
##	2209	16 22-04-2011	368600.0	0	40.74	3.636 192.5235
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	2213	16 20-05-2011	435397.2	0	43.95	3.828 192.8313
	2214	16 27-05-2011	444718.7	0	45.17	3.795 192.8366
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	2216	16 10-06-2011	600952.1	0	55.78	3.735 192.8471
	2217	16 17-06-2011	581546.2	0	58.34	3.697 192.9035
	2218	16 24-06-2011	569105.0	0	54.36	3.661 192.9983
	2219	16 01-07-2011	608737.6	0	63.59	3.597 193.0931
	2220	16 08-07-2011	634634.7	0	65.00	3.540 193.1878
	2221	16 15-07-2011	586841.8	0	65.16	3.532 193.3125
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	2232	16 30-09-2011	450075.3	0	57.61	3.538 194.8780
	2233	16 07-10-2011	482926.9	0	48.91	3.498 194.9460
	2234	16 14-10-2011	498241.1	0	39.97	3.491 195.0261
	2234	16 21-10-2011	560104.2	0	46.99	3.548 195.1790
	2236	16 28-10-2011	505918.2	0	40.99	3.550 195.3319
	2237	16 04-11-2011	511060.0	0	33.43	3.527 195.4848
##	2238	16 11-11-2011	513181.3	0	29.56	3.505 195.6377

			100050	•	0.4 50	
	2239	16 18-11-2011	480353.6	0	31.73	3.479 195.7185
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	2249	16 27-01-2012	453979.2	0	28.17	3.038 196.8263
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	2251	16 10-02-2012	473767.0	1	23.69	3.103 196.9195
	2252	16 17-02-2012	494069.5	0	31.19	3.113 196.9433
	2253	16 24-02-2012	495720.3	0	26.21	3.129 196.9499
	2253					
		16 02-03-2012	464189.1	0	23.40	3.191 196.9565
	2255	16 09-03-2012	495951.7	0	28.16	3.286 196.9632
	2256	16 16-03-2012	520850.7	0	38.02	3.486 197.0457
	2257	16 23-03-2012	493503.9	0	38.70	3.664 197.2295
	2258	16 30-03-2012	485095.4	0	48.29	3.750 197.4133
	2259	16 06-04-2012	502662.1	0	48.93	3.854 197.5971
	2260	16 13-04-2012	450756.7	0	45.83	3.901 197.7809
##	2261	16 20-04-2012	436221.3	0	43.61	3.936 197.7227
##	2262	16 27-04-2012	398445.2	0	59.69	3.927 197.6645
##	2263	16 04-05-2012	426959.6	0	51.34	3.903 197.6064
##	2264	16 11-05-2012	479855.0	0	53.57	3.870 197.5482
##	2265	16 18-05-2012	493506.5	0	56.74	3.837 197.5553
##	2266	16 25-05-2012	518045.1	0	57.36	3.804 197.5886
##	2267	16 01-06-2012	532311.9	0	58.97	3.764 197.6219
##	2268	16 08-06-2012	603618.9	0	65.43	3.741 197.6552
	2269	16 15-06-2012	570045.8	0	65.36	3.723 197.6923
	2270	16 22-06-2012	581745.7	0	70.41	3.735 197.7389
	2271	16 29-06-2012	570162.3	0	77.31	3.693 197.7856
	2272	16 06-07-2012	641763.5	0	70.49	3.646 197.8322
	2273	16 13-07-2012	569005.1	0	70.29	3.613 197.8789
	2274	16 20-07-2012	565297.5	0	68.43	3.585 197.9290
	2275	16 27-07-2012	539337.9	0	69.00	3.570 197.9792
	2276	16 03-08-2012	584000.7	0	68.59	3.528 198.0294
	2277	16 10-08-2012	554036.8	0	70.24	3.509 198.0796
	2278	16 17-08-2012	521896.6	0	62.07	3.545 198.1001
		16 24-08-2012				
	2279		551152.2	0	61.44	3.558 198.0984
	2280	16 31-08-2012	551837.3	0	64.19	3.556 198.0967
	2281	16 07-09-2012	537138.6	1	60.09	3.596 198.0950
	2282	16 14-09-2012	526525.2	0	56.69	3.659 198.1267
	2283	16 21-09-2012	509942.6	0	56.48	3.765 198.3585
	2284	16 28-09-2012	469607.7	0	51.40	3.789 198.5903
	2285	16 05-10-2012	471281.7	0	50.46	3.779 198.8221
	2286	16 12-10-2012	491817.2	0	43.26	3.760 199.0539
	2287	16 19-10-2012	577199.0	0	40.59	3.750 199.1482
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##	2290	17 12-02-2010	841951.9	1	18.36	2.671 126.4963
##	2291	17 19-02-2010	800714.0	0	25.06	2.654 126.5263
##	2292	17 26-02-2010	749549.6	0	15.64	2.667 126.5523

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	2293		05-03-2010	783300.1	0	31.58	2.681 126.5783
	2294		12-03-2010	763961.8	0	29.71	2.733 126.6043
	2295	17	19-03-2010	752034.5	0	33.96	2.782 126.6066
##	2296	17	26-03-2010	793097.6	0	35.59	2.819 126.6051
##	2297	17	02-04-2010	848521.2	0	36.94	2.842 126.6035
##	2298	17	09-04-2010	770228.0	0	34.05	2.877 126.6019
##	2299	17	16-04-2010	757738.8	0	45.22	2.915 126.5621
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	2301		30-04-2010	807798.7	0	43.82	2.941 126.3806
	2302		07-05-2010	843848.7	0	40.26	2.948 126.2898
	2303		14-05-2010	813756.1	0	47.28	2.962 126.2085
	2304		21-05-2010	826626.5	0	53.94	2.950 126.1844
	2305		28-05-2010	872817.6	0	48.19	2.908 126.1602
	2306		04-06-2010	876902.9	0	53.79	2.871 126.1361
	2307		11-06-2010	845252.2	0	57.14	2.841 126.1119
	2308		18-06-2010	877996.3	0	54.94	2.819 126.1140
	2309		25-06-2010	893995.4	0	62.64	2.820 126.1266
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	2311		09-07-2010	836915.9	0	62.41	2.802 126.1518
	2312		16-07-2010	876591.4	0	65.66	2.791 126.1498
	2313	17	23-07-2010	893504.9	0	69.66	2.797 126.1284
##	2314	17	30-07-2010	833517.2	0	69.96	2.797 126.1069
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##	2316	17	13-08-2010	759995.2	0	65.17	2.837 126.0640
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##	2319	17	03-09-2010	834373.7	0	57.86	2.868 126.1019
##	2320	17	10-09-2010	1200888.3	1	56.28	2.870 126.1146
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	2322	17	24-09-2010	852876.3	0	58.39	2.872 126.1900
	2323		01-10-2010	829207.3	0	60.07	2.853 126.2346
	2324		08-10-2010	827738.1	0	58.06	2.841 126.2792
	2325		15-10-2010	838297.3	0	47.35	2.845 126.3267
	2326		22-10-2010	815093.8	0	47.95	2.849 126.3815
	2327		29-10-2010	861941.2	0	39.87	2.841 126.4364
	2328		05-11-2010	818434.5	0	42.54	2.831 126.4913
	2329		12-11-2010	855460.0	0	36.32	2.831 126.5462
	2329		19-11-2010	782252.6		36.32	2.842 126.6072
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	2332		03-12-2010	926573.8	0	22.47	2.812 126.7313
	2333		10-12-2010	962475.6	0	31.64	2.817 126.7934
	2334		17-12-2010	1049372.4	0	25.13	2.842 126.8795
	2335		24-12-2010	1309226.8	0	26.58	2.846 126.9836
	2336		31-12-2010	635862.6	1	20.79	2.868 127.0877
	2337		07-01-2011	1083071.1	0	6.23	2.891 127.1918
	2338		14-01-2011	758510.4	0	16.57	2.903 127.3009
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##	2341	17	04-02-2011	816603.1	0	11.29	2.974 127.7196
##	2342	17	11-02-2011	813211.5	1	14.19	3.034 127.8591
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	2344	17	25-02-2011	767256.5	0	24.36	3.120 128.1300
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	2346		11-03-2011	779602.4	0	32.42	3.346 128.3995

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	2347		18-03-2011	778436.8	0	34.48	3.407 128.5122
	2348		25-03-2011	781267.8	0	36.71	3.435 128.6161
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	2355		13-05-2011	870625.5	0	49.26	3.770 129.0890
	2356		20-05-2011	844443.3	0	51.93	3.802 129.0757
	2357		27-05-2011	892056.6	0	51.04	3.778 129.0624
	2358		03-06-2011	895020.5	0	49.61	3.752 129.0490
	2359		10-06-2011	881190.5	0	54.57	3.732 129.0490
	2360		17-06-2011	894686.7	0	56.61	3.704 129.0432
	2361		24-06-2011	920720.0	0	60.99	3.668 129.0663
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	2363		08-07-2011	915064.2	0	70.60	3.563 129.1125
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##	2369	17	19-08-2011	797523.0	0	67.59	3.578 129.2406
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##	2371	17	02-09-2011	847380.1	0	69.31	3.580 129.3259
	2372		09-09-2011	1161900.2	1	61.94	3.619 129.3686
	2373		16-09-2011	1051116.9	0	61.48	3.641 129.4306
	2374		23-09-2011	895535.3	0	56.96	3.648 129.5183
	2375		30-09-2011	868191.1	0	61.40	3.623 129.6061
	2376		07-10-2011	918006.9	0	54.40	3.592 129.6938
	2377		14-10-2011	884042.6	0	47.69	3.567 129.7706
	2378		21-10-2011	877380.2	0	47.27	3.579 129.7822
	2379		28-10-2011	936508.4	0	41.89	3.567 129.7937
	2380		04-11-2011	927657.6	0	37.52	3.538 129.8052
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	2382		18-11-2011	877724.3	0	32.93	3.489 129.8268
	2383		25-11-2011	1225700.3	1	32.81	3.445 129.8364
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	2390	17	13-01-2012	873577.0	0	20.28	3.056 130.2440
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	2392		27-01-2012	769522.3	0	29.99	3.058 130.3145
	2393		03-02-2012	864852.8	0	26.26	3.077 130.3497
	2394		10-02-2012	880165.7	1	23.63	3.116 130.3849
	2395		17-02-2012	927084.7	0	30.76	3.119 130.4546
							3.145 130.4546
	2396		24-02-2012	843864.4	0	30.01	
	2397		02-03-2012	856178.5	0	26.28	3.242 130.6458
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	2407		11-05-2012	944100.3	0	49.96	3.809 131.1453
	2408		18-05-2012	968816.3	0	59.67	3.808 131.0983
	2409		25-05-2012	984881.6	0	55.69	3.801 131.0288
	2410		01-06-2012	938914.3	0	54.13	3.788 130.9592
			08-06-2012	987990.2			
	2411				0	60.51	3.776 130.8897
	2412		15-06-2012	964169.7	0	56.67	3.756 130.8295
	2413		22-06-2012	981210.6	0	62.90	3.737 130.7929
	2414		29-06-2012	982322.2	0	71.14	3.681 130.7563
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	2423		31-08-2012	865924.2	0	68.07	3.624 130.8854
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	2431		26-10-2012	943465.3	0	39.94	3.755 131.1931
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	2439		26-03-2010	1092704.1	0	47.55	2.831 131.8631
	2440		02-04-2010	1254107.8	0	45.63	2.826 131.9020
	2441		09-04-2010	1174447.6	0	59.91	2.849 131.9408
	2442		16-04-2010	1135577.6	0	50.26	2.885 131.9809
	2443		23-04-2010	1132433.6	0	50.30	2.895 132.0227
	2444		30-04-2010	1060446.2	0	51.12	2.935 132.0644
	2445		07-05-2010	1222255.5	0	65.64	2.981 132.1062
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	2446		14-05-2010	1092616.5	0	49.90	
	2447		21-05-2010	1101621.4	0	60.27	2.961 132.2230
	2448		28-05-2010	1256282.8	0	69.12	2.906 132.2939
	2449		04-06-2010	1271311.8	0	70.28	2.857 132.3648
	2450		11-06-2010	1173521.8	0	64.08	2.830 132.4357
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##	2454	18	09-07-2010	1171391.4	0	79.75	2.806 132.5461

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	2461	18 27-08-2010	1214302.8	0	67.05	2.770 132.6932
	2462	18 03-09-2010	1187359.8	0	75.42	2.735 132.7248
	2463	18 10-09-2010	1011201.1	1	67.09	2.717 132.7565
	2464	18 17-09-2010	997998.2	0	60.94	2.716 132.7671
	2465	18 24-09-2010	950862.9	0	64.82	2.718 132.7619
	2466	18 01-10-2010	948977.5	0	67.76	2.717 132.7568
	2467	18 08-10-2010	1107432.7	0	54.73	2.776 132.7517
	2468	18 15-10-2010	1029618.1	0	52.02	2.878 132.7634
	2469	18 22-10-2010	1052120.4	0	47.12	2.919 132.8171
	2470	18 29-10-2010	1038576.5	0	55.85	2.938 132.8708
	2471	18 05-11-2010	1089530.9	0	42.05	2.938 132.9246
	2472	18 12-11-2010	1081322.1	0	43.17	2.961 132.9783
	2473	18 19-11-2010	1045722.4	0	45.26	3.030 132.9172
	2474	18 26-11-2010	1653759.4	1	40.81	3.070 132.8369
	2475	18 03-12-2010	1211026.1	0	37.09	3.065 132.7567
	2476	18 10-12-2010	1416169.0	0	25.64	3.132 132.6764
	2477	18 17-12-2010	1588430.7	0	27.40	3.139 132.6805
##	2478	18 24-12-2010	2027507.1	0	28.16	3.150 132.7477
	2479	18 31-12-2010	887907.0	1	26.10	3.177 132.8150
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##	2481	18 14-01-2011	777175.3	0	22.69	3.215 132.9511
##	2482	18 21-01-2011	891148.6	0	22.55	3.232 133.0285
##	2483	18 28-01-2011	849540.8	0	14.84	3.243 133.1060
##	2484	18 04-02-2011	1055841.2	0	20.79	3.240 133.1834
##	2485	18 11-02-2011	1122053.6	1	24.30	3.255 133.2609
##	2486	18 18-02-2011	1095058.6	0	31.59	3.263 133.3701
##	2487	18 25-02-2011	1005983.3	0	26.15	3.281 133.4921
##	2488	18 04-03-2011	1063310.6	0	28.49	3.437 133.6141
##	2489	18 11-03-2011	1002714.2	0	38.40	3.600 133.7361
##	2490	18 18-03-2011	945889.6	0	41.12	3.634 133.8492
##	2491	18 25-03-2011	944523.3	0	36.65	3.624 133.9587
##	2492	18 01-04-2011	938083.2	0	35.06	3.638 134.0683
##	2493	18 08-04-2011	1018541.3	0	43.32	3.720 134.1778
##	2494	18 15-04-2011	988157.7	0	49.91	3.823 134.2785
##	2495	18 22-04-2011	1105860.1	0	45.99	3.919 134.3571
##	2496	18 29-04-2011	974114.4	0	58.82	3.988 134.4357
##	2497	18 06-05-2011	1065427.4	0	54.17	4.078 134.5144
##	2498	18 13-05-2011	993173.0	0	58.48	4.095 134.5930
##	2499	18 20-05-2011	994610.4	0	57.55	4.101 134.6804
##	2500	18 27-05-2011	1065214.1	0	64.60	4.034 134.7678
	2501	18 03-06-2011	1178039.0	0	70.90	3.973 134.8552
	2502	18 10-06-2011	1044079.2	0	69.49	3.924 134.9425
	2503	18 17-06-2011	1045859.4	0	63.23	3.873 135.0837
	2504	18 24-06-2011	1056478.6	0	67.41	3.851 135.2653
	2505	18 01-07-2011	1087051.3	0	69.75	3.815 135.4468
	2506	18 08-07-2011	1048802.6	0	73.12	3.784 135.6283
	2507	18 15-07-2011	974916.1	0	74.36	3.827 135.7837
	2508	18 22-07-2011	991262.5	0	78.68	3.882 135.8738
				-		

##	2509	18	29-07-2011	954148.6	3	0	73.85	3.898	135.9639
##	2510	18	05-08-2011	1002806.4	<u> </u>	0	74.58	3.903	136.0540
##	2511	18	12-08-2011	928470.8	3	0	73.57	3.880	136.1441
##	2512		19-08-2011	932679.8	3	0	69.24	3.820	136.1831
##	2513	18	26-08-2011	1147906.5	5	0	70.32	3.796	136.2136
##	2514	18	02-09-2011	540922.9)	0	68.23	3.784	136.2441
	2515	18	09-09-2011	951549.6	3	1	68.11	3.809	136.2746
##	2516	18	16-09-2011	845715.4	<u>l</u>	0	66.23	3.809	136.3145
##	2517	18	23-09-2011	853073.2	2	0	60.44	3.758	136.3670
##	2518	18	30-09-2011	847348.1	L	0	69.01	3.684	136.4195
##	2519	18	07-10-2011	1019741.1	L	0	54.65	3.633	136.4720
##	2520	18	14-10-2011	953533.9)	0	60.26	3.583	136.5151
##	2521	18	21-10-2011	1048212.6	3	0	55.83	3.618	136.5018
##	2522	18	28-10-2011	1106642.6	3	0	45.61	3.604	136.4885
##	2523	18	04-11-2011	1100625.1	L	0	38.29	3.586	136.4751
##	2524	18	11-11-2011	1079931.6	3	0	45.69	3.570	136.4618
##	2525	18	18-11-2011	1056992.2	2	0	47.88	3.571	136.4667
##	2526	18	25-11-2011	1624171.0)	1	41.97	3.536	136.4788
##	2527	18	02-12-2011	1188047.6	3	0	46.25	3.501	136.4909
##	2528	18	09-12-2011	1368471.2	2	0	42.36	3.470	136.5031
##	2529	18	16-12-2011	1516924.2	2	0	35.52	3.445	136.5335
##	2530	18	23-12-2011	1882393.4	ŀ	0	35.78	3.413	136.5884
##	2531	18	30-12-2011	1010562.5	5	1	32.36	3.402	136.6433
##	2532	18	06-01-2012	977286.1	Ĺ	0	31.27	3.439	136.6981
##	2533	18	13-01-2012	890130.2	2	0	35.25	3.523	136.7530
##	2534	18	20-01-2012	937522.8	3	0	24.20	3.542	136.8564
##	2535	18	27-01-2012	825584.2	2	0	30.44	3.568	136.9598
##	2536	18	03-02-2012	1049772.0)	0	37.62	3.633	137.0633
##	2537	18	10-02-2012	1161615.5	5	1	32.83	3.655	137.1667
##	2538	18	17-02-2012	1115985.8	3	0	32.87	3.703	137.2583
##	2539	18	24-02-2012	1037861.1	L	0	36.34	3.751	137.3411
##	2540	18	02-03-2012	1047178.9)	0	33.59	3.827	137.4239
##	2541	18	09-03-2012	1084894.5	5	0	38.10	3.876	137.5067
##	2542	18	16-03-2012	1022018.4	<u>l</u>	0	45.84	3.867	137.5844
##	2543	18	23-03-2012	1031139.3	3	0	58.06	3.889	137.6553
##	2544	18	30-03-2012	1009121.2	2	0	45.35	3.921	137.7262
##	2545	18	06-04-2012	1200815.3	3	0	43.80	3.957	137.7971
##	2546	18	13-04-2012	998443.5	5	0	47.75	4.025	137.8680
##	2547	18	20-04-2012	1025813.8	3	0	60.88	4.046	137.9231
##	2548	18	27-04-2012	961186.2	2	0	50.43	4.023	137.9781
##	2549	18	04-05-2012	1050027.9)	0	49.66	3.991	138.0332
##	2550	18	11-05-2012	1060433.1	L	0	57.44	3.947	138.0883
##	2551	18	18-05-2012	1047444.6	3	0	62.31	3.899	138.1066
##	2552	18	25-05-2012	1088446.6	3		65.48	3.850	138.1102
##	2553	18	01-06-2012	1118313.7	7	0	71.42	3.798	138.1138
##	2554	18	08-06-2012	1110479.9)	0	59.10	3.746	138.1174
##	2555	18	15-06-2012	1057425.8	3	0	66.58	3.683	138.1295
##	2556	18	22-06-2012	1080357.9)	0	70.92	3.629	138.1629
##	2557	18	29-06-2012	1097006.3	3	0	70.17		138.1963
##	2558	18	06-07-2012	1158247.3	3	0	76.08	3.538	138.2296
##	2559	18	13-07-2012	1024784.9)	0	75.09	3.561	138.2630
##	2560	18	20-07-2012	1033543.6	3	0	77.43	3.610	138.2332
##	2561	18	27-07-2012	924506.3	3	0	72.97	3.701	138.2034
##	2562	18	03-08-2012	1052066.6	3	0	72.67	3.698	138.1736

##	2563	18 10·	-08-2012	967304.1	0	75.70	3.772	138.1438
##	2564	18 17	-08-2012	1048134.2	0	73.25	3.840	138.1857
##	2565	18 24	-08-2012	1145840.9	0	68.52	3.874	138.2815
##	2566	18 31	-08-2012	1117097.2	0	70.09	3.884	138.3772
	2567	18 07	-09-2012	1083521.2	1	71.85	3.921	138.4729
	2568		-09-2012	960476.1	0	64.45		138.5673
	2569		-09-2012	971386.7	0	60.23		138.6534
	2570		-09-2012	1002856.2	0	58.24		138.7395
	2571		-10-2012	1092204.8	0	59.68		138.8256
	2572		-10-2012	1074079.0	0	50.97		138.9117
	2573		-10-2012	1048706.8	0	51.96		138.8336
	2574		-10-2012 -10-2012	1127516.2	0			138.7282
						56.09		
	2575		-02-2010	1507637.2	0	20.96		131.5279
	2576		-02-2010	1536549.9	1	23.22		131.5866
	2577		-02-2010	1515976.1	0	28.57		131.6370
	2578		-02-2010	1373270.1	0	30.33		131.6860
	2579		-03-2010	1495844.6	0	32.92		131.7350
	2580		-03-2010	1467889.2	0	39.06		131.7840
	2581		-03-2010	1332940.4	0	43.74		131.8243
	2582		-03-2010	1427023.4	0	39.07		131.8631
	2583	19 02	-04-2010	1642970.3	0	45.26	2.957	131.9020
##	2584		-04-2010	1489613.3	0	55.66		131.9408
##	2585	19 16	-04-2010	1460354.7	0	49.67	3.010	131.9809
##	2586		-04-2010	1456793.3	0	46.87	3.021	132.0227
##	2587		-04-2010	1405065.6	0	49.89	3.042	132.0644
##	2588	19 07	-05-2010	1566219.8	0	62.54	3.095	132.1062
##	2589	19 14	-05-2010	1437319.4	0	46.53	3.112	132.1521
##	2590	19 21	-05-2010	1377716.2	0	57.53	3.096	132.2230
##	2591	19 28	-05-2010	1648882.6	0	68.85	3.046	132.2939
##	2592	19 04	-06-2010	1519013.5	0	68.88	3.006	132.3648
##	2593	19 11	-06-2010	1410683.9	0	61.64	2.972	132.4357
##	2594	19 18	-06-2010	1457314.4	0	66.25	2.942	132.4733
##	2595	19 25	-06-2010	1450407.3	0	72.30	2.958	132.4976
##	2596	19 02	-07-2010	1549018.7	0	66.25	2.958	132.5219
##	2597	19 09	-07-2010	1577541.2	0	78.22	2.940	132.5461
##	2598	19 16	-07-2010	1412157.0	0	74.60	2.933	132.5668
##	2599	19 23	-07-2010	1372043.7	0	74.68	2.924	132.5826
##	2600	19 30-	-07-2010	1366396.0	0	72.83	2.932	132.5984
##	2601	19 06-	-08-2010	1492060.9	0	74.20	2.942	132.6142
##	2602	19 13	-08-2010	1418027.1	0	72.71	2.923	132.6300
##	2603	19 20-	-08-2010	1419383.2	0	72.22	2.913	132.6616
##	2604	19 27	-08-2010	1557888.2	0	66.40	2.885	132.6932
##	2605	19 03-	-09-2010	1623519.6	0	74.69	2.860	132.7248
##	2606	19 10-	-09-2010	1591453.4	1	63.36		132.7565
	2607	19 17	-09-2010	1386789.3	0	58.68		132.7671
	2608	19 24	-09-2010	1318343.6	0	63.43	2.837	132.7619
	2609		-10-2010	1379456.3	0	59.91		132.7568
	2610		-10-2010	1428960.7	0	53.74		132.7517
	2611		-10-2010	1369317.6	0	51.32		132.7634
	2612		-10-2010	1357154.7	0	48.45		132.8171
	2613		-10-2010	1404576.5	0	56.11		132.8708
	2614		-11-2010	1435379.2	0	41.78		132.9246
	2615		-11-2010	1490235.9	0	40.30		132.9783
	2616		-11-2010	1377593.1	0	44.22		132.9172
ir m	2010	10 10	11 2010	10,,000.1	V		5.100	102.0112

## 2617	19 26-11-2010	1993367.8	1	42.62	3.186 132.8369
## 2618	19 03-12-2010	1615988.0	0	36.64	3.200 132.7567
## 2619	19 10-12-2010	1799071.0	0	25.12	3.255 132.6764
## 2620	19 17-12-2010	1911967.4	0	26.83	3.301 132.6805
## 2621	19 24-12-2010	2678206.4	0	26.05	3.309 132.7477
## 2622	19 31-12-2010	1275146.9	1	28.65	3.336 132.8150
## 2623	19 07-01-2011	1224176.0	0	31.34	3.351 132.8823
## 2624	19 14-01-2011	1181204.5	0	21.68	3.367 132.9511
## 2625	19 21-01-2011	1212967.8	0	22.80	3.391 133.0285
## 2626	19 28-01-2011	1284185.5	0	20.66	3.402 133.1060
## 2627	19 04-02-2011	1370562.1	0	21.02	3.400 133.1834
## 2628	19 11-02-2011	1430851.1	1	21.79	3.416 133.2609
## 2629	19 18-02-2011	1457270.2	0	34.74	3.420 133.3701
## 2630	19 25-02-2011	1296658.5	0	23.24	3.452 133.4921
## 2631	19 04-03-2011	1433569.4	0	29.28	3.605 133.6141
## 2632	19 11-03-2011	1351450.4	0	35.59	3.752 133.7361
## 2633	19 18-03-2011	1257972.4	0	40.32	3.796 133.8492
## 2634	19 25-03-2011	1266564.9	0	33.26	3.789 133.9587
## 2635	19 01-04-2011	1305950.2	0	30.68	3.811 134.0683
## 2636	19 08-04-2011	1419911.9	0	41.26	3.895 134.1778
## 2637	19 15-04-2011	1392093.0	0	48.67	3.981 134.2785
## 2638	19 22-04-2011	1514288.8	0	41.66	4.061 134.3571
## 2639	19 29-04-2011	1297237.7	0	54.23	4.117 134.4357
## 2640	19 06-05-2011	1451953.9	0	50.43	4.192 134.5144
## 2641	19 13-05-2011	1429143.1	0	54.20	4.211 134.5930
## 2642	19 20-05-2011	1355234.3	0	52.80	4.202 134.6804
## 2643	19 27-05-2011	1388553.1	0	63.20	4.134 134.7678
## 2644	19 03-06-2011	1457345.8	0	66.01	4.069 134.8552
## 2645	19 10-06-2011	1467473.6	0	68.26	4.025 134.9425
## 2646	19 17-06-2011	1418973.6	0	64.02	3.989 135.0837
## 2647	19 24-06-2011	1440785.7	0	68.40	3.964 135.2653
## 2648	19 01-07-2011	1462731.9	0	67.64	3.916 135.4468
## 2649	19 08-07-2011	1465489.8	0	73.20	3.886 135.6283
## 2650	19 15-07-2011	1391580.4	0	73.70	3.915 135.7837
## 2651	19 22-07-2011	1377119.4	0	79.37	3.972 135.8738
## 2652	19 29-07-2011	1298775.8	0	74.86	4.004 135.9639
## 2653	19 05-08-2011	1408968.6	0	73.84	4.020 136.0540
## 2654	19 12-08-2011	1360969.4	0	70.92	3.995 136.1441
## 2655	19 19-08-2011	1391792.7	0	71.14	3.942 136.1831
## 2656	19 26-08-2011	1547729.2	0	69.34	3.906 136.2136
## 2657	19 02-09-2011	1609951.0	0	69.27	3.879 136.2441
## 2658	19 09-09-2011	1566712.8	1	68.28	3.930 136.2746
## 2659	19 16-09-2011	1365633.5	0	62.76	3.937 136.3145
## 2660	19 23-09-2011	1300375.8	0	61.32	3.899 136.3670
## 2661	19 30-09-2011	1330757.2	0	64.99	3.858 136.4195
## 2662	19 07-10-2011	1461718.9	0	53.10	3.775 136.4720
## 2663	19 14-10-2011	1318905.5	0	61.86	3.744 136.5151
## 2664	19 21-10-2011	1374863.1	0	52.05	3.757 136.5018
## 2665	19 28-10-2011	1396612.4	0	46.49	3.757 136.4885
## 2666	19 04-11-2011	1480289.6	0	44.97	3.738 136.4751
## 2667	19 11-11-2011	1502078.9	0	48.22	3.719 136.4618
## 2668	19 18-11-2011	1411835.6	0	48.21	3.717 136.4667
## 2669	19 25-11-2011	1974646.8	1	42.75	3.689 136.4788
## 2670	19 02-12-2011	1484708.4	0	45.67	3.666 136.4909

##	2671	19 09-12-2011	1713769.1	0	40.18	3.627 136.5031
##	2672	19 16-12-2011	1852179.1	0	37.07	3.611 136.5335
##	2673	19 23-12-2011	2480159.5	0	36.09	3.587 136.5884
##	2674	19 30-12-2011	1405168.1	1	31.65	3.566 136.6433
	2675	19 06-01-2012	1266570.4	0	31.84	3.585 136.6981
	2676	19 13-01-2012	1182198.7	0	37.08	3.666 136.7530
	2677	19 20-01-2012	1237104.7	0	23.44	3.705 136.8564
	2678	19 27-01-2012	1279623.3	0	32.41	3.737 136.9598
	2679	19 03-02-2012	1345311.6	0	36.22	3.796 137.0633
	2680	19 10-02-2012	1499496.7	1	32.61	3.826 137.1667
	2681	19 17-02-2012	1424720.3	0	30.95	3.874 137.2583
	2682	19 24-02-2012	1352470.1	0		3.917 137.3411
					33.91	
	2683	19 02-03-2012	1308977.1	0	34.83	3.983 137.4239
	2684	19 09-03-2012	1358816.5	0	38.15	4.021 137.5067
	2685	19 16-03-2012	1312849.1	0	48.20	4.021 137.5844
	2686	19 23-03-2012	1342254.6	0	56.72	4.054 137.6553
	2687	19 30-03-2012	1327139.4	0	43.47	4.098 137.7262
	2688	19 06-04-2012	1631737.7	0	40.23	4.143 137.7971
	2689	19 13-04-2012	1365098.5	0	44.42	4.187 137.8680
	2690	19 20-04-2012	1255087.3	0	55.20	4.170 137.9231
	2691	19 27-04-2012	1285897.2	0	42.45	4.163 137.9781
	2692	19 04-05-2012	1405007.4	0	50.76	4.124 138.0332
##	2693	19 11-05-2012	1442873.2	0	55.33	4.055 138.0883
##	2694	19 18-05-2012	1366937.1	0	58.81	4.029 138.1066
##	2695	19 25-05-2012	1485540.3	0	67.79	3.979 138.1102
##	2696	19 01-06-2012	1450733.3	0	68.18	3.915 138.1138
##	2697	19 08-06-2012	1390122.1	0	60.19	3.871 138.1174
##	2698	19 15-06-2012	1440263.1	0	68.19	3.786 138.1295
##	2699	19 22-06-2012	1468350.4	0	75.83	3.722 138.1629
##	2700	19 29-06-2012	1379652.6	0	69.92	3.667 138.1963
##	2701	19 06-07-2012	1557120.4	0	76.07	3.646 138.2296
##	2702	19 13-07-2012	1321741.4	0	73.17	3.689 138.2630
##	2703	19 20-07-2012	1317672.9	0	76.17	3.732 138.2332
##	2704	19 27-07-2012	1248915.4	0	74.43	3.820 138.2034
##	2705	19 03-08-2012	1342123.8	0	73.41	3.819 138.1736
##	2706	19 10-08-2012	1408907.9	0	74.45	3.863 138.1438
##	2707	19 17-08-2012	1375101.3	0	69.83	3.963 138.1857
##	2708	19 24-08-2012	1544653.4	0	66.66	3.997 138.2815
##	2709	19 31-08-2012	1542719.9	0	71.85	4.026 138.3772
##	2710	19 07-09-2012	1497073.8	1	72.20	4.076 138.4729
##	2711	19 14-09-2012	1370653.4	0	65.08	4.088 138.5673
	2712	19 21-09-2012	1338572.3	0	60.62	4.203 138.6534
	2713	19 28-09-2012	1338299.0	0	56.81	4.158 138.7395
	2714	19 05-10-2012	1408016.1	0	59.86	4.151 138.8256
	2715	19 12-10-2012	1352809.5	0	48.29	4.186 138.9117
	2716	19 19-10-2012	1321102.4	0	53.44	4.153 138.8336
	2717	19 26-10-2012	1322118.0	0	56.49	4.071 138.7282
	2718	20 05-02-2010	2401395.5	0	25.92	2.784 204.2472
	2719	20 12-02-2010	2109107.9	1	22.12	2.773 204.3857
	2720	20 19-02-2010	2161549.8	0	25.43	2.745 204.4321
	2721	20 26-02-2010	1898193.9	0	32.32	2.754 204.4631
	2722	20 05-03-2010	2119213.7	0	31.75	2.777 204.4941
	2723	20 12-03-2010	2010974.8	0	43.82	2.818 204.5251
	2724	20 12 03 2010	1951848.4	0	47.32	2.844 204.3782
ir m	-12 I	20 10 00 2010	1001010.4	V	11.02	2.011 204.0102

##	2725	20 26-03-2010	1894742.9	0	50.49	2.854 204.2018
##	2726	20 02-04-2010	2405395.2	0	51.00	2.850 204.0253
##	2727	20 09-04-2010	2007796.3	0	65.10	2.869 203.8488
	2728	20 16-04-2010	1985784.6	0	55.43	2.899 203.7307
	2729	20 23-04-2010	1878862.4	0	50.65	2.902 203.6906
	2730	20 30-04-2010	1919053.2	0	54.75	2.921 203.6504
	2731	20 07-05-2010	2137202.4	0	66.74	2.966 203.6102
##	2732	20 14-05-2010	2033211.6	0	55.91	2.982 203.6134
##	2733	20 21-05-2010	1893736.9	0	60.38	2.958 203.8770
##	2734	20 28-05-2010	2065984.9	0	70.97	2.899 204.1407
##	2735	20 04-06-2010	2203619.4	0	72.52	2.847 204.4043
##	2736	20 11-06-2010	2100489.8	0	67.32	2.809 204.6679
	2737	20 18-06-2010	2091903.6	0	72.62	2.780 204.6700
	2738	20 25-06-2010	1973135.9	0	75.17	2.808 204.5675
	2739	20 02-07-2010	2143676.8	0	70.10	2.815 204.4651
	2740	20 09-07-2010	2107285.9	0	78.09	2.793 204.3626
	2741	20 16-07-2010	2031852.2	0	75.14	2.783 204.3572
	2742	20 23-07-2010	1900535.9	0	77.75	2.771 204.4812
##	2743	20 30-07-2010	1955896.6	0	76.03	2.781 204.6053
##	2744	20 06-08-2010	1910177.4	0	74.57	2.784 204.7293
##	2745	20 13-08-2010	2071022.4	0	75.98	2.805 204.8534
##	2746	20 20-08-2010	1975374.6	0	75.34	2.779 204.8217
##	2747	20 27-08-2010	1946369.6	0	70.51	2.755 204.7900
##	2748	20 03-09-2010	2121561.4	0	75.50	2.715 204.7584
##	2749	20 10-09-2010	2014954.8	1	65.02	2.699 204.7267
	2750	20 17-09-2010	1948359.8	0	65.28	2.706 204.7513
	2751	20 24-09-2010	1789687.6	0	69.37	2.713 204.8182
	2752	20 01-10-2010	1933719.2	0	61.08	2.707 204.8851
	2753	20 01 10 2010	2060389.3	0	51.50	2.764 204.9520
	2754	20 15-10-2010	1950676.4	0	59.17	2.868 205.0138
	2755	20 22-10-2010	1893955.3	0	50.52	2.917 205.0628
	2756	20 29-10-2010	1891816.0	0	57.56	2.921 205.1118
	2757	20 05-11-2010	2184316.6	0	42.78	2.917 205.1608
##	2758	20 12-11-2010	2187765.3	0	42.38	2.931 205.2099
##	2759	20 19-11-2010	2105058.9	0	45.88	3.000 205.0993
##	2760	20 26-11-2010	2811634.0	1	46.66	3.039 204.9621
##	2761	20 03-12-2010	2416051.2	0	35.47	3.046 204.8249
##	2762	20 10-12-2010	2752122.1	0	24.27	3.109 204.6877
##	2763	20 17-12-2010	2819193.2	0	24.07	3.140 204.6321
	2764	20 24-12-2010	3766687.4	0	25.17	3.141 204.6377
	2765	20 31-12-2010	1799737.8	1	28.85	3.179 204.6432
	2766	20 07-01-2011	1843030.9	0	31.43	3.193 204.6488
	2767	20 14-01-2011	1884345.0	0	20.39	3.205 204.7026
	2768	20 21-01-2011	1781805.7	0	27.43	3.229 205.0460
	2769	20 28-01-2011	1761506.7	0	23.21	3.237 205.3895
	2770		2351143.1			3.231 205.7329
		20 04-02-2011		0	28.58	
	2771	20 11-02-2011	2211388.1	1	25.38	3.239 206.0764
	2772	20 18-02-2011	2258616.2	0	42.95	3.245 206.3695
	2773	20 25-02-2011	1938608.5	0	33.20	3.274 206.6424
	2774	20 04-03-2011	2143424.6	0	37.33	3.433 206.9153
	2775	20 11-03-2011	1990932.8	0	39.53	3.582 207.1883
	2776	20 18-03-2011	1931668.6	0	44.80	3.631 207.4284
##	2777	20 25-03-2011	1824711.2	0	44.83	3.625 207.6553
##	2778	20 01-04-2011	1927993.1	0	32.43	3.638 207.8823

##	2779	20 08-04-2011	2027056.4	0	47.09	3.720 208.1093
##	2780	20 15-04-2011	2057406.3	0	55.00	3.821 208.3173
##	2781	20 22-04-2011	2313861.8	0	52.56	3.892 208.4779
##	2782	20 29-04-2011	1881788.2	0	62.97	3.962 208.6386
##	2783	20 06-05-2011	2090838.4	0	53.41	4.046 208.7993
##	2784	20 13-05-2011	2036748.5	0	62.26	4.066 208.9599
##	2785	20 20-05-2011	1953416.1	0	59.01	4.062 208.7583
##	2786	20 27-05-2011	1944433.2	0	69.12	3.985 208.5567
##	2787	20 03-06-2011	2182246.7	0	73.51	3.922 208.3551
	2788	20 10-06-2011	2135062.0	0	73.64	3.881 208.1535
##	2789	20 17-06-2011	2065191.3	0	66.41	3.842 208.1266
	2790	20 24-06-2011	1950826.3	0	72.40	3.804 208.2306
	2791	20 01-07-2011	2053165.4	0	69.66	3.748 208.3346
	2792	20 08-07-2011	2123787.8	0	74.69	3.711 208.4387
	2793	20 15-07-2011	2039875.8	0	74.88	3.760 208.5309
	2794	20 22-07-2011	1950904.8	0	78.89	3.811 208.5937
	2795	20 29-07-2011	1858440.9	0	77.47	3.829 208.6565
	2796	20 05-08-2011	2189353.6	0	77.80	3.842 208.7192
	2797	20 12-08-2011	2052246.4	0	73.52	3.812 208.7820
	2798	20 19-08-2011	1990017.9	0	71.25	3.747 208.8424
	2799	20 26-08-2011	1933577.2	0	70.15	3.704 208.9025
	2800	20 02-09-2011	2141766.0	0	70.82	3.703 208.9625
	2801	20 09-09-2011	2050542.6	1	68.74	3.738 209.0226
	2802	20 16-09-2011	1979009.5	0	64.02	3.742 209.1894
	2803	20 23-09-2011	1888119.7	0	62.15	3.711 209.4986
	2804	20 30-09-2011	1945808.3	0	63.44	3.645 209.8078
	2805	20 07-10-2011	2135982.8	0	52.42	3.583 210.1171
	2806	20 14-10-2011	2010107.7	0	62.54	3.541 210.4028
	2807	20 21-10-2011	2104241.9	0	53.69	3.570 210.5473
	2808	20 28-10-2011	2065421.5	0	49.36	3.569 210.6919
	2809	20 04-11-2011	2284106.6	0	43.88	3.551 210.8365
	2810	20 11-11-2011	2269975.9	0	43.00	3.530 210.9810
	2811					3.530 210.9810
		20 18-11-2011 20 25-11-2011	2169933.8	0	49.30	
	2812	20 25-11-2011	2906233.2	1	46.38	3.492 211.4121
	2813		2298776.8	0	46.32	3.452 211.6394
	2814	20 09-12-2011 20 16-12-2011	2546123.8	0	41.64	3.415 211.8668 3.413 212.0685
	2815		2762816.6 3555371.0	0	37.16	
	2816	20 23-12-2011		0	40.19	3.389 212.2360
	2817	20 30-12-2011	2043245.0	1	36.35	3.389 212.4036
	2818	20 06-01-2012	1964701.9	0	33.42	3.422 212.5711
	2819	20 13-01-2012	1911510.6	0	37.79	3.513 212.7386
	2820	20 20-01-2012	1892775.9	0	27.65	3.533 212.8336
	2821	20 27-01-2012	1761016.5	0	37.19	3.567 212.9286
	2822	20 03-02-2012	2203523.2	0	39.93	3.617 213.0236
	2823	20 10-02-2012	2462978.3	1	33.47	3.640 213.1186
	2824	20 17-02-2012	2309025.2	0	31.11	3.695 213.2732
	2825	20 24-02-2012	2045837.6	0	39.79	3.739 213.4725
	2826	20 02-03-2012	2148822.8	0	39.98	3.816 213.6718
	2827	20 09-03-2012	2139265.4	0	41.14	3.848 213.8711
	2828	20 16-03-2012	2064991.7	0	53.73	3.862 214.0167
	2829	20 23-03-2012	1992437.0	0	66.11	3.900 214.0907
	2830	20 30-03-2012	2074721.7	0	51.52	3.953 214.1647
	2831	20 06-04-2012	2565259.9	0	50.06	3.996 214.2387
##	2832	20 13-04-2012	2045396.1	0	45.68	4.044 214.3127

##	2833	20 20-04-2012	1884427.8	0	60.11	4.027 214.3675
	2834	20 27-04-2012	1886503.9	0	47.64	4.004 214.4223
	2835	20 04-05-2012	2163510.9	0	62.74	3.951 214.4771
	2836	20 11-05-2012	2168097.1	0	63.19	3.889 214.5319
	2837	20 18-05-2012	2039222.3	0	60.99	3.848 214.5486
	2838	20 25-05-2012	2114989.0	0	70.04	3.798 214.5499
##	2839	20 01-06-2012	2143126.6	0	73.67	3.742 214.5513
##	2840	20 08-06-2012	2231962.1	0	62.01	3.689 214.5527
##	2841	20 15-06-2012	2165160.3	0	71.51	3.620 214.5653
##	2842	20 22-06-2012	2060588.7	0	76.51	3.564 214.6060
##	2843	20 29-06-2012	2055952.6	0	74.15	3.506 214.6467
##	2844	20 06-07-2012	2358055.3	0	79.20	3.475 214.6874
##	2845	20 13-07-2012	2134680.1	0	78.27	3.523 214.7280
##	2846	20 20-07-2012	1970170.3	0	76.04	3.567 214.7331
##	2847	20 27-07-2012	1911559.1	0	74.60	3.647 214.7382
##	2848	20 03-08-2012	2094515.7	0	74.73	3.654 214.7434
##	2849	20 10-08-2012	2144245.4	0	75.40	3.722 214.7485
##	2850	20 17-08-2012	2045061.2	0	69.57	3.807 214.8256
##	2851	20 24-08-2012	2005341.4	0	68.27	3.834 214.9567
##	2852	20 31-08-2012	2062481.6	0	72.66	3.867 215.0878
##	2853	20 07-09-2012	2080529.1	1	76.36	3.911 215.2190
	2854	20 14-09-2012	2047950.0	0	64.84	3.948 215.3584
	2855	20 21-09-2012	2028587.2	0	60.94	4.038 215.5475
	2856	20 28-09-2012	2008350.6	0	58.65	3.997 215.7367
	2857	20 05-10-2012	2246411.9	0	60.77	3.985 215.9259
	2858	20 12-10-2012	2162951.4	0	47.20	4.000 216.1151
	2859	20 19-10-2012	1999363.5	0	56.26	3.969 216.1465
	2860	20 26-10-2012	2031650.6	0	60.04	3.882 216.1516
	2861	21 05-02-2010	798593.9	0	39.05	2.572 210.7526
	2862	21 12-02-2010	809321.4	1	37.77	2.548 210.8980
	2863	21 19-02-2010	867283.2	0	39.75	2.514 210.9452
	2864	21 26-02-2010	749597.2	0	45.31	2.561 210.9760
	2865	21 05-03-2010	747444.3	0	48.61	2.625 211.0068
	2866	21 12-03-2010	712312.9	0	57.10	2.667 211.0376
	2867	21 19-03-2010	727070.0	0	54.68	2.720 210.8733
	2868 2869	21 26-03-2010 21 02-04-2010	686497.5 753664.1	0	51.66 64.12	2.732 210.6766 2.719 210.4799
		21 02-04-2010	751181.4	_	65.74	2.719 210.4799 2.770 210.2832
	2870 2871	21 16-04-2010	716026.5	0	67.87	2.808 210.1495
	2872	21 23-04-2010	718780.6	0	64.21	2.795 210.1001
	2873	21 30-04-2010	680532.7	0	66.93	2.780 210.0506
	2874	21 07-05-2010	744969.4	0	70.87	2.835 210.0011
	2875	21 14-05-2010	723559.9	0	73.08	2.854 209.9985
	2876	21 21-05-2010	753361.7	0	74.24	2.826 210.2768
	2877	21 28-05-2010	755214.3	0	80.94	2.759 210.5552
	2878	21 04-06-2010	806012.5	0	82.68	2.705 210.8336
	2879	21 11-06-2010	784305.6	0	83.51	2.668 211.1120
	2880	21 18-06-2010	785104.3	0	86.18	2.637 211.1097
	2881	21 25-06-2010	769848.8	0	87.01	2.653 210.9950
	2882	21 02-07-2010	711470.8	0	82.29	2.669 210.8804
	2883	21 09-07-2010	714677.5	0	81.67	2.642 210.7657
	2884	21 16-07-2010	755098.4	0	85.61	2.623 210.7578
	2885	21 23-07-2010	765823.5	0	87.17	2.608 210.8921
##	2886	21 30-07-2010	715876.3	0	83.59	2.640 211.0265

## 2887	21 06-08-2010	739279.2	0	90.30	2.627 211.1608
## 2888	21 13-08-2010	793589.2	0	89.65	2.692 211.2951
## 2889	21 20-08-2010	848873.3	0	89.58	2.664 211.2597
## 2890	21 27-08-2010	855882.6	0	86.20	2.619 211.2242
## 2891	21 03-09-2010	727772.8	0	82.57	2.577 211.1887
## 2892	21 10-09-2010	674055.8	1	79.30	2.565 211.1532
## 2893	21 17-09-2010	684340.9	0	83.03	2.582 211.1806
## 2894	21 24-09-2010	671688.1	0	80.79	2.624 211.2553
## 2895	21 01-10-2010	677158.4	0	70.28	2.603 211.3299
## 2896	21 08-10-2010	680579.5	0	65.76	2.633 211.4045
## 2897	21 15-10-2010	693412.1	0	68.61	2.720 211.4713
## 2898	21 22-10-2010	710668.4	0	70.72	2.725 211.5187
## 2899	21 29-10-2010	731756.7	0	67.51	2.716 211.5661
## 2900	21 05-11-2010	719888.8	0	58.71	2.689 211.6135
## 2901	21 12-11-2010	735796.4	0	60.95	2.728 211.6609
## 2902	21 19-11-2010	756288.9	0	51.71	2.771 211.5470
## 2903	21 26-11-2010	1245628.6	1	62.96	2.735 211.4063
## 2904	21 03-12-2010	829210.7	0	50.43	2.708 211.2655
## 2905	21 10-12-2010	943891.6	0	46.35	2.843 211.1248
## 2906	21 17-12-2010	1147556.8	0	48.63	2.869 211.0645
## 2907	21 24-12-2010	1587257.8	0	51.29	2.886 211.0647
## 2908	21 31-12-2010	672903.2	1	47.19	2.943 211.0648
## 2909	21 07-01-2011	629152.1	0	44.24	2.976 211.0649
## 2910	21 14-01-2011	650789.1	0	34.14	2.983 211.1177
## 2911	21 21-01-2011	663941.7	0	42.72	3.016 211.4865
## 2912	21 28-01-2011	649878.3	0	44.04	3.010 211.8553
## 2913	21 04-02-2011	596218.2	0	36.33	2.989 212.2241
## 2914	21 11-02-2011	771908.5	1	34.61	3.022 212.5929
## 2915	21 18-02-2011	884701.9	0	59.87	3.045 212.9033
## 2916	21 25-02-2011	768313.8	0	61.27	3.065 213.1904
## 2917	21 04-03-2011	796277.7	0	59.52	3.288 213.4775
## 2918	21 11-03-2011	763479.9	0	54.69	3.459 213.7646
## 2919	21 18-03-2011	793569.0	0	63.26	3.488 214.0156
## 2920	21 25-03-2011	753711.3	0	70.33	3.473 214.2522
## 2921	21 01-04-2011	732056.4	0	56.36	3.524 214.4887
## 2922	21 08-04-2011	744782.9	0	68.62	3.622 214.7252
## 2923	21 15-04-2011	768390.1	0	71.01	3.743 214.9421
## 2924	21 22-04-2011	801302.0	0	70.79	3.807 215.1097
## 2925	21 29-04-2011	783250.8	0	70.19	3.810 215.2773
## 2926	21 06-05-2011	718898.3	0	61.87	3.906 215.4449
## 2927	21 13-05-2011	754236.7	0	75.04	3.899 215.6125
## 2928	21 20-05-2011	744836.6	0	68.36	3.907 215.3835
## 2929	21 27-05-2011	744389.8	0	76.86	3.786 215.1545
## 2930	21 03-06-2011	773878.6	0	83.82	3.699 214.9255
## 2931	21 10-06-2011	794397.9	0	84.71	3.648 214.6965
## 2932	21 17-06-2011	823220.4	0	87.54	3.637 214.6514
## 2933	21 24-06-2011	771299.0	0	85.72	3.594 214.7441
## 2934	21 01-07-2011	784639.1	0	87.57	3.524 214.8369
## 2935	21 08-07-2011	734099.4	0	89.16	3.480 214.9296
## 2935 ## 2936	21 15-07-2011	728311.2	0	91.05	3.575 215.0134
## 2930 ## 2937	21 22-07-2011	784490.7	0	90.27	3.651 215.0749
## 2937 ## 2938	21 29-07-2011	751167.1	0	90.27	3.682 215.1364
## 2936 ## 2939	21 05-08-2011	783614.9	0	91.56	3.684 215.1979
## 2940	21 12-08-2011	776933.4	0	92.32	3.638 215.2593

##	2941		19-08-2011	855546.5	0	90.11	3.554 215.3229
##	2942	21	26-08-2011	821127.5	0	92.07	3.523 215.3869
##	2943	21	02-09-2011	705557.8	0	91.94	3.533 215.4509
##	2944	21	09-09-2011	653989.7	1	78.87	3.546 215.5148
##	2945	21	16-09-2011	653525.8	0	80.62	3.526 215.6944
##	2946	21	23-09-2011	681913.3	0	75.68	3.467 216.0282
	2947	21	30-09-2011	651970.5	0	78.91	3.355 216.3620
	2948		07-10-2011	663452.5	0	71.64	3.285 216.6958
	2949		14-10-2011	671379.4	0	69.79	3.274 217.0048
	2950		21-10-2011	729036.1	0	65.16	3.353 217.1650
	2951		28-10-2011	738812.0	0	65.46	3.372 217.3252
	2952		04-11-2011	767358.4	0	56.01	3.332 217.4854
	2953		11-11-2011	757369.9	0	59.80	3.297 217.6455
	2954		18-11-2011	737309.9	0	61.90	3.308 217.8670
	2955		25-11-2011	1219263.4	1	56.43	3.236 218.1130
	2956		02-12-2011	793184.2	0	48.72	3.172 218.3590
	2957		09-12-2011	897747.1	0	41.44	3.158 218.6050
	2958		16-12-2011	1027584.5	0	50.56	3.159 218.8218
	2959		23-12-2011	1384552.2	0	46.54	3.112 218.9995
	2960		30-12-2011	804362.4	1	45.16	3.129 219.1773
	2961		06-01-2012	640181.9	0	48.10	3.157 219.3551
	2962		13-01-2012	631181.2	0	45.00	3.261 219.5328
	2963		20-01-2012	651178.2	0	52.21	3.268 219.6258
	2964		27-01-2012	611258.7	0	50.79	3.290 219.7189
	2965		03-02-2012	680725.4	0	55.83	3.360 219.8119
	2966		10-02-2012	770652.8	1	46.52	3.409 219.9049
	2967		17-02-2012	834663.5	0	45.03	3.510 220.0652
	2968		24-02-2012	747099.1	0	54.81	3.555 220.2759
	2969		02-03-2012	764385.4	0	59.30	3.630 220.4867
	2970		09-03-2012	755084.4	0	57.16	3.669 220.6974
##	2971	21	16-03-2012	767338.3	0	63.39	3.734 220.8498
##	2972		23-03-2012	729760.0	0	62.96	3.787 220.9245
##	2973	21	30-03-2012	724798.8	0	67.87	3.845 220.9991
##	2974	21	06-04-2012	761956.6	0	69.02	3.891 221.0738
##	2975	21	13-04-2012	769319.0	0	69.03	3.891 221.1484
##	2976	21	20-04-2012	734858.9	0	66.97	3.877 221.2021
##	2977	21	27-04-2012	674829.6	0	69.21	3.814 221.2558
##	2978	21	04-05-2012	697645.3	0	77.53	3.749 221.3095
##	2979	21	11-05-2012	649945.5	0	74.14	3.688 221.3632
##	2980	21	18-05-2012	700554.2	0	72.42	3.630 221.3803
##	2981	21	25-05-2012	722891.2	0	79.49	3.561 221.3828
##	2982	21	01-06-2012	695439.8	0	79.24	3.501 221.3853
##	2983	21	08-06-2012	707895.7	0	79.47	3.452 221.3877
##	2984	21	15-06-2012	727049.0	0	81.51	3.393 221.4010
##	2985	21	22-06-2012	735870.0	0	81.78	3.346 221.4412
##	2986	21	29-06-2012	716341.4	0	88.05	3.286 221.4813
##	2987	21	06-07-2012	693013.6	0	85.26	3.227 221.5215
##	2988	21	13-07-2012	668132.4	0	82.51	3.256 221.5617
##	2989	21	20-07-2012	691200.3	0	84.25	3.311 221.5701
##	2990	21	27-07-2012	677789.1	0	88.09	3.407 221.5785
	2991	21	03-08-2012	693785.8	0	91.57	3.417 221.5870
	2992	21	10-08-2012	700272.0	0	89.57	3.494 221.5954
	2993		17-08-2012	751963.8	0	85.55	3.571 221.6751
	2994		24-08-2012	802003.6	0	77.72	3.620 221.8084

##	2995	21 31-08-2012	763867.6	0	83.58	3.638 221.9416
##	2996	21 07-09-2012	642827.3	1	88.40	3.730 222.0748
##	2997	21 14-09-2012	628494.6	0	76.10	3.717 222.2174
##	2998	21 21-09-2012	667151.5	0	71.54	3.721 222.4169
##	2999	21 28-09-2012	647097.7	0	80.38	3.666 222.6164
	3000	21 05-10-2012	651768.9	0	70.28	3.617 222.8159
	3001	21 12-10-2012	653043.4	0	61.53	3.601 223.0154
	3002	21 19-10-2012	641368.1	0	68.52	3.594 223.0598
	3003	21 26-10-2012	675202.9	0	70.50	3.506 223.0783
	3004	22 05-02-2010	1033017.4	0	24.36	2.788 135.3525
	3005	22 12-02-2010	1022571.2	1	28.14	2.771 135.4113
		22 19-02-2010				
	3006		988467.6	0	31.96	2.747 135.4658
	3007	22 26-02-2010	899761.5	0	35.98	2.753 135.5195
	3008	22 05-03-2010	1009201.2	0	36.82	2.766 135.5733
	3009	22 12-03-2010	967187.4	0	43.43	2.805 135.6270
	3010	22 19-03-2010	966145.1	0	46.03	2.834 135.6682
##	3011	22 26-03-2010	1012075.1	0	48.56	2.831 135.7074
##	3012	22 02-04-2010	1177341.0	0	44.96	2.826 135.7465
##	3013	22 09-04-2010	1033171.1	0	57.06	2.849 135.7856
##	3014	22 16-04-2010	1000968.7	0	51.14	2.885 135.8272
##	3015	22 23-04-2010	969594.5	0	51.04	2.895 135.8722
##	3016	22 30-04-2010	977683.1	0	50.96	2.935 135.9171
##	3017	22 07-05-2010	1052973.3	0	63.81	2.981 135.9620
	3018	22 14-05-2010	973585.3	0	50.99	2.983 136.0104
	3019	22 21-05-2010	979977.9	0	59.99	2.961 136.0797
	3020	22 28-05-2010	1103740.4	0	65.64	2.906 136.1489
	3021	22 04-06-2010	1095539.1	0	69.49	2.857 136.2182
	3022	22 11-06-2010	1061196.5	0	65.01	2.830 136.2874
	3023	22 18-06-2010	1052895.2	0	67.13	2.805 136.3243
	3024	22 25-06-2010	1095020.3	0	74.37	2.810 136.3483
	3025	22 02-07-2010	1120259.7	0	72.88	2.815 136.3723
	3026	22 09-07-2010	1092654.3	0	79.22	2.806 136.3963
	3027	22 16-07-2010	988393.0	0	76.30	2.796 136.4180
	3028	22 23-07-2010	974123.2	0	76.91	2.784 136.4367
	3029	22 30-07-2010	970773.6	0	76.35	2.792 136.4554
##	3030	22 06-08-2010	1010326.1	0	74.37	2.792 136.4741
	3031	22 13-08-2010	993097.4	0	74.75	2.810 136.4928
##	3032	22 20-08-2010	1017045.4	0	73.21	2.796 136.5249
##	3033	22 27-08-2010	1081421.0	0	68.99	2.770 136.5570
##	3034	22 03-09-2010	1074535.9	0	75.85	2.735 136.5891
##	3035	22 10-09-2010	924174.4	1	68.60	2.717 136.6212
##	3036	22 17-09-2010	918286.0	0	62.49	2.716 136.6338
##	3037	22 24-09-2010	902779.2	0	65.14	2.718 136.6318
##	3038	22 01-10-2010	905987.2	0	69.31	2.717 136.6298
##	3039	22 08-10-2010	1015051.6	0	56.32	2.776 136.6277
	3040	22 15-10-2010	954401.5	0	55.23	2.878 136.6402
	3041	22 22-10-2010	960998.5	0	50.24	2.919 136.6889
	3042	22 29-10-2010	1025766.3	0	57.73	2.938 136.7375
	3043	22 05-11-2010	1006888.2	0	44.34	2.938 136.7862
	3044	22 12-11-2010	1043698.6	0	44.42	2.961 136.8349
	3044	22 19-11-2010	985896.4	0	48.62	3.030 136.7716
	3045	22 26-11-2010	1564502.3	1	44.61	3.070 136.6896
	3047	22 03-12-2010	1230514.6	0	39.42	3.065 136.6076
##	3048	22 10-12-2010	1367202.8	0	28.43	3.132 136.5256

##	3049	22 17-12-2010	1527683.0	0	30.46	3.139 136.5293
##	3050	22 24-12-2010	1962445.0	0	29.76	3.150 136.5973
##	3051	22 31-12-2010	774262.3	1	28.49	3.177 136.6653
##	3052	22 07-01-2011	873954.7	0	32.56	3.193 136.7333
##	3053	22 14-01-2011	807535.5	0	24.76	3.215 136.8035
##	3054	22 21-01-2011	855001.0	0	26.80	3.232 136.8871
	3055	22 28-01-2011	799369.2	0	20.61	3.243 136.9707
	3056	22 04-02-2011	946061.0	0	26.39	3.240 137.0542
	3057	22 11-02-2011	1009206.3	1	28.89	3.255 137.1378
	3058	22 18-02-2011	975964.9	0	35.34	3.263 137.1576
	3059	22 25-02-2011	911245.4	0	30.23	3.281 137.3764
						3.437 137.5017
	3060	22 04-03-2011	997353.2	0	33.52	
	3061	22 11-03-2011	944587.2	0	41.42	3.600 137.6270
	3062	22 18-03-2011	926427.1	0	43.38	3.634 137.7399
	3063	22 25-03-2011	933528.4	0	38.77	3.624 137.8479
	3064	22 01-04-2011	951588.4	0	36.04	3.638 137.9559
	3065	22 08-04-2011	969046.7	0	44.42	3.720 138.0639
##	3066	22 15-04-2011	1008557.0	0	48.88	3.823 138.1647
##	3067	22 22-04-2011	1152781.9	0	47.76	3.919 138.2475
##	3068	22 29-04-2011	926133.8	0	57.20	3.988 138.3303
##	3069	22 06-05-2011	1032076.1	0	53.63	4.078 138.4131
##	3070	22 13-05-2011	1001558.7	0	57.71	4.095 138.4959
##	3071	22 20-05-2011	970307.8	0	58.56	4.101 138.5871
##	3072	22 27-05-2011	1021568.3	0	62.59	4.034 138.6783
##	3073	22 03-06-2011	1125169.9	0	70.09	3.973 138.7695
	3074	22 10-06-2011	1060868.5	0	69.53	3.924 138.8606
	3075	22 17-06-2011	1042454.6	0	63.97	3.873 139.0028
	3076	22 24-06-2011	1012584.2	0	68.53	3.851 139.1833
	3077	22 01-07-2011	1077491.7	0	70.80	3.815 139.3638
	3078	22 08-07-2011	1017050.7	0	74.22	3.784 139.5442
	3079	22 15-07-2011	961953.6	0	75.20	3.827 139.7006
	3080	22 22-07-2011	964683.8	0	77.79	3.882 139.7970
	3081	22 29-07-2011	944958.7	0	75.32	3.898 139.8933
	3082	22 05-08-2011	983233.0	0	75.33	3.903 139.9896
	3083	22 12-08-2011	991779.2	0	74.69	3.880 140.0860
	3084	22 19-08-2011	973004.9	0	71.30	3.820 140.1289
	3085	22 26-08-2011	1181815.3	0	72.22	3.796 140.1630
##	3086	22 02-09-2011	912762.8	0	69.16	3.784 140.1970
##	3087	22 09-09-2011	1004434.5	1	69.14	3.809 140.2310
##	3088	22 16-09-2011	937420.7	0	68.08	3.809 140.2735
##	3089	22 23-09-2011	899834.8	0	62.36	3.758 140.3272
##	3090	22 30-09-2011	953314.2	0	69.78	3.684 140.3810
##	3091	22 07-10-2011	993436.7	0	56.44	3.633 140.4348
##	3092	22 14-10-2011	944337.3	0	62.63	3.583 140.4784
##	3093	22 21-10-2011	981567.2	0	59.30	3.618 140.4616
##	3094	22 28-10-2011	1099351.7	0	49.31	3.604 140.4448
	3095	22 04-11-2011	1106575.6	0	42.81	3.586 140.4280
	3096	22 11-11-2011	1051740.3	0	47.80	3.570 140.4112
	3097	22 18-11-2011	1007579.4	0	50.62	3.571 140.4128
	3098	22 25-11-2011	1535857.5	1	46.28	3.536 140.4218
	3099	22 02-12-2011	1167621.1	0	49.11	3.501 140.4308
	3100	22 09-12-2011	1308967.4	0	45.35	3.470 140.4398
	3100	22 16-12-2011	1453153.3	0		3.445 140.4701
					39.11	
##	3102	22 23-12-2011	1863195.7	0	39.83	3.413 140.5288

##	3103	22 30-12-2011	982661.1	1	36.28	3.402 140.5875
##	3104	22 06-01-2012	895358.2	0	34.61	3.439 140.6461
##	3105	22 13-01-2012	855437.6	0	39.00	3.523 140.7048
##	3106	22 20-01-2012	897027.4	0	29.16	3.542 140.8086
##	3107	22 27-01-2012	786459.2	0	35.68	3.568 140.9124
	3108	22 03-02-2012	958487.8	0	40.58	3.633 141.0162
	3109	22 10-02-2012	1034448.1	1	35.68	3.655 141.1200
	3110	22 17-02-2012	1004749.4	0	36.25	3.703 141.2140
	3111	22 24-02-2012	912958.9	0	39.00	3.751 141.3008
	3112	22 02-03-2012	974866.7	0	37.47	3.827 141.3875
		22 09-03-2012				
	3113		991127.0	0	41.72	3.876 141.4743
	3114	22 16-03-2012	966780.0	0	46.06	3.867 141.5548
	3115	22 23-03-2012	992774.4	0	54.68	3.889 141.6269
	3116	22 30-03-2012	965769.9	0	46.40	3.921 141.6991
	3117	22 06-04-2012	1197489.7	0	46.38	3.957 141.7712
	3118	22 13-04-2012	939118.2	0	49.89	4.025 141.8434
##	3119	22 20-04-2012	1000342.9	0	58.81	4.046 141.9015
##	3120	22 27-04-2012	922539.9	0	51.42	4.023 141.9597
##	3121	22 04-05-2012	1005083.3	0	50.75	3.991 142.0178
##	3122	22 11-05-2012	997868.6	0	56.72	3.947 142.0759
##	3123	22 18-05-2012	986612.0	0	61.90	3.899 142.0970
##	3124	22 25-05-2012	1047297.4	0	62.39	3.850 142.1033
##	3125	22 01-06-2012	1102857.4	0	70.01	3.798 142.1095
##	3126	22 08-06-2012	1061134.4	0	61.71	3.746 142.1158
	3127	22 15-06-2012	1061219.2	0	66.56	3.683 142.1293
	3128	22 22-06-2012	1112449.3	0	70.61	3.629 142.1606
	3129	22 29-06-2012	1053881.8	0	70.99	3.577 142.1920
	3130	22 06-07-2012	1097786.1	0	77.41	3.538 142.2234
	3131	22 13-07-2012	971361.4	0	75.81	3.561 142.2548
	3132	22 20-07-2012	991969.4	0	76.57	3.610 142.2338
	3133	22 27-07-2012	925731.2	0	73.52	3.701 142.2127
	3134	22 03-08-2012	1007257.8	0	72.99	3.698 142.1916
	3135	22 10-08-2012	973812.8	0	76.74	3.772 142.1706
	3136	22 17-08-2012	981273.3	0	74.92	3.840 142.2157
	3137	22 24-08-2012	1060906.8	0	70.42	3.874 142.3106
##	3138	22 31-08-2012	1022270.9	0	71.93	3.884 142.4054
	3139	22 07-09-2012	996628.8	1	73.30	3.921 142.5003
##	3140	22 14-09-2012	918049.3	0	66.42	3.988 142.5939
##	3141	22 21-09-2012	921612.5	0	63.38	4.056 142.6798
##	3142	22 28-09-2012	976479.5	0	62.17	4.018 142.7657
##	3143	22 05-10-2012	1009887.4	0	62.09	4.027 142.8517
##	3144	22 12-10-2012	1004039.8	0	54.18	4.029 142.9376
##	3145	22 19-10-2012	978027.9	0	55.28	4.000 142.8634
##	3146	22 26-10-2012	1094422.7	0	57.58	3.917 142.7624
##	3147	23 05-02-2010	1364721.6	0	15.25	2.788 131.5279
	3148	23 12-02-2010	1380892.1	1	18.75	2.771 131.5866
	3149	23 19-02-2010	1319588.0	0	26.70	2.747 131.6370
	3150	23 26-02-2010	1198709.6	0	32.68	2.753 131.6860
	3151	23 05-03-2010	1311175.9	0	33.15	2.766 131.7350
	3152	23 12-03-2010	1408083.0	0	36.07	2.805 131.7840
	3153	23 19-03-2010	1229008.3	0	43.01	2.834 131.8243
	3154	23 26-03-2010	1310701.8	0	38.59	2.831 131.8631
	3155	23 02-04-2010	1556627.6	0	40.50	2.826 131.9020
##	3156	23 09-04-2010	1264434.7	0	56.82	2.849 131.9408

##	3157	23 16-04-2010	1288823.7	0	44.25	2.885 131.9809
	3158	23 23-04-2010	1315023.1	0	46.40	2.895 132.0227
	3159	23 30-04-2010	1259414.5	0	45.47	2.935 132.0644
	3160	23 07-05-2010	1365552.3	0	61.04	2.981 132.1062
	3161	23 14-05-2010	1303055.1	0	45.33	2.983 132.1521
	3162	23 21-05-2010	1327424.3	0	57.94	2.961 132.2230
	3163	23 28-05-2010	1571158.6	0	69.26	2.906 132.2939
	3164	23 04-06-2010	1514435.5	0	64.94	2.857 132.3648
	3165	23 11-06-2010	1439432.1	0	58.35	2.830 132.4357
	3166	23 18-06-2010	1507708.9	0	60.29	2.805 132.4733
	3167	23 25-06-2010	1415204.9	0	69.83	2.810 132.4976
##	3168	23 02-07-2010	1549113.2	0	64.76	2.815 132.5219
##	3169	23 09-07-2010	1417535.8	0	77.16	2.806 132.5461
##	3170	23 16-07-2010	1413124.1	0	73.94	2.796 132.5668
##	3171	23 23-07-2010	1333634.4	0	70.20	2.784 132.5826
##	3172	23 30-07-2010	1319773.6	0	69.71	2.792 132.5984
##	3173	23 06-08-2010	1417013.1	0	70.03	2.792 132.6142
##	3174	23 13-08-2010	1346346.0	0	67.43	2.810 132.6300
##	3175	23 20-08-2010	1439901.1	0	68.65	2.796 132.6616
##	3176	23 27-08-2010	1584623.4	0	63.25	2.770 132.6932
##	3177	23 03-09-2010	1405119.2	0	72.91	2.735 132.7248
##	3178	23 10-09-2010	1272842.9	1	63.21	2.717 132.7565
##	3179	23 17-09-2010	1159132.6	0	55.30	2.716 132.7671
##	3180	23 24-09-2010	1099055.6	0	57.75	2.718 132.7619
##	3181	23 01-10-2010	1129909.4	0	62.07	2.717 132.7568
##	3182	23 08-10-2010	1179851.7	0	50.75	2.776 132.7517
##	3183	23 15-10-2010	1119809.7	0	45.55	2.878 132.7634
	3184	23 22-10-2010	1147503.9	0	43.19	2.919 132.8171
	3185	23 29-10-2010	1112871.2	0	48.68	2.938 132.8708
	3186	23 05-11-2010	1203120.0	0	36.60	2.938 132.9246
	3187	23 12-11-2010	1387953.8	0	35.59	2.961 132.9783
	3188	23 19-11-2010	1314994.3	0	41.66	3.030 132.9172
	3189	23 26-11-2010	2072685.1	1	34.95	3.070 132.8369
	3190	23 03-12-2010	1617025.4	0	34.30	3.065 132.7567
	3191	23 10-12-2010	1872366.0	0	20.12	3.132 132.6764
	3192	23 17-12-2010	2238573.5	0	23.05	3.139 132.6805
	3193	23 24-12-2010	2734277.1	0	22.96	3.150 132.7477
	3194	23 31-12-2010	1169773.9	1	19.05	3.177 132.8150
	3195	23 07-01-2011	1122034.5	0	27.81	3.193 132.8823
	3196	23 14-01-2011	1016756.1	0	18.20	3.215 132.9511
	3197	23 21-01-2011	1110706.1	0	15.58	3.232 133.0285
	3198	23 28-01-2011	1083657.6	0	10.91	3.243 133.1060
	3199	23 04-02-2011	1159438.5	0	14.50	3.240 133.1834
	3200 3201	23 11-02-2011	1249786.4	1	21.52	3.255 133.2609
	3201	23 18-02-2011 23 25-02-2011	1369971.6 1206917.2	0 0	26.60 17.00	3.263 133.3701 3.281 133.4921
	3202	23 04-03-2011	1301185.3	0	20.67	3.437 133.6141
	3203	23 11-03-2011	1042043.6	0	29.36	3.600 133.7361
	3204	23 18-03-2011	1203682.6	0	37.28	3.634 133.8492
	3206	23 25-03-2011	1148624.8	0	29.11	3.624 133.9587
	3207	23 01-04-2011	1182694.9	0	29.44	3.638 134.0683
	3208	23 08-04-2011	1248902.0	0	36.74	3.720 134.1778
	3209	23 15-04-2011	1263680.5	0	45.51	3.823 134.2785
	3210	23 22-04-2011	1447301.2	0	39.62	3.919 134.3571
	-	vv.		-		101.00.1

## 3211	23 29-04-2011	1173307.4	0	54.20	3.988 134.4357
## 3212	23 06-05-2011	1359921.1	0	50.07	4.078 134.5144
## 3213	23 13-05-2011	1254914.9	0	55.12	4.095 134.5930
## 3214	23 20-05-2011	1337617.6	0	56.67	4.101 134.6804
## 3215	23 27-05-2011	1361945.2	0	63.27	4.034 134.7678
## 3216	23 03-06-2011	1562162.0	0	67.21	3.973 134.8552
## 3217	23 10-06-2011	1447028.1	0	65.23	3.924 134.9425
## 3218	23 17-06-2011	1470520.8	0	61.06	3.873 135.0837
## 3219	23 24-06-2011	1434036.2	0	63.80	3.851 135.2653
## 3220	23 01-07-2011	1492507.4	0	65.65	3.815 135.4468
## 3221	23 08-07-2011	1379488.1	0	69.92	3.784 135.6283
## 3222	23 15-07-2011	1360520.6	0	69.80	3.827 135.7837
## 3223	23 22-07-2011	1362144.0	0	76.74	3.882 135.8738
## 3224	23 29-07-2011	1319767.6	0	69.55	3.898 135.9639
## 3225	23 05-08-2011	1416344.7	0	69.53	3.903 136.0540
## 3226	23 12-08-2011	1380952.1	0	69.86	3.880 136.1441
## 3227	23 19-08-2011	1453416.5	0	67.09	3.820 136.1831
## 3228	23 26-08-2011	1637266.3	0	67.04	3.796 136.2136
## 3229	23 02-09-2011	1464295.7	0	65.33	3.784 136.2441
## 3230	23 09-09-2011	1423289.9	1	66.04	3.809 136.2746
## 3231	23 16-09-2011	1253329.2	0	60.52	3.809 136.3145
## 3232	23 23-09-2011	1289082.8	0	57.14	3.758 136.3670
## 3233	23 30-09-2011	1275597.9	0	64.76	3.684 136.4195
## 3234	23 07-10-2011	1463502.0	0	49.00	3.633 136.4720
## 3235	23 14-10-2011	1257778.3	0	56.79	3.583 136.5151
## 3236	23 21-10-2011	1441032.6	0	52.12	3.618 136.5018
## 3237	23 28-10-2011	1407192.0	0	42.57	3.604 136.4885
## 3238	23 04-11-2011	1428436.3	0	39.18	3.586 136.4751
## 3239	23 11-11-2011	1436940.8	0	44.04	3.570 136.4618
## 3240	23 18-11-2011	1345632.0	0	45.48	3.571 136.4667
## 3241	23 25-11-2011	2057059.5	1	35.23	3.536 136.4788
## 3242	23 02-12-2011	1552886.6	0	43.60	3.501 136.4909
## 3243	23 09-12-2011	1841173.6	0	36.40	3.470 136.5031
## 3244	23 16-12-2011	2173621.2	0	32.99	3.445 136.5335
## 3245	23 23-12-2011	2587953.3	0	27.80	3.413 136.5884
## 3246	23 30-12-2011	1213486.9	1	22.30	3.402 136.6433
## 3247	23 06-01-2012	1150662.6	0	24.29	3.439 136.6981
## 3248 ## 3249	23 13-01-2012 23 20-01-2012	1031451.3 1146992.1	0	28.49	3.523 136.7530 3.542 136.8564
## 3249 ## 3250	23 27-01-2012	1037476.4	0	15.33 25.71	3.568 136.9598
## 3250 ## 3251	23 03-02-2012	1261872.7	0	29.71	3.633 137.0633
## 3251 ## 3252	23 10-02-2012	1358444.1	1	26.60	3.655 137.1667
## 3253	23 17-02-2012	1365546.7	0	27.01	3.703 137.2583
## 3254	23 24-02-2012	1272948.3	0	31.12	3.751 137.3411
## 3255	23 02-03-2012	1322852.2	0	25.91	3.827 137.4239
## 3256	23 09-03-2012	1292724.9	0	33.11	3.876 137.5067
## 3257	23 16-03-2012	1258364.3	0	41.19	3.867 137.5844
## 3258	23 23-03-2012	1288154.1	0	57.82	3.889 137.6553
## 3259	23 30-03-2012	1261965.0	0	36.71	3.921 137.7262
## 3260	23 06-04-2012	1604605.7	0	37.43	3.957 137.7971
## 3261	23 13-04-2012	1231752.5	0	41.81	4.025 137.8680
## 3262	23 20-04-2012	1287899.4	0	56.55	4.046 137.9231
## 3263	23 27-04-2012	1277758.8	0	44.62	4.023 137.9781
## 3264	23 04-05-2012	1317379.7	0	45.88	3.991 138.0332

## 3265	23 11-05-2012	1321914.3	0	52.90	3.947 138.0883
## 3266	23 18-05-2012	1332952.5	0	58.42	3.899 138.1066
## 3267	23 25-05-2012	1552934.6	0	66.43	3.850 138.1102
## 3268	23 01-06-2012	1476144.3	0	66.22	3.798 138.1138
## 3269	23 08-06-2012	1568048.5	0	56.82	3.746 138.1174
## 3270	23 15-06-2012	1543667.7	0	64.73	3.683 138.1295
## 3271	23 22-06-2012	1522042.6	0	71.82	3.629 138.1629
## 3271	23 29-06-2012	1451782.2	0	64.23	3.577 138.1963
					3.538 138.2296
## 3273 ## 3274	23 06-07-2012 23 13-07-2012	1545370.2	0	70.86	
		1384921.6	0	69.19	3.561 138.2630
## 3275	23 20-07-2012	1381339.2	0	71.13	3.610 138.2332
## 3276	23 27-07-2012	1322932.4	0	69.31	3.701 138.2034
## 3277	23 03-08-2012	1416926.3	0	71.51	3.698 138.1736
## 3278	23 10-08-2012	1436311.8	0	71.12	3.772 138.1438
## 3279	23 17-08-2012	1510131.4	0	69.97	3.840 138.1857
## 3280	23 24-08-2012	1702221.0	0	64.63	3.874 138.2815
## 3281	23 31-08-2012	1577468.8	0	68.34	3.884 138.3772
## 3282	23 07-09-2012	1427162.3	1	66.74	3.921 138.4729
## 3283	23 14-09-2012	1279041.6	0	61.37	3.988 138.5673
## 3284	23 21-09-2012	1338627.6	0	56.80	4.056 138.6534
## 3285	23 28-09-2012	1319035.1	0	53.71	4.018 138.7395
## 3286	23 05-10-2012	1464616.6	0	56.65	4.027 138.8256
## 3287	23 12-10-2012	1412925.2	0	48.10	4.029 138.9117
## 3288	23 19-10-2012	1363155.8	0	47.89	4.000 138.8336
## 3289	23 26-10-2012	1347454.6	0	50.56	3.917 138.7282
## 3209	24 05-02-2010	1388725.6	0	22.43	2.954 131.5279
## 3290 ## 3291	24 12-02-2010	1414107.1			2.940 131.5866
			1	25.94	
## 3292	24 19-02-2010	1385362.5	0	31.05	2.909 131.6370
## 3293	24 26-02-2010	1158722.7	0	33.98	2.910 131.6860
## 3294	24 05-03-2010	1412387.4	0	36.73	2.919 131.7350
## 3295	24 12-03-2010	1309340.2	0	42.31	2.938 131.7840
## 3296	24 19-03-2010	1222511.3	0	46.09	2.960 131.8243
## 3297	24 26-03-2010	1258311.6	0	48.87	2.963 131.8631
## 3298	24 02-04-2010	1478321.3	0	45.22	2.957 131.9020
## 3299	24 09-04-2010	1379579.6	0	62.06	2.992 131.9408
## 3300	24 16-04-2010	1268266.7	0	51.08	3.010 131.9809
## 3301	24 23-04-2010	1264117.0	0	51.07	3.021 132.0227
## 3302	24 30-04-2010	1259877.2	0	51.48	3.042 132.0644
## 3303	24 07-05-2010	1409705.0	0	66.65	3.095 132.1062
## 3304	24 14-05-2010	1346783.4	0	51.31	3.112 132.1521
## 3305	24 21-05-2010	1283482.9	0	60.44	3.096 132.2230
## 3306	24 28-05-2010	1473868.1	0	69.59	3.046 132.2939
## 3307	24 04-06-2010	1566668.9	0	71.99	3.006 132.3648
## 3308	24 11-06-2010	1375458.2	0	64.84	2.972 132.4357
## 3309	24 18-06-2010	1354168.2	0	67.17	2.942 132.4733
## 3310	24 25-06-2010	1399073.8	0	74.90	2.958 132.4976
	24 02-07-2010				
## 3311 ## 3313		1563387.9	0	71.12	2.958 132.5219
## 3312	24 09-07-2010	1665502.6	0	79.05	2.940 132.5461
## 3313	24 16-07-2010	1418697.1	0	76.56	2.933 132.5668
## 3314	24 23-07-2010	1333740.4	0	75.27	2.924 132.5826
## 3315	24 30-07-2010	1387517.6	0	75.91	2.932 132.5984
## 3316	24 06-08-2010	1442819.3	0	74.54	2.942 132.6142
## 3317	24 13-08-2010	1384243.8	0	74.17	2.923 132.6300
## 3318	24 20-08-2010	1375307.5	0	72.17	2.913 132.6616

##	3319	24 27-08-2010	1350059.4	0	67.00	2.885 132.6932
	3320	24 03-09-2010	1366381.6	0	73.52	2.860 132.7248
	3321	24 10-09-2010	1474498.6	1	67.11	2.837 132.7565
	3322	24 17-09-2010	1273295.5	0	60.31	2.846 132.7671
	3323	24 24-09-2010	1169413.3	0	64.30	2.837 132.7619
	3324	24 01-10-2010	1215273.2	0	66.88	2.840 132.7568
	3325	24 08-10-2010	1361944.9	0	54.82	2.903 132.7517
	3326	24 15-10-2010	1300806.7	0	52.83	2.999 132.7634
	3327	24 22-10-2010	1234875.3	0	48.69	3.049 132.8171
	3328	24 29-10-2010	1244925.9	0	57.29	3.055 132.8708
	3329	24 05-11-2010	1285358.0	0	42.20	3.049 132.9246
##	3330	24 12-11-2010	1312877.0	0	41.76	3.065 132.9783
##	3331	24 19-11-2010	1277150.6	0	45.63	3.138 132.9172
##	3332	24 26-11-2010	1779276.5	1	41.92	3.186 132.8369
##	3333	24 03-12-2010	1413302.7	0	37.08	3.200 132.7567
##	3334	24 10-12-2010	1593012.8	0	27.11	3.255 132.6764
##	3335	24 17-12-2010	1663525.8	0	27.99	3.301 132.6805
##	3336	24 24-12-2010	2386015.8	0	27.74	3.309 132.7477
##	3337	24 31-12-2010	1208600.1	1	25.90	3.336 132.8150
##	3338	24 07-01-2011	1178641.7	0	30.72	3.351 132.8823
##	3339	24 14-01-2011	1167740.2	0	22.41	3.367 132.9511
##	3340	24 21-01-2011	1107170.4	0	23.69	3.391 133.0285
##	3341	24 28-01-2011	1126921.3	0	17.91	3.402 133.1060
##	3342	24 04-02-2011	1225182.0	0	23.83	3.400 133.1834
##	3343	24 11-02-2011	1341240.6	1	26.51	3.416 133.2609
	3344	24 18-02-2011	1360150.1	0	34.04	3.420 133.3701
	3345	24 25-02-2011	1235121.3	0	26.09	3.452 133.4921
	3346	24 04-03-2011	1346994.5	0	31.36	3.605 133.6141
	3347	24 11-03-2011	1253218.7	0	39.51	3.752 133.7361
	3348	24 18-03-2011	1168397.3	0	43.39	3.796 133.8492
	3349	24 25-03-2011	1158693.1	0	36.88	3.789 133.9587
	3350	24 01-04-2011	1163803.3	0	35.73	3.811 134.0683
	3351	24 08-04-2011	1273670.3	0	44.70	3.895 134.1778
	3352	24 15-04-2011	1245576.6	0	52.36	3.981 134.2785
	3353	24 22-04-2011	1372484.9	0	46.00	4.061 134.3571
	3354	24 29-04-2011	1197761.2	0	60.48	4.117 134.4357
	3355	24 06-05-2011	1339630.4	0	55.75	4.192 134.5144
	3356	24 13-05-2011 24 20-05-2011	1311950.2	0	58.49	4.211 134.5930 4.202 134.6804
	3357 3358	24 27-05-2011	1234281.7 1311153.7	0 0	59.84 65.74	4.134 134.7678
	3359	24 03-06-2011	1554837.6	0	73.12	4.069 134.8552
	3360	24 10-06-2011	1373841.9	0	70.02	4.009 134.8332
	3361	24 17-06-2011	1320359.2	0	64.34	3.989 135.0837
	3362	24 24-06-2011	1304850.7	0	68.88	3.964 135.2653
	3363	24 01-07-2011	1445596.6	0	70.27	3.916 135.4468
	3364	24 08-07-2011	1567340.1	0	72.56	3.886 135.6283
	3365	24 15-07-2011	1356938.9	0	74.43	3.915 135.7837
	3366	24 22-07-2011	1357672.2	0	79.29	3.972 135.8738
	3367	24 29-07-2011	1310973.1	0	74.84	4.004 135.9639
	3368	24 05-08-2011	1417616.8	0	74.64	4.020 136.0540
	3369	24 12-08-2011	1402818.0	0	72.52	3.995 136.1441
	3370	24 19-08-2011	1352039.9	0	69.93	3.942 136.1831
	3371	24 26-08-2011	1402372.1	0	69.94	3.906 136.2136
##	3372	24 02-09-2011	1196105.4	0	68.14	3.879 136.2441

## 33	373 24	09-09-2011	1527455.2	1	68.32	3.930 136.2746
## 33			1227536.0	0	65.56	3.937 136.3145
## 33			1232376.5	0	60.61	3.899 136.3670
## 33			1246242.6	0	68.00	3.858 136.4195
## 33			1405914.4	0	53.87	3.775 136.4720
## 33			1333315.0	0	60.21	3.744 136.5151
## 33			1283563.4	0	56.60	3.757 136.5018
## 33			1307142.8	0	48.00	3.757 136.4885
## 33		04-11-2011	1385860.4	0	39.87	3.738 136.4751
## 33			1425078.6	0	46.78	3.719 136.4618
## 33			1297535.7	0	48.17	3.717 136.4667
## 33	884 24	25-11-2011	1761235.7	1	41.83	3.689 136.4788
## 33	885 24	02-12-2011	1335647.1	0	47.21	3.666 136.4909
## 33	386 24	09-12-2011	1529615.5	0	42.30	3.627 136.5031
## 33	387 24	16-12-2011	1624994.4	0	36.00	3.611 136.5335
## 33	388 24	23-12-2011	2168344.2	0	36.93	3.587 136.5884
## 33	889 24	30-12-2011	1363973.2	1	33.45	3.566 136.6433
## 33	390 24	06-01-2012	1251581.9	0	32.86	3.585 136.6981
## 33	391 24	13-01-2012	1155594.2	0	36.50	3.666 136.7530
## 33		20-01-2012	1151993.9	0	25.73	3.705 136.8564
## 33		27-01-2012	1057290.4	0	31.92	3.737 136.9598
## 33		03-02-2012	1249697.0	0	38.61	3.796 137.0633
## 33			1403460.9	1	33.82	3.826 137.1667
## 33			1326370.1	0	33.92	3.874 137.2583
## 33			1303233.1	0	37.35	3.917 137.3411
## 33			1213994.4	0	35.36	3.983 137.4239
## 33			1325835.7	0	41.50	4.021 137.5067
## 34			1239299.1	0	48.68	4.021 137.5844
## 34			1221723.9	0	59.51	4.054 137.6553
## 34			1230106.1	0	47.28	4.098 137.7262
## 34			1524734.3	0	45.25	4.143 137.7971
## 34			1285783.9	0	48.65	4.187 137.8680
## 34			1208654.4	0	61.05	4.170 137.9231
## 34			1194334.6	0	49.26	4.163 137.9781
## 34			1306551.7	0	52.14	4.124 138.0332
## 34 ## 34			1355391.8 1298809.8	0	58.70 63.10	4.055 138.0883 4.029 138.1066
				_		3.979 138.1102
## 34 ## 34			1407897.6 1467722.2	0	65.79 71.70	3.915 138.1138
## 34			1406313.1	0	71.79 59.93	3.871 138.1174
## 34			1364446.0	0	68.28	3.786 138.1295
## 34			1434709.6	0	72.29	3.722 138.1629
## 34			1428869.9	0	70.40	3.667 138.1963
## 34			1645097.8	0	77.18	3.646 138.2296
## 34			1405475.8	0	75.36	3.689 138.2630
## 34			1394299.0	0	76.42	3.732 138.2332
## 34			1307339.1	0	73.62	3.820 138.2034
## 34			1440374.1	0	73.26	3.819 138.1736
## 34			1497054.8	0	75.53	3.863 138.1438
## 34			1397970.5	0	72.87	3.963 138.1857
## 34			1303726.5	0	68.13	3.997 138.2815
## 34			1344558.9	0	71.18	4.026 138.3772
## 34	25 24	07-09-2012	1477134.8	1	72.81	4.076 138.4729
## 34	126 24	14-09-2012	1242909.5	0	64.28	4.088 138.5673

##	3427	24 21-09-2012	1261158.5	0	61.25	4.203 138.6534
##	3428	24 28-09-2012	1259278.4	0	58.86	4.158 138.7395
##	3429	24 05-10-2012	1416720.5	0	60.35	4.151 138.8256
##	3430	24 12-10-2012	1416301.2	0	51.64	4.186 138.9117
##	3431	24 19-10-2012	1255414.8	0	52.59	4.153 138.8336
##	3432	24 26-10-2012	1307182.3	0	55.16	4.071 138.7282
##	3433	25 05-02-2010	677231.6	0	21.10	2.784 204.2472
	3434	25 12-02-2010	583364.0	1	19.64	2.773 204.3857
	3435	25 19-02-2010	676260.7	0	24.16	2.745 204.4321
	3436	25 26-02-2010	628516.6	0	29.16	2.754 204.4631
	3437	25 05-03-2010	665750.1	0	29.45	2.777 204.4941
	3438	25 12-03-2010	660620.0	0	40.05	2.818 204.5251
	3439	25 19-03-2010	659795.8	0	45.00	2.844 204.3782
	3440	25 26-03-2010	696687.6	0	45.84	2.854 204.2018
	3441	25 02-04-2010	822486.4	0	47.20	2.850 204.0253
	3442	25 09-04-2010	712648.0	0	61.36	2.869 203.8488
	3443	25 16-04-2010	715311.6	0	52.16	2.899 203.7307
##	3444	25 23-04-2010	694531.7	0	46.12	2.902 203.6906
##	3445	25 30-04-2010	706924.0	0	50.97	2.921 203.6504
##	3446	25 07-05-2010	724469.0	0	63.67	2.966 203.6102
##	3447	25 14-05-2010	698073.9	0	50.27	2.982 203.6134
##	3448	25 21-05-2010	704113.2	0	57.17	2.958 203.8770
##	3449	25 28-05-2010	792442.5	0	69.31	2.899 204.1407
##	3450	25 04-06-2010	764155.4	0	69.22	2.847 204.4043
	3451	25 11-06-2010	737163.2	0	63.68	2.809 204.6679
	3452	25 18-06-2010	780444.9	0	69.56	2.780 204.6700
	3453	25 25-06-2010	737569.1	0	72.17	2.808 204.5675
	3454	25 02-07-2010	759407.9	0	66.42	2.815 204.4651
	3455	25 02 07 2010	719591.1	0	75.24	2.793 204.3626
						2.783 204.3572
	3456	25 16-07-2010	726997.8	0	73.43	
	3457	25 23-07-2010	665290.9	0	75.37	2.771 204.4812
	3458	25 30-07-2010	682124.3	0	71.99	2.781 204.6053
	3459	25 06-08-2010	699464.4	0	71.79	2.784 204.7293
	3460	25 13-08-2010	686072.4	0	72.73	2.805 204.8534
	3461	25 20-08-2010	724499.8	0	71.81	2.779 204.8217
##	3462	25 27-08-2010	711461.9	0	67.15	2.755 204.7900
	3463	25 03-09-2010	685700.1	0	71.17	2.715 204.7584
##	3464	25 10-09-2010	655811.9	1	61.14	2.699 204.7267
##	3465	25 17-09-2010	628989.9	0	60.13	2.706 204.7513
##	3466	25 24-09-2010	607819.3	0	65.06	2.713 204.8182
##	3467	25 01-10-2010	658640.1	0	57.56	2.707 204.8851
##	3468	25 08-10-2010	674283.9	0	48.46	2.764 204.9520
##	3469	25 15-10-2010	616094.7	0	54.09	2.868 205.0138
##	3470	25 22-10-2010	661644.2	0	46.73	2.917 205.0628
##	3471	25 29-10-2010	674458.0	0	55.72	2.921 205.1118
##	3472	25 05-11-2010	696314.5	0	38.80	2.917 205.1608
	3473	25 12-11-2010	713250.1	0	40.68	2.931 205.2099
	3474	25 19-11-2010	718056.7	0	42.72	3.000 205.0993
	3475	25 26-11-2010	1115240.6	1	43.43	3.039 204.9621
	3476	25 03-12-2010	885573.0	0	32.41	3.046 204.8249
						3.109 204.6877
	3477	25 10-12-2010	964729.2	0	22.65	
	3478	25 17-12-2010	1047707.6	0	21.60	3.140 204.6321
	3479	25 24-12-2010	1295391.2	0	22.94	3.141 204.6377
##	3480	25 31-12-2010	623092.5	1	25.89	3.179 204.6432

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			7-01-2011	558794.6		29.00		204.6488
## 3	3482	25 14	1-01-2011	572360.8	0	18.30	3.205	204.7026
## 3	3483	25 21	1-01-2011	568093.6	0	23.21	3.229	205.0460
## 3	3484	25 28	3-01-2011	600448.7	0	18.92	3.237	205.3895
## 3	3485	25 04	1-02-2011	639830.4	0	23.94	3.231	205.7329
## 3	3486	25 11	1-02-2011	615666.8	1	21.18	3.239	206.0764
## 3	3487	25 18	3-02-2011	634637.0	0	38.42	3.245	206.3695
			5-02-2011	570816.3			3.274	206.6424
			1-03-2011	640912.2				206.9153
			1-03-2011	599828.4				207.1883
			3-03-2011	603393.6				207.4284
			5-03-2011	616324.2				207.4264
			1-04-2011	618377.8				207.8823
			3-04-2011	648606.1				208.1093
			5-04-2011	674562.4				208.3173
			2-04-2011	756588.4				208.4779
## 3			9-04-2011	649245.0	0			208.6386
## 3	3498	25 06	6-05-2011	659446.6				208.7993
## 3	3499	25 13	3-05-2011	684783.2	0	60.10	4.066	208.9599
## 3	3500	25 20	0-05-2011	677971.3	0	56.56	4.062	208.7583
## 3	3501	25 27	7-05-2011	718373.9	0	67.18	3.985	208.5567
## 3	3502	25 03	3-06-2011	737551.7	0	70.69	3.922	208.3551
## 3	3503	25 10	0-06-2011	740259.6	0	71.45	3.881	208.1535
## 3	3504	25 17	7-06-2011	717373.4	0	63.58	3.842	208.1266
## 3	3505	25 24	1-06-2011	699270.1	0	70.71	3.804	208.2306
			1-07-2011	706206.9				208.3346
			3-07-2011	698529.6				208.4387
			5-07-2011	680510.2				208.5309
			2-07-2011	670855.0				208.5937
			9-07-2011	668390.8				208.6565
			5-08-2011	679706.0				208.7192
			2-08-2011	667130.5				208.7820
			9-08-2011	688958.8				208.8424
			5-08-2011	726422.6				208.9025
			2-09-2011	699779.0				208.9625
			9-09-2011	673248.5				209.0226
			6-09-2011	628720.5	0			209.1894
## 3	3518	25 23	3-09-2011	620885.9	0	60.28	3.711	209.4986
## 3	3519	25 30	0-09-2011	639160.2	0	60.70	3.645	209.8078
## 3	3520	25 07	7-10-2011	671522.9	0	50.82	3.583	210.1171
## 3	3521	25 14	1-10-2011	646915.5	0	58.95	3.541	210.4028
## 3	3522	25 21	1-10-2011	690675.5	0	50.22	3.570	210.5473
## 3	3523	25 28	3-10-2011	724444.0	0	46.28	3.569	210.6919
		25 04	1-11-2011	718393.6			3.551	210.8365
			1-11-2011	719235.1				210.9810
			3-11-2011	728525.6				211.1847
	3527			116211.4				211.4121
	3528		2-12-2011	878314.6				211.6394
	3529		9-12-2011	916446.0	0			211.8668
	3529 3530		6-12-2011 6-12-2011	997502.5	0			212.0685
								212.0005
	3531			1290533.0				
	3532		0-12-2011	683665.4				212.4036
	3533		5-01-2012	636419.1				212.5711
## 3	3534	25 13	3-01-2012	614764.3	0	34.60	3.513	212.7386

	0-0-			•		0 500 040 0000
	3535	25 20-01-2012	594744.9	0	23.87	3.533 212.8336
	3536	25 27-01-2012	589554.3	0	32.24	3.567 212.9286
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##	3543	25 16-03-2012	638204.3	0	50.64	3.862 214.0167
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	3545	25 30-03-2012	684348.9	0	47.92	3.953 214.1647
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	3547	25 13-04-2012	658691.6	0	42.46	4.044 214.3127
	3548	25 20-04-2012	661566.5	0	57.10	4.027 214.3675
	3549	25 27-04-2012	655157.3	0	44.20	4.004 214.4223
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	3551	25 11-05-2012	739866.2	0	59.21	3.889 214.5319
	3552	25 18-05-2012	717207.2	0	58.21	3.848 214.5486
	3553	25 25-05-2012	783371.0	0	67.69	3.798 214.5499
	3554	25 01-06-2012	694765.9	0	69.54	3.742 214.5513
	3555	25 08-06-2012	730254.2	0	58.48	3.689 214.5527
	3556	25 15-06-2012	753860.9	0	68.34	3.620 214.5653
	3557	25 22-06-2012	721601.9	0	73.52	3.564 214.6060
	3558	25 29-06-2012	718890.8	0	69.84	3.506 214.6467
	3559	25 06-07-2012	753385.6	0	75.52	3.475 214.6874
	3560	25 13-07-2012	714093.9	0	73.87	3.523 214.7280
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	3581	26 12-03-2010	963382.1	0	31.10	2.805 131.7840
	3582	26 19-03-2010	903366.6	0	35.34	2.834 131.8243
	3583	26 26-03-2010	893613.0	0	35.26	2.831 131.8631
	3584	26 02-04-2010	1029849.2	0	36.53	2.826 131.9020
	3585	26 09-04-2010	1022293.8	0	50.13	2.849 131.9408
	3586	26 16-04-2010	905548.4	0	36.60	2.885 131.9809
	3587	26 23-04-2010	881930.9	0	39.68	2.895 132.0227
	3588	26 30-04-2010	904503.8	0	40.56	2.935 132.0644
ir m	3000	20 00 01 2010	001000.0	V	10.00	2.000 102.0044

	3589	26 07-05-2010	1074479.7	0	54.72	2.981 132.1062
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	3599	26 16-07-2010	1028151.7	0	67.66	2.796 132.5668
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	3603	26 13-08-2010	1011938.3	0	61.58	2.810 132.6300
	3604	26 20-08-2010	1011938.3	0	62.68	2.796 132.6616
	3605	26 27-08-2010			57.23	
			977322.5	0		2.770 132.6932
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	3607	26 10-09-2010	1042226.3	1	54.82	2.717 132.7565
	3608	26 17-09-2010	923473.7	0	50.08	2.716 132.7671
	3609	26 24-09-2010	868636.3	0	52.47	2.718 132.7619
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	3614	26 29-10-2010	895069.9	0	40.30	2.938 132.8708
	3615	26 05-11-2010	970224.5	0	30.51	2.938 132.9246
	3616	26 12-11-2010	971193.0	0	37.51	2.961 132.9783
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##	3627	26 28-01-2011	817485.1	0	5.54	3.243 133.1060
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	3637	26 08-04-2011	985229.8	0	29.09	3.720 134.1778
	3638	26 15-04-2011	863266.1	0	39.46	3.823 134.2785
	3639	26 22-04-2011	921700.6	0	33.81	3.919 134.3571
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	3646	26 10-06-2011	1094058.7	0	59.85	3.924 134.9425
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	3648	26 24-06-2011	997474.9	0	56.94	3.851 135.2653
	3649	26 01-07-2011	1070119.1	0	59.89	3.815 135.4468
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	3651	26 15-07-2011	1021534.7	0	64.43	3.827 135.7837
	3652	26 22-07-2011	1017867.8	0	69.52	3.882 135.8738
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##	3662	26 30-09-2011	959339.5	0	59.42	3.684 136.4195
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	3669	26 18-11-2011	946091.8	0	37.78	3.571 136.4667
	3670	26 25-11-2011	1282320.1	1	31.07	3.536 136.4788
	3671	26 02-12-2011	1012498.5	0	36.74	3.501 136.4909
	3672	26 09-12-2011	1148987.5	0	34.24	3.470 136.5031
	3673	26 16-12-2011	1204807.8	0	28.24	3.445 136.5335
	3674	26 23-12-2011	1515175.0	0	22.53	3.413 136.5884
	3675	26 30-12-2011	972834.4	1	18.80	3.402 136.6433
	3676	26 06-01-2012	971557.6	0	22.94	3.439 136.6981
	3677	26 13-01-2012	836305.7	0	25.55	3.523 136.7530
	3678	26 20-01-2012	838751.5	0	15.22	3.542 136.8564
	3679	26 27-01-2012	820059.9	0	24.16	3.568 136.9598
	3680	26 03-02-2012 26 10-02-2012	939158.2	0	25.24	3.633 137.0633 3.655 137.1667
	3681 3682	26 17-02-2012	1081005.6 965788.8	1 0	23.89 23.90	3.703 137.1667
	3683	26 24-02-2012	917924.5	0	28.06	3.751 137.3411
	3684	26 02-03-2012	955641.7	0	22.49	3.827 137.4239
	3685	26 09-03-2012	1028569.0	0	29.03	3.876 137.5067
	3686	26 16-03-2012	919503.4	0	35.06	3.867 137.5844
	3687	26 23-03-2012	874790.7	0	49.97	3.889 137.6553
	3688	26 30-03-2012	922018.4	0	33.33	3.921 137.7262
	3689	26 06-04-2012	1116829.2	0	33.35	3.957 137.7971
	3690	26 13-04-2012	889670.3	0	36.90	4.025 137.8680
	3691	26 20-04-2012	923600.0	0	50.81	4.046 137.9231
	3692	26 27-04-2012	911969.0	0	43.60	4.023 137.9781
	3693	26 04-05-2012	946573.3	0	40.29	3.991 138.0332
	3694	26 11-05-2012	1062548.7	0	47.11	3.947 138.0883
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	3703	26	13-07-2012	1063149.8	0	64.47	3.561 138.2630
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##	3716	26	12-10-2012	1044639.7	0	45.19	4.029 138.9117
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##	3722	27 3	26-02-2010	1390934.3	0	36.00	2.910 135.5195
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	3738		18-06-2010	1887182.3	0	70.00	2.942 136.3243
	3739		25-06-2010	1962625.0	0	78.02	2.958 136.3483
	3740		02-07-2010	2024554.1	0	76.25	2.958 136.3723
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	3746		13-08-2010	1864436.1	0	77.36	2.923 136.4928
	3747		20-08-2010	1936878.5	0	75.16	2.913 136.5249
	3748		27-08-2010	1870684.2	0	70.31	2.885 136.5570
	3749		03-09-2010	1908110.9	0	78.52	2.860 136.5891
##	3750	27	10-09-2010	1913494.8	1	70.38	2.837 136.6212

##	3751	27 17-09-2010	1629978.5	0	64.50	2.846 136.6338
	3752	27 24-09-2010	1597002.7	0	67.08	2.837 136.6318
	3753	27 01-10-2010	1543532.8	0	70.19	2.840 136.6298
	3754	27 08-10-2010	1707662.9	0	57.78	2.903 136.6277
	3755	27 15-10-2010	1728388.2	0	58.38	2.999 136.6402
	3756	27 22-10-2010	1693935.3	0	52.82	3.049 136.6889
	3757	27 29-10-2010	1688955.5	0	61.02	3.055 136.7375
	3758	27 05-11-2010	1686010.0	0	45.91	3.049 136.7862
	3759	27 12-11-2010	1828010.2	0	45.90	3.065 136.8349
	3760	27 19-11-2010	1704785.7	0	50.81	3.138 136.7716
	3761	27 26-11-2010	2627910.8	1	46.67	3.186 136.6896
	3762	27 03-12-2010	1884343.7	0	41.81	3.200 136.6076
##	3763	27 10-12-2010	2139733.7	0	30.83	3.255 136.5256
##	3764	27 17-12-2010	2350098.4	0	31.62	3.301 136.5293
##	3765	27 24-12-2010	3078162.1	0	31.34	3.309 136.5973
##	3766	27 31-12-2010	1440963.0	1	29.59	3.336 136.6653
##	3767	27 07-01-2011	1568159.5	0	34.42	3.351 136.7333
##	3768	27 14-01-2011	1532308.6	0	25.70	3.367 136.8035
##	3769	27 21-01-2011	1517029.9	0	30.13	3.391 136.8871
##	3770	27 28-01-2011	1421111.6	0	23.64	3.402 136.9707
##	3771	27 04-02-2011	1628100.8	0	28.70	3.400 137.0542
##	3772	27 11-02-2011	1636224.8	1	30.45	3.416 137.1378
##	3773	27 18-02-2011	1709365.2	0	39.32	3.420 137.2512
##	3774	27 25-02-2011	1688935.7	0	33.05	3.452 137.3764
	3775	27 04-03-2011	1656130.7	0	36.99	3.605 137.5017
	3776	27 11-03-2011	1613259.8	0	43.64	3.752 137.6270
	3777	27 18-03-2011	1624539.2	0	46.65	3.796 137.7399
	3778	27 25-03-2011	1554651.1	0	40.11	3.789 137.8479
	3779	27 01-04-2011	1628868.3	0	37.27	3.811 137.9559
	3780	27 08-04-2011	1689844.2	0	46.87	3.895 138.0639
	3781	27 15-04-2011	1727175.6	0	52.24	3.981 138.1647
	3782	27 22-04-2011	1921655.5	0	50.02	4.061 138.2475
	3783	27 29-04-2011	1642074.6	0	61.71	4.117 138.3303
	3784	27 06-05-2011	1757042.0	0	56.48	4.192 138.4131
	3785	27 13-05-2011	1763545.3	0	60.07	4.211 138.4959
	3786	27 20-05-2011	1725268.6	0	60.22	4.202 138.5871
	3787	27 27-05-2011 27 03-06-2011	1820723.2	0	66.43	4.134 138.6783
	3788	27 10-06-2011	2053708.0	0	74.17	4.069 138.7695
	3789 3790	27 10-06-2011	1817914.7 1814740.1	0 0	73.26 67.03	4.025 138.8606 3.989 139.0028
	3790	27 24-06-2011	1811455.1	0	72.02	3.964 139.1833
	3792	27 01-07-2011	1949983.9	0	73.76	3.916 139.3638
	3793	27 01-07-2011	2000055.3	0	76.87	3.886 139.5442
	3794	27 15-07-2011	1762155.8	0	77.83	3.915 139.7006
	3795	27 22-07-2011	1754879.4	0	82.28	3.972 139.7970
	3796	27 29-07-2011	1744879.1	0	79.41	4.004 139.8933
	3797	27 05-08-2011	1747289.5	0	78.14	4.020 139.9896
	3798	27 12-08-2011	1758438.0	0	76.67	3.995 140.0860
	3799	27 19-08-2011	1781905.2	0	72.97	3.942 140.1289
	3800	27 26-08-2011	2034400.8	0	72.88	3.906 140.1630
	3801	27 02-09-2011	1511717.5	0	71.44	3.879 140.1970
	3802	27 09-09-2011	1911470.8	1	70.93	3.930 140.2310
	3803	27 16-09-2011	1613773.9	0	69.65	3.937 140.2735
	3804	27 23-09-2011	1606208.7	0	63.61	3.899 140.3272

##	3805	27	30-09-2011	1599626.3	0	70.92	3.858 140.3810
##	3806	27	07-10-2011	1672339.3	0	56.91	3.775 140.4348
##	3807	27	14-10-2011	1682652.5	0	64.78	3.744 140.4784
	3808		21-10-2011	1689591.4	0	59.62	3.757 140.4616
	3809		28-10-2011	1710372.4	0	51.81	3.757 140.4448
	3810		04-11-2011	1621109.3	0	44.46	3.738 140.4280
	3811		11-11-2011	1800728.1	0	49.69	3.719 140.4112
	3812		18-11-2011	1723739.4	0	51.42	3.717 140.4128
##	3813	27	25-11-2011	2504400.7	1	47.88	3.689 140.4218
##	3814	27	02-12-2011	1806924.7	0	50.55	3.666 140.4308
##	3815	27	09-12-2011	2014666.0	0	46.28	3.627 140.4398
##	3816	27	16-12-2011	2205919.9	0	40.68	3.611 140.4701
	3817		23-12-2011	2739019.8	0	41.59	3.587 140.5288
	3818		30-12-2011	1650604.6	1	37.85	3.566 140.5875
	3819		06-01-2012	1535287.4	0	35.80	3.585 140.6461
	3820		13-01-2012	1492399.1	0	41.30	3.666 140.7048
	3821		20-01-2012	1542131.1	0	30.35	3.705 140.8086
	3822		27-01-2012	1263534.9	0	36.96	3.737 140.9124
##	3823	27	03-02-2012	1564246.0	0	42.52	3.796 141.0162
##	3824	27	10-02-2012	1651605.4	1	37.86	3.826 141.1200
##	3825	27	17-02-2012	1606221.6	0	37.24	3.874 141.2140
##	3826	27	24-02-2012	1648602.4	0	41.74	3.917 141.3008
##	3827	27	02-03-2012	1509323.1	0	40.07	3.983 141.3875
##	3828	27	09-03-2012	1607343.4	0	44.32	4.021 141.4743
	3829	27	16-03-2012	1635984.1	0	49.60	4.021 141.5548
	3830		23-03-2012	1620839.3	0	57.30	4.054 141.6269
	3831		30-03-2012	1615494.1	0	49.40	4.098 141.6991
	3832		06-04-2012	1899013.3	0	48.73	4.143 141.7712
	3833		13-04-2012	1650405.2	0	52.22	4.187 141.8434
	3834		20-04-2012	1639999.5	0	62.62	4.170 141.9015
	3835		27-04-2012	1565498.8	0	52.33	4.163 141.9597
	3836		04-05-2012	1669388.4	0	53.68	4.124 142.0178
	3837		11-05-2012	1674306.3	0	58.97	4.055 142.0759
	3838	27	18-05-2012	1707158.8	0	65.15	4.029 142.0970
	3839	27	25-05-2012	1818906.7	0	64.77	3.979 142.1033
##	3840	27	01-06-2012	1900638.6	0	73.40	3.915 142.1095
##	3841	27	08-06-2012	1764756.3	0	64.05	3.871 142.1158
##	3842	27	15-06-2012	1773500.6	0	69.52	3.786 142.1293
##	3843	27	22-06-2012	1837884.8	0	73.23	3.722 142.1606
##	3844	27	29-06-2012	1842555.3	0	73.94	3.667 142.1920
	3845		06-07-2012	2062224.9	0	82.08	3.646 142.2234
	3846	27	13-07-2012	1755889.5	0	78.95	3.689 142.2548
	3847		20-07-2012	1730913.7	0	78.64	3.732 142.2338
	3848		27-07-2012	1625883.7	0	76.01	3.820 142.2127
	3849		03-08-2012	1705810.8	0	75.22	3.819 142.1916
	3850		10-08-2012	1720537.3	0	78.44	3.863 142.1706
	3851		17-08-2012	1735339.6	0	76.51	3.963 142.2157
	3852		24-08-2012	1780443.4	0	72.93	3.997 142.3106
	3853		31-08-2012	1731935.4	0	75.00	4.026 142.4054
	3854		07-09-2012	1840955.2	1	76.00	4.076 142.5003
	3855		14-09-2012	1519604.5	0	68.72	4.088 142.5939
	3856		21-09-2012	1557485.8	0	66.10	4.203 142.6798
	3857		28-09-2012	1540687.6	0	64.92	4.158 142.7657
##	3858	27	05-10-2012	1591816.9	0	64.50	4.151 142.8517

## 3859	27 12-10-2012	1660081.3	0	55.40	4.186 142.9376
## 3860	27 19-10-2012	1620374.2	0	56.53	4.153 142.8634
## 3861	27 26-10-2012	1703047.7	0	58.99	4.071 142.7624
## 3862	28 05-02-2010	1672352.3	0	49.47	2.962 126.4421
## 3863	28 12-02-2010	1558968.5	1	47.87	2.946 126.4963
## 3864	28 19-02-2010	1491300.4	0	54.83	2.915 126.5263
## 3865	28 26-02-2010	1542173.3	0	50.23	2.825 126.5523
## 3866	28 05-03-2010	1608435.4	0	53.77	2.987 126.5783
	28 12-03-2010			50.11	2.925 126.6043
## 3867		1326877.1	0		3.054 126.6066
## 3868	28 19-03-2010	1279819.4	0	59.57	
## 3869	28 26-03-2010	1245268.8	0	60.06	3.083 126.6051
## 3870	28 02-04-2010	1441559.4	0	59.84	3.086 126.6035
## 3871	28 09-04-2010	1382359.2	0	59.25	3.090 126.6019
## 3872	28 16-04-2010	1268240.7	0	64.95	3.109 126.5621
## 3873	28 23-04-2010	1244177.2	0	64.55	3.050 126.4713
## 3874	28 30-04-2010	1186971.0	0	67.38	3.105 126.3806
## 3875	28 07-05-2010	1532893.2	0	70.15	3.127 126.2898
## 3876	28 14-05-2010	1245898.7	0	68.44	3.145 126.2085
## 3877	28 21-05-2010	1217923.7	0	76.20	3.120 126.1844
## 3878	28 28-05-2010	1176588.2	0	67.84	3.058 126.1602
## 3879	28 04-06-2010	1543678.0	0	81.39	2.941 126.1361
## 3880	28 11-06-2010	1348995.2	0	90.84	2.949 126.1119
## 3881	28 18-06-2010	1267619.1	0	81.06	3.043 126.1140
## 3882	28 25-06-2010	1231025.1	0	87.27	3.084 126.1266
## 3883	28 02-07-2010	1399960.1	0	91.98	3.105 126.1392
## 3884	28 09-07-2010	1340293.9	0	90.37	3.100 126.1518
## 3885	28 16-07-2010	1225336.4	0		3.094 126.1498
				97.18	
## 3886	28 23-07-2010	1205885.0	0	99.22	3.112 126.1284
## 3887	28 30-07-2010	1150204.7	0	96.31	3.017 126.1069
## 3888	28 06-08-2010	1523101.4	0	92.95	3.123 126.0855
## 3889	28 13-08-2010	1218688.1	0	87.01	3.159 126.0640
## 3890	28 20-08-2010	1195897.6	0	92.81	3.041 126.0766
## 3891	28 27-08-2010	1191585.9	0	93.19	3.129 126.0893
## 3892	28 03-09-2010	1523410.7	0	83.12	3.087 126.1019
## 3893	28 10-09-2010	1246062.2	1	83.63	3.044 126.1146
## 3894	28 17-09-2010	1159812.4	0	82.45	3.028 126.1455
## 3895	28 24-09-2010	1111797.2	0	81.77	2.939 126.1900
## 3896	28 01-10-2010	1203080.4	0	85.20	3.001 126.2346
## 3897	28 08-10-2010	1334571.9	0	71.82	3.013 126.2792
## 3898	28 15-10-2010	1158063.0	0	75.00	2.976 126.3267
## 3899	28 22-10-2010	1120619.3	0	68.85	3.014 126.3815
## 3900	28 29-10-2010	1231688.5	0	61.09	3.016 126.4364
## 3901	28 05-11-2010	1501663.3	0	65.49	3.129 126.4913
## 3902	28 12-11-2010	1266460.4	0	57.79	3.130 126.5462
## 3903	28 19-11-2010	1179315.7	0	58.18	3.161 126.6072
## 3904	28 26-11-2010	1937033.5	1	47.66	3.162 126.6693
## 3905					
	28 03-12-2010	1447916.3	0	43.33	3.041 126.7313
## 3906	28 10-12-2010	1466164.5	0	50.01	3.203 126.7934
## 3907	28 17-12-2010	1510443.6	0	52.77	3.236 126.8795
## 3908	28 24-12-2010	2026026.4	0	52.02	3.236 126.9836
## 3909	28 31-12-2010	1090558.6	1	45.64	3.148 127.0877
## 3910	28 07-01-2011	1402902.5	0	37.64	3.287 127.1918
## 3911	28 14-01-2011	1098286.6	0	43.15	3.312 127.3009
## 3912	28 21-01-2011	1079669.1	0	53.53	3.223 127.4405

##	3913	28 28-01-2011	1127859.7	0	50.74	3.342 127.5800
##	3914	28 04-02-2011	1564897.3	0	45.14	3.348 127.7196
##	3915	28 11-02-2011	1397301.4	1	51.30	3.381 127.8591
##	3916	28 18-02-2011	1514828.8	0	53.35	3.430 127.9952
##	3917	28 25-02-2011	1311796.9	0	48.45	3.530 128.1300
	3918	28 04-03-2011	1723736.9	0	51.72	3.674 128.2647
	3919	28 11-03-2011	1380836.4	0	57.75	3.818 128.3995
	3920	28 18-03-2011	1286413.7	0	64.21	3.692 128.5122
	3921	28 25-03-2011	1201059.7	0	54.40	3.909 128.6161
	3922	28 01-04-2011	1336838.4	0	63.63	3.772 128.7199
	3923	28 08-04-2011	1414713.5	0	64.47	4.003 128.8238
		28 15-04-2011	1240126.1	0		3.868 128.9107
	3924				57.63	
	3925	28 22-04-2011	1297452.0	0	72.12	4.134 128.9553
	3926	28 29-04-2011	1222367.9	0	68.27	4.151 128.9999
	3927	28 06-05-2011	1515890.4	0	68.40	4.193 129.0444
	3928	28 13-05-2011	1253316.3	0	70.93	4.202 129.0890
	3929	28 20-05-2011	1151282.3	0	66.59	4.169 129.0757
	3930	28 27-05-2011	1160044.0	0	76.67	4.087 129.0624
	3931	28 03-06-2011	1403779.2	0	71.81	4.031 129.0490
	3932	28 10-06-2011	1339972.8	0	78.72	3.981 129.0357
	3933	28 17-06-2011	1268503.5	0	86.84	3.935 129.0432
##	3934	28 24-06-2011	1208809.3	0	88.95	3.898 129.0663
##	3935	28 01-07-2011	1319054.6	0	89.85	3.842 129.0894
##	3936	28 08-07-2011	1459655.9	0	89.90	3.705 129.1125
	3937	28 15-07-2011	1197373.1	0	88.10	3.692 129.1338
##	3938	28 22-07-2011	1165870.5	0	91.17	3.794 129.1508
##	3939	28 29-07-2011	1114530.3	0	93.29	3.805 129.1677
##	3940	28 05-08-2011	1523870.9	0	90.61	3.803 129.1846
##	3941	28 12-08-2011	1218764.9	0	91.04	3.701 129.2016
##	3942	28 19-08-2011	1200019.7	0	91.74	3.743 129.2406
##	3943	28 26-08-2011	1166479.5	0	94.61	3.740 129.2833
##	3944	28 02-09-2011	1468871.5	0	93.66	3.798 129.3259
##	3945	28 09-09-2011	1310087.0	1	88.00	3.913 129.3686
##	3946	28 16-09-2011	1159212.1	0	76.36	3.918 129.4306
##	3947	28 23-09-2011	1109105.9	0	82.95	3.789 129.5183
##	3948	28 30-09-2011	1120731.8	0	83.26	3.877 129.6061
##	3949	28 07-10-2011	1557314.6	0	70.44	3.827 129.6938
##	3950	28 14-10-2011	1220984.9	0	67.31	3.805 129.7706
##	3951	28 21-10-2011	1203172.1	0	73.05	3.842 129.7822
##	3952	28 28-10-2011	1242746.1	0	67.41	3.727 129.7937
##	3953	28 04-11-2011	1576654.7	0	59.77	3.828 129.8052
	3954	28 11-11-2011	1402654.9	0	48.76	3.824 129.8167
	3955	28 18-11-2011	1255081.2	0	54.20	3.813 129.8268
	3956	28 25-11-2011	1929738.3	1	53.25	3.622 129.8364
	3957	28 02-12-2011	1368130.4	0	52.50	3.701 129.8460
	3958	28 09-12-2011	1467024.3	0	42.17	3.644 129.8555
	3959	28 16-12-2011	1429954.7	0	43.29	3.600 129.8981
	3960	28 23-12-2011	1796203.5	0	45.40	3.541 129.9845
	3961	28 30-12-2011	1270036.5	1	44.64	3.428 130.0710
	3962	28 06-01-2012	1466046.1	0	50.43	3.599 130.1575
	3963	28 13-01-2012	1161190.3	0	48.07	3.657 130.2440
	3964	28 20-01-2012	1129540.5	0	46.20	3.660 130.2792
	3965	28 27-01-2012	1132948.5	0	50.43	3.675 130.3145
	3966	28 03-02-2012	1531599.4	0	50.58	3.702 130.3497
<i>π</i> π	3000	20 00 02 2012	1001000.4	V	50.50	5.102 100.0 1 01

##	3967	28 10-02-2012	1572966.1	1	52.27	3.722 130.3849
##	3968	28 17-02-2012	1501503.7	0	51.80	3.781 130.4546
##	3969	28 24-02-2012	1323487.9	0	53.13	3.950 130.5502
##	3970	28 02-03-2012	1451740.6	0	52.27	4.178 130.6458
##	3971	28 09-03-2012	1680764.1	0	54.54	4.250 130.7414
##	3972	28 16-03-2012	1337875.5	0	64.44	4.273 130.8262
##	3973	28 23-03-2012	1216059.4	0	56.26	4.038 130.8966
##	3974	28 30-03-2012	1209524.1	0	64.36	4.294 130.9671
	3975	28 06-04-2012	1559592.8	0	64.05	4.121 131.0375
##	3976	28 13-04-2012	1290684.9	0	64.28	4.254 131.1080
##	3977	28 20-04-2012	1180797.2	0	66.73	4.222 131.1173
##	3978	28 27-04-2012	1170456.2	0	77.99	4.193 131.1267
	3979	28 04-05-2012	1450628.9	0	76.03	4.171 131.1360
	3980	28 11-05-2012	1264575.2	0	77.27	4.186 131.1453
	3981	28 18-05-2012	1213310.4	0	84.51	4.110 131.0983
	3982	28 25-05-2012	1151214.4	0	83.84	4.293 131.0288
	3983	28 01-06-2012	1245480.9	0	78.11	4.277 130.9592
	3984	28 08-06-2012	1440687.7	0	84.83	4.103 130.8897
	3985	28 15-06-2012	1229761.0	0	85.94	4.144 130.8295
	3986	28 22-06-2012	1180671.6	0	91.61	4.014 130.7929
	3987	28 29-06-2012	1129032.0	0	90.47	3.875 130.7563
	3988	28 06-07-2012	1500863.5	0	89.13	3.765 130.7196
	3989	28 13-07-2012	1179915.0	0	95.61	3.723 130.6830
	3990	28 20-07-2012	1149427.5	0	85.53	3.726 130.7013
	3991	28 27-07-2012	1135035.1	0	93.47	3.769 130.7196
	3992	28 03-08-2012	1376520.1	0	88.16	3.760 130.7379
	3993	28 10-08-2012	1269113.4	0	95.91	3.811 130.7562
	3994	28 17-08-2012	1184198.4	0	94.87	4.002 130.7910
	3995	28 24-08-2012	1199309.6	0	85.32	4.055 130.8382
	3996	28 31-08-2012	1227118.8	0	89.78	4.093 130.8854
	3997	28 07-09-2012 28 14-09-2012	1469694.0	1	88.52	4.124 130.9325
	3998		1124660.8 1135340.2	0	83.64	4.133 130.9777 4.125 131.0103
	3999 4000	28 21-09-2012		0	82.97	3.966 131.0430
	4000	28 28-09-2012 28 05-10-2012	1129508.6 1462941.0	0 0	81.22	3.966 131.0757
	4001	28 12-10-2012	1205536.7	0	81.61 71.74	4.468 131.1083
	4002	28 19-10-2012	1143724.5	0	68.66	4.449 131.1500
	4003	28 26-10-2012	1213860.6	0	65.95	4.301 131.1931
	4004	29 05-02-2010	538634.5	0	24.36	2.788 131.5279
	4006	29 12-02-2010	529672.9	1	28.14	2.771 131.5866
	4007	29 19-02-2010	542399.1	0	31.96	2.747 131.6370
	4008	29 26-02-2010	488417.6	0	35.98	2.753 131.6860
	4009	29 05-03-2010	535087.9	0	36.82	2.766 131.7350
	4010	29 12-03-2010	519042.5	0	43.43	2.805 131.7840
	4011	29 19-03-2010	496851.6	0	46.03	2.834 131.8243
	4012	29 26-03-2010	552985.3	0	48.56	2.831 131.8631
	4013	29 02-04-2010	599629.2	0	44.96	2.826 131.9020
	4014	29 09-04-2010	569937.2	0	57.06	2.849 131.9408
	4015	29 16-04-2010	509100.8	0	51.14	2.885 131.9809
	4016	29 23-04-2010	505329.7	0	51.04	2.895 132.0227
	4017	29 30-04-2010	501013.5	0	50.96	2.935 132.0644
	4018	29 07-05-2010	568497.3	0	63.81	2.981 132.1062
	4019	29 14-05-2010	518940.9	0	50.99	2.983 132.1521
##	4020	29 21-05-2010	502021.8	0	59.99	2.961 132.2230

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	4021	29 28-05-2010	577627.7	0	65.64	2.906 132.2939
	4022	29 04-06-2010	588017.7	0	69.49	2.857 132.3648
	4023	29 11-06-2010	540716.6	0	65.01	2.830 132.4357
	4024	29 18-06-2010	558731.7	0	67.13	2.805 132.4733
	4025	29 25-06-2010	585548.8	0	74.37	2.810 132.4976
	4026	29 02-07-2010	581473.6	0	72.88	2.815 132.5219
	4027	29 09-07-2010	563449.4	0	79.22	2.806 132.5461
	4028	29 16-07-2010	512292.0	0	76.30	2.796 132.5668
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##	4032	29 13-08-2010	495269.0	0	74.75	2.810 132.6300
##	4033	29 20-08-2010	531640.2	0	73.21	2.796 132.6616
##	4034	29 27-08-2010	545766.1	0	68.99	2.770 132.6932
##	4035	29 03-09-2010	579272.4	0	75.85	2.735 132.7248
##	4036	29 10-09-2010	491290.4	1	68.60	2.717 132.7565
##	4037	29 17-09-2010	463752.9	0	62.49	2.716 132.7671
##	4038	29 24-09-2010	465338.4	0	65.14	2.718 132.7619
##	4039	29 01-10-2010	474698.0	0	69.31	2.717 132.7568
##	4040	29 08-10-2010	530059.1	0	56.32	2.776 132.7517
##	4041	29 15-10-2010	483011.7	0	55.23	2.878 132.7634
##	4042	29 22-10-2010	505221.2	0	50.24	2.919 132.8171
##	4043	29 29-10-2010	527058.6	0	57.73	2.938 132.8708
##	4044	29 05-11-2010	521003.0	0	44.34	2.938 132.9246
##	4045	29 12-11-2010	524450.7	0	44.42	2.961 132.9783
##	4046	29 19-11-2010	508174.5	0	48.62	3.030 132.9172
##	4047	29 26-11-2010	975268.9	1	44.61	3.070 132.8369
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##	4049	29 10-12-2010	713834.7	0	28.43	3.132 132.6764
##	4050	29 17-12-2010	850538.2	0	30.46	3.139 132.6805
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##	4052	29 31-12-2010	465992.0	1	28.49	3.177 132.8150
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##	4054	29 14-01-2011	426905.3	0	24.76	3.215 132.9511
	4055	29 21-01-2011	445134.2	0	26.80	3.232 133.0285
	4056	29 28-01-2011	410427.0	0	20.61	3.243 133.1060
	4057	29 04-02-2011	504126.9	0	26.39	3.240 133.1834
	4058	29 11-02-2011	550387.8	1	28.89	3.255 133.2609
	4059	29 18-02-2011	542529.2	0	35.34	3.263 133.3701
	4060	29 25-02-2011	483660.2	0	30.23	3.281 133.4921
	4061	29 04-03-2011	536031.7	0	33.52	3.437 133.6141
	4062	29 11-03-2011	493430.5	0	41.42	3.600 133.7361
	4063	29 18-03-2011	493653.4	0	43.38	3.634 133.8492
	4064	29 25-03-2011	478773.0	0	38.77	3.624 133.9587
	4065	29 01-04-2011	475615.3	0	36.04	3.638 134.0683
	4066	29 08-04-2011	505304.3	0	44.42	3.720 134.1778
	4067	29 15-04-2011	518246.0	0	48.88	3.823 134.2785
	4068	29 22-04-2011	589252.7	0	47.76	3.919 134.3571
	4069	29 29-04-2011	493078.6	0	57.20	3.988 134.4357
	4070	29 06-05-2011	534372.5	0	53.63	4.078 134.5144
	4071	29 13-05-2011	549551.0	0	57.71	4.095 134.5930
	4072	29 20-05-2011	492932.5	0	58.56	4.101 134.6804
	4073	29 27-05-2011	550735.6	0	62.59	4.034 134.7678
	4074	29 03-06-2011	598251.6	0	70.09	3.973 134.8552
ir m	1011	20 00 00 2011	000201.0	J	. 0.00	5.010 104.0002

##	4075	29 10-06	-2011	558431.	4	0	69.53	3.924	134.9425
##	4076	29 17-06	-2011	536914.	2	0	63.97	3.873	135.0837
##	4077	29 24-06	-2011	545368.	2	0	68.53	3.851	135.2653
##	4078	29 01-07	-2011	567114.	6	0	70.80	3.815	135.4468
##	4079	29 08-07	-2011	547586.	1	0	74.22	3.784	135.6283
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##	4081	29 22-07	-2011	507335.	8	0	77.79	3.882	135.8738
##	4082	29 29-07		474653.	1	0	75.32	3.898	135.9639
	4083	29 05-08		503486.		0	75.33		136.0540
	4084	29 12-08		471311.		0	74.69		136.1441
	4085	29 19-08		498056.		0	71.30		136.1831
	4086	29 26-08		608295.		0	72.22		136.2136
	4087	29 02-09		497085.		0	69.16		136.2441
	4088	29 09-09		505406.		1	69.14		136.2746
	4089	29 16-09		474129.		0	68.08		136.3145
	4009	29 23-09		47412 <i>3</i> . 475696 .		0	62.36		136.3670
		29 30-09		446516.					
	4091					0	69.78		136.4195
	4092	29 07-10		514993.		0	56.44		136.4720
	4093	29 14-10		475776.		0	62.63		136.5151
	4094	29 21-10		505068.		0	59.30		136.5018
	4095	29 28-10		515119.		0	49.31		136.4885
	4096	29 04-11		620735.		0	42.81		136.4751
	4097	29 11-11		531600.		0	47.80		136.4618
	4098	29 18-11		504601.		0	50.62		136.4667
	4099	29 25-11		913165.		1	46.28		136.4788
	4100	29 02-12		579874.		0	49.11		136.4909
	4101	29 09-12		633240.		0	45.35		136.5031
	4102	29 16-12		736805.		0	39.11		136.5335
	4103	29 23-12		1016637.		0	39.83		136.5884
	4104	29 30-12		551743.		1	36.28		136.6433
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	4106	29 13-01		444756.		0	39.00		136.7530
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##	4114	29 09-03	-2012	504750.	3	0	41.72	3.876	137.5067
##	4115	29 16-03	-2012	489293.	7	0	46.06	3.867	137.5844
##	4116	29 23-03	-2012	517408.	5	0	54.68	3.889	137.6553
##	4117	29 30-03	-2012	504566.	3	0	46.40	3.921	137.7262
##	4118	29 06-04	-2012	633826.	6	0	46.38	3.957	137.7971
##	4119	29 13-04	-2012	520493.	8	0	49.89	4.025	137.8680
##	4120	29 20-04	-2012	525200.	6	0	58.81	4.046	137.9231
##	4121	29 27-04	-2012	497250.	2	0	51.42	4.023	137.9781
##	4122	29 04-05	-2012	504963.	8	0	50.75	3.991	138.0332
##	4123	29 11-05	-2012	529707.	9	0	56.72	3.947	138.0883
##	4124	29 18-05	-2012	543706.	0	0	61.90	3.899	138.1066
##	4125	29 25-05	-2012	549665.	7	0	62.39	3.850	138.1102
##	4126	29 01-06	-2012	576252.	3	0	70.01	3.798	138.1138
##	4127	29 08-06	-2012	554093.	2	0	61.71	3.746	138.1174
##	4128	29 15-06	-2012	552338.	8	0	66.56	3.683	138.1295

##	4129	29 22-06-2012	581854.5	0	70.61	3.629 138.1629
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##	4132	29 13-07-2012	514709.8	0	75.81	3.561 138.2630
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##	4134	29 27-07-2012	475158.2	0	73.52	3.701 138.2034
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##	4137	29 17-08-2012	416881.7	0	74.92	3.840 138.1857
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##	4139	29 31-08-2012	545844.9	0	71.93	3.884 138.3772
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	4143	29 28-09-2012	489674.2	0	62.17	4.018 138.7395
	4144	29 05-10-2012	520632.8	0	62.09	4.027 138.8256
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	4151	30 26-02-2010	472330.7	0	45.31	2.561 210.9760
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	4153	30 12-03-2010	468189.9	0	57.10	2.667 211.0376
	4154	30 19-03-2010	445736.4	0	54.68	2.720 210.8733
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	4156	30 02-04-2010	457884.1	0	64.12	2.719 210.4799
	4157 4158	30 09-04-2010 30 16-04-2010	454801.0 471054.2	0	65.74 67.87	2.770 210.2832 2.808 210.1495
	4150	30 23-04-2010	462454.4	0	64.21	2.795 210.1001
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	4162	30 14-05-2010	461868.1	0	73.08	2.854 209.9985
	4163	30 21-05-2010	455751.8	0	74.24	2.826 210.2768
	4164	30 28-05-2010	462474.2	0	80.94	2.759 210.5552
	4165	30 04-06-2010	458343.7	0	82.68	2.705 210.8336
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	4170	30 09-07-2010	436293.4	0	81.67	2.642 210.7657
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	4213	30 06-05-2011	438789.5	0	61.87	3.906 215.4449
	4214	30 13-05-2011	424614.6	0	75.04	3.899 215.6125
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	4219	30 17-06-2011	435481.0	0	87.54	3.637 214.6514
	4220	30 24-06-2011	422715.7	0	85.72	3.594 214.7441
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	4222	30 08-07-2011	419764.4	0	89.16	3.480 214.9296
	4223	30 15-07-2011	420515.6	0	91.05	3.575 215.0134
	4224	30 22-07-2011	423441.8	0	90.27	3.651 215.0749
	4225	30 29-07-2011	414246.0	0	91.56	3.682 215.1364
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	4228	30 19-08-2011	414450.6	0	90.11	3.554 215.3229
	4229	30 26-08-2011	387944.8	0	92.07	3.523 215.3869
	4230	30 02-09-2011	369722.3	0	91.94	3.533 215.4509
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	4235	30 07-10-2011	417528.3	0	71.64	3.285 216.6958
	4236	30 14-10-2011	410712.0	0	69.79	3.274 217.0048
##	7200	00 14 10 2011	410112.0	J	00.10	0.217 211.0040

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	4237	30 21-10-2011	428958.5	0	65.16	3.353 217.1650
	4238	30 28-10-2011	426151.9	0	65.46	3.372 217.3252
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	4240	30 11-11-2011	409686.6	0	59.80	3.297 217.6455
	4241	30 18-11-2011	436462.6	0	61.90	3.308 217.8670
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	4244	30 09-12-2011	436741.0	0	41.44	3.158 218.6050
	4245	30 16-12-2011	441265.1	0	50.56	3.159 218.8218
	4246	30 23-12-2011	492022.7	0	46.54	3.112 218.9995
##	4247	30 30-12-2011	376777.5	1	45.16	3.129 219.1773
##	4248	30 06-01-2012	457030.9	0	48.10	3.157 219.3551
##	4249	30 13-01-2012	447023.9	0	45.00	3.261 219.5328
##	4250	30 20-01-2012	438760.6	0	52.21	3.268 219.6258
##	4251	30 27-01-2012	433037.7	0	50.79	3.290 219.7189
##	4252	30 03-02-2012	434080.7	0	55.83	3.360 219.8119
##	4253	30 10-02-2012	451366.0	1	46.52	3.409 219.9049
##	4254	30 17-02-2012	435109.1	0	45.03	3.510 220.0652
##	4255	30 24-02-2012	425215.7	0	54.81	3.555 220.2759
##	4256	30 02-03-2012	438640.6	0	59.30	3.630 220.4867
##	4257	30 09-03-2012	446617.9	0	57.16	3.669 220.6974
##	4258	30 16-03-2012	413617.5	0	63.39	3.734 220.8498
##	4259	30 23-03-2012	430223.0	0	62.96	3.787 220.9245
##	4260	30 30-03-2012	449603.9	0	67.87	3.845 220.9991
##	4261	30 06-04-2012	461511.9	0	69.02	3.891 221.0738
##	4262	30 13-04-2012	428784.7	0	69.03	3.891 221.1484
##	4263	30 20-04-2012	462909.4	0	66.97	3.877 221.2021
##	4264	30 27-04-2012	433744.8	0	69.21	3.814 221.2558
##	4265	30 04-05-2012	454477.5	0	77.53	3.749 221.3095
##	4266	30 11-05-2012	436070.5	0	74.14	3.688 221.3632
##	4267	30 18-05-2012	460945.1	0	72.42	3.630 221.3803
##	4268	30 25-05-2012	449355.9	0	79.49	3.561 221.3828
##	4269	30 01-06-2012	427021.2	0	79.24	3.501 221.3853
##	4270	30 08-06-2012	437222.9	0	79.47	3.452 221.3877
##	4271	30 15-06-2012	438523.2	0	81.51	3.393 221.4010
##	4272	30 22-06-2012	428554.6	0	81.78	3.346 221.4412
##	4273	30 29-06-2012	423192.4	0	88.05	3.286 221.4813
##	4274	30 06-07-2012	440553.4	0	85.26	3.227 221.5215
	4275	30 13-07-2012	417640.3	0	82.51	3.256 221.5617
##	4276	30 20-07-2012	427491.0	0	84.25	3.311 221.5701
	4277	30 27-07-2012	424581.2	0	88.09	3.407 221.5785
	4278	30 03-08-2012	425136.5	0	91.57	3.417 221.5870
	4279	30 10-08-2012	430878.3	0	89.57	3.494 221.5954
##	4280	30 17-08-2012	423351.2	0	85.55	3.571 221.6751
	4281	30 24-08-2012	425296.7	0	77.72	3.620 221.8084
	4282	30 31-08-2012	439132.5	0	83.58	3.638 221.9416
	4283	30 07-09-2012	433565.8	1	88.40	3.730 222.0748
	4284	30 14-09-2012	437773.3	0	76.10	3.717 222.2174
	4285	30 21-09-2012	443891.6	0	71.54	3.721 222.4169
	4286	30 28-09-2012	425410.0	0	80.38	3.666 222.6164
	4287	30 05-10-2012	446751.5	0	70.28	3.617 222.8159
	4288	30 12-10-2012	434593.3	0	61.53	3.601 223.0154
	4289	30 19-10-2012	437537.3	0	68.52	3.594 223.0598
	4290	30 26-10-2012	439424.5	0	70.50	3.506 223.0783
				•		2.000 220.0100

##	4291	31 0	5-02-2010	1469252.1	0	39.05	2.572 210.7526
##	4292	31 1	2-02-2010	1543947.2	1	37.77	2.548 210.8980
##	4293	31 1	9-02-2010	1473386.8	0	39.75	2.514 210.9452
##	4294	31 2	6-02-2010	1344354.4	0	45.31	2.561 210.9760
##	4295	31 0	5-03-2010	1384870.5	0	48.61	2.625 211.0068
##	4296	31 1	2-03-2010	1366193.4	0	57.10	2.667 211.0376
##	4297	31 1	9-03-2010	1332261.0	0	54.68	2.720 210.8733
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##	4299	31 0	2-04-2010	1357600.7	0	64.12	2.719 210.4799
##	4300	31 0	9-04-2010	1395710.1	0	65.74	2.770 210.2832
##	4301	31 1	6-04-2010	1367448.3	0	67.87	2.808 210.1495
##	4302	31 2	3-04-2010	1280465.8	0	64.21	2.795 210.1001
##	4303	31 3	0-04-2010	1243200.2	0	66.93	2.780 210.0506
	4304			1381796.8	0	70.87	2.835 210.0011
	4305			1287288.6	0	73.08	2.854 209.9985
	4306			1337405.6	0	74.24	2.826 210.2768
	4307			1309437.2	0	80.94	2.759 210.5552
	4308			1427624.5	0	82.68	2.705 210.8336
	4309			1377092.3	0	83.51	2.668 211.1120
	4310			1368090.1	0	86.18	2.637 211.1097
	4311			1303523.7	0	87.01	2.653 210.9950
	4312			1311704.9	0	82.29	2.669 210.8804
	4313			1315118.4	0	81.67	2.642 210.7657
	4314			1335433.7	0	85.61	2.623 210.7578
	4315			1276031.8	0	87.17	2.608 210.8921
	4316			1231993.1	0	83.59	2.640 211.0265
	4317			1352401.1	0	90.30	2.627 211.1608
	4318			1327719.3	0	89.65	2.692 211.2951
	4319 4320			1376571.2 1326622.0	0	89.58	2.664 211.2597 2.619 211.2242
	4321			1302047.5	0	86.20 82.57	2.577 211.1887
	4321			1302047.5	1	79.30	2.565 211.1532
	4323			1294105.0	0	83.03	2.582 211.1806
	4324			1230250.2	0	80.79	2.624 211.2553
	4325			1213981.6	0	70.28	2.603 211.3299
	4326			1300131.7	0	65.76	2.633 211.4045
	4327			1265852.4	0	68.61	2.720 211.4713
	4328			1262289.3	0	70.72	2.725 211.5187
	4329			1257921.3	0	67.51	2.716 211.5661
	4330			1324455.7	0	58.71	2.689 211.6135
	4331			1352780.8	0	60.95	2.728 211.6609
	4332	31 1		1359158.6	0	51.71	2.771 211.5470
##	4333	31 2	6-11-2010	1858856.1	1	62.96	2.735 211.4063
##	4334	31 0	3-12-2010	1338716.4	0	50.43	2.708 211.2655
##	4335	31 1	0-12-2010	1475685.1	0	46.35	2.843 211.1248
##	4336	31 1	7-12-2010	1714667.0	0	48.63	2.869 211.0645
##	4337	31 2	4-12-2010	2068943.0	0	51.29	2.886 211.0647
##	4338	31 3	1-12-2010	1198071.6	1	47.19	2.943 211.0648
##	4339	31 0	7-01-2011	1311986.9	0	44.24	2.976 211.0649
##	4340	31 1	4-01-2011	1350730.3	0	34.14	2.983 211.1177
	4341			1344167.1	0	42.72	3.016 211.4865
	4342			1254955.7	0	44.04	3.010 211.8553
	4343			1443206.5	0	36.33	2.989 212.2241
##	4344	31 1	1-02-2011	1539230.3	1	34.61	3.022 212.5929

##	4345	31 18-02-2011	1539063.9	0	59.87	3.045 212.9033
##	4346	31 25-02-2011	1365678.2	0	61.27	3.065 213.1904
##	4347	31 04-03-2011	1412721.2	0	59.52	3.288 213.4775
##	4348	31 11-03-2011	1405572.9	0	54.69	3.459 213.7646
##	4349	31 18-03-2011	1425559.0	0	63.26	3.488 214.0156
##	4350	31 25-03-2011	1357036.1	0	70.33	3.473 214.2522
##	4351	31 01-04-2011	1344890.7	0	56.36	3.524 214.4887
##	4352	31 08-04-2011	1416790.2	0	68.62	3.622 214.7252
##	4353	31 15-04-2011	1408464.1	0	71.01	3.743 214.9421
##	4354	31 22-04-2011	1461393.9	0	70.79	3.807 215.1097
##	4355	31 29-04-2011	1331138.0	0	70.19	3.810 215.2773
##	4356	31 06-05-2011	1388755.6	0	61.87	3.906 215.4449
##	4357	31 13-05-2011	1408118.2	0	75.04	3.899 215.6125
	4358	31 20-05-2011	1387365.2	0	68.36	3.907 215.3835
	4359	31 27-05-2011	1342273.6	0	76.86	3.786 215.1545
	4360	31 03-06-2011	1430348.1	0	83.82	3.699 214.9255
	4361	31 10-06-2011	1425299.4	0	84.71	3.648 214.6965
	4362	31 17-06-2011	1491039.1	0	87.54	3.637 214.6514
	4363	31 24-06-2011	1375962.5	0	85.72	3.594 214.7441
	4364	31 01-07-2011	1371889.3	0	87.57	3.524 214.8369
	4365	31 08-07-2011	1423144.5	0	89.16	3.480 214.9296
	4366	31 15-07-2011	1415473.9	0	91.05	3.575 215.0134
	4367	31 22-07-2011	1401944.8	0	90.27	3.651 215.0749
	4368	31 29-07-2011	1308122.1	0	91.56	3.682 215.1364
	4369	31 05-08-2011	1428993.3	0	94.22	3.684 215.1979
	4370	31 12-08-2011	1443311.5	0	92.32	3.638 215.2593
	4371	31 19-08-2011	1487542.5	0	90.11	3.554 215.3229
	4372	31 26-08-2011	1417267.1	0	92.07	3.523 215.3869
	4373 4374	31 02-09-2011 31 09-09-2011	1385769.0 1376670.3	0 1	91.94 78.87	3.533 215.4509 3.546 215.5148
	4374	31 16-09-2011	1363460.9	0	80.62	3.526 215.6944
	4376	31 23-09-2011	1347607.7	0	75.68	3.467 216.0282
	4377	31 30-09-2011	1285534.7	0	78.91	3.355 216.3620
	4378	31 07-10-2011	1427383.2	0	71.64	3.285 216.6958
	4379	31 14-10-2011	1378340.2	0	69.79	3.274 217.0048
	4380	31 21-10-2011	1409310.4	0	65.16	3.353 217.1650
	4381	31 28-10-2011	1346862.7	0	65.46	3.372 217.3252
	4382	31 04-11-2011	1426405.5	0	56.01	3.332 217.4854
	4383	31 11-11-2011	1444783.6	0	59.80	3.297 217.6455
	4384	31 18-11-2011	1445174.8	0	61.90	3.308 217.8670
	4385	31 25-11-2011	1934099.6	1	56.43	3.236 218.1130
	4386	31 02-12-2011	1388809.4	0	48.72	3.172 218.3590
	4387	31 09-12-2011	1556798.9	0	41.44	3.158 218.6050
##	4388	31 16-12-2011	1611196.6	0	50.56	3.159 218.8218
##	4389	31 23-12-2011	2026176.1	0	46.54	3.112 218.9995
##	4390	31 30-12-2011	1355405.9	1	45.16	3.129 219.1773
##	4391	31 06-01-2012	1401232.5	0	48.10	3.157 219.3551
##	4392	31 13-01-2012	1377485.1	0	45.00	3.261 219.5328
##	4393	31 20-01-2012	1372504.9	0	52.21	3.268 219.6258
##	4394	31 27-01-2012	1259941.5	0	50.79	3.290 219.7189
##	4395	31 03-02-2012	1391479.9	0	55.83	3.360 219.8119
##	4396	31 10-02-2012	1527688.6	1	46.52	3.409 219.9049
##	4397	31 17-02-2012	1570813.5	0	45.03	3.510 220.0652
##	4398	31 24-02-2012	1392543.4	0	54.81	3.555 220.2759

##	4399	31 02-	-03-2012	1427881.2	0	59.30	3.630 220.4867
##	4400	31 09-	-03-2012	1439034.9	0	57.16	3.669 220.6974
##	4401	31 16-	-03-2012	1481728.1	0	63.39	3.734 220.8498
##	4402	31 23-	-03-2012	1365825.0	0	62.96	3.787 220.9245
##	4403	31 30-	-03-2012	1318854.2	0	67.87	3.845 220.9991
##	4404	31 06-	-04-2012	1496169.8	0	69.02	3.891 221.0738
##	4405	31 13-	-04-2012	1407842.9	0	69.03	3.891 221.1484
##	4406	31 20-	-04-2012	1407036.6	0	66.97	3.877 221.2021
##	4407	31 27-	-04-2012	1311352.2	0	69.21	3.814 221.2558
##	4408	31 04-	-05-2012	1391257.3	0	77.53	3.749 221.3095
##	4409	31 11-	-05-2012	1392938.1	0	74.14	3.688 221.3632
##	4410		-05-2012	1441473.8	0	72.42	3.630 221.3803
##	4411		-05-2012	1397094.3	0	79.49	3.561 221.3828
	4412		-06-2012	1404516.3	0	79.24	3.501 221.3853
	4413		-06-2012	1443285.8	0	79.47	3.452 221.3877
	4414		-06-2012	1431003.4	0	81.51	3.393 221.4010
	4415		-06-2012	1394065.8	0	81.78	3.346 221.4412
	4416		-06-2012	1349202.2	0	88.05	3.286 221.4813
	4417		-07-2012	1458059.4	0	85.26	3.227 221.5215
	4418		-07-2012	1374301.3	0	82.51	3.256 221.5617
	4419		-07-2012	1392395.2	0	84.25	3.311 221.5701
	4420		-07-2012	1303732.4	0	88.09	3.407 221.5785
	4421		-08-2012	1390174.6	0	91.57	3.417 221.5870
	4422		-08-2012	1386472.6	0	89.57	3.494 221.5954
	4423		-08-2012	1410181.7	0	85.55	3.571 221.6751
	4424		-08-2012	1379783.2	0	77.72	3.620 221.8084
	4425		-08-2012	1373651.5	0	83.58	3.638 221.9416
	4426		-09-2012	1358111.6	1	88.40	3.730 222.0748
	4427		-09-2012	1327705.4	0	76.10	3.717 222.2174
	4428		-09-2012	1373064.9	0	71.54	3.721 222.4169
	4429		-09-2012 -10-2012	1279080.6	0	80.38	3.666 222.6164 3.617 222.8159
	4430		-10-2012 -10-2012	1363365.1	0	70.28	
	4431 4432		-10-2012 -10-2012	1401113.4 1378730.4	0 0	61.53 68.52	3.601 223.0154 3.594 223.0598
	4433		-10-2012 -10-2012	1340232.6	0	70.50	3.506 223.0783
	4434		-02-2012	1087616.2	0	34.43	2.580 189.3817
	4435		-02-2010	1123566.1	1	28.09	2.572 189.4643
	4436		-02-2010	1082559.1	0	29.16	2.550 189.5341
	4437		-02-2010	1053247.1	0	26.64	2.586 189.6018
	4438		-03-2010	1066566.7	0	37.72	2.620 189.6695
	4439		-03-2010	1093319.4	0	39.88	2.684 189.7372
	4440		-03-2010	1059781.8	0	42.43	2.692 189.7343
	4441		-03-2010	1076021.6	0	36.59	2.717 189.7195
	4442		-04-2010	1131732.9	0	48.28	2.725 189.7048
	4443		-04-2010	1095889.2	0	44.88	2.750 189.6901
	4444		-04-2010	1082763.3	0	53.49	2.765 189.6629
	4445		-04-2010	1072474.8	0	50.06	2.776 189.6190
	4446		-04-2010	1066792.6	0	47.51	2.766 189.5751
	4447		-05-2010	1133657.6	0	48.94	2.771 189.5312
	4448		-05-2010	1079314.5	0	46.42	2.788 189.4904
	4449		-05-2010	1143819.4	0	55.89	2.776 189.4678
	4450		-05-2010	1205662.9	0	64.69	2.737 189.4452
##	4451	32 04-	-06-2010	1149235.0	0	66.69	2.700 189.4227
##	4452	32 11-	-06-2010	1192074.1	0	70.86	2.684 189.4001

##	4453	32 18-06-2010	1150191.7	0	60.94	2.674 189.4185
##	4454	32 25-06-2010	1124763.7	0	72.42	2.715 189.4534
##	4455	32 02-07-2010	1187988.6	0	74.74	2.728 189.4883
##	4456	32 09-07-2010	1077253.7	0	67.55	2.711 189.5231
##	4457	32 16-07-2010	1120172.2	0	76.20	2.699 189.6125
##	4458	32 23-07-2010	1109574.1	0	75.69	2.691 189.7747
	4459	32 30-07-2010	1065350.6	0	75.62	2.690 189.9369
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	4461	32 13-08-2010	1157975.7	0	74.97	2.723 190.2612
	4462	32 20-08-2010	1189887.9	0	71.46	2.732 190.2948
	4463	32 27-08-2010	1140501.0	0	74.95	2.731 190.3285
	4464	32 03-09-2010	1095932.5	0	70.20	2.773 190.3622
	4465	32 10-09-2010	1028635.4	1	68.44	2.780 190.3958
	4466	32 17-09-2010	1043962.4	0	67.17	2.800 190.4688
	4467	32 24-09-2010	1067432.1	0	64.19	2.793 190.5713
	4468	32 01-10-2010	1061089.6	0	66.14	2.759 190.6738
##	4469	32 08-10-2010	1085483.4	0	61.81	2.745 190.7763
##	4470	32 15-10-2010	1096692.9	0	52.96	2.762 190.8623
##	4471	32 22-10-2010	1102185.0	0	52.30	2.762 190.9070
##	4472	32 29-10-2010	1115138.5	0	45.45	2.748 190.9517
##	4473	32 05-11-2010	1063056.2	0	49.20	2.729 190.9964
##	4474	32 12-11-2010	1141019.1	0	42.30	2.737 191.0411
##	4475	32 19-11-2010	1150729.9	0	36.24	2.758 191.0312
##	4476	32 26-11-2010	1634635.9	1	29.97	2.742 191.0122
##	4477	32 03-12-2010	1200892.6	0	35.18	2.712 190.9931
	4478	32 10-12-2010	1377322.7	0	36.62	2.728 190.9741
	4479	32 17-12-2010	1557776.1	0	36.07	2.778 191.0303
	4480	32 24-12-2010	1949183.1	0	30.72	2.781 191.1430
	4481	32 31-12-2010	955463.8		27.70	2.829 191.2557
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	4482	32 07-01-2011	1046416.2	0	23.78	2.882 191.3684
	4483	32 14-01-2011	1028206.5	0	21.69	2.911 191.4785
	4484	32 21-01-2011	1078348.9	0	34.54	2.973 191.5732
	4485	32 28-01-2011	1006814.8	0	34.86	3.008 191.6679
	4486	32 04-02-2011	1070457.8	0	15.47	3.011 191.7626
##	4487	32 11-02-2011	1124357.2	1	18.51	3.037 191.8573
##	4488	32 18-02-2011	1183528.6	0	42.09	3.051 191.9178
##	4489	32 25-02-2011	1054754.7	0	33.00	3.101 191.9647
##	4490	32 04-03-2011	1106847.6	0	39.17	3.232 192.0116
##	4491	32 11-03-2011	1101458.2	0	36.51	3.372 192.0585
##	4492	32 18-03-2011	1100765.5	0	45.25	3.406 192.1238
##	4493	32 25-03-2011	1068719.2	0	46.70	3.414 192.1965
##	4494	32 01-04-2011	1051121.0	0	44.83	3.461 192.2692
##	4495	32 08-04-2011	1102975.6	0	48.81	3.532 192.3419
##	4496	32 15-04-2011	1120508.1	0	45.97	3.611 192.4226
	4497	32 22-04-2011	1210602.9	0	48.69	3.636 192.5235
	4498	32 29-04-2011	1107494.6	0	44.86	3.663 192.6243
	4499	32 06-05-2011	1181793.6	0	46.65	3.735 192.7252
	4500	32 13-05-2011	1138162.8	0	56.09	3.767 192.8261
	4501	32 20-05-2011	1145084.8	0	45.71	3.828 192.8313
	4501	32 27-05-2011	1175447.5	0	55.13	3.795 192.8366
		32 03-06-2011				3.763 192.8418
	4503		1167757.0	0	61.25	
	4504	32 10-06-2011 32 17-06-2011	1239741.3 1192031.4	0	65.49 67.38	3.735 192.8471
##		3/ I/-UN-7011	1197031 4	1.1	n / 4×	
	4505 4506	32 24-06-2011	1163869.5	0	65.06	3.697 192.9035 3.661 192.9983

	4507	32 01-07-2011	1199845.3	0	72.86	3.597 193.0931
##	4508	32 08-07-2011	1110244.5	0	72.56	3.540 193.1878
##	4509	32 15-07-2011	1144254.3	0	70.55	3.532 193.3125
##	4510	32 22-07-2011	1185674.5	0	76.00	3.545 193.5120
##	4511	32 29-07-2011	1169988.6	0	75.91	3.547 193.7115
##	4512	32 05-08-2011	1201694.1	0	74.83	3.554 193.9110
##	4513	32 12-08-2011	1206795.7	0	74.20	3.542 194.1105
	4514	32 19-08-2011	1221318.2	0	73.72	3.499 194.2501
	4515	32 26-08-2011	1183740.9	0	75.64	3.485 194.3796
	4516	32 02-09-2011	1152117.5	0	74.60	3.511 194.5092
	4517	32 09-09-2011	1128237.3	1	61.24	3.566 194.6388
	4518	32 16-09-2011	1142499.2	0	60.88	3.596 194.7420
	4519	32 23-09-2011	1116140.3	0	58.66	3.581 194.8100
	4520	32 30-09-2011	1088944.0	0	65.04	3.538 194.8780
	4521	32 07-10-2011	1149448.0	0	62.62	3.498 194.9460
	4522	32 14-10-2011	1175420.3	0	50.15	3.491 195.0261
	4523	32 21-10-2011	1151258.7	0	48.87	3.548 195.1790
	4524	32 28-10-2011	1185392.0	0	42.76	3.550 195.3319
##	4525	32 04-11-2011	1204628.3	0	37.95	3.527 195.4848
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##	4527	32 18-11-2011	1181651.6	0	42.61	3.479 195.7185
##	4528	32 25-11-2011	1684468.7	1	40.22	3.424 195.7704
##	4529	32 02-12-2011	1179773.9	0	33.80	3.378 195.8223
##	4530	32 09-12-2011	1415746.9	0	17.94	3.331 195.8743
##	4531	32 16-12-2011	1556017.9	0	26.23	3.266 195.9842
	4532	32 23-12-2011	1959527.0	0	25.97	3.173 196.1714
	4533	32 30-12-2011	1102367.6	1	32.99	3.119 196.3586
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	4535	32 13-01-2012	1071598.4	0	28.99	3.077 196.7331
	4536	32 20-01-2012	1080012.0	0	36.86	3.055 196.7797
	4537	32 27-01-2012	1051864.6	0	36.67	3.038 196.8263
	4538	32 03-02-2012	1156826.3	0	35.89	3.031 196.8729
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	4541	32 24-02-2012	1091822.7	0	33.41	3.129 196.9499
	4542	32 02-03-2012	1153332.9	0	33.40	3.191 196.9565
	4543	32 09-03-2012	1124538.0	0	39.90	3.286 196.9632
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	4550	32 27-04-2012	1126962.4	0	61.76	3.927 197.6645
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	4552	32 11-05-2012	1187051.1	0	55.40	3.870 197.5482
	4553	32 18-05-2012	1177539.7	0	57.46	3.837 197.5553
	4554	32 25-05-2012	1232784.2	0	59.74	3.804 197.5886
	4555	32 01-06-2012	1157557.8	0	62.84	3.764 197.6219
		32 08-06-2012				3.741 197.6552
	4556		1246322.4	0	71.14	
	4557	32 15-06-2012	1234759.5	0	70.91	3.723 197.6923
	4558	32 22-06-2012	1196880.1	0	74.85	3.735 197.7389
	4559	32 29-06-2012	1178211.8	0	81.95	3.693 197.7856
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	4561	32 13-07-2012	1141184.7	0	71.57	3.613 197.8789
	4562	32 20-07-2012	1167829.3	0	77.76	3.585 197.9290
	4563	32 27-07-2012	1144901.5	0	77.56	3.570 197.9792
	4564	32 03-08-2012	1183571.4	0	75.09	3.528 198.0294
	4565	32 10-08-2012	1227469.2	0	75.93	3.509 198.0796
	4566	32 17-08-2012	1261306.4	0	70.75	3.545 198.1001
	4567	32 24-08-2012	1272809.1	0	70.12	3.558 198.0984
	4568	32 31-08-2012	1183979.3	0	76.12	3.556 198.0967
	4569	32 07-09-2012	1126685.9	1	72.56	3.596 198.0950
	4570	32 14-09-2012	1156377.5	0	64.05	3.659 198.1267
	4571	32 21-09-2012	1159119.6	0	63.49	3.765 198.3585
	4572	32 28-09-2012	1157111.1	0	60.62	3.789 198.5903
	4573	32 05-10-2012	1202775.2	0	55.34	3.779 198.8221
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##	4575	32 19-10-2012	1199292.1	0	53.57	3.750 199.1482
##	4576	32 26-10-2012	1219979.3	0	47.22	3.686 199.2195
##	4577	33 05-02-2010	274593.4	0	58.40	2.962 126.4421
##	4578	33 12-02-2010	294882.8	1	55.47	2.828 126.4963
##	4579	33 19-02-2010	296850.8	0	62.16	2.915 126.5263
##	4580	33 26-02-2010	284052.8	0	56.50	2.825 126.5523
##	4581	33 05-03-2010	291484.9	0	59.17	2.877 126.5783
##	4582	33 12-03-2010	312161.0	0	55.61	3.034 126.6043
##	4583	33 19-03-2010	282235.7	0	64.60	3.054 126.6066
##	4584	33 26-03-2010	262893.8	0	64.09	2.980 126.6051
##	4585	33 02-04-2010	274634.5	0	66.79	3.086 126.6035
##	4586	33 09-04-2010	325201.0	0	68.43	3.004 126.6019
##	4587	33 16-04-2010	307779.6	0	72.44	3.109 126.5621
##	4588	33 23-04-2010	263263.0	0	71.59	3.050 126.4713
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##	4592	33 21-05-2010	294264.2	0	82.80	3.120 126.1844
##	4593	33 28-05-2010	279246.3	0	78.47	3.058 126.1602
##	4594	33 04-06-2010	285100.0	0	86.06	2.941 126.1361
##	4595	33 11-06-2010	310800.8	0	93.52	3.057 126.1119
##	4596	33 18-06-2010	272399.1	0	87.69	2.935 126.1140
##	4597	33 25-06-2010	259419.9	0	93.66	3.084 126.1266
##	4598	33 02-07-2010	267495.8	0	97.66	2.978 126.1392
##	4599	33 09-07-2010	302423.9	0	95.88	3.100 126.1518
##	4600	33 16-07-2010	280937.8	0	100.14	2.971 126.1498
##	4601	33 23-07-2010	252734.3	0	97.04	3.112 126.1284
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##	4603	33 06-08-2010	262790.0	0	92.51	3.123 126.0855
##	4604	33 13-08-2010	265367.5	0	95.57	3.049 126.0640
##	4605	33 20-08-2010	230519.5	0	96.46	3.041 126.0766
##	4606	33 27-08-2010	224031.2	0	94.00	3.022 126.0893
##	4607	33 03-09-2010	237405.8	0	90.82	3.087 126.1019
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##	4609	33 17-09-2010	246277.2	0	89.43	3.028 126.1455
##	4610	33 24-09-2010	231976.8	0	91.18	2.939 126.1900
##	4611	33 01-10-2010	224294.4	0	91.45	3.001 126.2346
	4612	33 08-10-2010	266484.2	0	79.02	2.924 126.2792
	4613	33 15-10-2010	251732.9	0	80.49	3.080 126.3267
	4614	33 22-10-2010	234175.9	0	74.20	3.014 126.3815

##	4615	33 29-10-2010	213538.3	0	71.34	3.130 126.4364
##	4616	33 05-11-2010	246124.6	0	74.23	3.009 126.4913
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##	4618	33 19-11-2010	224639.8	0	61.95	3.047 126.6072
##	4619	33 26-11-2010	240044.6	1	56.87	3.162 126.6693
##	4620	33 03-12-2010	209986.2	0	52.82	3.041 126.7313
##	4621	33 10-12-2010	253050.1	0	60.72	3.091 126.7934
##	4622	33 17-12-2010	238875.3	0	61.12	3.125 126.8795
##	4623	33 24-12-2010	249246.8	0	60.43	3.236 126.9836
##	4624	33 31-12-2010	219804.9	1	52.91	3.148 127.0877
##	4625	33 07-01-2011	243948.8	0	46.25	3.287 127.1918
##	4626	33 14-01-2011	259527.8	0	53.63	3.312 127.3009
##	4627	33 21-01-2011	244856.4	0	59.46	3.336 127.4405
##	4628	33 28-01-2011	231155.9	0	56.62	3.231 127.5800
##	4629	33 04-02-2011	234218.0	0	49.26	3.348 127.7196
	4630	33 11-02-2011	276198.7	1	53.35	3.381 127.8591
	4631	33 18-02-2011	252349.6	0	62.03	3.430 127.9952
	4632	33 25-02-2011	242901.2	0	54.89	3.398 128.1300
	4633	33 04-03-2011	245435.8	0	59.51	3.674 128.2647
	4634	33 11-03-2011	270921.4	0	66.51	3.630 128.3995
	4635	33 18-03-2011	247234.5	0	72.72	3.892 128.5122
	4636	33 25-03-2011	238084.1	0	63.34	3.716 128.6161
	4637	33 01-04-2011	232769.1	0	71.41	3.772 128.7199
	4638	33 08-04-2011	271924.7	0	75.11	3.818 128.8238
	4639	33 15-04-2011	275749.6	0	64.64	4.089 128.9107
	4640	33 22-04-2011	248603.3	0	79.46	3.917 128.9553
	4641	33 29-04-2011	248561.9	0	77.44	4.151 128.9999
	4642	33 06-05-2011	257031.2	0	77.92	4.193 129.0444
	4643	33 13-05-2011	279466.9	0	78.24	4.202 129.0890
	4644	33 20-05-2011	239206.3	0	76.07	3.990 129.0757
	4645	33 27-05-2011	239431.9	0	82.32	3.933 129.0624
	4646	33 03-06-2011	243477.0	0	82.93	3.893 129.0490
	4647	33 10-06-2011	258427.4	0	87.02	3.981 129.0357
	4648	33 17-06-2011	238172.7	0	91.11	3.935 129.0432
	4649	33 24-06-2011	238433.5	0	94.11	3.807 129.0663
	4650 4651	33 01-07-2011 33 08-07-2011	226702.4 262717.7	0	98.43 96.44	3.842 129.0894 3.793 129.1125
		33 15-07-2011		_		3.779 129.1128 3.779 129.1338
	4652 4653	33 22-07-2011	265003.5 238915.0	0	92.83	3.697 129.1508
	4654	33 29-07-2011	224807.0	0	97.17 95.28	3.694 129.1677
	4655	33 05-08-2011	242456.4	0	96.93	3.803 129.1846
	4656	33 12-08-2011	274721.8	0	96.00	3.794 129.2016
	4657	33 19-08-2011	242771.4	0	95.89	3.743 129.2406
	4658	33 26-08-2011	237095.8	0	99.66	3.663 129.2833
	4659	33 02-09-2011	239198.4	0	99.20	3.798 129.3259
	4660	33 09-09-2011	281842.3	1	96.22	3.771 129.3686
	4661	33 16-09-2011	262407.6	0	85.79	3.784 129.4306
	4662	33 23-09-2011	234793.1	0	88.93	3.789 129.5183
	4663	33 30-09-2011	229732.0	0	89.10	3.877 129.6061
	4664	33 07-10-2011	262159.1	0	81.16	3.827 129.6938
	4665	33 14-10-2011	272487.3	0	76.49	3.698 129.7706
	4666	33 21-10-2011	233543.1	0	81.74	3.842 129.7822
	4667	33 28-10-2011	231320.0	0	76.73	3.843 129.7937
##	4668	33 04-11-2011	236157.1	0	71.91	3.828 129.8052

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	4669	33 11-11-2011	271961.0	0	58.75	3.677 129.8167
	4670	33 18-11-2011	251294.5	0	63.35	3.669 129.8268
	4671	33 25-11-2011	255996.5	1	62.35	3.760 129.8364
	4672	33 02-12-2011	220060.4	0	59.12	3.701 129.8460
	4673	33 09-12-2011	270373.0	0	47.70	3.644 129.8555
	4674	33 16-12-2011	259638.4	0	53.18	3.489 129.8981
	4675	33 23-12-2011	256235.2	0	53.39	3.541 129.9845
	4676	33 30-12-2011	215359.2	1	51.60	3.428 130.0710
	4677	33 06-01-2012	267058.1	0	60.92	3.443 130.1575
##	4678	33 13-01-2012	279447.2	0	54.61	3.477 130.2440
##	4679	33 20-01-2012	244899.2	0	55.99	3.660 130.2792
##	4680	33 27-01-2012	236920.5	0	56.33	3.675 130.3145
##	4681	33 03-02-2012	256091.3	0	59.53	3.543 130.3497
##	4682	33 10-02-2012	282552.6	1	59.94	3.722 130.3849
##	4683	33 17-02-2012	266301.0	0	57.80	3.781 130.4546
##	4684	33 24-02-2012	242526.7	0	59.41	3.950 130.5502
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##	4686	33 09-03-2012	287346.3	0	62.20	3.963 130.7414
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##	4688	33 23-03-2012	246971.0	0	60.82	4.288 130.8966
##	4689	33 30-03-2012	251327.7	0	71.34	4.294 130.9671
##	4690	33 06-04-2012	275912.0	0	70.75	4.282 131.0375
##	4691	33 13-04-2012	312698.7	0	73.17	4.254 131.1080
##	4692	33 20-04-2012	261837.2	0	72.94	4.111 131.1173
##	4693	33 27-04-2012	249798.8	0	83.07	4.088 131.1267
##	4694	33 04-05-2012	270497.5	0	82.43	4.058 131.1360
##	4695	33 11-05-2012	295841.8	0	81.02	4.186 131.1453
##	4696	33 18-05-2012	276900.0	0	89.81	4.308 131.0983
##	4697	33 25-05-2012	261851.7	0	88.89	4.127 131.0288
##	4698	33 01-06-2012	261131.1	0	83.57	4.277 130.9592
##	4699	33 08-06-2012	286082.8	0	90.94	4.103 130.8897
##	4700	33 15-06-2012	290444.3	0	92.44	4.144 130.8295
##	4701	33 22-06-2012	261666.3	0	95.75	4.014 130.7929
##	4702	33 29-06-2012	244338.3	0	98.15	3.875 130.7563
##	4703	33 06-07-2012	273690.4	0	93.21	3.666 130.7196
##	4704	33 13-07-2012	287033.6	0	97.60	3.723 130.6830
##	4705	33 20-07-2012	253205.9	0	91.49	3.589 130.7013
##	4706	33 27-07-2012	249134.3	0	93.95	3.769 130.7196
	4707	33 03-08-2012	258533.1	0	92.13	3.595 130.7379
	4708	33 10-08-2012	297753.5	0	100.07	3.811 130.7562
	4709	33 17-08-2012	270097.8	0	96.79	4.002 130.7910
	4710	33 24-08-2012	247672.6	0	89.62	4.055 130.8382
	4711	33 31-08-2012	237129.8	0	94.55	3.886 130.8854
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	4713	33 14-09-2012	277417.5	0	83.40	3.966 130.9777
	4714	33 21-09-2012	252709.6	0	86.53	4.125 131.0103
	4715	33 28-09-2012	242813.5	0	86.42	3.966 131.0430
	4716	33 05-10-2012	265444.9	0	85.18	4.132 131.0757
	4717	33 12-10-2012	291781.2	0	79.64	4.468 131.1083
	4718	33 19-10-2012	254412.3	0	75.55	4.449 131.1500
	4719	33 26-10-2012	253731.1	0	73.70	4.301 131.1931
	4720	34 05-02-2010	956229.0	0	35.44	2.598 126.4421
	4721	34 12-02-2010	994611.0	1	36.13	2.573 126.4963
	4722	34 19-02-2010	983963.1	0	38.36	2.540 126.5263
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##	4723	34 26-02-2010	905756.1	0	37.28	2.590 126.5523
	4724	34 05-03-2010	918295.8	0	42.65	2.654 126.5783
##	4725	34 12-03-2010	921247.9	0	42.26	2.704 126.6043
##	4726	34 19-03-2010	892070.8	0	45.86	2.743 126.6066
	4727	34 26-03-2010	880742.3	0	42.91	2.752 126.6051
	4728	34 02-04-2010	979428.7	0	50.07	2.740 126.6035
	4729	34 09-04-2010	950684.2	0	51.26	2.773 126.6019
	4730	34 16-04-2010	923344.5	0	59.18	2.810 126.5621
	4731	34 23-04-2010	910240.7	0	55.04	2.805 126.4713
	4732	34 30-04-2010	859922.2	0	56.58	2.787 126.3806
##	4733	34 07-05-2010	953495.5	0	57.39	2.836 126.2898
##	4734	34 14-05-2010	933924.4	0	60.74	2.845 126.2085
##	4735	34 21-05-2010	913616.3	0	63.99	2.820 126.1844
##	4736	34 28-05-2010	942868.4	0	68.68	2.756 126.1602
##	4737	34 04-06-2010	966187.5	0	72.17	2.701 126.1361
##	4738	34 11-06-2010	954681.6	0	80.84	2.668 126.1119
##	4739	34 18-06-2010	941612.0	0	73.48	2.635 126.1140
##	4740	34 25-06-2010	895800.1	0	78.47	2.654 126.1266
##	4741	34 02-07-2010	919229.4	0	73.66	2.668 126.1392
##	4742	34 09-07-2010	911210.8	0	75.00	2.637 126.1518
##	4743	34 16-07-2010	930269.8	0	78.53	2.621 126.1498
##	4744	34 23-07-2010	902050.9	0	79.58	2.612 126.1284
##	4745	34 30-07-2010	875976.8	0	72.26	2.650 126.1069
##	4746	34 06-08-2010	987435.3	0	73.80	2.640 126.0855
##	4747	34 13-08-2010	951208.7	0	76.72	2.698 126.0640
##	4748	34 20-08-2010	985152.9	0	76.45	2.671 126.0766
	4749	34 27-08-2010	855421.4	0	72.87	2.621 126.0893
	4750	34 03-09-2010	964356.7	0	72.59	2.584 126.1019
	4751	34 10-09-2010	932241.0	1	72.61	2.574 126.1146
	4752	34 17-09-2010	885445.5	0	70.71	2.594 126.1455
	4753	34 24-09-2010	867539.1	0	69.78	2.642 126.1900
	4754	34 01-10-2010	865709.1	0	70.13	2.619 126.2346
	4755	34 08-10-2010	931710.7	0	65.21	2.645 126.2792
	4756	34 15-10-2010	888703.6	0	59.57	2.732 126.3267
	4757	34 22-10-2010	936293.6	0	58.11	2.736 126.3815
	4758	34 29-10-2010	926294.0	0	50.78	2.718 126.4364
	4759	34 05-11-2010	972292.3	0	52.43	2.699 126.4913
	4760	34 12-11-2010	979730.8 955766.3	0	47.20	2.741 126.5462 2.780 126.6072
	4761 4762	34 19-11-2010 34 26-11-2010	1309476.7	0 1	40.93 41.13	2.752 126.6693
	4763	34 03-12-2010	1001512.2	0	34.70	2.727 126.7313
	4764	34 10-12-2010	1086661.0	0	41.93	2.860 126.7934
	4765	34 17-12-2010	1227148.1	0	42.64	2.884 126.8795
	4766	34 24-12-2010	1620748.2	0	42.74	2.887 126.9836
	4767	34 31-12-2010	902109.7	1	34.11	2.955 127.0877
	4768	34 07-01-2011	900646.9	0	24.50	2.980 127.1918
	4769	34 14-01-2011	898610.3	0	30.75	2.992 127.3009
	4770	34 21-01-2011	891025.4	0	39.57	3.017 127.4405
	4771	34 28-01-2011	836717.8	0	34.68	3.022 127.5800
	4772	34 04-02-2011	971932.9	0	23.82	2.996 127.7196
	4773	34 11-02-2011	1015654.6	1	28.66	3.033 127.8591
	4774	34 18-02-2011	1062629.3	0	45.12	3.058 127.9952
##	4775	34 25-02-2011	953331.4	0	44.57	3.087 128.1300
##	4776	34 04-03-2011	963910.8	0	46.21	3.305 128.2647

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	4777		03-2011	943951.		0	45.87		128.3995
	4778		03-2011	1014218.		0	55.58		128.5122
	4779		03-2011	922898.		0	53.11		128.6161
	4780		04-2011	884233.		0	55.46		128.7199
	4781		04-2011	975479.		0	58.59		128.8238
	4782		04-2011	941829.		0	53.30		128.9107
	4783		04-2011	1051518.		0	63.83		128.9553
	4784		04-2011	895973.		0	57.73		128.9999
	4785	34 06-	05-2011	965853.	6	0	54.40	3.866	129.0444
##	4786	34 13-	05-2011	966232.	7	0	63.05	3.872	129.0890
##	4787	34 20-	05-2011	945018.	3	0	61.47	3.881	129.0757
##	4788	34 27-	05-2011	941311.	3	0	65.99	3.771	129.0624
##	4789	34 03-	06-2011	947229.	2	0	74.64	3.683	129.0490
##	4790	34 10-	06-2011	943912.	3	0	74.57	3.640	129.0357
##	4791	34 17-	06-2011	968258.	1	0	76.58	3.618	129.0432
##	4792	34 24-	06-2011	923795.	0	0	77.16	3.570	129.0663
##	4793	34 01-	07-2011	911106.	2	0	81.96	3.504	129.0894
##	4794	34 08-	07-2011	926934.	6	0	80.84	3.469	129.1125
##	4795	34 15-	07-2011	903883.	C	0	78.09	3.563	129.1338
##	4796	34 22-	07-2011	913236.	6	0	80.75	3.627	129.1508
##	4797	34 29-	07-2011	851461.	9	0	78.04	3.659	129.1677
##	4798	34 05-	08-2011	942236.	4	0	76.71	3.662	129.1846
##	4799	34 12-	08-2011	956251.	2	0	80.23	3.617	129.2016
##	4800	34 19-	08-2011	960418.	5	0	77.08	3.550	129.2406
##	4801	34 26-	08-2011	871404.	6	0	77.27	3.523	129.2833
##	4802	34 02-	09-2011	926455.	6	0	78.24	3.533	129.3259
##	4803	34 09-	09-2011	930506.	1	1	70.05	3.554	129.3686
##	4804	34 16-	09-2011	927249.	6	0	64.94	3.532	129.4306
##	4805	34 23-	09-2011	902852.	7	0	66.23	3.473	129.5183
##	4806	34 30-	09-2011	871847.	3	0	69.44	3.371	129.6061
##	4807	34 07-	10-2011	954069.	4	0	60.42	3.299	129.6938
##	4808	34 14-	10-2011	911788.	3	0	54.72	3.283	129.7706
##	4809	34 21-	10-2011	953693.	2	0	58.93		129.7822
##	4810	34 28-	10-2011	958063.	9	0	54.56		129.7937
	4811		11-2011	992621.		0	48.04		129.8052
##	4812	34 11-	11-2011	991570.		0	41.04		129.8167
	4813	34 18-	11-2011	947552.		0	46.00		129.8268
	4814		11-2011	1345595.		1	45.99		129.8364
	4815		12-2011	988742.		0	39.75		129.8460
	4816		12-2011	1084243.		0	24.69		129.8555
	4817		12-2011	1151052.		0	32.31		129.8981
	4818		12-2011	1593656.		0	32.45		129.9845
	4819		12-2011	965512.		1	28.84		130.0710
	4820		01-2012	953844.		0	36.39		130.1575
	4821		01-2012	913755.		0	33.99		130.2440
	4822		01-2012	910899.		0	39.28		130.2792
	4823		01-2012	872450.		0	39.81		130.3145
	4824		02-2012	939367.		0	38.64		130.3497
	4825		02-2012	1047658.		1	36.70		130.3437
	4826		02-2012	1123446.		0	37.25		130.4546
	4827		02-2012	950154.		0	39.89		130.4540
	4828		03-2012	990263.		0	42.74		130.6458
	4829		03-2012	976393.		0	42.74		130.7414
	4830		03-2012	999298.		0	48.09		130.7414
π#	7000	0 1 10-	00 2012	333230.	I	·	±0.00	5.101	100.0202

	4831	34 23-03		945143.		0	47.93		130.8966
##	4832	34 30-03	-2012	938861.	8	0	59.29	3.820	130.9671
##	4833	34 06-04	-2012	1091020.	4	0	54.42	3.864	131.0375
##	4834	34 13-04	-2012	987353.	7	0	59.12	3.881	131.1080
##	4835	34 20-04	-2012	977628.	8	0	55.34	3.864	131.1173
##	4836	34 27-04	-2012	940299.	9	0	66.49	3.810	131.1267
##	4837	34 04-05	-2012	991104.	4	0	65.04	3.747	131.1360
##	4838	34 11-05	-2012	949625.	5	0	61.92		131.1453
	4839	34 18-05		998672.		0	64.97		131.0983
	4840	34 25-05		1015737.		0	72.42		131.0288
	4841	34 01-06		977062.		0	70.41		130.9592
	4842	34 08-06		999511.		0	75.35		130.8897
	4843	34 15-06		982345.		0	76.48		130.8295
	4844	34 22-06		1000285.		0	78.85		130.7929
	4845	34 29-06		942970.		0			130.7563
							81.91		
	4846	34 06-07		1007867.		0	77.95		130.7196
	4847	34 13-07		954677.		0	74.02		130.6830
	4848	34 20-07		950929.		0	77.70		130.7013
	4849	34 27-07		917883.		0	77.30		130.7196
	4850	34 03-08		973250.		0	78.93		130.7379
	4851	34 10-08		1004523.		0	78.26		130.7562
	4852	34 17-08		1013820.		0	77.78		130.7910
	4853	34 24-08		926250.		0	72.44		130.8382
##	4854	34 31-08		933487.		0	75.89		130.8854
##	4855	34 07-09	-2012	976415.	6	1	78.26		130.9325
	4856	34 14-09		955211.		0	64.28		130.9777
##	4857	34 21-09	-2012	943047.	8	0	66.08		131.0103
##	4858	34 28-09	-2012	928629.	3	0	67.06		131.0430
##	4859	34 05-10	-2012	968896.	7	0	65.41	3.620	131.0757
##	4860	34 12-10	-2012	948613.	4	0	59.94	3.603	131.1083
##	4861	34 19-10	-2012	963516.	3	0	58.47	3.610	131.1500
##	4862	34 26-10	-2012	956987.	8	0	57.95	3.514	131.1931
##	4863	35 05-02	-2010	1230613.	5	0	27.19	2.784	135.3525
##	4864	35 12-02	-2010	1168815.	3	1	29.81	2.773	135.4113
##	4865	35 19-02	-2010	1270658.	6	0	32.44	2.745	135.4658
##	4866	35 26-02	-2010	1020651.	7	0	36.00	2.754	135.5195
##	4867	35 05-03	-2010	1162610.	3	0	38.07	2.777	135.5733
##	4868	35 12-03	-2010	1150344.	4	0	45.98	2.818	135.6270
##	4869	35 19-03	-2010	1117536.	1	0	49.04	2.844	135.6682
##	4870	35 26-03	-2010	1078900.	4	0	52.34	2.854	135.7074
##	4871	35 02-04	-2010	1189556.	5	0	46.90	2.850	135.7465
	4872	35 09-04	-2010	1198015.		0	62.62		135.7856
	4873	35 16-04		1084487.		0	54.95		135.8272
	4874	35 23-04	-2010	1110827.		0	53.91	2.902	135.8722
	4875	35 30-04		1096930.		0	53.55		135.9171
	4876	35 07-05		1182099.		0	69.02		135.9620
	4877	35 14-05		1104277.		0	53.82		136.0104
	4878	35 21-05		1078182.		0	63.31		136.0797
	4879	35 28-05		1223777.		0	67.88		136.1489
	4880	35 04-06		1282378.		0	74.29		136.2182
	4881	35 11-06		1160412.		0	68.90		136.2102
	4882	35 11-06		1198025.		0	70.00		136.3243
	4883	35 25-06		1230245.		0	78.02		136.3483
	4884	35 25-00		1230243.		0	76.02		136.3723
##	-100 1	00 02-07	2010	1240021.	T	U	10.20	2.010	100.0120

	1005	05 00 07 0010	1000700	•	00 00	0.700.400.0000
	4885	35 09-07-2010	1268766.8	0	82.69	2.793 136.3963
	4886	35 16-07-2010	1124414.9	0	78.26	2.783 136.4180
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##	4889	35 06-08-2010	1180183.4	0	77.45	2.784 136.4741
##	4890	35 13-08-2010	1090587.5	0	77.36	2.805 136.4928
##	4891	35 20-08-2010	1033719.5	0	75.16	2.779 136.5249
##	4892	35 27-08-2010	917693.1	0	70.31	2.755 136.5570
	4893	35 03-09-2010	948660.8	0	78.52	2.715 136.5891
	4894	35 10-09-2010	961686.0	1	70.38	2.699 136.6212
	4895	35 17-09-2010	831443.6	0	64.50	2.706 136.6338
	4896	35 24-09-2010	758069.8	0	67.08	2.713 136.6318
	4897	35 01-10-2010	771065.2	0	70.19	2.707 136.6298
	4898	35 08-10-2010	874615.3	0	57.78	2.764 136.6277
	4899	35 15-10-2010	798377.0		58.38	2.868 136.6402
				0		
	4900	35 22-10-2010	827705.8	0	52.82	2.917 136.6889
	4901	35 29-10-2010	857797.3	0	61.02	2.921 136.7375
	4902	35 05-11-2010	843755.1	0	45.91	2.917 136.7862
	4903	35 12-11-2010	870914.7	0	45.90	2.931 136.8349
	4904	35 19-11-2010	846850.3	0	50.81	3.000 136.7716
##	4905	35 26-11-2010	1781867.0	1	46.67	3.039 136.6896
##	4906	35 03-12-2010	982598.9	0	41.81	3.046 136.6076
##	4907	35 10-12-2010	1108580.2	0	30.83	3.109 136.5256
##	4908	35 17-12-2010	1314987.4	0	31.62	3.140 136.5293
##	4909	35 24-12-2010	1779236.5	0	31.34	3.141 136.5973
##	4910	35 31-12-2010	576332.1	1	29.59	3.179 136.6653
##	4911	35 07-01-2011	649289.8	0	34.42	3.193 136.7333
##	4912	35 14-01-2011	687670.8	0	25.70	3.205 136.8035
##	4913	35 21-01-2011	659902.1	0	30.13	3.229 136.8871
##	4914	35 28-01-2011	633289.8	0	23.64	3.237 136.9707
	4915	35 04-02-2011	747577.1	0	28.70	3.231 137.0542
	4916	35 11-02-2011	859258.2	1	30.45	3.239 137.1378
	4917	35 18-02-2011	865305.9	0	39.32	3.245 137.2512
	4918	35 25-02-2011	841129.3	0	33.05	3.274 137.3764
	4919	35 04-03-2011	850448.5	0	36.99	3.433 137.5017
	4920	35 11-03-2011	830601.4	0	43.64	3.582 137.6270
	4921	35 18-03-2011 35 18-03-2011	800662.8	0	46.65	3.631 137.7399
	4921	35 25-03-2011	762184.1		40.03	3.625 137.8479
				0		
	4923	35 01-04-2011	762620.9	0	37.27	3.638 137.9559
	4924	35 08-04-2011	813352.4	0	46.87	3.720 138.0639
	4925	35 15-04-2011	795157.2	0	52.24	3.821 138.1647
	4926	35 22-04-2011	841778.3	0	50.02	3.892 138.2475
	4927	35 29-04-2011	811824.1	0	61.71	3.962 138.3303
	4928	35 06-05-2011	835181.2	0	56.48	4.046 138.4131
	4929	35 13-05-2011	826155.9	0	60.07	4.066 138.4959
	4930	35 20-05-2011	776838.6	0	60.22	4.062 138.5871
	4931	35 27-05-2011	850708.6	0	66.43	3.985 138.6783
	4932	35 03-06-2011	955466.8	0	74.17	3.922 138.7695
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##	4937	35 08-07-2011	827717.8	0	76.87	3.711 139.5442
	4938	35 15-07-2011	813845.5	0	77.83	3.760 139.7006

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##	4945	35 02-09-2011	813486.6	0	71.44	3.703 140.1970
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##	4948	35 23-09-2011	705802.4	0	63.61	3.711 140.3272
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##	4951	35 14-10-2011	772859.2	0	64.78	3.541 140.4784
	4952	35 21-10-2011	811328.4	0	59.62	3.570 140.4616
	4953	35 28-10-2011	808821.5	0	51.81	3.569 140.4448
	4954	35 04-11-2011	653468.8	0	44.46	3.551 140.4280
	4955	35 11-11-2011	880576.3	0	49.69	3.530 140.4112
	4956	35 18-11-2011	820964.1	0	51.42	3.530 140.4128
	4957	35 25-11-2011	1733822.4	1	47.88	3.492 140.4218
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	4960	35 16-12-2011	1115255.6	0	40.68	3.413 140.4701
	4961	35 23-12-2011	1550214.0	0	41.59	3.389 140.5288
	4962	35 30-12-2011	904650.6	1	37.85	3.389 140.5875
	4963	35 06-01-2012	671708.1	0	35.80	3.422 140.6461
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	4965	35 20-01-2012	669850.0	0	30.35	3.533 140.8086
	4966	35 27-01-2012	588723.0	0	36.96	3.567 140.9124
	4967	35 03-02-2012	746901.0	0	42.52	3.617 141.0162
	4968	35 10-02-2012	849779.1	1	37.86	3.640 141.1200
	4969	35 17-02-2012	824568.4	0	37.24	3.695 141.2140
	4970	35 24-02-2012 35 02-03-2012	805028.7	0	41.74	3.739 141.3008 3.816 141.3875
	4971 4972	35 02-03-2012 35 09-03-2012	766571.1 796351.3	0	40.07 44.32	3.848 141.4743
	4972	35 16-03-2012	79331.3	0	49.60	3.862 141.5548
	4974	35 23-03-2012 35 23-03-2012	760671.1	0	57.30	3.900 141.6269
	4975	35 30-03-2012	744525.7	0	49.40	3.953 141.6991
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	4977	35 13-04-2012	788633.4	0	52.22	4.044 141.8434
	4978	35 20-04-2012	794660.2	0	62.62	4.027 141.9015
	4979	35 27-04-2012	721212.4	0	52.33	4.004 141.9597
	4980	35 04-05-2012	772036.6	0	53.68	3.951 142.0178
	4981	35 11-05-2012	802383.6	0	58.97	3.889 142.0759
	4982	35 18-05-2012	819196.7	0	65.15	3.848 142.0970
	4983	35 25-05-2012	822167.2	0	64.77	3.798 142.1033
	4984	35 01-06-2012	932195.5	0	73.40	3.742 142.1095
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	4986	35 15-06-2012	848289.4	0	69.52	3.620 142.1293
	4987	35 22-06-2012	911696.0	0	73.23	3.564 142.1606
	4988	35 29-06-2012	892133.4	0	73.94	3.506 142.1920
	4989	35 06-07-2012	985479.6	0	82.08	3.475 142.2234
	4990	35 13-07-2012	825763.5	0	78.95	3.523 142.2548
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##	4997	35	31-08-2012	931279.0	0	75.00	3.867 142.4054
##	4998	35	07-09-2012	984833.3	1	76.00	3.911 142.5003
##	4999	35	14-09-2012	821568.6	0	68.72	3.948 142.5939
##	5000	35	21-09-2012	772302.9	0	66.10	4.038 142.6798
##	5001		28-09-2012	814099.9	0	64.92	3.997 142.7657
##	5002		05-10-2012	866064.4	0	64.50	3.985 142.8517
##	5003	35	12-10-2012	873643.1	0	55.40	4.000 142.9376
	5004		19-10-2012	829284.7	0	56.53	3.969 142.8634
	5005		26-10-2012	865137.6	0	58.99	3.882 142.7624
	5006		05-02-2010	467546.7	0	45.97	2.545 209.8530
	5007		12-02-2010	469563.7	1	46.11	2.539 209.9970
	5008		19-02-2010	470281.0	0	45.66	2.472 210.0451
	5009		26-02-2010	447519.4	0	50.87	2.520 210.0772
	5010		05-03-2010	480203.4	0	51.33	2.574 210.1093
	5011		12-03-2010	441434.2	0	61.96	2.619 210.1414
	5012		19-03-2010	428852.0	0	59.56	2.701 209.9803
	5013		26-03-2010	404438.5	0	55.76	2.711 209.7871
	5014		02-04-2010	435972.8	0	63.43	2.708 209.5939
	5015		09-04-2010	453016.9	0	68.54	2.743 209.4006 2.769 209.2691
	5016 5017		16-04-2010 23-04-2010	483699.6 434116.8	0	66.74 68.03	2.762 209.200
	5017		30-04-2010	457899.6	0	70.90	2.725 209.1708
	5019		07-05-2010	489372.0	0	75.56	2.786 209.1216
	5020		14-05-2010	476733.7	0	77.53	2.805 209.1185
	5020		21-05-2010	474918.0	0	77.34	2.767 209.3923
	5022		28-05-2010	447050.4	0	80.87	2.716 209.6661
	5023		04-06-2010	471088.9	0	79.93	2.664 209.9398
	5024		11-06-2010	467711.2	0	82.30	2.615 210.2136
	5025		18-06-2010	485694.7	0	84.37	2.572 210.2108
	5026		25-06-2010	434879.9	0	84.14	2.601 210.0975
	5027		02-07-2010	434252.2	0	81.85	2.606 209.9842
	5028		09-07-2010	471713.6	0	81.74	2.596 209.8709
##	5029	36	16-07-2010	466962.0	0	84.43	2.561 209.8631
##	5030	36	23-07-2010	452021.2	0	82.60	2.542 209.9959
##	5031	36	30-07-2010	432451.9	0	81.88	2.602 210.1287
##	5032	36	06-08-2010	467442.9	0	85.49	2.573 210.2615
##	5033	36	13-08-2010	470436.8	0	86.06	2.644 210.3943
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	5035	36	27-08-2010	412050.7	0	84.62	2.562 210.3292
	5036	36	03-09-2010	431294.5	0	82.29	2.533 210.2967
	5037		10-09-2010	434471.4	1	80.58	2.513 210.2641
	5038		17-09-2010	454694.2	0	82.10	2.550 210.2925
	5039		24-09-2010	419348.6	0	79.17	2.578 210.3664
	5040		01-10-2010	422169.5	0	74.66	2.567 210.4404
	5041		08-10-2010	444351.6	0	66.34	2.595 210.5144
	5042		15-10-2010	453308.2	0	71.57	2.705 210.5806
	5043		22-10-2010	424956.3	0	72.24	2.698 210.6271
	5044		29-10-2010	392654.3	0	76.22	2.680 210.6737
	5045		05-11-2010	405860.4	0	62.72	2.655 210.7202
##	5046	36	12-11-2010	425804.8	0	61.97	2.705 210.7668

##	5047	36 19-11-2010	411615.7	0	56.73	2.741 210.6543
##	5048	36 26-11-2010	408891.5	1	67.73	2.725 210.5153
##	5049	36 03-12-2010	360266.1	0	54.44	2.694 210.3763
##	5050	36 10-12-2010	404545.0	0	51.83	2.813 210.2372
##	5051	36 17-12-2010	410214.7	0	56.73	2.852 210.1787
##	5052	36 24-12-2010	422093.6	0	59.10	2.863 210.1806
##	5053	36 31-12-2010	359310.7	1	52.88	2.949 210.1824
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	5060	36 18-02-2011	427175.0	0	57.48	3.017 212.0064
	5061	36 25-02-2011	380279.4	0	67.73	3.053 212.2913
	5062	36 04-03-2011	402579.8	0	64.55	3.282 212.5762
	5063	36 11-03-2011	407506.8	0	59.15	3.448 212.8611
	5064	36 18-03-2011	431412.2	0	64.90	3.487 213.1097
	5065	36 25-03-2011	390732.0	0	71.07	3.488 213.3437
	5066	36 01-04-2011	385672.1	0	67.31	3.529 213.5777
	5067	36 08-04-2011	428727.6	0	69.39	3.645 213.8117
	5068	36 15-04-2011	414986.5	0	73.25	3.763 214.0262
	5069	36 22-04-2011	374574.7	0	74.57	3.805 214.1922
	5070	36 29-04-2011	340708.8	0	76.10	3.837 214.3581
	5071	36 06-05-2011	393401.4	0	69.56	3.917 214.5240
	5072	36 13-05-2011	395316.7	0	76.73	3.920 214.6900
	5073	36 20-05-2011	376183.4	0	73.02	3.925 214.4654
	5074	36 27-05-2011	348655.2	0	81.28	3.786 214.2408
	5075 5076	36 03-06-2011 36 10-06-2011	373704.0 374182.0	0	82.96	3.690 214.0163 3.633 213.7917
	5076	36 17-06-2011	394645.2	0	82.41 84.43	3.599 213.7481
	5078	36 24-06-2011	360009.9	0	83.95	3.569 213.8403
	5079	36 01-07-2011	354270.8	0	85.33	3.502 213.9324
	5080	36 08-07-2011	377464.6	0	84.71	3.440 214.0246
	5081	36 15-07-2011	385631.5	0	85.63	3.550 214.1084
	5082	36 22-07-2011	361311.4	0	83.31	3.637 214.1713
	5083	36 29-07-2011	354361.1	0	84.99	3.660 214.2343
	5084	36 05-08-2011	381017.8	0	86.71	3.652 214.2973
	5085	36 12-08-2011	380188.7	0	87.64	3.608 214.3603
	5086	36 19-08-2011	373267.6	0	87.24	3.534 214.4240
	5087	36 26-08-2011	344964.2	0	86.02	3.501 214.4878
	5088	36 02-09-2011	350276.3	0	87.50	3.481 214.5517
	5089	36 09-09-2011	352960.6	1	77.94	3.499 214.6155
##	5090	36 16-09-2011	343108.1	0	82.06	3.473 214.7934
##	5091	36 23-09-2011	322405.1	0	78.35	3.441 215.1233
##	5092	36 30-09-2011	314910.4	0	81.52	3.328 215.4532
##	5093	36 07-10-2011	346137.9	0	71.20	3.262 215.7831
##	5094	36 14-10-2011	342077.0	0	74.16	3.234 216.0885
##	5095	36 21-10-2011	328633.3	0	67.89	3.308 216.2468
##	5096	36 28-10-2011	306193.8	0	71.31	3.306 216.4051
##	5097	36 04-11-2011	313387.1	0	58.97	3.287 216.5634
##	5098	36 11-11-2011	328498.9	0	63.50	3.254 216.7217
	5099	36 18-11-2011	332901.9	0	66.28	3.260 216.9396
##	5100	36 25-11-2011	332811.5	1	66.41	3.181 217.1813

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##	5105	36 30-12-2011	287425.2	1	48.26	3.132 218.2302
##	5106	36 06-01-2012	329467.8	0	57.18	3.129 218.4063
##	5107	36 13-01-2012	325976.3	0	56.28	3.254 218.5823
	5108	36 20-01-2012	330927.2	0	58.90	3.275 218.6755
	5109	36 27-01-2012	301444.9	0	62.73	3.313 218.7687
	5110	36 03-02-2012	310982.9	0	61.33	3.421 218.8619
	5111	36 10-02-2012	335741.9	1	54.49	3.462 218.9551
	5112	36 17-02-2012	326316.7	0	54.38	3.503 219.1148
	5113	36 24-02-2012	313270.5	0	62.21	3.550 219.3245
	5114	36 02-03-2012	315396.7	0	64.54	3.619 219.5341
	5115	36 09-03-2012	318674.9	0	63.19	3.647 219.7437
	5116	36 16-03-2012	335345.8	0	67.48	3.779 219.8956
	5117	36 23-03-2012	317872.5	0	69.18	3.845 219.9706
	5118	36 30-03-2012	304144.9	0	70.48	3.891 220.0455
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##	5120	36 13-04-2012	339407.9	0	72.54	3.919 220.1953
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##	5124	36 11-05-2012	330518.3	0	76.55	3.764 220.4076
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	5129	36 15-06-2012	333146.9	0	82.15	3.407 220.4494
	5130	36 22-06-2012	306411.0	0	80.40	3.358 220.4886
	5131	36 29-06-2012	291530.4	0	86.68	3.273 220.5279
	5132	36 06-07-2012	306578.9	0	81.52	3.232 220.5671
	5133	36 13-07-2012	298337.4	0	78.15	3.245 220.6063
	5134	36 20-07-2012	303289.5	0	81.76	3.301 220.6149
	5135	36 27-07-2012	279643.4	0	84.00	3.392 220.6234
	5136	36 03-08-2012	304990.0	0	85.56	3.404 220.6319
	5137	36 10-08-2012	298947.5	0	84.41	3.490 220.6405
	5138	36 17-08-2012	314607.2	0	85.89	3.571 220.7200
	5139	36 24-08-2012	282545.5	0	81.26	3.574 220.8527
	5140	36 31-08-2012	282647.5	0	84.79	3.608 220.9854
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##	5142	36 14-09-2012	301893.6	0	78.16	3.692 221.2601
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##	5144	36 28-09-2012	270678.0	0	79.49	3.660 221.6556
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	5150	37 12-02-2010	529852.7	1	46.11	2.548 209.9970
	5151	37 19-02-2010	510382.5	0	45.66	2.514 210.0451
	5152	37 26-02-2010	513615.8	0	50.87	2.561 210.0772
	5153	37 05-03-2010	519255.7	0	51.33	2.625 210.1093
	5154	37 12-03-2010	513015.3	0	61.96	2.667 210.1414
ir m	0101	J. 12 00 2010	010010.0	9	01.00	2.00, 210,1414

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	5161	37 30	0-04-2010	517850.8	0	70.90	2.780 209.1708
	5162			543234.8	0	75.56	2.835 209.1216
	5163	37 14	-05-2010	505196.1	0	77.53	2.854 209.1185
	5164	37 21		510494.7	0	77.34	2.826 209.3923
##	5165	37 28		532241.2	0	80.87	2.759 209.6661
##	5166	37 04		479195.0	0	79.93	2.705 209.9398
##	5167	37 11	-06-2010	481915.1	0	82.30	2.668 210.2136
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##	5169	37 25	5-06-2010	485419.4	0	84.14	2.653 210.0975
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##	5171	37 09	0-07-2010	502456.0	0	81.74	2.642 209.8709
##	5172	37 16	5-07-2010	485150.0	0	84.43	2.623 209.8631
##	5173	37 23	3-07-2010	491998.1	0	82.60	2.608 209.9959
##	5174	37 30	-07-2010	487913.0	0	81.88	2.640 210.1287
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##	5176	37 13	3-08-2010	491815.8	0	86.06	2.692 210.3943
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##	5178	37 27	7-08-2010	512157.2	0	84.62	2.619 210.3292
##	5179	37 03	3-09-2010	510427.5	0	82.29	2.577 210.2967
##	5180	37 10	-09-2010	510296.1	1	80.58	2.565 210.2641
##	5181	37 17	7-09-2010	501251.4	0	82.10	2.582 210.2925
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	5184			524483.7	0	66.34	2.633 210.5144
	5185			498925.9	0	71.57	2.720 210.5806
	5186			510425.4	0	72.24	2.725 210.6271
	5187			514485.9	0	76.22	2.716 210.6737
	5188			539683.4	0	62.72	2.689 210.7202
	5189			517546.7	0	61.97	2.728 210.7668
	5190			518124.2	0	56.73	2.771 210.6543
	5191			518220.7	1	67.73	2.735 210.5153
	5192			508213.1	0	54.44	2.708 210.3763
	5193			511207.5	0	51.83	2.843 210.2372
	5194			534285.2	0	56.73	2.869 210.1787
	5195 5196			576809.9	0	59.10 52.88	2.886 210.1806 2.943 210.1824
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	5197 5198			542464.0 525616.9	0 0	54.11 42.87	2.983 210.2380
	5199			526486.8	0	51.18	3.016 210.6031
	5200			513672.4	0	48.74	3.010 210.9682
	5200			583835.2	0	46.68	2.989 211.3334
	5202			522514.3	1	41.16	3.022 211.6985
	5203			536840.7	0	57.48	3.045 212.0064
	5204			514758.2	0	67.73	3.065 212.2913
	5205			527572.2	0	64.55	3.288 212.5762
	5206			505610.4	0	59.15	3.459 212.8611
	5207			478503.1	0	64.90	3.488 213.1097
	5208			522105.9	0	71.07	3.473 213.3437

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	5225	37 22-07-2011	505543.5	0	83.31	3.651 214.1713
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	5227	37 05-08-2011	510787.5	0	86.71	3.684 214.2973
	5228	37 12-08-2011	502504.4	0	87.64	3.638 214.3603
	5229	37 19-08-2011	506898.0	0	87.24	3.554 214.4240
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##	5235	37 30-09-2011	516402.1	0	81.52	3.355 215.4532
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##	5241	37 11-11-2011	501268.8	0	63.50	3.297 216.7217
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##	5244	37 02-12-2011	527117.8	0	53.57	3.172 217.4229
##	5245	37 09-12-2011	537224.5	0	50.64	3.158 217.6646
##	5246	37 16-12-2011	533905.7	0	58.31	3.159 217.8781
##	5247	37 23-12-2011	605791.5	0	55.41	3.112 218.0542
##	5248	37 30-12-2011	451327.6	1	48.26	3.129 218.2302
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	5252	37 27-01-2012	514116.6	0	62.73	3.290 218.7687
	5253	37 03-02-2012	555424.2	0	61.33	3.360 218.8619
	5254	37 10-02-2012	527041.5	1	54.49	3.409 218.9551
	5255	37 17-02-2012	541071.3	0	54.38	3.510 219.1148
	5256	37 24-02-2012	518696.9	0	62.21	3.555 219.3245
	5257	37 02-03-2012	525559.2	0	64.54	3.630 219.5341
	5258	37 09-03-2012	535937.2	0	63.19	3.669 219.7437
	5259	37 16-03-2012	484588.3	0	67.48	3.734 219.8956
	5260	37 23-03-2012	520887.2	0	69.18	3.787 219.9706
	5261	37 30-03-2012	533734.9	0	70.48	3.845 220.0455
	5262	37 06-04-2012	564848.8	0	73.95	3.891 220.1204
π#	0202	0, 00 04 2012	0.01010	U	10.30	5.051 220.1204

##	5263	37 13-04-2012	506973.2	0	72.54	3.891 220.1953
##	5264	37 20-04-2012	523483.2	0	70.87	3.877 220.2484
##	5265	37 27-04-2012	528807.4	0	70.06	3.814 220.3014
##	5266	37 04-05-2012	535311.6	0	77.17	3.749 220.3545
##	5267	37 11-05-2012	527983.0	0	76.55	3.688 220.4076
##	5268	37 18-05-2012	534848.0	0	73.70	3.630 220.4252
	5269	37 25-05-2012	540625.8	0	78.94	3.561 220.4287
	5270	37 01-06-2012	531811.8	0	80.74	3.501 220.4322
	5271	37 08-06-2012	528940.8	0	81.50	3.452 220.4357
	5271	37 06 06 2012 37 15-06-2012	508573.2	0	82.15	3.393 220.4494
	5272					
		37 22-06-2012	484032.8	0	80.40	3.346 220.4886
	5274	37 29-06-2012	508309.8	0	86.68	3.286 220.5279
	5275	37 06-07-2012	519498.3	0	81.52	3.227 220.5671
	5276	37 13-07-2012	506005.5	0	78.15	3.256 220.6063
##	5277	37 20-07-2012	503744.6	0	81.76	3.311 220.6149
##	5278	37 27-07-2012	514489.2	0	84.00	3.407 220.6234
##	5279	37 03-08-2012	521959.3	0	85.56	3.417 220.6319
##	5280	37 10-08-2012	500964.6	0	84.41	3.494 220.6405
##	5281	37 17-08-2012	509633.7	0	85.89	3.571 220.7200
##	5282	37 24-08-2012	522665.0	0	81.26	3.620 220.8527
##	5283	37 31-08-2012	538344.1	0	84.79	3.638 220.9854
##	5284	37 07-09-2012	526838.1	1	84.19	3.730 221.1181
	5285	37 14-09-2012	514651.7	0	78.16	3.717 221.2601
	5286	37 21-09-2012	521321.0	0	75.98	3.721 221.4579
	5287	37 28-09-2012	527953.1	0	79.49	3.666 221.6556
	5288	37 05-10-2012	546122.4	0	73.43	3.617 221.8533
	5289	37 03 10 2012 37 12-10-2012	521810.8	0	71.28	3.601 222.0511
	5290	37 19-10-2012	551969.1	0	74.06	3.594 222.0952
	5291	37 26-10-2012	534738.4	0	74.39	3.506 222.1137
	5292	38 05-02-2010	358496.1	0	49.47	2.962 126.4421
	5293	38 12-02-2010	342214.9	1	47.87	2.946 126.4963
	5294	38 19-02-2010	327237.9	0	54.83	2.915 126.5263
##	5295	38 26-02-2010	334222.7	0	50.23	2.825 126.5523
##	5296	38 05-03-2010	372239.9	0	53.77	2.987 126.5783
##	5297	38 12-03-2010	342023.9	0	50.11	2.925 126.6043
##	5298	38 19-03-2010	333025.5	0	59.57	3.054 126.6066
##	5299	38 26-03-2010	335858.1	0	60.06	3.083 126.6051
##	5300	38 02-04-2010	368929.5	0	59.84	3.086 126.6035
##	5301	38 09-04-2010	341630.5	0	59.25	3.090 126.6019
	5302	38 16-04-2010	337723.5	0	64.95	3.109 126.5621
	5303	38 23-04-2010	335121.8	0	64.55	3.050 126.4713
	5304	38 30-04-2010	337979.7	0	67.38	3.105 126.3806
	5305	38 07-05-2010	383657.4	0	70.15	3.127 126.2898
	5306	38 14-05-2010	346174.3	0	68.44	3.145 126.2085
	5307	38 21-05-2010	340497.1	0	76.20	3.120 126.1844
	5308	38 28-05-2010	326469.4	0	67.84	3.058 126.1602
	5309	38 04-06-2010	376184.9	0	81.39	2.941 126.1361
	5310	38 11-06-2010	354828.7	0	90.84	2.949 126.1119
	5311	38 18-06-2010	335691.8	0	81.06	3.043 126.1140
	5312	38 25-06-2010	322046.8	0	87.27	3.084 126.1266
	5313	38 02-07-2010	361181.5	0	91.98	3.105 126.1392
	5314	38 09-07-2010	343850.3	0	90.37	3.100 126.1518
##	5315	38 16-07-2010	338277.7	0	97.18	3.094 126.1498
##	5316	38 23-07-2010	328336.8	0	99.22	3.112 126.1284

##	5317	38 30-07-2010	336378.4	0	96.31	3.017 126.1069
##	5318	38 06-08-2010	378574.4	0	92.95	3.123 126.0855
##	5319	38 13-08-2010	341400.7	0	87.01	3.159 126.0640
##	5320	38 20-08-2010	329139.7	0	92.81	3.041 126.0766
##	5321	38 27-08-2010	322868.6	0	93.19	3.129 126.0893
##	5322	38 03-09-2010	377096.5	0	83.12	3.087 126.1019
##	5323	38 10-09-2010	336227.7	1	83.63	3.044 126.1146
##	5324	38 17-09-2010	336253.2	0	82.45	3.028 126.1455
	5325	38 24-09-2010	330604.9	0	81.77	2.939 126.1900
	5326	38 01-10-2010	360256.6	0	85.20	3.001 126.2346
	5327	38 08-10-2010	351271.4	0	71.82	3.013 126.2792
	5328	38 15-10-2010	337743.3	0	75.00	2.976 126.3267
	5329	38 22-10-2010	339042.2	0	68.85	3.014 126.3815
	5330	38 29-10-2010	341219.6	0	61.09	3.016 126.4364
	5331	38 05-11-2010	380870.1	0	65.49	3.129 126.4913
	5332	38 12-11-2010	340147.2	0	57.79	3.130 126.5462
	5333	38 19-11-2010	348594.0	0	58.18	3.161 126.6072
	5334	38 26-11-2010	360858.0	1	47.66	3.162 126.6693
	5335	38 03-12-2010	351925.4	0	43.33	3.041 126.7313
	5336	38 10-12-2010	355965.2	0	50.01	3.203 126.7934
	5337	38 17-12-2010	334441.2	0	52.77	3.236 126.8795
	5338	38 24-12-2010	369106.7	0	52.77	3.236 126.9836
	5339	38 31-12-2010	303908.8	1	45.64	3.148 127.0877
	5340	38 07-01-2011	386344.5	0	37.64	3.287 127.1918
	5341	38 14-01-2011	356138.8	0	43.15	3.312 127.3009
	5342	38 21-01-2011	341098.1	0	53.53	3.223 127.4405
	5343	38 28-01-2011	357557.2	0	50.74	3.342 127.5800
	5344	38 04-02-2011	402341.8	0	45.14	3.348 127.7196
	5345	38 11-02-2011	377672.5	1	51.30	3.381 127.8591
	5346	38 18-02-2011	364606.7	0	53.35	3.430 127.9952
	5347	38 25-02-2011	354232.3	0	48.45	3.530 128.1300
	5348	38 04-03-2011	405429.4	0	51.72	3.674 128.2647
	5349	38 11-03-2011	357897.2	0	57.75	3.818 128.3995
	5350	38 18-03-2011	349460.0	0	64.21	3.692 128.5122
	5351	38 25-03-2011	351541.6	0	54.40	3.909 128.6161
	5352	38 01-04-2011	382098.1	0	63.63	3.772 128.7199
	5353	38 08-04-2011	392152.3	0	64.47	4.003 128.8238
	5354	38 15-04-2011	362758.9	0	57.63	3.868 128.9107
	5355	38 22-04-2011	362952.3	0	72.12	4.134 128.9553
	5356	38 29-04-2011	344226.0	0	68.27	4.151 128.9999
	5357	38 06-05-2011	422186.7	0	68.40	4.193 129.0444
	5358	38 13-05-2011	366977.8	0	70.93	4.202 129.0890
	5359	38 20-05-2011	365730.8	0	66.59	4.169 129.0757
	5360	38 27-05-2011	356886.1	0	76.67	4.087 129.0624
	5361	38 03-06-2011	396826.1	0	71.81	4.031 129.0490
	5362	38 10-06-2011	381763.0	0	78.72	3.981 129.0357
	5363	38 17-06-2011	356797.0	0	86.84	3.935 129.0432
	5364	38 24-06-2011	354079.0	0	88.95	3.898 129.0663
	5365	38 01-07-2011	387334.0	0	89.85	3.842 129.0894
##	5366	38 08-07-2011	399699.2	0	89.90	3.705 129.1125
	5367	38 15-07-2011	367181.7	0	88.10	3.692 129.1338
	5368	38 22-07-2011	365562.7	0	91.17	3.794 129.1508
##	5369	38 29-07-2011	355131.3	0	93.29	3.805 129.1677
##	5370	38 05-08-2011	437631.4	0	90.61	3.803 129.1846

	5371	38 12-08-2011	387844.0	0	91.04	3.701 129.2016
##	5372	38 19-08-2011	362224.7	0	91.74	3.743 129.2406
##	5373	38 26-08-2011	365672.5	0	94.61	3.740 129.2833
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##	5375	38 09-09-2011	397771.7	1	88.00	3.913 129.3686
##	5376	38 16-09-2011	408188.9	0	76.36	3.918 129.4306
##	5377	38 23-09-2011	394665.3	0	82.95	3.789 129.5183
	5378	38 30-09-2011	366819.8	0	83.26	3.877 129.6061
	5379	38 07-10-2011	449516.3	0	70.44	3.827 129.6938
	5380	38 14-10-2011	400430.8	0	67.31	3.805 129.7706
	5381	38 21-10-2011	402709.2	0	73.05	3.842 129.7822
	5382	38 28-10-2011	378539.2	0	67.41	3.727 129.7937
	5383	38 04-11-2011	436970.1	0	59.77	3.828 129.8052
	5384	38 11-11-2011	411117.0	0	48.76	3.824 129.8167
	5385	38 18-11-2011	392003.1	0	54.20	3.813 129.8268
	5386	38 25-11-2011	393715.7	1	53.25	3.622 129.8364
	5387	38 02-12-2011	411252.0	0	52.50	3.701 129.8460
	5388	38 09-12-2011	435401.6	0	42.17	3.644 129.8555
##	5389	38 16-12-2011	404283.8	0	43.29	3.600 129.8981
##	5390	38 23-12-2011	419717.4	0	45.40	3.541 129.9845
##	5391	38 30-12-2011	342667.3	1	44.64	3.428 130.0710
##	5392	38 06-01-2012	478483.2	0	50.43	3.599 130.1575
##	5393	38 13-01-2012	423260.8	0	48.07	3.657 130.2440
##	5394	38 20-01-2012	405215.9	0	46.20	3.660 130.2792
##	5395	38 27-01-2012	412882.3	0	50.43	3.675 130.3145
##	5396	38 03-02-2012	457711.7	0	50.58	3.702 130.3497
	5397	38 10-02-2012	469787.4	1	52.27	3.722 130.3849
	5398	38 17-02-2012	415514.0	0	51.80	3.781 130.4546
	5399	38 24-02-2012	409411.6	0	53.13	3.950 130.5502
	5400	38 02-03-2012	471115.4	0	52.27	4.178 130.6458
	5401	38 09-03-2012	452792.5	0	54.54	4.250 130.7414
	5402	38 16-03-2012	428465.1	0	64.44	4.273 130.8262
	5403	38 23-03-2012	412456.5	0	56.26	4.038 130.8966
	5404	38 30-03-2012	408679.4	0	64.36	4.294 130.9671
	5405	38 06-04-2012	499267.7	0	64.05	4.121 131.0375
	5406	38 13-04-2012	435790.7	0	64.28	4.254 131.1080
	5407	38 20-04-2012	401615.8	0	66.73	4.222 131.1173
	5408	38 27-04-2012	419964.8	0	77.99	4.193 131.1267
	5409	38 04-05-2012	491755.7	0	76.03	4.171 131.1360
	5410	38 11-05-2012	429914.6	0	77.27	4.186 131.1453
##	5411	38 18-05-2012	412314.7	0	84.51	4.110 131.0983
##	5412	38 25-05-2012	422810.1	0	83.84	4.293 131.0288
##	5413	38 01-06-2012	435579.7	0	78.11	4.277 130.9592
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##	5415	38 15-06-2012	430222.1	0	85.94	4.144 130.8295
##	5416	38 22-06-2012	405938.3	0	91.61	4.014 130.7929
##	5417	38 29-06-2012	404634.4	0	90.47	3.875 130.7563
	5418	38 06-07-2012	471086.2	0	89.13	3.765 130.7196
	5419	38 13-07-2012	416036.8	0	95.61	3.723 130.6830
	5420	38 20-07-2012	441683.7	0	85.53	3.726 130.7013
	5421	38 27-07-2012	407186.5	0	93.47	3.769 130.7196
	5422	38 03-08-2012	469311.2	0	88.16	3.760 130.7379
	5423	38 10-08-2012	436690.1	0	95.91	3.811 130.7562
	5424	38 17-08-2012	411866.5	0	94.87	4.002 130.7910
πĦ	JIZI	00 11 00 2012	111000.0	V	04.01	1.002 100.1310

##	5425	38 24-08-2012	397428.2	0	85.32	4.055 130.8382
##	5426	38 31-08-2012	424905.0	0	89.78	4.093 130.8854
##	5427	38 07-09-2012	490274.8	1	88.52	4.124 130.9325
##	5428	38 14-09-2012	430944.4	0	83.64	4.133 130.9777
##	5429	38 21-09-2012	409601.0	0	82.97	4.125 131.0103
##	5430	38 28-09-2012	398468.1	0	81.22	3.966 131.0430
##	5431	38 05-10-2012	458479.0	0	81.61	3.966 131.0757
##	5432	38 12-10-2012	437320.7	0	71.74	4.468 131.1083
##	5433	38 19-10-2012	428806.5	0	68.66	4.449 131.1500
##	5434	38 26-10-2012	417290.4	0	65.95	4.301 131.1931
##	5435	39 05-02-2010	1230596.8	0	44.30	2.572 209.8530
##	5436	39 12-02-2010	1266229.1	1	44.58	2.548 209.9970
	5437	39 19-02-2010	1230592.0	0	43.96	2.514 210.0451
	5438	39 26-02-2010	1168582.0	0	49.79	2.561 210.0772
	5439	39 05-03-2010	1266254.2	0	50.93	2.625 210.1093
	5440	39 12-03-2010	1244391.8	0	61.88	2.667 210.1414
	5441	39 19-03-2010	1301590.1	0	58.62	2.720 209.9803
	5442	39 26-03-2010	1235094.7	0	54.83	2.732 209.7871
	5443	39 02-04-2010	1463942.6	0	63.31	2.719 209.5939
	5444	39 09-04-2010	1327035.3	0	68.15	2.770 209.4006
	5445	39 16-04-2010	1242875.0	0	66.33	2.808 209.2691
	5446	39 23-04-2010	1280231.9	0	67.64	2.795 209.2200
	5447	39 30-04-2010	1263836.6	0	70.03	2.780 209.1708
	5448	39 07-05-2010	1355704.2	0	74.86	2.835 209.1216
	5449	39 14-05-2010	1226997.7	0	77.49	2.854 209.1185
	5450	39 21-05-2010	1350674.0	0	76.67	2.826 209.3923
	5451	39 28-05-2010	1365541.6	0	80.22	2.759 209.6661
	5452	39 04-06-2010	1512207.9	0	79.83	2.705 209.9398
	5453	39 11-06-2010	1371405.3	0	81.78	2.668 210.2136
	5454	39 18-06-2010	1368312.4	0	83.96	2.637 210.2108
	5455	39 25-06-2010	1280414.8	0	83.24	2.653 210.0975
	5456	39 02-07-2010	1352547.7	0	81.35	2.669 209.9842 2.642 209.8709
	5457	39 09-07-2010	1330473.5	0	81.10	2.642 209.8709
	5458 5459	39 16-07-2010 39 23-07-2010	1339811.7	0	83.86 82.20	2.608 209.9959
	5460	39 30-07-2010	1314651.8 1308222.2	0	80.99	2.640 210.1287
	5461	39 06-08-2010	1409989.7	0	84.92	2.627 210.2615
	5462	39 13-08-2010	1371465.7	0	85.66	2.692 210.3943
	5463	39 20-08-2010	1471816.5	0	85.73	2.664 210.3618
	5464	39 27-08-2010	1417515.9	0	84.31	2.619 210.3292
	5465	39 03-09-2010	1345167.6	0	82.13	2.577 210.2967
	5466	39 10-09-2010	1279666.5	1	79.94	2.565 210.2641
	5467	39 17-09-2010	1252915.4	0	81.83	2.582 210.2925
	5468	39 24-09-2010	1199449.5	0	78.50	2.624 210.3664
	5469	39 01-10-2010	1219583.9	0	72.74	2.603 210.4404
	5470	39 08-10-2010	1286598.6	0	64.80	2.633 210.5144
	5471	39 15-10-2010	1238742.0	0	69.96	2.720 210.5806
	5472	39 22-10-2010	1261109.0	0	71.73	2.725 210.6271
	5473	39 29-10-2010	1294769.1	0	75.14	2.716 210.6737
	5474	39 05-11-2010	1293707.2	0	61.62	2.689 210.7202
	5475	39 12-11-2010	1291398.7	0	62.21	2.728 210.7668
	5476	39 19-11-2010	1370659.5	0	55.50	2.771 210.6543
	5477	39 26-11-2010	2149355.2	1	67.75	2.735 210.5153
	5478	39 03-12-2010	1431911.0	0	53.55	2.708 210.3763

##	5479	39 10-12-2010	1630564.5	0	50.81	2.843 210.2372
	5480	39 17-12-2010	1842172.5	0	55.31	2.869 210.1787
##	5481	39 24-12-2010	2495489.2	0	58.86	2.886 210.1806
##	5482	39 31-12-2010	1230012.2	1	52.45	2.943 210.1824
##	5483	39 07-01-2011	1224475.1	0	52.74	2.976 210.1842
	5484	39 14-01-2011	1193199.4	0	41.74	2.983 210.2380
	5485	39 21-01-2011	1243370.7	0	50.25	3.016 210.6031
	5486	39 28-01-2011	1158698.4	0	47.94	3.010 210.9682
	5487	39 04-02-2011	1343773.9	0	45.96	2.989 211.3334
##	5488	39 11-02-2011	1227893.9	1	40.34	3.022 211.6985
##	5489	39 18-02-2011	1335233.7	0	58.20	3.045 212.0064
##	5490	39 25-02-2011	1240921.2	0	67.77	3.065 212.2913
##	5491	39 04-03-2011	1316385.4	0	63.56	3.288 212.5762
##	5492	39 11-03-2011	1283716.8	0	58.35	3.459 212.8611
##	5493	39 18-03-2011	1348410.1	0	65.28	3.488 213.1097
##	5494	39 25-03-2011	1284334.8	0	71.17	3.473 213.3437
##	5495	39 01-04-2011	1316849.4	0	66.57	3.524 213.5777
##	5496	39 08-04-2011	1350646.2	0	69.45	3.622 213.8117
##	5497	39 15-04-2011	1348031.6	0	73.19	3.743 214.0262
##	5498	39 22-04-2011	1563140.9	0	74.98	3.807 214.1922
##	5499	39 29-04-2011	1379651.9	0	76.47	3.810 214.3581
##	5500	39 06-05-2011	1370920.9	0	68.75	3.906 214.5240
##	5501	39 13-05-2011	1325022.8	0	77.39	3.899 214.6900
##	5502	39 20-05-2011	1373907.2	0	73.31	3.907 214.4654
##	5503	39 27-05-2011	1406124.1	0	82.10	3.786 214.2408
##	5504	39 03-06-2011	1541745.6	0	83.59	3.699 214.0163
	5505	39 10-06-2011	1442092.1	0	82.75	3.648 213.7917
	5506	39 17-06-2011	1451392.7	0	85.21	3.637 213.7481
	5507	39 24-06-2011	1363167.9	0	84.06	3.594 213.8403
	5508	39 01-07-2011	1429829.4	0	84.93	3.524 213.9324
	5509	39 08-07-2011	1414564.5	0	84.33	3.480 214.0246
	5510	39 15-07-2011	1380257.1	0	85.96	3.575 214.1084
	5511	39 22-07-2011	1416005.6	0	84.60	3.651 214.1713
	5512	39 29-07-2011	1426418.5	0	86.24	3.682 214.2343
	5513	39 05-08-2011	1518790.9	0	87.73	3.684 214.2973
	5514	39 12-08-2011	1514056.0	0	88.27	3.638 214.3603
	5515	39 19-08-2011	1629066.9	0	87.93	3.554 214.4240
	5516	39 26-08-2011	1573898.6	0	86.49	3.523 214.4878
	5517 5518	39 02-09-2011 39 09-09-2011	1465089.9 1429345.9	0 1	88.65 79.15	3.533 214.5517 3.546 214.6155
	5519	39 16-09-2011	1372500.6	0	83.11	3.526 214.7934
	5520	39 23-09-2011	1338657.9	0	78.75	3.467 215.1233
	5521	39 30-09-2011	1311775.8	0	81.51	3.355 215.4532
	5522	39 07-10-2011	1443884.4	0	71.68	3.285 215.7831
	5523	39 14-10-2011	1384721.8	0	73.79	3.274 216.0885
	5524	39 21-10-2011	1465283.3	0	67.65	3.353 216.2468
	5525	39 28-10-2011	1472663.1	0	71.05	3.372 216.4051
	5526	39 04-11-2011	1553629.6	0	58.04	3.332 216.5634
	5527	39 11-11-2011	1456957.4	0	63.11	3.297 216.7217
	5528	39 18-11-2011	1510397.3	0	66.09	3.308 216.9396
	5529	39 25-11-2011	2338832.4	1	66.36	3.236 217.1813
	5530	39 02-12-2011	1632894.6	0	53.14	3.172 217.4229
	5531	39 09-12-2011	1781528.8	0	49.36	3.158 217.6646
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	5541	39 17-02-2012	1511041.7	0	52.75	3.510 219.1148
	5542	39 24-02-2012	1412065.0	0	61.10	3.555 219.3245
	5543	39 02-03-2012	1453047.0	0	64.05	3.630 219.5341
		39 02-03-2012				
	5544		1470764.4	0	61.64	3.669 219.7437
	5545	39 16-03-2012	1522421.1	0	65.81	3.734 219.8956
	5546	39 23-03-2012	1469593.4	0	67.91	3.787 219.9706
	5547	39 30-03-2012	1499727.0	0	69.11	3.845 220.0455
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	5562	39 13-07-2012	1471261.8	0	78.16	3.256 220.6063
	5563	39 20-07-2012	1582168.3	0	80.32	3.311 220.6149
	5564	39 27-07-2012	1487797.5	0	82.89	3.407 220.6234
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	5567	39 17-08-2012	1720221.9	0	84.72	3.571 220.7200
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	5586	40 02-04-2010	1041202.1	0	41.39	2.826 131.9020
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	5587		09-04-2010	919839.2	0	54.31	2.849 131.9408
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##	5647	40 03-06-	-2011	1075687.	7	0	66.16	3.973	134.8552
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	5654	40 22-07-		980642.		0	73.34		135.8738
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	5656	40 05-08-		1063818.		0			136.0540
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	5658	40 19-08-		943237.		0	64.05		136.1831
	5659	40 26-08-		969611.		0	65.01		136.2136
	5660	40 02-09-		957298.		0	63.79		136.2441
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	5676	40 23-12-		1601585.		0	24.46		136.5884
	5677	40 30-12-		908853.		1	18.75		136.6433
	5678	40 06-01-		954576.		0	23.29		136.6981
	5679	40 13-01-		780607.		0	25.90		136.7530
	5680	40 20-01-		811365.		0	14.02		136.8564
	5681	40 27-01-		770157.		0	22.91		136.9598
	5682	40 03-02-		979552.		0	27.86		137.0633
	5683	40 10-02-		999785.		1	23.92		137.1667
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	5686	40 02-03-		927732.		0	23.79		137.4239
	5687	40 02 03		954233.		0	30.58		137.5067
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	5689	40 10-03-		844490.		0	52.27		137.6553
									137.7262
	5690 5601	40 30-03-		871945.		0	36.25		
	5691	40 06-04-		1132064.		0	36.54		137.7971
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	5693	40 20-04-		896979.		0	55.30		137.9231
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	5704		06-07-2012	1182901.6	0	69.08	3.538 138.2296
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	5707		27-07-2012	954396.8	0	67.88	3.701 138.2034
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	5712		31-08-2012	987264.7	0	66.11	3.884 138.3772
	5713		07-09-2012	1088248.4	1	65.06	3.921 138.4729
	5714		14-09-2012	901709.8	0	59.38	3.988 138.5673
	5715		21-09-2012	899768.4	0	54.12	4.056 138.6534
	5716		28-09-2012	919595.4	0	50.98	4.018 138.7395
	5717		05-10-2012	1069112.0	0	57.21	4.027 138.8256
	5718		12-10-2012	982523.3	0	47.35	4.029 138.9117
	5719		19-10-2012	918170.5	0	46.33	4.000 138.8336
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	5744		16-07-2010	1179788.4	0	69.06	2.699 189.6125
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	5748		13-08-2010	1285976.5	0	70.24	2.723 190.2612
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##	5749	41 :	20-08-2010	1353838.4	0	66.19	2.732 190.2948
	5750			1173131.6	0	70.59	2.731 190.3285
	5751	41	03-09-2010	1223355.5	0	64.13	2.773 190.3622
	5752	41	10-09-2010	1172672.3	1	63.30	2.780 190.3958
	5753		17-09-2010	1111170.9	0	62.40	2.800 190.4688
	5754		24-09-2010	1110941.8	0	60.11	2.793 190.5713
	5755		01-10-2010	1109216.4	0	62.67	2.759 190.6738
	5756		08-10-2010	1162042.2	0	57.10	2.745 190.7763
	5757		15-10-2010	1133913.3	0	49.91	2.762 190.8623
	5758		22-10-2010	1156003.7	0	48.09	2.762 190.9070
	5759	41 :	29-10-2010	1144854.6	0	42.16	2.748 190.9517
##	5760	41	05-11-2010	1163878.5	0	46.74	2.729 190.9964
##	5761	41	12-11-2010	1175326.2	0	38.99	2.737 191.0411
##	5762	41	19-11-2010	1172155.3	0	31.34	2.758 191.0312
##	5763	41	26-11-2010	1866681.6	1	25.30	2.742 191.0122
##	5764	41	03-12-2010	1220115.8	0	33.00	2.712 190.9931
##	5765	41	10-12-2010	1434908.1	0	33.90	2.728 190.9741
##	5766	41	17-12-2010	1627904.7	0	31.51	2.778 191.0303
##	5767	41	24-12-2010	2225016.7	0	29.81	2.781 191.1430
##	5768	41	31-12-2010	1001790.2	1	25.19	2.829 191.2557
##	5769	41	07-01-2011	1153596.5	0	23.76	2.882 191.3684
##	5770	41	14-01-2011	1052609.2	0	22.44	2.911 191.4785
##	5771	41	21-01-2011	1088025.8	0	32.70	2.973 191.5732
##	5772			1026439.9	0	32.23	3.008 191.6679
##	5773	41	04-02-2011	1179420.5	0	14.56	3.011 191.7626
##	5774	41	11-02-2011	1150003.4	1	16.81	3.037 191.8573
##	5775	41	18-02-2011	1203399.6	0	39.39	3.051 191.9178
##	5776			1099714.9	0	26.10	3.101 191.9647
	5777			1229257.7	0	34.99	3.232 192.0116
	5778			1159089.6	0	31.60	3.372 192.0585
	5779			1115504.3	0	40.19	3.406 192.1238
	5780			1140578.2	0	41.11	3.414 192.1965
	5781			1179125.5	0	38.16	3.461 192.2692
	5782			1206252.1	0	42.87	3.532 192.3419
	5783			1192982.1	0	39.94	3.611 192.4226
	5784		22-04-2011	1304481.8	0	42.86	3.636 192.5235
	5785		29-04-2011	1178841.1	0	39.81	3.663 192.6243
	5786		06-05-2011	1244956.9	0	41.20	3.735 192.7252
	5787		13-05-2011	1270025.7	0	50.29	3.767 192.8261
	5788		20-05-2011	1244542.3	0	41.11	3.828 192.8313
	5789		27-05-2011 03-06-2011	1278304.3	0	50.56	3.795 192.8366
	5790 5791		10-06-2011	1297584.9	0	54.81	3.763 192.8418 3.735 192.8471
	5791		17-06-2011 17-06-2011	1311690.1 1289151.8	0	61.10 62.30	3.697 192.9035
	5793		24-06-2011	1244382.0	0	59.54	3.661 192.9983
	5793 5794		01-07-2011	1333347.8	0	67.01	3.597 193.0931
	5795		08-07-2011	1338862.6	0	68.49	3.540 193.1878
	5796		15-07-2011	1245772.7	0	68.18	3.532 193.3125
	5797		22-07-2011	1292830.9	0	74.11	3.545 193.5120
	5798		29-07-2011	1248330.1	0	71.30	3.547 193.7115
	5799		05-08-2011	1402233.7	0	72.19	3.554 193.9110
	5800		12-08-2011	1356689.9	0	67.65	3.542 194.1105
	5801		19-08-2011	1412960.0	0	70.55	3.499 194.2501
	5802		26-08-2011	1328740.7	0	71.61	3.485 194.3796

##	5803	41	02-09-2011	1283849.4	0	70.37	3.511 194.5092
##	5804	41	09-09-2011	1280959.0	1	58.31	3.566 194.6388
##	5805	41	16-09-2011	1197019.4	0	54.82	3.596 194.7420
##	5806	41	23-09-2011	1173059.8	0	55.06	3.581 194.8100
##	5807	41	30-09-2011	1160619.6	0	61.77	3.538 194.8780
##	5808	41	07-10-2011	1277882.8	0	58.74	3.498 194.9460
##	5809	41	14-10-2011	1247130.2	0	47.43	3.491 195.0261
##	5810	41	21-10-2011	1214944.3	0	45.62	3.548 195.1790
##	5811	41	28-10-2011	1274463.0	0	37.02	3.550 195.3319
##	5812	41	04-11-2011	1315684.9	0	35.04	3.527 195.4848
##	5813	41	11-11-2011	1302499.2	0	32.87	3.505 195.6377
##	5814	41	18-11-2011	1230118.0	0	36.64	3.479 195.7185
##	5815	41	25-11-2011	1906713.4	1	36.37	3.424 195.7704
##	5816	41	02-12-2011	1292436.2	0	34.53	3.378 195.8223
##	5817	41	09-12-2011	1548661.4	0	17.05	3.331 195.8743
##	5818	41	16-12-2011	1682368.3	0	25.01	3.266 195.9842
##	5819	41	23-12-2011	2263722.7	0	25.59	3.173 196.1714
##	5820	41	30-12-2011	1264014.2	1	34.12	3.119 196.3586
##	5821	41	06-01-2012	1208191.6	0	37.21	3.095 196.5458
##	5822	41	13-01-2012	1134767.3	0	27.49	3.077 196.7331
##	5823	41	20-01-2012	1116295.2	0	31.56	3.055 196.7797
##	5824	41	27-01-2012	1079398.8	0	33.15	3.038 196.8263
##	5825	41	03-02-2012	1208825.6	0	31.65	3.031 196.8729
##	5826	41	10-02-2012	1238844.6	1	22.00	3.103 196.9195
##	5827	41	17-02-2012	1330451.5	0	22.52	3.113 196.9433
##	5828	41	24-02-2012	1224915.7	0	27.89	3.129 196.9499
##	5829	41	02-03-2012	1239813.3	0	27.39	3.191 196.9565
##	5830	41	09-03-2012	1243814.8	0	35.30	3.286 196.9632
##	5831	41	16-03-2012	1201511.6	0	47.76	3.486 197.0457
##	5832	41	23-03-2012	1215354.4	0	44.04	3.664 197.2295
##	5833	41	30-03-2012	1239423.2	0	51.56	3.750 197.4133
##	5834	41	06-04-2012	1460234.3	0	48.48	3.854 197.5971
##	5835	41	13-04-2012	1323004.7	0	46.84	3.901 197.7809
##	5836	41	20-04-2012	1220815.3	0	43.57	3.936 197.7227
##	5837	41	27-04-2012	1248950.6	0	57.66	3.927 197.6645
##	5838	41	04-05-2012	1359770.7	0	52.86	3.903 197.6064
##	5839	41	11-05-2012	1353285.1	0	50.22	3.870 197.5482
##	5840	41	18-05-2012	1331514.4	0	55.24	3.837 197.5553
##	5841	41	25-05-2012	1424500.5	0	54.89	3.804 197.5886
##	5842	41	01-06-2012	1374891.4	0	57.29	3.764 197.6219
##	5843	41	08-06-2012	1436383.8	0	65.11	3.741 197.6552
##	5844	41	15-06-2012	1384584.6	0	64.92	3.723 197.6923
##	5845	41	22-06-2012	1386407.2	0	66.88	3.735 197.7389
##	5846	41	29-06-2012	1355600.0	0	76.54	3.693 197.7856
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##	5848	41	13-07-2012	1332594.1	0	67.24	3.613 197.8789
##	5849	41	20-07-2012	1347175.9	0	74.06	3.585 197.9290
##	5850	41	27-07-2012	1344724.0	0	73.31	3.570 197.9792
##	5851	41	03-08-2012	1439607.4	0	73.16	3.528 198.0294
	5852		10-08-2012	1504545.9	0	71.73	3.509 198.0796
	5853		17-08-2012	1560590.1	0	65.77	3.545 198.1001
	5854		24-08-2012	1464462.9	0	69.07	3.558 198.0984
	5855		31-08-2012	1360517.5	0	71.56	3.556 198.0967
	5856		07-09-2012	1392143.8	1	67.41	3.596 198.0950

##	5857	41	14-09-2012	1306644.2	0	59.39	3.659 198.1267
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##	5859	41	28-09-2012	1307928.0	0	56.08	3.789 198.5903
##	5860	41	05-10-2012	1400160.9	0	50.14	3.779 198.8221
##	5861	41	12-10-2012	1409545.0	0	39.38	3.760 199.0539
##	5862	41	19-10-2012	1326197.2	0	49.56	3.750 199.1482
##	5863	41	26-10-2012	1316542.6	0	41.80	3.686 199.2195
##	5864	42	05-02-2010	543384.0	0	54.34	2.962 126.4421
##	5865	42	12-02-2010	575710.0	1	49.96	2.828 126.4963
##	5866	42	19-02-2010	508794.9	0	58.22	2.915 126.5263
##	5867	42	26-02-2010	491510.6	0	52.77	2.825 126.5523
##	5868	42	05-03-2010	554972.4	0	55.92	2.877 126.5783
##	5869	42	12-03-2010	588363.6	0	52.33	3.034 126.6043
##	5870	42	19-03-2010	519914.1	0	61.46	3.054 126.6066
##	5871	42	26-03-2010	478021.7	0	60.05	2.980 126.6051
##	5872	42	02-04-2010	505907.4	0	63.66	3.086 126.6035
##	5873	42	09-04-2010	582552.3	0	65.29	3.004 126.6019
##	5874	42	16-04-2010	549528.2	0	69.74	3.109 126.5621
	5875		23-04-2010	492364.8	0	66.42	3.050 126.4713
##	5876	42	30-04-2010	477615.9	0	69.76	3.105 126.3806
	5877		07-05-2010	582846.2	0	71.06	3.127 126.2898
	5878		14-05-2010	564345.6	0	73.88	3.145 126.2085
	5879		21-05-2010	504403.2	0	78.32	3.120 126.1844
	5880		28-05-2010	484097.0	0	76.67	3.058 126.1602
	5881		04-06-2010	556046.1	0	82.82	2.941 126.1361
	5882		11-06-2010	607218.6	0	89.67	3.057 126.1119
	5883		18-06-2010	529418.6	0	83.49	2.935 126.1140
	5884		25-06-2010	484327.6	0	90.32	3.084 126.1266
	5885		02-07-2010	507168.8	0	92.89	2.978 126.1392
	5886		09-07-2010	570069.5	0	91.03	3.100 126.1518
	5887		16-07-2010	558837.3	0	91.80	2.971 126.1498
	5888		23-07-2010	491115.9	0	88.44	3.112 126.1284
	5889		30-07-2010	469598.6	0	85.03	3.017 126.1069
	5890		06-08-2010	579544.2	0	86.13	3.123 126.0855
	5891		13-08-2010	583080.0	0	88.37	3.049 126.0640
	5892		20-08-2010	500945.6	0	89.88	3.041 126.0766
	5893		27-08-2010	465993.5	0	84.99	3.022 126.0893
	5894		03-09-2010	524658.1	0	83.80	3.087 126.1019
	5895		10-09-2010	589091.0			2.961 126.1146
	5896		17-09-2010	536871.6	1 0	84.04	3.028 126.1455
	5897		24-09-2010	492263.0	0	85.52 85.75	2.939 126.1900
			01-10-2010			86.01	3.001 126.2346
	5898		08-10-2010	481523.9	0		2.924 126.2792
	5899		15-10-2010	599759.4	0	77.04	
	5900			559285.3	0	75.48	3.080 126.3267
	5901		22-10-2010	522467.5	0	68.12	3.014 126.3815
	5902		29-10-2010	476967.7	0	68.76	3.130 126.4364
	5903		05-11-2010	565390.4	0	71.04	3.009 126.4913
	5904		12-11-2010	588592.6	0	61.24	3.130 126.5462
	5905		19-11-2010	524316.2	0	58.83	3.047 126.6072
	5906		26-11-2010	522296.7	1	55.33	3.162 126.6693
	5907		03-12-2010	500250.8	0	51.17	3.041 126.7313
	5908		10-12-2010	585175.2	0	60.51	3.091 126.7934
	5909		17-12-2010	537455.7	0	59.15	3.125 126.8795
##	5910	42	24-12-2010	555075.3	0	57.06	3.236 126.9836

	5911	42 31-12-2010	428953.6	1	49.67	3.148 127.0877
##	5912	42 07-01-2011	592947.8	0	43.43	3.287 127.1918
##	5913	42 14-01-2011	613899.2	0	49.98	3.312 127.3009
##	5914	42 21-01-2011	533414.6	0	56.75	3.336 127.4405
##	5915	42 28-01-2011	499081.8	0	53.03	3.231 127.5800
##	5916	42 04-02-2011	586886.2	0	44.88	3.348 127.7196
##	5917	42 11-02-2011	628063.9	1	51.51	3.381 127.8591
##	5918	42 18-02-2011	556485.1	0	61.77	3.430 127.9952
	5919	42 25-02-2011	526904.1	0	53.59	3.398 128.1300
	5920	42 04-03-2011	570879.0	0	56.96	3.674 128.2647
	5921	42 11-03-2011	607294.6	0	64.22	3.630 128.3995
	5922	42 18-03-2011	558239.3	0	70.12	3.892 128.5122
	5923	42 25-03-2011	522673.6	0	62.53	3.716 128.6161
	5924	42 01-04-2011	508432.2	0	67.64	3.772 128.7199
	5925	42 08-04-2011	620087.3	0	73.03	3.818 128.8238
	5926	42 15-04-2011	597644.0	0		4.089 128.9107
					61.05	
	5927	42 22-04-2011	534597.7	0	75.93	3.917 128.9553
	5928	42 29-04-2011	496010.2	0	73.38	4.151 128.9999
	5929	42 06-05-2011	612337.3	0	73.56	4.193 129.0444
	5930	42 13-05-2011	603024.8	0	74.04	4.202 129.0890
	5931	42 20-05-2011	524559.9	0	72.62	3.990 129.0757
	5932	42 27-05-2011	503295.3	0	78.62	3.933 129.0624
	5933	42 03-06-2011	545109.3	0	81.87	3.893 129.0490
	5934	42 10-06-2011	616702.0	0	84.57	3.981 129.0357
	5935	42 17-06-2011	546675.7	0	87.96	3.935 129.0432
	5936	42 24-06-2011	501780.7	0	90.69	3.807 129.0663
	5937	42 01-07-2011	506343.8	0	95.36	3.842 129.0894
##	5938	42 08-07-2011	593234.3	0	88.57	3.793 129.1125
##	5939	42 15-07-2011	591703.8	0	86.01	3.779 129.1338
##	5940	42 22-07-2011	511316.3	0	88.59	3.697 129.1508
##	5941	42 29-07-2011	479256.8	0	86.75	3.694 129.1677
##	5942	42 05-08-2011	572603.3	0	89.80	3.803 129.1846
##	5943	42 12-08-2011	603147.3	0	85.61	3.794 129.2016
##	5944	42 19-08-2011	526641.2	0	87.40	3.743 129.2406
##	5945	42 26-08-2011	503721.0	0	91.59	3.663 129.2833
##	5946	42 02-09-2011	537124.8	0	91.61	3.798 129.3259
##	5947	42 09-09-2011	608390.9	1	89.06	3.771 129.3686
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##	5949	42 23-09-2011	528486.4	0	82.51	3.789 129.5183
##	5950	42 30-09-2011	510243.8	0	82.27	3.877 129.6061
##	5951	42 07-10-2011	649111.2	0	75.01	3.827 129.6938
##	5952	42 14-10-2011	613531.1	0	70.27	3.698 129.7706
##	5953	42 21-10-2011	537276.4	0	77.91	3.842 129.7822
##	5954	42 28-10-2011	515599.7	0	72.79	3.843 129.7937
##	5955	42 04-11-2011	597667.2	0	68.57	3.828 129.8052
##	5956	42 11-11-2011	643125.3	0	55.28	3.677 129.8167
##	5957	42 18-11-2011	567673.9	0	58.97	3.669 129.8268
##	5958	42 25-11-2011	577698.4	1	60.68	3.760 129.8364
	5959	42 02-12-2011	511883.4	0	57.29	3.701 129.8460
	5960	42 09-12-2011	619133.5	0	42.58	3.644 129.8555
	5961	42 16-12-2011	598438.0	0	50.53	3.489 129.8981
	5962	42 23-12-2011	575676.1	0	48.36	3.541 129.9845
	5963	42 30-12-2011	454412.3	1	48.92	3.428 130.0710
	5964	42 06-01-2012	636372.4	0	59.85	3.443 130.1575
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##	5965	42	13-01-2012	664348.2	0	51.00	3.477 130.2440
##	5966	42	20-01-2012	579499.9	0	54.51	3.660 130.2792
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##	5971	42	24-02-2012	564304.2	0	56.02	3.950 130.5502
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##	5975	42	23-03-2012	561226.4	0	56.54	4.288 130.8966
##	5976	42	30-03-2012	544408.1	0	67.92	4.294 130.9671
##	5977	42	06-04-2012	652312.1	0	65.99	4.282 131.0375
##	5978	42	13-04-2012	639123.4	0	70.28	4.254 131.1080
##	5979	42	20-04-2012	552529.2	0	67.75	4.111 131.1173
##	5980	42	27-04-2012	526625.5	0	80.11	4.088 131.1267
##	5981	42	04-05-2012	609274.9	0	77.02	4.058 131.1360
	5982		11-05-2012	643603.7	0	76.03	4.186 131.1453
	5983		18-05-2012	590636.4	0	85.19	4.308 131.0983
	5984		25-05-2012	535764.6	0	86.03	4.127 131.0288
	5985		01-06-2012	521953.8	0	80.06	4.277 130.9592
	5986		08-06-2012	642671.5	0	86.87	4.103 130.8897
	5987		15-06-2012	606309.1	0	88.58	4.144 130.8295
	5988		22-06-2012	540031.3	0	89.92	4.014 130.7929
	5989		29-06-2012	507403.8	0	91.36	3.875 130.7563
	5990		06-07-2012	618702.1	0	86.87	3.666 130.7196
	5991		13-07-2012	628099.1	0	89.80	3.723 130.6830
	5992		20-07-2012	530318.4	0	84.45	3.589 130.7013
	5993		27-07-2012	516352.2	0	83.98	3.769 130.7196
	5994		03-08-2012	573084.7	0	84.76	3.595 130.7379
	5995		10-08-2012	576620.3	0	90.78	3.811 130.7562
	5996		17-08-2012	575997.8	0	88.83	4.002 130.7910
	5997		24-08-2012	535537.0	0	82.50	4.055 130.8382
	5998		31-08-2012	504760.6	0	86.97	3.886 130.8854
	5999		07-09-2012	617405.3	1	83.07	4.124 130.9325
	6000		14-09-2012	586737.7	0	78.47	3.966 130.9777
	6001		21-09-2012	527165.7	0	81.93	4.125 131.0103
	6002		28-09-2012	505978.5	0	82.52	3.966 131.0430
	6003		05-10-2012	593162.5	0	80.88	4.132 131.0757
	6004		12-10-2012	612379.9	0	76.03	4.468 131.1083
	6005		19-10-2012	541407.0	0	70.03	4.449 131.1500
	6006		26-10-2012	514756.1	0	70.50	4.301 131.1931
	6007		05-02-2010	647029.3	0	47.31	2.572 203.0643
	6008		12-02-2010	682919.0	1	47.99	2.548 203.2011
	6009		19-02-2010	658997.6	0	48.77 48.77	2.514 203.2480 2.561 203.2799
	6010		26-02-2010	618702.8	0		
	6011		05-03-2010	658600.1	0	52.89 53.67	2.625 203.3118 2.667 203.3437
	6012		12-03-2010	645386.9	0	53.67	
	6013		19-03-2010	668098.5	0	56.00	2.720 203.1952
	6014		26-03-2010	623097.9	0	54.53	2.732 203.0166
	6015		02-04-2010	650102.8	0	62.19	2.719 202.8380
	6016		09-04-2010	693058.3	0	64.37	2.770 202.6595
	6017		16-04-2010	675282.2	0	69.46	2.808 202.5352
##	6018	43	23-04-2010	638957.3	0	62.71	2.795 202.4832

##	6019	43 30	-04-2010	630740.1	0	66.91	2.780 202.4312
##	6020	43 07	-05-2010	691498.6	0	67.16	2.835 202.3793
##	6021	43 14	-05-2010	690851.6	0	72.14	2.854 202.3705
##	6022	43 21	-05-2010	672062.1	0	74.74	2.826 202.6211
##	6023	43 28	-05-2010	630315.8	0	78.59	2.759 202.8716
##	6024	43 04	-06-2010	682012.5	0	82.76	2.705 203.1222
##	6025	43 11	-06-2010	684023.9	0	88.12	2.668 203.3728
	6026			700009.8	0	84.90	2.637 203.3706
##	6027			625196.1	0	88.48	2.653 203.2674
	6028			667353.8	0	80.17	2.669 203.1642
##	6029	43 09		718748.3	0	81.52	2.642 203.0609
##	6030	43 16	-07-2010	696844.4	0	84.17	2.623 203.0539
##	6031	43 23	-07-2010	649035.6	0	86.60	2.608 203.1750
##	6032	43 30	-07-2010	622112.2	0	79.79	2.640 203.2962
##	6033	43 06	-08-2010	698536.1	0	84.66	2.627 203.4173
##	6034			713479.9	0	86.31	2.692 203.5385
##	6035	43 20	-08-2010	712869.1	0	85.26	2.664 203.5092
##	6036			655284.7	0	80.32	2.619 203.4800
##	6037			689326.9	0	80.43	2.577 203.4507
##	6038	43 10	-09-2010	722120.0	1	81.32	2.565 203.4215
##	6039	43 17	-09-2010	725043.0	0	78.86	2.582 203.4499
##	6040			650263.9	0	77.42	2.624 203.5217
##	6041	43 01	-10-2010	657108.8	0	77.93	2.603 203.5934
##	6042	43 08	-10-2010	713332.5	0	72.81	2.633 203.6652
##	6043	43 15	5-10-2010	699852.7	0	68.78	2.720 203.7299
##	6044	43 22	2-10-2010	680943.0	0	69.46	2.725 203.7771
	6045			610076.3	0	65.88	2.716 203.8242
	6046			605960.2	0	62.52	2.689 203.8714
	6047			595421.2	0	59.98	2.728 203.9185
	6048			589467.3	0	54.96	2.771 203.8191
	6049			633520.3	1	54.76	2.735 203.6953
	6050			557543.6	0	44.56	2.708 203.5714
	6051			598679.0	0	52.52	2.843 203.4476
	6052			615761.8	0	56.51	2.869 203.3997
				656637.6	0	57.15	2.886 203.4087
	6054			534740.3	1	48.61	2.943 203.4177
	6055			611796.6	0	40.47	2.976 203.4267
	6056			614940.1	0	43.45	2.983 203.4841
	6057			601004.8	0	53.05	3.016 203.8315
	6058			562558.3	0	44.98	3.010 204.1790
	6059			651521.8	0	33.21	2.989 204.5264
	6060			635651.0	1	40.65	3.022 204.8739
	6061			626627.8	0	59.15	3.045 205.1683
	6062			592340.0	0	58.37	3.065 205.4416
	6063			616345.2	0	60.26	3.288 205.7148
	6064			629026.8	0	60.24	3.459 205.9881
	6065			635171.1	0	68.98	3.488 206.2259
	6066			585989.1	0	65.53	3.473 206.4496
	6067			611585.5	0	67.79	3.524 206.6733
	6068			650418.8	0	70.35	3.622 206.8970
	6069			635758.0	0	65.01	3.743 207.1015
	6070			638280.7	0	74.49	3.807 207.2582
	6071			611464.2	0	71.34	3.810 207.4148
##	6072	43 06	-05-2011	649148.7	0	66.77	3.906 207.5715

	6073			684655.9	0	76.03	3.899 207.7281
	6074			648330.2	0	74.21	3.907 207.5201
	6075			578209.6	0	80.89	3.786 207.3120
##	6076	43 0)3-06-2011	630972.2	0	83.49	3.699 207.1039
##	6077	43 1	10-06-2011	643041.7	0	85.81	3.648 206.8958
##	6078	43 1	17-06-2011	665781.7	0	88.49	3.637 206.8560
##	6079			604925.1	0	88.30	3.594 206.9424
	6080			586781.8	0	91.36	3.524 207.0289
	6081			651147.8	0	87.02	3.480 207.1153
	6082			631827.4	0	84.67	3.575 207.1941
	6083			597354.4	0	88.58	3.651 207.2538
	6084			533917.5	0	83.43	3.682 207.3136
##	6085	43 0)5-08-2011	605956.6	0	87.47	3.684 207.3733
##	6086	43 1	12-08-2011	595626.6	0	86.64	3.638 207.4330
##	6087	43 1	19-08-2011	663396.3	0	82.08	3.554 207.4953
##	6088			561573.1	0	87.43	3.523 207.5580
##	6089			594224.9	0	87.84	3.533 207.6207
##	6090			649128.2	1	79.29	3.546 207.6834
##	6091			618877.1	0	77.17	3.526 207.8527
##	6092	43 2	23-09-2011	586108.1	0	78.98	3.467 208.1642
##	6093			555183.7	0	78.97	3.355 208.4757
##	6094	43 0	7-10-2011	642828.6	0	74.17	3.285 208.7872
##	6095	43 1	14-10-2011	590984.6	0	68.09	3.274 209.0752
##	6096	43 2	21-10-2011	594626.0	0	70.30	3.353 209.2222
##	6097	43 2	28-10-2011	572516.6	0	66.82	3.372 209.3692
##	6098	43 0	04-11-2011	641905.4	0	59.08	3.332 209.5163
##	6099	43 1	11-11-2011	615975.5	0	51.26	3.297 209.6633
##	6100	43 1	18-11-2011	628115.6	0	57.75	3.308 209.8651
##	6101	43 2	25-11-2011	669965.2	1	55.70	3.236 210.0889
##	6102	43 0)2-12-2011	585028.3	0	47.49	3.172 210.3126
##	6103	43 0	9-12-2011	617898.1	0	34.23	3.158 210.5364
##	6104	43 1	16-12-2011	665007.1	0	43.78	3.159 210.7365
##	6105	43 2	23-12-2011	676290.5	0	42.63	3.112 210.9053
##	6106	43 3	30-12-2011	505405.8	1	41.83	3.129 211.0741
##	6107			670993.0	0	47.59	3.157 211.2428
	6108			663529.6	0	43.68	3.261 211.4116
	6109			619225.7	0	52.72	3.268 211.4998
	6110			587685.4	0	52.10	3.290 211.5880
	6111	43 0)3-02-2012	629176.7	0	51.92	3.360 211.6762
	6112			662198.7	1	46.54	3.409 211.7644
	6113			660632.1	0	49.38	3.510 211.9168
##	6114			613043.0	0	53.53	3.555 212.1174
	6115			693250.0	0	56.43	3.630 212.3180
	6116			636677.7	0	54.52	3.669 212.5186
	6117			661707.0	0	57.88	3.734 212.6652
	6118			610940.9	0	56.28	3.787 212.7397
	6119			623258.4	0	69.88	3.845 212.8142
	6120			658468.3	0	64.70	3.891 212.8888
	6121			665687.9	0	70.18	3.891 212.9633
	6122			638145.0	0	67.28	3.877 213.0131
	6123			593138.6	0	78.27	3.814 213.0628
	6124			637964.2	0	77.47	3.749 213.1126
	6125			640159.0	0	67.59	3.688 213.1624
##	6126	43 1	18-05-2012	648541.8	0	72.06	3.630 213.1754

##	6127	43 25-05-2012	597406.4	0	82.41	3.561 213.1737
	6128	43 01-06-2012	605078.6	0	80.89	3.501 213.1720
##	6129	43 08-06-2012	643032.5	0	85.73	3.452 213.1703
##	6130	43 15-06-2012	634815.1	0	87.75	3.393 213.1787
	6131	43 22-06-2012	613270.8	0	87.51	3.346 213.2124
	6132	43 29-06-2012	593128.1	0	89.85	3.286 213.2461
##	6133	43 06-07-2012	645618.6	0	82.68	3.227 213.2797
##	6134	43 13-07-2012	627634.0	0	78.82	3.256 213.3134
##	6135	43 20-07-2012	596554.1	0	83.83	3.311 213.3219
##	6136	43 27-07-2012	572447.5	0	82.01	3.407 213.3304
##	6137	43 03-08-2012	614378.9	0	85.06	3.417 213.3389
##	6138	43 10-08-2012	643558.8	0	86.36	3.494 213.3474
##	6139	43 17-08-2012	640210.8	0	85.66	3.571 213.4227
##	6140	43 24-08-2012	598234.6	0	81.65	3.620 213.5482
##	6141	43 31-08-2012	593141.3	0	81.12	3.638 213.6736
##	6142	43 07-09-2012	663814.2	1	84.99	3.730 213.7991
##	6143	43 14-09-2012	625196.9	0	73.03	3.717 213.9332
##	6144	43 21-09-2012	601990.0	0	75.87	3.721 214.1192
##	6145	43 28-09-2012	577792.3	0	77.55	3.666 214.3053
##	6146	43 05-10-2012	642614.9	0	74.09	3.617 214.4913
##	6147	43 12-10-2012	619369.7	0	71.14	3.601 214.6773
##	6148	43 19-10-2012	623919.2	0	71.25	3.594 214.7212
##	6149	43 26-10-2012	587603.6	0	69.17	3.506 214.7415
##	6150	44 05-02-2010	281091.0	0	31.53	2.666 126.4421
	6151	44 12-02-2010	286857.1	1	33.16	2.671 126.4963
	6152	44 19-02-2010	267956.3	0	35.70	2.654 126.5263
	6153	44 26-02-2010	273079.1	0	29.98	2.667 126.5523
	6154	44 05-03-2010	284617.3	0	40.65	2.681 126.5783
	6155	44 12-03-2010	272190.8	0	37.62	2.733 126.6043
	6156	44 19-03-2010	269624.2	0	42.49	2.782 126.6066
	6157	44 26-03-2010	276279.5	0	41.48	2.819 126.6051
	6158	44 02-04-2010	286197.5	0	42.15	2.842 126.6035
	6159	44 09-04-2010	257361.3	0	38.97	2.877 126.6019
	6160	44 16-04-2010	280048.7	0	50.39	2.915 126.5621
	6161	44 23-04-2010	278287.0	0	55.66	2.936 126.4713
	6162	44 30-04-2010	272997.7	0	48.33	2.941 126.3806
	6163	44 07-05-2010	285379.9	0	44.42	2.948 126.2898
	6164	44 14-05-2010	286515.9	0	50.15	2.962 126.2085
	6165	44 21-05-2010	267065.3	0	57.71	2.950 126.1844 2.908 126.1602
	6166 6167	44 28-05-2010	291891.0	0	53.11 59.85	2.871 126.1361
	6168	44 04-06-2010 44 11-06-2010	282351.8 296818.2	0	65.24	2.841 126.1119
	6169	44 11-06-2010	293481.4	0	58.41	2.819 126.1119
	6170	44 25-06-2010	288247.2	0	71.83	2.820 126.1266
	6171	44 02-07-2010	300628.2	0	78.82	2.814 126.1392
	6172	44 09-07-2010	280472.8	0	71.33	2.802 126.1518
	6173	44 16-07-2010	297100.0	0	77.79	2.791 126.1498
	6174	44 23-07-2010	292680.2	0	82.27	2.797 126.1284
	6175	44 30-07-2010	275021.0	0	78.94	2.797 126.1069
	6176	44 06-08-2010	296804.5	0	81.24	2.802 126.0855
	6177	44 13-08-2010	291028.1	0	74.93	2.837 126.0640
	6178	44 20-08-2010	284740.5	0	76.34	2.850 126.0766
	6179	44 27-08-2010	293155.1	0	75.31	2.854 126.0893
##	6180	44 03-09-2010	295880.1	0	65.71	2.868 126.1019

	6181		10-09-2010	283455.1	1	65.74	2.870 126.1146
##	6182	44	17-09-2010	279364.1	0	66.84	2.875 126.1455
##	6183	44	24-09-2010	281313.8	0	68.22	2.872 126.1900
##	6184	44	01-10-2010	300152.5	0	68.74	2.853 126.2346
##	6185	44	08-10-2010	279524.4	0	63.03	2.841 126.2792
##	6186	44	15-10-2010	268708.4	0	54.12	2.845 126.3267
	6187		22-10-2010	270110.3	0	56.89	2.849 126.3815
	6188		29-10-2010	286497.5	0	45.12	2.841 126.4364
	6189		05-11-2010	270516.8	0	49.96	2.831 126.4913
	6190		12-11-2010	281909.8	0	42.55	2.831 126.5462
	6191		19-11-2010	284322.5	0	42.00	2.842 126.6072
	6192		26-11-2010	307646.5	1	28.22	2.830 126.6693
	6193		03-12-2010	264214.1	0	25.80	2.812 126.7313
	6194		10-12-2010	278253.3	0	36.78	2.817 126.7934
	6195		17-12-2010	278646.3	0	35.21	2.842 126.8795
	6196		24-12-2010	365098.2	0	34.90	2.846 126.9836
	6197	44	31-12-2010	241937.1	1	26.79	2.868 127.0877
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##	6199	44	14-01-2011	292859.4	0	20.60	2.903 127.3009
##	6200	44	21-01-2011	276157.8	0	34.80	2.934 127.4405
##	6201	44	28-01-2011	276011.4	0	31.64	2.960 127.5800
##	6202	44	04-02-2011	293953.1	0	23.35	2.974 127.7196
##	6203	44	11-02-2011	307486.7	1	30.83	3.034 127.8591
##	6204	44	18-02-2011	280785.8	0	40.85	3.062 127.9952
##	6205	44	25-02-2011	279427.9	0	33.17	3.120 128.1300
	6206		04-03-2011	293984.5	0	34.23	3.230 128.2647
	6207		11-03-2011	284496.1	0	41.28	3.346 128.3995
	6208		18-03-2011	281699.7	0	44.69	3.407 128.5122
	6209		25-03-2011	285031.8	0	42.38	3.435 128.6161
	6210		01-04-2011	281514.3	0	42.49	3.487 128.7199
	6211		08-04-2011	292498.6	0	42.45	3.547 128.8238
	6212		15-04-2011	289667.5	0	41.72	3.616 128.9107
	6213		22-04-2011	280357.3	0	47.55	3.655 128.9553
	6214		29-04-2011	281248.0	0	43.85	3.683 128.9999
	6215		06-05-2011	299354.7	0	47.75	3.744 129.0444
	6216		13-05-2011	307095.3	0	52.40	3.770 129.0890
	6217		20-05-2011	303559.2	0	52.12	3.802 129.0757
##	6218	44	27-05-2011	308442.5	0	54.62	3.778 129.0624
##	6219	44	03-06-2011	308950.0	0	52.76	3.752 129.0490
##	6220	44	10-06-2011	308770.4	0	61.39	3.732 129.0357
##	6221	44	17-06-2011	300255.9	0	63.35	3.704 129.0432
##	6222	44	24-06-2011	296765.6	0	66.38	3.668 129.0663
##	6223	44	01-07-2011	315273.1	0	74.29	3.613 129.0894
##	6224	44	08-07-2011	295339.0	0	77.30	3.563 129.1125
##	6225	44	15-07-2011	289201.2	0	75.59	3.553 129.1338
##	6226	44	22-07-2011	303108.8	0	78.50	3.563 129.1508
	6227		29-07-2011	279677.0	0	77.62	3.574 129.1677
	6228		05-08-2011	298080.5	0	75.56	3.595 129.1846
	6229		12-08-2011	290399.7	0	75.95	3.606 129.2016
	6230		19-08-2011	290909.7	0	76.68	3.578 129.2406
	6231		26-08-2011	324174.8	0	81.53	3.570 129.2833
	6232		02-09-2011	309543.5	0	77.00	3.580 129.3259
	6233		09-09-2011	295811.2	1	70.19	3.619 129.3686
			16-09-2011				
##	6234	44	10-09-2011	303974.3	0	67.54	3.641 129.4306

##	6235	44	23-09-2011	307409.1	0	63.60	3.648 129.5183
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##	6239	44	21-10-2011	305969.8	0	54.66	3.579 129.7822
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##	6243	44	18-11-2011	310531.0	0	40.65	3.489 129.8268
##	6244	44	25-11-2011	309129.0	1	38.89	3.445 129.8364
##	6245	44	02-12-2011	284309.3	0	33.94	3.389 129.8460
##	6246	44	09-12-2011	304300.9	0	24.82	3.341 129.8555
##	6247	44	16-12-2011	311144.2	0	27.85	3.282 129.8981
##	6248	44	23-12-2011	376233.9	0	24.76	3.186 129.9845
##	6249	44	30-12-2011	263917.8	1	31.53	3.119 130.0710
##	6250	44	06-01-2012	325327.9	0	33.80	3.080 130.1575
##	6251	44	13-01-2012	312361.9	0	25.61	3.056 130.2440
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##	6253	44	27-01-2012	308295.4	0	34.32	3.058 130.3145
##	6254	44	03-02-2012	325986.0	0	31.39	3.077 130.3497
##	6255	44	10-02-2012	325378.0	1	33.73	3.116 130.3849
##	6256	44	17-02-2012	320691.2	0	36.57	3.119 130.4546
##	6257	44	24-02-2012	315641.8	0	35.38	3.145 130.5502
##	6258	44	02-03-2012	316687.2	0	32.36	3.242 130.6458
##	6259	44	09-03-2012	303438.2	0	38.24	3.380 130.7414
##	6260	44	16-03-2012	331966.0	0	52.50	3.529 130.8262
##	6261	44	23-03-2012	296947.1	0	47.83	3.671 130.8966
##	6262	44	30-03-2012	310027.3	0	53.20	3.734 130.9671
##	6263	44	06-04-2012	320021.1	0	48.85	3.793 131.0375
##	6264	44	13-04-2012	311390.2	0	51.70	3.833 131.1080
##	6265	44	20-04-2012	323233.8	0	50.24	3.845 131.1173
##	6266	44	27-04-2012	330338.4	0	64.80	3.842 131.1267
	6267	44	04-05-2012	326053.3	0	54.41	3.831 131.1360
##	6268	44	11-05-2012	341381.1	0	56.47	3.809 131.1453
##	6269	44	18-05-2012	334042.4	0	65.17	3.808 131.0983
##	6270	44	25-05-2012	343268.3	0	62.39	3.801 131.0288
##	6271	44	01-06-2012	323410.9	0	61.11	3.788 130.9592
##	6272	44	08-06-2012	340238.4	0	68.40	3.776 130.8897
##	6273	44	15-06-2012	338400.8	0	65.97	3.756 130.8295
##	6274	44	22-06-2012	336241.0	0	72.89	3.737 130.7929
##	6275	44	29-06-2012	338386.1	0	82.00	3.681 130.7563
##	6276	44	06-07-2012	358461.6	0	79.23	3.630 130.7196
##	6277	44	13-07-2012	336479.5	0	83.68	3.595 130.6830
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##	6280	44	03-08-2012	342385.4	0	81.99	3.512 130.7379
##	6281	44	10-08-2012	333594.8	0	81.69	3.509 130.7562
##	6282	44	17-08-2012	327389.5	0	79.40	3.545 130.7910
##	6283	44	24-08-2012	337985.7	0	77.37	3.582 130.8382
##	6284	44	31-08-2012	339490.7	0	79.18	3.624 130.8854
##	6285	44	07-09-2012	338737.3	1	70.65	3.689 130.9325
##	6286	44	14-09-2012	347726.7	0	68.55	3.749 130.9777
##	6287	44	21-09-2012	336017.6	0	67.96	3.821 131.0103
##	6288	44	28-09-2012	355307.9	0	64.80	3.821 131.0430

## 6289	44 05-10-2012	337390.4	0	61.79	3.815 131.0757
## 6290	44 12-10-2012	337796.1	0	55.10	3.797 131.1083
## 6291	44 19-10-2012	323766.8	0	52.06	3.781 131.1500
## 6292	44 26-10-2012	361067.1	0	46.97	3.755 131.1931
## 6293	45 05-02-2010	890689.5	0	27.31	2.784 181.8712
## 6294	45 12-02-2010	656988.6	1	27.73	2.773 181.9823
## 6295	45 19-02-2010	841264.0	0	31.27	2.745 182.0348
## 6296	45 26-02-2010	741891.7	0	34.89	2.754 182.0775
## 6297	45 05-03-2010	777951.2	0	37.13	2.777 182.1202
## 6298	45 12-03-2010	765687.4	0	45.80	2.818 182.1628
	45 12-03-2010 45 19-03-2010				
## 6299		773819.5	0	48.79	2.844 182.0780
## 6300	45 26-03-2010	782563.4	0	54.36	2.854 181.9719
## 6301	45 02-04-2010	877236.0	0	47.74	2.850 181.8658
## 6302	45 09-04-2010	833782.7	0	65.45	2.869 181.7596
## 6303	45 16-04-2010	782222.0	0	54.28	2.899 181.6925
## 6304	45 23-04-2010	749779.1	0	53.47	2.902 181.6773
## 6305	45 30-04-2010	737265.6	0	53.15	2.921 181.6620
## 6306	45 07-05-2010	812190.8	0	70.75	2.966 181.6468
## 6307	45 14-05-2010	758182.2	0	54.26	2.982 181.6613
## 6308	45 21-05-2010	747888.2	0	62.62	2.958 181.8538
## 6309	45 28-05-2010	801098.4	0	69.27	2.899 182.0464
## 6310	45 04-06-2010	837548.6	0	75.93	2.847 182.2390
## 6311	45 11-06-2010	794698.8	0	69.71	2.809 182.4316
## 6312	45 18-06-2010	815130.5	0	72.62	2.780 182.4424
## 6313	45 25-06-2010	792299.2	0	79.32	2.808 182.3806
## 6314	45 02-07-2010	800147.8	0	76.61	2.815 182.3188
## 6314 ## 6315	45 09-07-2010	787062.0	0	82.45	2.793 182.2570
## 6316	45 16-07-2010	723709.0	0	77.84	2.783 182.2604
## 6317	45 23-07-2010	714601.1	0	81.46	2.771 182.3510
## 6318	45 30-07-2010	716859.3	0	79.78	2.781 182.4415
## 6319	45 06-08-2010	746517.3	0	77.17	2.784 182.5321
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## 6321	45 20-08-2010	708568.3	0	76.01	2.779 182.6165
## 6322	45 27-08-2010	721744.3	0	71.36	2.755 182.6104
## 6323	45 03-09-2010	790144.7	0	78.37	2.715 182.6043
## 6324	45 10-09-2010	721460.2	1	70.87	2.699 182.5982
## 6325	45 17-09-2010	716987.6	0	66.55	2.706 182.6225
## 6326	45 24-09-2010	678228.6	0	68.59	2.713 182.6697
## 6327	45 01-10-2010	690007.8	0	70.58	2.707 182.7168
## 6328	45 08-10-2010	745782.1	0	56.49	2.764 182.7640
## 6329	45 15-10-2010	715263.3	0	58.61	2.868 182.8106
## 6330	45 22-10-2010	730899.4	0	53.15	2.917 182.8559
## 6331	45 29-10-2010	732859.8	0	61.30	2.921 182.9011
## 6332	45 05-11-2010	764014.1	0	45.65	2.917 182.9464
## 6333	45 12-11-2010	765648.9	0	46.14	2.931 182.9916
## 6334	45 19-11-2010	723987.8	0	50.02	3.000 182.8989
					3.039 182.7833
## 6335 ## 6336	45 26-11-2010	1182500.2	1	46.15	
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## 6337	45 10-12-2010	1002364.3	0	30.54	3.109 182.5520
## 6338	45 17-12-2010	1123282.9	0	30.51	3.140 182.5177
## 6339	45 24-12-2010	1682862.0	0	30.59	3.141 182.5446
## 6340	45 31-12-2010	679156.2	1	29.67	3.179 182.5714
## 6341	45 07-01-2011	680254.3	0	34.32	3.193 182.5983
## 6342	45 14-01-2011	654018.9	0	24.78	3.205 182.6586

##	6343	45 21-01-2011	644285.3	0	30.55	3.229 182.9193
##	6344	45 28-01-2011	617207.6	0	24.05	3.237 183.1801
##	6345	45 04-02-2011	759442.3	0	28.73	3.231 183.4409
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	6351	45 18-03-2011	733564.8	0	46.66	3.631 184.8097
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	6356	45 22-04-2011	813630.4	0	53.04	3.892 185.6685
	6357	45 29-04-2011	786561.6	0		3.962 185.8030
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	6363	45 10-06-2011	814395.2	0	73.88	3.881 185.6487
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	6365	45 24-06-2011	762861.8	0	74.85	3.804 185.7920
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	6367	45 08-07-2011	768718.1	0	77.49	3.711 186.0320
	6368	45 15-07-2011	748435.2	0	78.47	3.760 186.1400
	6369	45 22-07-2011	741625.2	0	82.33	3.811 186.2178
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	6372	45 12-08-2011	724180.9	0	77.00	3.812 186.4512
##	6373	45 19-08-2011	712362.7	0	72.98	3.747 186.5093
##	6374	45 26-08-2011	833979.0	0	72.55	3.704 186.5641
##	6375	45 02-09-2011	726482.4	0	70.63	3.703 186.6189
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	6392	45 30-12-2011	869403.6	1	37.79	3.389 189.0620
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	6394	45 13-01-2012	676615.5	0	41.18	3.513 189.3261
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	6396	45 27-01-2012	624081.6	0	37.93	3.567 189.5169
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	6403	45 16-03-2012	788340.2	0	50.56	3.862 190.4619
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##		Unemployment				
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## 1273	##	1271	5.277
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## 1282 5.277 ## 1283 5.277 ## 1284 4.954 ## 1285 4.954 ## 1286 4.954 ## 1287 4.954 ## 1288 9.765 ## 1290 9.765 ## 1290 9.765 ## 1291 9.765 ## 1292 9.765 ## 1293 9.765 ## 1294 9.765 ## 1295 9.765 ## 1296 9.524 ## 1297 9.524 ## 1300 9.524 ## 1301 9.524 ## 1302 9.524 ## 1303 9.524 ## 1304 9.524 ## 1305 9.524 ## 1306 9.524 ## 1307 9.524 ## 1307 9.524 ## 1308 9.524 ## 1309 9.199	##	1280	5.277
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## 1289 9.765 ## 1290 9.765 ## 1291 9.765 ## 1292 9.765 ## 1293 9.765 ## 1294 9.765 ## 1295 9.765 ## 1296 9.524 ## 1297 9.524 ## 1299 9.524 ## 1300 9.524 ## 1301 9.524 ## 1302 9.524 ## 1303 9.524 ## 1304 9.524 ## 1305 9.524 ## 1306 9.524 ## 1307 9.524 ## 1307 9.524 ## 1308 9.524 ## 1309 9.199	##	1287	4.954
## 1290 9.765 ## 1291 9.765 ## 1292 9.765 ## 1293 9.765 ## 1294 9.765 ## 1295 9.765 ## 1296 9.524 ## 1297 9.524 ## 1299 9.524 ## 1300 9.524 ## 1301 9.524 ## 1302 9.524 ## 1303 9.524 ## 1304 9.524 ## 1305 9.524 ## 1306 9.524 ## 1307 9.524 ## 1307 9.524 ## 1307 9.524 ## 1308 9.524 ## 1309 9.199	##	1288	
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## 1292 9.765 ## 1293 9.765 ## 1294 9.765 ## 1295 9.765 ## 1296 9.524 ## 1297 9.524 ## 1299 9.524 ## 1300 9.524 ## 1301 9.524 ## 1302 9.524 ## 1303 9.524 ## 1304 9.524 ## 1305 9.524 ## 1306 9.524 ## 1307 9.524 ## 1307 9.524 ## 1308 9.524 ## 1309 9.199	##	1290	
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ππ	1004	J.124

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ππ	1000	0.020

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ırπ	2000	0.000

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##	2362	6.745
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ıı m		3.203

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## 2507	##	2505	8.890
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## 2513	##	2511	8.890
## 2514 8.890 ## 2515 8.890 ## 2516 8.890 ## 2518 8.890 ## 2519 8.471 ## 2520 8.471 ## 2521 8.471 ## 2522 8.471 ## 2522 8.471 ## 2523 8.471 ## 2524 8.471 ## 2525 8.471 ## 2525 8.471 ## 2526 8.471 ## 2527 8.471 ## 2528 8.471 ## 2529 8.471 ## 2529 8.471 ## 2530 8.471 ## 2530 8.471 ## 2530 8.471 ## 2531 8.471 ## 2532 8.075 ## 2533 8.075 ## 2534 8.075 ## 2535 8.075 ## 2536 8.075 ## 2537 8.075 ## 2538 8.075 ## 2538 8.075 ## 2539 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2548 8.304 ## 2549 8.304 ## 2549 8.304 ## 2550 8.304 ## 2551 8.304	##	2512	8.890
## 2515 8.890 ## 2517 8.890 ## 2518 8.890 ## 2519 8.471 ## 2520 8.471 ## 2521 8.471 ## 2522 8.471 ## 2523 8.471 ## 2524 8.471 ## 2525 8.471 ## 2525 8.471 ## 2526 8.471 ## 2527 8.471 ## 2528 8.471 ## 2528 8.471 ## 2529 8.471 ## 2530 8.471 ## 2530 8.471 ## 2530 8.471 ## 2531 8.471 ## 2532 8.075 ## 2533 8.075 ## 2534 8.075 ## 2535 8.075 ## 2536 8.075 ## 2537 8.075 ## 2538 8.075 ## 2538 8.075 ## 2539 8.075 ## 2539 8.075 ## 2540 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2548 8.304 ## 2549 8.304 ## 2549 8.304 ## 2550 8.304	##	2513	8.890
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## 2519 8.471 ## 2520 8.471 ## 2521 8.471 ## 2522 8.471 ## 2523 8.471 ## 2524 8.471 ## 2525 8.471 ## 2526 8.471 ## 2527 8.471 ## 2528 8.471 ## 2529 8.471 ## 2530 8.471 ## 2530 8.471 ## 2531 8.471 ## 2531 8.471 ## 2532 8.075 ## 2533 8.075 ## 2534 8.075 ## 2534 8.075 ## 2535 8.075 ## 2536 8.075 ## 2537 8.075 ## 2538 8.075 ## 2538 8.075 ## 2539 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2542 8.075 ## 2544 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2548 8.304 ## 2549 8.304 ## 2550 8.304 ## 2550 8.304	##	2517	8.890
## 2520 8.471 ## 2521 8.471 ## 2522 8.471 ## 2523 8.471 ## 2524 8.471 ## 2525 8.471 ## 2526 8.471 ## 2527 8.471 ## 2528 8.471 ## 2528 8.471 ## 2529 8.471 ## 2530 8.471 ## 2530 8.471 ## 2531 8.471 ## 2532 8.075 ## 2533 8.075 ## 2534 8.075 ## 2535 8.075 ## 2536 8.075 ## 2536 8.075 ## 2537 8.075 ## 2538 8.075 ## 2538 8.075 ## 2539 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2542 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2548 8.304 ## 2549 8.304 ## 2549 8.304 ## 2550 8.304	##	2518	8.890
## 2521 8.471 ## 2522 8.471 ## 2523 8.471 ## 2524 8.471 ## 2525 8.471 ## 2526 8.471 ## 2527 8.471 ## 2528 8.471 ## 2529 8.471 ## 2529 8.471 ## 2530 8.471 ## 2530 8.471 ## 2531 8.471 ## 2532 8.075 ## 2533 8.075 ## 2534 8.075 ## 2534 8.075 ## 2538 8.075 ## 2538 8.075 ## 2538 8.075 ## 2538 8.075 ## 2539 8.075 ## 2539 8.075 ## 2540 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2548 8.304 ## 2549 8.304 ## 2549 8.304 ## 2550 8.304	##	2519	8.471
## 2522 8.471 ## 2523 8.471 ## 2524 8.471 ## 2525 8.471 ## 2526 8.471 ## 2527 8.471 ## 2528 8.471 ## 2529 8.471 ## 2530 8.471 ## 2530 8.471 ## 2531 8.075 ## 2532 8.075 ## 2533 8.075 ## 2534 8.075 ## 2535 8.075 ## 2536 8.075 ## 2537 8.075 ## 2538 8.075 ## 2539 8.075 ## 2539 8.075 ## 2540 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2549 8.304 ## 2549 8.304 ## 2550 8.304	##	2520	8.471
## 2523 8.471 ## 2525 8.471 ## 2526 8.471 ## 2527 8.471 ## 2528 8.471 ## 2528 8.471 ## 2529 8.471 ## 2530 8.471 ## 2531 8.471 ## 2532 8.075 ## 2533 8.075 ## 2534 8.075 ## 2535 8.075 ## 2536 8.075 ## 2538 8.075 ## 2538 8.075 ## 2539 8.075 ## 2540 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2549 8.304 ## 2549 8.304 ## 2550 8.304	##	2521	8.471
## 2524 8.471 ## 2525 8.471 ## 2526 8.471 ## 2527 8.471 ## 2528 8.471 ## 2529 8.471 ## 2530 8.471 ## 2531 8.471 ## 2532 8.075 ## 2533 8.075 ## 2534 8.075 ## 2535 8.075 ## 2536 8.075 ## 2537 8.075 ## 2538 8.075 ## 2539 8.075 ## 2539 8.075 ## 2540 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2547 8.304 ## 2549 8.304 ## 2550 8.304 ## 2550 8.304	##	2522	8.471
## 2525 8.471 ## 2526 8.471 ## 2527 8.471 ## 2528 8.471 ## 2529 8.471 ## 2530 8.471 ## 2531 8.471 ## 2532 8.075 ## 2533 8.075 ## 2534 8.075 ## 2536 8.075 ## 2537 8.075 ## 2538 8.075 ## 2538 8.075 ## 2539 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2542 8.075 ## 2544 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2548 8.304 ## 2549 8.304 ## 2550 8.304	##	2523	8.471
## 2526 8.471 ## 2527 8.471 ## 2528 8.471 ## 2529 8.471 ## 2530 8.471 ## 2531 8.471 ## 2532 8.075 ## 2533 8.075 ## 2534 8.075 ## 2536 8.075 ## 2536 8.075 ## 2537 8.075 ## 2538 8.075 ## 2538 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2548 8.304 ## 2549 8.304 ## 2550 8.304 ## 2550 8.304	##	2524	8.471
## 2527 8.471 ## 2528 8.471 ## 2529 8.471 ## 2530 8.471 ## 2531 8.471 ## 2532 8.075 ## 2533 8.075 ## 2534 8.075 ## 2536 8.075 ## 2536 8.075 ## 2538 8.075 ## 2538 8.075 ## 2539 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2548 8.304 ## 2549 8.304 ## 2550 8.304 ## 2550 8.304	##	2525	8.471
## 2528 8.471 ## 2529 8.471 ## 2530 8.471 ## 2531 8.471 ## 2532 8.075 ## 2533 8.075 ## 2534 8.075 ## 2535 8.075 ## 2536 8.075 ## 2537 8.075 ## 2538 8.075 ## 2539 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2548 8.304 ## 2549 8.304 ## 2550 8.304	##	2526	8.471
## 2529 8.471 ## 2530 8.471 ## 2531 8.471 ## 2532 8.075 ## 2533 8.075 ## 2534 8.075 ## 2536 8.075 ## 2537 8.075 ## 2538 8.075 ## 2539 8.075 ## 2540 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2549 8.304 ## 2549 8.304 ## 2550 8.304	##	2527	8.471
## 2530 8.471 ## 2531 8.471 ## 2532 8.075 ## 2533 8.075 ## 2534 8.075 ## 2535 8.075 ## 2536 8.075 ## 2537 8.075 ## 2538 8.075 ## 2539 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2547 8.304 ## 2549 8.304 ## 2550 8.304	##	2528	8.471
## 2531 8.471 ## 2532 8.075 ## 2533 8.075 ## 2534 8.075 ## 2535 8.075 ## 2536 8.075 ## 2537 8.075 ## 2538 8.075 ## 2539 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2548 8.304 ## 2549 8.304 ## 2550 8.304	##	2529	8.471
## 2532 8.075 ## 2534 8.075 ## 2535 8.075 ## 2536 8.075 ## 2537 8.075 ## 2538 8.075 ## 2539 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2547 8.304 ## 2549 8.304 ## 2550 8.304	##	2530	8.471
## 2533 8.075 ## 2534 8.075 ## 2535 8.075 ## 2536 8.075 ## 2537 8.075 ## 2538 8.075 ## 2539 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2547 8.304 ## 2549 8.304 ## 2550 8.304	##	2531	8.471
## 2534 8.075 ## 2535 8.075 ## 2536 8.075 ## 2537 8.075 ## 2538 8.075 ## 2539 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2547 8.304 ## 2549 8.304 ## 2550 8.304 ## 2550 8.304	##	2532	8.075
## 2535 8.075 ## 2536 8.075 ## 2537 8.075 ## 2538 8.075 ## 2539 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2547 8.304 ## 2548 8.304 ## 2549 8.304 ## 2550 8.304	##	2533	8.075
## 2536 8.075 ## 2537 8.075 ## 2538 8.075 ## 2539 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2547 8.304 ## 2548 8.304 ## 2549 8.304 ## 2550 8.304	##	2534	8.075
## 2537 8.075 ## 2538 8.075 ## 2539 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2547 8.304 ## 2549 8.304 ## 2550 8.304 ## 2551 8.304	##	2535	8.075
## 2538 8.075 ## 2539 8.075 ## 2540 8.075 ## 2541 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2547 8.304 ## 2548 8.304 ## 2549 8.304 ## 2550 8.304	##	2536	8.075
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## 2541 8.075 ## 2542 8.075 ## 2543 8.075 ## 2544 8.075 ## 2545 8.304 ## 2546 8.304 ## 2547 8.304 ## 2548 8.304 ## 2549 8.304 ## 2550 8.304 ## 2551 8.304	##	2539	8.075
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##	5855	6.432
##	5856	6.432
##	5857	6.432
##	5858	6.432
##	5859	6.432
##	5860	6.195
##	5861	6.195
##	5862	6.195
##	5863	6.195
##	5864	9.765
##	5865	9.765
##	5866	9.765
##	5867	9.765
##	5868	9.765
##	5869	9.765
##	5870	9.765
##	5871	9.765
##	5872	9.524
##	5873	9.524
##	5874	9.524
##	5875	9.524
##	5876	9.524
##	5877	9.524
##	5878	9.524
##	5879	9.524
##	5880	9.524
##	5881	9.524
##	5882	9.524
##	5883	9.524
##	5884	9.524
##	5885	9.199
##	5886	9.199
##	5887	9.199
##	5888	9.199
##	5889	9.199
##	5890	9.199
##	5891	9.199
##	5892	9.199
##	5893	9.199
##	5894	9.199
##	5895	9.199
##	5896	9.199
##	5897	9.199
##		9.003
##	5899	9.003
##	5900	9.003

##	5901	9.003
##	5902	9.003
##	5903	9.003
##	5904	9.003
##	5905	9.003
##	5906	9.003
##	5907	9.003
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##	5910	9.003
##	5911	9.003
##	5912	8.744
##	5913	8.744
##	5914	8.744
##	5915	8.744
##	5916	8.744
##	5917	8.744
##	5918	8.744
##	5919	8.744
##	5920	8.744
##	5921	8.744
##	5922	8.744
##	5923	8.744
##	5924	8.494
##	5925	8.494
##	5926	8.494
##	5927	8.494
##	5928	8.494
##	5929	8.494
##	5930	8.494
##	5931	8.494
##	5932	8.494
##	5933	8.494
##	5934	8.494
##	5935	8.494
##	5936	8.494
##	5937	8.257
##	5938	8.257
##	5939	8.257
##	5940	8.257
##	5941	8.257
##	5942	8.257
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##	5950	8.257
##	5951	7.874
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##		7.382
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##	5980	7.382
##	5981	7.382
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##	5985	7.382
##	5986	7.382
##	5987	7.382
##	5988	7.382
##	5989	7.382
##	5990	7.170
##	5991	7.170
##	5992	7.170
##	5993	7.170
##	5994	7.170
##	5995	7.170
##	5996	7.170
##	5997	7.170
##	5998	7.170
##	5999	7.170
##	6000	7.170
##	6001	7.170
##	6002	7.170
##	6003	6.943
##	6004	6.943
##	6005	6.943
##	6006	6.943
##	6007	9.521
##	6008	9.521

##	6009	9.521
##	6010	9.521
##	6011	9.521
##	6012	9.521
##	6013	9.521
##	6014	9.521
##	6015	9.593
##	6016	9.593
##	6017	9.593
##	6018	9.593
##	6019	9.593
##	6020	9.593
##	6021	9.593
##	6022	9.593
##	6023	9.593
##	6024	9.593
##	6025	9.593
##	6026	9.593
##	6027	9.593
##	6028	9.816
##	6029	9.816
##	6030	9.816
##	6031	9.816
##	6032	9.816
##	6033	9.816
##	6034	9.816
##	6035	9.816
##	6036	9.816
##	6037	9.816
##	6038	9.816
##	6039	9.816
##	6040	9.816
##	6041	10.210
##	6042	10.210
##	6043	10.210
##	6044	10.210
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##	6046	10.210
##	6047	10.210
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##	6049	10.210
##	6050	10.210
##	6051	10.210
##	6052	10.210
##	6053	10.210
##	6054	10.210
##	6055	10.398
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##	6057	10.398
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	6061	10.398
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##	6063	10.398
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##	6065	10.398
##	6066	10.398
##	6067	10.581
##	6068	10.581
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##	6071	10.581
##	6072	10.581
##	6073	10.581
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##	6077	10.581
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	6093	10.641
	6094	10.148
	6095	10.148
	6096	10.148
##		10.148
	6098	10.148
	6099	10.148
##	6100	10.148
##		10.148
##		10.148
	6103	10.148
	6104	10.148
	6105	10.148
	6106	10.148
	6107	9.653
	6108	9.653
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	6112	9.653
	6113	9.653
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	6116	9.653
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##	6117	9.653
##	6118	9.653
##	6119	9.653
##	6120	9.575
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##	6123	9.575
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##	6127	9.575
##	6128	9.575
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##	6130	9.575
##	6131	9.575
##	6132	9.575
##	6133	9.285
##	6134	9.285
##	6135	9.285
##	6136	9.285
##	6137	9.285
##	6138	9.285
##	6139	9.285
##	6140	9.285
##	6141	9.285
##	6142	9.285
##	6143	9.285
##	6144	9.285
##	6145	9.285
##	6146	8.839
##	6147	8.839
##	6148	8.839
##	6149	8.839
##	6150	8.119
##	6151	8.119
##	6152	8.119
##	6153	8.119
##	6154	8.119
##	6155	8.119
##	6156	8.119
##	6157	8.119
##	6158	7.972
##	6159	7.972
##	6160	7.972
##	6161	7.972
##	6162	7.972
##	6163	7.972
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##	6169	7.972
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##	6171	7.804
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##	6182	7.804
##	6183	7.804
##	6184	7.610
##	6185	7.610
##	6186	7.610
##	6187	7.610
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##	6189	7.610
##	6190	7.610
##	6191	7.610
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##	6193	7.610
##	6194	7.610
##	6195	7.610
##	6196	7.610
##	6197	7.610
##	6198	7.224
##	6199	7.224
##	6200	7.224
##	6201	7.224
##	6202	7.224
##	6203	7.224
##	6204	7.224
##	6205	7.224
##	6206	7.224
##	6207	7.224
##	6208	7.224
##	6209	7.224
##	6210	6.906
##	6211	6.906
##	6212	6.906
##	6213	6.906
##	6214	6.906
##	6215	6.906
##	6216	6.906
##	6217	6.906
##	6218	6.906
##	6219	6.906
##	6220	6.906
##	6221	6.906
##	6222	6.906
##	6223	6.560
##	6224	6.560

##	6225	6.560
##	6226	6.560
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##	6229	6.560
##	6230	6.560
##	6231	6.560
##	6232	6.560
##	6233	6.560
##	6234	6.560
##	6235	6.560
##	6236	6.560
##	6237	6.078
##	6238	6.078
##	6239	6.078
##	6240	6.078
##	6241	6.078
##	6242	6.078
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##	6246	6.078
##	6247	6.078
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##	6249	6.078
##	6250	5.774
##	6251	5.774
##	6252	5.774
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##	6255	5.774
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##	6257	5.774
##	6258	5.774
##	6259	5.774
##	6260	5.774
##	6261	5.774
##	6262	5.774
##	6263	5.621
##	6264	5.621
##	6265	5.621
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##	6268	5.621
##	6269	5.621
##	6270	5.621
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##	6273	5.621
##	6274	5.621
##	6275	5.621
##	6276	5.407
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##	6279	5.407
##	6280	5.407
##	6281	5.407
##	6282	5.407
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##	6287	5.407
##	6288	5.407
##	6289	5.217
##	6290	5.217
##	6291	5.217
##	6292	5.217
##	6293	8.992
##	6294	8.992
##	6295	8.992
##	6296	8.992
##	6297	8.992
##	6298	8.992
##	6299	8.992
##	6300	8.992
##	6301	8.899
##	6302	8.899
##	6303	8.899
##	6304	8.899
##	6305	8.899
##	6306	8.899
##	6307	8.899
##	6308	8.899
##	6309	8.899
##	6310	8.899
##	6311	8.899
##	6312	8.899
##	6313	8.899
##	6314	8.743
##	6315	8.743
##	6316	8.743
##	6317	8.743
##	6318	8.743
##	6319	8.743
##	6320	8.743
##	6321	8.743
##	6322	8.743
##	6323	8.743
##	6324	8.743
##	6325	8.743
##	6326	8.743
##	6327	8.724
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##	6332	8.724
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##	6333	8.724
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##	6340	8.724
##	6341	8.549
##	6342	8.549
##	6343	8.549
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##	6345	8.549
##	6346	8.549
##	6347	8.549
##	6348	8.549
##	6349	8.549
##	6350	8.549
##	6351	8.549
##	6352	8.549
##	6353	8.521
##	6354	8.521
##	6355	8.521
##	6356	8.521
##	6357	8.521
##	6358	8.521
##	6359	8.521
##	6360	8.521
##	6361	8.521
##	6362	8.521
##	6363	8.521
##	6364	8.521
##	6365	8.521
##	6366	8.625
##	6367	8.625
##	6368	8.625
##	6369	8.625
##	6370	8.625
##	6371	8.625
##	6372	8.625
##	6373	8.625
##	6374	8.625
##	6375	8.625
##	6376	8.625
##	6377	8.625
##	6378	8.625
##	6379	8.625
##	6380	8.523
##	6381	8.523
##	6382	8.523
##	6383	8.523
##	6384	8.523
##	6385	8.523
##	6386	8.523

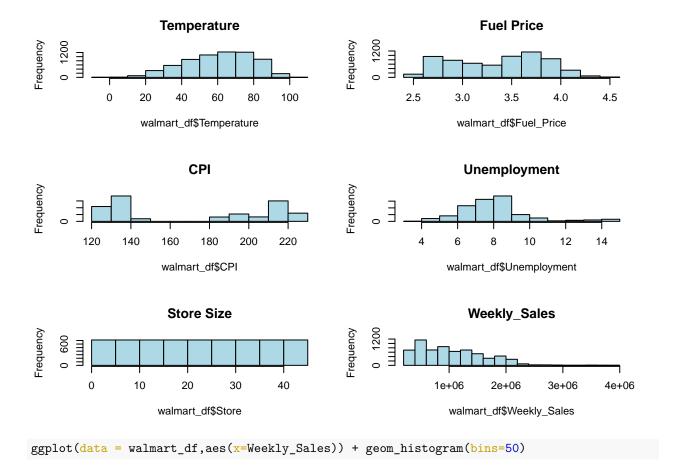
```
## 6387
                8.523
## 6388
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## 6399
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## 6406
                8.567
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## 6418
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## 6419
                8.684
## 6420
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## 6431
                8.684
## 6432
                8.667
## 6433
                8.667
## 6434
                8.667
## 6435
                8.667
```

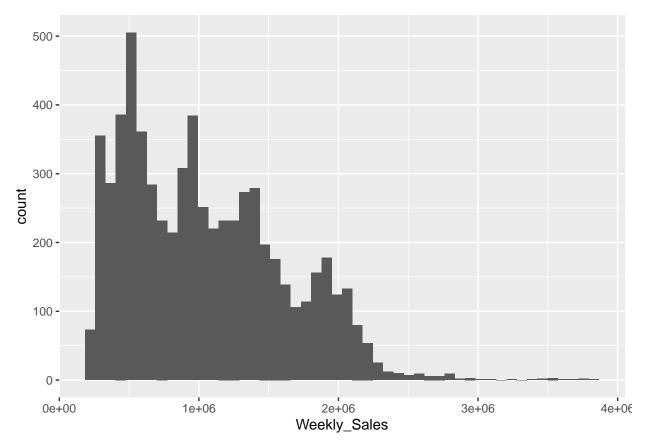
dim(walmart_df)

[1] 6435 8

```
#The dataset contains 6435 rows and 11 columns
#Checking null vales
colSums(is.na(walmart df))
##
                       Date Weekly_Sales Holiday_Flag Temperature
                                                                    Fuel_Price
         Store
##
             0
           CPI Unemployment
##
#The dataset contains no missing values
summary(walmart df)
                                    Weekly_Sales
##
       Store
                    Date
                                                     Holiday_Flag
                                   Min. : 209986
   Min. : 1
                Length:6435
                                                    Min.
                                                           :0.00000
   1st Qu.:12
                Class :character
                                   1st Qu.: 553350
                                                    1st Qu.:0.00000
##
## Median :23
                Mode :character
                                   Median : 960746
                                                    Median :0.00000
## Mean :23
                                   Mean :1046965
                                                    Mean :0.06993
## 3rd Qu.:34
                                   3rd Qu.:1420159
                                                    3rd Qu.:0.00000
                                                          :1.00000
## Max. :45
                                   Max. :3818686
                                                    Max.
##
   Temperature
                     Fuel_Price
                                        CPI
                                                    Unemployment
## Min.
         : -2.06
                    Min. :2.472
                                   Min.
                                          :126.1
                                                   Min. : 3.879
## 1st Qu.: 47.46
                    1st Qu.:2.933
                                    1st Qu.:131.7
                                                   1st Qu.: 6.891
                                                   Median : 7.874
## Median : 62.67
                    Median :3.445
                                    Median :182.6
## Mean : 60.66
                    Mean
                         :3.359
                                    Mean :171.6
                                                   Mean : 7.999
## 3rd Qu.: 74.94
                    3rd Qu.:3.735
                                    3rd Qu.:212.7
                                                   3rd Qu.: 8.622
## Max.
          :100.14
                    Max.
                          :4.468
                                    Max.
                                          :227.2
                                                   Max. :14.313
par(mfrow=c(3,2))
hist(walmart_df$Temperature, col = 'light blue', main = "Temperature")
hist(walmart_df$Fuel_Price, col = 'light blue', main = "Fuel Price")
hist(walmart_df$CPI, col = 'light blue', main = "CPI")
hist(walmart_df$Unemployment, col = 'light blue', main = "Unemployment")
hist(walmart_df$Store, col = 'light blue', main = "Store Size")
```

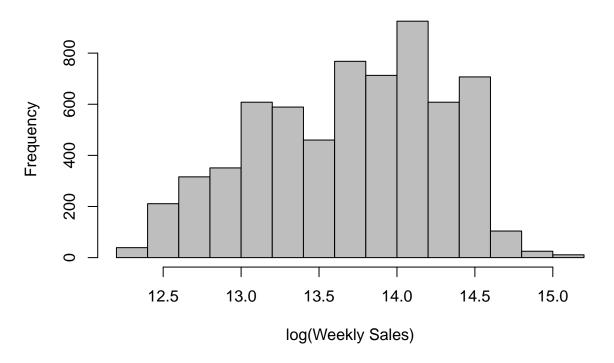
hist(walmart_df\$Weekly_Sales, col = 'light blue', main = "Weekly_Sales")





```
hist(log(walmart_df$Weekly_Sales), col = 'gray',
    main = "weekly sales log transformed",
    xlab ='log(Weekly Sales)')
```

weekly sales log transformed



num_cols <- unlist(lapply(walmart_df, is.numeric)) # Identify numeric columns
data_numeric <- walmart_df[, num_cols]
data_numeric</pre>

##		Store	Weekly_Sales	<pre>Holiday_Flag</pre>	Temperature	Fuel_Price	CPI
##	1	1	1643690.9	0	42.31	2.572	211.0964
##	2	1	1641957.4	1	38.51	2.548	211.2422
##	3	1	1611968.2	0	39.93	2.514	211.2891
##	4	1	1409727.6	0	46.63	2.561	211.3196
##	5	1	1554806.7	0	46.50	2.625	211.3501
##	6	1	1439541.6	0	57.79	2.667	211.3806
##	7	1	1472515.8	0	54.58	2.720	211.2156
##	8	1	1404429.9	0	51.45	2.732	211.0180
##	9	1	1594968.3	0	62.27	2.719	210.8204
##	10	1	1545418.5	0	65.86	2.770	210.6229
##	11	1	1466058.3	0	66.32	2.808	210.4887
##	12	1	1391256.1	0	64.84	2.795	210.4391
##	13	1	1425100.7	0	67.41	2.780	210.3895
##	14	1	1603955.1	0	72.55	2.835	210.3400
##	15	1	1494251.5	0	74.78	2.854	210.3374
##	16	1	1399662.1	0	76.44	2.826	210.6171
##	17	1	1432069.9	0	80.44	2.759	210.8968
##	18	1	1615524.7	0	80.69	2.705	211.1764
##	19	1	1542561.1	0	80.43	2.668	211.4561
##	20	1	1503284.1	0	84.11	2.637	211.4538
##	21	1	1422711.6	0	84.34	2.653	211.3387

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## ##		1 1	1492418.1 1546074.2	0	80.91 80.48	2.669 211.2235 2.642 211.1084
##		1	1448938.9	0	83.15	2.623 211.1004
##		1	1385065.2	0	83.36	2.608 211.2351
##		1	1371986.6			
				0	81.84	2.640 211.3699
##		1	1605491.8	0	87.16	2.627 211.5047
##		1	1508237.8	0	87.00	2.692 211.6394
##		1	1513080.5	0	86.65	2.664 211.6034
##		1	1449142.9	0	85.22	2.619 211.5673
	31	1	1540163.5	0	81.21	2.577 211.5312
	32	1	1507460.7	1	78.69	2.565 211.4952
##		1	1430378.7	0	82.11	2.582 211.5225
	34	1	1351791.0	0	80.94	2.624 211.5972
	35	1	1453329.5	0	71.89	2.603 211.6720
	36	1	1508239.9	0	63.93	2.633 211.7468
	37	1	1459409.1	0	67.18	2.720 211.8137
	38	1	1345454.0	0	69.86	2.725 211.8613
##		1	1384209.2	0	69.64	2.716 211.9088
##		1	1551659.3	0	58.74	2.689 211.9564
##		1	1494479.5	0	59.61	2.728 212.0039
##		1	1483784.2	0	51.41	2.771 211.8897
##		1	1955624.1	1	64.52	2.735 211.7484
##		1	1548033.8	0	49.27	2.708 211.6072
##		1	1682614.3	0	46.33	2.843 211.4660
##		1	1891034.9	0	49.84	2.869 211.4053
##	47	1	2387950.2	0	52.33	2.886 211.4051
##		1	1367320.0	1	48.43	2.943 211.4049
##	49	1	1444732.3	0	48.27	2.976 211.4047
##	50	1	1391014.0	0	35.40	2.983 211.4574
##	51	1	1327405.4	0	44.04	3.016 211.8272
##	52	1	1316899.3	0	43.83	3.010 212.1971
##	53	1	1606629.6	0	42.27	2.989 212.5669
##	54	1	1649614.9	1	36.39	3.022 212.9367
##	55	1	1686842.8	0	57.36	3.045 213.2479
##	56	1	1456800.3	0	62.90	3.065 213.5356
##	57	1	1636263.4	0	59.58	3.288 213.8233
##	58	1	1553191.6	0	53.56	3.459 214.1111
##	59	1	1576818.1	0	62.76	3.488 214.3627
##	60	1	1541102.4	0	69.97	3.473 214.5999
##	61	1	1495064.8	0	59.17	3.524 214.8372
##	62	1	1614259.4	0	67.84	3.622 215.0744
##	63	1	1559889.0	0	71.27	3.743 215.2919
##	64	1	1564819.8	0	72.99	3.807 215.4599
##	65	1	1455090.7	0	72.03	3.810 215.6280
##	66	1	1629391.3	0	64.61	3.906 215.7960
##	67	1	1604775.6	0	75.64	3.899 215.9641
##	68	1	1428218.3	0	67.63	3.907 215.7339
##	69	1	1466046.7	0	77.72	3.786 215.5038
##	70	1	1635078.4	0	83.00	3.699 215.2737
##	71	1	1588948.3	0	83.13	3.648 215.0435
##	72	1	1532114.9	0	86.41	3.637 214.9981
##	73	1	1438830.1	0	83.58	3.594 215.0911
##	74	1	1488538.1	0	85.55	3.524 215.1841
##	75	1	1534849.6	0	85.83	3.480 215.2772

	7.0		4.4554.00.0	•	00 54	0 575 045 0044
	76	1	1455120.0	0	88.54	3.575 215.3611
	77	1	1396926.8	0	85.77	3.651 215.4223
	78	1	1352219.8	0	86.83	3.682 215.4834
	79	1	1624383.8	0	91.65	3.684 215.5446
	80	1	1525147.1	0	90.76	3.638 215.6058
	81	1	1530761.4	0	89.94	3.554 215.6693
	82	1	1464693.5	0	87.96	3.523 215.7332
	83	1	1550229.2	0	87.83	3.533 215.7971
	84	1	1540471.2	1	76.00	3.546 215.8611
##	85	1	1514259.8	0	79.94	3.526 216.0411
##	86	1	1380020.3	0	75.80	3.467 216.3758
##	87	1	1394561.8	0	79.69	3.355 216.7106
##	88	1	1630989.9	0	69.31	3.285 217.0454
##	89	1	1493525.9	0	71.74	3.274 217.3553
##	90	1	1502562.8	0	63.71	3.353 217.5160
##	91	1	1445249.1	0	66.57	3.372 217.6767
##	92	1	1697229.6	0	54.98	3.332 217.8374
##	93	1	1594938.9	0	59.11	3.297 217.9981
##	94	1	1539483.7	0	62.25	3.308 218.2205
##	95	1	2033320.7	1	60.14	3.236 218.4676
##	96	1	1584083.9	0	48.91	3.172 218.7147
##	97	1	1799682.4	0	43.93	3.158 218.9618
##	98	1	1881176.7	0	51.63	3.159 219.1795
##	99	1	2270189.0	0	47.96	3.112 219.3577
	100	1	1497462.7	1	44.55	3.129 219.5360
	101	1	1550369.9	0	49.01	3.157 219.7143
	102	1	1459601.2	0	48.53	3.261 219.8925
	103	1	1394393.8	0	54.11	3.268 219.9857
	104	1	1319325.6	0	54.26	3.290 220.0789
	105	1	1636339.6	0	56.55	3.360 220.1720
	106	1	1802477.4	1	48.02	3.409 220.2652
	107	1	1819870.0	0	45.32	3.510 220.4258
	108	1	1539387.8	0	57.25	3.555 220.6369
	109	1	1688420.8	0	60.96	3.630 220.8480
	110	1	1675431.2	0	58.76	3.669 221.0592
##	111	1	1677472.8	0	64.74	3.734 221.2118
	112	1	1511068.1	0	65.93	3.787 221.2110
	113	1	1649604.6	0	67.61	3.845 221.3610
	114	1	1899676.9	0	70.43	3.891 221.4356
	115	1	1621031.7	0	69.07	3.891 221.5102
	116	1	1521577.9	0	66.76	3.877 221.5641
	117	1	1468928.4	0	67.23	3.814 221.6179
	117	1	1684520.0	0	75.55	3.749 221.6718
	119	1	1611096.1	0	73.77	3.688 221.7257
	120	1	1595901.9	0	70.33	3.630 221.7427
	121	1	1555444.6	0	77.22	3.561 221.7449
	122	1	1624477.6	0	77.95	3.501 221.7472
	123	1	1697231.0	0	78.30	3.452 221.7495
	124	1	1630607.0	0	79.35	3.393 221.7626
	125	1	1527845.8	0	78.39	3.346 221.8030
	126	1	1540421.5	0	84.88	3.286 221.8434
	127	1	1769854.2	0	81.57	3.227 221.8838
	128	1	1527014.0	0	77.12	3.256 221.9242
##	129	1	1497954.8	0	80.42	3.311 221.9327

##	130	1	1439123.7	0	82.66	3.407 221.9413
	131	1	1631135.8	0	86.11	3.417 221.9499
	132	1	1592410.0	0	85.05	3.494 221.9584
	133	1	1597868.1	0	84.85	3.571 222.0384
	134	1	1494122.4	0	77.66	3.620 222.1719
	135	1	1582083.4	0	80.49	3.638 222.3055
	136	1	1661767.3	1	83.96	3.730 222.4390
	137	1	1517428.9	0	74.97	3.717 222.5820
	138	1	1506126.1	0	69.87	3.721 222.7818
	139	1	1437059.3	0	76.08	3.666 222.9817
	140	1	1670786.0	0	68.55	3.617 223.1815
	141	1	1573072.8	0	62.99	3.601 223.3813
	142	1	1508068.8	0	67.97	3.594 223.4257
	143	1	1493659.7	0	69.16	3.506 223.4443
	144	2	2136989.5	0	40.19	2.572 210.7526
	145	2	2137809.5	1	38.49	2.548 210.8980
	146	2	2124451.5	0	39.69	2.514 210.9452
	147	2	1865097.3	0	46.10	2.561 210.9760
	148	2	1991013.1	0	47.17	2.625 211.0068
	149	2	1990483.8	0	57.56	2.667 211.0376
	150	2	1946070.9	0	54.52	2.720 210.8733
	151	2	1750197.8	0	51.26	2.732 210.6766
	151	2	2066187.7	0	63.27	2.719 210.4799
	152	2	1954689.2	0	65.41	2.770 210.2832
		2				
	154		1874957.9	0	68.07	2.808 210.1495 2.795 210.1001
	155 156	2	1821990.9 1802450.3	0	65.11	2.780 210.1001
	157	2	2042581.7	0	66.98	2.835 210.0011
					71.28	
	158	2	1880752.4	0	73.31	2.854 209.9985
	159	2	1896937.1	0	74.83	2.826 210.2768
	160 161	2	1957113.9 2102539.9	0	81.13 81.81	2.759 210.5552 2.705 210.8336
	162	2	2025538.8	0	83.40	2.668 211.1120
	163	2	2001637.0	0		2.637 211.1120
	163	2	1939927.1	0	85.81 86.26	2.653 210.9950
	165	2	2003940.6	0	82.74	2.669 210.8804
	166	2	1880902.6	0	82.59	2.642 210.7657
	167	_	1845879.8	_		2.623 210.7578
	168	2	1781717.7	0	85.32 87.66	2.608 210.8921
	169	2	1804246.2	0	83.49	2.640 211.0265
	170	2	1991910.0	0	89.53	2.627 211.1608
	171	2	1895601.1	0	89.05	2.692 211.1008
	172	2	1964335.2	0	88.70	2.664 211.2597
	173	2	1863840.5	0	87.12	2.619 211.2242
	174	2	1904608.1	0	81.83	2.577 211.1887
	175	2	1839128.8	1	79.09	2.565 211.1532
	176	2	1793903.6	0	82.05	2.582 211.1806
	177	2	1724557.2	0	81.79	2.624 211.2553
	178	2	1827440.4	0	69.24	2.603 211.3299
	179	2	1849921.4	0	63.19	2.633 211.4045
	180	2			65.80	2.720 211.4713
	181	2	1794355.5 1737947.6	0	68.50	2.725 211.4713
	182	2				
			1802755.1	0	66.24	2.716 211.5661
##	183	2	1939061.4	0	57.85	2.689 211.6135

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	184	2	1916812.7	0	59.69	2.728 211.6609
	185	2	1956739.2	0	50.81	2.771 211.5470
	186	2	2658725.3	1	62.98	2.735 211.4063
	187	2	2015781.3	0	49.33	2.708 211.2655
##	188	2	2378726.5	0	45.50	2.843 211.1248
##	189	2	2609166.8	0	47.55	2.869 211.0645
##	190	2	3436007.7	0	49.97	2.886 211.0647
##	191	2	1750434.6	1	47.30	2.943 211.0648
##	192	2	1758050.8	0	44.69	2.976 211.0649
##	193	2	1744193.6	0	33.02	2.983 211.1177
##	194	2	1751384.9	0	41.40	3.016 211.4865
##	195	2	1695371.7	0	42.83	3.010 211.8553
##	196	2	1929346.2	0	38.25	2.989 212.2241
	197	2	2168041.6	1	33.19	3.022 212.5929
	198	2	2080884.8	0	57.83	3.045 212.9033
	199	2	1833511.1	0	60.80	3.065 213.1904
	200	2	1981607.8	0	57.77	3.288 213.4775
	201	2	1879107.3	0	52.70	3.459 213.7646
	202	2	1902557.7	0	62.32	3.488 214.0156
	203	2	1766162.1	0	69.42	3.473 214.2522
	204	2	1800171.4	0	55.43	3.524 214.4887
	205	2	1847552.6	0	67.00	3.622 214.7252
	206	2	1856467.8	0	69.48	3.743 214.9421
	207	2	1886339.6	0	69.39	3.807 215.1097
	208	2	1745545.3	0	69.21	3.810 215.2773
		2	1837743.6			3.906 215.4449
	209			0	61.48	
	210	2	1838513.1	0	74.61	3.899 215.6125
	211	2	1688281.9	0	67.14	3.907 215.3835
	212	2	1797732.6	0	76.42	3.786 215.1545
	213	2	1933756.2	0	83.07	3.699 214.9255
	214	2	1929153.2	0	83.40	3.648 214.6965
	215	2	1953772.0	0	86.53	3.637 214.6514
	216	2	1790925.8	0	85.17	3.594 214.7441
	217	2	1866243.0	0	85.69	3.524 214.8369
	218	2	1853162.0	0	87.70	3.480 214.9296
	219	2	1785187.3	0	89.83	3.575 215.0134
	220	2	1743816.4	0	89.34	3.651 215.0749
	221	2	1680693.1	0	90.07	3.682 215.1364
	222	2	1876704.3	0	93.34	3.684 215.1979
	223	2	1812768.3	0	91.58	3.638 215.2593
	224	2	1844094.6	0	89.86	3.554 215.3229
##	225	2	1821139.9	0	90.45	3.523 215.3869
##	226	2	1809119.7	0	89.64	3.533 215.4509
##	227	2	1748000.6	1	77.97	3.546 215.5148
##	228	2	1691439.5	0	78.85	3.526 215.6944
##	229	2	1669299.8	0	75.58	3.467 216.0282
##	230	2	1650394.4	0	78.14	3.355 216.3620
##	231	2	1837553.4	0	69.92	3.285 216.6958
##	232	2	1743882.2	0	71.67	3.274 217.0048
##	233	2	1834680.2	0	64.53	3.353 217.1650
##	234	2	1769296.2	0	65.87	3.372 217.3252
##	235	2	1959707.9	0	55.53	3.332 217.4854
##	236	2	1920725.1	0	59.33	3.297 217.6455
##	237	2	1902762.5	0	62.01	3.308 217.8670

		_	0011000			
	238	2	2614202.3	1	56.36	3.236 218.1130
	239	2	1954952.0	0	48.74	3.172 218.3590
	240	2	2290549.3	0	41.76	3.158 218.6050
	241	2	2432736.5	0	50.13	3.159 218.8218
##	242	2	3224369.8	0	46.66	3.112 218.9995
##	243	2	1874226.5	1	44.57	3.129 219.1773
##	244	2	1799520.1	0	46.75	3.157 219.3551
##	245	2	1744725.5	0	45.99	3.261 219.5328
##	246	2	1711769.1	0	51.70	3.268 219.6258
##	247	2	1660906.1	0	50.50	3.290 219.7189
##	248	2	1935299.9	0	55.21	3.360 219.8119
##	249	2	2103322.7	1	46.98	3.409 219.9049
	250	2	2196688.5	0	43.82	3.510 220.0652
##	251	2	1861802.7	0	54.63	3.555 220.2759
	252	2	1952555.7	0	58.79	3.630 220.4867
	253	2	1937628.3	0	57.11	3.669 220.6974
	254	2	1976082.1	0	63.68	3.734 220.8498
	255	2	1790439.2	0	64.01	3.787 220.9245
	256	2	1857480.8	0	66.83	3.845 220.9991
	257	2	2129035.9	0	68.43	3.891 221.0738
	258	2	1935869.1	0	68.08	3.891 221.1484
	259	2	1847344.4	0	65.69	3.877 221.2021
	260	2	1764133.1	0	67.20	3.814 221.2558
	261	2	1923957.1	0	76.73	3.749 221.3095
	262	2	1917521.0	0	73.87	3.688 221.3632
	263	2	2000940.7	0	71.27	3.630 221.3803
	264	2	1912791.1	0		3.561 221.3828
	265	2	1910092.4	0	78.19 78.38	3.501 221.3853
	266 267	2	2010216.5	0	78.69	3.452 221.3877
		2	1962924.3	0	80.56	3.393 221.4010
	268	2	1887733.2	0	81.04	3.346 221.4412
	269	2	1881046.1	0	86.32	3.286 221.4813
	270	2	2041507.4	0	84.20	3.227 221.5215
	271	2	1830075.1	0	80.17	3.256 221.5617
	272	2	1819666.5	0	83.23	3.311 221.5701
	273	2	1757923.9	0	86.37	3.407 221.5785
	274	2	1946104.6	0	90.22	3.417 221.5870
	275	2	1866720.0	0	88.55	3.494 221.5954
	276	2	1928016.0	0	84.79	3.571 221.6751
	277	2	1876788.1	0	76.91	3.620 221.8084
	278	2	1947083.3	0	82.64	3.638 221.9416
	279	2	1898777.1	1	87.65	3.730 222.0748
	280	2	1814806.6	0	75.88	3.717 222.2174
	281	2	1829415.7	0	71.09	3.721 222.4169
	282	2	1746470.6	0	79.45	3.666 222.6164
	283	2	1998321.0	0	70.27	3.617 222.8159
	284	2	1900745.1	0	60.97	3.601 223.0154
	285	2	1847990.4	0	68.08	3.594 223.0598
	286	2	1834458.4	0	69.79	3.506 223.0783
	287	3	461622.2	0	45.71	2.572 214.4249
	288	3	420729.0	1	47.93	2.548 214.5748
	289	3	421642.2	0	47.07	2.514 214.6199
	290	3	407204.9	0	52.05	2.561 214.6475
##	291	3	415202.0	0	53.04	2.625 214.6751

## 29			0	63.08	2.667 214.7028
## 29	93 3	375328.6	0	60.42	2.720 214.5301
## 29	94 3	359949.3	0	57.06	2.732 214.3241
## 29	95 3	423294.4	0	65.56	2.719 214.1181
## 29	96 3	415870.3	0	68.00	2.770 213.9121
## 29	97 3	354993.3	0	66.98	2.808 213.7727
## 29	98 3	339976.7	0	67.87	2.795 213.7222
## 29			0	70.24	2.780 213.6717
## 30			0	73.47	2.835 213.6212
## 30			0	77.18	2.854 213.6196
## 30			0	75.81	2.826 213.9117
## 30			0	78.60	2.759 214.2038
## 30			0	78.53	2.705 214.4958
## 30			0	82.10	2.668 214.7879
## 30			0	83.52	2.637 214.7858
## 30			0	83.79	2.653 214.6661
## 30	08 3	381151.7	0	82.20	2.669 214.5463
## 30	09 3	349214.2	0	81.75	2.642 214.4266
## 31	10 3	352728.8	0	84.32	2.623 214.4176
## 31	11 3	352864.5	0	83.32	2.608 214.5565
## 31	12 3	347955.0	0	82.04	2.640 214.6953
## 31	13 3	402635.8	0	85.13	2.627 214.8342
## 31			0	86.74	2.692 214.9730
## 31			0	88.02	2.664 214.9314
## 31			0	86.15	2.619 214.8898
## 31			0	84.16	2.577 214.8482
## 31			1		2.565 214.8065
				80.84	
## 31			0	82.36	2.582 214.8322
## 32			0	76.90	2.624 214.9085
## 32			0	73.60	2.603 214.9847
## 32			0	66.99	2.633 215.0609
## 32			0	69.71	2.720 215.1293
## 32	24 3	348896.0	0	71.64	2.725 215.1784
## 32	25 3	348591.7	0	72.04	2.716 215.2275
## 32	26 3	423175.6	0	62.94	2.689 215.2765
## 32	27 3	386635.0	0	62.79	2.728 215.3256
## 32	28 3	372545.3	0	57.72	2.771 215.2075
## 32	29 3	565567.8	1	68.71	2.735 215.0614
## 33			0	53.76	2.708 214.9154
## 33			0	51.13	2.843 214.7693
## 33			0	52.20	2.869 214.7049
## 33			0	57.16	2.886 214.7018
## 33			1	53.20	2.943 214.6986
## 33			0	53.35	2.976 214.6955
## 33			0	44.76	2.983 214.7471
## 33			0	50.74	3.016 215.1268
## 33			0	48.71	3.010 215.5066
## 33			0	45.95	2.989 215.8863
## 34			1	43.57	3.022 216.2661
## 34			0	61.58	3.045 216.5844
## 34			0	67.40	3.065 216.8780
## 34			0	65.11	3.288 217.1717
## 34	44 3	404753.3	0	61.29	3.459 217.4654
## 34	45 3	392109.5	0	69.47	3.488 217.7235

	•			70.04	0 450 045 0055
## 346	3	380683.7	0	72.94	3.473 217.9675
## 347	3	374556.1	0	68.76	3.524 218.2114
## 348	3	384075.3	0	72.55	3.622 218.4554
## 349	3	366250.7	0	75.88	3.743 218.6789
## 350	3	391860.0	0	76.91	3.807 218.8512
## 351	3	367405.4	0	78.69	3.810 219.0236
## 352	3	413042.1	0	69.45	3.906 219.1960
## 353	3	386312.7	0	79.87	3.899 219.3684
## 354	3	364603.1	0	75.79	3.907 219.1272
## 355	3	369350.6	0	84.41	3.786 218.8861
## 356	3	394507.8	0	84.29	3.699 218.6449
## 357	3	391638.8	0	84.84	3.648 218.4038
## 358	3	403423.3	0	86.96	3.637 218.3552
## 359	3	385520.7	0	84.94	3.594 218.4509
## 360	3	368962.7	0	85.10	3.524 218.5467
## 361	3	395146.2	0	85.38	3.480 218.6425
## 362	3	373454.3	0	87.14	3.575 218.7275
## 363	3	360617.4	0	86.19	3.651 218.7858
## 364	3	345381.3	0	88.07	3.682 218.8441
## 365	3	409981.2	0	88.45	3.684 218.9023
## 366	3	380376.8	0	88.88	3.638 218.9606
## 367	3	379716.9	0	88.44	3.554 219.0233
## 368	3	366367.5	0	87.67	3.523 219.0867
## 369	3	375988.7	0	89.12	3.533 219.1501
## 370	3	377347.5	1	81.72	3.546 219.2135
## 371	3	375629.5	0	83.63	3.526 219.3973
## 372	3	365248.9	0	80.19	3.467 219.7415
## 373	3	368477.9	0	82.58	3.355 220.0857
## 374	3	403342.4	0	75.54	3.285 220.4299
## 375	3	368282.6	0	73.75	3.274 220.7486
## 376	3	394976.4	0	69.03	3.353 220.9144
## 377	3	389540.6	0	71.04	3.372 221.0802
## 378	3	459443.2	0	59.31	3.332 221.2460
## 379	3	407764.2	0	61.70	3.297 221.4118
## 380	3	398839.0	0	63.91	3.308 221.6433
## 381	3	556925.2	1	68.00	3.236 221.9011
## 382	3	472511.3	0	54.97	3.172 222.1590
## 383	3	468772.8	0	49.26	3.158 222.4168
## 384	3	510747.6	0	57.95	3.159 222.6426
## 385	3	551221.2	0	53.41	3.112 222.8259
## 386	3	410553.9	1	48.29	3.129 223.0091
## 387	3	398178.2	0	52.42	3.157 223.1923
## 388	3	367438.6	0	51.86	3.261 223.3755
## 389	3	365818.6	0	56.20	3.268 223.4701
## 390	3	349518.1	0	58.06	3.290 223.5646
## 391	3	424960.7	0	59.33	3.360 223.6591
## 392	3	473292.5	1	51.65	3.409 223.7536
## 393	3	475591.1	0	52.39	3.510 223.9170
## 394	3	418925.5	0	60.12	3.555 224.1320
## 395	3	469752.6	0	61.65	3.630 224.3470
## 396	3	445162.0	0	60.71	3.669 224.5620
## 397	3	411775.8	0	64.00	3.734 224.7167
## 398	3	413907.2	0	66.53	3.787 224.7909
## 399	3	407488.8	0	69.36	3.845 224.8651

## 400	3	503232.1	0	73.01	3.891 224.9393
## 401	3	420789.7	0	72.83	3.891 225.0136
## 402	3	434822.1	0	72.05	3.877 225.0690
## 403	3	394616.1	0	73.39	3.814 225.1244
## 404	3	439913.6	0	79.51	3.749 225.1798
## 405	3	431985.4	0	75.19	3.688 225.2351
## 406	3	418112.8	0	72.38	3.630 225.2512
## 400	3	413701.3	0	78.58	3.561 225.2515
## 408	3	432268.5	0	81.55	3.501 225.2518
## 409	3	446336.8	0	81.65	3.452 225.2521
## 410	3	442074.8	0	84.66	3.393 225.2645
## 411	3	419498.0	0	82.70	3.346 225.3069
## 412	3	422965.3	0	86.42	3.286 225.3492
## 413	3	411206.5	0	83.14	3.227 225.3916
## 414	3	416913.1	0	82.28	3.256 225.4340
## 415	3	432424.8	0	81.38	3.311 225.4439
## 416	3	389427.9	0	84.94	3.407 225.4538
## 417	3	419990.3	0	86.55	3.417 225.4636
## 418	3	391811.6	0	85.85	3.494 225.4735
## 419	3	394918.8	0	87.36	3.571 225.5559
## 420	3	412449.7	0	83.01	3.620 225.6926
## 421	3	408838.7	0	85.18	3.638 225.8293
## 422	3	408229.7	1	84.99	3.730 225.9660
## 423	3	407589.2	0	78.36	3.717 226.1122
## 424	3	414392.1	0	72.78	3.721 226.3151
## 425	3	389813.0	0	77.46	3.666 226.5181
## 426	3	443557.7	0	72.74	3.617 226.7210
## 427	3	410804.4	0	70.31	3.601 226.9240
## 428	3	424513.1	0	73.44	3.594 226.9688
## 429	3	405432.7	0	74.66	3.506 226.9874
## 430	4	2135143.9	0	43.76	2.598 126.4421
## 431	4	2188307.4	1	28.84	2.573 126.4963
## 432	4	2049860.3	0	36.45	2.540 126.5263
## 433	4	1925728.8	0	41.36	2.590 126.5523
## 434	4	1971057.4	0	43.49	2.654 126.5783
## 435	4	1894324.1	0	49.63	2.704 126.6043
## 436	4	1897429.4	0	55.19	2.743 126.6066
## 437	4	1762539.3	0	39.91	2.752 126.6051
## 438	4	1979247.1	0	48.77	2.740 126.6035
## 439	4	1818452.7	0	54.16	2.773 126.6019
## 440	4	1851519.7	0	56.23	2.810 126.5621
## 441	4	1802677.9	0	56.87	2.805 126.4713
## 442	4	1817273.3			
			0	53.04	2.787 126.3806 2.836 126.2898
## 443	4	2000626.1	0	56.77	
## 444	4	1875597.3	0	62.35	2.845 126.2085
## 445	4	1903752.6	0	67.40	2.820 126.1844
## 446	4	1857533.7	0	67.73	2.756 126.1602
## 447	4	1903290.6	0	70.83	2.701 126.1361
## 448	4	1870619.2	0	78.45	2.668 126.1119
## 449	4	1929736.4	0	81.53	2.635 126.1140
## 450	4	1846651.9	0	81.10	2.654 126.1266
## 451	4	1881337.2	0	73.66	2.668 126.1392
## 452	4	1812208.2	0	80.35	2.637 126.1518
## 453	4	1898427.7	0	78.53	2.621 126.1498

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	454	4	1848426.8	0	79.78	2.612 126.1284
##	455	4	1796637.6	0	80.70	2.650 126.1069
##	456	4	1907638.6	0	76.53	2.640 126.0855
##	457	4	2007050.8	0	78.08	2.698 126.0640
##	458	4	1997181.1	0	78.83	2.671 126.0766
##	459	4	1848403.9	0	74.44	2.621 126.0893
##	460	4	1935857.6	0	76.80	2.584 126.1019
	461	4	1865820.8	1	73.54	2.574 126.1146
	462	4	1899959.6	0	64.91	2.594 126.1455
	463	4	1810684.7	0	60.96	2.642 126.1900
	464	4	1842821.0	0	63.96	2.619 126.2346
	465	4	1951494.9	0	67.73	2.645 126.2792
	466	4	1867345.1	0	62.03	2.732 126.3267
	467	4	1927610.1	0	64.17	2.736 126.3815
	468	4	1933333.0	0	56.94	2.718 126.4364
	469	4	2013115.8	0	51.60	2.699 126.4913
##	470	4	1999794.3	0	52.65	2.741 126.5462
##	471	4	2097809.4	0	48.05	2.780 126.6072
##	472	4	2789469.5	1	48.08	2.752 126.6693
##	473	4	2102530.2	0	46.40	2.727 126.7313
##	474	4	2302504.9	0	42.40	2.860 126.7934
##	475	4	2740057.1	0	46.57	2.884 126.8795
##	476	4	3526713.4	0	43.21	2.887 126.9836
##	477	4	1794868.7	1	38.09	2.955 127.0877
##	478	4	1862476.3	0	39.34	2.980 127.1918
	479	4	1865502.5	0	31.60	2.992 127.3009
	480	4	1886393.9	0	38.34	3.017 127.4405
	481	4	1814240.9	0	40.60	3.022 127.5800
	482	4	2119086.0	0	34.61	2.996 127.7196
	483	4	2187847.3	1	33.29	3.033 127.8591
	484	4	2316495.6	0	48.17	3.058 127.9952
	485	4	2078094.7	0	49.00	3.087 128.1300
	486	4	2103455.8	0	46.56	3.305 128.2647
	487	4	2039818.4	0	50.93	3.461 128.3995
	488	4	2116475.4	0	51.86	3.495 128.5122
	489	4	1944164.3	0	59.10	3.480 128.6161
	490	4	1900246.5	0	56.99	3.521 128.7199
##	491	4	2074953.5	0	62.61	3.605 128.8238
##	492	4	1960587.8	0	62.34	3.724 128.9107
##	493	4	2220600.8	0	68.80	3.781 128.9553
##	494	4	1878167.4	0	64.22	3.781 128.9999
##	495	4	2063682.8	0	63.41	3.866 129.0444
##	496	4	2002362.4	0	70.65	3.872 129.0890
##	497	4	2015563.5	0	70.49	3.881 129.0757
##	498	4	1986597.9	0	73.65	3.771 129.0624
	499	4	2065377.1	0	78.26	3.683 129.0490
	500	4	2073951.4	0	80.05	3.640 129.0357
	501	4	2141210.6	0	83.51	3.618 129.0432
	502	4	2008344.9	0	81.85	3.570 129.0663
	503	4	2051533.5	0	84.54	3.504 129.0894
	503	4	2066541.9	0	84.59	3.469 129.1125
	504	4	2049046.9	0		3.563 129.1338
					83.27	
	506	4	2036231.4	0	82.84	3.627 129.1508
##	507	4	1989674.1	0	84.36	3.659 129.1677

	508	4	2160057.4	0	86.09	3.662 129.1846
##	509	4	2105668.7	0	82.98	3.617 129.2016
##	510	4	2232892.1	0	82.77	3.550 129.2406
##	511	4	1988490.2	0	81.47	3.523 129.2833
##	512	4	2078420.3	0	77.99	3.533 129.3259
##	513	4	2093139.0	1	73.34	3.554 129.3686
##	514	4	2075577.3	0	72.76	3.532 129.4306
	515	4	2031406.4	0	69.23	3.473 129.5183
	516	4	1929486.6	0	72.15	3.371 129.6061
	517	4	2166737.6	0	65.79	3.299 129.6938
	518	4	2074548.9	0	63.75	3.283 129.7706
	519	4	2207742.1	0	64.79	3.361 129.7822
	520	4	2151659.6	0	55.31	3.362 129.7937
	521	4	2281217.3	0	49.86	3.322 129.8052
	522	4	2203029.0	0	47.12	3.286 129.8167
	523	4	2243946.6	0	50.44	3.294 129.8268
	524	4	3004702.3	1	47.96	3.225 129.8364
##	525	4	2180999.3	0	38.71	3.176 129.8460
##	526	4	2508955.2	0	31.64	3.153 129.8555
##	527	4	2771397.2	0	36.44	3.149 129.8981
##	528	4	3676389.0	0	35.92	3.103 129.9845
##	529	4	2007105.9	1	36.89	3.119 130.0710
##	530	4	2047766.1	0	38.64	3.158 130.1575
##	531	4	1941676.6	0	34.41	3.263 130.2440
##	532	4	2005097.8	0	42.09	3.273 130.2792
	533	4	1928720.5	0	40.31	3.290 130.3145
	534	4	2173373.9	0	41.81	3.354 130.3497
	535	4	2374660.6	1	33.00	3.411 130.3849
	536	4	2427640.2	0	34.19	3.493 130.4546
	537	4	2226662.2	0	41.31	3.541 130.5502
	538	4	2206319.9	0	50.38	3.619 130.6458
	539	4	2202450.8	0	53.63	3.667 130.7414
	540	4	2214967.4	0	59.81	3.707 130.8262
	541	4	2091592.5	0	59.07	3.759 130.8966
	542	4	2089381.8	0	72.63	3.820 130.9671
	543	4	2470206.1	0	67.69	3.864 131.0375
	544	4	2105301.4	0	68.69	3.881 131.1080
##	545	4	2144336.9	0	68.60	3.864 131.1173
##	546	4	2064065.7	0	76.47	3.810 131.1267
##	547	4	2196968.3	0	80.14	3.747 131.1360
##	548	4	2127661.2	0	67.64	3.685 131.1453
##	549	4	2207214.8	0	68.43	3.620 131.0983
##	550	4	2154137.7	0	77.47	3.551 131.0288
##	551	4	2179360.9	0	77.41	3.483 130.9592
##	552	4	2245257.2	0	78.11	3.433 130.8897
	553	4	2234190.9	0	80.94	3.372 130.8295
	554	4	2197299.6	0	81.63	3.329 130.7929
	555	4	2128362.9	0	84.23	3.257 130.7563
	556	4	2224499.3	0	80.37	3.187 130.7196
	557	4	2100252.6	0	76.86	3.224 130.6830
	558	4	2175563.7	0	79.14	3.263 130.7013
	559	4	2048613.6	0	79.14 81.06	3.356 130.7196
	560	4	2174514.1	0	83.86	3.374 130.7379
##	561	4	2193367.7	0	83.21	3.476 130.7562

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	562	4	2283540.3	0	81.41	3.552 130.7910
	563	4	2125241.7	0	75.76	3.610 130.8382
##	564	4	2081181.4	0	76.47	3.646 130.8854
##	565	4	2125104.7	1	82.09	3.709 130.9325
	566	4	2117854.6	0	68.20	3.706 130.9777
##	567	4	2119438.5	0	68.97	3.721 131.0103
##	568	4	2027620.2	0	71.74	3.666 131.0430
##	569	4	2209835.4	0	63.07	3.620 131.0757
##	570	4	2133026.1	0	57.11	3.603 131.1083
##	571	4	2097266.9	0	64.46	3.610 131.1500
##	572	4	2149594.5	0	63.64	3.514 131.1931
##	573	5	317173.1	0	39.70	2.572 211.6540
	574	5	311825.7	1	39.81	2.548 211.8005
##	575	5	303447.6	0	41.14	2.514 211.8471
	576	5	270281.6	0	46.70	2.561 211.8771
	577	5	288855.7	0	48.89	2.625 211.9072
	578	5	297293.6	0	58.50	2.667 211.9372
	579	5	281706.4	0	55.46	2.720 211.7709
	580	5	273283.0	0	52.47	2.732 211.5719
	581	5	331406.0	0	63.18	2.719 211.3729
	582	5	328020.5	0	65.19	2.770 211.1739
	583	5	306858.7	0	65.30	2.808 211.0389
	584	5	288839.7	0	65.13	2.795 210.9891
	585	5	298697.8	0	67.53	2.780 210.9394
	586	5	333522.6	0	71.53	2.835 210.8897
	587	5	296673.8	0	74.79	2.854 210.8873
##	588	5	301615.5	0	75.20	2.826 211.1690
##	589	5	310013.1	0	79.81	2.759 211.4508
##	590	5	337825.9	0	79.51	2.705 211.4308
##	591	5	296641.9	0	80.70	2.668 212.0143
##	592	5	313795.6	0	83.91	2.637 212.0120
##	592 593	5	295257.3	0	83.72	2.653 211.8961
			305993.3		81.25	2.669 211.7802
##	594	5		0		
##	595	5	291808.9	0	81.14	2.642 211.6643
##	596 507	5	280701.7	0	83.98	2.623 211.6561 2.608 211.7916
##	597	5	274742.6	0	83.66	2.640 211.7916
	598	5	268929.0	0	82.46	
	599	5	303043.0	0	86.10	2.627 212.0624 2.692 212.1979
	600	5	286477.3	0	87.41	
	601	5	287205.4	0	87.71	2.664 212.1609
	602	5	288519.8	0	87.05	2.619 212.1239
	603	5	323798.0	0	84.06	2.577 212.0869
	604	5	306533.1	1	79.86	2.565 212.0499
##	605	5	282558.7	0	82.28	2.582 212.0769
##	606	5	293131.6	0	78.53	2.624 212.1519
##	607	5	283178.1	0	71.10	2.603 212.2269
##	608	5	290494.8	0	64.99	2.633 212.3020
##	609	5	280681.2	0	68.11	2.720 212.3692
##	610	5	284988.3	0	70.96	2.725 212.4170
##	611	5	278031.8	0	70.58	2.716 212.4648
	612	5	325310.3	0	58.88	2.689 212.5126
	613	5	301827.4	0	62.37	2.728 212.5604
	614	5	297384.8	0	52.52	2.771 212.4455
##	615	5	488362.6	1	66.15	2.735 212.3034

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	616	5	344490.9	0	51.31	2.708 212.1	
##	617	5	352811.5	0	48.27	2.843 212.0	
##	618	5	367801.2	0	51.61	2.869 211.9	581
##	619	5	466010.2	0	55.01	2.886 211.9	574
##	620	5	298180.2	1	49.79	2.943 211.9	567
##	621	5	286347.3	0	48.30	2.976 211.9	560
##	622	5	260636.7	0	37.74	2.983 212.0	085
	623	5	275313.3	0	45.41	3.016 212.3	
	624	5	279088.4	0	44.50	3.010 212.7	
##	625	5	329613.2	0	41.67	2.989 213.1	
##	626	5	311590.5	1	38.25	3.022 213.4	
##	627	5	356622.6	0	58.83	3.045 213.8	
##	628	5	294659.5	0	63.35	3.065 214.0	
##	629	5	329033.7	0	60.35	3.288 214.3	
##	630	5	293098.1	0	55.74	3.459 214.6	
##	631	5	312177.7	0	64.31	3.488 214.9	
##	632	5	294732.5	0	70.71	3.473 215.1	
##	633	5	314316.5	0	61.50	3.524 215.4	
##	634	5	307333.6	0	69.64	3.622 215.6	408
##	635	5	307913.6	0	72.02	3.743 215.8	3593
##	636	5	328415.4	0	74.34	3.807 216.0	280
##	637	5	307291.6	0	74.75	3.810 216.1	.968
##	638	5	322904.7	0	66.27	3.906 216.3	3656
##	639	5	290930.0	0	77.38	3.899 216.5	344
	640	5	299614.3	0	71.37	3.907 216.3	
##	641	5	297149.7	0	80.14	3.786 216.0	
	642	5	329183.9	0	83.81	3.699 215.8	
	643	5	304984.1	0	83.61	3.648 215.6	
	644	5	304811.8	0	86.84	3.637 215.5	
	645	5	302881.6	0	84.76	3.594 215.6	
	646	5	327093.9	0	85.81	3.524 215.7	
	647	5	310804.9	0	86.64	3.480 215.8	
	648	5	283248.6	0	88.64	3.575 215.9	
	649	5	292539.7	0	86.97	3.651 215.9	
	650	5	275142.2	0	89.42	3.682 216.0	
	651	5	317738.6	0	91.07	3.684 216.1	
	652	5	289886.2	0	90.16	3.638 216.1	
##	653	5	303643.8	0	89.35	3.554 216.2	:312
##	654	5	310338.2	0	89.18	3.523 216.2	
##	655	5	315645.5	0	90.38	3.533 216.3	588
##	656	5	321110.2	1	79.04	3.546 216.4	227
##	657	5	278529.7	0	83.55	3.526 216.6	033
##	658	5	291025.0	0	78.01	3.467 216.9	397
##	659	5	292315.4	0	81.16	3.355 217.2	2760
##	660	5	309111.5	0	71.64	3.285 217.6	
	661	5	286117.7	0	72.36	3.274 217.9	237
	662	5	306069.2	0	66.90	3.353 218.0	
	663	5	307035.1	0	69.27	3.372 218.2	
	664	5	353652.2	0	56.71	3.332 218.4	
	665	5	311906.7	0	60.71	3.297 218.5	
	666	5	307944.4	0	64.33	3.308 218.7	
	667	5	507900.1	1	61.93	3.236 219.0	
	668	5	376225.6	0	51.14	3.172 219.2	
##	669	5	367433.8	0	44.12	3.158 219.5	406

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	670	5	379530.3	0	54.42	3.159 219.7596
##	671	5	458562.2	0	50.33	3.112 219.9387
##	672	5	349624.9	1	45.62	3.129 220.1178
##	673	5	312078.7	0	50.21	3.157 220.2969
##	674	5	291454.5	0	48.86	3.261 220.4760
##	675	5	287524.0	0	54.65	3.268 220.5694
##	676	5	295974.2	0	54.63	3.290 220.6628
	677	5	333948.0	0	57.35	3.360 220.7562
	678	5	349239.9	1	48.57	3.409 220.8496
	679	5	356428.0	0	48.25	3.510 221.0106
##	680	5	312220.5	0	57.75	3.555 221.2224
##	681	5	359206.2	0	60.66	3.630 221.4342
##	682	5	347295.6	0	57.69	3.669 221.6460
##	683	5	339392.5	0	63.55	3.734 221.7990
##	684	5	321300.0	0	64.44	3.787 221.8735
##	685	5	331318.7	0	67.76	3.845 221.9480
##	686	5	402985.7	0	70.40	3.891 222.0226
##	687	5	351832.0	0	70.56	3.891 222.0971
##	688	5	330063.1	0	67.33	3.877 222.1512
##	689	5	324839.7	0	68.96	3.814 222.2054
##	690	5	360932.7	0	77.10	3.749 222.2595
##	691	5	333870.5	0	73.45	3.688 222.3136
##	692	5	336189.7	0	70.45	3.630 222.3304
##	693	5	341994.5	0	78.23	3.561 222.3324
	694	5	359867.8	0	79.72	3.501 222.3343
##	695	5	341704.6	0	81.02	3.452 222.3363
##	696	5	327383.6	0	81.64	3.393 222.3493
	697	5	325041.7	0	80.57	3.346 222.3900
##	698	5	329658.1	0	87.08	3.286 222.4307
##	699	5	341214.4	0	82.35	3.227 222.4714
	700	5	316203.6	0	80.78	3.256 222.5121
	701	5	321205.1	0	81.05	3.311 222.5209
	702	5	306827.4	0	85.06	3.407 222.5297
	703	5	324195.2	0	86.91	3.417 222.5385
	704	5	306759.7	0	86.96	3.494 222.5473
	705	5	314014.2	0	87.52	3.571 222.6277
	706	5	320831.4	0	79.45	3.620 222.7617
##	707	5	344642.0	0	84.25	3.638 222.8958
##	708	5	350648.9	1	86.30	3.730 223.0299
##	709	5	299800.7	0	76.65	3.717 223.1734
##	710	5	307306.8	0	71.09	3.721 223.3738
##	711	5	310141.7	0	78.33	3.666 223.5741
##	712	5	343048.3	0	71.17	3.617 223.7744
##	713	5	325345.4	0	66.24	3.601 223.9748
##	714	5	313358.2	0	69.17	3.594 224.0193
##	715	5	319550.8	0	71.70	3.506 224.0378
	716	6	1652635.1	0	40.43	2.572 212.6224
	717	6	1606283.9	1	40.57	2.548 212.7700
	718	6	1567138.1	0	43.58	2.514 212.8162
	719	6	1432953.2	0	47.10	2.561 212.8453
	720	6	1601348.8	0	49.63	2.625 212.8745
	720 721	6	1558621.4	0	58.82	2.667 212.9037
	722	6	1693058.9	0	56.55	2.720 212.7352
##	723	6	1472033.4	0	53.74	2.732 212.5337

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## 724	6	1770333.9	0	64.94	2.719 212.3323
## 725	6	1667181.8	0	66.15	2.770 212.1308
## 726	6	1519846.4	0	65.68	2.808 211.9943
## 727	6	1540436.0	0	64.11	2.795 211.9443
## 728	6	1498080.2	0	68.91	2.780 211.8943
## 729	6	1619920.0	0	73.68	2.835 211.8443
## 730	6	1524059.4	0	74.95	2.854 211.8422
## 731	6	1531938.4	0	74.80	2.826 212.1275
## 732	6	1644470.7	0	78.89	2.759 212.4129
## 733	6	1857380.1	0	79.44	2.705 212.6982
## 734	6	1685652.4	0	81.81	2.668 212.9836
## 735	6	1677248.2	0	83.89	2.637 212.9814
## 736	6	1640681.9	0	84.20	2.653 212.8641
## 737	6	1759777.2	0	80.34	2.669 212.7469
## 738	6	1690318.0	0	80.93	2.642 212.6297
## 739	6	1560120.8	0	83.75	2.623 212.6212
## 740	6	1585240.9	0	83.90	2.608 212.7579
## 741	6	1532308.8	0	81.37	2.640 212.8945
## 742	6	1633241.6	0	86.61	2.627 213.0311
## 742	6	1547655.0	0	86.83	2.692 213.1678
## 743	6	1539930.5	0	87.36	2.664 213.1291
## 744	6	1450766.1	0	85.71	2.619 213.0905
## 745	6	1510925.3	0	82.15	2.577 213.0519
	6				
## 747	6	1424225.4	1	78.78 81.78	2.565 213.0133
## 748		1308537.8	0		2.582 213.0399
## 749	6	1275591.8	0	76.49	2.624 213.1153
## 750	6	1328468.9	0	70.69	2.603 213.1907
## 751	6	1360317.9	0	65.21	2.633 213.2661
## 752	6	1344580.9	0	68.93	2.720 213.3338
## 753	6	1332716.5	0	70.97	2.725 213.3820
## 754	6	1385323.7	0	70.39	2.716 213.4303
## 755	6	1505442.1	0	59.90	2.689 213.4786
## 756	6	1495536.5	0	62.11	2.728 213.5268
## 757	6	1518841.4	0	52.99	2.771 213.4107
## 758	6	2267452.4	1	65.79	2.735 213.2673
## 759	6	1677067.2	0	52.30	2.708 213.1239
## 760	6	1834737.6	0	48.46	2.843 212.9804
## 761	6	2090268.9	0	52.24	2.869 212.9180
## 762	6	2727575.2	0	55.07	2.886 212.9165
## 763	6	1464050.0	1	49.14	2.943 212.9150
## 764	6	1350441.7	0	47.78	2.976 212.9134
## 765	6	1306194.6	0	38.37	2.983 212.9656
## 766	6	1261253.2	0	46.20	3.016 213.3400
## 767	6	1287034.7	0	44.98	3.010 213.7143
## 768	6	1514999.2	0	40.59	2.989 214.0887
## 769	6	1486920.2	1	39.38	3.022 214.4631
## 770	6	1572117.5	0	59.61	3.045 214.7775
## 771	6	1422600.4	0	62.86	3.065 215.0680
## 772	6	1502618.0	0	60.45	3.288 215.3584
## 773	6	1494497.4	0	57.71	3.459 215.6489
## 774	6	1685375.5	0	65.07	3.488 215.9035
## 775	6	1438465.8	0	70.83	3.473 216.1438
## 776	6	1459276.8	0	62.25	3.524 216.3841
## 777	6	1534594.0	0	70.35	3.622 216.6244

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	778	6	1448797.0	0	73.17	3.743 216.8447
##	779	6	1639358.9	0	74.24	3.807 217.0147
##	780	6	1479249.9	0	75.27	3.810 217.1847
##	781	6	1504651.6	0	65.42	3.906 217.3548
##	782	6	1453185.6	0	76.95	3.899 217.5248
##	783	6	1382783.8	0	72.01	3.907 217.2896
##	784	6	1523979.1	0	80.83	3.786 217.0544
##	785	6	1705506.3	0	84.01	3.699 216.8193
##	786	6	1598643.6	0	84.49	3.648 216.5841
##	787	6	1622150.3	0	87.08	3.637 216.5372
##	788	6	1543365.9	0	85.51	3.594 216.6315
##	789	6	1694551.1	0	87.00	3.524 216.7257
##	790	6	1709373.6	0	88.36	3.480 216.8200
##	791	6	1526801.2	0	88.93	3.575 216.9045
##	792	6	1526506.1	0	88.06	3.651 216.9643
##	793	6	1483991.1	0	90.22	3.682 217.0242
##	794	6	1601584.6	0	91.46	3.684 217.0840
##	795	6	1484995.4	0	90.49	3.638 217.1438
##	796	6	1493544.0	0	89.26	3.554 217.2070
##	797	6	1420405.4	0	90.07	3.523 217.2707
##	798	6	1481618.7	0	91.22	3.533 217.3343
##	799	6	1483574.4	1	80.21	3.546 217.3980
##	800	6	1351407.8	0	84.94	3.526 217.5798
	801	6	1336044.8	0	78.49	3.467 217.9188
	802	6	1307551.9	0	82.51	3.355 218.2579
	803	6	1481739.2	0	74.10	3.285 218.5970
##	804	6	1386521.0	0	71.24	3.274 218.9110
##	805	6	1417922.4	0	68.53	3.353 219.0740
##	806	6	1419445.1	0	69.51	3.372 219.2370
##	807	6	1523420.4	0	58.54	3.332 219.4001
##	808	6	1536176.5	0	61.33	3.297 219.5631
##	809	6	1524390.1	0	63.89	3.308 219.7897
	810	6	2249811.5	1	62.78	3.236 220.0417
##	811	6	1688531.3	0	51.18	3.172 220.2938
	812	6	1903385.1	0	43.64	3.158 220.5458
##	813	6	2034695.6	0	53.27	3.159 220.7672
	814	6	2644633.0	0	49.45	3.112 220.9477
	815	6	1598080.5	1	46.80	3.129 221.1283
	816	6	1395339.7	0	50.82	3.157 221.3088
	817	6	1344243.2	0	48.33	3.261 221.4893
	818	6	1326255.7	0	55.37	3.268 221.5831
	819	6	1315610.7	0	53.95	3.290 221.6769
	820	6	1496305.8	0	57.45	3.360 221.7707
	821	6	1620603.9	1	48.58	3.409 221.8645
	822	6	1632616.1	0	49.03	3.510 222.0264
	823	6	1465187.7	0	59.17	3.555 222.2393
	824					
		6	1550385.6 1569304.4	0	60.32	3.630 222.4522 3.669 222.6651
	825	6		0	57.89	
	826	6 6	1748010.3	0	62.80	3.734 222.8187
##	007	n	1495143.6	0	63.71	3.787 222.8931
	827		1500000	^	67 04	3 04E 000 007E
##	828	6	1508933.3	0	67.91	3.845 222.9675
## ##	828 829	6 6	1840131.2	0	71.60	3.891 223.0419
## ## ##	828	6				

## 832	6	1456221.1	0	71.50	3.814 223.2255
## 833	6	1543461.1	0	77.66	3.749 223.2801
## 834	6	1517075.7	0	72.66	3.688 223.3346
## 835	6	1513635.6	0	70.50	3.630 223.3512
## 836	6	1603793.4	0	78.47	3.561 223.3526
## 837	6	1681121.4	0	80.39	3.501 223.3539
## 838	6	1696619.5	0	80.50	3.452 223.3553
## 839	6	1642247.5	0	82.10	3.393 223.3681
## 840	6	1618272.2	0	81.20	3.346 223.4094
## 841	6	1648863.5	0	87.35	3.286 223.4507
## 842	6	1876359.4	0	82.95	3.227 223.4920
## 843	6	1588142.3	0	80.27	3.256 223.5333
## 844	6	1574362.0	0	81.57	3.311 223.5425
## 845	6	1513229.2	0	85.78	3.407 223.5516
## 846	6	1627274.9	0	87.55	3.417 223.5608
## 847	6	1588380.7	0	87.04	3.494 223.5700
## 848	6	1543049.5	0	87.53	3.571 223.6510
## 849	6	1501095.5	0	79.03	3.620 223.7860
## 850	6	1577439.8	0	83.58	3.638 223.9210
## 851	6	1608077.0	1	86.33	3.730 224.0560
## 852	6	1375166.9	0	76.41	3.717 224.2005
## 853	6	1425603.6	0	70.81	3.721 224.4017
## 854	6	1369131.5	0	77.82	3.666 224.6030
## 855	6	1518177.7	0	70.84	3.617 224.8042
## 856	6	1459396.8	0	65.43	3.601 225.0055
## 857	6	1436884.0	0	69.68	3.594 225.0501
## 858	6	1431426.3	0	72.34	3.506 225.0686
## 859	7	496725.4	0	10.53	2.580 189.3817
## 860	7	524104.9	1	25.90	2.572 189.4643
## 861	7	506760.5	0	27.28	2.550 189.5341
## 862	7	496083.2	0	24.91	2.586 189.6018
## 863	7	491419.5	0	35.86	2.620 189.6695
## 864	7	480452.1	0	27.25	2.684 189.7372
	7			27.25	
		574450.2	0		2.692 189.7343
## 866	7	514731.6	0	23.33	2.717 189.7195
## 867	7	561145.1	0	38.26	2.725 189.7048
## 868	7	484263.2	0	33.79	2.750 189.6901
## 869	7	406228.2	0	41.89	2.765 189.6629
## 870	7	404751.2	0	43.07	2.776 189.6190
## 871	7	373655.6	0	38.99	2.766 189.5751
## 872	7	395453.8	0	40.07	2.771 189.5312
## 873	7	372673.6	0	41.41	2.788 189.4904
## 874	7	395195.7	0	46.60	2.776 189.4678
## 875	7	442734.5	0	54.24	2.737 189.4452
## 876	7	509183.2	0	53.63	2.700 189.4227
## 877	7	498580.9	0	63.59	2.684 189.4001
## 878	7	481144.1	0	52.70	2.674 189.4185
## 879	7	553714.9	0	59.94	2.715 189.4534
## 880	7	575570.8	0	61.31	2.728 189.4883
## 881	7	593462.3	0	58.00	2.711 189.5231
## 882	7	557166.3	0	62.19	2.699 189.6125
## 883	7	570231.2	0	64.64	2.691 189.7747
## 884	7	603547.2	0	66.07	2.690 189.9369
## 885	7	643854.2	0	61.70	2.690 190.0990
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	886	7	598185.4	0	60.13	2.723 190.2612
##	887	7	582353.2	0	59.59	2.732 190.2948
##	888	7	554309.2	0	57.57	2.731 190.3285
##	889	7	532765.1	0	49.84	2.773 190.3622
##	890	7	535769.3	1	48.50	2.780 190.3958
##	891	7	489408.5	0	48.56	2.800 190.4688
##	892	7	488008.8	0	47.55	2.793 190.5713
	893	7	448998.7	0	49.99	2.759 190.6738
	894	7	480239.9	0	44.13	2.745 190.7763
	895	7	463370.5	0	35.86	2.762 190.8623
	896	7	472450.8	0	36.84	2.762 190.9070
	897	7	465493.2	0	34.78	2.748 190.9517
	898	7	480512.4	0	49.44	2.740 190.9317
	899	7	507584.3	0	22.12	2.737 191.0411
	900	7	482528.4	0	25.56	2.758 191.0312
	901	7	835189.3	1	17.95	2.742 191.0122
	902	7	552811.6	0	21.88	2.712 190.9931
	903	7	599730.1	0	24.24	2.728 190.9741
##	904	7	716388.8	0	20.74	2.778 191.0303
##	905	7	1045124.9	0	26.04	2.781 191.1430
##	906	7	729572.1	1	13.76	2.829 191.2557
##	907	7	661163.9	0	10.09	2.882 191.3684
##	908	7	547384.9	0	11.32	2.911 191.4785
##	909	7	521539.5	0	25.40	2.973 191.5732
##	910	7	513372.2	0	10.11	3.008 191.6679
	911	7	558027.8	0	-2.06	3.011 191.7626
	912	7	559903.1	1	10.24	3.037 191.8573
	913	7	572387.5	0	17.30	3.051 191.9178
	914	7	546690.8	0	17.46	3.101 191.9647
	915	7	551378.4	0	21.84	3.232 192.0116
		7				
	916		558963.8	0	20.70	3.372 192.0585
	917	7	635014.7	0	27.69	3.406 192.1238
	918	7	559061.6	0	25.69	3.414 192.1965
	919	7	513409.7	0	24.83	3.461 192.2692
	920	7	500552.2	0	30.64	3.532 192.3419
	921	7	423380.1	0	27.79	3.611 192.4226
	922	7	466594.9	0	31.84	3.636 192.5235
##	923	7	410429.7	0	26.79	3.663 192.6243
##	924	7	407012.5	0	26.54	3.735 192.7252
##	925	7	414094.0	0	36.61	3.767 192.8261
##	926	7	424671.0	0	36.16	3.828 192.8313
##	927	7	457216.9	0	37.51	3.795 192.8366
##	928	7	542295.4	0	45.77	3.763 192.8418
##	929	7	621099.9	0	53.30	3.735 192.8471
##	930	7	610991.3	0	48.79	3.697 192.9035
	931	7	640044.0	0	46.85	3.661 192.9983
	932	7	704344.2	0	58.54	3.597 193.0931
	933	7	761793.9	0	59.08	3.540 193.1878
	934	7	642748.2	0	54.37	3.532 193.3125
	935	7	688044.0	0	56.22	3.545 193.5120
	936	7	653382.6	0	56.66	3.547 193.7115
	937	7	695392.8	0	55.91	3.554 193.9110
	938	7	670670.5	0	54.56	3.542 194.1105
##	939	7	645156.2	0	56.06	3.499 194.2501

##	940	7	629994.5	0	57.60	3.485 194.3796
	941	7	592355.2	0	53.40	3.511 194.5092
	942	7	613135.2	1	45.61	3.566 194.6388
	943	7	558981.4	0	43.67	3.596 194.7420
	944	7	536144.8	0	43.67	3.581 194.8100
	945	7	488880.3	0	47.34	3.538 194.8780
	946	7	525866.4	0	40.65	3.498 194.9460
	947	7	501959.2	0	32.65	3.491 195.0261
	948	7	558691.4	0	37.49	3.548 195.1790
	949	7	527339.5	0	28.82	3.550 195.3319
	950	7	564536.0	0	23.41	3.527 195.4848
	951	7	556015.6	0	19.53	3.505 195.6377
	952	7	539826.6	0	29.53	3.479 195.7185
	953	7	949075.9	1	27.60	3.424 195.7704
	953 954	7	591907.9	0	20.38	3.378 195.8223
	955	7	653845.4	0	11.17	3.331 195.8743
	956	7	720242.2	0	15.20	3.266 195.9842
	957	7	1059715.3		12.19	3.173 196.1714
	95 <i>1</i> 958	7	815915.5	0 1	15.56	3.119 196.3586
	959	7	713117.7	0	18.67	3.095 196.5458
	960	7	593875.5	0	7.46	3.077 196.7331
	961	7	578002.8	0	27.41	3.055 196.7797
	962	7	541038.0	0	26.90	3.038 196.8263
	963	7	580453.3	0	20.90	3.031 196.8729
	964	7	563460.8	1	18.79	3.103 196.9195
	965	7	620908.2	0	27.03	3.113 196.9433
	966	7	603041.1	0	24.41	3.129 196.9499
	967	7	551058.1	0	21.64	3.191 196.9565
	968	7	579166.5	0	30.10	3.286 196.9632
	969	7	669205.7	0	37.29	3.486 197.0457
	970	7	615997.3	0	35.06	3.664 197.2295
	971	7	583322.2	0	44.99	3.750 197.4133
	972	7	621426.0	0	44.29	3.854 197.5971
	973	7	517420.2	0	41.43	3.901 197.7809
	974	7	457340.1	0	39.30	3.936 197.7227
	975	7	467827.8	0	51.49	3.927 197.6645
	976	7	465198.9	0	45.38	3.903 197.6064
	977	7	460397.4	0	48.54	3.870 197.5482
	978	7	468428.3	0	49.41	3.837 197.5553
	979	7	532739.8	0	50.60	3.804 197.5886
	980	7	598495.0	0	55.06	3.764 197.6219
	981	7	642963.8	0	63.07	3.741 197.6552
	982	7	666942.0	0	59.33	3.723 197.6923
	983	7	687344.7	0	63.69	3.735 197.7389
	984	7	704335.4	0	68.84	3.693 197.7856
	985	7	805642.6	0	64.67	3.646 197.8322
	986	7	694150.9	0	64.21	3.613 197.8789
	987	7	686345.7	0	62.87	3.585 197.9290
	988	7	686365.4	0	64.60	3.570 197.9792
	989	7	680954.8	0	61.83	3.528 198.0294
	990	7	675926.3	0	63.41	3.509 198.0796
	991	7	642450.4	0	59.66	3.545 198.1001
	992	7	609099.4	0	59.27	3.558 198.0984
	993	7	586467.2	0	60.46	3.556 198.0967
ап	300	•	500101.2	•	50.10	2.000 100.0001

шш	004	7	597876.6	1	F7 04	2 506 100 0050
	994	7 7		1	57.84	3.596 198.0950
	995		541120.2	0	53.66	3.659 198.1267
	996	7	530842.2	0	51.77	3.765 198.3585
	997	7	525545.8	0	50.64	3.789 198.5903
	998	7	505830.6	0	48.43	3.779 198.8221
	999	7	503463.9	0	41.43	3.760 199.0539
	1000	7	516424.8	0	43.01	3.750 199.1482
	1001	7	495543.3	0	42.53	3.686 199.2195
	1002	8	1004137.1	0	34.14	2.572 214.4715
##	1003	8	994801.4	1	33.34	2.548 214.6214
##	1004	8	963960.4	0	39.10	2.514 214.6665
##	1005	8	847592.1	0	37.91	2.561 214.6941
##	1006	8	881503.9	0	45.64	2.625 214.7217
##	1007	8	860336.2	0	49.76	2.667 214.7492
##	1008	8	839911.0	0	47.26	2.720 214.5765
##	1009	8	772539.1	0	46.51	2.732 214.3704
##	1010	8	914500.9	0	60.18	2.719 214.1642
##	1011	8	916033.9	0	59.25	2.770 213.9581
##	1012	8	882917.1	0	62.66	2.808 213.8186
##	1013	8	850440.3	0	56.10	2.795 213.7681
##	1014	8	778672.6	0	61.01	2.780 213.7176
##	1015	8	916821.0	0	62.68	2.835 213.6671
##	1016	8	873337.8	0	61.35	2.854 213.6655
##	1017	8	818333.2	0	66.03	2.826 213.9578
##	1018	8	868041.6	0	74.71	2.759 214.2500
##	1019	8	958225.4	0	75.71	2.705 214.5423
##	1020	8	914835.9	0	82.21	2.668 214.8345
##	1021	8	869922.6	0	78.79	2.637 214.8324
##	1022	8	814919.1	0	81.78	2.653 214.7126
##	1023	8	852333.8	0	74.78	2.669 214.5928
##	1024	8	845289.8	0	72.49	2.642 214.4730
##	1025	8	848630.6	0	77.49	2.623 214.4641
	1026	8	785515.9	0	78.29	2.608 214.6030
	1027	8	787295.1	0	76.02	2.640 214.7419
	1028	8	893399.8	0	80.37	2.627 214.8808
	1029	8	867919.2	0	80.11	2.692 215.0197
	1030	8	870676.4	0	79.36	2.664 214.9780
	1031	8	888816.8	0	74.92	2.619 214.9363
	1032	8	899036.5	0	76.14	2.577 214.8946
	1033	8	831425.2	1	74.34	2.565 214.8529
	1034	8	836707.8	0	75.32	2.582 214.8786
	1035	8	773725.1	0	72.21	2.624 214.9548
	1036	8	804105.5	0	68.70	2.603 215.0310
	1037	8	870349.9	0	62.94	2.633 215.1072
	1038	8	826547.0	0	62.59	2.720 215.1757
	1039	8	836419.1	0	62.86	2.725 215.2248
	1040	8	830756.8	0	57.93	2.716 215.2739
	1041	8	927266.3	0	55.76	2.689 215.3230
	1042	8	911539.0	0	54.89	2.728 215.3721
	1043	8	885608.0	0	43.86	2.771 215.2539
	1044	8	1261693.2	1	51.07	2.735 215.1078
	1045	8	952766.9	0	42.85	2.708 214.9616
	1046	8	1069061.6	0	42.47	2.843 214.8155
	1047	8	1220579.6	0	45.03	2.869 214.7511
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	1048	8	1511641.1	0	45.67		214.7479
	1049	8	773586.5	1	41.47		214.7447
	1050	8	873065.2	0	35.77		214.7416
	1051	8	809646.7	0	31.62		214.7931
	1052	8	822668.2	0	42.06		215.1730
	1053	8	782256.7	0	39.26		215.5529
	1054	8	944594.8	0	24.48		215.9328
	1055	8	996147.4	1	28.26		216.3127
	1056	8	1065108.6	0	50.64		216.6310
	1057	8	917317.2	0	51.29		216.9248
	1058	8	935266.4	0	53.18		217.2185
	1059	8	900387.3	0	49.14		217.5123
	1060	8	898289.1	0	56.68		217.7705
	1061	8	827968.4	0	59.74		218.0146
	1062	8	878762.3	0	49.86		218.2586
	1063	8	949825.8	0	65.62		218.5027
	1064	8	908278.7	0	63.55		218.7263
	1065	8	937473.1	0	65.11		218.8987
##	1066	8	855014.8	0	62.29		219.0711
##	1067	8	941457.3	0	58.92	3.906	219.2436
##	1068	8	895763.4	0	72.96	3.899	219.4160
##	1069	8	836049.9	0	65.54		219.1747
##	1070	8	857939.4	0	73.14	3.786	218.9334
##	1071	8	929222.2	0	82.05	3.699	218.6921
##	1072	8	897309.4	0	82.21	3.648	218.4508
##	1073	8	922048.4	0	84.73	3.637	218.4021
##	1074	8	864881.2	0	83.94	3.594	218.4979
##	1075	8	883683.3	0	87.26	3.524	218.5938
##	1076	8	861965.1	0	83.57	3.480	218.6896
##	1077	8	849925.4	0	84.26	3.575	218.7746
##	1078	8	829902.4	0	85.46	3.651	218.8328
##	1079	8	807082.2	0	86.46	3.682	218.8911
##	1080	8	892393.8	0	85.15	3.684	218.9493
##	1081	8	856796.1	0	86.05	3.638	219.0075
##	1082	8	895066.5	0	82.92	3.554	219.0702
##	1083	8	912542.8	0	84.69	3.523	219.1336
##	1084	8	891387.1	0	84.77	3.533	219.1970
##	1085	8	848358.1	1	69.01	3.546	219.2604
##	1086	8	870971.8	0	69.09	3.526	219.4442
##	1087	8	806444.3	0	68.72	3.467	219.7886
##	1088	8	809049.4	0	72.20	3.355	220.1329
##	1089	8	929976.6	0	67.61	3.285	220.4773
##	1090	8	863188.3	0	61.74	3.274	220.7961
##	1091	8	905984.5	0	59.97	3.353	220.9619
##	1092	8	876712.3	0	56.86	3.372	221.1278
##	1093	8	947815.1	0	49.68	3.332	221.2937
##	1094	8	917088.5	0	50.56	3.297	221.4595
##	1095	8	897032.2	0	51.72	3.308	221.6912
##	1096	8	1235163.9	1	49.61	3.236	221.9492
##	1097	8	986601.5	0	40.82	3.172	222.2071
##	1098	8	1051922.9	0	30.51	3.158	222.4651
	1099	8	1118163.9	0	39.79		222.6911
	1100	8	1462254.1	0	38.16		222.8744
	1101	8	858572.2	1	36.33		223.0577

	4400	•	070440 0	•	40.47	0.457.000.0440
	1102	8	872113.2	0	43.47	3.157 223.2410
	1103	8	817661.8	0	36.46	3.261 223.4243
	1104	8	813954.8	0	46.81	3.268 223.5188
	1105	8	778178.5	0	45.52	3.290 223.6134
##	1106	8	927610.7	0	45.56	3.360 223.7079
##	1107	8	1021400.4	1	35.71	3.409 223.8025
##	1108	8	1096232.9	0	37.51	3.510 223.9659
##	1109	8	928537.5	0	46.33	3.555 224.1809
##	1110	8	952264.9	0	50.95	3.630 224.3960
##	1111	8	960115.6	0	49.59	3.669 224.6110
##	1112	8	921178.4	0	56.63	3.734 224.7657
	1113	8	874223.2	0	52.90	3.787 224.8399
	1114	8	905935.3	0	66.69	3.845 224.9142
	1115	8	1046816.6	0	62.18	3.891 224.9884
	1116	8	909989.4	0	65.19	3.891 225.0626
	1117	8	872288.5	0	63.59	3.877 225.1180
	1118	8	879448.2	0	70.34	3.814 225.1734
	1119	8	937232.1	0	73.96	3.749 225.2288
	1120	8	920128.9	0	64.96	3.688 225.2843
	1121		913922.0			3.630 225.3003
		8		0	64.16	
	1122	8	895157.4	0	76.11	3.561 225.3006
	1123	8	921161.2	0	78.31	3.501 225.3009
	1124	8	928820.0	0	74.28	3.452 225.3012
	1125	8	916918.7	0	77.14	3.393 225.3135
	1126	8	899449.7	0	78.85	3.346 225.3559
	1127	8	878298.2	0	84.47	3.286 225.3983
	1128	8	936205.5	0	81.24	3.227 225.4407
	1129	8	890488.0	0	78.46	3.256 225.4831
	1130	8	888834.1	0	79.94	3.311 225.4930
	1131	8	838227.5	0	81.71	3.407 225.5029
	1132	8	897076.7	0	85.06	3.417 225.5128
	1133	8	930745.7	0	83.74	3.494 225.5227
	1134	8	896613.2	0	81.21	3.571 225.6051
	1135	8	936373.7	0	73.77	3.620 225.7418
	1136	8	976137.7	0	75.33	3.638 225.8786
##	1137	8	932160.4	1	80.87	3.730 226.0154
	1138	8	883569.4	0	67.21	3.717 226.1616
##	1139	8	857796.4	0	66.96	3.721 226.3646
##	1140	8	884724.4	0	71.10	3.666 226.5676
##	1141	8	976436.0	0	61.41	3.617 226.7706
##	1142	8	927512.0	0	55.03	3.601 226.9735
##	1143	8	900309.8	0	62.99	3.594 227.0184
##	1144	8	891671.4	0	64.74	3.506 227.0369
##	1145	9	549505.6	0	38.01	2.572 214.6555
##	1146	9	552677.5	1	37.08	2.548 214.8057
##	1147	9	511327.9	0	43.06	2.514 214.8506
##	1148	9	473773.3	0	43.83	2.561 214.8780
##	1149	9	507297.9	0	48.43	2.625 214.9055
##	1150	9	494145.8	0	55.76	2.667 214.9329
##	1151	9	485744.6	0	53.15	2.720 214.7597
##	1152	9	484946.6	0	51.80	2.732 214.5531
##	1153	9	545206.3	0	65.21	2.719 214.3465
	1154	9	529384.3	0	64.95	2.770 214.1399
	1155	9	485764.3	0	66.09	2.808 214.0002

		_	100000	•		
	1156	9	488683.6	0	61.26	2.795 213.9496
	1157	9	491723.4	0	66.07	2.780 213.8990
	1158	9	526128.6	0	68.58	2.835 213.8485
##	1159	9	492792.8	0	70.53	2.854 213.8470
##	1160	9	506274.9	0	71.50	2.826 214.1399
##	1161	9	558143.5	0	77.12	2.759 214.4329
##	1162	9	586061.5	0	79.65	2.705 214.7258
##	1163	9	522715.7	0	83.75	2.668 215.0187
##	1164	9	513073.9	0	82.99	2.637 215.0166
##	1165	9	509263.3	0	85.02	2.653 214.8966
##	1166	9	528832.5	0	78.55	2.669 214.7765
##	1167	9	485389.2	0	78.51	2.642 214.6564
##	1168	9	474030.5	0	82.93	2.623 214.6474
	1169	9	462676.5	0	84.49	2.608 214.7866
	1170	9	468675.2	0	79.83	2.640 214.9257
	1171	9	522815.5	0	87.09	2.627 215.0648
	1172	9	481898.0	0	86.85	2.692 215.2040
	1173	9	499325.4	0	86.30	2.664 215.1620
	1174	9	506789.7	0	84.01	2.619 215.1200
	1175	9	511049.1	0	82.47	2.577 215.0779
	1176	9	484835.2	1	77.70	2.565 215.0359
	1177	9	463448.6	0	81.19	2.582 215.0615
	1178	9	452905.2	0	77.15	2.624 215.1378
	1179	9	495692.2	0	69.08	2.603 215.2141
	1180	9	505069.2	0	65.35	2.633 215.2904
	1181	9	454769.7	0	67.36	2.720 215.3590
	1182	9	466322.8	0	69.99	2.725 215.4082
	1183	9	508801.6	0	64.43	2.716 215.4574
	1184	9	517870.0	0	58.69	2.689 215.5065
	1185	9	520846.7	0	61.59	2.728 215.5557
	1186	9	519823.3	0	49.96	2.771 215.4373
	1187	9	768070.5	1	60.18	2.735 215.2909
	1188	9	578164.8	0	49.89	2.708 215.1445
	1189	9	618121.8	0	46.10	2.843 214.9981
	1190	9	685243.2	0	49.70	2.869 214.9335
##	1191	9	873347.6	0	50.93	2.886 214.9302
	1192	9	459770.8	1	45.92	2.943 214.9268
##	1193	9	490981.8	0	41.82	2.976 214.9235
##	1194	9	458086.7	0	36.43	2.983 214.9750
##	1195	9	454021.7	0	44.72	3.016 215.3554
##	1196	9	463561.5	0	43.90	3.010 215.7358
##	1197	9	544612.3	0	31.82	2.989 216.1163
##	1198	9	555279.0	1	34.13	3.022 216.4967
##	1199	9	610985.6	0	58.50	3.045 216.8155
##	1200	9	513107.2	0	59.01	3.065 217.1096
##	1201	9	542016.2	0	60.67	3.288 217.4037
##	1202	9	517783.5	0	54.75	3.459 217.6977
##	1203	9	515226.1	0	63.82	3.488 217.9563
##	1204	9	497488.4	0	68.79	3.473 218.2008
##	1205	9	520962.1	0	56.12	3.524 218.4452
##	1206	9	561625.9	0	71.40	3.622 218.6896
	1207	9	528420.3	0	71.90	3.743 218.9135
	1208	9	549502.1	0	72.35	3.807 219.0862
	1209	9	532226.2	0	70.85	3.810 219.2588

##	1210	9	545251.1	0	62.20	3.906 219.4315
##	1211	9	539126.0	0	77.66	3.899 219.6042
##	1212	9	518266.9	0	70.49	3.907 219.3623
##	1213	9	553834.0	0	80.42	3.786 219.1204
##	1214	9	587004.3	0	85.80	3.699 218.8785
	1215	9	550076.3	0	85.81	3.648 218.6366
	1216	9	558671.1	0	89.15	3.637 218.5877
	1217	9	538745.9	0	86.74	3.594 218.6837
	1218	9	537064.0	0	89.14	3.524 218.7796
	1219	9	535983.1	0	89.04	3.480 218.8756
	1220	9	512834.0	0	90.45	3.575 218.9607
	1221	9	491449.9	0	89.08	3.651 219.0188
	1222	9	471450.0	0	91.10	3.682 219.0769
	1223	9	554879.7	0	91.52	3.684 219.1349
##	1224	9	520284.8	0	91.63	3.638 219.1930
##	1225	9	540819.4	0	85.80	3.554 219.2556
##	1226	9	542663.5	0	88.95	3.523 219.3190
##	1227	9	544643.3	0	89.33	3.533 219.3824
##	1228	9	528784.9	1	75.65	3.546 219.4458
##	1229	9	500274.0	0	77.95	3.526 219.6298
##	1230	9	506743.8	0	74.42	3.467 219.9746
##	1231	9	508567.0	0	78.45	3.355 220.3195
	1232	9	553837.0	0	72.62	3.285 220.6644
	1233	9	529515.7	0	67.27	3.274 220.9837
	1234	9	557075.2	0	65.46	3.353 221.1498
	1235	9	548527.5	0	63.96	3.372 221.3160
	1236		597855.1	0		3.332 221.4821
		9			54.46	
	1237	9	594574.1	0	58.28	3.297 221.6482
	1238	9	542414.3	0	58.80	3.308 221.8804
	1239	9	814753.5	1	54.32	3.236 222.1390
	1240	9	613115.2	0	46.84	3.172 222.3975
	1241	9	630327.3	0	37.65	3.158 222.6561
##	1242	9	705558.0	0	47.31	3.159 222.8825
##	1243	9	905324.7	0	44.43	3.112 223.0661
##	1244	9	549788.4	1	43.41	3.129 223.2497
##	1245	9	519585.7	0	47.54	3.157 223.4332
##	1246	9	474964.6	0	42.44	3.261 223.6168
##	1247	9	480130.0	0	51.56	3.268 223.7114
##	1248	9	482451.2	0	49.38	3.290 223.8061
	1249	9	549967.9	0	54.43	3.360 223.9007
	1250	9	609736.1	1	44.03	3.409 223.9953
	1251	9	658965.1	0	43.81	3.510 224.1589
	1252	9	563578.8	0	53.67	3.555 224.3741
	1253	9	619498.3	0	57.20	3.630 224.5894
	1254	9	574955.9	0	54.03	3.669 224.8047
	1255	9	550373.6	0	59.94	3.734 224.9595
						3.787 225.0337
	1256	9	550791.3	0	58.79	
	1257	9	574985.4	0	67.87	3.845 225.1079
	1258	9	677886.0	0	68.83	3.891 225.1821
	1259	9	578539.9	0	69.19	3.891 225.2562
	1260	9	542819.0	0	68.04	3.877 225.3117
	1261	9	550415.0	0	73.07	3.814 225.3673
##	1262	9	586289.1	0	78.98	3.749 225.4228
##	1263	9	592572.3	0	70.94	3.688 225.4783

		_	554400		20 50	0 000 005 4040
	1264	9	571463.9	0	69.52	3.630 225.4942
	1265	9	547226.0	0	79.69	3.561 225.4944
	1266	9	583648.6	0	80.26	3.501 225.4946
	1267	9	582525.4	0	78.91	3.452 225.4948
	1268	9	564606.1	0	82.21	3.393 225.5071
##	1269	9	562173.1	0	81.05	3.346 225.5496
##	1270	9	544770.7	0	87.18	3.286 225.5921
##	1271	9	578790.4	0	84.15	3.227 225.6346
##	1272	9	536537.6	0	82.39	3.256 225.6771
##	1273	9	513991.6	0	83.39	3.311 225.6871
##	1274	9	495951.0	0	86.41	3.407 225.6971
##	1275	9	533887.5	0	90.23	3.417 225.7070
##	1276	9	538713.5	0	88.66	3.494 225.7170
##	1277	9	535153.5	0	86.37	3.571 225.7995
##	1278	9	572887.8	0	77.90	3.620 225.9365
##	1279	9	576879.2	0	80.71	3.638 226.0734
##	1280	9	565812.3	1	87.93	3.730 226.2104
##	1281	9	523427.3	0	73.55	3.717 226.3568
##	1282	9	533756.9	0	69.92	3.721 226.5599
##	1283	9	516361.1	0	76.80	3.666 226.7631
##	1284	9	606755.3	0	66.61	3.617 226.9662
##	1285	9	558464.8	0	60.09	3.601 227.1694
##	1286	9	542009.5	0	68.01	3.594 227.2143
##	1287	9	549731.5	0	69.52	3.506 227.2328
##	1288	10	2193048.8	0	54.34	2.962 126.4421
	1289	10	2176028.5	1	49.96	2.828 126.4963
	1290	10	2113432.6	0	58.22	2.915 126.5263
##	1291	10	2006775.0	0	52.77	2.825 126.5523
##	1292	10	1987090.1	0	55.92	2.877 126.5783
	1293	10	1941346.1	0	52.33	3.034 126.6043
	1294	10	1946875.1	0	61.46	3.054 126.6066
	1295	10	1893532.5	0	60.05	2.980 126.6051
	1296	10	2138652.0	0	63.66	3.086 126.6035
	1297	10	2041069.4	0	65.29	3.004 126.6019
	1298	10	1826241.4	0	69.74	3.109 126.5621
	1299	10	1829521.8	0	66.42	3.050 126.4713
	1300	10	1790694.6	0	69.76	3.105 126.3806
	1301	10	1921432.2	0	71.06	3.127 126.2898
	1302	10	1808056.4	0	73.88	3.145 126.2085
	1303	10	1847613.6	0	78.32	3.120 126.1844
	1304	10	1904618.2	0	76.67	3.058 126.1602
	1305	10	1931406.3	0	82.82	2.941 126.1361
	1306	10	1827521.7	0	89.67	3.057 126.1119
	1307	10	1837636.2	0	83.49	2.935 126.1140
	1308	10	1768172.3	0	90.32	3.084 126.1266
	1309	10	1845893.9	0	92.89	2.978 126.1392
	1310	10	1769793.4	0	91.03	3.100 126.1518
	1311	10	1828052.5	0	91.80	2.971 126.1498
	1312	10	1831676.0	0	88.44	3.112 126.1284
	1313	10	1832664.0	0	85.03	3.017 126.1069
	1314	10	1949236.1	0	86.13	3.123 126.0855
	1315	10	1962996.7	0	88.37	3.049 126.0640
	1316	10	1983190.6	0	89.88	3.041 126.0766
	1317	10	1727565.4	0	84.99	3.022 126.0893
π#	1011	10	1121000.4	U	04.33	5.022 120.0093

##	1318	10	1766331.4	0	83.80	3.087 126.1019
##	1319	10	1720530.2	1	84.04	2.961 126.1146
##	1320	10	1716755.8	0	85.52	3.028 126.1455
##	1321	10	1655036.8	0	85.75	2.939 126.1900
##	1322	10	1645893.0	0	86.01	3.001 126.2346
##	1323	10	1772192.4	0	77.04	2.924 126.2792
##	1324	10	1703850.2	0	75.48	3.080 126.3267
	1325	10	1740234.1	0	68.12	3.014 126.3815
	1326	10	1741308.6	0	68.76	3.130 126.4364
	1327	10	1832212.0	0	71.04	3.009 126.4913
	1328	10	1895901.6	0	61.24	3.130 126.5462
	1329		1949177.1		58.83	
		10		0		3.047 126.6072
	1330	10	2939946.4	1	55.33	3.162 126.6693
	1331	10	2251206.6	0	51.17	3.041 126.7313
	1332	10	2411790.2	0	60.51	3.091 126.7934
	1333	10	2811646.9	0	59.15	3.125 126.8795
	1334	10	3749057.7	0	57.06	3.236 126.9836
	1335	10	1707298.1	1	49.67	3.148 127.0877
##	1336	10	1714309.9	0	43.43	3.287 127.1918
##	1337	10	1710803.6	0	49.98	3.312 127.3009
##	1338	10	1677556.2	0	56.75	3.336 127.4405
##	1339	10	1715769.1	0	53.03	3.231 127.5800
##	1340	10	1968045.9	0	44.88	3.348 127.7196
##	1341	10	2115408.3	1	51.51	3.381 127.8591
##	1342	10	2106934.5	0	61.77	3.430 127.9952
##	1343	10	1967996.7	0	53.59	3.398 128.1300
	1344	10	1958003.2	0	56.96	3.674 128.2647
	1345	10	1933469.1	0	64.22	3.630 128.3995
	1346	10	1884734.3	0	70.12	3.892 128.5122
	1347	10	1815798.9	0	62.53	3.716 128.6161
	1348	10	1827733.2	0	67.64	3.772 128.7199
	1349	10	1870720.7	0	73.03	3.818 128.8238
		10	1781767.2			
	1350			0	61.05	4.089 128.9107
	1351	10	2004831.1	0	75.93	3.917 128.9553
	1352	10	1873646.3	0	73.38	4.151 128.9999
	1353	10	1841370.0	0	73.56	4.193 129.0444
	1354	10	1712995.4	0	74.04	4.202 129.0890
	1355	10	1720908.0	0	72.62	3.990 129.0757
	1356	10	1743000.4	0	78.62	3.933 129.0624
	1357	10	1792210.9	0	81.87	3.893 129.0490
	1358	10	1740063.1	0	84.57	3.981 129.0357
	1359	10	1817934.8	0	87.96	3.935 129.0432
	1360	10	1711813.1	0	90.69	3.807 129.0663
##	1361	10	1751369.8	0	95.36	3.842 129.0894
##	1362	10	1699708.4	0	88.57	3.793 129.1125
##	1363	10	1775068.4	0	86.01	3.779 129.1338
##	1364	10	1774342.6	0	88.59	3.697 129.1508
##	1365	10	1745841.3	0	86.75	3.694 129.1677
##	1366	10	1886300.0	0	89.80	3.803 129.1846
##	1367	10	1917397.6	0	85.61	3.794 129.2016
##	1368	10	1954849.7	0	87.40	3.743 129.2406
	1369	10	1728399.1	0	91.59	3.663 129.2833
	1370	10	1758587.4	0	91.61	3.798 129.3259
	1371	10	1670579.8	1	89.06	3.771 129.3686

			1050001			
	1372	10	1650894.3	0	77.49	3.784 129.4306
	1373	10	1685910.5	0	82.51	3.789 129.5183
	1374	10	1627707.3	0	82.27	3.877 129.6061
	1375	10	1788227.6	0	75.01	3.827 129.6938
##	1376	10	1704753.0	0	70.27	3.698 129.7706
##	1377	10	1745928.6	0	77.91	3.842 129.7822
##	1378	10	1771793.0	0	72.79	3.843 129.7937
##	1379	10	1904438.6	0	68.57	3.828 129.8052
##	1380	10	2076570.8	0	55.28	3.677 129.8167
##	1381	10	1869087.9	0	58.97	3.669 129.8268
	1382	10	2950198.6	1	60.68	3.760 129.8364
	1383	10	2068097.2	0	57.29	3.701 129.8460
	1384	10	2429310.9	0	42.58	3.644 129.8555
	1385	10	2555031.2	0	50.53	3.489 129.8981
	1386	10	3487986.9	0	48.36	3.541 129.9845
	1387	10	1930690.4	1	48.92	3.428 130.0710
	1388	10	1683401.8	0	59.85	3.443 130.1575
	1389	10	1711562.7	0	51.00	3.477 130.2440
	1390	10	1675562.9	0	54.51	3.660 130.2792
			1632406.0			3.675 130.3145
	1391	10		0	53.59	
	1392	10	1867403.0	0	56.85	3.543 130.3497
	1393	10	2218595.8	1	55.73	3.722 130.3849
	1394	10	2168709.8	0	54.12	3.781 130.4546
	1395	10	2039415.7	0	56.02	3.950 130.5502
	1396	10	1990371.0	0	57.62	3.882 130.6458
	1397	10	1917483.1	0	57.65	3.963 130.7414
	1398	10	1930814.7	0	62.11	4.273 130.8262
	1399	10	1837457.7	0	56.54	4.288 130.8966
	1400	10	1815760.4	0	67.92	4.294 130.9671
	1401	10	2163384.2	0	65.99	4.282 131.0375
	1402	10	1974687.5	0	70.28	4.254 131.1080
##	1403	10	1777166.5	0	67.75	4.111 131.1173
##	1404	10	1712987.6	0	80.11	4.088 131.1267
##	1405	10	1821364.4	0	77.02	4.058 131.1360
##	1406	10	1792345.3	0	76.03	4.186 131.1453
##	1407	10	1795152.7	0	85.19	4.308 131.0983
##	1408	10	1830939.1	0	86.03	4.127 131.0288
##	1409	10	1767471.5	0	80.06	4.277 130.9592
##	1410	10	1840491.4	0	86.87	4.103 130.8897
##	1411	10	1811562.9	0	88.58	4.144 130.8295
##	1412	10	1755334.2	0	89.92	4.014 130.7929
##	1413	10	1707481.9	0	91.36	3.875 130.7563
##	1414	10	1805999.8	0	86.87	3.666 130.7196
##	1415	10	1765571.9	0	89.80	3.723 130.6830
##	1416	10	1869967.0	0	84.45	3.589 130.7013
##	1417	10	1817603.7	0	83.98	3.769 130.7196
##	1418	10	1939440.1	0	84.76	3.595 130.7379
##	1419	10	1880436.9	0	90.78	3.811 130.7562
	1420	10	1827797.4	0	88.83	4.002 130.7910
	1421	10	1764984.1	0	82.50	4.055 130.8382
	1422	10	1650285.5	0	86.97	3.886 130.8854
	1423	10	1708283.3	1	83.07	4.124 130.9325
	1424	10	1640169.0	0	78.47	3.966 130.9777
	1425	10	1671857.6	0	81.93	4.125 131.0103
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	1426	10	1694862.4	0	82.52	3.966 131.0430
	1427	10	1758971.4	0	80.88	4.132 131.0757
	1428	10	1713889.1	0	76.03	4.468 131.1083
##	1429	10	1734834.8	0	72.71	4.449 131.1500
##	1430	10	1744349.1	0	70.50	4.301 131.1931
##	1431	11	1528008.6	0	46.04	2.572 214.4249
##	1432	11	1574684.1	1	48.01	2.548 214.5748
##	1433	11	1503298.7	0	48.30	2.514 214.6199
##	1434	11	1336404.6	0	52.79	2.561 214.6475
##	1435	11	1426622.6	0	53.96	2.625 214.6751
##	1436	11	1331883.2	0	64.10	2.667 214.7028
##	1437	11	1364207.0	0	61.51	2.720 214.5301
	1438	11	1245624.3	0	58.09	2.732 214.3241
	1439	11	1446210.3	0	66.16	2.719 214.1181
	1440	11	1470308.3	0	69.57	2.770 213.9121
	1441	11	1323243.4	0	67.81	2.808 213.7727
	1442	11	1283766.6	0	68.37	2.795 213.7222
	1443	11	1239766.9	0	71.13	2.780 213.6717
	1444	11	1312329.8	0	75.57	2.835 213.6212
	1445	11	1266796.1	0	77.64	2.854 213.6196
	1446	11	1271646.6	0	76.97	2.826 213.9117
	1447	11	1264272.5	0	79.69	2.759 214.2038
	1448	11	1396322.2		79.66	2.705 214.2038
	1449			0		
		11	1339570.9	0	82.81	2.668 214.7879
	1450	11	1336522.9	0	84.13	2.637 214.7858
	1451	11	1262025.1	0	84.50	2.653 214.6661
	1452	11	1302600.1	0	83.09	2.669 214.5463
	1453	11	1280156.5	0	83.01	2.642 214.4266
	1454	11	1290609.5	0	84.90	2.623 214.4176
	1455	11	1244390.0	0	84.57	2.608 214.5565
	1456	11	1250178.9	0	83.26	2.640 214.6953
	1457	11	1369634.9	0	86.54	2.627 214.8342
	1458	11	1384339.1	0	87.73	2.692 214.9730
	1459	11	1430192.4	0	88.93	2.664 214.9314
	1460	11	1311263.1	0	87.70	2.619 214.8898
	1461	11	1303914.3	0	84.94	2.577 214.8482
	1462	11	1231428.5	1	81.93	2.565 214.8065
	1463	11	1215676.3	0	83.04	2.582 214.8322
	1464	11	1170103.2	0	77.36	2.624 214.9085
	1465	11	1182490.5	0	75.11	2.603 214.9847
	1466	11	1293472.8	0	68.71	2.633 215.0609
	1467	11	1175003.7	0	71.46	2.720 215.1293
	1468	11	1169831.4	0	72.60	2.725 215.1784
	1469	11	1195036.0	0	74.21	2.716 215.2275
##	1470	11	1332759.1	0	64.41	2.689 215.2765
##	1471	11	1281675.6	0	63.74	2.728 215.3256
##	1472	11	1292346.6	0	58.63	2.771 215.2075
##	1473	11	1757242.5	1	69.90	2.735 215.0614
##	1474	11	1380522.6	0	55.90	2.708 214.9154
##	1475	11	1564516.4	0	53.33	2.843 214.7693
##	1476	11	1843971.1	0	54.63	2.869 214.7049
##	1477	11	2306265.4	0	59.33	2.886 214.7018
##	1478	11	1172003.1	1	55.03	2.943 214.6986
##	1479	11	1178905.4	0	54.43	2.976 214.6955

	1.100		1101110	•	45.04	0 000 014 7474
	1480	11	1194449.8	0	45.34	2.983 214.7471
	1481	11	1187776.2	0	51.51	3.016 215.1268
	1482	11	1100418.7	0	51.04	3.010 215.5066
	1483	11	1422546.1	0	47.17	2.989 215.8863
	1484	11	1419236.9	1	44.61	3.022 216.2661
##	1485	11	1554747.1	0	61.50	3.045 216.5844
##	1486	11	1323999.4	0	68.74	3.065 216.8780
##	1487	11	1399457.0	0	66.50	3.288 217.1717
##	1488	11	1314557.3	0	63.29	3.459 217.4654
##	1489	11	1391813.7	0	70.17	3.488 217.7235
##	1490	11	1229777.2	0	73.74	3.473 217.9675
##	1491	11	1258674.1	0	69.10	3.524 218.2114
##	1492	11	1327401.1	0	73.57	3.622 218.4554
##	1493	11	1312905.8	0	76.64	3.743 218.6789
##	1494	11	1388118.5	0	78.31	3.807 218.8512
##	1495	11	1357589.9	0	79.97	3.810 219.0236
	1496	11	1331453.4	0	71.39	3.906 219.1960
	1497	11	1277959.4	0	80.93	3.899 219.3684
	1498	11	1239467.0	0	76.97	3.907 219.1272
	1499	11	1216876.5	0	85.61	3.786 218.8861
	1500	11	1343637.0	0	86.14	3.699 218.6449
	1501	11	1314626.8	0	85.79	3.648 218.4038
	1502	11	1337506.7	0	87.90	3.637 218.3552
	1503	11	1254587.8	0	86.13	3.594 218.4509
	1504	11	1297472.1	0	86.43	3.524 218.5467
	1505	11	1334628.0	0	87.17	3.480 218.6425
	1506	11	1266546.7	0	88.30	3.575 218.7275
	1507	11	1290576.4	0	87.80	3.651 218.7858
	1508	11	1212938.7	0	89.46	3.682 218.8441
	1509	11	1403198.9	0	90.04	3.684 218.9023
	1510	11	1354188.4	0	90.30	3.638 218.9606
	1511	11	1484169.7	0	89.51	3.554 219.0233
	1512	11	1304706.8	0	89.09	3.523 219.0867
	1513	11	1297792.4	0	91.44	3.533 219.0007
	1514	11	1249439.9	1	84.91	3.546 219.2135
	1514	11	1270816.0	0	85.11	3.526 219.3973
	1516	11	1235775.1	0	82.14	3.467 219.7415
	1517	11	1190515.8	0	84.40	3.355 220.0857
	1517	11	1346271.1	0	76.97	3.285 220.4299
			1286389.0			3.274 220.7486
	1519	11	1325107.5	0	75.56 70.91	3.353 220.9144
	1520	11		0		
	1521	11	1310684.1	0	72.66	3.372 221.0802
	1522	11	1458287.4	0	61.13	3.332 221.2460
	1523	11	1366053.7	0	64.20	3.297 221.4118
	1524	11	1315091.6	0	66.17	3.308 221.6433
	1525	11	1848953.5	1	70.03	3.236 221.9011
	1526	11	1399322.4	0	56.89	3.172 222.1590
	1527	11	1646655.9	0	50.63	3.158 222.4168
	1528	11	1783910.1	0	59.69	3.159 222.6426
	1529	11	2213518.5	0	54.29	3.112 222.8259
	1530	11	1352084.2	1	48.86	3.129 223.0091
	1531	11	1283885.6	0	54.44	3.157 223.1923
	1532	11	1264736.6	0	53.10	3.261 223.3755
##	1533	11	1207303.3	0	56.43	3.268 223.4701

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	1534	11	1162675.9	0	58.36	3.290 223.5646
	1535	11	1376732.2	0	60.24	3.360 223.6591
	1536	11	1574287.8	1	52.23	3.409 223.7536
##	1537	11	1569607.9	0	52.77	3.510 223.9170
##	1538	11	1379473.0	0	61.11	3.555 224.1320
##	1539	11	1438383.4	0	62.61	3.630 224.3470
##	1540	11	1413382.8	0	61.44	3.669 224.5620
##	1541	11	1441884.3	0	64.21	3.734 224.7167
##	1542	11	1300593.6	0	67.16	3.787 224.7909
##	1543	11	1300104.0	0	70.23	3.845 224.8651
##	1544	11	1596325.0	0	74.19	3.891 224.9393
##	1545	11	1472752.0	0	72.74	3.891 225.0136
	1546	11	1315357.0	0	71.97	3.877 225.0690
##	1547	11	1236238.3	0	73.40	3.814 225.1244
	1548	11	1370251.2	0	79.07	3.749 225.1798
	1549	11	1300147.1	0	75.13	3.688 225.2351
	1550	11	1352442.3	0	72.53	3.630 225.2512
	1551	11	1297335.9	0	78.44	3.561 225.2515
	1552	11	1361595.3	0	81.67	3.501 225.2518
	1553	11	1414343.5	0	82.10	3.452 225.2521
	1554	11	1417875.4	0	84.97	3.393 225.2645
	1555	11	1355680.3	0	83.26	3.346 225.3069
	1556	11	1297028.6		87.86	3.286 225.3492
				0	83.44	3.227 225.3916
	1557	11	1461129.9	0		
	1558	11	1320239.5	0	82.46	3.256 225.4340
	1559	11	1344483.8	0	82.41	3.311 225.4439
	1560	11	1272395.0	0	85.43	3.407 225.4538
	1561	11	1399341.1	0	86.94	3.417 225.4636
	1562	11	1388973.6	0	86.21	3.494 225.4735
	1563	11	1421307.2	0	87.73	3.571 225.5559
	1564	11	1409515.7	0	83.17	3.620 225.6926
	1565	11	1372872.4	0	86.49	3.638 225.8293
	1566	11	1304584.4	1	85.17	3.730 225.9660
	1567	11	1267675.1	0	79.61	3.717 226.1122
	1568	11	1326133.0	0	73.64	3.721 226.3151
	1569	11	1227430.7	0	77.67	3.666 226.5181
	1570	11	1422794.3	0	73.37	3.617 226.7210
	1571	11	1311965.1	0	69.94	3.601 226.9240
	1572	11	1232073.2	0	73.77	3.594 226.9688
##	1573	11	1200729.4	0	74.26	3.506 226.9874
##	1574	12	1100046.4	0	49.47	2.962 126.4421
##	1575	12	1117863.3	1	47.87	2.946 126.4963
##	1576	12	1095421.6	0	54.83	2.915 126.5263
##	1577	12	1048617.2	0	50.23	2.825 126.5523
##	1578	12	1077018.3	0	53.77	2.987 126.5783
##	1579	12	985594.2	0	50.11	2.925 126.6043
##	1580	12	972088.3	0	59.57	3.054 126.6066
##	1581	12	981615.8	0	60.06	3.083 126.6051
##	1582	12	1011822.3	0	59.84	3.086 126.6035
##	1583	12	1041238.9	0	59.25	3.090 126.6019
##	1584	12	957997.5	0	64.95	3.109 126.5621
##	1585	12	993833.4	0	64.55	3.050 126.4713
##	1586	12	954220.2	0	67.38	3.105 126.3806
##	1587	12	1043240.3	0	70.15	3.127 126.2898

	4500	40	000055	•	20.44	0 145 104 0005
	1588	12	966055.0	0	68.44	3.145 126.2085
	1589	12	958374.6	0	76.20	3.120 126.1844
	1590	12	955451.2	0	67.84	3.058 126.1602
	1591	12	1049357.4	0	81.39	2.941 126.1361
	1592	12	1016039.7	0	90.84	2.949 126.1119
	1593	12	956211.2	0	81.06	3.043 126.1140
	1594	12	958007.7	0	87.27	3.084 126.1266
	1595	12	951957.3	0	91.98	3.105 126.1392
	1596	12	943506.3	0	90.37	3.100 126.1518
	1597	12	916402.8	0	97.18	3.094 126.1498
	1598	12	912403.7	0	99.22	3.112 126.1284
	1599	12	913548.2	0	96.31	3.017 126.1069
	1600	12	967576.9	0	92.95	3.123 126.0855
	1601	12	928264.4	0	87.01	3.159 126.0640
	1602	12	948447.3	0	92.81	3.041 126.0766
	1603	12	1004516.5	0	93.19	3.129 126.0893
	1604	12	1075758.6	0	83.12	3.087 126.1019
	1605	12	903119.0	1	83.63	3.044 126.1146
	1606	12	852882.6	0	82.45	3.028 126.1455
	1607	12	851919.3	0	81.77	2.939 126.1900
##	1608	12	850936.3	0	85.20	3.001 126.2346
##	1609	12	918335.7	0	71.82	3.013 126.2792
##	1610	12	862419.8	0	75.00	2.976 126.3267
##	1611	12	857883.5	0	68.85	3.014 126.3815
##	1612	12	955294.7	0	61.09	3.016 126.4364
##	1613	12	929690.7	0	65.49	3.129 126.4913
##	1614	12	942475.2	0	57.79	3.130 126.5462
##	1615	12	894493.7	0	58.18	3.161 126.6072
##	1616	12	1601377.4	1	47.66	3.162 126.6693
##	1617	12	1069533.2	0	43.33	3.041 126.7313
##	1618	12	1121934.1	0	50.01	3.203 126.7934
##	1619	12	1295605.4	0	52.77	3.236 126.8795
##	1620	12	1768249.9	0	52.02	3.236 126.9836
##	1621	12	891736.9	1	45.64	3.148 127.0877
##	1622	12	910110.2	0	37.64	3.287 127.1918
##	1623	12	812011.8	0	43.15	3.312 127.3009
##	1624	12	802105.5	0	53.53	3.223 127.4405
##	1625	12	873119.1	0	50.74	3.342 127.5800
##	1626	12	1046068.2	0	45.14	3.348 127.7196
##	1627	12	1086421.6	1	51.30	3.381 127.8591
##	1628	12	1128485.1	0	53.35	3.430 127.9952
##	1629	12	1046203.7	0	48.45	3.530 128.1300
##	1630	12	1085248.2	0	51.72	3.674 128.2647
##	1631	12	997672.6	0	57.75	3.818 128.3995
##	1632	12	1009502.0	0	64.21	3.692 128.5122
##	1633	12	954107.3	0	54.40	3.909 128.6161
##	1634	12	1005463.5	0	63.63	3.772 128.7199
##	1635	12	998362.1	0	64.47	4.003 128.8238
##	1636	12	990951.8	0	57.63	3.868 128.9107
	1637	12	1016019.5	0	72.12	4.134 128.9553
##	1638	12	994966.1	0	68.27	4.151 128.9999
##	1639	12	1021154.5	0	68.40	4.193 129.0444
##	1640	12	977033.5	0	70.93	4.202 129.0890
##	1641	12	924135.0	0	66.59	4.169 129.0757

				_		
	1642	12	964332.5	0	76.67	4.087 129.0624
	1643	12	970328.7	0	71.81	4.031 129.0490
##	1644	12	996937.9	0	78.72	3.981 129.0357
##	1645	12	986504.9	0	86.84	3.935 129.0432
##	1646	12	997282.8	0	88.95	3.898 129.0663
##	1647	12	961993.3	0	89.85	3.842 129.0894
##	1648	12	943717.4	0	89.90	3.705 129.1125
##	1649	12	936002.0	0	88.10	3.692 129.1338
##	1650	12	922231.9	0	91.17	3.794 129.1508
##	1651	12	890547.1	0	93.29	3.805 129.1677
	1652	12	988712.5	0	90.61	3.803 129.1846
	1653	12	955913.7	0	91.04	3.701 129.2016
	1654	12	966817.2	0	91.74	3.743 129.2406
	1655	12	1017593.5	0	94.61	3.740 129.2833
	1656	12	1052051.4	0	93.66	3.798 129.3259
	1657	12	922850.6	1	88.00	3.913 129.3686
	1658	12	889290.2	0	76.36	3.918 129.4306
	1659					
		12	871692.7	0	82.95	3.789 129.5183
	1660	12	866401.4	0	83.26	3.877 129.6061
	1661	12	951244.7	0	70.44	3.827 129.6938
	1662	12	927600.0	0	67.31	3.805 129.7706
	1663	12	938604.6	0	73.05	3.842 129.7822
	1664	12	990926.4	0	67.41	3.727 129.7937
	1665	12	1051944.8	0	59.77	3.828 129.8052
	1666	12	1095091.5	0	48.76	3.824 129.8167
	1667	12	970641.3	0	54.20	3.813 129.8268
	1668	12	1591920.4	1	53.25	3.622 129.8364
	1669	12	1071383.1	0	52.50	3.701 129.8460
	1670	12	1189646.4	0	42.17	3.644 129.8555
	1671	12	1293404.2	0	43.29	3.600 129.8981
	1672	12	1617612.0	0	45.40	3.541 129.9845
##	1673	12	1111638.1	1	44.64	3.428 130.0710
	1674	12	945823.7	0	50.43	3.599 130.1575
##	1675	12	865467.9	0	48.07	3.657 130.2440
##	1676	12	855922.6	0	46.20	3.660 130.2792
##	1677	12	888203.7	0	50.43	3.675 130.3145
##	1678	12	1058767.9	0	50.58	3.702 130.3497
##	1679	12	1199330.9	1	52.27	3.722 130.3849
##	1680	12	1240048.9	0	51.80	3.781 130.4546
##	1681	12	1112034.7	0	53.13	3.950 130.5502
##	1682	12	1147637.0	0	52.27	4.178 130.6458
##	1683	12	1113208.6	0	54.54	4.250 130.7414
##	1684	12	1088498.5	0	64.44	4.273 130.8262
##	1685	12	1045419.9	0	56.26	4.038 130.8966
##	1686	12	1025382.2	0	64.36	4.294 130.9671
##	1687	12	1128765.7	0	64.05	4.121 131.0375
##	1688	12	1083811.2	0	64.28	4.254 131.1080
##	1689	12	1006487.0	0	66.73	4.222 131.1173
##	1690	12	1004252.4	0	77.99	4.193 131.1267
##	1691	12	1073433.7	0	76.03	4.171 131.1360
##	1692	12	1041995.2	0	77.27	4.186 131.1453
	1693	12	1020486.1	0	84.51	4.110 131.0983
	1694	12	991514.2	0	83.84	4.293 131.0288
	1695	12	981345.2	0	78.11	4.277 130.9592

	1696	12	1086231.5	0	84.83	4.103 130.8897
	1697	12	1019555.5	0	85.94	4.144 130.8295
	1698	12	981386.2	0	91.61	4.014 130.7929
##	1699	12	943124.7	0	90.47	3.875 130.7563
##	1700	12	1014898.8	0	89.13	3.765 130.7196
##	1701	12	960312.8	0	95.61	3.723 130.6830
##	1702	12	941550.3	0	85.53	3.726 130.7013
##	1703	12	916967.9	0	93.47	3.769 130.7196
##	1704	12	958667.2	0	88.16	3.760 130.7379
##	1705	12	984689.9	0	95.91	3.811 130.7562
##	1706	12	1005003.1	0	94.87	4.002 130.7910
##	1707	12	1048101.4	0	85.32	4.055 130.8382
##	1708	12	1061943.5	0	89.78	4.093 130.8854
	1709	12	955146.0	1	88.52	4.124 130.9325
##	1710	12	885892.4	0	83.64	4.133 130.9777
	1711	12	922735.4	0	82.97	4.125 131.0103
	1712	12	880415.7	0	81.22	3.966 131.0430
	1713	12	979825.9	0	81.61	3.966 131.0757
	1714	12	934917.5	0	71.74	4.468 131.1083
	1715	12	960945.4	0	68.66	4.449 131.1500
	1716	12	974697.6	0	65.95	4.301 131.1931
	1717	13	1967220.5	0	31.53	2.666 126.4421
	1718	13	2030933.5	1	33.16	2.671 126.4963
	1719	13	1970274.6	0	35.70	2.654 126.5263
	1720	13	1817850.3	0	29.98	2.667 126.5523
	1721	13	1939980.4		40.65	2.681 126.5783
	1721	13	1840686.9	0	37.62	2.733 126.6043
	1723		1879794.9			
		13		0	42.49	2.782 126.6066
	1724	13	1882096.0	0	41.48	2.819 126.6051
	1725	13	2142482.1	0	42.15	2.842 126.6035
	1726	13	1898321.3	0	38.97	2.877 126.6019
	1727	13	1819660.4	0	50.39	2.915 126.5621
	1728	13	1909330.8	0	55.66	2.936 126.4713
	1729	13	1785823.4	0	48.33	2.941 126.3806
	1730	13	2005478.5	0	44.42	2.948 126.2898
	1731	13	1890273.4	0	50.15	2.962 126.2085
	1732	13	1853657.6	0	57.71	2.950 126.1844
	1733	13	1877358.9	0	53.11	2.908 126.1602
	1734	13	2022705.2	0	59.85	2.871 126.1361
	1735	13	2037881.0	0	65.24	2.841 126.1119
	1736	13	2003435.3	0	58.41	2.819 126.1140
	1737	13	1970340.2	0	71.83	2.820 126.1266
	1738	13	2018314.7	0	78.82	2.814 126.1392
	1739	13	1870843.9	0	71.33	2.802 126.1518
	1740	13	1932231.1	0	77.79	2.791 126.1498
	1741	13	1907351.2	0	82.27	2.797 126.1284
	1742	13	1817887.2	0	78.94	2.797 126.1069
	1743	13	1969121.4	0	81.24	2.802 126.0855
	1744	13	1877592.6	0	74.93	2.837 126.0640
##	1745	13	1997397.6	0	76.34	2.850 126.0766
##	1746	13	1908278.3	0	75.31	2.854 126.0893
##	1747	13	1911852.6	0	65.71	2.868 126.1019
##	1748	13	1772143.9	1	65.74	2.870 126.1146
##	1749	13	1790279.7	0	66.84	2.875 126.1455

	1750	13	1705655.1	0	68.22	2.872 126.1900
	1751	13	1765584.5	0	68.74	2.853 126.2346
	1752	13	1871924.1	0	63.03	2.841 126.2792
##	1753	13	1851431.1	0	54.12	2.845 126.3267
##	1754	13	1796949.6	0	56.89	2.849 126.3815
##	1755	13	1887895.1	0	45.12	2.841 126.4364
##	1756	13	1854967.7	0	49.96	2.831 126.4913
##	1757	13	1939964.6	0	42.55	2.831 126.5462
##	1758	13	1925393.9	0	42.00	2.842 126.6072
##	1759	13	2766400.0	1	28.22	2.830 126.6693
##	1760	13	2083379.9	0	25.80	2.812 126.7313
##	1761	13	2461468.4	0	36.78	2.817 126.7934
##	1762	13	2771646.8	0	35.21	2.842 126.8795
##	1763	13	3595903.2	0	34.90	2.846 126.9836
	1764	13	1675292.0	1	26.79	2.868 127.0877
	1765	13	1744544.4	0	16.94	2.891 127.1918
	1766	13	1682316.3	0	20.60	2.903 127.3009
	1767	13	1770177.4	0	34.80	2.934 127.4405
	1768	13	1633663.1	0	31.64	2.960 127.5800
	1769	13	1848186.6	0	23.35	2.974 127.7196
	1770	13	1944438.9	1	30.83	3.034 127.8591
	1771	13	2003480.6	0	40.85	3.062 127.9952
	1772	13	1831933.9	0	33.17	3.120 128.1300
	1773	13	1894960.7	0	34.23	3.230 128.2647
	1774	13	1852432.6	0	41.28	3.346 128.3995
	1775	13	1852443.8	0	44.69	3.407 128.5122
	1776	13	1807545.4	0	42.38	3.435 128.6161
	1777	13	1864238.6	0	42.49	3.487 128.7199
	1778		1887465.0		42.49	
	1779	13 13	1950994.0	0	41.72	3.547 128.8238 3.616 128.9107
	1780		2124316.3			
	1781	13	1895583.1	0	47.55	3.655 128.9553
		13		0	43.85	3.683 128.9999 3.744 129.0444
	1782	13	1986380.4	0	47.75	
	1783	13	1958823.6	0	52.40	3.770 129.0890
	1784	13	1860923.6	0	52.12	3.802 129.0757
	1785	13	1866369.9	0	54.62	3.778 129.0624
	1786	13	1935593.9	0	52.76	3.752 129.0490
	1787	13	1997817.0	0	61.39	3.732 129.0357
	1788	13	2086433.5	0	63.35	3.704 129.0432
	1789	13	2009163.1	0	66.38	3.668 129.0663
	1790	13	2048035.7	0	74.29	3.613 129.0894
	1791	13	2021699.4	0	77.30	3.563 129.1125
	1792	13	1956813.3	0	75.59	3.553 129.1338
	1793	13	1987089.4	0	78.50	3.563 129.1508
	1794	13	1880785.7	0	77.62	3.574 129.1677
	1795	13	2076231.8	0	75.56	3.595 129.1846
	1796	13	1970341.4	0	75.95	3.606 129.2016
	1797	13	2090341.0	0	76.68	3.578 129.2406
	1798	13	2035244.5	0	81.53	3.570 129.2833
	1799	13	1953628.8	0	77.00	3.580 129.3259
	1800	13	1872921.3	1	70.19	3.619 129.3686
	1801	13	1923223.8	0	67.54	3.641 129.4306
	1802	13	1847431.0	0	63.60	3.648 129.5183
##	1803	13	1835662.7	0	68.28	3.623 129.6061

	1804	13	2067232.6	0	60.62	3.592 129.6938
##	1805	13	1929659.1	0	51.74	3.567 129.7706
##	1806	13	1973544.3	0	54.66	3.579 129.7822
##	1807	13	1948733.8	0	47.41	3.567 129.7937
##	1808	13	2036317.5	0	43.51	3.538 129.8052
##	1809	13	2111592.1	0	33.80	3.513 129.8167
##	1810	13	2016323.5	0	40.65	3.489 129.8268
	1811	13	2864170.6	1	38.89	3.445 129.8364
	1812	13	2051315.7	0	33.94	3.389 129.8460
	1813	13	2462779.1	0	24.82	3.341 129.8555
	1814	13	2760346.7	0	27.85	3.282 129.8981
	1815	13	3556766.0	0	24.76	3.186 129.9845
	1816	13	1969056.9	1	31.53	3.119 130.0710
	1817	13	1865752.8	0	33.80	3.080 130.1575
	1818	13	1794962.6	0	25.61	3.056 130.2440
##	1819	13	1811606.2	0	32.71	3.047 130.2792
##	1820	13	1733983.1	0	34.32	3.058 130.3145
##	1821	13	1927780.7	0	31.39	3.077 130.3497
##	1822	13	2069284.6	1	33.73	3.116 130.3849
##	1823	13	2214477.1	0	36.57	3.119 130.4546
##	1824	13	1929768.0	0	35.38	3.145 130.5502
##	1825	13	1969742.8	0	32.36	3.242 130.6458
	1826	13	1986445.6	0	38.24	3.380 130.7414
	1827	13	2025582.6	0	52.50	3.529 130.8262
	1828	13	1904421.7	0	47.83	3.671 130.8966
	1829	13	1948982.7	0	53.20	3.734 130.9671
	1830	13	2271614.8	0	48.85	3.793 131.0375
	1831	13	2057637.9	0	51.70	3.833 131.1080
	1832	13	1955689.1	0	50.24	3.845 131.1173
	1833	13	1970121.6	0	64.80	3.842 131.1267
	1834	13	1995994.5	0	54.41	3.831 131.1360
	1835	13	2080764.2	0	56.47	3.809 131.1453
	1836	13	2131900.5	0	65.17	3.808 131.0983
##	1837	13	2043349.4	0	62.39	3.801 131.0288
##	1838	13	2035431.4	0	61.11	3.788 130.9592
##	1839	13	2182437.9	0	68.40	3.776 130.8897
##	1840	13	2152229.1	0	65.97	3.756 130.8295
##	1841	13	2094373.0	0	72.89	3.737 130.7929
	1842	13	2037663.7	0	82.00	3.681 130.7563
	1843	13	2184980.4	0	79.23	3.630 130.7196
	1844	13	2002751.0	0	83.68	3.595 130.6830
	1845	13	2053089.3	0	75.69	3.556 130.7013
	1846	13	1914430.5	0	80.42	3.537 130.7196
	1847	13	2044148.2	0	81.99	3.512 130.7379
	1848	13	2041019.9	0	81.69	3.509 130.7562
	1849	13	2095769.2	0	79.40	3.545 130.7910
	1850	13	2059458.2	0	77.37	3.582 130.8382
	1851	13	2073855.4	0	79.18	3.624 130.8854
	1852	13	2165796.3	1	70.65	3.689 130.9325
	1853	13	1919917.0	0	68.55	3.749 130.9777
	1854	13	1938379.7	0	67.96	3.821 131.0103
	1855	13	1927664.1	0	64.80	3.821 131.0430
##	1856	13	2041918.7	0	61.79	3.815 131.0757
##	1857	13	1999079.4	0	55.10	3.797 131.1083

##	1858	13	2018010.1	0	52.06	3.781 131.1500
##	1859	13	2035189.7	0	46.97	3.755 131.1931
##	1860	14	2623470.0	0	27.31	2.784 181.8712
##	1861	14	1704218.8	1	27.73	2.773 181.9823
##	1862	14	2204556.7	0	31.27	2.745 182.0348
##	1863	14	2095591.6	0	34.89	2.754 182.0775
	1864	14	2237544.8	0	37.13	2.777 182.1202
	1865	14	2156035.1	0	45.80	2.818 182.1628
	1866	14	2066219.3	0	48.79	2.844 182.0780
			2050396.3			2.854 181.9719
	1867	14		0	54.36	
	1868	14	2495630.5	0	47.74	2.850 181.8658
	1869	14	2258781.3	0	65.45	2.869 181.7596
	1870	14	2121788.6	0	54.28	2.899 181.6925
	1871	14	2138144.9	0	53.47	2.902 181.6773
##	1872	14	2082355.1	0	53.15	2.921 181.6620
##	1873	14	2370116.5	0	70.75	2.966 181.6468
##	1874	14	2129771.1	0	54.26	2.982 181.6613
##	1875	14	2108187.1	0	62.62	2.958 181.8538
##	1876	14	2227152.2	0	69.27	2.899 182.0464
##	1877	14	2363601.5	0	75.93	2.847 182.2390
##	1878	14	2249570.0	0	69.71	2.809 182.4316
	1879	14	2248645.6	0	72.62	2.780 182.4424
	1880	14	2246179.9	0	79.32	2.808 182.3806
	1881	14	2334788.4	0	76.61	2.815 182.3188
	1882	14	2236209.1	0	82.45	2.793 182.2570
	1883	14	2130287.3		77.84	2.783 182.2604
				0		
	1884	14	2044155.4	0	81.46	2.771 182.3510
	1885	14	2054843.3	0	79.78	2.781 182.4415
	1886	14	2219813.5	0	77.17	2.784 182.5321
	1887	14	2052984.8	0	78.44	2.805 182.6226
	1888	14	2057138.3	0	76.01	2.779 182.6165
##	1889	14	2020332.1	0	71.36	2.755 182.6104
##	1890	14	2182563.7	0	78.37	2.715 182.6043
##	1891	14	2191767.8	1	70.87	2.699 182.5982
##	1892	14	1953539.9	0	66.55	2.706 182.6225
##	1893	14	1879891.1	0	68.59	2.713 182.6697
##	1894	14	1855703.7	0	70.58	2.707 182.7168
##	1895	14	2091663.2	0	56.49	2.764 182.7640
##	1896	14	1932162.6	0	58.61	2.868 182.8106
##	1897	14	1936621.1	0	53.15	2.917 182.8559
	1898	14	1984768.3	0	61.30	2.921 182.9011
	1899	14	2078417.5	0	45.65	2.917 182.9464
	1900	14	2092189.1	0	46.14	2.931 182.9916
	1901	14	1968462.6	0	50.02	3.000 182.8989
	1902	14	2921709.7	1	46.15	3.039 182.7833
	1903	14	2258489.6	0	40.93	3.046 182.6676
	1904	14	2600519.3	0	30.54	3.109 182.5520
	1905	14	2762861.4	0	30.51	3.140 182.5177
	1906	14	3818686.5	0	30.59	3.141 182.5446
	1907	14	1623716.5	1	29.67	3.179 182.5714
	1908	14	1864746.1	0	34.32	3.193 182.5983
	1909	14	1699095.9	0	24.78	3.205 182.6586
##	1910	14	1743188.9	0	30.55	3.229 182.9193
##	1911	14	1613718.4	0	24.05	3.237 183.1801

## 1913							
## 1914	##	1912	14	1995891.9	0	28.73	3.231 183.4409
## 1915	##	1913	14	1980405.0	1	30.30	3.239 183.7016
## 1916	##	1914	14	2019031.7	0	40.70	3.245 183.9371
## 1917	##	1915	14	1875708.9	0	35.78	3.274 184.1626
## 1917	##	1916	14	2041215.6	0	38.65	3.433 184.3880
## 1918			14				3.582 184.6134
## 1919							
## 1920							
## 1921 14 2037798.9 0 48.71 3.720 185.3637 ## 1922 14 1974960.9 0 53.69 3.821 185.5340 ## 1923 14 2256461.4 0 53.04 3.892 185.6368 ## 1924 14 1930617.6 0 66.18 3.962 185.8030 ## 1925 14 2095599.9 0 58.21 4.046 185.9374 ## 1926 14 2096599.8 0 62.28 4.062 185.8030 ## 1927 14 1959967.8 0 62.28 4.062 185.8603 ## 1928 14 2080694.2 0 69.70 3.985 185.8603 ## 1929 14 207899.5 0 76.38 3.922 185.7645 ## 1931 14 2082083.3 0 69.32 3.842 185.6497 ## 1931 14 2082083.3 0 69.32 3.842 185.6719 ## 1932 14 2063523.5 0 74.85 3.804 185.7920 ## 1933 14 2063401.1 0 77.49 3.711 186.0320 ## 1935 14 1953544.8 0 78.47 3.760 186.1400 ## 1938 14 206302.7 0 82.33 3.811 186.2178 ## 1939 14 206002.7 0 78.22 3.842 186.3734 ## 1939 14 1928773.8 0 77.00 3.812 186.4512 ## 1940 14 1896874.0 0 72.55 3.704 186.5641 ## 1941 14 2273470.6 0 72.55 3.704 186.6481 ## 1942 14 1750891.5 0 70.63 3.703 186.6189 ## 1944 14 1864637.9 0 69.17 3.742 186.8024 ## 1946 14 1890890.8 0 63.82 3.551 187.920 ## 1947 14 2078796.8 0 63.75 3.711 187.0295 ## 1948 14 180989.3 0 70.66 3.645 187.2567 ## 1949 14 2078796.8 0 55.82 3.583 187.4838 ## 1949 14 2078796.8 0 55.82 3.583 187.4838 ## 1948 14 180989.3 0 70.66 3.57 3.711 187.0295 ## 1949 14 2086364.1 0 51.78 3.501 187.9704 ## 1940 14 1890870.8 0 63.75 3.711 187.0295 ## 1941 14 2078796.8 0 63.75 3.711 187.0295 ## 1946 14 180989.3 0 70.66 3.82 3.551 187.9704 ## 1948 14 2068646.1 0 51.78 3.69 187.7876 ## 1949 14 2068646.1 0 51.78 3.69 187.7876 ## 1941 14 2068531.8 1 48.71 3.492 188.5024 ## 1942 14 2078796.8 0 55.82 3.583 187.4838 ## 1943 14 2068646.1 0 51.78 3.503 188.0832 ## 1946 14 2078796.8 0 55.82 3.583 187.4838 ## 1948 14 2068637.9 0 69.17 3.742 186.8024 ## 1946 14 180989.3 0 70.66 3.82 3.551 187.9704 ## 1947 14 2058646.1 0 51.78 3.69 187.8778 ## 1948 14 2058646.1 0 51.78 3.503 188.1838 ## 1950 14 2058646.1 0 51.78 3.492 188.5024 ## 1950 14 2058646.1 0 51.78 3.503 188.1898 ## 1950 14 2058646.1 0 51.78 3.503 188.1898 ## 1950 14 2058646.1 0 51.78 3.389 188.9300 ## 1950 14 2058646.1 0 51.78 3.389 188.9300 ## 1950 14 2058646							
## 1922 14 1974960.9 0 53.69 3.821 185.5340 ## 1923 14 2256461.4 0 53.04 3.892 185.6685 ## 1924 14 1930617.6 0 66.18 3.962 185.8030 ## 1925 14 2095599.9 0 58.21 4.046 185.9374 ## 1926 14 2095599.9 0 58.21 4.066 186.0719 ## 1927 14 1959967.8 0 62.28 4.062 185.9661 ## 1929 14 2080694.2 0 69.70 3.985 185.8603 ## 1929 14 2079899.5 0 76.38 3.922 185.7545 ## 1930 14 2132446.0 0 73.88 3.881 185.6497 ## 1931 14 208083.3 0 69.32 3.842 185.6719 ## 1932 14 2069523.5 0 74.85 3.804 185.7920 ## 1933 14 2074668.2 0 74.04 3.748 185.9120 ## 1935 14 1953544.8 0 78.47 3.760 186.1400 ## 1936 14 1882070.9 0 82.33 3.811 186.2178 ## 1937 14 1871021.0 0 81.31 3.829 186.2966 ## 1940 14 1896874.0 0 72.98 3.747 186.5093 ## 1941 14 2273470.6 0 72.55 3.704 186.6180 ## 1941 14 1864637.9 0 69.17 3.742 186.6093 ## 1944 14 1864637.9 0 69.17 3.742 186.6180 ## 1945 14 1871656.6 0 70.63 3.703 186.6189 ## 1947 14 1871056.7 0 76.63 3.703 186.6189 ## 1948 14 1809899.3 0 70.66 3.751 187.295 ## 1949 14 18706670 0 72.55 3.704 186.6189 ## 1945 14 187056.6 0 63.75 3.711 187.0295 ## 1946 14 1890870.8 0 65.82 3.583 187.4838 ## 1947 14 2078796.8 0 65.82 3.583 187.4838 ## 1948 14 1809899.3 0 70.66 3.652 3.583 187.8838 ## 1950 14 2078796.8 0 65.82 3.583 187.4838 ## 1947 14 2078796.8 0 65.82 3.583 187.4838 ## 1948 14 1809890.3 0 70.66 3.652 3.583 187.8838 ## 1950 14 2078796.8 0 65.82 3.583 187.4838 ## 1947 14 2078796.8 0 65.82 3.583 187.4838 ## 1949 14 208656.7 0 63.75 3.701 187.295 ## 1940 14 2086586.1 0 51.78 3.569 187.8765 ## 1950 14 207806.7 0 63.82 3.583 187.4838 ## 1950 14 207806.7 0 63.82 3.583 187.4838 ## 1950 14 2086351.8 1 48.71 3.492 188.3504 ## 1950 14 207806.7 0 63.82 3.583 187.4838 ## 1950 14 207806.7 0 63.82 3.583 187.4838 ## 1950 14 207806.7 0 63.82 3.583 187.4838 ## 1950 14 207806.7 0 63.82 3.583 187.4838 ## 1950 14 207806.7 0 63.82 3.583 187.4838 ## 1950 14 207806.7 0 63.82 3.583 189.9300 ## 1950 14 207806.7 0 63.82 3.583 189.9300 ## 1950 14 2179066.7 0 43.92 3.551 187.9779 ## 1950 14 2179066.7 0 43.92 3.551 187.9799 ## 1950 14 2179066.7 0 43							
## 1923							
## 1924 14 1930617.6 0 66.18 3.962 185.8030 ## 1925 14 2095599.9 0 58.21 4.046 185.9374 ## 1926 14 2004330.3 0 60.38 4.066 186.0719 ## 1927 14 1959967.8 0 62.28 4.062 185.9661 ## 1928 14 2080694.2 0 69.70 3.985 185.8603 ## 1929 14 2079899.5 0 76.38 3.922 185.7545 ## 1930 14 2132446.0 0 73.88 3.881 185.6487 ## 1931 14 2082083.3 0 69.32 3.842 185.6719 ## 1933 14 2079668.2 0 74.04 3.748 185.9120 ## 1934 14 2063623.5 0 74.85 3.804 185.7920 ## 1935 14 1953544.8 0 78.47 3.760 186.1400 ## 1936 14 182070.9 0 82.33 3.811 186.2178 ## 1937 14 1871021.0 0 81.31 3.829 186.2956 ## 1938 14 2066020.7 0 78.22 3.842 186.3734 ## 1939 14 1928773.8 0 77.00 3.812 186.4512 ## 1940 14 1896874.0 0 72.98 3.747 186.5093 ## 1941 14 2202742.9 1 71.48 3.738 186.6737 ## 1944 14 186437.9 0 69.17 3.742 186.8024 ## 1945 14 1871055.6 0 70.63 3.703 186.6189 ## 1946 14 180989.3 0 70.66 3.645 187.2567 ## 1948 14 180980.8 0 55.82 3.583 187.4838 ## 1949 14 2078796.8 0 55.82 3.583 187.4838 ## 1940 14 180980.3 0 70.66 3.645 187.2567 ## 1945 14 2078796.8 0 55.82 3.583 187.4838 ## 1947 14 2078796.8 0 55.82 3.583 187.4838 ## 1948 14 180980.8 0 63.82 3.541 187.0915 ## 1949 14 2078796.8 0 55.82 3.551 187.7046 ## 1955 14 2078796.8 0 55.82 3.551 187.7046 ## 1956 14 2078796.8 0 55.82 3.551 187.7046 ## 1957 14 2078796.8 0 55.82 3.553 187.4838 ## 1948 14 1809870.8 0 63.82 3.541 187.6917 ## 1950 14 2056846.1 0 51.78 3.569 187.8756 ## 1951 14 2078796.8 0 55.82 3.583 187.4838 ## 1948 14 1890870.8 0 63.82 3.541 187.6917 ## 1950 14 2056846.1 0 51.78 3.569 187.8756 ## 1950 14 2056846.1 0 51.79 3.399 3.413 188.7979 ## 1951 14 2074056.7 0 43.92 3.551 187.7046 ## 1950 14 2056846.1 0 51.79 3.399 189.0620 ## 1950 14 2056846.1 0 39.93 3.413 188.7979 ## 1951 14 2174056.7 0 43.92 3.551 187.9704 ## 1950 14 205846.1 0 39.93 3.413 188.7979 ## 1951 14 207806.7 0 43.92 3.551 187.9704 ## 1950 14 205846.1 0 39.93 3.413 188.7979 ## 1950 14 2143080.6 0 50.19 3.452 188.5024 ## 1950 14 2143080.6 0 50.19 3.452 188.5024 ## 1950 14 2143080.6 0 50.19 3.452 188.5024 ## 1950 14 2143080.6 0 50							
## 1925							
## 1926							
## 1927							
## 1928							
## 1929	##	1927	14		0		4.062 185.9661
## 1930	##	1928	14	2080694.2	0	69.70	3.985 185.8603
## 1931 14 2082083.3 0 69.32 3.842 185.6719 ## 1932 14 2069523.5 0 74.85 3.804 185.7920 ## 1933 14 2074668.2 0 74.04 3.748 185.9120 ## 1934 14 2063401.1 0 77.49 3.711 186.0320 ## 1935 14 1953544.8 0 78.47 3.760 186.1400 ## 1936 14 1882070.9 0 82.33 3.811 186.2178 ## 1937 14 1871021.0 0 81.31 3.829 186.2956 ## 1938 14 2066020.7 0 78.22 3.842 186.3734 ## 1939 14 1928773.8 0 77.00 3.812 186.4512 ## 1940 14 1886874.0 0 72.98 3.747 186.5093 ## 1941 14 2273470.6 0 72.98 3.747 186.5093 ## 1942 14 1750891.5 0 70.63 3.703 186.6189 ## 1943 14 1871555.6 0 63.75 3.711 187.0295 ## 1944 14 1864637.9 0 69.17 3.742 186.8024 ## 1945 14 1871555.6 0 63.75 3.711 187.0295 ## 1946 14 189989.3 0 70.66 3.645 187.2567 ## 1949 14 2009004.6 0 59.60 3.570 187.7846 ## 1949 14 2009004.6 0 59.60 3.570 187.7846 ## 1950 14 2056846.1 0 51.78 3.569 187.8775 ## 1951 14 2174056.7 0 43.92 3.551 187.9704 ## 1953 14 196360.7 0 51.34 3.530 188.0632 ## 1954 14 2685351.8 1 48.71 3.492 188.3504 ## 1955 14 2143080.6 0 50.19 3.452 188.5024 ## 1956 14 2470581.3 0 46.57 3.415 188.6545 ## 1957 14 2594363.1 0 39.93 3.413 188.7979 ## 1958 14 1914148.9 1 37.79 3.389 189.0620 ## 1959 14 1914148.9 1 37.79 3.389 189.0620 ## 1960 14 185915.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 187.9516 ## 1964 14 1877410.4 0 42.96 3.617 189.6122	##	1929	14	2079899.5	0	76.38	3.922 185.7545
## 1932 14 2069523.5 0 74.85 3.804 185.7920 ## 1933 14 2074668.2 0 74.04 3.748 185.9120 ## 1935 14 1953544.8 0 77.49 3.711 186.0320 ## 1936 14 1852070.9 0 82.33 3.811 186.2178 ## 1937 14 1871021.0 0 81.31 3.829 186.2956 ## 1938 14 2066020.7 0 78.22 3.842 186.3734 ## 1939 14 1928773.8 0 77.00 3.812 186.4512 ## 1940 14 1896874.0 0 72.98 3.747 186.5093 ## 1941 14 2273470.6 0 72.55 3.704 186.5641 ## 1942 14 1750891.5 0 70.63 3.703 186.6189 ## 1943 14 2202742.9 1 71.48 3.738 186.6737 ## 1944 14 1864637.9 0 69.17 3.742 186.8024 ## 1945 14 1871555.6 0 63.75 3.711 187.0295 ## 1946 14 189989.3 0 70.66 3.645 187.2567 ## 1949 14 2078796.8 0 55.82 3.583 187.4838 ## 1949 14 2009004.6 0 59.60 3.570 187.7846 ## 1950 14 2056646.1 0 51.78 3.569 187.8775 ## 1951 14 2174056.7 0 43.92 3.551 187.9704 ## 1952 14 2081534.6 0 47.65 3.501 188.0632 ## 1953 14 1969360.7 0 51.34 3.530 188.1984 ## 1956 14 2081534.6 0 47.65 3.530 188.0632 ## 1951 14 2081534.6 0 47.65 3.530 188.0632 ## 1952 14 2081534.6 0 47.65 3.530 188.0632 ## 1953 14 1969360.7 0 51.34 3.530 188.1984 ## 1950 14 2081534.6 0 47.65 3.530 188.0632 ## 1951 14 2081534.6 0 47.65 3.530 188.0632 ## 1952 14 2081534.6 0 47.65 3.530 188.0632 ## 1953 14 1969360.7 0 51.34 3.530 188.1984 ## 1950 14 2081534.6 0 47.65 3.530 188.0632 ## 1951 14 2174056.7 0 43.92 3.551 187.9704 ## 1952 14 2081534.6 0 47.65 3.530 188.0632 ## 1953 14 1969360.7 0 51.34 3.530 188.1984 ## 1954 14 2685351.8 1 48.71 3.492 188.3504 ## 1955 14 2143080.6 0 50.19 3.452 188.5024 ## 1956 14 2470581.3 0 46.57 3.415 188.6545 ## 1959 14 1914148.9 1 37.79 3.389 189.900 ## 1959 14 1914148.9 1 37.79 3.389 189.900 ## 1959 14 1914148.9 1 37.79 3.389 189.900 ## 1950 14 1696248.3 0 41.18 3.513 189.3261 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1964 14 1877410.4 0 42.96 3.617 189.6122	##	1930	14	2132446.0	0	73.88	3.881 185.6487
## 1933 14 2074668.2 0 74.04 3.748 185.9120 ## 1934 14 2063401.1 0 77.49 3.711 186.0320 ## 1935 14 1953644.8 0 78.47 3.760 186.1400 ## 1937 14 1871021.0 0 82.33 3.811 186.2178 ## 1938 14 2066020.7 0 78.22 3.842 186.3734 ## 1939 14 1928773.8 0 77.00 3.812 186.4512 ## 1940 14 1896874.0 0 72.98 3.747 186.5093 ## 1941 14 2273470.6 0 72.55 3.704 186.5641 ## 1942 14 1750891.5 0 70.63 3.703 186.6189 ## 1943 14 2202742.9 1 71.48 3.738 186.6737 ## 1944 14 1864637.9 0 69.17 3.742 186.8024 ## 1945 14 1871555.6 0 63.75 3.711 187.0295 ## 1946 14 180989.3 0 70.66 3.645 187.2567 ## 1947 14 2078796.8 0 55.82 3.583 187.4838 ## 1949 14 2009004.6 0 59.60 3.570 187.7846 ## 1950 14 2056846.1 0 51.78 3.569 187.8756 ## 1951 14 2174056.7 0 43.92 3.551 187.9704 ## 1952 14 2081534.6 0 47.65 3.530 188.0632 ## 1953 14 1969360.7 0 51.34 3.530 188.1984 ## 1954 14 2268351.8 1 48.71 3.492 188.3504 ## 1956 14 2274561.3 0 46.57 3.415 188.5024 ## 1956 14 2276561.3 0 47.65 3.530 188.0632 ## 1957 14 22594363.1 0 39.93 3.413 188.7979 ## 1958 14 3369069.0 0 42.27 3.389 189.0620 ## 1950 14 1914148.9 1 37.79 3.389 189.0620 ## 1950 14 1696248.3 0 41.18 3.513 189.3261 ## 1950 14 1696248.3 0 41.18 3.513 189.3261 ## 1950 14 1696248.3 0 41.18 3.513 189.3261 ## 1950 14 1696248.3 0 41.18 3.513 189.3261 ## 1950 14 1696248.3 0 37.93 3.567 189.5169 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1960 14 185945.0 0 35.88 3.422 189.1941 ## 1960 14 1696248.3 0 41.18 3.513 189.3261 ## 1960 14 1696248.3 0 37.93 3.567 189.5169 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1960 14 1696248.3 0 37.93 3.567 189.5169	##	1931	14	2082083.3	0	69.32	3.842 185.6719
## 1934 14 2063401.1 0 77.49 3.711 186.0320 ## 1935 14 1953544.8 0 78.47 3.760 186.1400 ## 1936 14 1882070.9 0 82.33 3.811 186.2178 ## 1937 14 1871021.0 0 81.31 3.829 186.2956 ## 1939 14 1928773.8 0 77.00 3.812 186.4512 ## 1940 14 1896874.0 0 72.98 3.747 186.5093 ## 1941 14 2273470.6 0 72.55 3.704 186.5641 ## 1942 14 1750891.5 0 70.63 3.703 186.6189 ## 1943 14 12802742.9 1 71.48 3.733 186.6337 ## 1944 14 1864637.9 0 69.17 3.742 186.8024 ## 1945 14 1871555.6 0 63.75 3.711 187.0295 ## 1946 14 180989.3 0 70.66 3.645 187.2567 ## 1948 14 1290870.8 0 65.82 3.583 187.4838 ## 1949 14 2009004.6 0 55.82 3.583 187.4838 ## 1949 14 2009004.6 0 59.60 3.570 187.7846 ## 1950 14 2056846.1 0 51.78 3.569 187.8775 ## 1951 14 2174056.7 0 43.92 3.551 187.9704 ## 1952 14 2081534.6 0 47.65 3.530 188.0632 ## 1953 14 1969360.7 0 51.34 3.530 188.0632 ## 1954 14 2287361.3 1 48.71 ## 1955 14 22685351.8 1 48.71 ## 1956 14 2276363.1 0 39.93 3.413 188.7979 ## 1958 14 3369069.0 0 42.27 3.389 188.9300 ## 1950 14 1914148.9 1 37.79 3.389 188.9300 ## 1950 14 1914148.9 1 37.79 3.389 189.9020 ## 1950 14 1696248.3 0 41.18 3.513 189.3261 ## 1950 14 1696248.3 0 41.18 3.513 189.3261 ## 1960 14 1696248.3 0 37.93 3.567 189.5169 ## 1961 14 1696248.3 0 37.93 3.567 189.5169 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1964 14 1877410.4 0 42.96 3.617 189.6122	##	1932	14	2069523.5	0	74.85	3.804 185.7920
## 1934 14 2063401.1 0 77.49 3.711 186.0320 ## 1935 14 1953544.8 0 78.47 3.760 186.1400 ## 1936 14 1882070.9 0 82.33 3.811 186.2178 ## 1937 14 1871021.0 0 81.31 3.829 186.2956 ## 1938 14 2066020.7 0 78.22 3.842 186.3734 ## 1939 14 1928773.8 0 77.00 3.812 186.4512 ## 1940 14 1896874.0 0 72.98 3.747 186.5093 ## 1941 14 2273470.6 0 72.55 3.704 186.5641 ## 1942 14 1750891.5 0 70.63 3.703 186.6189 ## 1943 14 12802742.9 1 71.48 3.733 186.6737 ## 1945 14 1864637.9 0 69.17 3.742 186.8024 ## 1945 14 1871555.6 0 63.75 3.711 187.0295 ## 1946 14 180989.3 0 70.66 3.645 187.2567 ## 1947 14 2078796.8 0 55.82 3.583 187.4838 ## 1948 14 1890870.8 0 63.82 3.541 187.6917 ## 1949 14 2009004.6 0 59.60 3.570 187.7846 ## 1950 14 2056846.1 0 51.78 3.569 187.8756 ## 1951 14 2174056.7 0 43.92 3.551 187.9704 ## 1952 14 2081534.6 0 47.65 3.530 188.0632 ## 1953 14 1969360.7 0 51.34 3.530 188.1984 ## 1956 14 2276561.3 0 47.65 3.530 188.5024 ## 1957 14 22894363.1 0 39.93 3.413 188.7979 ## 1958 14 3369069.0 0 42.27 3.389 188.9300 ## 1959 14 1914148.9 1 37.79 3.389 189.9020 ## 1950 14 1696248.3 0 41.18 3.513 189.3261 ## 1960 14 1696248.3 0 41.18 3.513 189.3261 ## 1961 14 1696248.3 0 37.93 3.567 189.5169 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122	##	1933	14	2074668.2	0	74.04	3.748 185.9120
## 1935			14	2063401.1			
## 1936							
## 1937							
## 1938							
## 1939							
## 1940							
## 1941 14 2273470.6 0 72.55 3.704 186.5641 ## 1942 14 1750891.5 0 70.63 3.703 186.6189 ## 1943 14 2202742.9 1 71.48 3.738 186.6737 ## 1944 14 1864637.9 0 69.17 3.742 186.8024 ## 1945 14 1871555.6 0 63.75 3.711 187.0295 ## 1946 14 1809989.3 0 70.66 3.645 187.2567 ## 1947 14 2078796.8 0 55.82 3.583 187.4838 ## 1948 14 1890870.8 0 63.82 3.541 187.6917 ## 1949 14 2009004.6 0 59.60 3.570 187.7846 ## 1950 14 2056846.1 0 51.78 3.569 187.8775 ## 1951 14 2174056.7 0 43.92 3.551 187.9704 ## 1952 14 2081534.6 0 47.65 3.530 188.0632 ## 1953 14 1969360.7 0 51.34 3.530 188.1984 ## 1954 14 2685351.8 1 48.71 3.492 188.3504 ## 1955 14 2143080.6 0 50.19 3.452 188.5024 ## 1957 14 2594363.1 0 39.93 3.413 188.7979 ## 1958 14 3369069.0 0 42.27 3.389 188.9300 ## 1959 14 1914148.9 1 37.79 3.389 189.0620 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122							
## 1942 14 1750891.5 0 70.63 3.703 186.6189 ## 1943 14 2202742.9 1 71.48 3.738 186.6737 ## 1944 14 1864637.9 0 69.17 3.742 186.8024 ## 1945 14 1871555.6 0 63.75 3.711 187.0295 ## 1946 14 1809989.3 0 70.66 3.645 187.2567 ## 1947 14 2078796.8 0 55.82 3.583 187.4838 ## 1948 14 1890870.8 0 63.82 3.541 187.6917 ## 1949 14 2009004.6 0 59.60 3.570 187.7846 ## 1950 14 2056846.1 0 51.78 3.569 187.8775 ## 1951 14 2174056.7 0 43.92 3.551 187.9704 ## 1952 14 2081534.6 0 47.65 3.530 188.0632 ## 1953 14 1969360.7 0 51.34 3.530 188.1984 ## 1954 14 2685351.8 1 48.71 3.492 188.3504 ## 1955 14 2143080.6 0 50.19 3.452 188.5024 ## 1956 14 2470581.3 0 46.57 3.415 188.6545 ## 1957 14 2594363.1 0 39.93 3.413 188.7979 ## 1958 14 3369069.0 0 42.27 3.389 188.9300 ## 1959 14 1914148.9 1 37.79 3.389 189.0620 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122							
## 1943 14 2202742.9 1 71.48 3.738 186.6737 ## 1944 14 1864637.9 0 69.17 3.742 186.8024 ## 1945 14 1871555.6 0 63.75 3.711 187.0295 ## 1946 14 1809989.3 0 70.66 3.645 187.2567 ## 1947 14 2078796.8 0 55.82 3.583 187.4838 ## 1948 14 1890870.8 0 63.82 3.541 187.6917 ## 1950 14 2009004.6 0 59.60 3.570 187.7846 ## 1951 14 2174056.7 0 43.92 3.551 187.9704 ## 1952 14 2081534.6 0 47.65 3.530 188.0632 ## 1953 14 1969360.7 0 51.34 3.530 188.1984 ## 1954 14 2685351.8 1 48.71 3.492 188.3504 ## 1955 14 2143080.6 0 50.19 3.452 188.5024 ## 1956 14 2470581.3 0 46.57 3.415 188.6545 ## 1957 14 2594363.1 0 39.93 3.413 188.7979 ## 1958 14 3369069.0 0 42.27 3.389 188.9300 ## 1959 14 1914148.9 1 37.79 3.389 189.0620 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122							
## 1944 14 1864637.9 0 69.17 3.742 186.8024 ## 1945 14 1871555.6 0 63.75 3.711 187.0295 ## 1946 14 1809989.3 0 70.66 3.645 187.2567 ## 1947 14 2078796.8 0 55.82 3.583 187.4838 ## 1948 14 1890870.8 0 63.82 3.541 187.6917 ## 1949 14 2009004.6 0 59.60 3.570 187.7846 ## 1950 14 2056846.1 0 51.78 3.569 187.8775 ## 1951 14 2174056.7 0 43.92 3.551 187.9704 ## 1952 14 2081534.6 0 47.65 3.530 188.0632 ## 1953 14 1969360.7 0 51.34 3.530 188.1984 ## 1954 14 2685351.8 1 48.71 3.492 188.3504 ## 1955 14 2143080.6 0 50.19 3.452 188.5024 ## 1956 14 2470581.3 0 46.57 3.415 188.6545 ## 1957 14 2594363.1 0 39.93 3.413 188.7979 ## 1958 14 3369069.0 0 42.27 3.389 188.9300 ## 1959 14 1914148.9 1 37.79 3.389 189.0620 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122							
## 1945							
## 1946							
## 1947 14 2078796.8 0 55.82 3.583 187.4838 ## 1948 14 1890870.8 0 63.82 3.541 187.6917 ## 1949 14 2009004.6 0 59.60 3.570 187.7846 ## 1950 14 2056846.1 0 51.78 3.569 187.8775 ## 1951 14 2174056.7 0 43.92 3.551 187.9704 ## 1952 14 2081534.6 0 47.65 3.530 188.0632 ## 1953 14 1969360.7 0 51.34 3.530 188.1984 ## 1954 14 2685351.8 1 48.71 3.492 188.3504 ## 1955 14 2143080.6 0 50.19 3.452 188.5024 ## 1956 14 2470581.3 0 46.57 3.415 188.6545 ## 1957 14 2594363.1 0 39.93 3.413 188.7979 ## 1958 14 3369069.0 0 42.27 3.389 188.9300 ## 1959 14 1914148.9 1 37.79 3.389 189.0620 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122	##	1945	14	1871555.6	0	63.75	3.711 187.0295
## 1948	##	1946	14	1809989.3	0		3.645 187.2567
## 1949 14 2009004.6 0 59.60 3.570 187.7846 ## 1950 14 2056846.1 0 51.78 3.569 187.8775 ## 1951 14 2174056.7 0 43.92 3.551 187.9704 ## 1952 14 2081534.6 0 47.65 3.530 188.0632 ## 1953 14 1969360.7 0 51.34 3.530 188.1984 ## 1954 14 2685351.8 1 48.71 3.492 188.3504 ## 1955 14 2143080.6 0 50.19 3.452 188.5024 ## 1956 14 2470581.3 0 46.57 3.415 188.6545 ## 1957 14 2594363.1 0 39.93 3.413 188.7979 ## 1958 14 3369069.0 0 42.27 3.389 188.9300 ## 1959 14 1914148.9 1 37.79 3.389 189.0620 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122	##	1947	14		0	55.82	3.583 187.4838
## 1950 14 2056846.1 0 51.78 3.569 187.8775 ## 1951 14 2174056.7 0 43.92 3.551 187.9704 ## 1952 14 2081534.6 0 47.65 3.530 188.0632 ## 1953 14 1969360.7 0 51.34 3.530 188.1984 ## 1954 14 2685351.8 1 48.71 3.492 188.3504 ## 1955 14 2143080.6 0 50.19 3.452 188.5024 ## 1956 14 2470581.3 0 46.57 3.415 188.6545 ## 1957 14 2594363.1 0 39.93 3.413 188.7979 ## 1958 14 3369069.0 0 42.27 3.389 188.9300 ## 1959 14 1914148.9 1 37.79 3.389 189.0620 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122	##	1948	14	1890870.8	0	63.82	3.541 187.6917
## 1951 14 2174056.7 0 43.92 3.551 187.9704 ## 1952 14 2081534.6 0 47.65 3.530 188.0632 ## 1953 14 1969360.7 0 51.34 3.530 188.1984 ## 1954 14 2685351.8 1 48.71 3.492 188.3504 ## 1955 14 2143080.6 0 50.19 3.452 188.5024 ## 1956 14 2470581.3 0 46.57 3.415 188.6545 ## 1957 14 2594363.1 0 39.93 3.413 188.7979 ## 1958 14 3369069.0 0 42.27 3.389 188.9300 ## 1959 14 1914148.9 1 37.79 3.389 189.0620 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122	##	1949	14	2009004.6	0	59.60	3.570 187.7846
## 1952 14 2081534.6 0 47.65 3.530 188.0632 ## 1953 14 1969360.7 0 51.34 3.530 188.1984 ## 1954 14 2685351.8 1 48.71 3.492 188.3504 ## 1955 14 2143080.6 0 50.19 3.452 188.5024 ## 1956 14 2470581.3 0 46.57 3.415 188.6545 ## 1957 14 2594363.1 0 39.93 3.413 188.7979 ## 1958 14 3369069.0 0 42.27 3.389 188.9300 ## 1959 14 1914148.9 1 37.79 3.389 189.0620 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122	##	1950	14	2056846.1	0	51.78	3.569 187.8775
## 1953 14 1969360.7 0 51.34 3.530 188.1984 ## 1954 14 2685351.8 1 48.71 3.492 188.3504 ## 1955 14 2143080.6 0 50.19 3.452 188.5024 ## 1956 14 2470581.3 0 46.57 3.415 188.6545 ## 1957 14 2594363.1 0 39.93 3.413 188.7979 ## 1958 14 3369069.0 0 42.27 3.389 188.9300 ## 1959 14 1914148.9 1 37.79 3.389 189.0620 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122	##	1951	14	2174056.7	0	43.92	3.551 187.9704
## 1954 14 2685351.8 1 48.71 3.492 188.3504 ## 1955 14 2143080.6 0 50.19 3.452 188.5024 ## 1956 14 2470581.3 0 46.57 3.415 188.6545 ## 1957 14 2594363.1 0 39.93 3.413 188.7979 ## 1958 14 3369069.0 0 42.27 3.389 188.9300 ## 1959 14 1914148.9 1 37.79 3.389 189.0620 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122	##	1952	14	2081534.6	0	47.65	3.530 188.0632
## 1955 14 2143080.6 0 50.19 3.452 188.5024 ## 1956 14 2470581.3 0 46.57 3.415 188.6545 ## 1957 14 2594363.1 0 39.93 3.413 188.7979 ## 1958 14 3369069.0 0 42.27 3.389 188.9300 ## 1959 14 1914148.9 1 37.79 3.389 189.0620 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122	##	1953	14	1969360.7	0	51.34	3.530 188.1984
## 1955 14 2143080.6 0 50.19 3.452 188.5024 ## 1956 14 2470581.3 0 46.57 3.415 188.6545 ## 1957 14 2594363.1 0 39.93 3.413 188.7979 ## 1958 14 3369069.0 0 42.27 3.389 188.9300 ## 1959 14 1914148.9 1 37.79 3.389 189.0620 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122				2685351.8	1		
## 1956 14 2470581.3 0 46.57 3.415 188.6545 ## 1957 14 2594363.1 0 39.93 3.413 188.7979 ## 1958 14 3369069.0 0 42.27 3.389 188.9300 ## 1959 14 1914148.9 1 37.79 3.389 189.0620 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122							
## 1957 14 2594363.1 0 39.93 3.413 188.7979 ## 1958 14 3369069.0 0 42.27 3.389 188.9300 ## 1959 14 1914148.9 1 37.79 3.389 189.0620 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122							
## 1958 14 3369069.0 0 42.27 3.389 188.9300 ## 1959 14 1914148.9 1 37.79 3.389 189.0620 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122							
## 1959 14 1914148.9 1 37.79 3.389 189.0620 ## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122							
## 1960 14 1859145.0 0 35.88 3.422 189.1941 ## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122							
## 1961 14 1696248.3 0 41.18 3.513 189.3261 ## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122							
## 1962 14 1789113.3 0 31.85 3.533 189.4215 ## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122							
## 1963 14 1595362.3 0 37.93 3.567 189.5169 ## 1964 14 1877410.4 0 42.96 3.617 189.6122							
## 1964 14 1877410.4 0 42.96 3.617 189.6122							
## 1965 14 2077256.2 1 37.00 3.640 189.7076							
	##	1965	14	2077256.2	1	37.00	3.640 189.7076

	1966	14	2020551.0	0	36.85	3.695 189.8425
##	1967	14	1875040.2	0	42.86	3.739 190.0070
##	1968	14	1926005.0	0	41.55	3.816 190.1715
##	1969	14	2020839.3	0	45.52	3.848 190.3360
##	1970	14	1941040.5	0	50.56	3.862 190.4619
##	1971	14	1893447.7	0	59.45	3.900 190.5363
##	1972	14	1905033.0	0	50.04	3.953 190.6107
##	1973	14	2376022.3	0	49.73	3.996 190.6852
##	1974	14	1912909.7	0	51.83	4.044 190.7596
##	1975	14	1875686.4	0	63.13	4.027 190.8138
	1976	14	1784029.9	0	53.20	4.004 190.8680
	1977	14	1949354.3	0	55.21	3.951 190.9222
	1978	14	1987531.1	0	61.24	3.889 190.9764
	1979	14	1932233.2	0	66.30	3.848 190.9964
	1980	14	2030869.6	0	67.21	3.798 191.0028
	1981	14	2049485.5	0	74.48	3.742 191.0092
	1982	14	2099615.9	0	64.30	3.689 191.0155
	1983		1905733.7		71.93	
		14		0		3.620 191.0300
	1984	14	1660228.9	0	74.22	3.564 191.0646
	1985	14	1591835.0	0	75.22	3.506 191.0992
	1986	14	1862128.9	0	82.99	3.475 191.1339
	1987	14	1544422.4	0	79.97	3.523 191.1685
	1988	14	1553250.2	0	78.89	3.567 191.1670
	1989	14	1479514.7	0	77.20	3.647 191.1656
	1990	14	1656886.5	0	76.58	3.654 191.1641
	1991	14	1648570.0	0	78.65	3.722 191.1626
	1992	14	1660433.3	0	75.71	3.807 191.2285
	1993	14	1621841.3	0	72.62	3.834 191.3449
	1994	14	1613342.2	0	75.09	3.867 191.4613
	1995	14	1904512.3	1	75.70	3.911 191.5777
	1996	14	1554794.2	0	67.87	3.948 191.6998
	1997	14	1565352.5	0	65.32	4.038 191.8567
	1998	14	1522512.2	0	64.88	3.997 192.0136
	1999	14	1687592.2	0	64.89	3.985 192.1704
	2000	14	1639585.6	0	54.47	4.000 192.3273
##	2001	14	1590274.7	0	56.47	3.969 192.3309
	2002	14	1704357.6	0	58.85	3.882 192.3089
##	2003	15	652122.4	0	19.83	2.954 131.5279
##	2004	15	682447.1	1	22.00	2.940 131.5866
##	2005	15	660838.8	0	27.54	2.909 131.6370
##	2006	15	564883.2	0	29.87	2.910 131.6860
##	2007	15	605325.4	0	31.79	2.919 131.7350
##	2008	15	604173.6	0	41.39	2.938 131.7840
##	2009	15	593710.7	0	44.69	2.960 131.8243
##	2010	15	592111.5	0	39.53	2.963 131.8631
##	2011	15	718470.7	0	45.27	2.957 131.9020
##	2012	15	634605.8	0	57.77	2.992 131.9408
##	2013	15	641208.7	0	49.63	3.010 131.9809
##	2014	15	643097.6	0	46.54	3.021 132.0227
##	2015	15	570791.1	0	49.09	3.042 132.0644
##	2016	15	661348.9	0	63.16	3.095 132.1062
##	2017	15	594385.2	0	47.13	3.112 132.1521
##	2018	15	616598.1	0	59.09	3.096 132.2230
	2019	15	744772.9	0	70.61	3.046 132.2939

##	2020	15	693192.5	0	69.99	3.006 132.3648
##	2021	15	619337.3	0	61.04	2.972 132.4357
##	2022	15	652329.5	0	65.83	2.942 132.4733
##	2023	15	672194.0	0	72.79	2.958 132.4976
##	2024	15	709337.1	0	66.13	2.958 132.5219
	2025	15	691497.6	0	77.33	2.940 132.5461
	2026	15	633203.7	0	72.83	2.933 132.5668
	2027	15	598553.4	0	73.20	2.924 132.5826
	2028	15	619224.1	0	72.04	2.932 132.5984
	2028	15	639651.2	0	72.70	2.942 132.6142
	2030	15	622437.1	0	72.17	2.923 132.6300
	2031	15	637090.4	0	71.10	2.913 132.6616
	2032	15	649791.2	0	65.07	2.885 132.6932
	2033	15	638647.2	0	73.17	2.860 132.7248
##	2034	15	641965.2	1	62.36	2.837 132.7565
##	2035	15	583210.9	0	57.94	2.846 132.7671
##	2036	15	548542.5	0	62.53	2.837 132.7619
##	2037	15	566945.9	0	59.69	2.840 132.7568
##	2038	15	591603.8	0	52.19	2.903 132.7517
##	2039	15	577011.3	0	49.96	2.999 132.7634
##	2040	15	600395.7	0	47.10	3.049 132.8171
	2041	15	598301.5	0	55.09	3.055 132.8708
	2042	15	612987.6	0	40.29	3.049 132.9246
	2043	15	619639.7	0	39.63	3.065 132.9783
	2044	15	608200.8	0	44.10	3.138 132.9172
	2045	15	1120018.9	1	40.71	3.186 132.8369
	2045	15	754134.9	0	36.00	3.200 132.7567
	2047	15	847294.0	0	23.97	3.255 132.6764
	2048	15	983825.2	0	25.30	3.301 132.6805
	2049	15	1368318.2	0	25.07	3.309 132.7477
	2050	15	543754.2	1	26.54	3.336 132.8150
	2051	15	509640.8	0	30.53	3.351 132.8823
##	2052	15	479424.2	0	19.53	3.367 132.9511
	2053	15	487311.0	0	21.84	3.391 133.0285
##	2054	15	481119.6	0	19.61	3.402 133.1060
##	2055	15	556550.8	0	20.69	3.400 133.1834
##	2056	15	582864.3	1	21.64	3.416 133.2609
##	2057	15	649993.5	0	33.06	3.420 133.3701
##	2058	15	547564.1	0	20.87	3.452 133.4921
##	2059	15	573374.5	0	28.16	3.605 133.6141
##	2060	15	537035.3	0	34.27	3.752 133.7361
##	2061	15	551554.0	0	40.23	3.796 133.8492
	2062	15	527389.3	0	32.63	3.789 133.9587
	2063	15	542556.1	0	30.34	3.811 134.0683
	2064	15	587370.8	0	40.94	3.895 134.1778
	2065	15	607691.4	0	48.63	3.981 134.2785
	2066	15	655318.3	0	41.37	4.061 134.3571
	2067	15	560764.4	0	55.46	4.117 134.4357
	2068	15	630522.7	0	49.87	4.117 134.4337
		15 15				
	2069		630482.9	0	57.07	4.211 134.5930
	2070	15 15	593941.9	0	57.19	4.202 134.6804
	2071	15	636193.2	0	65.87	4.134 134.7678
	2072	15	695396.2	0	69.80	4.069 134.8552
##	2073	15	642679.8	0	69.86	4.025 134.9425

##	2074	15	639928.8	0	63.90	3.989 135.0837
##	2075	15	656594.9	0	69.96	3.964 135.2653
##	2076	15	674669.2	0	67.43	3.916 135.4468
##	2077	15	635118.5	0	73.47	3.886 135.6283
##	2078	15	624114.6	0	73.34	3.915 135.7837
##	2079	15	607475.4	0	79.97	3.972 135.8738
	2080	15	577511.0	0	74.67	4.004 135.9639
	2081	15	607961.2	0	73.63	4.020 136.0540
	2082	15	590836.4	0	70.63	3.995 136.1441
	2083	15	599489.0	0	70.41	3.942 136.1831
	2084	15	605413.2	0	69.19	3.906 136.2136
	2085	15	649159.7	0	67.63	3.879 136.2441
	2086	15	607593.5	1	67.59	3.930 136.2746
	2087	15	545052.3	0	62.10	3.937 136.3145
	2088	15	545570.9	0	59.00	3.899 136.3670
	2089	15	521297.3	0	64.87	3.858 136.4195
	2090	15	579068.9	0	51.24	3.775 136.4720
	2091	15	537300.9	0	61.30	3.744 136.5151
	2092	15	603318.9	0	51.67	3.757 136.5018
	2093	15	589842.7	0	45.54	3.757 136.4885
##	2094	15	615121.8	0	43.39	3.738 136.4751
##	2095	15	618949.8	0	47.13	3.719 136.4618
##	2096	15	597856.5	0	46.53	3.717 136.4667
##	2097	15	1066478.1	1	41.10	3.689 136.4788
##	2098	15	699028.7	0	45.67	3.666 136.4909
##	2099	15	764565.6	0	38.53	3.627 136.5031
##	2100	15	870415.5	0	35.49	3.611 136.5335
##	2101	15	1182691.9	0	34.93	3.587 136.5884
##	2102	15	603460.8	1	31.44	3.566 136.6433
##	2103	15	516087.7	0	30.24	3.585 136.6981
##	2104	15	454183.4	0	36.26	3.666 136.7530
##	2105	15	492721.8	0	21.39	3.705 136.8564
##	2106	15	466045.6	0	30.87	3.737 136.9598
	2107	15	523831.6	0	35.30	3.796 137.0633
	2108	15	628218.2	1	31.91	3.826 137.1667
	2109	15	598502.8	0	30.26	3.874 137.2583
	2110	15	561137.1	0	33.18	3.917 137.3411
	2111	15	541292.6	0	33.24	3.983 137.4239
	2112	15	545120.7	0	36.97	4.021 137.5067
	2113	15	570611.2	0		
	2113	15 15	570611.2 565481 9	0	47.42	4.021 137.5844
	2114	15	565481.9	0	47.42 58.92	4.021 137.5844 4.054 137.6553
##	2114 2115	15 15	565481.9 557547.2	0 0	47.42 58.92 42.65	4.021 137.5844 4.054 137.6553 4.098 137.7262
## ##	2114 2115 2116	15 15 15	565481.9 557547.2 659950.4	0 0 0	47.42 58.92 42.65 40.01	4.021 137.5844 4.054 137.6553 4.098 137.7262 4.143 137.7971
## ## ##	2114 2115 2116 2117	15 15 15 15	565481.9 557547.2 659950.4 558585.1	0 0 0 0	47.42 58.92 42.65 40.01 43.52	4.021 137.5844 4.054 137.6553 4.098 137.7262 4.143 137.7971 4.187 137.8680
## ## ## ##	2114 2115 2116 2117 2118	15 15 15 15 15	565481.9 557547.2 659950.4 558585.1 534780.6	0 0 0 0	47.42 58.92 42.65 40.01 43.52 54.47	4.021 137.5844 4.054 137.6553 4.098 137.7262 4.143 137.7971 4.187 137.8680 4.170 137.9231
## ## ## ##	2114 2115 2116 2117 2118 2119	15 15 15 15 15 15	565481.9 557547.2 659950.4 558585.1 534780.6 527402.6	0 0 0 0 0	47.42 58.92 42.65 40.01 43.52 54.47 41.57	4.021 137.5844 4.054 137.6553 4.098 137.7262 4.143 137.7971 4.187 137.8680 4.170 137.9231 4.163 137.9781
## ## ## ## ##	2114 2115 2116 2117 2118 2119 2120	15 15 15 15 15 15 15	565481.9 557547.2 659950.4 558585.1 534780.6 527402.6 577868.4	0 0 0 0 0 0	47.42 58.92 42.65 40.01 43.52 54.47 41.57 51.04	4.021 137.5844 4.054 137.6553 4.098 137.7262 4.143 137.7971 4.187 137.8680 4.170 137.9231 4.163 137.9781 4.124 138.0332
## ## ## ## ## ##	2114 2115 2116 2117 2118 2119 2120 2121	15 15 15 15 15 15 15 15	565481.9 557547.2 659950.4 558585.1 534780.6 527402.6 577868.4 579539.9	0 0 0 0 0 0	47.42 58.92 42.65 40.01 43.52 54.47 41.57 51.04 54.23	4.021 137.5844 4.054 137.6553 4.098 137.7262 4.143 137.7971 4.187 137.8680 4.170 137.9231 4.163 137.9781 4.124 138.0332 4.055 138.0883
## ## ## ## ## ##	2114 2115 2116 2117 2118 2119 2120 2121 2122	15 15 15 15 15 15 15 15 15	565481.9 557547.2 659950.4 558585.1 534780.6 527402.6 577868.4 579539.9 600051.0	0 0 0 0 0 0 0	47.42 58.92 42.65 40.01 43.52 54.47 41.57 51.04 54.23 58.84	4.021 137.5844 4.054 137.6553 4.098 137.7262 4.143 137.7971 4.187 137.8680 4.170 137.9231 4.163 137.9781 4.124 138.0332 4.055 138.0883 4.029 138.1066
## ## ## ## ## ## ##	2114 2115 2116 2117 2118 2119 2120 2121 2122 2123	15 15 15 15 15 15 15 15 15 15	565481.9 557547.2 659950.4 558585.1 534780.6 527402.6 577868.4 579539.9 600051.0 693780.4	0 0 0 0 0 0 0	47.42 58.92 42.65 40.01 43.52 54.47 41.57 51.04 54.23 58.84 67.97	4.021 137.5844 4.054 137.6553 4.098 137.7262 4.143 137.7971 4.187 137.8680 4.170 137.9231 4.163 137.9781 4.124 138.0332 4.055 138.0883 4.029 138.1066 3.979 138.1102
## ## ## ## ## ## ##	2114 2115 2116 2117 2118 2119 2120 2121 2122 2123 2124	15 15 15 15 15 15 15 15 15 15 15	565481.9 557547.2 659950.4 558585.1 534780.6 527402.6 577868.4 579539.9 600051.0 693780.4 663971.3	0 0 0 0 0 0 0 0	47.42 58.92 42.65 40.01 43.52 54.47 41.57 51.04 54.23 58.84 67.97 67.61	4.021 137.5844 4.054 137.6553 4.098 137.7262 4.143 137.7971 4.187 137.8680 4.170 137.9231 4.163 137.9781 4.124 138.0332 4.055 138.0883 4.029 138.1066 3.979 138.1102 3.915 138.1138
## ## ## ## ## ## ## ##	2114 2115 2116 2117 2118 2119 2120 2121 2122 2123 2124 2125	15 15 15 15 15 15 15 15 15 15 15 15	565481.9 557547.2 659950.4 558585.1 534780.6 527402.6 577868.4 579539.9 600051.0 693780.4 663971.3 611390.7	0 0 0 0 0 0 0 0	47.42 58.92 42.65 40.01 43.52 54.47 41.57 51.04 54.23 58.84 67.97 67.61 59.35	4.021 137.5844 4.054 137.6553 4.098 137.7262 4.143 137.7971 4.187 137.8680 4.170 137.9231 4.163 137.9781 4.124 138.0332 4.055 138.0883 4.029 138.1066 3.979 138.1102 3.915 138.1138 3.871 138.1174
## ## ## ## ## ## ## ## ##	2114 2115 2116 2117 2118 2119 2120 2121 2122 2123 2124	15 15 15 15 15 15 15 15 15 15 15	565481.9 557547.2 659950.4 558585.1 534780.6 527402.6 577868.4 579539.9 600051.0 693780.4 663971.3	0 0 0 0 0 0 0 0	47.42 58.92 42.65 40.01 43.52 54.47 41.57 51.04 54.23 58.84 67.97 67.61	4.021 137.5844 4.054 137.6553 4.098 137.7262 4.143 137.7971 4.187 137.8680 4.170 137.9231 4.163 137.9781 4.124 138.0332 4.055 138.0883 4.029 138.1066 3.979 138.1102 3.915 138.1138

## 2128	15	624099.5	0	68.91	3.667 138.1963
## 2129	15	678024.8	0	74.64	3.646 138.2296
## 2130	15	591335.5	0	72.62	3.689 138.2630
## 2131	15	592369.2	0	75.31	3.732 138.2332
## 2132	15	571190.8	0	73.90	3.820 138.2034
## 2133	15	590739.6	0	73.13	3.819 138.1736
## 2134	15	590453.6	0	73.99	3.863 138.1438
## 2135	15	579738.2	0	70.29	3.963 138.1857
## 2136	15	606210.8	0	66.98	3.997 138.2815
				71.42	
	15 15	610185.3	0		4.026 138.3772
## 2138	15	587259.8	1	71.61	4.076 138.4729
## 2139	15	527509.8	0	65.44	4.088 138.5673
## 2140	15	533161.6	0	60.34	4.203 138.6534
## 2141	15	553902.0	0	57.13	4.158 138.7395
## 2142	15	573498.6	0	59.57	4.151 138.8256
## 2143	15	551799.6	0	49.12	4.186 138.9117
## 2144	15	555652.8	0	52.89	4.153 138.8336
## 2145	15	558473.6	0	55.75	4.071 138.7282
## 2146	16	477409.3	0	19.79	2.580 189.3817
## 2147	16	472044.3	1	20.87	2.572 189.4643
## 2148	16	469868.7	0	21.13	2.550 189.5341
## 2149	16	443242.2	0	18.12	2.586 189.6018
## 2150	16	444181.8	0	27.92	2.620 189.6695
## 2151	16	445393.7	0	28.64	2.684 189.7372
## 2151	16	504307.3	0	33.45	2.692 189.7343
## 2153	16	483177.2	0	29.88	2.717 189.7195
## 2154	16	490503.7	0	36.19	2.725 189.7048
## 2155	16	424084.0	0	34.21	2.750 189.6901
## 2156	16	436312.4	0	45.69	2.765 189.6629
## 2157	16	370230.9	0	44.90	2.776 189.6190
## 2158	16	383550.9	0	37.75	2.766 189.5751
## 2159	16	403217.2	0	37.43	2.771 189.5312
## 2160	16	401770.9	0	41.26	2.788 189.4904
## 2161	16	435300.5	0	47.34	2.776 189.4678
## 2162	16	479430.0	0	52.08	2.737 189.4452
## 2163	16	516295.8	0	53.76	2.700 189.4227
## 2164	16	535587.3	0	62.63	2.684 189.4001
## 2165	16	540149.8	0	52.40	2.674 189.4185
## 2166	16	546555.0	0	62.37	2.715 189.4534
## 2167	16	610641.4	0	64.44	2.728 189.4883
## 2168	16	614253.3	0	61.79	2.711 189.5231
## 2169	16	586583.7	0	67.68	2.699 189.6125
## 2170	16	588344.2	0	70.67	2.691 189.7747
## 2171	16	562633.7	0	70.71	2.690 189.9369
## 2172	16	586936.4	0	67.42	2.690 190.0990
## 2172	16	543758.0	0	63.91	2.723 190.2612
## 2174	16	521517.0	0	63.59	2.732 190.2948
## 2175	16	581010.5	0	65.66	2.731 190.3285
## 2176	16	542087.9	0	58.02	2.773 190.3622
## 2177	16	537518.6	1	57.24	2.780 190.3958
## 2178	16	522049.5	0	56.55	2.800 190.4688
## 2179	16	511330.3	0	58.19	2.793 190.5713
## 2180	16	463977.5	0	59.39	2.759 190.6738
## 2181	16	442894.2	0	54.29	2.745 190.7763

## 2182	16	452169.3	0	45.00	2.762 190.8623
## 2183	16	541216.9	0	45.85	2.762 190.9070
## 2184	16	495022.5	0	35.76	2.748 190.9517
## 2185	16	446905.0	0	39.94	2.729 190.9964
## 2186	16	453632.8	0	34.04	2.737 191.0411
## 2187	16	458634.7	0	27.26	2.758 191.0312
## 2188	16	651837.8	1	23.46	2.742 191.0122
## 2189	16	512260.6	0	23.68	2.712 190.9931
## 2190	16	570103.6	0	32.02	2.728 190.9741
## 2191	16	648652.0	0	26.01	2.778 191.0303
	16	1004730.7	0	32.46	2.781 191.1430
## 2193	16	575317.4	1	19.66	2.829 191.2557
## 2194	16	573546.0	0	12.39	2.882 191.3684
## 2195	16	470365.6	0	17.46	2.911 191.4785
## 2196	16	462888.1	0	28.60	2.973 191.5732
## 2197	16	448392.0	0	20.80	3.008 191.6679
## 2198	16	479263.2	0	13.64	3.011 191.7626
## 2199	16	466806.9	1	15.02	3.037 191.8573
## 2200	16	491179.8	0	27.18	3.051 191.9178
## 2201	16	475201.6	0	26.15	3.101 191.9647
## 2202	16	484829.1	0	31.77	3.232 192.0116
## 2203	16	457504.3	0	29.36	3.372 192.0585
## 2204	16	497373.5	0	36.50	3.406 192.1238
## 2205	16	465279.7	0	32.61	3.414 192.1965
## 2206	16	459756.1	0	35.75	3.461 192.2692
## 2207	16	439276.5	0	38.04	3.532 192.3419
## 2207 ## 2208	16	427855.2	0	34.59	3.611 192.4226
## 2209	16	368600.0	0	40.74	3.636 192.5235
## 2210	16	378100.3	0	37.77	3.663 192.6243
## 2211	16	423805.2	0	38.64	3.735 192.7252
## 2212	16	410407.0	0	43.29	3.767 192.8261
## 2213	16	435397.2	0	43.95	3.828 192.8313
## 2214	16	444718.7	0	45.17	3.795 192.8366
## 2215	16	531080.3	0	54.08	3.763 192.8418
## 2216	16	600952.1	0	55.78	3.735 192.8471
## 2217	16	581546.2	0	58.34	3.697 192.9035
## 2218	16	569105.0	0	54.36	3.661 192.9983
## 2219	16	608737.6	0	63.59	3.597 193.0931
## 2220	16	634634.7	0	65.00	3.540 193.1878
## 2221	16	586841.8	0	65.16	3.532 193.3125
## 2222	16	581758.2	0	65.36	3.545 193.5120
## 2223	16	582381.9	0	66.84	3.547 193.7115
## 2224	16	592981.3	0	63.96	3.554 193.9110
## 2225	16	563884.5	Ö	67.09	3.542 194.1105
## 2226	16	554630.4	0	68.83	3.499 194.2501
## 2227	16	557312.0	0	67.51	3.485 194.3796
## 2228	16	580805.3	0	63.44	3.511 194.5092
## 2229	16	574622.6	1	56.99	3.566 194.6388
## 2230	16	539081.1	0	53.68	3.596 194.7420
## 2231	16	504857.0	0	50.39	3.581 194.8100
## 2232	16	450075.3	0	57.61	3.538 194.8780
## 2233	16	482926.9	0	48.91	3.498 194.9460
## 2234	16	498241.1	0	39.97	3.491 195.0261
## 2235	16	560104.2	0	46.99	3.548 195.1790

## 2236	16	505918.2	0	41.97	3.550 195.3319
## 2237	16	511060.0	0	33.43	3.527 195.4848
## 2238	16	513181.3	0	29.56	3.505 195.6377
## 2239	16	480353.6	0	31.73	3.479 195.7185
## 2240	16	712422.4	1	31.39	3.424 195.7704
## 2241	16	530492.8	0	27.83	3.378 195.8223
## 2242	16	574798.9	0	14.44	3.331 195.8743
## 2243	16	679481.9	0	22.50	3.266 195.9842
## 2244	16	950692.0	0	20.79	3.173 196.1714
## 2245	16	665861.1	1	23.91	3.119 196.3586
## 2246	16	564538.1	0	26.49	3.095 196.5458
## 2247	16	508520.1	0	19.55	3.077 196.7331
	16				
		474389.8	0	29.30	3.055 196.7797
## 2249	16	453979.2	0	28.17	3.038 196.8263
## 2250	16	475905.1	0	25.53	3.031 196.8729
## 2251	16	473767.0	1	23.69	3.103 196.9195
## 2252	16	494069.5	0	31.19	3.113 196.9433
## 2253	16	495720.3	0	26.21	3.129 196.9499
## 2254	16	464189.1	0	23.40	3.191 196.9565
## 2255	16	495951.7	0	28.16	3.286 196.9632
## 2256	16	520850.7	0	38.02	3.486 197.0457
## 2257	16	493503.9	0	38.70	3.664 197.2295
## 2258	16	485095.4	0	48.29	3.750 197.4133
## 2259	16	502662.1	0	48.93	3.854 197.5971
## 2260	16	450756.7	0	45.83	3.901 197.7809
## 2261	16	436221.3	0	43.61	3.936 197.7227
## 2262	16	398445.2	0	59.69	3.927 197.6645
## 2263	16	426959.6	0	51.34	3.903 197.6064
## 2264	16	479855.0	0	53.57	3.870 197.5482
## 2265	16	493506.5	0	56.74	3.837 197.5553
## 2266	16	518045.1	0	57.36	3.804 197.5886
## 2267	16	532311.9	0	58.97	3.764 197.6219
## 2268	16	603618.9	0	65.43	3.741 197.6552
## 2269	16	570045.8	0	65.36	3.723 197.6923
## 2270	16	581745.7	0	70.41	3.735 197.7389
## 2271	16	570162.3	0	77.31	3.693 197.7856
## 2272	16	641763.5	0	70.49	3.646 197.8322
## 2273	16	569005.1	0	70.29	3.613 197.8789
## 2274	16	565297.5	0	68.43	3.585 197.9290
## 2275	16	539337.9	0	69.00	3.570 197.9792
## 2276	16	584000.7	0	68.59	3.528 198.0294
## 2277	16	554036.8	0	70.24	3.509 198.0796
## 2278	16	521896.6	0	62.07	3.545 198.1001
## 2279	16	551152.2	0	61.44	3.558 198.0984
## 2280	16	551837.3	0	64.19	3.556 198.0967
## 2281	16	537138.6	1	60.09	3.596 198.0950
## 2282	16	526525.2	0	56.69	3.659 198.1267
## 2283	16	509942.6	0	56.48	3.765 198.3585
## 2284	16	469607.7	0	51.40	3.789 198.5903
## 2285	16	471281.7	0	50.46	3.779 198.8221
## 2286	16	491817.2	0	43.26	3.760 199.0539
## 2287	16	577199.0	0	40.59	3.750 199.1482
## 2288	16	475770.1	0	40.59	3.686 199.2195
## 2289	17	789036.0	0	23.11	2.666 126.4421

			044054		40.00	0 074 400 4000
	2290	17	841951.9	1	18.36	2.671 126.4963
	2291	17	800714.0	0	25.06	2.654 126.5263
	2292	17	749549.6	0	15.64	2.667 126.5523
	2293	17	783300.1	0	31.58	2.681 126.5783
	2294	17	763961.8	0	29.71	2.733 126.6043
	2295	17	752034.5	0	33.96	2.782 126.6066
	2296	17	793097.6	0	35.59	2.819 126.6051
	2297	17	848521.2	0	36.94	2.842 126.6035
	2298	17	770228.0	0	34.05	2.877 126.6019
	2299	17	757738.8	0	45.22	2.915 126.5621
	2300	17	977790.8	0	52.25	2.936 126.4713
	2301	17	807798.7	0	43.82	2.941 126.3806
	2302	17	843848.7	0	40.26	2.948 126.2898
##	2303	17	813756.1	0	47.28	2.962 126.2085
	2304	17	826626.5	0	53.94	2.950 126.1844
	2305	17	872817.6	0	48.19	2.908 126.1602
##	2306	17	876902.9	0	53.79	2.871 126.1361
##	2307	17	845252.2	0	57.14	2.841 126.1119
##	2308	17	877996.3	0	54.94	2.819 126.1140
##	2309	17	893995.4	0	62.64	2.820 126.1266
##	2310	17	958875.4	0	68.98	2.814 126.1392
##	2311	17	836915.9	0	62.41	2.802 126.1518
##	2312	17	876591.4	0	65.66	2.791 126.1498
##	2313	17	893504.9	0	69.66	2.797 126.1284
##	2314	17	833517.2	0	69.96	2.797 126.1069
##	2315	17	795301.2	0	70.53	2.802 126.0855
##	2316	17	759995.2	0	65.17	2.837 126.0640
##	2317	17	783929.7	0	67.04	2.850 126.0766
##	2318	17	802583.9	0	65.03	2.854 126.0893
##	2319	17	834373.7	0	57.86	2.868 126.1019
##	2320	17	1200888.3	1	56.28	2.870 126.1146
##	2321	17	871264.2	0	58.53	2.875 126.1455
##	2322	17	852876.3	0	58.39	2.872 126.1900
##	2323	17	829207.3	0	60.07	2.853 126.2346
##	2324	17	827738.1	0	58.06	2.841 126.2792
##	2325	17	838297.3	0	47.35	2.845 126.3267
##	2326	17	815093.8	0	47.95	2.849 126.3815
##	2327	17	861941.2	0	39.87	2.841 126.4364
##	2328	17	818434.5	0	42.54	2.831 126.4913
##	2329	17	855460.0	0	36.32	2.831 126.5462
##	2330	17	782252.6	0	36.31	2.842 126.6072
##	2331	17	1005448.8	1	19.03	2.830 126.6693
##	2332	17	926573.8	0	22.47	2.812 126.7313
##	2333	17	962475.6	0	31.64	2.817 126.7934
##	2334	17	1049372.4	0	25.13	2.842 126.8795
	2335	17	1309226.8	0	26.58	2.846 126.9836
	2336	17	635862.6	1	20.79	2.868 127.0877
	2337	17	1083071.1	0	6.23	2.891 127.1918
	2338	17	758510.4	0	16.57	2.903 127.3009
	2339	17	755804.4	0	26.62	2.934 127.4405
	2340	17	736335.7	0	22.16	2.960 127.5800
	2341	17	816603.1	0	11.29	2.974 127.7196
	2342	17	813211.5	1	14.19	3.034 127.8591
	2343	17	860962.9	0	26.86	3.062 127.9952
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	2344 2345	17 17	767256.5 816138.3	0	24.36 24.21	3.120 128.1300 3.230 128.2647
	2346	17	779602.4	0	32.42	3.346 128.3995
	2347	17	778436.8	0	34.48	3.407 128.5122
	2348			0		
		17	781267.8	0	36.71	3.435 128.6161
	2349	17	795859.2	0	39.38	3.487 128.7199
	2350	17	811855.7	0	39.16	3.547 128.8238
	2351	17	825283.4	0	39.98	3.616 128.9107
	2352	17	1060770.1	0	42.24	3.655 128.9553
	2353	17	806979.2	0	40.14	3.683 128.9999
	2354	17	882132.3	0	45.66	3.744 129.0444
	2355	17	870625.5	0	49.26	3.770 129.0890
	2356	17	844443.3	0	51.93	3.802 129.0757
	2357	17	892056.6	0	51.04	3.778 129.0624
	2358	17	895020.5	0	49.61	3.752 129.0490
	2359	17	881190.5	0	54.57	3.732 129.0357
	2360	17	894686.7	0	56.61	3.704 129.0432
	2361	17	920720.0	0	60.99	3.668 129.0663
	2362	17	940554.3	0	67.39	3.613 129.0894
	2363	17	915064.2	0	70.60	3.563 129.1125
	2364	17	902727.8	0	67.93	3.553 129.1338
	2365	17	899044.3	0	69.82	3.563 129.1508
	2366	17	861894.8	0	68.59	3.574 129.1677
	2367	17	866184.9	0	65.71	3.595 129.1846
	2368	17	800819.8	0	64.79	3.606 129.2016
	2369	17	797523.0	0	67.59	3.578 129.2406
	2370	17	837390.8	0	72.04	3.570 129.2833
	2371	17	847380.1	0	69.31	3.580 129.3259
	2372	17	1161900.2	1	61.94	3.619 129.3686
	2373	17	1051116.9	0	61.48	3.641 129.4306
	2374	17	895535.3	0	56.96	3.648 129.5183
	2375	17	868191.1	0	61.40	3.623 129.6061
	2376	17	918006.9	0	54.40	3.592 129.6938
	2377	17	884042.6	0	47.69	3.567 129.7706
	2378	17	877380.2	0	47.27	3.579 129.7822
	2379	17	936508.4	0	41.89	3.567 129.7937
	2380	17	927657.6	0	37.52	3.538 129.8052
	2381	17	914759.2	0	27.61	3.513 129.8167
	2382	17	877724.3	0	32.93	3.489 129.8268
	2383	17	1225700.3	1	32.81	3.445 129.8364
	2384	17	945267.7	0	26.47	3.389 129.8460
	2385	17	976522.9	0	17.56	3.341 129.8555
	2386	17	1067754.1	0	21.07	3.282 129.8981
	2387	17	1289156.9	0	18.76	3.186 129.9845
	2388	17	777207.3	1	26.73	3.119 130.0710
	2389	17	1198104.2	0	27.64	3.080 130.1575
	2390	17	873577.0	0	20.28	3.056 130.2440
	2391	17	809272.7	0	27.26	3.047 130.2792
	2392	17	769522.3	0	29.99	3.058 130.3145
	2393	17	864852.8	0	26.26	3.077 130.3497
	2394	17	880165.7	1	23.63	3.116 130.3849
	2395	17	927084.7	0	30.76	3.119 130.4546
	2396	17	843864.4	0	30.01	3.145 130.5502
##	2397	17	856178.5	0	26.28	3.242 130.6458

## 2398	17	860225.0	0	32.02	3.380 130.7414
## 2399	17	853136.5	0	43.69	3.529 130.8262
## 2400	17	851762.3	0	40.69	3.671 130.8966
## 2401	17	872469.0	0	45.29	3.734 130.9671
## 2402	17	986922.6	0	43.92	3.793 131.0375
## 2403	17	877055.3	0	46.94	3.833 131.1080
## 2404	17	1119980.0	0	47.69	3.845 131.1173
## 2405	17	925916.7	0	59.11	3.842 131.1267
## 2406	17	930121.1	0	48.86	3.831 131.1360
## 2407	17	944100.3	0	49.96	3.809 131.1453
## 2408	17	968816.3	0	59.67	3.808 131.0983
## 2409	17	984881.6	0	55.69	3.801 131.0288
## 2410	17	938914.3	0	54.13	3.788 130.9592
## 2411	17	987990.2	0	60.51	3.776 130.8897
## 2412	17	964169.7	0	56.67	3.756 130.8295
## 2413	17	981210.6	0	62.90	3.737 130.7929
## 2413	17	982322.2	0	71.14	3.681 130.7563
## 2414	17	1046782.5		68.91	3.630 130.7196
			0		
## 2416	17	960746.0	0	72.94	3.595 130.6830
## 2417	17	944698.7	0	70.59	3.556 130.7013
## 2418	17	907493.2	0	74.20	3.537 130.7196
## 2419	17	877813.3	0	72.94	3.512 130.7379
## 2420	17	849074.0	0	73.29	3.509 130.7562
## 2421	17	844928.2	0	70.98	3.545 130.7910
## 2422	17	924299.8	0	68.89	3.582 130.8382
## 2423	17	865924.2	0	68.07	3.624 130.8854
## 2424	17	1255633.3	1	61.99	3.689 130.9325
## 2425	17	1071040.2	0	59.64	3.749 130.9777
## 2426	17	938303.3	0	58.43	3.821 131.0103
## 2427	17	972716.2	0	57.77	3.821 131.0430
## 2428	17	952609.2	0	52.81	3.815 131.0757
## 2429	17	919878.3	0	44.82	3.797 131.1083
## 2430	17	957356.8	0	48.16	3.781 131.1500
## 2431	17	943465.3	0	39.94	3.755 131.1931
## 2432	18	1205307.5	0	21.33	2.788 131.5279
## 2433	18	1187880.7	1	26.41	2.771 131.5866
## 2434	18	1150663.4	0	30.91	2.747 131.6370
## 2435	18	1068157.4	0	35.42	2.753 131.6860
## 2436	18	1179738.5	0	37.17	2.766 131.7350
## 2437	18	1138800.3	0	42.39	2.805 131.7840
## 2438	18	1087507.5	0	45.42	2.834 131.8243
## 2439	18	1092704.1	0	47.55	2.831 131.8631
## 2440	18	1254107.8	0	45.63	2.826 131.9020
## 2441	18	1174447.6	0	59.91	2.849 131.9408
## 2442	18	1135577.6	0	50.26	2.885 131.9809
## 2443	18	1132433.6	0	50.30	2.895 132.0227
## 2444	18	1060446.2	0	51.12	2.935 132.0644
## 2445	18	1222255.5	0	65.64	2.981 132.1062
## 2446	18	1092616.5	0	49.90	2.983 132.1521
## 2447	18	1101621.4	0	60.27	2.961 132.2230
## 2448	18	1256282.8	0	69.12	2.906 132.2939
## 2449	18	1271311.8	0	70.28	2.857 132.3648
## 2450	18	1173521.8	0	64.08	2.830 132.4357
## 2451	18	1183225.9	0	65.96	2.805 132.4733

##	2452	18	1220983.2	0	74.04	2.810 132.4976
##	2453	18	1257928.4	0	71.22	2.815 132.5219
##	2454	18	1171391.4	0	79.75	2.806 132.5461
##	2455	18	1115514.6	0	76.90	2.796 132.5668
##	2456	18	1032908.2	0	75.71	2.784 132.5826
##	2457	18	1078557.6	0	75.79	2.792 132.5984
	2458	18	1166117.9	0	73.67	2.792 132.6142
	2459	18	1084722.8	0	74.19	2.810 132.6300
	2460	18	1141860.7	0	71.76	2.796 132.6616
	2461	18	1214302.8	0	67.05	2.770 132.6932
	2462	18	1187359.8	0	75.42	2.735 132.7248
	2463	18	1011201.1	1	67.09	2.717 132.7565
	2464	18	997998.2	0	60.94	2.716 132.7671
	2465	18	950862.9	0	64.82	2.718 132.7619
##	2466	18	948977.5	0	67.76	2.717 132.7568
##	2467	18	1107432.7	0	54.73	2.776 132.7517
##	2468	18	1029618.1	0	52.02	2.878 132.7634
##	2469	18	1052120.4	0	47.12	2.919 132.8171
##	2470	18	1038576.5	0	55.85	2.938 132.8708
##	2471	18	1089530.9	0	42.05	2.938 132.9246
##	2472	18	1081322.1	0	43.17	2.961 132.9783
##	2473	18	1045722.4	0	45.26	3.030 132.9172
	2474	18	1653759.4	1	40.81	3.070 132.8369
	2475	18	1211026.1	0	37.09	3.065 132.7567
	2476	18	1416169.0	0	25.64	3.132 132.6764
	2477	18	1588430.7	0	27.40	3.139 132.6805
	2477	18	2027507.1	0	28.16	3.150 132.7477
	2479	18	887907.0	1	26.10	3.177 132.8150
	2480	18	933960.3	0	30.10	3.193 132.8823
	2481	18	777175.3	0	22.69	3.215 132.9511
	2482	18	891148.6	0	22.55	3.232 133.0285
	2483	18	849540.8	0	14.84	3.243 133.1060
##	2484	18	1055841.2	0	20.79	3.240 133.1834
##	2485	18	1122053.6	1	24.30	3.255 133.2609
##	2486	18	1095058.6	0	31.59	3.263 133.3701
##	2487	18	1005983.3	0	26.15	3.281 133.4921
##	2488	18	1063310.6	0	28.49	3.437 133.6141
##	2489	18	1002714.2	0	38.40	3.600 133.7361
##	2490	18	945889.6	0	41.12	3.634 133.8492
##	2491	18	944523.3	0	36.65	3.624 133.9587
	2492	18	938083.2	0	35.06	3.638 134.0683
	2493	18	1018541.3	0	43.32	3.720 134.1778
	2494	18	988157.7	0	49.91	3.823 134.2785
	2495	18	1105860.1	0	45.99	3.919 134.3571
	2496	18	974114.4	0	58.82	3.988 134.4357
	2497	18	1065427.4	0	54.17	4.078 134.5144
	2498	18	993173.0	0	58.48	4.095 134.5930
	2499	18	994610.4	0	57.55	4.101 134.6804
	2500	18	1065214.1	0	64.60	4.034 134.7678
	2501	18	1178039.0	0	70.90	3.973 134.8552
	2502	18	1044079.2	0	69.49	3.924 134.9425
	2503	18	1045859.4	0	63.23	3.873 135.0837
##	2504	18	1056478.6	0	67.41	3.851 135.2653
##	2505	18	1087051.3	0	69.75	3.815 135.4468

## 2506	18	1048802.6	0	73.12	3.784 135.6283
## 2507	18	974916.1	0	74.36	3.827 135.7837
## 2508	18	991262.5	0	78.68	3.882 135.8738
## 2509	18	954148.6	0	73.85	3.898 135.9639
## 2510	18	1002806.4	0	74.58	3.903 136.0540
## 2511	18	928470.8	0	73.57	3.880 136.1441
## 2512	18	932679.8	0	69.24	3.820 136.1831
## 2513	18	1147906.5	0	70.32	3.796 136.2136
## 2514	18	540922.9	0	68.23	3.784 136.2441
## 2515	18	951549.6	1	68.11	3.809 136.2746
## 2516	18	845715.4	0	66.23	3.809 136.3145
## 2517	18	853073.2	0	60.44	3.758 136.3670
		847348.1		69.01	
	18		0		3.684 136.4195
## 2519	18	1019741.1	0	54.65	3.633 136.4720
## 2520	18	953533.9	0	60.26	3.583 136.5151
## 2521	18	1048212.6	0	55.83	3.618 136.5018
## 2522	18	1106642.6	0	45.61	3.604 136.4885
## 2523	18	1100625.1	0	38.29	3.586 136.4751
## 2524	18	1079931.6	0	45.69	3.570 136.4618
## 2525	18	1056992.2	0	47.88	3.571 136.4667
## 2526	18	1624171.0	1	41.97	3.536 136.4788
## 2527	18	1188047.6	0	46.25	3.501 136.4909
## 2528	18	1368471.2	0	42.36	3.470 136.5031
## 2529	18	1516924.2	0	35.52	3.445 136.5335
## 2530	18	1882393.4	0	35.78	3.413 136.5884
## 2531	18	1010562.5	1	32.36	3.402 136.6433
## 2532	18	977286.1	0	31.27	3.439 136.6981
## 2533	18	890130.2	0	35.25	3.523 136.7530
## 2534	18	937522.8	0	24.20	3.542 136.8564
## 2535	18	825584.2	0	30.44	3.568 136.9598
## 2536	18	1049772.0	0	37.62	3.633 137.0633
## 2537	18	1161615.5	1	32.83	3.655 137.1667
## 2538	18	1115985.8	0	32.87	3.703 137.2583
## 2539	18	1037861.1	0	36.34	3.751 137.3411
## 2540	18	1047178.9	0	33.59	3.827 137.4239
## 2541	18	1084894.5	0	38.10	3.876 137.5067
## 2542	18	1022018.4	0	45.84	3.867 137.5844
## 2543	18	1031139.3	0	58.06	3.889 137.6553
## 2544	18	1009121.2	0	45.35	3.921 137.7262
## 2545	18	1200815.3	0	43.80	3.957 137.7971
## 2546	18	998443.5	0	47.75	4.025 137.8680
## 2547	18	1025813.8	0	60.88	4.046 137.9231
## 2548	18	961186.2	0	50.43	4.023 137.9781
## 2549	18	1050027.9	0	49.66	3.991 138.0332
## 2550	18	1060433.1	0	57.44	3.947 138.0883
## 2551	18	1047444.6	0	62.31	3.899 138.1066
## 2552	18	1088446.6	0	65.48	3.850 138.1102
## 2553	18	1118313.7	0	71.42	3.798 138.1138
## 2554	18	1110479.9	0	59.10	3.746 138.1174
## 2555	18	1057425.8	0	66.58	3.683 138.1295
## 2556	18	1080357.9	0	70.92	3.629 138.1629
## 2557	18	1097006.3	0	70.32	3.577 138.1963
## 2558	18	1158247.3	0	76.17	3.538 138.2296
## 2559	18	1024784.9	0	75.09	3.561 138.2630

## 256		1033543.6	0	77.43	3.610 138.2332
## 256	1 18	924506.3	0	72.97	3.701 138.2034
## 256	2 18	1052066.6	0	72.67	3.698 138.1736
## 256	3 18	967304.1	0	75.70	3.772 138.1438
## 256	4 18	1048134.2	0	73.25	3.840 138.1857
## 256	5 18	1145840.9	0	68.52	3.874 138.2815
## 256	6 18	1117097.2	0	70.09	3.884 138.3772
## 256		1083521.2	1	71.85	3.921 138.4729
## 256		960476.1	0	64.45	3.988 138.5673
## 256		971386.7	0	60.23	4.056 138.6534
## 257		1002856.2	0	58.24	4.018 138.7395
## 257		1092204.8	0	59.68	4.027 138.8256
## 257		1074079.0	0	50.97	4.029 138.9117
## 257		1048706.8	0	51.96	4.000 138.8336
			0		3.917 138.7282
		1127516.2		56.09	
## 257		1507637.2	0	20.96	2.954 131.5279
## 257		1536549.9	1	23.22	2.940 131.5866
## 257		1515976.1	0	28.57	2.909 131.6370
## 257		1373270.1	0	30.33	2.910 131.6860
## 257		1495844.6	0	32.92	2.919 131.7350
## 258		1467889.2	0	39.06	2.938 131.7840
## 258		1332940.4	0	43.74	2.960 131.8243
## 258		1427023.4	0	39.07	2.963 131.8631
## 258		1642970.3	0	45.26	2.957 131.9020
## 258	4 19	1489613.3	0	55.66	2.992 131.9408
## 258	5 19	1460354.7	0	49.67	3.010 131.9809
## 258	6 19	1456793.3	0	46.87	3.021 132.0227
## 258	7 19	1405065.6	0	49.89	3.042 132.0644
## 258	8 19	1566219.8	0	62.54	3.095 132.1062
## 258	9 19	1437319.4	0	46.53	3.112 132.1521
## 259	0 19	1377716.2	0	57.53	3.096 132.2230
## 259	1 19	1648882.6	0	68.85	3.046 132.2939
## 259	2 19	1519013.5	0	68.88	3.006 132.3648
## 259	3 19	1410683.9	0	61.64	2.972 132.4357
## 259	4 19	1457314.4	0	66.25	2.942 132.4733
## 259	5 19	1450407.3	0	72.30	2.958 132.4976
## 259	6 19	1549018.7	0	66.25	2.958 132.5219
## 259	7 19	1577541.2	0	78.22	2.940 132.5461
## 259		1412157.0	0	74.60	2.933 132.5668
## 259	9 19	1372043.7	0	74.68	2.924 132.5826
## 260		1366396.0	0	72.83	2.932 132.5984
## 260		1492060.9	0	74.20	2.942 132.6142
## 260		1418027.1	0	72.71	2.923 132.6300
## 260		1419383.2	0	72.22	2.913 132.6616
## 260		1557888.2	0	66.40	2.885 132.6932
## 260		1623519.6	0	74.69	2.860 132.7248
## 260		1591453.4	1	63.36	2.837 132.7565
## 260		1386789.3	0	58.68	2.846 132.7671
## 260		1318343.6	0	63.43	2.837 132.7619
## 260		1379456.3	0	59.91	2.840 132.7568
## 261		1428960.7	0	53.74	2.903 132.7517
## 261		1369317.6	0	51.32	2.999 132.7634
## 261		1357154.7	0	48.45	3.049 132.8171
## 261	o 19	1404576.5	0	56.11	3.055 132.8708

## 2614	19	1435379.2	0	41.78	3.049 132.9246
## 2615	19	1490235.9	0	40.30	3.065 132.9783
## 2616	19	1377593.1	0	44.22	3.138 132.9172
## 2617	19	1993367.8	1	42.62	3.186 132.8369
## 2618	19	1615988.0	0	36.64	3.200 132.7567
## 2619	19	1799071.0	0	25.12	3.255 132.6764
## 2620	19	1911967.4	0	26.83	3.301 132.6805
## 2621	19	2678206.4	0	26.05	3.309 132.7477
## 2622	19	1275146.9	1	28.65	3.336 132.8150
## 2623	19	1224176.0	0	31.34	3.351 132.8823
## 2624	19	1181204.5	0	21.68	3.367 132.9511
## 2625	19	1212967.8	0	22.80	3.391 133.0285
## 2626	19	1284185.5	0	20.66	3.402 133.1060
## 2627	19	1370562.1	0	21.02	3.400 133.1834
## 2628	19	1430851.1	1	21.79	3.416 133.2609
## 2629	19	1457270.2	0	34.74	3.420 133.3701
## 2630	19	1296658.5	0	23.24	3.452 133.4921
## 2631	19	1433569.4	0	29.28	3.605 133.6141
## 2632	19	1351450.4	0	35.59	3.752 133.7361
## 2633	19	1257972.4	0	40.32	3.796 133.8492
## 2634	19	1266564.9	0	33.26	3.789 133.9587
## 2635	19	1305950.2	0	30.68	3.811 134.0683
## 2636	19	1419911.9	0	41.26	3.895 134.1778
## 2637	19	1392093.0	0	48.67	3.981 134.2785
## 2638	19	1514288.8	0	41.66	4.061 134.3571
## 2639	19	1297237.7	0	54.23	4.117 134.4357
## 2640	19	1451953.9	0	50.43	4.192 134.5144
## 2641	19	1429143.1	0	54.20	4.211 134.5930
## 2642	19	1355234.3	0	52.80	4.202 134.6804
## 2643	19	1388553.1	0	63.20	4.134 134.7678
## 2644	19	1457345.8	0	66.01	4.069 134.8552
## 2645	19	1467473.6	0	68.26	4.025 134.9425
## 2646	19	1418973.6	0	64.02	3.989 135.0837
## 2647	19	1440785.7	0	68.40	3.964 135.2653
## 2648	19	1462731.9	0	67.64	3.916 135.4468
## 2649	19	1465489.8	0	73.20	3.886 135.6283
## 2650	19	1391580.4	0	73.70	3.915 135.7837
## 2651	19	1377119.4	0	79.37	3.972 135.8738
## 2652	19	1298775.8	0	74.86	4.004 135.9639
## 2653	19	1408968.6	0	73.84	4.020 136.0540
## 2654	19	1360969.4	0	70.92	3.995 136.1441
## 2655	19	1391792.7	0	71.14	3.942 136.1831
## 2656	19	1547729.2	0	69.34	3.906 136.2136
## 2657	19	1609951.0	0	69.27	3.879 136.2441
## 2658	19	1566712.8	1	68.28	3.930 136.2746
## 2659	19	1365633.5	0	62.76	3.937 136.3145
## 2660	19	1300375.8	0	61.32	3.899 136.3670
## 2661	19	1330757.2	0	64.99	3.858 136.4195
## 2662	19	1461718.9	0	53.10	3.775 136.4720
## 2663	19	1318905.5	0	61.86	3.744 136.5151
## 2664	19	1374863.1	0	52.05	3.757 136.5018
## 2665	19	1396612.4	0	46.49	3.757 136.4885
## 2666	19	1480289.6	0	44.97	3.738 136.4751
## 2667	19	1502078.9	0	48.22	3.719 136.4618

## 2668		1411835.6	0	48.21	3.717 136.4667
## 2669		1974646.8	1	42.75	3.689 136.4788
## 2670		1484708.4	0	45.67	3.666 136.4909
## 2671	. 19	1713769.1	0	40.18	3.627 136.5031
## 2672	2 19	1852179.1	0	37.07	3.611 136.5335
## 2673	3 19	2480159.5	0	36.09	3.587 136.5884
## 2674	19	1405168.1	1	31.65	3.566 136.6433
## 2675	5 19	1266570.4	0	31.84	3.585 136.6981
## 2676		1182198.7	0	37.08	3.666 136.7530
## 2677		1237104.7	0	23.44	3.705 136.8564
## 2678		1279623.3	0	32.41	3.737 136.9598
## 2679		1345311.6	0	36.22	3.796 137.0633
## 2680		1499496.7	1	32.61	3.826 137.1667
## 2681		1424720.3	0	30.95	3.874 137.2583
## 2682		1352470.1	0	33.91	3.917 137.3411
					3.983 137.4239
		1308977.1	0	34.83	
## 2684		1358816.5	0	38.15	4.021 137.5067
## 2685		1312849.1	0	48.20	4.021 137.5844
## 2686		1342254.6	0	56.72	4.054 137.6553
## 2687		1327139.4	0	43.47	4.098 137.7262
## 2688		1631737.7	0	40.23	4.143 137.7971
## 2689		1365098.5	0	44.42	4.187 137.8680
## 2690		1255087.3	0	55.20	4.170 137.9231
## 2691		1285897.2	0	42.45	4.163 137.9781
## 2692		1405007.4	0	50.76	4.124 138.0332
## 2693		1442873.2	0	55.33	4.055 138.0883
## 2694	19	1366937.1	0	58.81	4.029 138.1066
## 2695	5 19	1485540.3	0	67.79	3.979 138.1102
## 2696		1450733.3	0	68.18	3.915 138.1138
## 2697	19	1390122.1	0	60.19	3.871 138.1174
## 2698	3 19	1440263.1	0	68.19	3.786 138.1295
## 2699	19	1468350.4	0	75.83	3.722 138.1629
## 2700) 19	1379652.6	0	69.92	3.667 138.1963
## 2701	. 19	1557120.4	0	76.07	3.646 138.2296
## 2702	2 19	1321741.4	0	73.17	3.689 138.2630
## 2703	3 19	1317672.9	0	76.17	3.732 138.2332
## 2704	19	1248915.4	0	74.43	3.820 138.2034
## 2705	5 19	1342123.8	0	73.41	3.819 138.1736
## 2706	19	1408907.9	0	74.45	3.863 138.1438
## 2707	19	1375101.3	0	69.83	3.963 138.1857
## 2708	3 19	1544653.4	0	66.66	3.997 138.2815
## 2709	19	1542719.9	0	71.85	4.026 138.3772
## 2710	19	1497073.8	1	72.20	4.076 138.4729
## 2711	. 19	1370653.4	0	65.08	4.088 138.5673
## 2712	2 19	1338572.3	0	60.62	4.203 138.6534
## 2713		1338299.0	0	56.81	4.158 138.7395
## 2714		1408016.1	0	59.86	4.151 138.8256
## 2715		1352809.5	0	48.29	4.186 138.9117
## 2716		1321102.4	0	53.44	4.153 138.8336
## 2717		1322118.0	0	56.49	4.071 138.7282
## 2718		2401395.5	0	25.92	2.784 204.2472
## 2719		2109107.9	1	22.12	2.773 204.3857
## 2720		2161549.8	0	25.43	2.745 204.4321
## 2721		1898193.9	0	32.32	2.754 204.4631
"" 2121	. 20	1000100.0	O	02.02	2.101 201.1001

## 2722	20	2119213.7	0	31.75	2.777 204.4941
## 2723	20	2010974.8	0	43.82	2.818 204.5251
## 2724	20	1951848.4	0	47.32	2.844 204.3782
## 2725	20	1894742.9	0	50.49	2.854 204.2018
## 2726	20	2405395.2	0	51.00	2.850 204.0253
## 2727	20	2007796.3	0	65.10	2.869 203.8488
## 2728	20	1985784.6	0	55.43	2.899 203.7307
## 2729					
	20	1878862.4	0	50.65	2.902 203.6906
## 2730	20	1919053.2	0	54.75	2.921 203.6504
## 2731	20	2137202.4	0	66.74	2.966 203.6102
## 2732	20	2033211.6	0	55.91	2.982 203.6134
## 2733	20	1893736.9	0	60.38	2.958 203.8770
## 2734	20	2065984.9	0	70.97	2.899 204.1407
## 2735	20	2203619.4	0	72.52	2.847 204.4043
## 2736	20	2100489.8	0	67.32	2.809 204.6679
## 2737	20	2091903.6	0	72.62	2.780 204.6700
## 2738	20	1973135.9	0	75.17	2.808 204.5675
## 2739	20	2143676.8	0	70.10	2.815 204.4651
## 2740	20	2107285.9	0	78.09	2.793 204.3626
## 2741	20	2031852.2	0	75.14	2.783 204.3572
## 2742	20	1900535.9	0	77.75	2.771 204.4812
## 2743	20	1955896.6	0	76.03	2.781 204.6053
## 2744	20	1910177.4	0	74.57	2.784 204.7293
## 2745	20	2071022.4	0	75.98	2.805 204.8534
## 2746	20	1975374.6	0	75.34	2.779 204.8217
## 2747	20	1946369.6	0	70.51	2.755 204.7900
## 2748	20	2121561.4	0	75.50	2.715 204.7584
## 2749	20	2014954.8	1	65.02	2.699 204.7267
## 2750	20	1948359.8	0	65.28	2.706 204.7513
## 2751	20	1789687.6	0	69.37	2.713 204.8182
## 2752	20	1933719.2	0	61.08	2.707 204.8851
## 2753	20	2060389.3	0	51.50	2.764 204.9520
## 2754	20	1950676.4	0	59.17	2.868 205.0138
## 2755	20	1893955.3	0	50.52	2.917 205.0628
## 2756	20	1891816.0	0	57.56	2.921 205.1118
## 2757	20	2184316.6	0	42.78	2.927 205.1116
## 2758	20	2187765.3	0	42.38	2.931 205.2099
## 2759	20	2105058.9	0	45.88	3.000 205.0993
## 2760	20	2811634.0	1	46.66	3.039 204.9621
## 2761	20	2416051.2	0	35.47	3.046 204.8249
## 2762	20	2752122.1	0	24.27	3.109 204.6877
## 2763	20	2819193.2	0	24.07	3.140 204.6321
## 2764	20	3766687.4	0	25.17	3.141 204.6377
## 2765	20	1799737.8	1	28.85	3.179 204.6432
## 2766	20	1843030.9	0	31.43	3.193 204.6488
## 2767	20	1884345.0	0	20.39	3.205 204.7026
## 2768	20	1781805.7	0	27.43	3.229 205.0460
## 2769	20	1761506.7	0	23.21	3.237 205.3895
## 2770	20	2351143.1	0	28.58	3.231 205.7329
## 2771	20	2211388.1	1	25.38	3.239 206.0764
## 2772	20	2258616.2	0	42.95	3.245 206.3695
## 2773	20	1938608.5	0	33.20	3.274 206.6424
## 2774	20	2143424.6	0	37.33	3.433 206.9153
## 2775	20	1990932.8	0	39.53	3.582 207.1883

## 27	76 20) 1931	1668.6	0	44.80	3.631	207.4284
## 27	77 20	1824	1711.2	0	44.83	3.625	207.6553
## 27	78 20	1927	7993.1	0	32.43	3.638	207.8823
## 27	79 20	2027	7056.4	0	47.09	3.720	208.1093
## 27			7406.3	0	55.00		208.3173
## 27			3861.8	0	52.56		208.4779
## 27			1788.2	0	62.97		208.6386
## 27			0838.4	0	53.41		208.7993
## 27			3748.5	0	62.26		208.9599
## 27			3416.1	0	59.01		208.7583
## 27	86 20) 1944	1433.2	0	69.12	3.985	208.5567
## 27	87 20	2182	2246.7	0	73.51	3.922	208.3551
## 27	88 20	2135	5062.0	0	73.64	3.881	208.1535
## 27	89 20	2065	5191.3	0	66.41	3.842	208.1266
## 27	90 20	1950	0826.3	0	72.40	3.804	208.2306
## 27	91 20	2053	3165.4	0	69.66	3.748	208.3346
## 27			3787.8	0	74.69		208.4387
## 27			9875.8	0	74.88		208.5309
## 27			0904.8	0	78.89		208.5937
## 27			3440.9	0	77.47		208.6565
## 27			9353.6	0	77.80		208.7192
## 27			2246.4	0	73.52		208.7820
## 27			0017.9	0	71.25		208.8424
## 27			3577.2	0	70.15		208.9025
## 28	00 20	2141	1766.0	0	70.82	3.703	208.9625
## 28	01 20	2050	0542.6	1	68.74	3.738	209.0226
## 28	02 20	1979	9009.5	0	64.02	3.742	209.1894
## 28	03 20	1888	3119.7	0	62.15	3.711	209.4986
## 28	04 20	1945	5808.3	0	63.44	3.645	209.8078
## 28	05 20	2135	5982.8	0	52.42	3.583	210.1171
## 28	06 20	2010	0107.7	0	62.54	3.541	210.4028
## 28	07 20	2104	1241.9	0	53.69	3.570	210.5473
## 28			5421.5	0	49.36		210.6919
## 28			1106.6	0	43.88		210.8365
## 28			9975.9	0	47.27		210.9810
## 28			9973.9	0	49.30		210.3610
## 28			3233.2	1	46.38		211.4121
## 28			3776.8	0	46.32		211.6394
## 28			3123.8	0	41.64		211.8668
## 28			2816.6	0	37.16		212.0685
## 28			5371.0	0	40.19		212.2360
## 28	17 20		3245.0	1	36.35		212.4036
## 28	18 20	1964	1701.9	0	33.42	3.422	212.5711
## 28	19 20	1911	1510.6	0	37.79	3.513	212.7386
## 28	20 20	1892	2775.9	0	27.65	3.533	212.8336
## 28	21 20	1761	1016.5	0	37.19	3.567	212.9286
## 28	22 20	2203	3523.2	0	39.93	3.617	213.0236
## 28			2978.3	1	33.47		213.1186
## 28			9025.2	0	31.11		213.2732
## 28			5837.6	0	39.79		213.4725
## 28			3822.8	0	39.98		213.6718
## 28			9265.4	0	41.14		213.8711
## 28			1991.7	0	53.73		214.0167
## 28			2437.0	0	66.11		214.0107
## 20.	2 <i>3</i> 2() 1992	4401.0	U	00.11	3.900	214.0907

##	2830	20	2074721.7	0	51.52	3.953	214.1647
##	2831	20	2565259.9	0	50.06	3.996	214.2387
##	2832	20	2045396.1	0	45.68	4.044	214.3127
##	2833	20	1884427.8	0	60.11	4.027	214.3675
##	2834	20	1886503.9	0	47.64	4.004	214.4223
	2835	20	2163510.9	0	62.74		214.4771
	2836	20	2168097.1	0	63.19		214.5319
	2837	20	2039222.3	0	60.99		214.5486
	2838	20	2114989.0	0	70.04		214.5499
			2143126.6		73.67		214.5499
	2839	20		0			
	2840	20	2231962.1	0	62.01		214.5527
	2841	20	2165160.3	0	71.51		214.5653
	2842	20	2060588.7	0	76.51		214.6060
##	2843	20	2055952.6	0	74.15		214.6467
##	2844	20	2358055.3	0	79.20	3.475	214.6874
##	2845	20	2134680.1	0	78.27	3.523	214.7280
##	2846	20	1970170.3	0	76.04	3.567	214.7331
##	2847	20	1911559.1	0	74.60	3.647	214.7382
##	2848	20	2094515.7	0	74.73	3.654	214.7434
##	2849	20	2144245.4	0	75.40	3.722	214.7485
##	2850	20	2045061.2	0	69.57	3.807	214.8256
	2851	20	2005341.4	0	68.27		214.9567
	2852	20	2062481.6	0	72.66		215.0878
	2853	20	2080529.1	1	76.36		215.0070
	2854	20	2047950.0	0	64.84		215.3584
	2855	20	2028587.2	0	60.94		215.5475
	2856	20	2008350.6	0	58.65		215.7367
	2857	20	2246411.9	0	60.77		215.9259
##	2858	20	2162951.4	0	47.20	4.000	216.1151
##	2859	20	1999363.5	0	56.26	3.969	216.1465
##	2860	20	2031650.6	0	60.04	3.882	216.1516
##	2861	21	798593.9	0	39.05	2.572	210.7526
##	2862	21	809321.4	1	37.77	2.548	210.8980
##	2863	21	867283.2	0	39.75	2.514	210.9452
##	2864	21	749597.2	0	45.31	2.561	210.9760
##	2865	21	747444.3	0	48.61	2.625	211.0068
	2866	21	712312.9	0	57.10		211.0376
	2867	21	727070.0	0	54.68		210.8733
	2868	21	686497.5	0	51.66		210.6766
	2869	21	753664.1	0	64.12		210.4799
	2870	21	751181.4	0	65.74		210.2832
	2871						210.2032
		21	716026.5	0	67.87		
	2872	21	718780.6	0	64.21		210.1001
	2873	21	680532.7	0	66.93		210.0506
	2874	21	744969.4	0	70.87		210.0011
	2875	21	723559.9	0	73.08		209.9985
	2876	21	753361.7	0	74.24		210.2768
	2877	21	755214.3	0	80.94		210.5552
##	2878	21	806012.5	0	82.68	2.705	210.8336
##	2879	21	784305.6	0	83.51		211.1120
##	2880	21	785104.3	0	86.18	2.637	211.1097
##	2881	21	769848.8	0	87.01	2.653	210.9950
	2882	21	711470.8	0	82.29		210.8804
	2883	21	714677.5	0	81.67		210.7657
				•		- · - · ·	

	2004	0.4	755000 4	•	05 04	0 000	040 7570
## 2		21	755098.4	0	85.61		210.7578
## 2		21	765823.5	0	87.17		210.8921
## 2		21	715876.3	0	83.59		211.0265
## 2	2887	21	739279.2	0	90.30		211.1608
## 2	2888	21	793589.2	0	89.65	2.692	211.2951
## 2	2889	21	848873.3	0	89.58	2.664	211.2597
## 2	2890	21	855882.6	0	86.20	2.619	211.2242
## 2	2891	21	727772.8	0	82.57	2.577	211.1887
## 2	2892	21	674055.8	1	79.30	2.565	211.1532
## 2	2893	21	684340.9	0	83.03	2.582	211.1806
## 2	2894	21	671688.1	0	80.79	2.624	211.2553
## 2	2895	21	677158.4	0	70.28	2.603	211.3299
	2896	21	680579.5	0	65.76	2.633	211.4045
	2897	21	693412.1	0	68.61		211.4713
	2898	21	710668.4	0	70.72		211.5187
	2899	21	731756.7	0	67.51		211.5661
	2900	21	719888.8	0	58.71		211.6135
	2901	21	735796.4	0	60.95		211.6609
## 2		21	756288.9	0	51.71		211.5470
## 2			1245628.6	1	62.96		211.4063
## 2		21	829210.7	0	50.43		211.4005
## 2		21	943891.6	0	46.35		211.2033
## 2			1147556.8	0	48.63		211.0645
## 2			1587257.8	0	51.29		211.0647
## 2		21	672903.2	1	47.19		211.0648
## 2		21	629152.1	0	44.24		211.0649
## 2		21	650789.1	0	34.14		211.1177
## 2		21	663941.7	0	42.72		211.4865
## 2		21	649878.3	0	44.04		211.8553
## 2		21	596218.2	0	36.33		212.2241
## 2		21	771908.5	1	34.61		212.5929
## 2		21	884701.9	0	59.87		212.9033
## 2		21	768313.8	0	61.27	3.065	213.1904
## 2	2917	21	796277.7	0	59.52	3.288	213.4775
	2918	21	763479.9	0	54.69		213.7646
## 2	2919	21	793569.0	0	63.26	3.488	214.0156
## 2	2920	21	753711.3	0	70.33	3.473	214.2522
## 2	2921	21	732056.4	0	56.36	3.524	214.4887
## 2	2922	21	744782.9	0	68.62	3.622	214.7252
## 2	2923	21	768390.1	0	71.01	3.743	214.9421
## 2	2924	21	801302.0	0	70.79	3.807	215.1097
## 2	2925	21	783250.8	0	70.19	3.810	215.2773
## 2	2926	21	718898.3	0	61.87	3.906	215.4449
## 2	2927	21	754236.7	0	75.04	3.899	215.6125
## 2	2928	21	744836.6	0	68.36	3.907	215.3835
## 2	2929	21	744389.8	0	76.86	3.786	215.1545
## 2	2930	21	773878.6	0	83.82	3.699	214.9255
## 2	2931	21	794397.9	0	84.71	3.648	214.6965
## 2	2932	21	823220.4	0	87.54	3.637	214.6514
## 2	2933	21	771299.0	0	85.72	3.594	214.7441
## 2		21	784639.1	0	87.57		214.8369
## 2		21	734099.4	0	89.16		214.9296
## 2		21	728311.2	0	91.05		215.0134
## 2		21	784490.7	0	90.27		215.0749

	2938	21	751167.1	0	91.56	3.682 215.1364
	2939	21	783614.9	0	94.22	3.684 215.1979
	2940	21	776933.4	0	92.32	3.638 215.2593
	2941	21	855546.5	0	90.11	3.554 215.3229
	2942	21	821127.5	0	92.07	3.523 215.3869
	2943	21	705557.8	0	91.94	3.533 215.4509
	2944	21	653989.7	1	78.87	3.546 215.5148
	2945	21	653525.8	0	80.62	3.526 215.6944
	2946	21	681913.3	0	75.68	3.467 216.0282
	2947	21	651970.5	0	78.91	3.355 216.3620
	2948	21	663452.5	0	71.64	3.285 216.6958
	2949	21	671379.4	0	69.79	3.274 217.0048
	2950	21	729036.1	0	65.16	3.353 217.1650
	2951	21	738812.0	0	65.46	3.372 217.3252
	2952	21	767358.4	0	56.01	3.332 217.4854
	2953	21	757369.9	0	59.80	3.297 217.6455
	2954	21	737014.1	0	61.90	3.308 217.8670
	2955	21	1219263.4	1	56.43	3.236 218.1130
##	2956	21	793184.2	0	48.72	3.172 218.3590
##	2957	21	897747.1	0	41.44	3.158 218.6050
	2958	21	1027584.5	0	50.56	3.159 218.8218
##	2959	21	1384552.2	0	46.54	3.112 218.9995
##	2960	21	804362.4	1	45.16	3.129 219.1773
##	2961	21	640181.9	0	48.10	3.157 219.3551
##	2962	21	631181.2	0	45.00	3.261 219.5328
##	2963	21	651178.2	0	52.21	3.268 219.6258
##	2964	21	611258.7	0	50.79	3.290 219.7189
##	2965	21	680725.4	0	55.83	3.360 219.8119
##	2966	21	770652.8	1	46.52	3.409 219.9049
##	2967	21	834663.5	0	45.03	3.510 220.0652
##	2968	21	747099.1	0	54.81	3.555 220.2759
##	2969	21	764385.4	0	59.30	3.630 220.4867
##	2970	21	755084.4	0	57.16	3.669 220.6974
##	2971	21	767338.3	0	63.39	3.734 220.8498
##	2972	21	729760.0	0	62.96	3.787 220.9245
##	2973	21	724798.8	0	67.87	3.845 220.9991
##	2974	21	761956.6	0	69.02	3.891 221.0738
##	2975	21	769319.0	0	69.03	3.891 221.1484
##	2976	21	734858.9	0	66.97	3.877 221.2021
##	2977	21	674829.6	0	69.21	3.814 221.2558
##	2978	21	697645.3	0	77.53	3.749 221.3095
##	2979	21	649945.5	0	74.14	3.688 221.3632
##	2980	21	700554.2	0	72.42	3.630 221.3803
##	2981	21	722891.2	0	79.49	3.561 221.3828
##	2982	21	695439.8	0	79.24	3.501 221.3853
##	2983	21	707895.7	0	79.47	3.452 221.3877
##	2984	21	727049.0	0	81.51	3.393 221.4010
##	2985	21	735870.0	0	81.78	3.346 221.4412
##	2986	21	716341.4	0	88.05	3.286 221.4813
##	2987	21	693013.6	0	85.26	3.227 221.5215
##	2988	21	668132.4	0	82.51	3.256 221.5617
##	2989	21	691200.3	0	84.25	3.311 221.5701
	2990	21	677789.1	0	88.09	3.407 221.5785
	2991	21	693785.8	0	91.57	3.417 221.5870

##	2992	21	700272.0	0	89.57	3.494 221.5954
##	2993	21	751963.8	0	85.55	3.571 221.6751
##	2994	21	802003.6	0	77.72	3.620 221.8084
##	2995	21	763867.6	0	83.58	3.638 221.9416
##	2996	21	642827.3	1	88.40	3.730 222.0748
##	2997	21	628494.6	0	76.10	3.717 222.2174
##	2998	21	667151.5	0	71.54	3.721 222.4169
	2999	21	647097.7	0	80.38	3.666 222.6164
	3000	21	651768.9	0	70.28	3.617 222.8159
	3001	21	653043.4	0	61.53	3.601 223.0154
	3002	21	641368.1	0	68.52	3.594 223.0598
				0		3.506 223.0783
	3003	21	675202.9		70.50	
	3004	22	1033017.4	0	24.36	2.788 135.3525
	3005	22	1022571.2	1	28.14	2.771 135.4113
	3006	22	988467.6	0	31.96	2.747 135.4658
	3007	22	899761.5	0	35.98	2.753 135.5195
	3008	22	1009201.2	0	36.82	2.766 135.5733
##	3009	22	967187.4	0	43.43	2.805 135.6270
##	3010	22	966145.1	0	46.03	2.834 135.6682
##	3011	22	1012075.1	0	48.56	2.831 135.7074
##	3012	22	1177341.0	0	44.96	2.826 135.7465
##	3013	22	1033171.1	0	57.06	2.849 135.7856
##	3014	22	1000968.7	0	51.14	2.885 135.8272
##	3015	22	969594.5	0	51.04	2.895 135.8722
	3016	22	977683.1	0	50.96	2.935 135.9171
	3017	22	1052973.3	0	63.81	2.981 135.9620
	3018	22	973585.3	0	50.99	2.983 136.0104
	3019	22	979977.9	0	59.99	2.961 136.0797
	3020	22	1103740.4	0	65.64	2.906 136.1489
	3020	22	1095539.1	0	69.49	2.857 136.2182
	3022	22	1061196.5	0	65.01	2.830 136.2874
	3023	22	1052895.2	0	67.13	2.805 136.3243
	3024	22	1095020.3	0	74.37	2.810 136.3483
	3025	22	1120259.7	0	72.88	2.815 136.3723
	3026	22	1092654.3	0	79.22	2.806 136.3963
	3027	22	988393.0	0	76.30	2.796 136.4180
	3028	22	974123.2	0	76.91	2.784 136.4367
##	3029	22	970773.6	0	76.35	2.792 136.4554
##	3030	22	1010326.1	0	74.37	2.792 136.4741
##	3031	22	993097.4	0	74.75	2.810 136.4928
##	3032	22	1017045.4	0	73.21	2.796 136.5249
##	3033	22	1081421.0	0	68.99	2.770 136.5570
##	3034	22	1074535.9	0	75.85	2.735 136.5891
##	3035	22	924174.4	1	68.60	2.717 136.6212
##	3036	22	918286.0	0	62.49	2.716 136.6338
	3037	22	902779.2	0	65.14	2.718 136.6318
	3038	22	905987.2	0	69.31	2.717 136.6298
	3039	22	1015051.6	0	56.32	2.776 136.6277
	3040	22	954401.5	0	55.23	2.878 136.6402
	3041	22	960998.5	0	50.24	2.919 136.6889
	3042	22	1025766.3	0	57.73	2.938 136.7375
	3043	22	1006888.2	0	44.34	2.938 136.7862
	3044	22	1043698.6	0	44.42	2.961 136.8349
##	3045	22	985896.4	0	48.62	3.030 136.7716

## 3046	22	1564502.3	1	44.61	3.070 136.6896
## 3047	22	1230514.6	0	39.42	3.065 136.6076
## 3048	22	1367202.8	0	28.43	3.132 136.5256
## 3049	22	1527683.0	0	30.46	3.139 136.5293
## 3050	22	1962445.0	0	29.76	3.150 136.5973
## 3051	22	774262.3	1	28.49	3.177 136.6653
## 3052	22	873954.7	0	32.56	3.193 136.7333
## 3053	22	807535.5	0	24.76	3.215 136.8035
## 3054	22	855001.0	0	26.80	3.232 136.8871
## 3055	22	799369.2	0	20.61	3.243 136.9707
## 3056	22	946061.0	0	26.39	3.240 137.0542
	22		1		
		1009206.3		28.89	3.255 137.1378
## 3058	22	975964.9	0	35.34	3.263 137.2512
## 3059	22	911245.4	0	30.23	3.281 137.3764
## 3060	22	997353.2	0	33.52	3.437 137.5017
## 3061	22	944587.2	0	41.42	3.600 137.6270
## 3062	22	926427.1	0	43.38	3.634 137.7399
## 3063	22	933528.4	0	38.77	3.624 137.8479
## 3064	22	951588.4	0	36.04	3.638 137.9559
## 3065	22	969046.7	0	44.42	3.720 138.0639
## 3066	22	1008557.0	0	48.88	3.823 138.1647
## 3067	22	1152781.9	0	47.76	3.919 138.2475
## 3068	22	926133.8	0	57.20	3.988 138.3303
## 3069	22	1032076.1	0	53.63	4.078 138.4131
## 3070	22	1001558.7	0	57.71	4.095 138.4959
## 3071	22	970307.8	0	58.56	4.101 138.5871
## 3072	22	1021568.3	0	62.59	4.034 138.6783
## 3073	22	1125169.9	0	70.09	3.973 138.7695
## 3074	22	1060868.5	0	69.53	3.924 138.8606
## 3074	22	1042454.6	0	63.97	3.873 139.0028
	22	1012584.2	0	68.53	3.851 139.1833
## 3077	22	1077491.7	0	70.80	3.815 139.3638
## 3078	22	1017050.7	0	74.22	3.784 139.5442
## 3079	22	961953.6	0	75.20	3.827 139.7006
## 3080	22	964683.8	0	77.79	3.882 139.7970
## 3081	22	944958.7	0	75.32	3.898 139.8933
## 3082	22	983233.0	0	75.33	3.903 139.9896
## 3083	22	991779.2	0	74.69	3.880 140.0860
## 3084	22	973004.9	0	71.30	3.820 140.1289
## 3085	22	1181815.3	0	72.22	3.796 140.1630
## 3086	22	912762.8	0	69.16	3.784 140.1970
## 3087	22	1004434.5	1	69.14	3.809 140.2310
## 3088	22	937420.7	0	68.08	3.809 140.2735
## 3089	22	899834.8	0	62.36	3.758 140.3272
## 3090	22	953314.2	0	69.78	3.684 140.3810
## 3091	22	993436.7	0	56.44	3.633 140.4348
## 3092	22	944337.3	0	62.63	3.583 140.4784
## 3093	22	981567.2	0	59.30	3.618 140.4616
## 3094	22	1099351.7	0	49.31	3.604 140.4448
## 3095	22	1106575.6	0	42.81	3.586 140.4280
## 3095	22	1051740.3	0	47.80	3.570 140.4112
## 3090 ## 3097	22	1007579.4	0	50.62	3.571 140.4128
	22				
## 3098		1535857.5	1	46.28	3.536 140.4218
## 3099	22	1167621.1	0	49.11	3.501 140.4308

## 3100	22	1308967.4	0	45.35	3.470 140.4398
## 3101	22	1453153.3	0	39.11	3.445 140.4701
## 3102	22	1863195.7	0	39.83	3.413 140.5288
## 3103	22	982661.1	1	36.28	3.402 140.5875
## 3104	22	895358.2	0	34.61	3.439 140.6461
## 3105	22	855437.6	0	39.00	3.523 140.7048
## 3106	22	897027.4	0	29.16	3.542 140.8086
## 3107	22	786459.2	0	35.68	3.568 140.9124
## 3108	22	958487.8	0	40.58	3.633 141.0162
## 3109	22	1034448.1	1	35.68	3.655 141.1200
## 3110	22	1004749.4	0	36.25	3.703 141.2140
## 3110	22			39.00	
		912958.9	0		3.751 141.3008
## 3112	22	974866.7	0	37.47	3.827 141.3875
## 3113	22	991127.0	0	41.72	3.876 141.4743
## 3114	22	966780.0	0	46.06	3.867 141.5548
## 3115	22	992774.4	0	54.68	3.889 141.6269
## 3116	22	965769.9	0	46.40	3.921 141.6991
## 3117	22	1197489.7	0	46.38	3.957 141.7712
## 3118	22	939118.2	0	49.89	4.025 141.8434
## 3119	22	1000342.9	0	58.81	4.046 141.9015
## 3120	22	922539.9	0	51.42	4.023 141.9597
## 3121	22	1005083.3	0	50.75	3.991 142.0178
## 3122	22	997868.6	0	56.72	3.947 142.0759
## 3123	22	986612.0	0	61.90	3.899 142.0970
## 3124	22	1047297.4	0	62.39	3.850 142.1033
## 3125	22	1102857.4	0	70.01	3.798 142.1095
## 3126	22	1061134.4	0	61.71	3.746 142.1158
## 3127	22	1061219.2	0	66.56	3.683 142.1293
## 3128	22	1112449.3	0	70.61	3.629 142.1606
## 3129	22	1053881.8	0	70.01	3.577 142.1920
## 3130	22	1097786.1	0	77.41	3.538 142.2234
## 3131	22	971361.4	0	75.81	3.561 142.2548
## 3132	22	991969.4	0	76.57	3.610 142.2338
## 3133	22	925731.2	0	73.52	3.701 142.2127
## 3134	22	1007257.8	0	72.99	3.698 142.1916
## 3135	22	973812.8	0	76.74	3.772 142.1706
## 3136	22	981273.3	0	74.92	3.840 142.2157
## 3137	22	1060906.8	0	70.42	3.874 142.3106
## 3138	22	1022270.9	0	71.93	3.884 142.4054
## 3139	22	996628.8	1	73.30	3.921 142.5003
## 3140	22	918049.3	0	66.42	3.988 142.5939
## 3141	22	921612.5	0	63.38	4.056 142.6798
## 3142	22	976479.5	0	62.17	4.018 142.7657
## 3143	22	1009887.4	0	62.09	4.027 142.8517
## 3144	22	1004039.8	0	54.18	4.029 142.9376
## 3145	22	978027.9	0	55.28	4.000 142.8634
## 3146	22	1094422.7	0	57.58	3.917 142.7624
## 3147	23	1364721.6	0	15.25	2.788 131.5279
## 3148	23	1380892.1	1	18.75	2.771 131.5866
## 3149	23	1319588.0	0	26.70	2.747 131.6370
## 3149 ## 3150	23	1198709.6	0	32.68	2.753 131.6860
## 3150 ## 3151	23 23	1311175.9	0	33.15	2.766 131.7350
## 3152	23	1408083.0	0	36.07	2.805 131.7840
## 3153	23	1229008.3	0	43.01	2.834 131.8243

## 3154	23	1310701.8	0	38.59	2.831 131.8631
## 3155	23	1556627.6	0	40.50	2.826 131.9020
## 3156	23	1264434.7	0	56.82	2.849 131.9408
## 3157	23	1288823.7	0	44.25	2.885 131.9809
## 3158	23	1315023.1	0	46.40	2.895 132.0227
## 3159	23	1259414.5	0	45.47	2.935 132.0644
## 3160	23	1365552.3	0	61.04	2.981 132.1062
## 3161	23	1303055.1	0	45.33	2.983 132.1521
## 3162	23	1327424.3	0	57.94	2.961 132.2230
## 3163					2.901 132.2230
	23	1571158.6	0	69.26	
## 3164	23	1514435.5	0	64.94	2.857 132.3648
## 3165	23	1439432.1	0	58.35	2.830 132.4357
## 3166	23	1507708.9	0	60.29	2.805 132.4733
## 3167	23	1415204.9	0	69.83	2.810 132.4976
## 3168	23	1549113.2	0	64.76	2.815 132.5219
## 3169	23	1417535.8	0	77.16	2.806 132.5461
## 3170	23	1413124.1	0	73.94	2.796 132.5668
## 3171	23	1333634.4	0	70.20	2.784 132.5826
## 3172	23	1319773.6	0	69.71	2.792 132.5984
## 3173	23	1417013.1	0	70.03	2.792 132.6142
## 3174	23	1346346.0	0	67.43	2.810 132.6300
## 3175	23	1439901.1	0	68.65	2.796 132.6616
## 3176	23	1584623.4	0	63.25	2.770 132.6932
## 3177	23	1405119.2	0	72.91	2.735 132.7248
## 3178	23	1272842.9	1	63.21	2.717 132.7565
## 3179		1159132.6			2.717 132.7303
	23	1099055.6	0	55.30 57.75	
## 3180	23		0		2.718 132.7619
## 3181	23	1129909.4	0	62.07	2.717 132.7568
## 3182	23	1179851.7	0	50.75	2.776 132.7517
## 3183	23	1119809.7	0	45.55	2.878 132.7634
## 3184	23	1147503.9	0	43.19	2.919 132.8171
## 3185	23	1112871.2	0	48.68	2.938 132.8708
## 3186	23	1203120.0	0	36.60	2.938 132.9246
## 3187	23	1387953.8	0	35.59	2.961 132.9783
## 3188	23	1314994.3	0	41.66	3.030 132.9172
## 3189	23	2072685.1	1	34.95	3.070 132.8369
## 3190	23	1617025.4	0	34.30	3.065 132.7567
## 3191	23	1872366.0	0	20.12	3.132 132.6764
## 3192	23	2238573.5	0	23.05	3.139 132.6805
## 3193	23	2734277.1	0	22.96	3.150 132.7477
## 3194	23	1169773.9	1	19.05	3.177 132.8150
## 3195	23	1122034.5	0	27.81	3.193 132.8823
## 3196	23	1016756.1	0	18.20	3.215 132.9511
## 3197	23	1110706.1	0	15.58	3.232 133.0285
## 3198	23	1083657.6	0	10.91	3.243 133.1060
## 3199	23	1159438.5	0	14.50	3.240 133.1834
## 3200	23	1249786.4	1	21.52	3.255 133.2609
## 3201	23	1369971.6	0	26.60	3.263 133.3701
## 3202	23	1206917.2	0	17.00	3.281 133.4921
## 3203	23	1301185.3	0	20.67	3.437 133.6141
## 3204	23	1042043.6	0	29.36	3.600 133.7361
## 3205	23	1203682.6	0	37.28	3.634 133.8492
## 3206	23	1148624.8	0	29.11	3.624 133.9587
## 3207	23	1182694.9	0	29.44	3.638 134.0683

## 3208	23	1248902.0	0	36.74	3.720 134.1778
## 3209	23	1263680.5	0	45.51	3.823 134.2785
## 3210	23	1447301.2	0	39.62	3.919 134.3571
## 3211	23	1173307.4	0	54.20	3.988 134.4357
## 3212	23	1359921.1	0	50.07	4.078 134.5144
## 3213	23	1254914.9	0	55.12	4.095 134.5930
## 3213	23	1337617.6	0	56.67	4.101 134.6804
## 3215	23	1361945.2	0	63.27	4.034 134.7678
## 3216	23	1562162.0	0	67.21	3.973 134.8552
## 3217	23	1447028.1	0	65.23	3.924 134.9425
## 3218	23	1470520.8	0	61.06	3.873 135.0837
## 3219	23	1434036.2	0	63.80	3.851 135.2653
## 3220	23	1492507.4	0	65.65	3.815 135.4468
## 3221	23	1379488.1	0	69.92	3.784 135.6283
## 3222	23	1360520.6	0	69.80	3.827 135.7837
## 3223	23	1362144.0	0	76.74	3.882 135.8738
## 3224	23	1319767.6	0	69.55	3.898 135.9639
## 3225	23	1416344.7	0	69.53	3.903 136.0540
## 3226	23	1380952.1	0	69.86	3.880 136.1441
## 3227	23	1453416.5	0	67.09	3.820 136.1831
				67.09	
## 3228	23	1637266.3	0		3.796 136.2136
## 3229	23	1464295.7	0	65.33	3.784 136.2441
## 3230	23	1423289.9	1	66.04	3.809 136.2746
## 3231	23	1253329.2	0	60.52	3.809 136.3145
## 3232	23	1289082.8	0	57.14	3.758 136.3670
## 3233	23	1275597.9	0	64.76	3.684 136.4195
## 3234	23	1463502.0	0	49.00	3.633 136.4720
## 3235	23	1257778.3	0	56.79	3.583 136.5151
## 3236	23	1441032.6	0	52.12	3.618 136.5018
## 3237	23	1407192.0	0	42.57	3.604 136.4885
## 3238	23	1428436.3	0	39.18	3.586 136.4751
## 3239	23	1436940.8	0	44.04	3.570 136.4618
## 3240	23	1345632.0	0	45.48	3.571 136.4667
## 3241	23	2057059.5	1	35.23	3.536 136.4788
## 3242	23	1552886.6	0	43.60	3.501 136.4909
	23 23	1841173.6			
			0	36.40	3.470 136.5031
## 3244	23	2173621.2	0	32.99	3.445 136.5335
## 3245	23	2587953.3	0	27.80	3.413 136.5884
## 3246	23	1213486.9	1	22.30	3.402 136.6433
## 3247	23	1150662.6	0	24.29	3.439 136.6981
## 3248	23	1031451.3	0	28.49	3.523 136.7530
## 3249	23	1146992.1	0	15.33	3.542 136.8564
## 3250	23	1037476.4	0	25.71	3.568 136.9598
## 3251	23	1261872.7	0	29.71	3.633 137.0633
## 3252	23	1358444.1	1	26.60	3.655 137.1667
## 3253	23	1365546.7	0	27.01	3.703 137.2583
## 3254	23	1272948.3	0	31.12	3.751 137.3411
## 3255	23	1322852.2	0	25.91	3.827 137.4239
## 3256	23	1292724.9	0	33.11	3.876 137.5067
## 3257	23	1258364.3	0	41.19	3.867 137.5844
## 3258	23	1288154.1	0	57.82	3.889 137.6553
## 3259	23	1261965.0	0	36.71	3.921 137.7262
## 3260	23	1604605.7	0	37.43	3.957 137.7971
## 3261	23	1231752.5	0	41.81	4.025 137.8680

## 3262	23	1287899.4	0	56.55	4.046 137.9231
## 3263	23	1277758.8	0	44.62	4.023 137.9781
## 3264	23	1317379.7	0	45.88	3.991 138.0332
## 3265	23	1321914.3	0	52.90	3.947 138.0883
## 3266	23	1332952.5	0	58.42	3.899 138.1066
## 3267	23	1552934.6	0	66.43	3.850 138.1102
## 3268	23	1476144.3	0	66.22	3.798 138.1138
## 3269	23	1568048.5	0	56.82	3.746 138.1174
## 3270	23	1543667.7	0	64.73	3.683 138.1295
		1522042.6		71.82	
	23		0		3.629 138.1629
## 3272	23	1451782.2	0	64.23	3.577 138.1963
## 3273	23	1545370.2	0	70.86	3.538 138.2296
## 3274	23	1384921.6	0	69.19	3.561 138.2630
## 3275	23	1381339.2	0	71.13	3.610 138.2332
## 3276	23	1322932.4	0	69.31	3.701 138.2034
## 3277	23	1416926.3	0	71.51	3.698 138.1736
## 3278	23	1436311.8	0	71.12	3.772 138.1438
## 3279	23	1510131.4	0	69.97	3.840 138.1857
## 3280	23	1702221.0	0	64.63	3.874 138.2815
## 3281	23	1577468.8	0	68.34	3.884 138.3772
## 3282	23	1427162.3	1	66.74	3.921 138.4729
## 3283	23	1279041.6	0	61.37	3.988 138.5673
## 3284	23	1338627.6	0	56.80	4.056 138.6534
## 3285	23	1319035.1	0	53.71	4.018 138.7395
## 3286	23	1464616.6	0	56.65	4.027 138.8256
## 3287	23	1412925.2	0	48.10	4.029 138.9117
## 3288	23	1363155.8	0	47.89	4.000 138.8336
## 3289	23	1347454.6	0	50.56	3.917 138.7282
## 3290	24	1388725.6	0	22.43	2.954 131.5279
## 3291	24	1414107.1	1	25.94	2.940 131.5866
## 3292	24	1385362.5	0	31.05	2.909 131.6370
## 3293	24	1158722.7	0	33.98	2.910 131.6860
## 3294	24	1412387.4	0	36.73	2.919 131.7350
## 3295	24	1309340.2	0	42.31	2.938 131.7840
## 3296	24	1222511.3	0	46.09	2.960 131.8243
## 3297	24	1258311.6	0	48.87	2.963 131.8631
## 3298	24	1478321.3	0	45.22	2.957 131.9020
## 3299	24	1379579.6	0	62.06	2.992 131.9408
## 3300	24	1268266.7	0	51.08	3.010 131.9809
## 3301	24	1264117.0	0	51.07	3.021 132.0227
## 3302	24	1259877.2	0	51.48	3.042 132.0644
## 3303	24	1409705.0	0	66.65	3.095 132.1062
## 3304	24	1346783.4	0	51.31	3.112 132.1521
## 3305	24	1283482.9	0	60.44	3.096 132.2230
## 3305	24	1473868.1	0	69.59	3.046 132.2939
## 3307	24	1566668.9	0	71.99	3.006 132.3648
## 3308	24	1375458.2	0	64.84	2.972 132.4357
## 3309	24	1354168.2	0	67.17	2.942 132.4733
## 3310	24	1399073.8	0	74.90	2.958 132.4976
## 3311	24	1563387.9	0	71.12	2.958 132.5219
## 3312	24	1665502.6	0	79.05	2.940 132.5461
## 3313	24	1418697.1	0	76.56	2.933 132.5668
## 3314	24	1333740.4	0	75.27	2.924 132.5826
## 3315	24	1387517.6	0	75.91	2.932 132.5984

## 3316	24	1442819.3	0	74.54	2.942 132.6142
## 3317	24	1384243.8	0	74.17	2.923 132.6300
## 3318	24	1375307.5	0	72.17	2.913 132.6616
## 3319	24	1350059.4	0	67.00	2.885 132.6932
## 3320	24	1366381.6	0	73.52	2.860 132.7248
## 3321	24	1474498.6	1	67.11	2.837 132.7565
## 3322	24	1273295.5	0	60.31	2.846 132.7671
## 3323	24	1169413.3	0	64.30	2.837 132.7619
## 3324	24	1215273.2	0	66.88	2.840 132.7568
## 3325	24	1361944.9	0	54.82	2.903 132.7517
		1300806.7			2.999 132.7634
## 3326	24		0	52.83	
## 3327	24	1234875.3	0	48.69	3.049 132.8171
## 3328	24	1244925.9	0	57.29	3.055 132.8708
## 3329	24	1285358.0	0	42.20	3.049 132.9246
## 3330	24	1312877.0	0	41.76	3.065 132.9783
## 3331	24	1277150.6	0	45.63	3.138 132.9172
## 3332	24	1779276.5	1	41.92	3.186 132.8369
## 3333	24	1413302.7	0	37.08	3.200 132.7567
## 3334	24	1593012.8	0	27.11	3.255 132.6764
## 3335	24	1663525.8	0	27.99	3.301 132.6805
## 3336	24	2386015.8	0	27.74	3.309 132.7477
## 3337	24	1208600.1	1	25.90	3.336 132.8150
## 3338	24	1178641.7	0	30.72	3.351 132.8823
## 3339	24	1167740.2	0	22.41	3.367 132.9511
## 3340	24	1107170.4	0	23.69	3.391 133.0285
## 3341	24	1126921.3	0	17.91	3.402 133.1060
## 3341	24	1225182.0	0	23.83	3.402 133.1000
## 3343	24	1341240.6	1	26.51	3.416 133.2609
## 3344	24	1360150.1	0	34.04	3.420 133.3701
## 3345	24	1235121.3	0	26.09	3.452 133.4921
## 3346	24	1346994.5	0	31.36	3.605 133.6141
## 3347	24	1253218.7	0	39.51	3.752 133.7361
## 3348	24	1168397.3	0	43.39	3.796 133.8492
## 3349	24	1158693.1	0	36.88	3.789 133.9587
## 3350	24	1163803.3	0	35.73	3.811 134.0683
## 3351	24	1273670.3	0	44.70	3.895 134.1778
## 3352	24	1245576.6	0	52.36	3.981 134.2785
## 3353	24	1372484.9	0	46.00	4.061 134.3571
## 3354	24	1197761.2	0	60.48	4.117 134.4357
## 3355	24	1339630.4	0	55.75	4.192 134.5144
## 3356	24	1311950.2	0	58.49	4.211 134.5930
## 3357	24	1234281.7	0	59.84	4.202 134.6804
## 3358	24	1311153.7	0	65.74	4.134 134.7678
## 3359	24	1554837.6	0	73.12	4.069 134.8552
## 3360	24	1373841.9	0	70.02	4.025 134.9425
## 3361	24	1320359.2	0	64.34	3.989 135.0837
## 3362	24	1304850.7	0	68.88	3.964 135.2653
## 3363	24	1445596.6	0	70.27	3.916 135.4468
## 3364	24	1567340.1	0	72.56	3.886 135.6283
## 3365	24	1356938.9	0	74.43	3.915 135.7837
## 3366	24	1357672.2	0	79.29	3.972 135.8738
## 3367	24	1310973.1	0	74.84	4.004 135.9639
## 3368	24	1417616.8	0	74.64	4.020 136.0540
## 3369	24	1402818.0	0	72.52	3.995 136.1441

## 3		24	1352039.9	0	69.93	3.942	136.1831
## 3	371	24	1402372.1	0	69.94	3.906	136.2136
## 3	372	24	1196105.4	0	68.14	3.879	136.2441
## 3	373	24	1527455.2	1	68.32	3.930	136.2746
## 3	374	24	1227536.0	0	65.56	3.937	136.3145
## 3	375	24	1232376.5	0	60.61	3.899	136.3670
## 3	376	24	1246242.6	0	68.00	3.858	136.4195
## 3		24	1405914.4	0	53.87		136.4720
## 3		24	1333315.0	0	60.21		136.5151
		24	1283563.4	0	56.60		136.5018
		24	1307142.8	0	48.00		136.4885
			1385860.4				
		24		0	39.87		136.4751
		24	1425078.6	0	46.78		136.4618
		24	1297535.7	0	48.17		136.4667
		24	1761235.7	1	41.83		136.4788
		24	1335647.1	0	47.21		136.4909
		24	1529615.5	0	42.30		136.5031
## 3	387	24	1624994.4	0	36.00	3.611	136.5335
## 3	388	24	2168344.2	0	36.93	3.587	136.5884
## 3	389	24	1363973.2	1	33.45	3.566	136.6433
## 3	390	24	1251581.9	0	32.86	3.585	136.6981
## 3	391	24	1155594.2	0	36.50	3.666	136.7530
## 3	392	24	1151993.9	0	25.73	3.705	136.8564
## 3	393	24	1057290.4	0	31.92	3.737	136.9598
## 3		24	1249697.0	0	38.61	3.796	137.0633
## 3		24	1403460.9	1	33.82		137.1667
		24	1326370.1	0	33.92		137.2583
		24	1303233.1	0	37.35		137.3411
		24	1213994.4	0	35.36		137.4239
		24	1325835.7	0	41.50		137.5067
		24	1239299.1	0	48.68		137.5844
		24	1221723.9	0	59.51		137.6553
		24	1230106.1	0	47.28		137.7262
		24	1524734.3	0	45.25		137.7971
		24	1285783.9	0	48.65		137.8680
		24	1208654.4	0	61.05		137.9231
## 3		24	1194334.6	0	49.26		137.9781
## 3	3407	24	1306551.7	0	52.14	4.124	138.0332
## 3	3408	24	1355391.8	0	58.70		138.0883
## 3	409	24	1298809.8	0	63.10	4.029	138.1066
## 3	3410	24	1407897.6	0	65.79	3.979	138.1102
## 3	3411	24	1467722.2	0	71.79	3.915	138.1138
## 3	8412	24	1406313.1	0	59.93	3.871	138.1174
## 3	3413	24	1364446.0	0	68.28	3.786	138.1295
## 3	8414	24	1434709.6	0	72.29	3.722	138.1629
## 3		24	1428869.9	0	70.40	3.667	138.1963
## 3		24	1645097.8	0	77.18		138.2296
## 3		24	1405475.8	0	75.36		138.2630
		24	1394299.0	0	76.42		138.2332
## 3		24	1307339.1	0	73.62		138.2034
## 3		24	1440374.1	0	73.02		138.1736
## 3		24	1497054.8	0	75.53		138.1438
## 3		24	1397970.5	0	72.87		138.1857
## 3	423	24	1303726.5	0	68.13	3.997	138.2815

0404	0.4	101150	•	74 40	4 000 400 0770
## 3424	24	1344558.9	0	71.18	4.026 138.3772
## 3425	24	1477134.8	1	72.81	4.076 138.4729
## 3426	24	1242909.5	0	64.28	4.088 138.5673
## 3427	24	1261158.5	0	61.25	4.203 138.6534
## 3428	24	1259278.4	0	58.86	4.158 138.7395
## 3429	24	1416720.5	0	60.35	4.151 138.8256
## 3430	24	1416301.2	0	51.64	4.186 138.9117
## 3431	24	1255414.8	0	52.59	4.153 138.8336
## 3432	24	1307182.3	0	55.16	4.071 138.7282
## 3433	25	677231.6	0	21.10	2.784 204.2472
## 3434	25	583364.0	1	19.64	2.773 204.3857
## 3435	25	676260.7	0	24.16	2.745 204.4321
## 3436	25	628516.6	0	29.16	2.754 204.4631
## 3437	25	665750.1	0	29.45	2.777 204.4941
## 3438	25	660620.0	0	40.05	2.818 204.5251
## 3439	25	659795.8	0	45.00	2.844 204.3782
## 3440	25	696687.6	0	45.84	2.854 204.2018
## 3441	25	822486.4	0	47.20	2.850 204.0253
## 3442	25	712648.0	0	61.36	2.869 203.8488
## 3443	25	715311.6	0	52.16	2.899 203.7307
## 3444	25	694531.7	0	46.12	2.902 203.6906
## 3445	25	706924.0	0	50.97	2.921 203.6504
## 3446	25	724469.0	0	63.67	2.966 203.6102
## 3447	25	698073.9	0	50.27	2.982 203.6134
## 3448	25	704113.2	0	57.17	2.958 203.8770
## 3449	25	792442.5	0	69.31	2.899 204.1407
## 3450	25	764155.4	0	69.22	2.847 204.4043
## 3451	25	737163.2	0	63.68	2.809 204.6679
## 3452	25	780444.9	0	69.56	2.780 204.6700
## 3453	25	737569.1	0	72.17	2.808 204.5675
## 3454	25	759407.9	0	66.42	2.815 204.4651
## 3455	25	719591.1	0	75.24	2.793 204.3626
## 3456	25	726997.8	0	73.43	2.783 204.3572
## 3457	25	665290.9	0	75.37	2.771 204.4812
## 3458	25	682124.3	0	71.99	2.781 204.6053
## 3459	25	699464.4	0	71.79	2.784 204.7293
## 3460	25	686072.4	0	72.73	2.805 204.8534
## 3461	25	724499.8	0	71.81	2.779 204.8217
## 3462	25	711461.9	0	67.15	2.755 204.7900
## 3463	25	685700.1	0	71.17	2.715 204.7584
## 3464	25	655811.9	1	61.14	2.699 204.7267
## 3465	25	628989.9	0	60.13	2.706 204.7513
## 3466	25	607819.3	0	65.06	2.713 204.8182
## 3467	25	658640.1	0	57.56	2.707 204.8851
## 3468	25	674283.9	0	48.46	2.764 204.9520
## 3469	25	616094.7	0	54.09	2.868 205.0138
## 3470	25	661644.2	0	46.73	2.917 205.0628
## 3471	25	674458.0	0	55.72	2.921 205.1118
## 3472	25	696314.5	0	38.80	2.917 205.1608
## 3473	25	713250.1	0	40.68	2.931 205.2099
## 3474	25	718056.7	0	42.72	3.000 205.0993
## 3475	25	1115240.6	1	43.43	3.039 204.9621
## 3476	25	885573.0	0	32.41	3.046 204.8249
## 3477	25	964729.2	0	22.65	3.109 204.6877
0411	20	001120.2	V	22.00	0.100 204.0011

##	3478	25	1047707.6	0	21.60	3.140 204.6321
##	3479	25	1295391.2	0	22.94	3.141 204.6377
##	3480	25	623092.5	1	25.89	3.179 204.6432
##	3481	25	558794.6	0	29.00	3.193 204.6488
##	3482	25	572360.8	0	18.30	3.205 204.7026
	3483	25	568093.6	0	23.21	3.229 205.0460
	3484	25	600448.7	0	18.92	3.237 205.3895
	3485	25	639830.4	0	23.94	3.231 205.7329
	3486	25	615666.8	1	21.18	3.239 206.0764
	3487	25	634637.0	0	38.42	3.245 206.3695
##	3488	25	570816.3	0	28.36	3.274 206.6424
##	3489	25	640912.2	0	31.59	3.433 206.9153
##	3490	25	599828.4	0	36.73	3.582 207.1883
##	3491	25	603393.6	0	40.94	3.631 207.4284
##	3492	25	616324.2	0	38.51	3.625 207.6553
##	3493	25	618377.8	0	28.50	3.638 207.8823
	3494	25	648606.1	0	42.11	3.720 208.1093
	3495	25	674562.4	0	51.43	3.821 208.3173
	3496	25	756588.4	0	45.87	3.892 208.4779
	3497	25	649245.0	0	58.43	3.962 208.6386
	3498	25	659446.6	0	49.50	4.046 208.7993
	3499	25	684783.2	0	60.10	4.066 208.9599
	3500	25	677971.3	0	56.56	4.062 208.7583
##	3501	25	718373.9	0	67.18	3.985 208.5567
##	3502	25	737551.7	0	70.69	3.922 208.3551
##	3503	25	740259.6	0	71.45	3.881 208.1535
##	3504	25	717373.4	0	63.58	3.842 208.1266
##	3505	25	699270.1	0	70.71	3.804 208.2306
##	3506	25	706206.9	0	66.61	3.748 208.3346
##	3507	25	698529.6	0	71.64	3.711 208.4387
	3508	25	680510.2	0	72.67	3.760 208.5309
	3509	25	670855.0	0	78.10	3.811 208.5937
	3510	25	668390.8	0	74.72	3.829 208.6565
	3511	25	679706.0	0	74.00	3.842 208.7192
	3512	25	667130.5	0	70.93	3.812 208.7820
	3513	25	688958.8	0	68.09	3.747 208.8424
	3514	25	726422.6	0	66.80	3.704 208.9025
	3515	25	699779.0	0	67.20	3.703 208.9625
	3516	25	673248.5	1	67.51	3.738 209.0226
	3517	25	628720.5	0	62.05	3.742 209.1894
##	3518	25	620885.9	0	60.28	3.711 209.4986
##	3519	25	639160.2	0	60.70	3.645 209.8078
##	3520	25	671522.9	0	50.82	3.583 210.1171
##	3521	25	646915.5	0	58.95	3.541 210.4028
##	3522	25	690675.5	0	50.22	3.570 210.5473
##	3523	25	724444.0	0	46.28	3.569 210.6919
	3524	25	718393.6	0	40.88	3.551 210.8365
	3525	25	719235.1	0	44.81	3.530 210.9810
	3526	25	728525.6	0	46.41	3.530 211.1847
	3527	25	1116211.4	1	43.49	3.492 211.4121
	3528	25 25	878314.6	0	42.85	3.452 211.6394
		25 25				
	3529		916446.0	0	38.69	3.415 211.8668
	3530	25	997502.5	0	33.09	3.413 212.0685
##	3531	25	1290533.0	0	36.56	3.389 212.2360

##	3532	25	683665.4	1	32.42	3.389 212.4036
##	3533	25	636419.1	0	30.23	3.422 212.5711
##	3534	25	614764.3	0	34.60	3.513 212.7386
##	3535	25	594744.9	0	23.87	3.533 212.8336
	3536	25	589554.3	0	32.24	3.567 212.9286
	3537	25	642776.4	0	34.98	3.617 213.0236
	3538	25	658984.4	1	32.47	3.640 213.1186
	3539	25	654088.0	0	32.23	3.695 213.2732
	3540	25	613501.1	0	35.51	3.739 213.4725
##	3541	25	643155.9	0	36.01	3.816 213.6718
##	3542	25	643711.5	0	37.44	3.848 213.8711
##	3543	25	638204.3	0	50.64	3.862 214.0167
##	3544	25	672831.8	0	62.70	3.900 214.0907
##	3545	25	684348.9	0	47.92	3.953 214.1647
##	3546	25	791356.9	0	44.73	3.996 214.2387
##	3547	25	658691.6	0	42.46	4.044 214.3127
##	3548	25	661566.5	0	57.10	4.027 214.3675
##	3549	25	655157.3	0	44.20	4.004 214.4223
	3550	25	696421.7	0	58.76	3.951 214.4771
	3551		739866.2	0	59.21	3.889 214.5319
		25				
	3552	25	717207.2	0	58.21	3.848 214.5486
	3553	25	783371.0	0	67.69	3.798 214.5499
	3554	25	694765.9	0	69.54	3.742 214.5513
##	3555	25	730254.2	0	58.48	3.689 214.5527
##	3556	25	753860.9	0	68.34	3.620 214.5653
##	3557	25	721601.9	0	73.52	3.564 214.6060
##	3558	25	718890.8	0	69.84	3.506 214.6467
##	3559	25	753385.6	0	75.52	3.475 214.6874
##	3560	25	714093.9	0	73.87	3.523 214.7280
##	3561	25	685676.6	0	74.32	3.567 214.7331
##	3562	25	659109.5	0	72.98	3.647 214.7382
##	3563	25	709724.6	0	72.08	3.654 214.7434
##	3564	25	710497.0	0	71.93	3.722 214.7485
##	3565	25	728467.7	0	66.99	3.807 214.8256
					64.53	
##	3566	25	756527.6	0		3.834 214.9567
##	3567	25	714828.7	0	68.55	3.867 215.0878
	3568	25	671482.9	1	72.79	3.911 215.2190
	3569	25	657241.6	0	60.90	3.948 215.3584
	3570	25	664745.2	0	57.60	4.038 215.5475
##	3571	25	683300.8	0	54.52	3.997 215.7367
##	3572	25	699536.7	0	57.58	3.985 215.9259
##	3573	25	697317.4	0	43.74	4.000 216.1151
##	3574	25	685531.8	0	51.93	3.969 216.1465
##	3575	25	688940.9	0	56.69	3.882 216.1516
##	3576	26	1034119.2	0	9.55	2.788 131.5279
##	3577	26	1015684.1	1	18.14	2.771 131.5866
##	3578	26	999348.6	0	22.62	2.747 131.6370
##	3579	26	855385.0	0	27.32	2.753 131.6860
##	3580	26	1005669.6	0	28.60	2.766 131.7350
##	3581	26	963382.1	0	31.10	2.805 131.7840
##	3582	26	903366.6	0	35.34	2.834 131.8243
		26	893613.0	0	35.34	2.831 131.8631
##		713			aa. 70	7.001 101.0001
	3583					
##	3584 3585	26 26	1029849.2 1022293.8	0	36.53 50.13	2.826 131.9020 2.849 131.9408

## 3586	26	905548.4	0	36.60	2.885 131.9809
## 3587	26	881930.9	0	39.68	2.895 132.0227
## 3588	26	904503.8	0	40.56	2.935 132.0644
## 3589	26	1074479.7	0	54.72	2.981 132.1062
## 3590	26	972663.6	0	39.08	2.983 132.1521
## 3591	26	986765.0	0	50.81	2.961 132.2230
## 3592	26	1069851.6	0	61.65	2.906 132.2939
## 3593	26	1003202.7	0	58.46	2.857 132.3648
## 3594	26	1073862.6	0	51.62	2.830 132.4357
## 3595	26	1001286.7	0	53.62	2.805 132.4733
## 3596	26	976242.1	0	63.78	2.810 132.4976
## 3597	26	1078455.5	0	58.90	2.815 132.5219
## 3598	26	1122356.5	0	71.08	2.806 132.5461
## 3599	26	1028151.7	0	67.66	2.796 132.5668
## 3600	26	971615.6	0	65.40	2.784 132.5826
## 3601	26	1005324.3	0	63.79	2.792 132.5984
## 3602	26	1125329.8	0	62.93	2.792 132.6142
## 3603	26	1011938.3	0	61.58	2.810 132.6300
## 3604	26	1007385.4	0	62.68	2.796 132.6616
## 3605	26	977322.5	0	57.23	2.770 132.6932
## 3606	26	1037549.7	0	66.93	2.735 132.7248
## 3607	26	1042226.3	1	54.82	2.717 132.7565
## 3608	26	923473.7	0	50.08	2.716 132.7671
## 3609	26	868636.3	0	52.47	2.718 132.7619
## 3610	26	923221.5		57.80	2.717 132.7568
			0		
## 3611	26	1001069.5	0	46.81	2.776 132.7517
## 3612	26	937956.9	0	39.93	2.878 132.7634
## 3613	26	916522.7	0	36.13	2.919 132.8171
## 3614	26	895069.9	0	40.30	2.938 132.8708
## 3615	26	970224.5	0	30.51	2.938 132.9246
## 3616	26	971193.0	0	37.51	2.961 132.9783
## 3617	26	901972.7	0	36.73	3.030 132.9172
## 3618	26	1286833.6	1	28.11	3.070 132.8369
## 3619	26	1016143.6	0	27.73	3.065 132.7567
## 3620	26	1149612.0	0	16.60	3.132 132.6764
## 3621	26	1196813.3	0	20.61	3.139 132.6805
## 3622	26	1573982.5	0	21.81	3.150 132.7477
## 3623	26	877268.3	1	18.73	3.177 132.8150
## 3624	26	938149.2	0	21.13	3.193 132.8823
## 3625	26	812323.3	0	16.70	3.215 132.9511
## 3626	26	809833.2	0	12.98	3.232 133.0285
## 3620 ## 3627					3.243 133.1060
	26	817485.1	0	5.54	
## 3628	26	911807.0	0	11.17	3.240 133.1834
## 3629	26	1010711.1	1	15.12	3.255 133.2609
## 3630	26	981978.0	0	19.63	3.263 133.3701
## 3631	26	910298.4	0	16.30	3.281 133.4921
## 3632	26	945643.2	0	14.31	3.437 133.6141
## 3633	26	946614.6	0	28.13	3.600 133.7361
## 3634	26	887426.1	0	31.76	3.634 133.8492
## 3635	26	866566.5	0	22.99	3.624 133.9587
## 3636	26	849231.6	0	22.99	3.638 134.0683
## 3637	26	985229.8	0	29.09	3.720 134.1778
## 3638	26	863266.1	0	39.46	3.823 134.2785
## 3639	26	921700.6	0	33.81	3.919 134.3571
			·	- -	

##	3640	26	873450.3	0	47.17	3.988 134.4357
##	3641	26	1024778.2	0	45.00	4.078 134.5144
##	3642	26	941008.8	0	48.20	4.095 134.5930
##	3643	26	938334.6	0	48.86	4.101 134.6804
##	3644	26	996723.6	0	56.74	4.034 134.7678
##	3645	26	1054454.4	0	60.49	3.973 134.8552
	3646	26	1094058.7	0	59.85	3.924 134.9425
	3647	26	981646.5	0	54.50	3.873 135.0837
	3648	26	997474.9	0	56.94	3.851 135.2653
##	3649	26	1070119.1	0	59.89	3.815 135.4468
##						3.784 135.6283
	3650	26	1133807.0	0	63.34	
##	3651	26	1021534.7	0	64.43	3.827 135.7837
##	3652	26	1017867.8	0	69.52	3.882 135.8738
##	3653	26	1005360.5	0	63.32	3.898 135.9639
##	3654	26	1107552.4	0	63.16	3.903 136.0540
##	3655	26	1087644.5	0	62.99	3.880 136.1441
##	3656	26	1021766.8	0	60.58	3.820 136.1831
##	3657	26	1064617.6	0	61.10	3.796 136.2136
##	3658	26	1040143.1	0	59.67	3.784 136.2441
##	3659	26	1069711.0	1	60.98	3.809 136.2746
##	3660	26	951569.8	0	55.19	3.809 136.3145
##	3661	26	923644.6	0	50.72	3.758 136.3670
##	3662	26	959339.5	0	59.42	3.684 136.4195
	3663	26	1130023.0	0	46.84	3.633 136.4720
	3664	26	987886.1	0	53.91	3.583 136.5151
	3665	26	974907.3	0	45.23	3.618 136.5018
##	3666	26	972257.0	0	35.06	3.604 136.4885
##	3667	26	988950.8		31.70	
				0		3.586 136.4751
##	3668	26	1077640.1	0	40.08	3.570 136.4618
##	3669	26	946091.8	0	37.78	3.571 136.4667
##	3670	26	1282320.1	1	31.07	3.536 136.4788
##	3671	26	1012498.5	0	36.74	3.501 136.4909
##	3672	26	1148987.5	0	34.24	3.470 136.5031
##	3673	26	1204807.8	0	28.24	3.445 136.5335
##	3674	26	1515175.0	0	22.53	3.413 136.5884
##	3675	26	972834.4	1	18.80	3.402 136.6433
##	3676	26	971557.6	0	22.94	3.439 136.6981
##	3677	26	836305.7	0	25.55	3.523 136.7530
##	3678	26	838751.5	0	15.22	3.542 136.8564
##	3679	26	820059.9	0	24.16	3.568 136.9598
##	3680	26	939158.2	0	25.24	3.633 137.0633
##						3.033 137.0033
##			1081005.6		23.89	
	3681	26	1081005.6 965788.8	1	23.89	3.655 137.1667
##	3681 3682	26 26	965788.8	1 0	23.89 23.90	3.655 137.1667 3.703 137.2583
	3681 3682 3683	26 26 26	965788.8 917924.5	1 0 0	23.89 23.90 28.06	3.655 137.1667 3.703 137.2583 3.751 137.3411
## ## ##	3681 3682 3683 3684	26 26 26 26	965788.8 917924.5 955641.7	1 0 0 0	23.89 23.90 28.06 22.49	3.655 137.1667 3.703 137.2583 3.751 137.3411 3.827 137.4239
## ## ## ##	3681 3682 3683 3684 3685	26 26 26 26 26	965788.8 917924.5 955641.7 1028569.0	1 0 0 0 0	23.89 23.90 28.06 22.49 29.03	3.655 137.1667 3.703 137.2583 3.751 137.3411 3.827 137.4239 3.876 137.5067
## ## ## ##	3681 3682 3683 3684 3685 3686	26 26 26 26 26 26	965788.8 917924.5 955641.7 1028569.0 919503.4	1 0 0 0 0 0	23.89 23.90 28.06 22.49 29.03 35.06	3.655 137.1667 3.703 137.2583 3.751 137.3411 3.827 137.4239 3.876 137.5067 3.867 137.5844
## ## ## ## ##	3681 3682 3683 3684 3685 3686 3687	26 26 26 26 26 26 26 26	965788.8 917924.5 955641.7 1028569.0 919503.4 874790.7	1 0 0 0 0 0 0	23.89 23.90 28.06 22.49 29.03 35.06 49.97	3.655 137.1667 3.703 137.2583 3.751 137.3411 3.827 137.4239 3.876 137.5067 3.867 137.5844 3.889 137.6553
## ## ## ## ##	3681 3682 3683 3684 3685 3686 3687 3688	26 26 26 26 26 26 26 26 26	965788.8 917924.5 955641.7 1028569.0 919503.4 874790.7 922018.4	1 0 0 0 0 0 0 0	23.89 23.90 28.06 22.49 29.03 35.06 49.97 33.33	3.655 137.1667 3.703 137.2583 3.751 137.3411 3.827 137.4239 3.876 137.5067 3.867 137.5844 3.889 137.6553 3.921 137.7262
## ## ## ## ## ##	3681 3682 3683 3684 3685 3686 3687 3688 3689	26 26 26 26 26 26 26 26 26 26	965788.8 917924.5 955641.7 1028569.0 919503.4 874790.7 922018.4 1116829.2	1 0 0 0 0 0 0 0 0	23.89 23.90 28.06 22.49 29.03 35.06 49.97 33.33 33.35	3.655 137.1667 3.703 137.2583 3.751 137.3411 3.827 137.4239 3.876 137.5067 3.867 137.5844 3.889 137.6553 3.921 137.7262 3.957 137.7971
## ## ## ## ## ##	3681 3682 3683 3684 3685 3686 3687 3688 3689 3690	26 26 26 26 26 26 26 26 26 26 26	965788.8 917924.5 955641.7 1028569.0 919503.4 874790.7 922018.4 1116829.2 889670.3	1 0 0 0 0 0 0 0 0	23.89 23.90 28.06 22.49 29.03 35.06 49.97 33.33 33.35 36.90	3.655 137.1667 3.703 137.2583 3.751 137.3411 3.827 137.4239 3.876 137.5067 3.867 137.5844 3.889 137.6553 3.921 137.7262 3.957 137.7971 4.025 137.8680
## ## ## ## ## ##	3681 3682 3683 3684 3685 3686 3687 3688 3689 3690 3691	26 26 26 26 26 26 26 26 26 26 26 26	965788.8 917924.5 955641.7 1028569.0 919503.4 874790.7 922018.4 1116829.2 889670.3 923600.0	1 0 0 0 0 0 0 0 0 0	23.89 23.90 28.06 22.49 29.03 35.06 49.97 33.33 33.35 36.90 50.81	3.655 137.1667 3.703 137.2583 3.751 137.3411 3.827 137.4239 3.876 137.5067 3.867 137.5844 3.889 137.6553 3.921 137.7262 3.957 137.7971 4.025 137.8680 4.046 137.9231
## ## ## ## ## ## ##	3681 3682 3683 3684 3685 3686 3687 3688 3689 3690	26 26 26 26 26 26 26 26 26 26 26	965788.8 917924.5 955641.7 1028569.0 919503.4 874790.7 922018.4 1116829.2 889670.3	1 0 0 0 0 0 0 0 0	23.89 23.90 28.06 22.49 29.03 35.06 49.97 33.33 33.35 36.90	3.655 137.1667 3.703 137.2583 3.751 137.3411 3.827 137.4239 3.876 137.5067 3.867 137.5844 3.889 137.6553 3.921 137.7262 3.957 137.7971 4.025 137.8680

## 3694	26	1062548.7	0	47.11	3.947 138.0883
## 3695	26	978082.8	0	52.55	3.899 138.1066
## 3696	26	1067310.7	0	58.20	3.850 138.1102
## 3697	26	1015853.0	0	58.51	3.798 138.1138
## 3698	26	1106176.8	0	49.43	3.746 138.1174
## 3699	26	1029248.2	0	57.84	3.683 138.1295
## 3700	26	1056282.9	0	63.04	3.629 138.1629
## 3701	26	1051190.4	0	60.71	3.577 138.1963
## 3702	26	1180470.8	0	64.94	3.538 138.2296
## 3703	26	1063149.8	0	64.47	3.561 138.2630
## 3704	26	1049625.9	0	66.75	3.610 138.2332
## 3704		1031745.1			3.701 138.2034
	26		0	64.12	
## 3706	26	1090915.1	0	65.60	3.698 138.1736
## 3707	26	1121476.5	0	67.01	3.772 138.1438
## 3708	26	1068292.6	0	65.54	3.840 138.1857
## 3709	26	1022704.2	0	62.08	3.874 138.2815
## 3710	26	1053495.5	0	63.69	3.884 138.3772
## 3711	26	1081874.0	1	61.58	3.921 138.4729
## 3712	26	986131.9	0	57.69	3.988 138.5673
## 3713	26	961084.1	0	52.68	4.056 138.6534
## 3714	26	964726.4	0	50.66	4.018 138.7395
## 3715	26	1095504.3	0	54.07	4.027 138.8256
## 3716	26	1044639.7	0	45.19	4.029 138.9117
## 3717	26	975578.0	0	43.51	4.000 138.8336
## 3718	26	958619.8	0	46.95	3.917 138.7282
## 3719	27	1874289.8	0	27.19	2.954 135.3525
## 3719 ## 3720	27	1745362.7	1		
				29.81	2.940 135.4113
## 3721	27	1945070.3	0	32.44	2.909 135.4658
## 3722	27	1390934.3	0	36.00	2.910 135.5195
## 3723	27	1313729.7	0	38.07	2.919 135.5733
## 3724	27	1925113.1	0	45.98	2.938 135.6270
## 3725	27	1700628.0	0	49.04	2.960 135.6682
## 3726	27	1836714.8	0	52.34	2.963 135.7074
## 3727	27	2053953.0	0	46.90	2.957 135.7465
## 3728	27	1955814.1	0	62.62	2.992 135.7856
## 3729	27	1857501.0	0	54.95	3.010 135.8272
## 3730	27	1850205.5	0	53.91	3.021 135.8722
## 3731	27	1805885.0	0	53.55	3.042 135.9171
## 3732	27	1939458.8	0	69.02	3.095 135.9620
## 3733	27	1842465.8	0	53.82	3.112 136.0104
## 3734	27	1836595.6	0	63.31	3.096 136.0797
## 3735	27	1962468.7	0	67.88	3.046 136.1489
## 3736	27	2073102.6	0	74.29	3.006 136.2182
## 3737	27	1873812.9	0	68.90	2.972 136.2874
## 3738	27	1887182.3	0	70.00	2.942 136.3243
## 3739 ## 3740	27	1962625.0	0	78.02	2.958 136.3483
## 3740	27	2024554.1	0	76.25	2.958 136.3723
## 3741	27	2119163.0	0	82.69	2.940 136.3963
## 3742	27	1880691.6	0	78.26	2.933 136.4180
## 3743	27	1808250.7	0	81.56	2.924 136.4367
## 3744	27	1816489.5	0	79.78	2.932 136.4554
## 3745	27	1908036.7	0	77.45	2.942 136.4741
## 3746	27	1864436.1	0	77.36	2.923 136.4928
## 3747	27	1936878.5	0	75.16	2.913 136.5249

				_		
	3748	27	1870684.2	0	70.31	2.885 136.5570
##	3749	27	1908110.9	0	78.52	2.860 136.5891
##	3750	27	1913494.8	1	70.38	2.837 136.6212
##	3751	27	1629978.5	0	64.50	2.846 136.6338
##	3752	27	1597002.7	0	67.08	2.837 136.6318
##	3753	27	1543532.8	0	70.19	2.840 136.6298
##	3754	27	1707662.9	0	57.78	2.903 136.6277
	3755	27	1728388.2	0	58.38	2.999 136.6402
	3756	27	1693935.3	0	52.82	3.049 136.6889
	3757	27	1688955.5	0	61.02	3.055 136.7375
	3758	27	1686010.0	0	45.91	3.049 136.7862
		27			45.90	3.065 136.8349
	3759		1828010.2	0		
	3760	27	1704785.7	0	50.81	3.138 136.7716
	3761	27	2627910.8	1	46.67	3.186 136.6896
	3762	27	1884343.7	0	41.81	3.200 136.6076
	3763	27	2139733.7	0	30.83	3.255 136.5256
##	3764	27	2350098.4	0	31.62	3.301 136.5293
##	3765	27	3078162.1	0	31.34	3.309 136.5973
##	3766	27	1440963.0	1	29.59	3.336 136.6653
##	3767	27	1568159.5	0	34.42	3.351 136.7333
##	3768	27	1532308.6	0	25.70	3.367 136.8035
##	3769	27	1517029.9	0	30.13	3.391 136.8871
##	3770	27	1421111.6	0	23.64	3.402 136.9707
##	3771	27	1628100.8	0	28.70	3.400 137.0542
	3772	27	1636224.8	1	30.45	3.416 137.1378
	3773	27	1709365.2	0	39.32	3.420 137.2512
	3774	27	1688935.7	0	33.05	3.452 137.3764
	3775	27	1656130.7	0	36.99	3.605 137.5017
	3776	27	1613259.8			3.752 137.6270
				0	43.64	
	3777	27	1624539.2	0	46.65	3.796 137.7399
	3778	27	1554651.1	0	40.11	3.789 137.8479
	3779	27	1628868.3	0	37.27	3.811 137.9559
##	3780	27	1689844.2	0	46.87	3.895 138.0639
##	3781	27	1727175.6	0	52.24	3.981 138.1647
##	3782	27	1921655.5	0	50.02	4.061 138.2475
##	3783	27	1642074.6	0	61.71	4.117 138.3303
	3784	27	1757042.0	0	56.48	4.192 138.4131
##	3785	27	1763545.3	0	60.07	4.211 138.4959
##	3786	27	1725268.6	0	60.22	4.202 138.5871
##	3787	27	1820723.2	0	66.43	4.134 138.6783
##	3788	27	2053708.0	0	74.17	4.069 138.7695
##	3789	27	1817914.7	0	73.26	4.025 138.8606
##	3790	27	1814740.1	0	67.03	3.989 139.0028
##	2704	27	1811455.1	0	72.02	3.964 139.1833
##	3/91					0.00± 100.1000
##	3791 3792					
	3792	27	1949983.9	0	73.76	3.916 139.3638
##	3792 3793	27 27	1949983.9 2000055.3	0 0	73.76 76.87	3.916 139.3638 3.886 139.5442
##	3792 3793 3794	27 27 27	1949983.9 2000055.3 1762155.8	0 0 0	73.76 76.87 77.83	3.916 139.3638 3.886 139.5442 3.915 139.7006
##	3792 3793 3794 3795	27 27 27 27	1949983.9 2000055.3 1762155.8 1754879.4	0 0 0	73.76 76.87 77.83 82.28	3.916 139.3638 3.886 139.5442 3.915 139.7006 3.972 139.7970
## ##	3792 3793 3794 3795 3796	27 27 27 27 27	1949983.9 2000055.3 1762155.8 1754879.4 1744879.1	0 0 0 0	73.76 76.87 77.83 82.28 79.41	3.916 139.3638 3.886 139.5442 3.915 139.7006 3.972 139.7970 4.004 139.8933
## ## ##	3792 3793 3794 3795 3796 3797	27 27 27 27 27 27	1949983.9 2000055.3 1762155.8 1754879.4 1744879.1 1747289.5	0 0 0 0 0	73.76 76.87 77.83 82.28 79.41 78.14	3.916 139.3638 3.886 139.5442 3.915 139.7006 3.972 139.7970 4.004 139.8933 4.020 139.9896
## ## ## ##	3792 3793 3794 3795 3796 3797 3798	27 27 27 27 27 27 27 27	1949983.9 2000055.3 1762155.8 1754879.4 1744879.1 1747289.5 1758438.0	0 0 0 0 0 0	73.76 76.87 77.83 82.28 79.41 78.14 76.67	3.916 139.3638 3.886 139.5442 3.915 139.7006 3.972 139.7970 4.004 139.8933 4.020 139.9896 3.995 140.0860
## ## ## ##	3792 3793 3794 3795 3796 3797 3798 3799	27 27 27 27 27 27 27 27 27	1949983.9 2000055.3 1762155.8 1754879.4 1744879.1 1747289.5 1758438.0 1781905.2	0 0 0 0 0 0	73.76 76.87 77.83 82.28 79.41 78.14 76.67 72.97	3.916 139.3638 3.886 139.5442 3.915 139.7006 3.972 139.7970 4.004 139.8933 4.020 139.9896 3.995 140.0860 3.942 140.1289
## ## ## ## ##	3792 3793 3794 3795 3796 3797 3798	27 27 27 27 27 27 27 27	1949983.9 2000055.3 1762155.8 1754879.4 1744879.1 1747289.5 1758438.0	0 0 0 0 0 0	73.76 76.87 77.83 82.28 79.41 78.14 76.67	3.916 139.3638 3.886 139.5442 3.915 139.7006 3.972 139.7970 4.004 139.8933 4.020 139.9896 3.995 140.0860

## 3802	27	1911470.8	1	70.93	3.930 140.2310
## 3803	27	1613773.9	0	69.65	3.937 140.2735
## 3804	27	1606208.7	0	63.61	3.899 140.3272
## 3805	27	1599626.3	0	70.92	3.858 140.3810
## 3806	27	1672339.3	0	56.91	3.775 140.4348
## 3807	27	1682652.5	0	64.78	3.744 140.4784
## 3808	27	1689591.4	0	59.62	3.757 140.4616
## 3809	27	1710372.4	0	51.81	3.757 140.4448
## 3810	27	1621109.3	0	44.46	3.738 140.4280
## 3811	27	1800728.1	0	49.69	3.719 140.4112
## 3812	27	1723739.4	0	51.42	3.717 140.4128
## 3813	27	2504400.7	1	47.88	3.689 140.4218
## 3814	27	1806924.7	0	50.55	3.666 140.4308
## 3815	27	2014666.0	0	46.28	3.627 140.4398
## 3816	27	2205919.9	0	40.68	3.611 140.4701
## 3817	27	2739019.8	0	41.59	3.587 140.5288
## 3818	27	1650604.6	1	37.85	3.566 140.5875
## 3819	27	1535287.4	0	35.80	3.585 140.6461
## 3820	27	1492399.1	0	41.30	3.666 140.7048
## 3821	27	1542131.1	0	30.35	3.705 140.8086
## 3822	27	1263534.9	0	36.96	3.737 140.9124
## 3823	27	1564246.0	0	42.52	3.796 141.0162
## 3824	27	1651605.4	1	37.86	3.826 141.1200
## 3825	27	1606221.6	0	37.24	3.874 141.2140
## 3826	27	1648602.4	0	41.74	3.917 141.3008
## 3827	27	1509323.1	0	40.07	3.983 141.3875
## 3828	27	1607343.4	0	44.32	4.021 141.4743
## 3829	27	1635984.1	0	49.60	4.021 141.5548
## 3830	27	1620839.3	0	57.30	4.054 141.6269
## 3831	27	1615494.1	0	49.40	4.098 141.6991
## 3832	27	1899013.3	0	48.73	4.143 141.7712
## 3833	27	1650405.2	0	52.22	4.187 141.8434
## 3834	27	1639999.5	0	62.62	4.170 141.9015
## 3835	27	1565498.8	0	52.33	4.163 141.9597
## 3836	27	1669388.4	0	53.68	4.124 142.0178
## 3837	27	1674306.3	0	58.97	4.055 142.0759
## 3838	27	1707158.8	0	65.15	4.029 142.0970
## 3839	27	1818906.7	0	64.77	3.979 142.1033
## 3840	27	1900638.6	0	73.40	3.915 142.1095
## 3841	27	1764756.3	0	64.05	3.871 142.1158
## 3842	27	1773500.6	0	69.52	3.786 142.1293
## 3843	27	1837884.8	0	73.23	3.722 142.1606
## 3844	27	1842555.3	0	73.94	3.667 142.1920
## 3845	27	2062224.9	0	82.08	3.646 142.2234
## 3846	27	1755889.5	0	78.95	3.689 142.2548
## 3847	27	1730913.7	0	78.64	3.732 142.2338
## 3848	27	1625883.7	0	76.01	3.820 142.2127
## 3849	27	1705810.8	0	75.22	3.819 142.1916
## 3850	27	1720537.3	0	78.44	3.863 142.1706
## 3851	27	1735339.6	0	76.51	3.963 142.2157
## 3852	27	1780443.4	0	72.93	3.997 142.3106
## 3853	27	1731935.4	0	75.00	4.026 142.4054
## 3854	27	1840955.2	1	76.00	4.076 142.5003
## 3855	27	1519604.5	0	68.72	4.088 142.5939

## 3856	27	1557485.8	0	66.10	4.203 142.6798
## 3857	27	1540687.6	0	64.92	4.158 142.7657
## 3858	27	1591816.9	0	64.50	4.151 142.8517
## 3859	27	1660081.3	0	55.40	4.186 142.9376
## 3860	27	1620374.2	0	56.53	4.153 142.8634
## 3861	27	1703047.7	0	58.99	4.071 142.7624
## 3862	28	1672352.3	0	49.47	2.962 126.4421
## 3863	28	1558968.5	1	47.87	2.946 126.4963
## 3864	28	1491300.4	0	54.83	2.915 126.5263
		1542173.3			2.825 126.5523
	28		0	50.23	
## 3866	28	1608435.4	0	53.77	2.987 126.5783
## 3867	28	1326877.1	0	50.11	2.925 126.6043
## 3868	28	1279819.4	0	59.57	3.054 126.6066
## 3869	28	1245268.8	0	60.06	3.083 126.6051
## 3870	28	1441559.4	0	59.84	3.086 126.6035
## 3871	28	1382359.2	0	59.25	3.090 126.6019
## 3872	28	1268240.7	0	64.95	3.109 126.5621
## 3873	28	1244177.2	0	64.55	3.050 126.4713
## 3874	28	1186971.0	0	67.38	3.105 126.3806
## 3875	28	1532893.2	0	70.15	3.127 126.2898
## 3876	28	1245898.7	0	68.44	3.145 126.2085
## 3877	28	1217923.7	0	76.20	3.120 126.1844
## 3878	28	1176588.2	0	67.84	3.058 126.1602
## 3879	28	1543678.0	0	81.39	2.941 126.1361
## 3880	28	1348995.2	0	90.84	2.949 126.1119
## 3881	28	1267619.1	0	81.06	3.043 126.1140
## 3882	28	1231025.1	0	87.27	3.084 126.1266
## 3883	28	1399960.1	0	91.98	3.105 126.1392
## 3884	28	1340293.9	0	90.37	3.100 126.1518
## 3885	28	1225336.4	0	97.18	3.094 126.1498
## 3886	28	1205885.0	0	99.22	3.112 126.1284
## 3887	28	1150204.7	0	96.31	3.017 126.1069
## 3888	28	1523101.4	0	92.95	3.123 126.0855
## 3889	28	1218688.1	0	87.01	3.159 126.0640
## 3890	28	1195897.6	0	92.81	3.041 126.0766
## 3891	28	1191585.9	0	93.19	3.129 126.0893
## 3892	28	1523410.7	0	83.12	3.087 126.1019
## 3893	28	1246062.2	1	83.63	3.044 126.1146
## 3894	28	1159812.4	0	82.45	3.028 126.1455
## 3895	28	1111797.2	0	81.77	2.939 126.1900
## 3896	28	1203080.4	0	85.20	3.001 126.2346
## 3897	28	1334571.9	0	71.82	3.013 126.2792
## 3898	28	1158063.0	0	75.00	2.976 126.3267
## 3899	28	1120619.3	0	68.85	3.014 126.3815
## 3900	28	1231688.5	0	61.09	3.016 126.4364
## 3901	28	1501663.3	0	65.49	3.129 126.4913
## 3902	28	1266460.4	0	57.79	3.130 126.5462
## 3903	28	1179315.7	0	58.18	3.161 126.6072
## 3904	28	1937033.5	1	47.66	3.162 126.6693
## 3905	28	1447916.3	0	43.33	3.041 126.7313
## 3906	28	1466164.5	0	50.01	3.203 126.7934
## 3907	28	1510443.6	0	52.77	3.236 126.8795
## 3908	28	2026026.4	0	52.02	3.236 126.9836
## 3909	28	1090558.6	1	45.64	3.148 127.0877

## 3910	28	1402902.5	0	37.64	3.287 127.1918
## 3911	28	1098286.6	0	43.15	3.312 127.3009
## 3912	28	1079669.1	0	53.53	3.223 127.4405
## 3913	28	1127859.7	0	50.74	3.342 127.5800
## 3914	28	1564897.3	0	45.14	3.348 127.7196
## 3915	28	1397301.4	1	51.30	3.381 127.8591
## 3916	28	1514828.8	0		3.430 127.9952
				53.35	
## 3917	28	1311796.9	0	48.45	3.530 128.1300
## 3918	28	1723736.9	0	51.72	3.674 128.2647
## 3919	28	1380836.4	0	57.75	3.818 128.3995
## 3920	28	1286413.7	0	64.21	3.692 128.5122
## 3921	28	1201059.7	0	54.40	3.909 128.6161
## 3922	28	1336838.4	0	63.63	3.772 128.7199
## 3923	28	1414713.5	0	64.47	4.003 128.8238
## 3924	28	1240126.1	0	57.63	3.868 128.9107
## 3925	28	1297452.0	0	72.12	4.134 128.9553
## 3926	28	1222367.9	0	68.27	4.151 128.9999
## 3927	28	1515890.4	0	68.40	4.193 129.0444
## 3928	28	1253316.3	0	70.93	4.202 129.0890
## 3929	28	1151282.3	0	66.59	4.169 129.0757
				76.67	
## 3930	28	1160044.0	0		4.087 129.0624
## 3931	28	1403779.2	0	71.81	4.031 129.0490
## 3932	28	1339972.8	0	78.72	3.981 129.0357
## 3933	28	1268503.5	0	86.84	3.935 129.0432
## 3934	28	1208809.3	0	88.95	3.898 129.0663
## 3935	28	1319054.6	0	89.85	3.842 129.0894
## 3936	28	1459655.9	0	89.90	3.705 129.1125
## 3937	28	1197373.1	0	88.10	3.692 129.1338
## 3938	28	1165870.5	0	91.17	3.794 129.1508
## 3939	28	1114530.3	0	93.29	3.805 129.1677
## 3940	28	1523870.9	0	90.61	3.803 129.1846
## 3941	28	1218764.9	0	91.04	3.701 129.2016
## 3942	28	1200019.7	0	91.74	3.743 129.2406
## 3943	28	1166479.5	0	94.61	3.740 129.2833
## 3944	28	1468871.5	0	93.66	3.798 129.3259
## 3945	28	1310087.0	1	88.00	3.913 129.3686
## 3946	28	1159212.1	0	76.36	3.918 129.4306
## 3947	28	1109105.9	0	82.95	3.789 129.5183
## 3948	28	1120731.8	0	83.26	3.877 129.6061
## 3949	28	1557314.6	0	70.44	3.827 129.6938
## 3950	28	1220984.9	0	67.31	3.805 129.7706
## 3951	28	1203172.1	0	73.05	3.842 129.7822
## 3952	28	1242746.1	0	67.41	3.727 129.7937
## 3953	28	1576654.7	0	59.77	3.828 129.8052
## 3954	28	1402654.9	0	48.76	3.824 129.8167
## 3955	28	1255081.2	0	54.20	3.813 129.8268
## 3956	28	1929738.3	1	53.25	3.622 129.8364
## 3957	28	1368130.4	0	52.50	3.701 129.8460
## 3958	28	1467024.3	0	42.17	3.644 129.8555
## 3959	28	1429954.7	0	43.29	3.600 129.8981
## 3960	28	1796203.5	0	45.40	3.541 129.9845
## 3961	28	1270036.5	1	44.64	3.428 130.0710
## 3962	28	1466046.1	0	50.43	3.599 130.1575
## 3963	28	1161190.3	0	48.07	3.657 130.2440
## J303	20	1101130.3	U	40.01	5.057 150.2440

##	3964	28	1129540.5	0	46.20	3.660 130.2792
##	3965	28	1132948.5	0	50.43	3.675 130.3145
##	3966	28	1531599.4	0	50.58	3.702 130.3497
##	3967	28	1572966.1	1	52.27	3.722 130.3849
##	3968	28	1501503.7	0	51.80	3.781 130.4546
	3969	28	1323487.9	0	53.13	3.950 130.5502
	3970	28	1451740.6	0	52.27	4.178 130.6458
	3971	28	1680764.1	0	54.54	4.250 130.7414
	3972	28	1337875.5	0	64.44	4.273 130.8262
	3973	28	1216059.4	0	56.26	4.038 130.8966
	3974	28	1209524.1	0	64.36	4.294 130.9671
	3975	28	1559592.8	0	64.05	4.121 131.0375
	3976	28	1290684.9	0	64.28	4.254 131.1080
	3977	28	1180797.2	0	66.73	4.222 131.1173
##	3978	28	1170456.2	0	77.99	4.193 131.1267
##	3979	28	1450628.9	0	76.03	4.171 131.1360
##	3980	28	1264575.2	0	77.27	4.186 131.1453
##	3981	28	1213310.4	0	84.51	4.110 131.0983
##	3982	28	1151214.4	0	83.84	4.293 131.0288
##	3983	28	1245480.9	0	78.11	4.277 130.9592
	3984	28	1440687.7	0	84.83	4.103 130.8897
##	3985	28	1229761.0	0	85.94	4.144 130.8295
	3986	28	1180671.6	0	91.61	4.014 130.7929
	3987	28	1129032.0	0	90.47	3.875 130.7563
	3988	28	1500863.5	0	89.13	3.765 130.7196
	3989	28	1179915.0	0	95.61	3.723 130.6830
	3990	28	1149427.5	0	85.53	3.726 130.7013
	3991	28	1135035.1	0	93.47	3.769 130.7196
	3992	28	1376520.1	0	88.16	3.760 130.7379
	3993	28	1269113.4	0	95.91	3.811 130.7562
	3994	28	1184198.4	0	94.87	4.002 130.7910
##	3995	28	1199309.6	0	85.32	4.055 130.8382
##	3996	28	1227118.8	0	89.78	4.093 130.8854
##	3997	28	1469694.0	1	88.52	4.124 130.9325
##	3998	28	1124660.8	0	83.64	4.133 130.9777
##	3999	28	1135340.2	0	82.97	4.125 131.0103
##	4000	28	1129508.6	0	81.22	3.966 131.0430
	4001	28	1462941.0	0	81.61	3.966 131.0757
	4002	28	1205536.7	0	71.74	4.468 131.1083
	4003	28	1143724.5	0	68.66	4.449 131.1500
	4004	28	1213860.6	0	65.95	4.301 131.1931
	4005	29	538634.5	0	24.36	2.788 131.5279
	4006	29	529672.9	1	28.14	2.771 131.5866
	4007	29	542399.1	0	31.96	2.747 131.6370
	4008	29	488417.6	0	35.98	2.753 131.6860
	4009	29	535087.9	0	36.82	2.766 131.7350
	4010	29	519042.5	0	43.43	2.805 131.7840
	4011	29	496851.6	0	46.03	2.834 131.8243
	4012	29	552985.3	0	48.56	2.831 131.8631
	4013	29	599629.2	0	44.96	2.826 131.9020
	4014	29	569937.2	0	57.06	2.849 131.9408
##	4015	29	509100.8	0	51.14	2.885 131.9809
##	4016	29	505329.7	0	51.04	2.895 132.0227
##	4017	29	501013.5	0	50.96	2.935 132.0644

## 4018	29	568497.3	0	63.81	2.981 132.1062
## 4019	29	518940.9	0	50.99	2.983 132.1521
## 4020	29	502021.8	0	59.99	2.961 132.2230
## 4021	29	577627.7	0	65.64	2.906 132.2939
## 4022	29	588017.7	0	69.49	2.857 132.3648
## 4022	29	540716.6	0		2.830 132.4357
				65.01	
## 4024	29	558731.7	0	67.13	2.805 132.4733
## 4025	29	585548.8	0	74.37	2.810 132.4976
## 4026	29	581473.6	0	72.88	2.815 132.5219
## 4027	29	563449.4	0	79.22	2.806 132.5461
## 4028	29	512292.0	0	76.30	2.796 132.5668
## 4029	29	506502.1	0	76.91	2.784 132.5826
## 4030	29	509872.8	0	76.35	2.792 132.5984
## 4031	29	519787.9	0	74.37	2.792 132.6142
## 4032	29	495269.0	0	74.75	2.810 132.6300
	29	531640.2		73.21	2.796 132.6616
			0		
## 4034	29	545766.1	0	68.99	2.770 132.6932
## 4035	29	579272.4	0	75.85	2.735 132.7248
## 4036	29	491290.4	1	68.60	2.717 132.7565
## 4037	29	463752.9	0	62.49	2.716 132.7671
## 4038	29	465338.4	0	65.14	2.718 132.7619
## 4039	29	474698.0	0	69.31	2.717 132.7568
## 4040	29	530059.1	0	56.32	2.776 132.7517
## 4041	29	483011.7	0	55.23	2.878 132.7634
## 4042	29	505221.2	0	50.24	2.919 132.8171
## 4043	29	527058.6	0	57.73	2.938 132.8708
## 4044	29	521003.0	0	44.34	2.938 132.9246
## 4045	29	524450.7	0	44.42	2.961 132.9783
## 4046	29	508174.5	0	48.62	3.030 132.9172
## 4047	29	975268.9	1	44.61	3.070 132.8369
## 4048	29	642678.5	0	39.42	3.065 132.7567
## 4049	29	713834.7	0	28.43	3.132 132.6764
## 4050	29	850538.2	0	30.46	3.139 132.6805
## 4051	29	1130926.8	0	29.76	3.150 132.7477
## 4052	29	465992.0	1	28.49	3.177 132.8150
## 4053	29	455952.2	0	32.56	3.193 132.8823
## 4054	29	426905.3	0	24.76	3.215 132.9511
## 4055	29	445134.2	0	26.80	3.232 133.0285
## 4056	29	410427.0	0	20.61	3.243 133.1060
## 4057	29	504126.9	0	26.39	3.240 133.1834
## 4058	29	550387.8	1	28.89	3.255 133.2609
## 4059	29	542529.2	0	35.34	3.263 133.3701
## 4060	29	483660.2	0	30.23	3.281 133.4921
## 4061	29	536031.7	0	33.52	3.437 133.6141
## 4062	29	493430.5	0	41.42	3.600 133.7361
## 4063	29	493653.4	0	43.38	3.634 133.8492
## 4064	29	478773.0	0	38.77	3.624 133.9587
## 4065	29	475615.3	0	36.04	3.638 134.0683
## 4066	29	505304.3	0	44.42	3.720 134.1778
## 4067	29	518246.0	0	48.88	3.823 134.2785
## 4068	29	589252.7	0	47.76	3.919 134.3571
## 4069	29	493078.6	0	57.20	3.988 134.4357
## 4070	29	534372.5	0	53.63	4.078 134.5144
## 4071	29	549551.0	0	57.71	4.095 134.5930
ππ ±0/1	23	0.10001.0	V	01.11	4.030 104.0330

## 40	072	29	492932.5	0	58.56	4.101	134.6804
## 40	073	29	550735.6	0	62.59	4.034	134.7678
## 40	074	29	598251.6	0	70.09	3.973	134.8552
## 40		29	558431.4	0	69.53	3.924	134.9425
## 40		29	536914.2	0	63.97		135.0837
## 40		29	545368.2	0	68.53		135.2653
## 40		29	567114.6	0	70.80		135.4468
## 40		29	547586.1	0	74.22		135.6283
## 40	080	29	505246.2	0	75.20	3.827	135.7837
## 40	081	29	507335.8	0	77.79	3.882	135.8738
## 40	082	29	474653.1	0	75.32	3.898	135.9639
## 40	083	29	503486.4	0	75.33	3.903	136.0540
## 40	084	29	471311.5	0	74.69	3.880	136.1441
		29	498056.0	0	71.30		136.1831
		29	608295.0	0	72.22		136.2136
		29	497085.9		69.16		136.2441
				0			
		29	505406.7	1	69.14		136.2746
		29	474129.3	0	68.08		136.3145
## 40	090	29	475696.4	0	62.36	3.758	136.3670
## 40	091	29	446516.3	0	69.78	3.684	136.4195
## 40	092	29	514993.0	0	56.44	3.633	136.4720
## 40	093	29	475776.5	0	62.63	3.583	136.5151
## 40	094	29	505068.2	0	59.30	3.618	136.5018
## 40		29	515119.6	0	49.31	3.604	136.4885
## 40		29	620735.7	0	42.81		136.4751
## 40		29	531600.6	0	47.80		136.4618
		29	504601.3	0	50.62		136.4667
		29	913165.2	1	46.28		136.4788
		29	579874.2	0	49.11		136.4909
		29	633240.5	0	45.35		136.5031
		29	736805.7	0	39.11		136.5335
			1016637.4	0	39.83		136.5884
## 41	104	29	551743.1	1	36.28	3.402	136.6433
## 41	105	29	469773.8	0	34.61	3.439	136.6981
## 41	106	29	444756.4	0	39.00	3.523	136.7530
## 41	107	29	446863.3	0	29.16	3.542	136.8564
## 41	108	29	395987.2	0	35.68	3.568	136.9598
## 41	109	29	493159.3	0	40.58	3.633	137.0633
## 41		29	545840.1	1	35.68		137.1667
## 41		29	559606.9	0	36.25		137.2583
## 41		29	488782.6	0	39.00		137.3411
## 41		29	500801.7	0	37.47		137.4239
## 41		29	504750.3	0	41.72		137.5067
## 41		29 29	489293.7	0	46.06		137.5844
## 41		29	517408.5	0	54.68		137.6553
		29	504566.3	0	46.40		137.7262
		29	633826.6	0	46.38		137.7971
		29	520493.8	0	49.89		137.8680
## 41	120	29	525200.6	0	58.81	4.046	137.9231
## 41	121	29	497250.2	0	51.42	4.023	137.9781
## 41	122	29	504963.8	0	50.75	3.991	138.0332
## 41	123	29	529707.9	0	56.72	3.947	138.0883
## 41	124	29	543706.0	0	61.90	3.899	138.1066
		29	549665.7	0	62.39		138.1102
## 41							

## 4126	29	576252.3	0	70.01	3.798 138.1138
## 4127	29	554093.2	0	61.71	3.746 138.1174
## 4128	29	552338.8	0	66.56	3.683 138.1295
## 4129	29	581854.5	0	70.61	3.629 138.1629
## 4130	29	555954.1	0	70.99	3.577 138.1963
## 4131	29	578832.4	0	77.41	3.538 138.2296
## 4132	29	514709.8	0	75.81	3.561 138.2630
## 4133	29	506705.4	0	76.57	3.610 138.2332
## 4134	29	475158.2	0	73.52	3.701 138.2034
## 4135	29	504754.7	0	72.99	3.698 138.1736
## 4136	29	518628.4	0	76.74	3.772 138.1438
## 4137	29	416881.7	0	74.92	3.840 138.1857
## 4138	29	615026.2	0	70.42	3.874 138.2815
## 4139	29	545844.9	0	71.93	3.884 138.3772
## 4140	29	540811.8	1	73.30	3.921 138.4729
## 4141	29	475127.2	0	66.42	3.988 138.5673
## 4142	29	489079.2	0	63.38	4.056 138.6534
## 4143	29	489674.2	0	62.17	4.018 138.7395
## 4144	29	520632.8	0	62.09	4.027 138.8256
## 4145	29	513737.0	0	54.18	4.029 138.9117
## 4146	29	516909.2	0	55.28	4.000 138.8336
## 4147	29	534970.7	0	57.58	3.917 138.7282
## 4148	30	465108.5	0	39.05	2.572 210.7526
## 4149				37.77	
	30	497374.6	1		2.548 210.8980
## 4150	30	463513.3	0	39.75	2.514 210.9452
## 4151	30	472330.7	0	45.31	2.561 210.9760
## 4152	30	472591.1	0	48.61	2.625 211.0068
## 4153	30	468189.9	0	57.10	2.667 211.0376
## 4154	30	445736.4	0	54.68	2.720 210.8733
## 4155	30	442457.3	0	51.66	2.732 210.6766
## 4156	30	457884.1	0	64.12	2.719 210.4799
## 4157	30	454801.0	0	65.74	2.770 210.2832
## 4158	30	471054.2	0	67.87	2.808 210.1495
## 4159	30	462454.4	0	64.21	2.795 210.1001
## 4160	30	456140.3	0	66.93	2.780 210.0506
## 4161	30	457883.9	0	70.87	2.835 210.0011
## 4162	30	461868.1	0	73.08	2.854 209.9985
## 4163	30	455751.8	0	74.24	2.826 210.2768
## 4164	30	462474.2	0	80.94	2.759 210.5552
## 4165	30	458343.7	0	82.68	2.705 210.8336
	30	445530.2		83.51	
## 4166			0		2.668 211.1120 2.637 211.1097
## 4167	30	447727.5	0	86.18	
## 4168	30	453210.2	0	87.01	2.653 210.9950
## 4169	30	450337.5	0	82.29	2.669 210.8804
## 4170	30	436293.4	0	81.67	2.642 210.7657
## 4171	30	438068.7	0	85.61	2.623 210.7578
## 4172	30	440491.3	0	87.17	2.608 210.8921
## 4173	30	437893.8	0	83.59	2.640 211.0265
## 4174	30	441407.1	0	90.30	2.627 211.1608
## 4175	30	444160.1	0	89.65	2.692 211.2951
## 4176	30	447139.8	0	89.58	2.664 211.2597
## 4177	30	443810.8	0	86.20	2.619 211.2242
## 4178	30	461549.0	0	82.57	2.577 211.1887
## 4179	30	455162.9	1	79.30	2.565 211.1532
1110		-50102.0	-		2.303 211.1002

	4400	00	400050 0	^	00.00	0 500 044 4000
	4180	30	462058.2	0	83.03	2.582 211.1806
	4181	30	448392.2	0	80.79	2.624 211.2553
	4182	30	445475.3	0	70.28	2.603 211.3299
	4183	30	462080.5	0	65.76	2.633 211.4045
	4184	30	453943.9	0	68.61	2.720 211.4713
##	4185	30	459631.7	0	70.72	2.725 211.5187
##	4186	30	438334.4	0	67.51	2.716 211.5661
##	4187	30	484661.9	0	58.71	2.689 211.6135
##	4188	30	431266.6	0	60.95	2.728 211.6609
##	4189	30	423707.7	0	51.71	2.771 211.5470
##	4190	30	462732.4	1	62.96	2.735 211.4063
##	4191	30	407112.2	0	50.43	2.708 211.2655
##	4192	30	428631.9	0	46.35	2.843 211.1248
##	4193	30	445332.3	0	48.63	2.869 211.0645
##	4194	30	519354.9	0	51.29	2.886 211.0647
##	4195	30	397631.0	1	47.19	2.943 211.0648
##	4196	30	451077.2	0	44.24	2.976 211.0649
##	4197	30	465408.7	0	34.14	2.983 211.1177
##	4198	30	439132.6	0	42.72	3.016 211.4865
##	4199	30	425989.0	0	44.04	3.010 211.8553
##	4200	30	490971.0	0	36.33	2.989 212.2241
##	4201	30	470921.2	1	34.61	3.022 212.5929
##	4202	30	417070.5	0	59.87	3.045 212.9033
##	4203	30	432688.0	0	61.27	3.065 213.1904
	4204	30	443334.7	0	59.52	3.288 213.4775
	4205	30	438529.8	0	54.69	3.459 213.7646
	4206	30	425470.8	0	63.26	3.488 214.0156
	4207	30	431754.0	0	70.33	3.473 214.2522
	4208	30	437926.8	0	56.36	3.524 214.4887
	4209	30	443889.5	0	68.62	3.622 214.7252
	4210	30	426666.9	0	71.01	3.743 214.9421
	4211	30	445358.7	0	70.79	3.807 215.1097
	4212	30	423687.2	0	70.19	3.810 215.2773
	4213	30	438789.5	0	61.87	3.906 215.4449
	4214	30	424614.6	0	75.04	3.899 215.6125
	4215	30	435102.2	0	68.36	3.907 215.3835
	4216	30	429305.8	0	76.86	3.786 215.1545
	4217	30	432808.5	0	83.82	3.699 214.9255
	4218	30	424697.0	0	84.71	3.648 214.6965
	4219	30	435481.0	0	87.54	3.637 214.6514
	4220	30	422715.7	0	85.72	3.594 214.7441
	4221	30	428782.4	0	87.57	3.524 214.8369
	4222	30	419764.4	0	89.16	3.480 214.9296
	4223	30	420515.6	0	91.05	3.575 215.0134
	4224	30	423441.8	0	90.27	3.651 215.0749
	4225	30	414246.0	0	91.56	3.682 215.1364
	4226	30	431798.6	0	94.22	3.684 215.1979
	4227	30	412224.7	0	92.32	3.638 215.2593
	4228	30	414450.6	0	90.11	3.554 215.3229
	4229	30	387944.8	0	92.07	3.523 215.3869
	4229	30	369722.3	0	91.94	3.533 215.4509
	4230	30	370897.8	1	78.87	3.546 215.5148
	4231	30	382914.7	0	80.62	3.526 215.6944
	4232	30	391837.6	0	75.68	3.467 216.0282
πĦ	7200	50	001001.0	J	10.00	0.401 210.0202

##	4234	30	387001.1	0	78.91	3.355 216.3620
##	4235	30	417528.3	0	71.64	3.285 216.6958
##	4236	30	410712.0	0	69.79	3.274 217.0048
##	4237	30	428958.5	0	65.16	3.353 217.1650
##	4238	30	426151.9	0	65.46	3.372 217.3252
	4239	30	432359.0	0	56.01	3.332 217.4854
	4240	30	409686.6	0	59.80	3.297 217.6455
	4241	30	436462.6	0	61.90	3.308 217.8670
	4242	30	452163.9	1	56.43	3.236 218.1130
	4243	30	412385.8	0	48.72	3.172 218.3590
##	4244	30	436741.0	0	41.44	3.158 218.6050
##	4245	30	441265.1	0	50.56	3.159 218.8218
##	4246	30	492022.7	0	46.54	3.112 218.9995
##	4247	30	376777.5	1	45.16	3.129 219.1773
##	4248	30	457030.9	0	48.10	3.157 219.3551
##	4249	30	447023.9	0	45.00	3.261 219.5328
	4250	30	438760.6	0	52.21	3.268 219.6258
	4251	30	433037.7	0	50.79	3.290 219.7189
	4252	30	434080.7	0	55.83	3.360 219.8119
	4253		451366.0	1	46.52	3.409 219.9049
		30				
	4254	30	435109.1	0	45.03	3.510 220.0652
	4255	30	425215.7	0	54.81	3.555 220.2759
	4256	30	438640.6	0	59.30	3.630 220.4867
##	4257	30	446617.9	0	57.16	3.669 220.6974
##	4258	30	413617.5	0	63.39	3.734 220.8498
##	4259	30	430223.0	0	62.96	3.787 220.9245
##	4260	30	449603.9	0	67.87	3.845 220.9991
##	4261	30	461511.9	0	69.02	3.891 221.0738
##	4262	30	428784.7	0	69.03	3.891 221.1484
##	4263	30	462909.4	0	66.97	3.877 221.2021
##	4264	30	433744.8	0	69.21	3.814 221.2558
	4265	30	454477.5	0	77.53	3.749 221.3095
	4266	30	436070.5	0	74.14	3.688 221.3632
	4267	30	460945.1	0	72.42	3.630 221.3803
	4268	30	449355.9	0	79.49	3.561 221.3828
	4269	30	427021.2	0	79.24	3.501 221.3853
	4270	30	437222.9	0	79.47	3.452 221.3877
	4271	30	438523.2	0	81.51	3.393 221.4010
	4272	30	428554.6	0	81.78	3.346 221.4412
##	4273	30	423192.4	0	88.05	3.286 221.4813
##	4274	30	440553.4	0	85.26	3.227 221.5215
##	4275	30	417640.3	0	82.51	3.256 221.5617
##	4276	30	427491.0	0	84.25	3.311 221.5701
##	4277	30	424581.2	0	88.09	3.407 221.5785
##	4278	30	425136.5	0	91.57	3.417 221.5870
##	4279	30	430878.3	0	89.57	3.494 221.5954
	4280	30	423351.2	0	85.55	3.571 221.6751
	4281	30	425296.7	0	77.72	3.620 221.8084
	4282	30	439132.5	0	83.58	3.638 221.9416
	4283	30	433565.8	1	88.40	3.730 222.0748
	4284	30	437773.3	0	76.10	3.717 222.2174
	4285	30	443891.6	0	71.54	3.721 222.4169
	4286	30	425410.0	0	80.38	3.666 222.6164
##	4287	30	446751.5	0	70.28	3.617 222.8159

##	4288	30	434593.3	0	61.53	3.601 223.0154
##	4289	30	437537.3	0	68.52	3.594 223.0598
##	4290	30	439424.5	0	70.50	3.506 223.0783
##	4291	31	1469252.1	0	39.05	2.572 210.7526
	4292	31	1543947.2	1	37.77	2.548 210.8980
	4293	31	1473386.8	0	39.75	2.514 210.9452
	4294	31	1344354.4	0	45.31	2.561 210.9760
	4295	31	1384870.5	0	48.61	2.625 211.0068
	4296	31	1366193.4	0	57.10	2.667 211.0376
	4297	31	1332261.0	0	54.68	2.720 210.8733
	4298	31	1229635.7	0	51.66	2.732 210.6766
	4299	31	1357600.7	0	64.12	2.719 210.4799
	4300	31	1395710.1	0	65.74	2.770 210.2832
##	4301	31	1367448.3	0	67.87	2.808 210.1495
##	4302	31	1280465.8	0	64.21	2.795 210.1001
##	4303	31	1243200.2	0	66.93	2.780 210.0506
##	4304	31	1381796.8	0	70.87	2.835 210.0011
##	4305	31	1287288.6	0	73.08	2.854 209.9985
##	4306	31	1337405.6	0	74.24	2.826 210.2768
	4307	31	1309437.2	0	80.94	2.759 210.5552
	4308	31	1427624.5	0	82.68	2.705 210.8336
	4309	31	1377092.3	0	83.51	2.668 211.1120
	4310	31	1368090.1	0	86.18	2.637 211.1097
	4311	31	1303523.7	0	87.01	2.653 210.9950
	4311		1311704.9		82.29	2.669 210.8804
		31		0		
	4313	31	1315118.4	0	81.67	2.642 210.7657
	4314	31	1335433.7	0	85.61	2.623 210.7578
	4315	31	1276031.8	0	87.17	2.608 210.8921
	4316	31	1231993.1	0	83.59	2.640 211.0265
	4317	31	1352401.1	0	90.30	2.627 211.1608
##	4318	31	1327719.3	0	89.65	2.692 211.2951
##	4319	31	1376571.2	0	89.58	2.664 211.2597
##	4320	31	1326622.0	0	86.20	2.619 211.2242
##	4321	31	1302047.5	0	82.57	2.577 211.1887
##	4322	31	1308179.0	1	79.30	2.565 211.1532
##	4323	31	1294105.0	0	83.03	2.582 211.1806
##	4324	31	1230250.2	0	80.79	2.624 211.2553
##	4325	31	1213981.6	0	70.28	2.603 211.3299
	4326	31	1300131.7	0	65.76	2.633 211.4045
	4327	31	1265852.4	0	68.61	2.720 211.4713
	4328	31	1262289.3	0	70.72	2.725 211.5187
	4329	31	1257921.3	0	67.51	2.716 211.5661
		31	1324455.7			2.689 211.6135
	4330	31		0	58.71 60.95	
	4331		1352780.8	0		2.728 211.6609
	4332	31	1359158.6	0	51.71	2.771 211.5470
	4333	31	1858856.1	1	62.96	2.735 211.4063
	4334	31	1338716.4	0	50.43	2.708 211.2655
	4335	31	1475685.1	0	46.35	2.843 211.1248
	4336	31	1714667.0	0	48.63	2.869 211.0645
	4337	31	2068943.0	0	51.29	2.886 211.0647
	4338	31	1198071.6	1	47.19	2.943 211.0648
##	4339	31	1311986.9	0	44.24	2.976 211.0649
##	4340	31	1350730.3	0	34.14	2.983 211.1177
##	4341	31	1344167.1	0	42.72	3.016 211.4865

##	4342	31	1254955.7	0	44.04	3.010 211.855	
##	4343	31	1443206.5	0	36.33	2.989 212.224	ŀ1
##	4344	31	1539230.3	1	34.61	3.022 212.592	29
##	4345	31	1539063.9	0	59.87	3.045 212.903	33
##	4346	31	1365678.2	0	61.27	3.065 213.190)4
##	4347	31	1412721.2	0	59.52	3.288 213.477	' 5
	4348	31	1405572.9	0	54.69	3.459 213.764	
	4349	31	1425559.0	0	63.26	3.488 214.015	
	4350	31	1357036.1	0	70.33	3.473 214.252	
	4351	31	1344890.7	0	56.36	3.524 214.488	
	4351		1416790.2		68.62	3.622 214.725	
		31		0			
	4353	31	1408464.1	0	71.01	3.743 214.942	
	4354	31	1461393.9	0	70.79	3.807 215.109	
	4355	31	1331138.0	0	70.19	3.810 215.277	
	4356	31	1388755.6	0	61.87	3.906 215.444	
##	4357	31	1408118.2	0	75.04	3.899 215.612	
##	4358	31	1387365.2	0	68.36	3.907 215.383	35
##	4359	31	1342273.6	0	76.86	3.786 215.154	ŀ5
##	4360	31	1430348.1	0	83.82	3.699 214.925	55
##	4361	31	1425299.4	0	84.71	3.648 214.696	55
##	4362	31	1491039.1	0	87.54	3.637 214.651	4
##	4363	31	1375962.5	0	85.72	3.594 214.744	ŀ1
##	4364	31	1371889.3	0	87.57	3.524 214.836	39
	4365	31	1423144.5	0	89.16	3.480 214.929	
	4366	31	1415473.9	0	91.05	3.575 215.013	
	4367	31	1401944.8	0	90.27	3.651 215.074	
	4368	31	1308122.1	0	91.56	3.682 215.136	
			1428993.3		94.22	3.684 215.197	
	4369	31		0			
	4370	31	1443311.5	0	92.32	3.638 215.259	
	4371	31	1487542.5	0	90.11	3.554 215.322	
	4372	31	1417267.1	0	92.07	3.523 215.386	
	4373	31	1385769.0	0	91.94	3.533 215.450	
	4374	31	1376670.3	1	78.87	3.546 215.514	
##	4375	31	1363460.9	0	80.62	3.526 215.694	ŀ4
##	4376	31	1347607.7	0	75.68	3.467 216.028	32
##	4377	31	1285534.7	0	78.91	3.355 216.362	20
##	4378	31	1427383.2	0	71.64	3.285 216.695	8
##	4379	31	1378340.2	0	69.79	3.274 217.004	18
##	4380	31	1409310.4	0	65.16	3.353 217.165	50
##	4381	31	1346862.7	0	65.46	3.372 217.325	52
##	4382	31	1426405.5	0	56.01	3.332 217.485	54
##	4383	31	1444783.6	0	59.80	3.297 217.645	55
	4384	31	1445174.8	0	61.90	3.308 217.867	
	4385	31	1934099.6	1	56.43	3.236 218.113	
	4386	31	1388809.4	0	48.72	3.172 218.359	
	4387	31	1556798.9	0	41.44	3.158 218.605	
	4388	31	1611196.6	0	50.56	3.159 218.821	
	4389	31	2026176.1	0	46.54	3.112 218.999	
	4399	31	1355405.9	1	45.16	3.112 218.998	
		31					
	4391		1401232.5	0	48.10	3.157 219.355	
	4392	31	1377485.1	0	45.00	3.261 219.532	
	4393	31	1372504.9	0	52.21	3.268 219.625	
	4394	31	1259941.5	0	50.79	3.290 219.718	
##	4395	31	1391479.9	0	55.83	3.360 219.811	.9

##	4396	31	1527688.6	1	46.52	3.409 219.9049
##	4397	31	1570813.5	0	45.03	3.510 220.0652
##	4398	31	1392543.4	0	54.81	3.555 220.2759
##	4399	31	1427881.2	0	59.30	3.630 220.4867
##	4400	31	1439034.9	0	57.16	3.669 220.6974
##	4401	31	1481728.1	0	63.39	3.734 220.8498
	4402	31	1365825.0	0	62.96	3.787 220.9245
	4403	31	1318854.2	0	67.87	3.845 220.9991
	4404	31	1496169.8	0	69.02	3.891 221.0738
	4405	31	1407842.9	0	69.03	3.891 221.1484
			1407036.6			3.877 221.2021
	4406	31		0	66.97	
	4407	31	1311352.2	0	69.21	3.814 221.2558
	4408	31	1391257.3	0	77.53	3.749 221.3095
	4409	31	1392938.1	0	74.14	3.688 221.3632
	4410	31	1441473.8	0	72.42	3.630 221.3803
##	4411	31	1397094.3	0	79.49	3.561 221.3828
##	4412	31	1404516.3	0	79.24	3.501 221.3853
##	4413	31	1443285.8	0	79.47	3.452 221.3877
##	4414	31	1431003.4	0	81.51	3.393 221.4010
##	4415	31	1394065.8	0	81.78	3.346 221.4412
##	4416	31	1349202.2	0	88.05	3.286 221.4813
##	4417	31	1458059.4	0	85.26	3.227 221.5215
##	4418	31	1374301.3	0	82.51	3.256 221.5617
	4419	31	1392395.2	0	84.25	3.311 221.5701
	4420	31	1303732.4	0	88.09	3.407 221.5785
	4421	31	1390174.6	0	91.57	3.417 221.5870
	4422	31	1386472.6	0	89.57	3.494 221.5954
	4423	31	1410181.7			3.571 221.6751
				0	85.55	
	4424	31	1379783.2	0	77.72	3.620 221.8084
	4425	31	1373651.5	0	83.58	3.638 221.9416
	4426	31	1358111.6	1	88.40	3.730 222.0748
	4427	31	1327705.4	0	76.10	3.717 222.2174
	4428	31	1373064.9	0	71.54	3.721 222.4169
##	4429	31	1279080.6	0	80.38	3.666 222.6164
##	4430	31	1363365.1	0	70.28	3.617 222.8159
##	4431	31	1401113.4	0	61.53	3.601 223.0154
##	4432	31	1378730.4	0	68.52	3.594 223.0598
##	4433	31	1340232.6	0	70.50	3.506 223.0783
##	4434	32	1087616.2	0	34.43	2.580 189.3817
##	4435	32	1123566.1	1	28.09	2.572 189.4643
##	4436	32	1082559.1	0	29.16	2.550 189.5341
##	4437	32	1053247.1	0	26.64	2.586 189.6018
	4438	32	1066566.7	0	37.72	2.620 189.6695
	4439	32	1093319.4	0	39.88	2.684 189.7372
	4440	32	1059781.8	0	42.43	2.692 189.7343
	4441	32	1076021.6	0	36.59	2.717 189.7195
	4442	32	1131732.9	0	48.28	2.725 189.7048
	4443	32	1095889.2	0	44.88	2.750 189.6901
	4444	32	1082763.3	0	53.49	2.765 189.6629
		32				
	4445		1072474.8	0	50.06	2.776 189.6190
	4446	32	1066792.6	0	47.51	2.766 189.5751
	4447	32	1133657.6	0	48.94	2.771 189.5312
	4448	32	1079314.5	0	46.42	2.788 189.4904
##	4449	32	1143819.4	0	55.89	2.776 189.4678

	4450	32	1205662.9	0	64.69	2.737 189.4452
	4451	32	1149235.0	0	66.69	2.700 189.4227
	4452	32	1192074.1	0	70.86	2.684 189.4001
	4453	32	1150191.7	0	60.94	2.674 189.4185
## 4	4454	32	1124763.7	0	72.42	2.715 189.4534
## 4	4455	32	1187988.6	0	74.74	2.728 189.4883
## 4	4456	32	1077253.7	0	67.55	2.711 189.5231
## 4	4457	32	1120172.2	0	76.20	2.699 189.6125
## 4	4458	32	1109574.1	0	75.69	2.691 189.7747
## 4	4459	32	1065350.6	0	75.62	2.690 189.9369
## 4	4460	32	1144552.1	0	72.95	2.690 190.0990
## 4	4461	32	1157975.7	0	74.97	2.723 190.2612
## 4	4462	32	1189887.9	0	71.46	2.732 190.2948
## 4	4463	32	1140501.0	0	74.95	2.731 190.3285
## 4	4464	32	1095932.5	0	70.20	2.773 190.3622
## 4	4465	32	1028635.4	1	68.44	2.780 190.3958
## 4	4466	32	1043962.4	0	67.17	2.800 190.4688
## 4	4467	32	1067432.1	0	64.19	2.793 190.5713
## 4	4468	32	1061089.6	0	66.14	2.759 190.6738
## 4	4469	32	1085483.4	0	61.81	2.745 190.7763
## 4	4470	32	1096692.9	0	52.96	2.762 190.8623
## 4	4471	32	1102185.0	0	52.30	2.762 190.9070
## 4	4472	32	1115138.5	0	45.45	2.748 190.9517
## 4	4473	32	1063056.2	0	49.20	2.729 190.9964
## 4	4474	32	1141019.1	0	42.30	2.737 191.0411
## 4	4475	32	1150729.9	0	36.24	2.758 191.0312
## 4	4476	32	1634635.9	1	29.97	2.742 191.0122
## 4	4477	32	1200892.6	0	35.18	2.712 190.9931
## 4	4478	32	1377322.7	0	36.62	2.728 190.9741
## 4	4479	32	1557776.1	0	36.07	2.778 191.0303
## 4	4480	32	1949183.1	0	30.72	2.781 191.1430
## 4	4481	32	955463.8	1	27.70	2.829 191.2557
## 4	4482	32	1046416.2	0	23.78	2.882 191.3684
## 4	4483	32	1028206.5	0	21.69	2.911 191.4785
## 4	4484	32	1078348.9	0	34.54	2.973 191.5732
## 4	4485	32	1006814.8	0	34.86	3.008 191.6679
## 4	4486	32	1070457.8	0	15.47	3.011 191.7626
## 4	4487	32	1124357.2	1	18.51	3.037 191.8573
## 4	4488	32	1183528.6	0	42.09	3.051 191.9178
## 4	4489	32	1054754.7	0	33.00	3.101 191.9647
	4490	32	1106847.6	0	39.17	3.232 192.0116
	4491	32	1101458.2	0	36.51	3.372 192.0585
	4492	32	1100765.5	0	45.25	3.406 192.1238
	4493	32	1068719.2	0	46.70	3.414 192.1965
## 4	4494	32	1051121.0	0	44.83	3.461 192.2692
	4495	32	1102975.6	0	48.81	3.532 192.3419
	4496	32	1120508.1	0	45.97	3.611 192.4226
	4497	32	1210602.9	0	48.69	3.636 192.5235
	4498	32	1107494.6	0	44.86	3.663 192.6243
	4499	32	1181793.6	0	46.65	3.735 192.7252
	4500	32	1138162.8	0	56.09	3.767 192.8261
	4501	32	1145084.8	0	45.71	3.828 192.8313
	4502	32	1175447.5	0	55.13	3.795 192.8366
	4503	32	1167757.0	0	61.25	3.763 192.8418
		-		-		

## 4	1504	32	1239741.3	0	65.49	3.735	192.8471
## 4	1505	32	1192031.4	0	67.38	3.697	192.9035
## 4	1506	32	1163869.5	0	65.06	3.661	192.9983
## 4	1507	32	1199845.3	0	72.86	3.597	193.0931
## 4	1508	32	1110244.5	0	72.56	3.540	193.1878
## 4	1509	32	1144254.3	0	70.55		193.3125
## 4		32	1185674.5	0	76.00		193.5120
## 4		32	1169988.6	0	75.91		193.7115
## 4		32	1201694.1	0	74.83		193.7110
		32					
## 4			1206795.7	0	74.20		194.1105
## 4		32	1221318.2	0	73.72		194.2501
## 4		32	1183740.9	0	75.64		194.3796
## 4		32	1152117.5	0	74.60		194.5092
## 4	1517	32	1128237.3	1	61.24	3.566	194.6388
## 4	1518	32	1142499.2	0	60.88	3.596	194.7420
## 4	1519	32	1116140.3	0	58.66	3.581	194.8100
## 4	1520	32	1088944.0	0	65.04	3.538	194.8780
## 4	1521	32	1149448.0	0	62.62	3.498	194.9460
## 4	1522	32	1175420.3	0	50.15	3.491	195.0261
## 4	1523	32	1151258.7	0	48.87	3.548	195.1790
## 4		32	1185392.0	0	42.76		195.3319
## 4		32	1204628.3	0	37.95		195.4848
## 4		32	1182733.0	0	38.10		195.6377
## 4		32	1181651.6	0	42.61		195.7185
## 4		32	1684468.7		40.22		
				1			195.7704
## 4		32	1179773.9	0	33.80		195.8223
## 4		32	1415746.9	0	17.94		195.8743
## 4		32	1556017.9	0	26.23		195.9842
## 4		32	1959527.0	0	25.97		196.1714
## 4	1533	32	1102367.6	1	32.99	3.119	196.3586
## 4	1534	32	1099937.2	0	36.75	3.095	196.5458
## 4	1535	32	1071598.4	0	28.99	3.077	196.7331
## 4	1536	32	1080012.0	0	36.86	3.055	196.7797
## 4	1537	32	1051864.6	0	36.67	3.038	196.8263
## 4	1538	32	1156826.3	0	35.89	3.031	196.8729
## 4	1539	32	1129422.9	1	23.34	3.103	196.9195
## 4		32	1243812.6	0	24.26		196.9433
## 4	1541	32	1091822.7	0	33.41		196.9499
## 4		32	1153332.9	0	33.40		196.9565
## 4		32	1124538.0	0	39.90		196.9632
## 4		32	1138101.2	0	51.51		197.0457
## 4		32	1146632.5	0	47.64		197.2295
		32	1108686.9				
## 4		32		0	56.09		197.4133 197.5971
## 4			1270577.0	0	51.49		
## 4		32	1171834.5	0	52.10		197.7809
## 4		32	1121405.9	0	49.15		197.7227
## 4		32	1126962.4	0	61.76		197.6645
## 4		32	1187384.5	0	58.29		197.6064
## 4		32	1187051.1	0	55.40		197.5482
## 4	1553	32	1177539.7	0	57.46	3.837	197.5553
## 4	1554	32	1232784.2	0	59.74	3.804	197.5886
## 4	1555	32	1157557.8	0	62.84	3.764	197.6219
## 4	1556	32	1246322.4	0	71.14	3.741	197.6552
## 4	1557	32	1234759.5	0	70.91	3.723	197.6923

##	4558	32	1196880.1	0	74.85	3.735 197.7389
##	4559	32	1178211.8	0	81.95	3.693 197.7856
##	4560	32	1214184.0	0	78.68	3.646 197.8322
##	4561	32	1141184.7	0	71.57	3.613 197.8789
##	4562	32	1167829.3	0	77.76	3.585 197.9290
	4563	32	1144901.5	0	77.56	3.570 197.9792
	4564	32	1183571.4	0	75.09	3.528 198.0294
	4565	32	1227469.2	0	75.93	3.509 198.0796
	4566	32	1261306.4	0	70.75	3.545 198.1001
	4567	32	1272809.1	0	70.12	3.558 198.0984
##	4568	32	1183979.3	0	76.12	3.556 198.0967
##	4569	32	1126685.9	1	72.56	3.596 198.0950
##	4570	32	1156377.5	0	64.05	3.659 198.1267
##	4571	32	1159119.6	0	63.49	3.765 198.3585
##	4572	32	1157111.1	0	60.62	3.789 198.5903
##	4573	32	1202775.2	0	55.34	3.779 198.8221
	4574	32	1176681.3	0	43.49	3.760 199.0539
	4575	32	1199292.1	0	53.57	3.750 199.1482
	4576	32	1219979.3	0	47.22	3.686 199.2195
	4577	33	274593.4	0	58.40	2.962 126.4421
		33	294882.8	1	55.47	2.828 126.4963
	4578					
	4579	33	296850.8	0	62.16	2.915 126.5263
	4580	33	284052.8	0	56.50	2.825 126.5523
	4581	33	291484.9	0	59.17	2.877 126.5783
##	4582	33	312161.0	0	55.61	3.034 126.6043
##	4583	33	282235.7	0	64.60	3.054 126.6066
##	4584	33	262893.8	0	64.09	2.980 126.6051
##	4585	33	274634.5	0	66.79	3.086 126.6035
##	4586	33	325201.0	0	68.43	3.004 126.6019
##	4587	33	307779.6	0	72.44	3.109 126.5621
##	4588	33	263263.0	0	71.59	3.050 126.4713
##	4589	33	275883.2	0	73.29	3.105 126.3806
	4590	33	326870.1	0	75.40	3.127 126.2898
	4591	33	331173.5	0	76.80	3.145 126.2085
	4592	33	294264.2	0	82.80	3.120 126.1844
		33			78.47	3.058 126.1602
	4593		279246.3	0		
	4594	33	285100.0	0	86.06	2.941 126.1361
	4595	33	310800.8	0	93.52	3.057 126.1119
	4596	33	272399.1	0	87.69	2.935 126.1140
	4597	33	259419.9	0	93.66	3.084 126.1266
##	4598	33	267495.8	0	97.66	2.978 126.1392
##	4599	33	302423.9	0	95.88	3.100 126.1518
##	4600	33	280937.8	0	100.14	2.971 126.1498
##	4601	33	252734.3	0	97.04	3.112 126.1284
##	4602	33	242047.0	0	92.71	3.017 126.1069
##	4603	33	262790.0	0	92.51	3.123 126.0855
	4604	33	265367.5	0	95.57	3.049 126.0640
	4605	33	230519.5	0	96.46	3.041 126.0766
	4606	33	224031.2	0	94.00	3.022 126.0893
	4607	33	237405.8	0	90.82	3.087 126.1019
	4608	33	272834.9	1	91.77	2.961 126.1146
	4609	33	246277.2	0	89.43	3.028 126.1455
	4610	33	231976.8	0	91.18	2.939 126.1900
##	4611	33	224294.4	0	91.45	3.001 126.2346

##	4612	33	266484.2	0	79.02	2.924 1	126.2792
##	4613	33	251732.9	0	80.49	3.080 1	126.3267
##	4614	33	234175.9	0	74.20	3.014 1	126.3815
##	4615	33	213538.3	0	71.34	3.130 1	126.4364
	4616	33	246124.6	0	74.23		126.4913
	4617	33	272803.9	0	65.21		126.5462
	4618	33	224639.8	0	61.95		126.6072
	4619	33	240044.6	1	56.87		126.6693
	4620	33	209986.2	0	52.82		126.7313
##	4621	33	253050.1	0	60.72	3.091 1	126.7934
##	4622	33	238875.3	0	61.12	3.125 1	126.8795
##	4623	33	249246.8	0	60.43	3.236 1	126.9836
##	4624	33	219804.9	1	52.91	3.148 1	127.0877
##	4625	33	243948.8	0	46.25	3.287 1	127.1918
	4626	33	259527.8	0	53.63		127.3009
	4627	33	244856.4	0	59.46		127.4405
	4628	33	231155.9	0	56.62		127.5800
	4629	33	234218.0	0	49.26		127.7196
				1			
	4630	33	276198.7		53.35		127.8591
	4631	33	252349.6	0	62.03		127.9952
	4632	33	242901.2	0	54.89		128.1300
	4633	33	245435.8	0	59.51		128.2647
##	4634	33	270921.4	0	66.51	3.630 1	128.3995
##	4635	33	247234.5	0	72.72	3.892 1	128.5122
##	4636	33	238084.1	0	63.34	3.716 1	128.6161
##	4637	33	232769.1	0	71.41	3.772 1	128.7199
##	4638	33	271924.7	0	75.11	3.818 1	128.8238
##	4639	33	275749.6	0	64.64	4.089 1	128.9107
##	4640	33	248603.3	0	79.46		128.9553
	4641	33	248561.9	0	77.44		128.9999
	4642	33	257031.2	0	77.92		129.0444
	4643	33	279466.9	0	78.24		129.0890
	4644						
		33	239206.3	0	76.07		129.0757
	4645	33	239431.9	0	82.32		129.0624
	4646	33	243477.0	0	82.93		129.0490
	4647	33	258427.4	0	87.02		129.0357
	4648	33	238172.7	0	91.11		129.0432
	4649	33	238433.5	0	94.11		129.0663
##	4650	33	226702.4	0	98.43	3.842 1	129.0894
##	4651	33	262717.7	0	96.44	3.793 1	129.1125
##	4652	33	265003.5	0	92.83	3.779 1	129.1338
##	4653	33	238915.0	0	97.17	3.697 1	129.1508
##	4654	33	224807.0	0	95.28	3.694 1	129.1677
	4655	33	242456.4	0	96.93		129.1846
	4656	33	274721.8	0	96.00		129.2016
	4657	33	242771.4	0	95.89		129.2406
	4658	33	237095.8	0	99.66		129.2833
	4659	33	239198.4	0	99.20		129.3259
	4660	33	281842.3	1	96.22		129.3259
	4661	33	262407.6	0	85.79		129.4306
	4662	33	234793.1	0	88.93		129.5183
	4663	33	229732.0	0	89.10		129.6061
	4664	33	262159.1	0	81.16		129.6938
##	4665	33	272487.3	0	76.49	3.698 1	129.7706

##	4666	33	233543.1	0	81.74	3.842 129.7822
##	4667	33	231320.0	0	76.73	3.843 129.7937
##	4668	33	236157.1	0	71.91	3.828 129.8052
##	4669	33	271961.0	0	58.75	3.677 129.8167
##	4670	33	251294.5	0	63.35	3.669 129.8268
	4671	33	255996.5	1	62.35	3.760 129.8364
	4672	33	220060.4	0	59.12	3.701 129.8460
	4673	33	270373.0	0	47.70	3.644 129.8555
	4674	33	259638.4	0	53.18	3.489 129.8981
	4675	33	256235.2	0	53.39	3.541 129.9845
##	4676	33	215359.2	1	51.60	3.428 130.0710
##	4677	33	267058.1	0	60.92	3.443 130.1575
##	4678	33	279447.2	0	54.61	3.477 130.2440
##	4679	33	244899.2	0	55.99	3.660 130.2792
##	4680	33	236920.5	0	56.33	3.675 130.3145
##	4681	33	256091.3	0	59.53	3.543 130.3497
##	4682	33	282552.6	1	59.94	3.722 130.3849
##	4683	33	266301.0	0	57.80	3.781 130.4546
	4684	33	242526.7	0	59.41	3.950 130.5502
	4685	33	248051.5	0	60.91	3.882 130.6458
	4686	33	287346.3	0	62.20	3.963 130.7414
	4687	33	278067.7			4.273 130.8262
				0	65.99	
	4688	33	246971.0	0	60.82	4.288 130.8966
	4689	33	251327.7	0	71.34	4.294 130.9671
	4690	33	275912.0	0	70.75	4.282 131.0375
	4691	33	312698.7	0	73.17	4.254 131.1080
	4692	33	261837.2	0	72.94	4.111 131.1173
##	4693	33	249798.8	0	83.07	4.088 131.1267
##	4694	33	270497.5	0	82.43	4.058 131.1360
##	4695	33	295841.8	0	81.02	4.186 131.1453
##	4696	33	276900.0	0	89.81	4.308 131.0983
##	4697	33	261851.7	0	88.89	4.127 131.0288
##	4698	33	261131.1	0	83.57	4.277 130.9592
##	4699	33	286082.8	0	90.94	4.103 130.8897
	4700	33	290444.3	0	92.44	4.144 130.8295
	4701	33	261666.3	0	95.75	4.014 130.7929
	4702	33	244338.3	0	98.15	3.875 130.7563
	4703	33	273690.4	0	93.21	3.666 130.7196
	4704	33	287033.6	0	97.60	3.723 130.6830
	4705	33	253205.9	0	91.49	3.589 130.7013
	4706	33	249134.3	0	93.95	3.769 130.7196
	4707	33	258533.1	0	92.13	3.595 130.7379
	4708	33	297753.5	0	100.07	3.811 130.7562
	4709	33	270097.8	0	96.79	4.002 130.7910
##	4710	33	247672.6	0	89.62	4.055 130.8382
##	4711	33	237129.8	0	94.55	3.886 130.8854
##	4712	33	286428.8	1	92.02	4.124 130.9325
##	4713	33	277417.5	0	83.40	3.966 130.9777
##	4714	33	252709.6	0	86.53	4.125 131.0103
##	4715	33	242813.5	0	86.42	3.966 131.0430
	4716	33	265444.9	0	85.18	4.132 131.0757
	4717	33	291781.2	0	79.64	4.468 131.1083
	4718	33	254412.3	0	75.55	4.449 131.1500
	4719	33	253731.1	0	73.70	4.301 131.1931
11.11	1110	50	200,01.1	J		1.001 101.1001

## 4720	34	956229.0	0	35.44	2.598 126.4421
## 4721	34	994611.0	1	36.13	2.573 126.4963
## 4722	34	983963.1	0	38.36	2.540 126.5263
## 4723	34	905756.1	0	37.28	2.590 126.5523
## 4724	34	918295.8	0	42.65	2.654 126.5783
## 4725	34	921247.9	0	42.26	2.704 126.6043
## 4726	34	892070.8	0	45.86	2.743 126.6066
## 4727	34	880742.3	0	42.91	2.752 126.6051
## 4728	34	979428.7	0	50.07	2.740 126.6035
## 4729	34	950684.2	0	51.26	2.773 126.6019
		923344.5	0	59.18	2.810 126.5621
## 4730	34				
## 4731	34	910240.7	0	55.04	2.805 126.4713
## 4732	34	859922.2	0	56.58	2.787 126.3806
## 4733	34	953495.5	0	57.39	2.836 126.2898
## 4734	34	933924.4	0	60.74	2.845 126.2085
## 4735	34	913616.3	0	63.99	2.820 126.1844
## 4736	34	942868.4	0	68.68	2.756 126.1602
## 4737	34	966187.5	0	72.17	2.701 126.1361
## 4738	34	954681.6	0	80.84	2.668 126.1119
## 4739	34	941612.0	0	73.48	2.635 126.1140
## 4740	34	895800.1	0	78.47	2.654 126.1266
## 4741	34	919229.4	0	73.66	2.668 126.1392
## 4742	34	911210.8	0	75.00	2.637 126.1518
## 4743	34	930269.8	0	78.53	2.621 126.1498
## 4744	34	902050.9	0	79.58	2.612 126.1284
## 4745	34	875976.8	0	72.26	2.650 126.1069
## 4746	34 34	987435.3	0	73.80	2.640 126.0855
## 4747	34	951208.7	0	76.72	2.698 126.0640
## 4748	34	985152.9	0	76.45	2.671 126.0766
## 4749	34	855421.4	0	72.87	2.621 126.0893
## 4750	34	964356.7	0	72.59	2.584 126.1019
## 4751	34	932241.0	1	72.61	2.574 126.1146
## 4752	34	885445.5	0	70.71	2.594 126.1455
## 4753	34	867539.1	0	69.78	2.642 126.1900
## 4754	34	865709.1	0	70.13	2.619 126.2346
## 4755	34	931710.7	0	65.21	2.645 126.2792
## 4756	34	888703.6	0	59.57	2.732 126.3267
## 4757	34	936293.6	0	58.11	2.736 126.3815
## 4758	34	926294.0	0	50.78	2.718 126.4364
## 4759	34	972292.3	0	52.43	2.699 126.4913
## 4760	34	979730.8	0	47.20	2.741 126.5462
## 4761	34	955766.3	0	40.93	2.780 126.6072
## 4762	34	1309476.7	1	41.13	2.752 126.6693
## 4763	34	1001512.2	0	34.70	2.727 126.7313
## 4764	34	1086661.0	0	41.93	2.860 126.7934
## 4765	34	1227148.1	0	42.64	2.884 126.8795
## 4766	34	1620748.2	0	42.74	2.887 126.9836
## 4767	34	902109.7	1	34.11	2.955 127.0877
## 4768	34	900646.9	0	24.50	2.980 127.1918
## 4769	34	898610.3	0	30.75	2.992 127.3009
## 4770	34	891025.4	0	39.57	3.017 127.4405
## 4771	34	836717.8	0	34.68	3.022 127.5800
## 4772	34	971932.9	0	23.82	2.996 127.7196
## 4773	34	1015654.6	1	28.66	3.033 127.8591

##	4774	34	1062629.3	0	45.12	3.058 127.9952
##	4775	34	953331.4	0	44.57	3.087 128.1300
##	4776	34	963910.8	0	46.21	3.305 128.2647
##	4777	34	943951.7	0	45.87	3.461 128.3995
##	4778	34	1014218.8	0	55.58	3.495 128.5122
##	4779	34	922898.4	0	53.11	3.480 128.6161
##	4780	34	884233.7	0	55.46	3.521 128.7199
##	4781	34	975479.8	0	58.59	3.605 128.8238
##	4782	34	941829.0	0	53.30	3.724 128.9107
	4783	34	1051518.4	0	63.83	3.781 128.9553
	4784	34	895973.0	0	57.73	3.781 128.9999
	4785	34	965853.6	0	54.40	3.866 129.0444
	4786	34	966232.7	0	63.05	3.872 129.0890
	4787	34	945018.8	0	61.47	3.881 129.0757
	4788	34	941311.8	0	65.99	3.771 129.0624
	4789	34	947229.2	0	74.64	3.683 129.0490
	4790	34	943912.8	0	74.57	3.640 129.0357
	4791	34	968258.1	0	76.58	3.618 129.0432
	4792	34	923795.0	0	77.16	3.570 129.0663
	4793	34	911106.2	0	81.96	3.504 129.0894
	4794	34	926934.6	0	80.84	3.469 129.1125
##	4795	34	903883.0	0	78.09	3.563 129.1338
##	4796	34	913236.6	0	80.75	3.627 129.1508
##	4797	34	851461.9	0	78.04	3.659 129.1677
##	4798	34	942236.4	0	76.71	3.662 129.1846
##	4799	34	956251.2	0	80.23	3.617 129.2016
##	4800	34	960418.5	0	77.08	3.550 129.2406
##	4801	34	871404.6	0	77.27	3.523 129.2833
	4802	34	926455.6	0	78.24	3.533 129.3259
##	4803	34	930506.1	1	70.05	3.554 129.3686
	4804	34	927249.6	0	64.94	3.532 129.4306
	4805	34	902852.7	0	66.23	3.473 129.5183
	4806	34	871847.8	0	69.44	3.371 129.6061
	4807	34	954069.4	0	60.42	3.299 129.6938
	4808	34	911788.8	0	54.72	3.283 129.7706
	4809	34	953693.2	0	58.93	3.361 129.7822
	4810	34	958063.9	0	54.56	3.362 129.7937
	4811	34	992621.9	0	48.04	3.322 129.8052
	4812	34	991570.0	0	41.04	3.286 129.8167
					46.00	
	4813	34	947552.4	0		3.294 129.8268
	4814	34	1345595.8	1	45.99	3.225 129.8364
	4815	34	988742.1	0	39.75	3.176 129.8460
	4816	34	1084243.9	0	24.69	3.153 129.8555
	4817	34	1151052.9	0	32.31	3.149 129.8981
	4818	34	1593656.0	0	32.45	3.103 129.9845
	4819	34	965512.4	1	28.84	3.119 130.0710
	4820	34	953844.8	0	36.39	3.158 130.1575
	4821	34	913755.1	0	33.99	3.263 130.2440
##	4822	34	910899.1	0	39.28	3.273 130.2792
##	4823	34	872450.4	0	39.81	3.290 130.3145
##	4824	34	939367.1	0	38.64	3.354 130.3497
##	4825	34	1047658.1	1	36.70	3.411 130.3849
##	4826	34	1123446.5	0	37.25	3.493 130.4546
##	4827	34	950154.2	0	39.89	3.541 130.5502

##	4828	34	990263.7	0	42.74	3.619 130.6458
##	4829	34	976393.4	0	42.70	3.667 130.7414
##	4830	34	999298.4	0	48.09	3.707 130.8262
##	4831	34	945143.3	0	47.93	3.759 130.8966
##	4832	34	938861.8	0	59.29	3.820 130.9671
##	4833	34	1091020.4	0	54.42	3.864 131.0375
	4834	34	987353.7	0	59.12	3.881 131.1080
	4835	34	977628.8	0	55.34	3.864 131.1173
	4836	34	940299.9	0	66.49	3.810 131.1267
	4837	34	991104.4	0	65.04	3.747 131.1360
	4838	34	949625.5	0	61.92	3.685 131.1453
	4839	34	998672.8	0	64.97	3.620 131.0983
	4840	34	1015737.6	0	72.42	3.551 131.0288
	4841	34	977062.4	0	70.41	3.483 130.9592
##	4842	34	999511.3	0	75.35	3.433 130.8897
##	4843	34	982345.5	0	76.48	3.372 130.8295
##	4844	34	1000285.1	0	78.85	3.329 130.7929
##	4845	34	942970.6	0	81.91	3.257 130.7563
##	4846	34	1007867.7	0	77.95	3.187 130.7196
##	4847	34	954677.8	0	74.02	3.224 130.6830
	4848	34	950929.6	0	77.70	3.263 130.7013
	4849	34	917883.8	0	77.30	3.356 130.7196
	4850	34	973250.4	0	78.93	3.374 130.7379
	4851	34	1004523.6	0	78.26	3.476 130.7562
	4852	34			77.78	
			1013820.9	0		3.552 130.7910
	4853	34	926250.2	0	72.44	3.610 130.8382
	4854	34	933487.7	0	75.89	3.646 130.8854
	4855	34	976415.6	1	78.26	3.709 130.9325
	4856	34	955211.7	0	64.28	3.706 130.9777
##	4857	34	943047.8	0	66.08	3.721 131.0103
##	4858	34	928629.3	0	67.06	3.666 131.0430
##	4859	34	968896.7	0	65.41	3.620 131.0757
##	4860	34	948613.4	0	59.94	3.603 131.1083
##	4861	34	963516.3	0	58.47	3.610 131.1500
##	4862	34	956987.8	0	57.95	3.514 131.1931
##	4863	35	1230613.5	0	27.19	2.784 135.3525
	4864	35	1168815.3	1	29.81	2.773 135.4113
##	4865	35	1270658.6	0	32.44	2.745 135.4658
	4866	35	1020651.7	0	36.00	2.754 135.5195
	4867	35	1162610.3	0	38.07	2.777 135.5733
	4868	35	1150344.4	0	45.98	2.818 135.6270
	4869	35	1117536.1	0	49.04	2.844 135.6682
						2.854 135.7074
	4870	35	1078900.4	0	52.34	
	4871	35	1189556.5	0	46.90	2.850 135.7465
	4872	35	1198015.0	0	62.62	2.869 135.7856
	4873	35	1084487.6	0	54.95	2.899 135.8272
	4874	35	1110827.5	0	53.91	2.902 135.8722
	4875	35	1096930.6	0	53.55	2.921 135.9171
##	4876	35	1182099.9	0	69.02	2.966 135.9620
##	4877	35	1104277.6	0	53.82	2.982 136.0104
##	4878	35	1078182.2	0	63.31	2.958 136.0797
##	4879	35	1223777.5	0	67.88	2.899 136.1489
##	4880	35	1282378.7	0	74.29	2.847 136.2182
	4881	35	1160412.7	0	68.90	2.809 136.2874
	-	-		·	•	

##	4882	35	1198025.8	0	70.00	2.780 136.3243
##	4883	35	1230245.7	0	78.02	2.808 136.3483
##	4884	35	1245827.1	0	76.25	2.815 136.3723
##	4885	35	1268766.8	0	82.69	2.793 136.3963
##	4886	35	1124414.9	0	78.26	2.783 136.4180
##	4887	35	1121756.4	0	81.56	2.771 136.4367
	4888	35	1139131.8	0	79.78	2.781 136.4554
	4889	35	1180183.4	0	77.45	2.784 136.4741
	4890	35	1090587.5	0	77.36	2.805 136.4928
	4891	35	1030387.5	0	75.16	2.779 136.5249
	4892	35	917693.1	0	70.31	2.755 136.5570
	4893	35	948660.8	0	78.52	2.715 136.5891
	4894	35	961686.0	1	70.38	2.699 136.6212
	4895	35	831443.6	0	64.50	2.706 136.6338
##	4896	35	758069.8	0	67.08	2.713 136.6318
##	4897	35	771065.2	0	70.19	2.707 136.6298
##	4898	35	874615.3	0	57.78	2.764 136.6277
##	4899	35	798377.0	0	58.38	2.868 136.6402
##	4900	35	827705.8	0	52.82	2.917 136.6889
##	4901	35	857797.3	0	61.02	2.921 136.7375
##	4902	35	843755.1	0	45.91	2.917 136.7862
##	4903	35	870914.7	0	45.90	2.931 136.8349
	4904	35	846850.3	0	50.81	3.000 136.7716
	4905	35	1781867.0	1	46.67	3.039 136.6896
	4906	35	982598.9	0	41.81	3.046 136.6076
	4907	35	1108580.2	0	30.83	3.109 136.5256
	4908	35	1314987.4	0	31.62	3.140 136.5293
	4909	35	1779236.5	0	31.34	3.141 136.5973
	4910	35	576332.1	1	29.59	3.179 136.6653
	4911	35	649289.8	0	34.42	3.193 136.7333
##	4912	35	687670.8	0	25.70	3.205 136.8035
##	4913	35	659902.1	0	30.13	3.229 136.8871
##	4914	35	633289.8	0	23.64	3.237 136.9707
##	4915	35	747577.1	0	28.70	3.231 137.0542
##	4916	35	859258.2	1	30.45	3.239 137.1378
##	4917	35	865305.9	0	39.32	3.245 137.2512
##	4918	35	841129.3	0	33.05	3.274 137.3764
	4919	35	850448.5	0	36.99	3.433 137.5017
	4920	35	830601.4	0	43.64	3.582 137.6270
	4921	35	800662.8	0	46.65	3.631 137.7399
	4922	35	762184.1	0	40.11	3.625 137.8479
	4923	35	762620.9	0	37.27	3.638 137.9559
	4924	35	813352.4	0	46.87	3.720 138.0639
	4925	35	795157.2	0	52.24	3.821 138.1647
	4926	35	841778.3	0	50.02	3.892 138.2475
	4927	35	811824.1	0	61.71	3.962 138.3303
	4928	35	835181.2	0	56.48	4.046 138.4131
	4929	35	826155.9	0	60.07	4.066 138.4959
	4930	35	776838.6	0	60.22	4.062 138.5871
	4931	35	850708.6	0	66.43	3.985 138.6783
	4932	35	955466.8	0	74.17	3.922 138.7695
	4933	35	855130.2	0	73.26	3.881 138.8606
##	4934	35	828594.9	0	67.03	3.842 139.0028
##	4935	35	849397.6	0	72.02	3.804 139.1833

	4936	35	874453.9	0	73.76	3.748 139.3638
##	4937	35	827717.8	0	76.87	3.711 139.5442
##	4938	35	813845.5	0	77.83	3.760 139.7006
##	4939	35	820188.4	0	82.28	3.811 139.7970
##	4940	35	770820.3	0	79.41	3.829 139.8933
##	4941	35	826820.7	0	78.14	3.842 139.9896
	4942	35	819911.9	0	76.67	3.812 140.0860
	4943	35	820288.3	0	72.97	3.747 140.1289
	4944	35	897037.2		72.88	3.704 140.1630
				0		
	4945	35	813486.6	0	71.44	3.703 140.1970
	4946	35	922440.6	1	70.93	3.738 140.2310
##	4947	35	738792.1	0	69.65	3.742 140.2735
##	4948	35	705802.4	0	63.61	3.711 140.3272
##	4949	35	749676.9	0	70.92	3.645 140.3810
##	4950	35	791637.5	0	56.91	3.583 140.4348
##	4951	35	772859.2	0	64.78	3.541 140.4784
##	4952	35	811328.4	0	59.62	3.570 140.4616
##	4953	35	808821.5	0	51.81	3.569 140.4448
##	4954	35	653468.8	0	44.46	3.551 140.4280
##	4955	35	880576.3	0	49.69	3.530 140.4112
##	4956	35	820964.1	0	51.42	3.530 140.4128
##	4957	35	1733822.4	1	47.88	3.492 140.4218
	4958	35	903606.0	0	50.55	3.452 140.4308
	4959	35	948965.0	0	46.28	3.415 140.4398
	4960	35	1115255.6	0	40.68	3.413 140.4701
	4961	35	1550214.0	0	41.59	3.389 140.5288
			904650.6			3.389 140.5875
	4962	35		1	37.85	
	4963	35	671708.1	0	35.80	3.422 140.6461
	4964	35	625135.1	0	41.30	3.513 140.7048
	4965	35	669850.0	0	30.35	3.533 140.8086
	4966	35	588723.0	0	36.96	3.567 140.9124
##	4967	35	746901.0	0	42.52	3.617 141.0162
##	4968	35	849779.1	1	37.86	3.640 141.1200
##	4969	35	824568.4	0	37.24	3.695 141.2140
##	4970	35	805028.7	0	41.74	3.739 141.3008
##	4971	35	766571.1	0	40.07	3.816 141.3875
##	4972	35	796351.3	0	44.32	3.848 141.4743
##	4973	35	793045.8	0	49.60	3.862 141.5548
	4974	35	760671.1	0	57.30	3.900 141.6269
##	4975	35	744525.7	0	49.40	3.953 141.6991
	4976	35	860293.5	0	48.73	3.996 141.7712
	4977	35	788633.4	0	52.22	4.044 141.8434
	4978	35	794660.2	0	62.62	4.027 141.9015
	4979	35	721212.4	0	52.33	4.004 141.9597
	4980	35	772036.6	0	53.68	3.951 142.0178
	4981	35	802383.6	0	58.97	3.889 142.0759
	4982	35	819196.7	0	65.15	3.848 142.0970
	4983	35	822167.2	0	64.77	3.798 142.1033
	4984	35	932195.5	0	73.40	3.742 142.1095
	4985	35	873415.0	0	64.05	3.689 142.1158
	4986	35 25	848289.4	0	69.52	3.620 142.1293
	4987	35 25	911696.0	0	73.23	3.564 142.1606
	4988	35 35	892133.4	0	73.94	3.506 142.1920
##	4989	35	985479.6	0	82.08	3.475 142.2234

##	4990	35	825763.5	0	78.95	3.523 142.2	2548
##	4991	35	841224.7	0	78.64	3.567 142.2	2338
##	4992	35	808030.2	0	76.01	3.647 142.2	2127
##	4993	35	866216.4	0	75.22	3.654 142.3	1916
	4994	35	888368.8	0	78.44	3.722 142.3	
	4995	35	887979.5	0	76.51	3.807 142.2	
	4996	35	895274.7	0	72.93	3.834 142.3	
	4997	35	931279.0	0	75.00	3.867 142.4	
	4998	35	984833.3	1	76.00	3.911 142.5	
	4999	35	821568.6	0	68.72	3.948 142.5	
##	5000	35	772302.9	0	66.10	4.038 142.6	3798
##	5001	35	814099.9	0	64.92	3.997 142.7	7657
##	5002	35	866064.4	0	64.50	3.985 142.8	3517
##	5003	35	873643.1	0	55.40	4.000 142.9	9376
	5004	35	829284.7	0	56.53	3.969 142.8	
	5005	35	865137.6	0	58.99	3.882 142.7	
	5006	36	467546.7	0	45.97	2.545 209.8	
	5007	36	469563.7	1	46.11	2.539 209.9	
	5008	36	470281.0	0	45.66	2.472 210.0	
	5009	36	447519.4	0	50.87	2.520 210.0	
	5010	36	480203.4	0	51.33	2.574 210.3	
	5011	36	441434.2	0	61.96	2.619 210.1	
	5012	36	428852.0	0	59.56	2.701 209.9	
##	5013	36	404438.5	0	55.76	2.711 209.7	7871
##	5014	36	435972.8	0	63.43	2.708 209.5	5939
##	5015	36	453016.9	0	68.54	2.743 209.4	1006
##	5016	36	483699.6	0	66.74	2.769 209.2	2691
##	5017	36	434116.8	0	68.03	2.762 209.2	2200
##	5018	36	457899.6	0	70.90	2.725 209.3	1708
##	5019	36	489372.0	0	75.56	2.786 209.3	1216
	5020	36	476733.7	0	77.53	2.805 209.3	
	5021	36	474918.0	0	77.34	2.767 209.3	
	5022	36	447050.4	0	80.87	2.716 209.6	
	5023	36	471088.9	0	79.93	2.664 209.9	
	5024	36	467711.2	0	82.30	2.615 210.2	
	5025	36	485694.7	0	84.37	2.572 210.2	
	5026	36	434879.9	0	84.14	2.601 210.0	
	5027	36	434252.2	0	81.85	2.606 209.9	
	5028	36	471713.6	0	81.74	2.596 209.8	
	5029	36	466962.0	0	84.43	2.561 209.8	
##	5030	36	452021.2	0	82.60	2.542 209.9	959
##	5031	36	432451.9	0	81.88	2.602 210.3	1287
##	5032	36	467442.9	0	85.49	2.573 210.2	2615
##	5033	36	470436.8	0	86.06	2.644 210.3	3943
##	5034	36	437949.9	0	85.54	2.604 210.3	3618
##	5035	36	412050.7	0	84.62	2.562 210.3	3292
	5036	36	431294.5	0	82.29	2.533 210.2	
	5037	36	434471.4	1	80.58	2.513 210.2	
	5038	36	454694.2	0	82.10	2.550 210.2	
	5039	36	419348.6	0	79.17	2.578 210.3	
	5040	36	422169.5	0	74.66	2.567 210.4	
	5041	36	444351.6	0	66.34	2.595 210.5	
	5042	36	453308.2	0	71.57	2.705 210.5	
##	5043	36	424956.3	0	72.24	2.698 210.6	52/1

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##	5044	36	392654.3	0	76.22	2.680	210.6737
##	5045	36	405860.4	0	62.72	2.655	210.7202
##	5046	36	425804.8	0	61.97	2.705	210.7668
##	5047	36	411615.7	0	56.73	2.741	210.6543
##	5048	36	408891.5	1	67.73		210.5153
	5049	36	360266.1	0	54.44		210.3763
	5050	36	404545.0	0	51.83		210.2372
	5051	36	410214.7	0	56.73		210.1787
	5052	36	422093.6	0	59.10		210.1806
	5053	36	359310.7	1	52.88		210.1824
##	5054	36	384659.8	0	54.11	2.942	210.1842
##	5055	36	410497.7	0	42.87	2.971	210.2380
##	5056	36	399191.0	0	51.18	2.980	210.6031
##	5057	36	372174.1	0	48.74	2.995	210.9682
	5058	36	417521.7	0	46.68	2.980	211.3334
	5059	36	401501.2	1	41.16		211.6985
	5060	36	427175.0	0	57.48		212.0064
	5061	36	380279.4	0	67.73		212.2913
	5062	36	402579.8	0	64.55		212.5762
	5063	36	407506.8	0	59.15		212.8611
	5064	36	431412.2	0	64.90		213.1097
	5065	36	390732.0	0	71.07		213.3437
	5066	36	385672.1	0	67.31		213.5777
##	5067	36	428727.6	0	69.39	3.645	213.8117
##	5068	36	414986.5	0	73.25	3.763	214.0262
##	5069	36	374574.7	0	74.57	3.805	214.1922
##	5070	36	340708.8	0	76.10	3.837	214.3581
##	5071	36	393401.4	0	69.56	3.917	214.5240
##	5072	36	395316.7	0	76.73	3.920	214.6900
	5073	36	376183.4	0	73.02	3.925	214.4654
	5074	36	348655.2	0	81.28		214.2408
	5075	36	373704.0	0	82.96		214.0163
	5076	36	374182.0	0	82.41		213.7917
	5077	36	394645.2		84.43		213.7481
				0			
	5078	36	360009.9	0	83.95		213.8403
	5079	36	354270.8	0	85.33		213.9324
	5080	36	377464.6	0	84.71		214.0246
	5081	36	385631.5	0	85.63		214.1084
##	5082	36	361311.4	0	83.31	3.637	214.1713
##	5083	36	354361.1	0	84.99	3.660	214.2343
##	5084	36	381017.8	0	86.71	3.652	214.2973
##	5085	36	380188.7	0	87.64	3.608	214.3603
##	5086	36	373267.6	0	87.24	3.534	214.4240
##	5087	36	344964.2	0	86.02	3.501	214.4878
	5088	36	350276.3	0	87.50		214.5517
	5089	36	352960.6	1	77.94		214.6155
	5090	36	343108.1	0	82.06		214.7934
	5091	36	322405.1	0	78.35		215.1233
	5091	36	314910.4	0	81.52		215.1233
		36					215.4532
	5093		346137.9	0	71.20		
	5094	36	342077.0	0	74.16		216.0885
	5095	36	328633.3	0	67.89		216.2468
	5096	36	306193.8	0	71.31		216.4051
##	5097	36	313387.1	0	58.97	3.287	216.5634

##	5098	36	328498.9	0	63.50	3.254 21	l6.7217
##	5099	36	332901.9	0	66.28	3.260 21	L6.9396
##	5100	36	332811.5	1	66.41	3.181 21	17.1813
##	5101	36	293350.5	0	53.57	3.164 21	17.4229
##	5102	36	312298.4	0	50.64	3.147 21	17.6646
	5103	36	341503.9	0	58.31	3.133 21	
	5104	36	325262.5	0	55.41	3.098 21	
	5105	36	287425.2	1	48.26	3.132 21	
	5106	36	329467.8	0	57.18	3.129 21	
	5107	36	325976.3	0	56.28	3.254 21	
##	5108	36	330927.2	0	58.90	3.275 21	
##	5109	36	301444.9	0	62.73	3.313 21	L8.7687
##	5110	36	310982.9	0	61.33	3.421 21	L8.8619
##	5111	36	335741.9	1	54.49	3.462 21	L8.9551
	5112	36	326316.7	0	54.38	3.503 21	19.1148
	5113	36	313270.5	0	62.21	3.550 21	
	5114	36	315396.7	0	64.54	3.619 21	
	5115	36	318674.9	0	63.19	3.647 21	
	5116	36	335345.8	0	67.48	3.779 21	
	5117	36	317872.5	0	69.18	3.845 21	
	5118	36	304144.9	0	70.48	3.891 22	
##	5119	36	331026.1	0	73.95	3.934 22	20.1204
##	5120	36	339407.9	0	72.54	3.919 22	20.1953
##	5121	36	323915.3	0	70.87	3.918 22	20.2484
##	5122	36	308389.8	0	70.06	3.888 22	20.3014
##	5123	36	312467.5	0	77.17	3.835 22	20.3545
##	5124	36	330518.3	0	76.55	3.764 22	20.4076
	5125	36	324801.1	0	73.70	3.713 22	20.4252
	5126	36	306098.2	0	78.94	3.636 22	
	5127	36	306005.5	0	80.74	3.567 22	
	5128	36	338273.4	0	81.50	3.513 22	
	5129	36	333146.9	0	82.15	3.407 22	
	5130	36	306411.0	0	80.40	3.358 22	
	5131	36	291530.4	0	86.68	3.273 22	
	5132	36	306578.9	0	81.52	3.232 22	
	5133	36	298337.4	0	78.15	3.245 22	
	5134	36	303289.5	0	81.76	3.301 22	
##	5135	36	279643.4	0	84.00	3.392 22	
##	5136	36	304990.0	0	85.56	3.404 22	
##	5137	36	298947.5	0	84.41	3.490 22	20.6405
##	5138	36	314607.2	0	85.89	3.571 22	20.7200
##	5139	36	282545.5	0	81.26	3.574 22	20.8527
##	5140	36	282647.5	0	84.79	3.608 22	20.9854
	5141	36	293728.6	1	84.19	3.697 22	
	5142	36	301893.6	0	78.16	3.692 22	
	5143	36	293804.5	0	75.98	3.709 22	
	5144	36	270678.0	0	79.49	3.660 22	
	5145	36	277137.9	0	73.57	3.611 22	
	5146	36	300236.8	0	71.28	3.576 22	
	5147	36	287360.0	0	74.06	3.570 22	
	5148	36	272489.4	0	74.39	3.494 22	
	5149	37	536006.7	0	45.97	2.572 20	
	5150	37	529852.7	1	46.11	2.548 20	
##	5151	37	510382.5	0	45.66	2.514 21	10.0451

##	5152	37	513615.8	0	50.87	2.561 210.0772	
##	5153	37	519255.7	0	51.33	2.625 210.1093	6
##	5154	37	513015.3	0	61.96	2.667 210.1414	:
##	5155	37	460020.7	0	59.56	2.720 209.9803	,
##	5156	37	515778.0	0	55.76	2.732 209.7871	
##	5157	37	540189.7	0	63.43	2.719 209.5939)
	5158	37	513327.5	0	68.54	2.770 209.4006	
	5159	37	524544.8	0	66.74	2.808 209.2691	
	5160	37	527019.8	0	68.03	2.795 209.2200	
	5161	37	517850.8	0	70.90	2.780 209.1708	
		37		0		2.835 209.1216	
	5162		543234.8		75.56		
	5163	37	505196.1	0	77.53	2.854 209.1185	
	5164	37	510494.7	0	77.34	2.826 209.3923	
	5165	37	532241.2	0	80.87	2.759 209.6661	
	5166	37	479195.0	0	79.93	2.705 209.9398	
##	5167	37	481915.1	0	82.30	2.668 210.2136	
##	5168	37	505761.6	0	84.37	2.637 210.2108	;
##	5169	37	485419.4	0	84.14	2.653 210.0975)
##	5170	37	498292.5	0	81.85	2.669 209.9842	
##	5171	37	502456.0	0	81.74	2.642 209.8709)
##	5172	37	485150.0	0	84.43	2.623 209.8631	
##	5173	37	491998.1	0	82.60	2.608 209.9959)
##	5174	37	487913.0	0	81.88	2.640 210.1287	
	5175	37	508576.6	0	85.49	2.627 210.2615	
	5176	37	491815.8	0	86.06	2.692 210.3943	
	5177	37	486930.7	0	85.54	2.664 210.3618	
	5178	37	512157.2	0	84.62	2.619 210.3292	
	5179	37	510427.5	0		2.577 210.2967	
					82.29		
	5180	37	510296.1	1	80.58	2.565 210.2641	
	5181	37	501251.4	0	82.10	2.582 210.2925	
	5182	37	494265.5	0	79.17	2.624 210.3664	
	5183	37	529877.9	0	74.66	2.603 210.4404	
	5184	37	524483.7	0	66.34	2.633 210.5144	
##	5185	37	498925.9	0	71.57	2.720 210.5806	
##	5186	37	510425.4	0	72.24	2.725 210.6271	
##	5187	37	514485.9	0	76.22	2.716 210.6737	
##	5188	37	539683.4	0	62.72	2.689 210.7202	!
##	5189	37	517546.7	0	61.97	2.728 210.7668	;
##	5190	37	518124.2	0	56.73	2.771 210.6543	,
##	5191	37	518220.7	1	67.73	2.735 210.5153	,
##	5192	37	508213.1	0	54.44	2.708 210.3763	,
##	5193	37	511207.5	0	51.83	2.843 210.2372	!
	5194	37	534285.2	0	56.73	2.869 210.1787	
##	5195	37	576809.9	0	59.10	2.886 210.1806	
	5196	37	460331.7	1	52.88	2.943 210.1824	
	5197	37	542464.0	0	54.11	2.976 210.1842	
	5198	37	525616.9	0	42.87	2.983 210.2380	
	5199	37	526486.8	0	51.18	3.016 210.6031	
		37				3.010 210.0031	
	5200 5201		513672.4	0	48.74		
	5201	37	583835.2	0	46.68	2.989 211.3334	
	5202	37	522514.3	1	41.16	3.022 211.6985	
	5203	37	536840.7	0	57.48	3.045 212.0064	
	5204	37	514758.2	0	67.73	3.065 212.2913	
##	5205	37	527572.2	0	64.55	3.288 212.5762	!

## 5206	37	505610.4	0	59.15	3.459 212.8611
## 5207	37	478503.1	0	64.90	3.488 213.1097
## 5208	37	522105.9	0	71.07	3.473 213.3437
## 5209	37	534578.8	0	67.31	3.524 213.5777
## 5210	37	543703.2	0	69.39	3.622 213.8117
## 5211	37	543775.9	0	73.25	3.743 214.0262
## 5212	37	526434.4	0	74.57	3.807 214.1922
## 5213	37	502918.2	0	76.10	3.810 214.3581
## 5214	37	547513.3	0	69.56	3.906 214.5240
	37	511871.6		76.73	3.899 214.6900
## 5215			0		
## 5216	37	533564.4	0	73.02	3.907 214.4654
## 5217	37	507086.8	0	81.28	3.786 214.2408
## 5218	37	500381.2	0	82.96	3.699 214.0163
## 5219	37	509647.2	0	82.41	3.648 213.7917
## 5220	37	525132.4	0	84.43	3.637 213.7481
## 5221	37	509276.2	0	83.95	3.594 213.8403
## 5222	37	517021.3	0	85.33	3.524 213.9324
## 5223	37	489059.9	0	84.71	3.480 214.0246
## 5224	37	498749.6	0	85.63	3.575 214.1084
## 5225	37	505543.5	0	83.31	3.651 214.1713
## 5226	37	504975.0	0	84.99	3.682 214.2343
## 5227	37	510787.5	0	86.71	3.684 214.2973
## 5228	37	502504.4	0	87.64	3.638 214.3603
## 5229	37	506898.0		87.24	3.554 214.4240
			0		
## 5230	37	527947.2	0	86.02	3.523 214.4878
## 5231	37	530367.8	0	87.50	3.533 214.5517
## 5232	37	506273.7	1	77.94	3.546 214.6155
## 5233	37	513341.9	0	82.06	3.526 214.7934
## 5234	37	516556.9	0	78.35	3.467 215.1233
## 5235	37	516402.1	0	81.52	3.355 215.4532
## 5236	37	522816.8	0	71.20	3.285 215.7831
## 5237	37	513636.0	0	74.16	3.274 216.0885
## 5238	37	522784.3	0	67.89	3.353 216.2468
## 5239	37	517355.4	0	71.31	3.372 216.4051
## 5240	37	555925.6	0	58.97	3.332 216.5634
## 5241	37	501268.8	0	63.50	3.297 216.7217
## 5242	37	527495.1	0	66.28	3.308 216.9396
## 5243	37	522554.0	1	66.41	3.236 217.1813
## 5244	37	527117.8	0	53.57	3.172 217.4229
## 5245	37	537224.5	0	50.64	3.158 217.6646
	37				3.159 217.8781
## 5246		533905.7	0	58.31	
## 5247	37	605791.5	0	55.41	3.112 218.0542
## 5248	37	451327.6	1	48.26	3.129 218.2302
## 5249	37	558343.6	0	57.18	3.157 218.4063
## 5250	37	546221.4	0	56.28	3.261 218.5823
## 5251	37	543894.1	0	58.90	3.268 218.6755
## 5252	37	514116.6	0	62.73	3.290 218.7687
## 5253	37	555424.2	0	61.33	3.360 218.8619
## 5254	37	527041.5	1	54.49	3.409 218.9551
## 5255	37	541071.3	0	54.38	3.510 219.1148
## 5256	37	518696.9	0	62.21	3.555 219.3245
## 5257	37	525559.2	0	64.54	3.630 219.5341
## 5258	37	535937.2	0	63.19	3.669 219.7437
## 5259	37	484588.3	0	67.48	3.734 219.8956
ππ UZU3	31	-10-1000 · O	U	01.40	U.104 213.0330

##	5260	37	520887.2	0	69.18	3.787 2	219.9706
##	5261	37	533734.9	0	70.48	3.845 2	220.0455
##	5262	37	564848.8	0	73.95	3.891 2	220.1204
##	5263	37	506973.2	0	72.54	3.891 2	220.1953
##	5264	37	523483.2	0	70.87	3.877 2	220.2484
	5265	37	528807.4	0	70.06		220.3014
	5266	37	535311.6	0	77.17		220.3545
	5267	37	527983.0	0	76.55		220.4076
	5268	37	534848.0	0	73.70		220.4070
	5269	37	540625.8	0	78.94		220.4232
	5270	37	531811.8	0	80.74		220.4322
	5271	37	528940.8	0	81.50		220.4357
	5272	37	508573.2	0	82.15		220.4494
	5273	37	484032.8	0	80.40		220.4886
##	5274	37	508309.8	0	86.68	3.286 2	220.5279
##	5275	37	519498.3	0	81.52	3.227 2	220.5671
##	5276	37	506005.5	0	78.15	3.256 2	220.6063
##	5277	37	503744.6	0	81.76	3.311 2	220.6149
##	5278	37	514489.2	0	84.00	3.407 2	220.6234
##	5279	37	521959.3	0	85.56	3.417 2	220.6319
##	5280	37	500964.6	0	84.41	3.494 2	220.6405
	5281	37	509633.7	0	85.89		220.7200
	5282	37	522665.0	0	81.26		220.8527
	5283	37	538344.1	0	84.79		220.9854
	5284	37	526838.1	1	84.19		221.1181
	5285	37	514651.7	0	78.16		221.2601
	5286	37	521321.0	0	75.98		221.4579
	5287	37	527953.1	0	79.49		221.6556
	5288	37	546122.4	0	73.57		221.8533
	5289	37	521810.8	0	71.28		222.0511
	5290	37	551969.1	0	74.06		222.0952
##	5291	37	534738.4	0	74.39	3.506 2	222.1137
##	5292	38	358496.1	0	49.47	2.962 1	126.4421
##	5293	38	342214.9	1	47.87	2.946 1	126.4963
##	5294	38	327237.9	0	54.83	2.915 1	126.5263
##	5295	38	334222.7	0	50.23	2.825 1	126.5523
##	5296	38	372239.9	0	53.77	2.987 1	126.5783
##	5297	38	342023.9	0	50.11	2.925 1	126.6043
	5298	38	333025.5	0	59.57		126.6066
	5299	38	335858.1	0	60.06		126.6051
	5300	38	368929.5	0	59.84		126.6035
	5301	38	341630.5	0	59.25		126.6019
	5302	38	337723.5	0	64.95		126.5621
	5302	38					126.3021
			335121.8	0	64.55		
	5304	38	337979.7	0	67.38		126.3806
	5305	38	383657.4	0	70.15		126.2898
	5306	38	346174.3	0	68.44		126.2085
	5307	38	340497.1	0	76.20		126.1844
	5308	38	326469.4	0	67.84		126.1602
	5309	38	376184.9	0	81.39		126.1361
##	5310	38	354828.7	0	90.84	2.949 1	126.1119
##	5311	38	335691.8	0	81.06	3.043 1	126.1140
##	5312	38	322046.8	0	87.27	3.084 1	126.1266
##	5313	38	361181.5	0	91.98	3.105 1	126.1392

## 5	314	38	343850.3	0	90.37	3.100	126.1518
## 5	315	38	338277.7	0	97.18	3.094	126.1498
## 5	316	38	328336.8	0	99.22	3.112	126.1284
## 5	317	38	336378.4	0	96.31	3.017	126.1069
## 5		38	378574.4	0	92.95		126.0855
## 5		38	341400.7	0	87.01		126.0640
## 5		38	329139.7	0	92.81		126.0766
## 5		38	322868.6	0	93.19		126.0893
## 5		38	377096.5	0	83.12		126.1019
## 5		38	336227.7	1	83.63	3.044	126.1146
## 5	324	38	336253.2	0	82.45	3.028	126.1455
## 5	325	38	330604.9	0	81.77	2.939	126.1900
## 5	326	38	360256.6	0	85.20	3.001	126.2346
## 5	327	38	351271.4	0	71.82	3.013	126.2792
## 5	328	38	337743.3	0	75.00	2.976	126.3267
		38	339042.2	0	68.85	3.014	126.3815
		38	341219.6	0	61.09		126.4364
		38	380870.1	0	65.49		126.4913
## 5		38	340147.2	0	57.79		126.5462
## 5		38	348594.0	0	58.18		126.6072
## 5		38	360858.0	1	47.66		126.6693
## 5		38	351925.4	0	43.33		126.7313
## 5		38	355965.2	0	50.01		126.7934
## 5		38	334441.2	0	52.77		126.8795
## 5	338	38	369106.7	0	52.02	3.236	126.9836
## 5	339	38	303908.8	1	45.64	3.148	127.0877
## 5	340	38	386344.5	0	37.64	3.287	127.1918
## 5	341	38	356138.8	0	43.15	3.312	127.3009
## 5	342	38	341098.1	0	53.53	3.223	127.4405
## 5	343	38	357557.2	0	50.74	3.342	127.5800
## 5		38	402341.8	0	45.14	3.348	127.7196
## 5		38	377672.5	1	51.30	3.381	127.8591
		38	364606.7	0	53.35		127.9952
		38	354232.3	0	48.45		128.1300
		38	405429.4	0	51.72		128.2647
		38	357897.2	0	57.75		128.3995
## 5		38	349460.0	0	64.21		128.5122
## 5		38	351541.6	0	54.40		128.6161
## 5		38	382098.1	0	63.63		128.7199
## 5		38	392152.3	0	64.47		128.8238
## 5		38	362758.9	0	57.63		128.9107
## 5		38	362952.3	0	72.12		128.9553
## 5		38	344226.0	0	68.27	4.151	128.9999
## 5	357	38	422186.7	0	68.40	4.193	129.0444
## 5	358	38	366977.8	0	70.93	4.202	129.0890
## 5	359	38	365730.8	0	66.59	4.169	129.0757
## 5	360	38	356886.1	0	76.67	4.087	129.0624
## 5		38	396826.1	0	71.81		129.0490
		38	381763.0	0	78.72		129.0357
		38	356797.0	0	86.84		129.0432
## 5		38	354079.0	0	88.95		129.0663
## 5		38	387334.0	0	89.85		129.0894
## 5		38	399699.2	0	89.90		129.1125
## 5		38	367181.7	0	88.10		129.1123
## 3	1001	50	001101.1	V	00.10	5.052	123.1330

шш	F260	20	26550 7	^	01 17	3.794 129.1508
	5368 5369	38 38	365562.7 355131.3	0	91.17 93.29	3.805 129.1677
	5370		437631.4	0	90.61	3.803 129.1846
	5370	38	387844.0	0	91.04	3.701 129.2016
	5372	38		0		
		38	362224.7 365672.5	0	91.74	3.743 129.2406
	5373	38		0	94.61	3.740 129.2833
	5374	38	416953.5	0	93.66	3.798 129.3259
	5375	38	397771.7	1	88.00	3.913 129.3686
	5376	38	408188.9	0	76.36	3.918 129.4306
	5377	38	394665.3	0	82.95	3.789 129.5183
	5378	38	366819.8	0	83.26	3.877 129.6061
	5379	38	449516.3	0	70.44	3.827 129.6938
	5380	38	400430.8	0	67.31	3.805 129.7706
	5381	38	402709.2	0	73.05	3.842 129.7822
	5382	38	378539.2	0	67.41	3.727 129.7937
	5383	38	436970.1	0	59.77	3.828 129.8052
	5384	38	411117.0	0	48.76	3.824 129.8167
	5385	38	392003.1	0	54.20	3.813 129.8268
	5386	38	393715.7	1	53.25	3.622 129.8364
	5387	38	411252.0	0	52.50	3.701 129.8460
	5388	38	435401.6	0	42.17	3.644 129.8555
	5389	38	404283.8	0	43.29	3.600 129.8981
	5390	38	419717.4	0	45.40	3.541 129.9845
	5391	38	342667.3	1	44.64	3.428 130.0710
	5392	38	478483.2	0	50.43	3.599 130.1575
	5393	38	423260.8	0	48.07	3.657 130.2440
	5394	38	405215.9	0	46.20	3.660 130.2792
	5395	38	412882.3	0	50.43	3.675 130.3145
	5396	38	457711.7	0	50.58	3.702 130.3497
	5397	38	469787.4	1	52.27	3.722 130.3849
	5398	38	415514.0	0	51.80	3.781 130.4546
	5399	38	409411.6	0	53.13	3.950 130.5502
	5400	38	471115.4	0	52.27	4.178 130.6458
	5401	38	452792.5	0	54.54	4.250 130.7414
	5402	38	428465.1	0	64.44	4.273 130.8262
	5403	38	412456.5	0	56.26	4.038 130.8966
	5404	38	408679.4	0	64.36	4.294 130.9671
	5405	38	499267.7	0	64.05	4.121 131.0375
	5406	38	435790.7	0	64.28	4.254 131.1080
	5407	38	401615.8	0	66.73	4.222 131.1173
	5408	38	419964.8	0	77.99	4.193 131.1267
	5409	38	491755.7	0	76.03	4.171 131.1360
	5410	38	429914.6	0	77.27	4.186 131.1453
	5411	38	412314.7	0	84.51	4.110 131.0983
	5412	38	422810.1	0	83.84	4.293 131.0288
	5413	38	435579.7	0	78.11	4.277 130.9592
	5414	38	448110.2	0	84.83	4.103 130.8897
	5415	38	430222.1	0	85.94	4.144 130.8295
	5416	38	405938.3	0	91.61	4.014 130.7929
	5417	38	404634.4	0	90.47	3.875 130.7563
	5418	38	471086.2	0	89.13	3.765 130.7196
	5419	38	416036.8	0	95.61	3.723 130.6830
	5420	38	441683.7	0	85.53	3.726 130.7013
##	5421	38	407186.5	0	93.47	3.769 130.7196

	5422	38	469311.2	0	88.16	3.760 130.7379
##	5423	38	436690.1	0	95.91	3.811 130.7562
##	5424	38	411866.5	0	94.87	4.002 130.7910
##	5425	38	397428.2	0	85.32	4.055 130.8382
##	5426	38	424905.0	0	89.78	4.093 130.8854
##	5427	38	490274.8	1	88.52	4.124 130.9325
##	5428	38	430944.4	0	83.64	4.133 130.9777
	5429	38	409601.0	0	82.97	4.125 131.0103
	5430	38	398468.1	0	81.22	3.966 131.0430
	5431	38	458479.0	0	81.61	3.966 131.0757
	5432	38	437320.7	0	71.74	4.468 131.1083
		38	428806.5		68.66	4.449 131.1500
	5433			0		
	5434	38	417290.4	0	65.95	4.301 131.1931
	5435	39	1230596.8	0	44.30	2.572 209.8530
	5436	39	1266229.1	1	44.58	2.548 209.9970
	5437	39	1230592.0	0	43.96	2.514 210.0451
##	5438	39	1168582.0	0	49.79	2.561 210.0772
##	5439	39	1266254.2	0	50.93	2.625 210.1093
##	5440	39	1244391.8	0	61.88	2.667 210.1414
##	5441	39	1301590.1	0	58.62	2.720 209.9803
##	5442	39	1235094.7	0	54.83	2.732 209.7871
##	5443	39	1463942.6	0	63.31	2.719 209.5939
##	5444	39	1327035.3	0	68.15	2.770 209.4006
##	5445	39	1242875.0	0	66.33	2.808 209.2691
	5446	39	1280231.9	0	67.64	2.795 209.2200
	5447	39	1263836.6	0	70.03	2.780 209.1708
	5448	39	1355704.2	0	74.86	2.835 209.1216
	5449	39	1226997.7	0	77.49	2.854 209.1185
	5450	39	1350674.0	0	76.67	2.826 209.3923
##		39	1365541.6	0	80.22	2.759 209.6661
##		39	1512207.9	0	79.83	2.705 209.9398
##		39	1371405.3	0	81.78	2.668 210.2136
##		39	1368312.4	0	83.96	2.637 210.2108
##		39	1280414.8	0	83.24	2.653 210.0975
##		39	1352547.7	0	81.35	2.669 209.9842
	5457	39	1330473.5	0	81.10	2.642 209.8709
	5458	39	1339811.7	0	83.86	2.623 209.8631
##	5459	39	1314651.8	0	82.20	2.608 209.9959
##	5460	39	1308222.2	0	80.99	2.640 210.1287
##	5461	39	1409989.7	0	84.92	2.627 210.2615
##	5462	39	1371465.7	0	85.66	2.692 210.3943
##	5463	39	1471816.5	0	85.73	2.664 210.3618
##	5464	39	1417515.9	0	84.31	2.619 210.3292
##	5465	39	1345167.6	0	82.13	2.577 210.2967
	5466	39	1279666.5	1	79.94	2.565 210.2641
	5467	39	1252915.4	0	81.83	2.582 210.2925
	5468	39	1199449.5	0	78.50	2.624 210.3664
	5469	39	1219583.9	0	72.74	2.603 210.4404
	5470	39	1286598.6	0	64.80	2.633 210.5144
				0	69.96	2.720 210.5806
		30				
	5471	39	1238742.0			
##	5471 5472	39	1261109.0	0	71.73	2.725 210.6271
## ##	5471 5472 5473	39 39	1261109.0 1294769.1	0 0	71.73 75.14	2.725 210.6271 2.716 210.6737
## ## ##	5471 5472	39	1261109.0	0	71.73	2.725 210.6271

## 5477 39 2149355.2 1 67.75 2.735 ## 5478 39 1431911.0 0 53.55 2.708 ## 5479 39 1630564.5 0 50.81 2.843 ## 5480 39 1842172.5 0 55.31 2.869 ## 5481 39 2495489.2 0 58.86 2.886 ## 5482 39 1230012.2 1 52.45 2.943 ## 5483 39 1224475.1 0 52.74 2.976 ## 5484 39 1193199.4 0 41.74 2.983 ## 5485 39 1243370.7 0 50.25 3.016 ## 5486 39 1158698.4 0 47.94 3.010	210.6543 210.5153 210.3763 210.2372 210.1787 210.1806 210.1824 210.1842 210.2380
## 5478 39 1431911.0 0 53.55 2.708 ## 5479 39 1630564.5 0 50.81 2.843 ## 5480 39 1842172.5 0 55.31 2.869 ## 5481 39 2495489.2 0 58.86 2.886 ## 5482 39 1230012.2 1 52.45 2.943 ## 5483 39 1224475.1 0 52.74 2.976 ## 5484 39 1193199.4 0 41.74 2.983 ## 5485 39 1243370.7 0 50.25 3.016 ## 5486 39 1158698.4 0 47.94 3.010	210.3763 210.2372 210.1787 210.1806 210.1824 210.1842
## 5479 39 1630564.5 0 50.81 2.843 ## 5480 39 1842172.5 0 55.31 2.869 ## 5481 39 2495489.2 0 58.86 2.886 ## 5482 39 1230012.2 1 52.45 2.943 ## 5483 39 1224475.1 0 52.74 2.976 ## 5484 39 1193199.4 0 41.74 2.983 ## 5485 39 1243370.7 0 50.25 3.016 ## 5486 39 1158698.4 0 47.94 3.010	210.2372 210.1787 210.1806 210.1824 210.1842
## 5480 39 1842172.5 0 55.31 2.869 ## 5481 39 2495489.2 0 58.86 2.886 ## 5482 39 1230012.2 1 52.45 2.943 ## 5483 39 1224475.1 0 52.74 2.976 ## 5484 39 1193199.4 0 41.74 2.983 ## 5485 39 1243370.7 0 50.25 3.016 ## 5486 39 1158698.4 0 47.94 3.010	210.1787 210.1806 210.1824 210.1842
## 5480 39 1842172.5 0 55.31 2.869 ## 5481 39 2495489.2 0 58.86 2.886 ## 5482 39 1230012.2 1 52.45 2.943 ## 5483 39 1224475.1 0 52.74 2.976 ## 5484 39 1193199.4 0 41.74 2.983 ## 5485 39 1243370.7 0 50.25 3.016 ## 5486 39 1158698.4 0 47.94 3.010	210.1806 210.1824 210.1842
## 5481 39 2495489.2 0 58.86 2.886 ## 5482 39 1230012.2 1 52.45 2.943 ## 5483 39 1224475.1 0 52.74 2.976 ## 5484 39 1193199.4 0 41.74 2.983 ## 5485 39 1243370.7 0 50.25 3.016 ## 5486 39 1158698.4 0 47.94 3.010	210.1806 210.1824 210.1842
## 5482 39 1230012.2 1 52.45 2.943 ## 5483 39 1224475.1 0 52.74 2.976 ## 5484 39 1193199.4 0 41.74 2.983 ## 5485 39 1243370.7 0 50.25 3.016 ## 5486 39 1158698.4 0 47.94 3.010	210.1824 210.1842
## 5483 39 1224475.1 0 52.74 2.976 ## 5484 39 1193199.4 0 41.74 2.983 ## 5485 39 1243370.7 0 50.25 3.016 ## 5486 39 1158698.4 0 47.94 3.010	210.1842
## 5484 39 1193199.4 0 41.74 2.983 ## 5485 39 1243370.7 0 50.25 3.016 ## 5486 39 1158698.4 0 47.94 3.010	
## 5485 39 1243370.7 0 50.25 3.016 ## 5486 39 1158698.4 0 47.94 3.010	210.2380
## 5486 39 1158698.4 0 47.94 3.010	
	210.6031
## 5487 39 1343773.9 0 45.96 2.989	210.9682
	211.3334
## 5488 39 1227893.9 1 40.34 3.022	211.6985
## 5489 39 1335233.7 0 58.20 3.045	212.0064
## 5490	212.2913
## 5491 39 1316385.4 0 63.56 3.288	212.5762
	212.8611
	213.1097
	213.3437
	213.5777
	213.8117
	214.0262
	214.1922
	214.3581
## 5500 39 1370920.9 0 68.75 3.906	214.5240
## 5501 39 1325022.8 0 77.39 3.899	214.6900
## 5502 39 1373907.2 0 73.31 3.907	214.4654
## 5503 39 1406124.1 0 82.10 3.786	214.2408
## 5504 39 1541745.6 0 83.59 3.699	214.0163
## 5505 39 1442092.1 0 82.75 3.648	213.7917
	213.7481
	213.8403
	213.9324
## 5509 39 1414564.5 0 84.33 3.480	214.0246
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575	214.0246 214.1084
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651	214.0246 214.1084 214.1713
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651 ## 5512 39 1426418.5 0 86.24 3.682	214.0246 214.1084 214.1713 214.2343
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651 ## 5512 39 1426418.5 0 86.24 3.682 ## 5513 39 1518790.9 0 87.73 3.684	214.0246 214.1084 214.1713 214.2343 214.2973
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651 ## 5512 39 1426418.5 0 86.24 3.682 ## 5513 39 1518790.9 0 87.73 3.684 ## 5514 39 1514056.0 0 88.27 3.638	214.0246 214.1084 214.1713 214.2343 214.2973 214.3603
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651 ## 5512 39 1426418.5 0 86.24 3.682 ## 5513 39 1518790.9 0 87.73 3.684 ## 5514 39 1514056.0 0 88.27 3.638 ## 5515 39 1629066.9 0 87.93 3.554	214.0246 214.1084 214.1713 214.2343 214.2973
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651 ## 5512 39 1426418.5 0 86.24 3.682 ## 5513 39 1518790.9 0 87.73 3.684 ## 5514 39 1514056.0 0 88.27 3.638 ## 5515 39 1629066.9 0 87.93 3.554	214.0246 214.1084 214.1713 214.2343 214.2973 214.3603
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651 ## 5512 39 1426418.5 0 86.24 3.682 ## 5513 39 1518790.9 0 87.73 3.684 ## 5514 39 1514056.0 0 88.27 3.638 ## 5515 39 1629066.9 0 87.93 3.554 ## 5516 39 1573898.6 0 86.49 3.523	214.0246 214.1084 214.1713 214.2343 214.2973 214.3603 214.4240
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651 ## 5512 39 1426418.5 0 86.24 3.682 ## 5513 39 1518790.9 0 87.73 3.684 ## 5514 39 1514056.0 0 88.27 3.638 ## 5515 39 1629066.9 0 87.93 3.554 ## 5516 39 1573898.6 0 86.49 3.523 ## 5517 39 1465089.9 0 88.65 3.533	214.0246 214.1084 214.1713 214.2343 214.2973 214.3603 214.4240 214.4878
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651 ## 5512 39 1426418.5 0 86.24 3.682 ## 5513 39 1518790.9 0 87.73 3.684 ## 5514 39 1514056.0 0 88.27 3.638 ## 5515 39 1629066.9 0 87.93 3.554 ## 5516 39 1573898.6 0 86.49 3.523 ## 5517 39 1465089.9 0 88.65 3.533 ## 5518 39 1429345.9 1 79.15 3.546	214.0246 214.1084 214.1713 214.2343 214.2973 214.3603 214.4240 214.4878 214.5517
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651 ## 5512 39 1426418.5 0 86.24 3.682 ## 5513 39 1518790.9 0 87.73 3.684 ## 5514 39 1514056.0 0 88.27 3.638 ## 5515 39 1629066.9 0 87.93 3.554 ## 5516 39 1573898.6 0 86.49 3.523 ## 5517 39 1465089.9 0 88.65 3.533 ## 5518 39 1429345.9 1 79.15 3.546 ## 5519 39 1372500.6 0 83.11 3.526	214.0246 214.1084 214.1713 214.2343 214.2973 214.3603 214.4240 214.4878 214.5517 214.6155
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651 ## 5512 39 1426418.5 0 86.24 3.682 ## 5513 39 1518790.9 0 87.73 3.684 ## 5514 39 1514056.0 0 88.27 3.638 ## 5515 39 1629066.9 0 87.93 3.554 ## 5516 39 1573898.6 0 86.49 3.523 ## 5517 39 1465089.9 0 88.65 3.533 ## 5518 39 1429345.9 1 79.15 3.546 ## 5519 39 1372500.6 0 83.11 3.526 ## 5520 39 1338657.9 0 78.75 3.467	214.0246 214.1084 214.1713 214.2343 214.2973 214.3603 214.4240 214.4878 214.5517 214.6155 214.7934
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651 ## 5512 39 1426418.5 0 86.24 3.682 ## 5513 39 1518790.9 0 87.73 3.684 ## 5514 39 1514056.0 0 88.27 3.638 ## 5515 39 1629066.9 0 87.93 3.554 ## 5516 39 1573898.6 0 86.49 3.523 ## 5517 39 1465089.9 0 88.65 3.533 ## 5518 39 1429345.9 1 79.15 3.546 ## 5519 39 1372500.6 0 83.11 3.526 ## 5520 39 1338657.9 0 78.75 3.467 ## 5521 39 1311775.8 0 81.51 3.355	214.0246 214.1084 214.1713 214.2343 214.2973 214.3603 214.4240 214.4878 214.5517 214.6155 214.7934 215.1233 215.4532
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651 ## 5512 39 1426418.5 0 86.24 3.682 ## 5513 39 1518790.9 0 87.73 3.684 ## 5514 39 1514056.0 0 88.27 3.638 ## 5515 39 1629066.9 0 87.93 3.554 ## 5516 39 1573898.6 0 86.49 3.523 ## 5517 39 1465089.9 0 88.65 3.533 ## 5518 39 1429345.9 1 79.15 3.546 ## 5520 39 1338657.9 0 78.75 3.467 ## 5521 39 1311775.8 0 81.51 3.355 ## 5522 39 1443884.4 0 71.68 3.285	214.0246 214.1084 214.1713 214.2343 214.2973 214.3603 214.4240 214.4878 214.5517 214.6155 214.7934 215.1233 215.4532 215.7831
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651 ## 5512 39 1426418.5 0 86.24 3.682 ## 5513 39 1518790.9 0 87.73 3.684 ## 5514 39 1514056.0 0 88.27 3.638 ## 5515 39 1629066.9 0 87.93 3.554 ## 5516 39 1573898.6 0 86.49 3.523 ## 5517 39 1465089.9 0 88.65 3.533 ## 5518 39 1429345.9 1 79.15 3.546 ## 5519 39 1372500.6 0 83.11 3.526 ## 5520 39 1338657.9 0 78.75 3.467 ## 5521 39 141775.8 0 81.51 3.355 ## 5522 39 1443884.4 0 71.68 3.285 ## 5523 39 1384721.8	214.0246 214.1084 214.1713 214.2343 214.2973 214.3603 214.4240 214.4878 214.5517 214.6155 214.7934 215.1233 215.4532 215.7831 216.0885
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651 ## 5512 39 1426418.5 0 86.24 3.682 ## 5513 39 1518790.9 0 87.73 3.684 ## 5514 39 1514056.0 0 88.27 3.638 ## 5515 39 1629066.9 0 87.93 3.554 ## 5516 39 1573898.6 0 86.49 3.523 ## 5517 39 1465089.9 0 88.65 3.533 ## 5518 39 1429345.9 1 79.15 3.546 ## 5519 39 1372500.6 0 83.11 3.526 ## 5520 39 1338657.9 0 78.75 3.467 ## 5521 39 1311775.8 0 81.51 3.355 ## 5522 39 1443884.4 0 71.68 3.285 ## 5523 39 1384721.8 0 73.79 3.274 ## 5524 39 1465283.3 0 67.65 3.353	214.0246 214.1084 214.1713 214.2343 214.2973 214.3603 214.4240 214.4878 214.5517 214.6155 214.7934 215.1233 215.4532 215.7831 216.0885 216.2468
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651 ## 5512 39 1426418.5 0 86.24 3.682 ## 5513 39 1518790.9 0 87.73 3.684 ## 5514 39 1514056.0 0 88.27 3.638 ## 5515 39 1629066.9 0 87.93 3.554 ## 5516 39 1573898.6 0 86.49 3.523 ## 5517 39 1465089.9 0 88.65 3.533 ## 5518 39 1429345.9 1 79.15 3.546 ## 5519 39 1372500.6 0 83.11 3.526 ## 5520 39 1338657.9 0 78.75 3.467 ## 5521 39 1311775.8 0 81.51 3.355 ## 5522 39 1443884.4 0 71.68 3.285 ## 5523 39 1384721.8 0 73.79 3.274 ## 5524 39 1472663.1 0 71.05 3.372	214.0246 214.1084 214.1713 214.2343 214.2973 214.3603 214.4240 214.4878 214.5517 214.6155 214.7934 215.1233 215.4532 215.7831 216.0885 216.2468 216.4051
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651 ## 5512 39 1426418.5 0 86.24 3.682 ## 5513 39 1518790.9 0 87.73 3.684 ## 5514 39 1514056.0 0 88.27 3.638 ## 5515 39 1629066.9 0 87.93 3.554 ## 5516 39 1573898.6 0 86.49 3.523 ## 5517 39 1465089.9 0 88.65 3.533 ## 5518 39 1429345.9 1 79.15 3.546 ## 5520 39 1338657.9 0 78.75 3.467 ## 5521 39 1311775.8 0 81.51 3.355 ## 5522 39 1443884.4 0 71.68 3.285 ## 5524 39 1384721.8 0 73.79 3.274 ## 5525 39 1472663.1 0 71.05 3.372 ## 5526 39 1553629.6 0 58.04 3.332	214.0246 214.1084 214.1713 214.2343 214.2973 214.3603 214.4240 214.45517 214.6155 214.7934 215.1233 215.4532 215.7831 216.0885 216.2468 216.4051 216.5634
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651 ## 5512 39 1426418.5 0 86.24 3.682 ## 5513 39 1518790.9 0 87.73 3.684 ## 5514 39 1514056.0 0 88.27 3.638 ## 5515 39 1629066.9 0 87.93 3.554 ## 5516 39 1573898.6 0 86.49 3.523 ## 5517 39 1465089.9 0 88.65 3.533 ## 5518 39 1429345.9 1 79.15 3.546 ## 5520 39 1338657.9 0 78.75 3.467 ## 5521 39 1311775.8 0 81.51 3.355 ## 5522 39 1443884.4 0 71.68 3.285 ## 5524 39 1465283.3 0 67.65 3.353 ## 5525 39 1472663.1 0 71.05 3.372 ## 5526 39 1553629.6 0 58.04 3.332 ## 5527 39 1456957.4	214.0246 214.1084 214.1713 214.2343 214.2973 214.3603 214.4240 214.4878 214.5517 214.6155 214.7934 215.1233 215.4532 215.7831 216.0885 216.2468 216.4051 216.5634 216.7217
## 5509 39 1414564.5 0 84.33 3.480 ## 5510 39 1380257.1 0 85.96 3.575 ## 5511 39 1416005.6 0 84.60 3.651 ## 5512 39 1426418.5 0 86.24 3.682 ## 5513 39 1518790.9 0 87.73 3.684 ## 5514 39 1514056.0 0 88.27 3.638 ## 5515 39 1629066.9 0 87.93 3.554 ## 5516 39 1573898.6 0 86.49 3.523 ## 5517 39 1465089.9 0 88.65 3.533 ## 5518 39 1429345.9 1 79.15 3.546 ## 5519 39 1372500.6 0 83.11 3.526 ## 5520 39 1338657.9 0 78.75 3.467 ## 5521 39 1311775.8 0 81.51 3.355 ## 5522 39 1443884.4 0 71.68 3.285 ## 5524 39 1465283.3 0 67.65 3.353 ## 5525 39 1472663.1 0 71.05 3.372 ## 5526 39 1553629.6 0 58.04 3.332 ## 5527 39 1456957.4 0 63.11 3.297 ## 5528 39 1510397.3 0 66.09 3.308	214.0246 214.1084 214.1713 214.2343 214.2973 214.3603 214.4240 214.45517 214.6155 214.7934 215.1233 215.4532 215.7831 216.0885 216.2468 216.4051 216.5634

##	5530	39	1632894.6	0	53.14	3.172 217.4229	
##	5531	39	1781528.8	0	49.36	3.158 217.6646	í
##	5532	39	1991824.1	0	58.58	3.159 217.8781	
##	5533	39	2554482.8	0	54.62	3.112 218.0542)
##	5534	39	1537139.6	1	47.60	3.129 218.2302	
	5535	39	1478537.9	0	55.83	3.157 218.4063	
	5536	39	1369125.4	0	54.66	3.261 218.5823	
	5537	39	1394841.0	0	58.04	3.268 218.6755	
	5538	39	1320301.6	0	60.65	3.290 218.7687	
	5539	39	1396150.1	0	60.69	3.360 218.8619	
##	5540	39	1442988.4	1	52.89	3.409 218.9551	
##	5541	39	1511041.7	0	52.75	3.510 219.1148	;
##	5542	39	1412065.0	0	61.10	3.555 219.3245	í
##	5543	39	1453047.0	0	64.05	3.630 219.5341	
##	5544	39	1470764.4	0	61.64	3.669 219.7437	
##	5545	39	1522421.1	0	65.81	3.734 219.8956	j
##	5546	39	1469593.4	0	67.91	3.787 219.9706	
	5547	39	1499727.0	0	69.11	3.845 220.0455	
	5548	39	1764847.9	0	73.49	3.891 220.1204	
	5549	39	1580732.7	0	71.59	3.891 220.1204	
					70.04		
	5550	39	1433391.0	0		3.877 220.2484	
	5551	39	1456997.2	0	69.11	3.814 220.3014	
	5552	39	1512227.3	0	77.15	3.749 220.3545	
	5553	39	1470792.4	0	75.52	3.688 220.4076	
##	5554	39	1522978.5	0	72.36	3.630 220.4252	!
##	5555	39	1596036.7	0	78.31	3.561 220.4287	,
##	5556	39	1640476.8	0	80.33	3.501 220.4322	
##	5557	39	1623442.2	0	81.12	3.452 220.4357	,
##	5558	39	1587499.8	0	81.33	3.393 220.4494	
##	5559	39	1532316.8	0	79.84	3.346 220.4886	;
##	5560	39	1492389.0	0	85.72	3.286 220.5279)
	5561	39	1659222.0	0	81.05	3.227 220.5671	
	5562	39	1471261.8	0	78.16	3.256 220.6063	
	5563	39	1582168.3	0	80.32	3.311 220.6149	
	5564	39	1487797.5	0	82.89	3.407 220.6234	
	5565	39	1608277.7	0	84.05	3.417 220.6319	
	5566	39	1641867.9	0	83.47	3.494 220.6405	
	5567	39	1720221.9	0	84.72	3.571 220.7200	
	5568	39	1724669.8	0	80.49	3.620 220.8527	
##	5569	39	1710923.9	0	83.72	3.638 220.9854	
##	5570	39	1609811.8	1	83.71	3.730 221.1181	
##	5571	39	1447614.1	0	76.71	3.717 221.2601	
##	5572	39	1555672.5	0	73.58	3.721 221.4579)
##	5573	39	1495607.1	0	78.04	3.666 221.6556	j
##	5574	39	1574408.7	0	72.05	3.617 221.8533	,
##	5575	39	1494417.1	0	69.88	3.601 222.0511	
	5576	39	1577486.3	0	71.45	3.594 222.0952	
	5577	39	1569502.0	0	72.90	3.506 222.1137	
	5578	40	1001943.8	0	14.48	2.788 131.5279	
	5579	40	955338.3	1	20.84	2.771 131.5866	
	5580	40	916289.2	0	27.84	2.747 131.6370	
	5581	40	863917.4	0	33.32	2.753 131.6860	
	5582	40	990152.3	0	34.78	2.766 131.7350	
##	5583	40	899352.4	0	35.10	2.805 131.7840)

##	5584	40	894865.3	0	40.54	2.834 131.8243
##	5585	40	873354.6	0	39.51	2.831 131.8631
##	5586	40	1041202.1	0	41.39	2.826 131.9020
##	5587	40	919839.2	0	54.31	2.849 131.9408
##	5588	40	882637.0	0	43.30	2.885 131.9809
##	5589	40	844958.5	0	45.85	2.895 132.0227
##	5590	40	816838.3	0	46.50	2.935 132.0644
	5591	40	1009797.1	0	60.05	2.981 132.1062
	5592	40	907262.5	0	45.50	2.983 132.1521
	5593	40	885613.9	0	56.75	2.961 132.2230
	5594	40	1008483.1	0	67.88	2.906 132.2939
	5595	40	1052429.0	0	65.70	2.857 132.3648
	5596	40	1007574.7	0	59.42	2.830 132.4357
	5597	40	973105.3	0	60.97	2.805 132.4733
	5598	40	940405.0	0	69.72	2.810 132.4976
	5599	40	1087578.8	0	65.47	2.815 132.5219
	5600	40	1058250.9	0	76.67	2.806 132.5461
	5601	40	959229.1	0	74.25	2.796 132.5668
##	5602	40	922341.8	0	71.79	2.784 132.5826
##	5603	40	953393.0	0	71.35	2.792 132.5984
##	5604	40	1057295.9	0	69.16	2.792 132.6142
##	5605	40	924011.8	0	67.47	2.810 132.6300
##	5606	40	932397.0	0	67.05	2.796 132.6616
##	5607	40	922328.0	0	62.57	2.770 132.6932
##	5608	40	976453.3	0	70.66	2.735 132.7248
##	5609	40	967310.8	1	62.75	2.717 132.7565
	5610	40	855046.9	0	55.34	2.716 132.7671
	5611	40	844373.3	0	55.63	2.718 132.7619
	5612	40	891152.3	0	62.01	2.717 132.7568
	5613	40	972405.4	0	52.02	2.776 132.7517
	5614	40	917883.2	0	44.56	2.878 132.7634
	5615	40	882180.9	0	41.25	2.919 132.8171
	5616	40	875038.8	0	47.10	2.938 132.8708
	5617	40	968270.7	0	36.45	2.938 132.9246
	5618	40	935481.3	0	38.50	2.961 132.9783
	5619	40	852452.9	0	40.52	3.030 132.9172
	5620	40	1166142.9	1	32.94	3.070 132.8369
	5621	40	1000582.1	0	33.60	3.065 132.7567
	5622	40	1111215.7	0	21.64	3.132 132.6764
	5623	40	1179036.3	0	23.01	3.139 132.6805
	5624	40	1648829.2	0	24.18	3.150 132.7477
##	5625	40	811318.3	1	19.29	3.177 132.8150
##	5626	40	894280.2	0	24.05	3.193 132.8823
##	5627	40	771315.6	0	18.55	3.215 132.9511
##	5628	40	764014.8	0	14.64	3.232 133.0285
##	5629	40	775910.4	0	9.51	3.243 133.1060
##	5630	40	904261.7	0	13.29	3.240 133.1834
##	5631	40	931939.5	1	16.87	3.255 133.2609
##	5632	40	968694.4	0	21.82	3.263 133.3701
	5633	40	888869.3	0	16.50	3.281 133.4921
	5634	40	977070.6	0	18.49	3.437 133.6141
	5635	40	860255.6	0	30.53	3.600 133.7361
	5636	40	871024.3	0	35.76	3.634 133.8492
	5637	40	834621.4	0	28.89	3.624 133.9587
	5001			Ŭ	20.00	0.021 100.0001

##	5638	40	841889.1	0	28.60	3.638 134.0683
##	5639	40	947753.3	0	34.77	3.720 134.1778
##	5640	40	874446.3	0	43.69	3.823 134.2785
##	5641	40	965056.4	0	39.32	3.919 134.3571
##	5642	40	847246.5	0	52.68	3.988 134.4357
##	5643	40	1016752.6	0	50.81	4.078 134.5144
	5644	40	903864.0	0	54.09	4.095 134.5930
	5645	40	907110.8	0	56.38	4.101 134.6804
	5646	40	972373.8	0	63.11	4.034 134.7678
	5647	40	1075687.7	0	66.16	3.973 134.8552
	5648	40	984336.0	0	64.19	3.924 134.9425
	5649	40	971422.7	0	59.16	3.873 135.0837
	5650	40	977103.6	0	62.59	3.851 135.2653
	5651	40	1048866.3	0	65.25	3.815 135.4468
	5652	40	1107366.1	0	67.86	3.784 135.6283
	5653	40	953252.1	0	68.90	3.827 135.7837
##	5654	40	980642.1	0	73.34	3.882 135.8738
##	5655	40	929096.9	0	67.45	3.898 135.9639
##	5656	40	1063818.2	0	68.10	3.903 136.0540
##	5657	40	955506.9	0	68.30	3.880 136.1441
##	5658	40	943237.1	0	64.05	3.820 136.1831
##	5659	40	969611.3	0	65.01	3.796 136.2136
	5660	40	957298.3	0	63.79	3.784 136.2441
	5661	40	1021392.0	1	64.83	3.809 136.2746
	5662	40	890661.8	0	58.28	3.809 136.3145
	5663	40	876584.0	0	54.09	3.758 136.3670
	5664	40	912857.1	0	63.45	3.684 136.4195
	5665	40				
			1070390.0	0	50.21	3.633 136.4720
	5666	40	936751.7	0	53.90	3.583 136.5151
	5667	40	942319.7	0	51.61	3.618 136.5018
	5668	40	941675.9	0	42.09	3.604 136.4885
	5669	40	1011321.2	0	35.40	3.586 136.4751
	5670	40	1037687.1	0	40.75	3.570 136.4618
##	5671	40	905400.0	0	41.85	3.571 136.4667
##	5672	40	1230011.9	1	32.76	3.536 136.4788
##	5673	40	1059676.6	0	38.51	3.501 136.4909
##	5674	40	1158709.0	0	34.48	3.470 136.5031
##	5675	40	1198670.2	0	29.53	3.445 136.5335
##	5676	40	1601585.7	0	24.46	3.413 136.5884
##	5677	40	908853.2	1	18.75	3.402 136.6433
##	5678	40	954576.9	0	23.29	3.439 136.6981
##	5679	40	780607.5	0	25.90	3.523 136.7530
	5680	40	811365.4	0	14.02	3.542 136.8564
	5681	40	770157.3	0	22.91	3.568 136.9598
	5682	40	979552.3	0	27.86	3.633 137.0633
	5683	40	999785.5	1	23.92	3.655 137.1667
	5684	40	975500.9	0	25.56	3.703 137.2583
	5685	40	919301.8	0	29.88	3.751 137.3411
	5686 5687	40	927732.0	0	23.79	3.827 137.4239
	5687	40	954233.9	0	30.58	3.876 137.5067
	5688	40	891154.2	0	37.13	3.867 137.5844
	5689	40	844490.9	0	52.27	3.889 137.6553
	5690	40	871945.6	0	36.25	3.921 137.7262
##	5691	40	1132064.2	0	36.54	3.957 137.7971

## 5	692	40	857811.2	0	40.65	4.025 13	37.8680
## 5	693	40	896979.9	0	55.30	4.046 13	37.9231
## 5	694	40	875372.9	0	47.51	4.023 13	37.9781
## 5	695	40	993311.6	0	44.47	3.991 13	38.0332
## 5	696	40	967729.3	0	52.06	3.947 13	38.0883
## 5	697	40	896295.4	0	57.59	3.899 13	38.1066
## 5	698	40	991054.5	0	65.25	3.850 13	38.1102
## 5		40	1037464.3	0	64.75	3.798 13	
## 5		40	1079386.9	0	55.78	3.746 13	
## 5		40	977950.3	0	63.39	3.683 13	
## 5		40	1033552.2	0	69.32	3.629 13	
	5702 5703		988764.8		64.42		
		40		0		3.577 13	
	704	40	1182901.6	0	69.08	3.538 13	
	5705	40	979848.7	0	67.48	3.561 13	
	706	40	968502.4	0	70.45	3.610 13	
	5707	40	954396.8	0	67.88	3.701 13	
	708	40	1068346.8	0	70.15	3.698 13	
## 5	709	40	1007906.4	0	70.09	3.772 13	38.1438
## 5	5710	40	969387.5	0	69.41	3.840 13	38.1857
## 5	711	40	945318.5	0	63.91	3.874 13	38.2815
## 5	5712	40	987264.7	0	66.11	3.884 13	38.3772
## 5	713	40	1088248.4	1	65.06	3.921 13	38.4729
## 5	5714	40	901709.8	0	59.38	3.988 13	38.5673
## 5	715	40	899768.4	0	54.12	4.056 13	38.6534
## 5	716	40	919595.4	0	50.98	4.018 13	38.7395
	5717	40	1069112.0	0	57.21	4.027 13	
	718	40	982523.3	0	47.35	4.029 13	
	5719	40	918170.5	0	46.33	4.000 13	
	5720	40	921264.5	0	49.65	3.917 13	
	5720 5721	41	1086533.2	0	30.27	2.580 18	
	722	41	1075656.3	1	23.04	2.572 18	
	5723	41	1052034.7	0	24.13	2.550 18	
	5724	41	991941.7	0	21.84	2.586 18	
	725	41	1063557.5	0	32.49	2.620 18	
	726	41	1023997.7	0	33.40	2.684 18	
	727	41	1006597.7	0	36.70	2.692 18	
## 5		41	1015196.5	0	32.30	2.717 18	
## 5	729	41	1168826.4	0	41.31	2.725 18	39.7048
## 5	730	41	1082158.2	0	37.30	2.750 18	39.6901
## 5	731	41	1043388.8	0	46.79	2.765 18	39.6629
## 5	732	41	1067340.7	0	45.29	2.776 18	39.6190
## 5	733	41	1063960.1	0	40.20	2.766 18	39.5751
## 5	734	41	1175738.2	0	41.50	2.771 18	39.5312
## 5	735	41	1116439.0	0	40.23	2.788 18	39.4904
## 5	736	41	1163234.3	0	50.59	2.776 18	39.4678
	5737	41	1246654.2	0	56.97	2.737 18	39.4452
	738	41	1305068.1	0	60.13	2.700 18	
	739	41	1217199.4	0	63.36	2.684 18	
	5740	41	1202963.1	0	54.90	2.674 18	
## 5		41	1174209.5	0	66.00	2.715 18	
## 5		41	1273279.8	0	69.39	2.713 18	
## 5		41	1176079.6	0	60.93	2.720 16	
## 5		41	1179788.4	0	69.06	2.699 18	
## 5	0145	41	1192213.9	0	70.77	2.691 18	59.1141

## 5746		1211136.6	0	70.07	2.690 189.9369
## 574	7 41	1338132.7	0	69.21	2.690 190.0990
## 5748	8 41	1285976.5	0	70.24	2.723 190.2612
## 5749	9 41	1353838.4	0	66.19	2.732 190.2948
## 5750	0 41	1173131.6	0	70.59	2.731 190.3285
## 575	1 41	1223355.5	0	64.13	2.773 190.3622
## 5753	2 41	1172672.3	1	63.30	2.780 190.3958
## 5753		1111170.9	0	62.40	2.800 190.4688
## 5754		1110941.8	0	60.11	2.793 190.5713
## 575!		1109216.4	0	62.67	2.759 190.6738
## 5756		1162042.2	0	57.10	2.745 190.7763
		1133913.3	0	49.91	2.762 190.8623
## 575					
## 5758		1156003.7	0	48.09	2.762 190.9070
## 5759		1144854.6	0	42.16	2.748 190.9517
## 5760		1163878.5	0	46.74	2.729 190.9964
## 576:		1175326.2	0	38.99	2.737 191.0411
## 5762		1172155.3	0	31.34	2.758 191.0312
## 5763	3 41	1866681.6	1	25.30	2.742 191.0122
## 5764	4 41	1220115.8	0	33.00	2.712 190.9931
## 576	5 41	1434908.1	0	33.90	2.728 190.9741
## 5766	6 41	1627904.7	0	31.51	2.778 191.0303
## 576	7 41	2225016.7	0	29.81	2.781 191.1430
## 5768	8 41	1001790.2	1	25.19	2.829 191.2557
## 5769	9 41	1153596.5	0	23.76	2.882 191.3684
## 5770	0 41	1052609.2	0	22.44	2.911 191.4785
## 577:		1088025.8	0	32.70	2.973 191.5732
## 5772		1026439.9	0	32.23	3.008 191.6679
## 5773		1179420.5	0	14.56	3.011 191.7626
## 5774		1150003.4	1	16.81	3.037 191.8573
## 577		1203399.6	0	39.39	3.051 191.0373
## 5776		1099714.9	0	26.10	3.101 191.9647
## 577		1229257.7	0	34.99	3.232 192.0116
## 5778		1159089.6	0	31.60	3.372 192.0585
## 5779		1115504.3	0	40.19	3.406 192.1238
## 5780		1140578.2	0	41.11	3.414 192.1965
## 578:		1179125.5	0	38.16	3.461 192.2692
## 5782		1206252.1	0	42.87	3.532 192.3419
## 5783	3 41	1192982.1	0	39.94	3.611 192.4226
## 5784	4 41	1304481.8	0	42.86	3.636 192.5235
## 578	5 41	1178841.1	0	39.81	3.663 192.6243
## 5786	6 41	1244956.9	0	41.20	3.735 192.7252
## 578	7 41	1270025.7	0	50.29	3.767 192.8261
## 5788	8 41	1244542.3	0	41.11	3.828 192.8313
## 5789	9 41	1278304.3	0	50.56	3.795 192.8366
## 5790	0 41	1297584.9	0	54.81	3.763 192.8418
## 579:		1311690.1	0	61.10	3.735 192.8471
## 5792		1289151.8	0	62.30	3.697 192.9035
## 5793		1244382.0	0	59.54	3.661 192.9983
## 5794		1333347.8	0	67.01	3.597 193.0931
## 579!		1338862.6	0	68.49	3.540 193.1878
## 579		1245772.7	0	68.18	3.532 193.3125
## 579		1292830.9	0	74.11	3.545 193.5120
## 5798		1248330.1	0	71.30	3.547 193.7115
## 5799	9 41	1402233.7	0	72.19	3.554 193.9110

			1050000	•		0 540 404 4405
	5800	41	1356689.9	0	67.65	3.542 194.1105
	5801	41	1412960.0	0	70.55	3.499 194.2501
	5802	41	1328740.7	0	71.61	3.485 194.3796
	5803	41	1283849.4	0	70.37	3.511 194.5092
##	5804	41	1280959.0	1	58.31	3.566 194.6388
##	5805	41	1197019.4	0	54.82	3.596 194.7420
##	5806	41	1173059.8	0	55.06	3.581 194.8100
##	5807	41	1160619.6	0	61.77	3.538 194.8780
##	5808	41	1277882.8	0	58.74	3.498 194.9460
##	5809	41	1247130.2	0	47.43	3.491 195.0261
##	5810	41	1214944.3	0	45.62	3.548 195.1790
##	5811	41	1274463.0	0	37.02	3.550 195.3319
##	5812	41	1315684.9	0	35.04	3.527 195.4848
##	5813	41	1302499.2	0	32.87	3.505 195.6377
##	5814	41	1230118.0	0	36.64	3.479 195.7185
##	5815	41	1906713.4	1	36.37	3.424 195.7704
##	5816	41	1292436.2	0	34.53	3.378 195.8223
##	5817	41	1548661.4	0	17.05	3.331 195.8743
##	5818	41	1682368.3	0	25.01	3.266 195.9842
##	5819	41	2263722.7	0	25.59	3.173 196.1714
##	5820	41	1264014.2	1	34.12	3.119 196.3586
##	5821	41	1208191.6	0	37.21	3.095 196.5458
	5822	41	1134767.3	0	27.49	3.077 196.7331
	5823	41	1116295.2	0	31.56	3.055 196.7797
	5824	41	1079398.8	0	33.15	3.038 196.8263
	5825	41	1208825.6	0	31.65	3.031 196.8729
	5826	41	1238844.6	1	22.00	3.103 196.9195
	5827	41	1330451.5	0	22.52	3.113 196.9433
	5828	41	1224915.7	0	27.89	3.129 196.9499
	5829	41	1239813.3	0	27.39	3.191 196.9565
	5830	41	1243814.8	0	35.30	3.286 196.9632
	5831	41	1201511.6	0	47.76	3.486 197.0457
	5832	41	1215354.4	0	44.04	3.664 197.2295
	5833	41	1239423.2	0	51.56	3.750 197.4133
	5834	41	1460234.3	0	48.48	3.854 197.5971
	5835	41	1323004.7	0	46.84	3.901 197.7809
	5836	41	1220815.3	0	43.57	3.936 197.7227
##	5837	41	1248950.6	0	57.66	3.927 197.6645
	5838	41	1359770.7	0	52.86	3.903 197.6064
	5839	41	1353285.1	0	50.22	3.870 197.5482
	5840	41	1331514.4	0	55.24	3.837 197.5553
	5841	41	1424500.5	0	54.89	3.804 197.5886
	5842	41	1374891.4	0	57.29	3.764 197.6219
	5843	41	1436383.8	0	65.11	3.741 197.6552
	5844	41	1384584.6	0	64.92	3.723 197.6923
	5845	41	1386407.2	0	66.88	3.735 197.7389
	5846	41	1355600.0	0	76.54	3.693 197.7856
	5847	41	1456300.9	0	74.47	3.646 197.8322
	5848	41	1332594.1	0	67.24	3.613 197.8789
	5849	41	1347175.9	0	74.06	3.585 197.9290
	5850	41	1344724.0	0	73.31	3.570 197.9792
	5851	41	1439607.4	0	73.16	3.528 198.0294
	5852	41	1504545.9	0	71.73	3.509 198.0796
	5853	41	1560590.1	0	65.77	3.545 198.1001
ıı m	3000		1000000.1	•	55.11	3.010 100.1001

	5854	41	1464462.9	0	69.07	3.558 198.0984
	5855	41	1360517.5	0	71.56	3.556 198.0967
	5856	41	1392143.8	1	67.41	3.596 198.0950
	5857	41	1306644.2	0	59.39	3.659 198.1267
	5858	41	1276609.4	0	59.81	3.765 198.3585
##	5859	41	1307928.0	0	56.08	3.789 198.5903
##	5860	41	1400160.9	0	50.14	3.779 198.8221
##	5861	41	1409545.0	0	39.38	3.760 199.0539
##	5862	41	1326197.2	0	49.56	3.750 199.1482
##	5863	41	1316542.6	0	41.80	3.686 199.2195
##	5864	42	543384.0	0	54.34	2.962 126.4421
##	5865	42	575710.0	1	49.96	2.828 126.4963
##	5866	42	508794.9	0	58.22	2.915 126.5263
##	5867	42	491510.6	0	52.77	2.825 126.5523
##	5868	42	554972.4	0	55.92	2.877 126.5783
##	5869	42	588363.6	0	52.33	3.034 126.6043
##	5870	42	519914.1	0	61.46	3.054 126.6066
##	5871	42	478021.7	0	60.05	2.980 126.6051
##	5872	42	505907.4	0	63.66	3.086 126.6035
##	5873	42	582552.3	0	65.29	3.004 126.6019
##	5874	42	549528.2	0	69.74	3.109 126.5621
##	5875	42	492364.8	0	66.42	3.050 126.4713
##	5876	42	477615.9	0	69.76	3.105 126.3806
##	5877	42	582846.2	0	71.06	3.127 126.2898
##	5878	42	564345.6	0	73.88	3.145 126.2085
##	5879	42	504403.2	0	78.32	3.120 126.1844
##	5880	42	484097.0	0	76.67	3.058 126.1602
##	5881	42	556046.1	0	82.82	2.941 126.1361
##	5882	42	607218.6	0	89.67	3.057 126.1119
##	5883	42	529418.6	0	83.49	2.935 126.1140
##	5884	42	484327.6	0	90.32	3.084 126.1266
##	5885	42	507168.8	0	92.89	2.978 126.1392
##	5886	42	570069.5	0	91.03	3.100 126.1518
##	5887	42	558837.3	0	91.80	2.971 126.1498
##	5888	42	491115.9	0	88.44	3.112 126.1284
##	5889	42	469598.6	0	85.03	3.017 126.1069
##	5890	42	579544.2	0	86.13	3.123 126.0855
##	5891	42	583080.0	0	88.37	3.049 126.0640
##	5892	42	500945.6	0	89.88	3.041 126.0766
##	5893	42	465993.5	0	84.99	3.022 126.0893
##	5894	42	524658.1	0	83.80	3.087 126.1019
##	5895	42	589091.0	1	84.04	2.961 126.1146
	5896	42	536871.6	0	85.52	3.028 126.1455
	5897	42	492263.0	0	85.75	2.939 126.1900
	5898	42	481523.9	0	86.01	3.001 126.2346
##	5899	42	599759.4	0	77.04	2.924 126.2792
##	5900	42	559285.3	0	75.48	3.080 126.3267
	5901	42	522467.5	0	68.12	3.014 126.3815
	5902	42	476967.7	0	68.76	3.130 126.4364
	5903	42	565390.4	0	71.04	3.009 126.4913
	5904	42	588592.6	0	61.24	3.130 126.5462
	5905	42	524316.2	0	58.83	3.047 126.6072
	5906	42	522296.7	1	55.33	3.162 126.6693
	5907	42	500250.8	0	51.17	3.041 126.7313
				-		2.012 220.7010

##	5908	42	585175.2	0	60.51	3.091 126.79	34
##	5909	42	537455.7	0	59.15	3.125 126.87	95
##	5910	42	555075.3	0	57.06	3.236 126.98	36
##	5911	42	428953.6	1	49.67	3.148 127.08	77
	5912	42	592947.8	0	43.43	3.287 127.19	
	5913	42	613899.2	0	49.98	3.312 127.30	
	5914	42	533414.6	0		3.336 127.44	
					56.75		
	5915	42	499081.8	0	53.03	3.231 127.58	
	5916	42	586886.2	0	44.88	3.348 127.71	
	5917	42	628063.9	1	51.51	3.381 127.85	
##	5918	42	556485.1	0	61.77	3.430 127.99	52
##	5919	42	526904.1	0	53.59	3.398 128.13	00
##	5920	42	570879.0	0	56.96	3.674 128.26	47
##	5921	42	607294.6	0	64.22	3.630 128.39	95
	5922	42	558239.3	0	70.12	3.892 128.51	
##	5923	42	522673.6	0	62.53	3.716 128.61	61
	5924	42	508432.2	0	67.64	3.772 128.71	
	5925	42	620087.3	0	73.03	3.818 128.82	
	5926	42	597644.0	0	61.05	4.089 128.91	
	5927	42	534597.7	0	75.93	3.917 128.95	
	5928	42	496010.2	0	73.38	4.151 128.99	
	5929	42	612337.3	0	73.56	4.193 129.04	
##	5930	42	603024.8	0	74.04	4.202 129.08	90
##	5931	42	524559.9	0	72.62	3.990 129.07	57
##	5932	42	503295.3	0	78.62	3.933 129.06	24
##	5933	42	545109.3	0	81.87	3.893 129.04	90
##	5934	42	616702.0	0	84.57	3.981 129.03	57
##	5935	42	546675.7	0	87.96	3.935 129.04	32
	5936	42	501780.7	0	90.69	3.807 129.06	
	5937	42	506343.8	0	95.36	3.842 129.08	
	5938	42	593234.3	0	88.57	3.793 129.11	
	5939	42	591703.8	0	86.01	3.779 129.13	
		42	511316.3				
##	5940			0	88.59	3.697 129.15	
##	5941	42	479256.8	0	86.75	3.694 129.16	
	5942	42	572603.3	0	89.80	3.803 129.18	
	5943	42	603147.3	0	85.61	3.794 129.20	
	5944	42	526641.2	0	87.40	3.743 129.24	
##	5945	42	503721.0	0	91.59	3.663 129.28	33
##	5946	42	537124.8	0	91.61	3.798 129.32	:59
##	5947	42	608390.9	1	89.06	3.771 129.36	86
##	5948	42	576837.1	0	77.49	3.784 129.43	06
##	5949	42	528486.4	0	82.51	3.789 129.51	.83
##	5950	42	510243.8	0	82.27	3.877 129.60	61
	5951	42	649111.2	0	75.01	3.827 129.69	
	5952	42	613531.1	0	70.27	3.698 129.77	
	5953	42	537276.4	0	77.91	3.842 129.78	
	5954	42	515599.7	0	72.79	3.843 129.79	
	5955	42	597667.2	0	68.57	3.828 129.80	
		42					
	5956		643125.3	0	55.28	3.677 129.81	
	5957	42	567673.9	0	58.97	3.669 129.82	
	5958	42	577698.4	1	60.68	3.760 129.83	
	5959	42	511883.4	0	57.29	3.701 129.84	
	5960	42	619133.5	0	42.58	3.644 129.85	
##	5961	42	598438.0	0	50.53	3.489 129.89	81

	5962	42	575676.1	0	48.36	3.541 129.9845
##	5963	42	454412.3	1	48.92	3.428 130.0710
##	5964	42	636372.4	0	59.85	3.443 130.1575
##	5965	42	664348.2	0	51.00	3.477 130.2440
##	5966	42	579499.9	0	54.51	3.660 130.2792
##	5967	42	538978.7	0	53.59	3.675 130.3145
	5968	42	588448.2	0	56.85	3.543 130.3497
	5969	42	674919.4	1	55.73	3.722 130.3849
	5970	42	606671.5	0	54.12	3.781 130.4546
	5971	42	564304.2	0	56.02	3.950 130.5502
	5972	42	585895.3	0	57.62	3.882 130.6458
##	5973	42	659816.2	0	57.65	3.963 130.7414
##	5974	42	618767.3	0	62.11	4.273 130.8262
##	5975	42	561226.4	0	56.54	4.288 130.8966
##	5976	42	544408.1	0	67.92	4.294 130.9671
##	5977	42	652312.1	0	65.99	4.282 131.0375
##	5978	42	639123.4	0	70.28	4.254 131.1080
##	5979	42	552529.2	0	67.75	4.111 131.1173
##	5980	42	526625.5	0	80.11	4.088 131.1267
##	5981	42	609274.9	0	77.02	4.058 131.1360
	5982	42	643603.7	0	76.03	4.186 131.1453
	5983	42	590636.4	0	85.19	4.308 131.0983
	5984	42	535764.6	0	86.03	4.127 131.0288
	5985	42	521953.8			4.277 130.9592
				0	80.06	
	5986	42	642671.5	0	86.87	4.103 130.8897
	5987	42	606309.1	0	88.58	4.144 130.8295
	5988	42	540031.3	0	89.92	4.014 130.7929
	5989	42	507403.8	0	91.36	3.875 130.7563
	5990	42	618702.1	0	86.87	3.666 130.7196
##	5991	42	628099.1	0	89.80	3.723 130.6830
##	5992	42	530318.4	0	84.45	3.589 130.7013
##	5993	42	516352.2	0	83.98	3.769 130.7196
##	5994	42	573084.7	0	84.76	3.595 130.7379
##	5995	42	576620.3	0	90.78	3.811 130.7562
##	5996	42	575997.8	0	88.83	4.002 130.7910
##	5997	42	535537.0	0	82.50	4.055 130.8382
	5998	42	504760.6	0	86.97	3.886 130.8854
##	5999	42	617405.3	1	83.07	4.124 130.9325
	6000	42	586737.7	0	78.47	3.966 130.9777
	6001	42	527165.7	0	81.93	4.125 131.0103
	6002	42	505978.5	0	82.52	3.966 131.0430
	6003	42	593162.5	0	80.88	4.132 131.0757
						4.468 131.1083
	6004	42	612379.9	0	76.03	
	6005	42	541407.0	0	72.71	4.449 131.1500
	6006	42	514756.1	0	70.50	4.301 131.1931
	6007	43	647029.3	0	47.31	2.572 203.0643
	6008	43	682919.0	1	47.99	2.548 203.2011
	6009	43	658997.6	0	48.77	2.514 203.2480
	6010	43	618702.8	0	48.77	2.561 203.2799
	6011	43	658600.1	0	52.89	2.625 203.3118
##	6012	43	645386.9	0	53.67	2.667 203.3437
##	6013	43	668098.5	0	56.00	2.720 203.1952
##	6014	43	623097.9	0	54.53	2.732 203.0166
##	6015	43	650102.8	0	62.19	2.719 202.8380

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	6016	43	693058.3	0	64.37	2.770 202.6595
	6017	43	675282.2	0	69.46	2.808 202.5352
	6018	43	638957.3	0	62.71	2.795 202.4832
	6019	43	630740.1	0	66.91	2.780 202.4312
	6020	43	691498.6	0	67.16	2.835 202.3793
	6021	43	690851.6	0	72.14	2.854 202.3705
	6022	43	672062.1	0	74.74	2.826 202.6211
	6023	43	630315.8	0	78.59	2.759 202.8716
	6024	43	682012.5	0	82.76	2.705 203.1222
	6025	43	684023.9	0	88.12	2.668 203.3728
	6026	43	700009.8	0	84.90	2.637 203.3706
	6027	43	625196.1	0	88.48	2.653 203.2674
	6028	43	667353.8	0	80.17	2.669 203.1642
##	6029	43	718748.3	0	81.52	2.642 203.0609
##	6030	43	696844.4	0	84.17	2.623 203.0539
##	6031	43	649035.6	0	86.60	2.608 203.1750
##	6032	43	622112.2	0	79.79	2.640 203.2962
##	6033	43	698536.1	0	84.66	2.627 203.4173
##	6034	43	713479.9	0	86.31	2.692 203.5385
##	6035	43	712869.1	0	85.26	2.664 203.5092
##	6036	43	655284.7	0	80.32	2.619 203.4800
##	6037	43	689326.9	0	80.43	2.577 203.4507
##	6038	43	722120.0	1	81.32	2.565 203.4215
##	6039	43	725043.0	0	78.86	2.582 203.4499
##	6040	43	650263.9	0	77.42	2.624 203.5217
##	6041	43	657108.8	0	77.93	2.603 203.5934
##	6042	43	713332.5	0	72.81	2.633 203.6652
##	6043	43	699852.7	0	68.78	2.720 203.7299
##	6044	43	680943.0	0	69.46	2.725 203.7771
##	6045	43	610076.3	0	65.88	2.716 203.8242
##	6046	43	605960.2	0	62.52	2.689 203.8714
##	6047	43	595421.2	0	59.98	2.728 203.9185
##	6048	43	589467.3	0	54.96	2.771 203.8191
##	6049	43	633520.3	1	54.76	2.735 203.6953
##	6050	43	557543.6	0	44.56	2.708 203.5714
##	6051	43	598679.0	0	52.52	2.843 203.4476
##	6052	43	615761.8	0	56.51	2.869 203.3997
##	6053	43	656637.6	0	57.15	2.886 203.4087
	6054	43	534740.3	1	48.61	2.943 203.4177
	6055	43	611796.6	0	40.47	2.976 203.4267
	6056	43	614940.1	0	43.45	2.983 203.4841
	6057	43	601004.8	0	53.05	3.016 203.8315
	6058	43	562558.3	0	44.98	3.010 204.1790
##	6059	43	651521.8	0	33.21	2.989 204.5264
##	6060	43	635651.0	1	40.65	3.022 204.8739
##	6061	43	626627.8	0	59.15	3.045 205.1683
##	6062	43	592340.0	0	58.37	3.065 205.4416
##	6063	43	616345.2	0	60.26	3.288 205.7148
##	6064	43	629026.8	0	60.24	3.459 205.9881
##	6065	43	635171.1	0	68.98	3.488 206.2259
##	6066	43	585989.1	0	65.53	3.473 206.4496
##	6067	43	611585.5	0	67.79	3.524 206.6733
##	6068	43	650418.8	0	70.35	3.622 206.8970
	6069	43	635758.0	0	65.01	3.743 207.1015
πĦ	0003	40	000100.0	9	00.01	0.170 201.1010

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	6070	43	638280.7	0	74.49	3.807 207.2582
##	6071	43	611464.2	0	71.34	3.810 207.4148
##	6072	43	649148.7	0	66.77	3.906 207.5715
##	6073	43	684655.9	0	76.03	3.899 207.7281
##	6074	43	648330.2	0	74.21	3.907 207.5201
##	6075	43	578209.6	0	80.89	3.786 207.3120
##	6076	43	630972.2	0	83.49	3.699 207.1039
	6077	43	643041.7	0	85.81	3.648 206.8958
	6078	43	665781.7	0	88.49	3.637 206.8560
	6079	43	604925.1	0	88.30	3.594 206.9424
##	6080	43	586781.8	0	91.36	3.524 207.0289
##	6081	43	651147.8	0	87.02	3.480 207.1153
##	6082	43	631827.4	0	84.67	3.575 207.1941
##	6083	43	597354.4	0	88.58	3.651 207.2538
##	6084	43	533917.5	0	83.43	3.682 207.3136
##	6085	43	605956.6	0	87.47	3.684 207.3733
##	6086	43	595626.6	0	86.64	3.638 207.4330
##	6087	43	663396.3	0	82.08	3.554 207.4953
##	6088	43	561573.1	0	87.43	3.523 207.5580
##	6089	43	594224.9	0	87.84	3.533 207.6207
##	6090	43	649128.2	1	79.29	3.546 207.6834
	6091	43	618877.1	0	77.17	3.526 207.8527
	6092	43	586108.1	0	78.98	3.467 208.1642
	6093	43	555183.7	0	78.97	3.355 208.4757
	6094	43	642828.6	0	74.17	3.285 208.7872
	6095	43	590984.6	0	68.09	3.274 209.0752
##		43		0		
	6096		594626.0		70.30	3.353 209.2222
##	6097	43	572516.6	0	66.82	3.372 209.3692
##	6098	43	641905.4	0	59.08	3.332 209.5163
##	6099	43	615975.5	0	51.26	3.297 209.6633
##	6100	43	628115.6	0	57.75	3.308 209.8651
##	6101	43	669965.2	1	55.70	3.236 210.0889
##	6102	43	585028.3	0	47.49	3.172 210.3126
##	6103	43	617898.1	0	34.23	3.158 210.5364
##	6104	43	665007.1	0	43.78	3.159 210.7365
##	6105	43	676290.5	0	42.63	3.112 210.9053
##	6106	43	505405.8	1	41.83	3.129 211.0741
##	6107	43	670993.0	0	47.59	3.157 211.2428
	6108	43	663529.6	0	43.68	3.261 211.4116
	6109	43	619225.7	0	52.72	3.268 211.4998
	6110	43	587685.4	0	52.10	3.290 211.5880
	6111	43	629176.7	0	51.92	3.360 211.6762
	6112	43	662198.7	1	46.54	3.409 211.7644
	6113	43	660632.1	0	49.38	3.510 211.9168
	6114	43	613043.0	0	53.53	3.555 212.1174
	6115	43	693250.0	0	56.43	3.630 212.3180
	6116	43	636677.7	0	54.52	3.669 212.5186
	6117	43	661707.0	0	57.88	3.734 212.6652
	6118	43	610940.9	0	56.28	3.787 212.7397
	6119	43	623258.4	0	69.88	3.845 212.8142
	6120	43	658468.3	0	64.70	3.891 212.8888
	6121	43	665687.9	0	70.18	3.891 212.9633
##	6122	43	638145.0	0	67.28	3.877 213.0131
##	6123	43	593138.6	0	78.27	3.814 213.0628

##	6124	43	637964.2	0	77.47	3.749 213.1126
##	6125	43	640159.0	0	67.59	3.688 213.1624
##	6126	43	648541.8	0	72.06	3.630 213.1754
##	6127	43	597406.4	0	82.41	3.561 213.1737
##	6128	43	605078.6	0	80.89	3.501 213.1720
##	6129	43	643032.5	0	85.73	3.452 213.1703
##	6130	43	634815.1	0	87.75	3.393 213.1787
	6131	43	613270.8	0	87.51	3.346 213.2124
	6132	43	593128.1	0	89.85	3.286 213.2461
	6133	43	645618.6	0	82.68	3.227 213.2797
##	6134	43	627634.0	0	78.82	3.256 213.3134
##		43				3.311 213.3219
	6135		596554.1	0	83.83	
##	6136	43	572447.5	0	82.01	3.407 213.3304
##	6137	43	614378.9	0	85.06	3.417 213.3389
##	6138	43	643558.8	0	86.36	3.494 213.3474
##	6139	43	640210.8	0	85.66	3.571 213.4227
##	6140	43	598234.6	0	81.65	3.620 213.5482
##	6141	43	593141.3	0	81.12	3.638 213.6736
##	6142	43	663814.2	1	84.99	3.730 213.7991
##	6143	43	625196.9	0	73.03	3.717 213.9332
##	6144	43	601990.0	0	75.87	3.721 214.1192
##	6145	43	577792.3	0	77.55	3.666 214.3053
##	6146	43	642614.9	0	74.09	3.617 214.4913
	6147	43	619369.7	0	71.14	3.601 214.6773
	6148	43	623919.2	0	71.25	3.594 214.7212
	6149	43	587603.6	0	69.17	3.506 214.7415
	6150	44	281091.0	0	31.53	2.666 126.4421
	6151	44	286857.1	1	33.16	2.671 126.4963
	6152	44	267956.3	0	35.70	2.654 126.5263
	6153	44	273079.1	0	29.98	2.667 126.5523
	6154	44	284617.3	0	40.65	2.681 126.5783
	6155	44	272190.8	0	37.62	2.733 126.6043
	6156	44	269624.2	0	42.49	2.782 126.6066
	6157	44	276279.5	0	41.48	2.819 126.6051
	6158	44	286197.5	0	42.15	2.842 126.6035
	6159	44	257361.3	0	38.97	2.877 126.6019
	6160	44	280048.7	0	50.39	2.915 126.5621
##	6161	44	278287.0	0	55.66	2.936 126.4713
##	6162	44	272997.7	0	48.33	2.941 126.3806
##	6163	44	285379.9	0	44.42	2.948 126.2898
##	6164	44	286515.9	0	50.15	2.962 126.2085
##	6165	44	267065.3	0	57.71	2.950 126.1844
##	6166	44	291891.0	0	53.11	2.908 126.1602
##	6167	44	282351.8	0	59.85	2.871 126.1361
	6168	44	296818.2	0	65.24	2.841 126.1119
	6169	44	293481.4	0	58.41	2.819 126.1140
	6170	44	288247.2	0	71.83	2.820 126.1266
	6171	44	300628.2	0	78.82	2.814 126.1392
	6172	44	280472.8	0	71.33	2.802 126.1518
	6173	44	297100.0	0	77.79	2.791 126.1498
	6174	44	292680.2	0	82.27	2.797 126.1284
	6175	44	275021.0	0		2.797 126.1264 2.797 126.1069
					78.94	
	6176	44	296804.5	0	81.24	2.802 126.0855
##	6177	44	291028.1	0	74.93	2.837 126.0640

	6178	44	284740.5	0	76.34	2.850 126.0766
##	6179	44	293155.1	0	75.31	2.854 126.0893
##	6180	44	295880.1	0	65.71	2.868 126.1019
##	6181	44	283455.1	1	65.74	2.870 126.1146
##	6182	44	279364.1	0	66.84	2.875 126.1455
##	6183	44	281313.8	0	68.22	2.872 126.1900
##	6184	44	300152.5	0	68.74	2.853 126.2346
##	6185	44	279524.4	0	63.03	2.841 126.2792
##	6186	44	268708.4	0	54.12	2.845 126.3267
	6187	44	270110.3	0	56.89	2.849 126.3815
##	6188	44	286497.5	0	45.12	2.841 126.4364
##	6189	44	270516.8	0	49.96	2.831 126.4913
##	6190	44	281909.8	0	42.55	2.831 126.5462
##	6191	44	284322.5	0	42.00	2.842 126.6072
##			307646.5	1		
	6192	44			28.22	2.830 126.6693
##	6193	44	264214.1	0	25.80	2.812 126.7313
##	6194	44	278253.3	0	36.78	2.817 126.7934
##	6195	44	278646.3	0	35.21	2.842 126.8795
	6196	44	365098.2	0	34.90	2.846 126.9836
	6197	44	241937.1	1	26.79	2.868 127.0877
	6198	44	288320.4	0	16.94	2.891 127.1918
##	6199	44	292859.4	0	20.60	2.903 127.3009
##	6200	44	276157.8	0	34.80	2.934 127.4405
##	6201	44	276011.4	0	31.64	2.960 127.5800
##	6202	44	293953.1	0	23.35	2.974 127.7196
##	6203	44	307486.7	1	30.83	3.034 127.8591
##	6204	44	280785.8	0	40.85	3.062 127.9952
##	6205	44	279427.9	0	33.17	3.120 128.1300
##	6206	44	293984.5	0	34.23	3.230 128.2647
##	6207	44	284496.1	0	41.28	3.346 128.3995
##	6208	44	281699.7	0	44.69	3.407 128.5122
##	6209	44	285031.8	0	42.38	3.435 128.6161
##	6210	44	281514.3	0	42.49	3.487 128.7199
##	6211	44	292498.6	0	42.75	3.547 128.8238
##	6212	44	289667.5	0	41.72	3.616 128.9107
	6213	44	280357.3	0	47.55	3.655 128.9553
	6214	44	281248.0	0	43.85	3.683 128.9999
	6215	44	299354.7	0	47.75	3.744 129.0444
						3.770 129.0890
	6216	44	307095.3	0	52.40	3.802 129.0757
	6217	44	303559.2	0	52.12	
	6218	44	308442.5	0	54.62	3.778 129.0624
	6219	44	308950.0	0	52.76	3.752 129.0490
	6220	44	308770.4	0	61.39	3.732 129.0357
	6221	44	300255.9	0	63.35	3.704 129.0432
	6222	44	296765.6	0	66.38	3.668 129.0663
	6223	44	315273.1	0	74.29	3.613 129.0894
	6224	44	295339.0	0	77.30	3.563 129.1125
##	6225	44	289201.2	0	75.59	3.553 129.1338
##	6226	44	303108.8	0	78.50	3.563 129.1508
##	6227	44	279677.0	0	77.62	3.574 129.1677
##	6228	44	298080.5	0	75.56	3.595 129.1846
##	6229	44	290399.7	0	75.95	3.606 129.2016
##	6230	44	290909.7	0	76.68	3.578 129.2406
##	6231	44	324174.8	0	81.53	3.570 129.2833

##	6232	44	309543.5	0	77.00	3.580 129.3259
##	6233	44	295811.2	1	70.19	3.619 129.3686
##	6234	44	303974.3	0	67.54	3.641 129.4306
##	6235	44	307409.1	0	63.60	3.648 129.5183
##	6236	44	299757.8	0	68.28	3.623 129.6061
	6237	44	312577.4	0	60.62	3.592 129.6938
	6238	44	293031.8	0	51.74	3.567 129.7706
	6239	44	305969.8	0	54.66	3.579 129.7822
	6240	44	306336.1	0	47.41	3.567 129.7937
	6241					
##		44	307126.3	0	43.51	3.538 129.8052
##	6242	44	312233.6	0	33.80	3.513 129.8167
##	6243	44	310531.0	0	40.65	3.489 129.8268
##	6244	44	309129.0	1	38.89	3.445 129.8364
##	6245	44	284309.3	0	33.94	3.389 129.8460
##	6246	44	304300.9	0	24.82	3.341 129.8555
##	6247	44	311144.2	0	27.85	3.282 129.8981
##	6248	44	376233.9	0	24.76	3.186 129.9845
##	6249	44	263917.8	1	31.53	3.119 130.0710
##	6250	44	325327.9	0	33.80	3.080 130.1575
##	6251	44	312361.9	0	25.61	3.056 130.2440
##	6252	44	316948.4	0	32.71	3.047 130.2792
##	6253	44	308295.4	0	34.32	3.058 130.3145
	6254	44	325986.0	0	31.39	3.077 130.3497
	6255	44	325378.0	1	33.73	3.116 130.3849
	6256	44	320691.2	0	36.57	3.119 130.4546
	6257	44	315641.8	0	35.38	3.145 130.5502
##	6258	44	316687.2	0	32.36	3.242 130.6458
##	6259	44	303438.2	0	38.24	3.380 130.7414
##	6260	44	331966.0	0	52.50	3.529 130.8262
##	6261	44	296947.1	0	47.83	3.671 130.8966
##	6262	44	310027.3	0	53.20	3.734 130.9671
##	6263	44	320021.1	0	48.85	3.793 131.0375
##	6264	44	311390.2	0	51.70	3.833 131.1080
##	6265	44	323233.8	0	50.24	3.845 131.1173
##	6266	44	330338.4	0	64.80	3.842 131.1267
##	6267	44	326053.3	0	54.41	3.831 131.1360
##	6268	44	341381.1	0	56.47	3.809 131.1453
##	6269	44	334042.4	0	65.17	3.808 131.0983
##	6270	44	343268.3	0	62.39	3.801 131.0288
##	6271	44	323410.9	0	61.11	3.788 130.9592
##	6272	44	340238.4	0	68.40	3.776 130.8897
##	6273	44	338400.8	0	65.97	3.756 130.8295
	6274	44	336241.0	0	72.89	3.737 130.7929
	6275	44	338386.1	0	82.00	3.681 130.7563
	6276	44	358461.6	0	79.23	3.630 130.7196
	6277	44	336479.5	0	83.68	3.595 130.6830
	6278	44	337819.2	0	75.69	3.556 130.7013
	6279	44	319855.3	0	80.42	3.537 130.7196
	6280	44	342385.4	0	81.99	3.512 130.7379
	6281	44	333594.8	0	81.69	3.509 130.7562
	6282	44	327389.5	0	79.40	3.545 130.7910
	6283	44	337985.7	0	77.37	3.582 130.8382
	6284	44	339490.7	0	79.18	3.624 130.8854
##	6285	44	338737.3	1	70.65	3.689 130.9325

	6286	44	347726.7	0	68.55	3.749 130.9777
##	6287	44	336017.6	0	67.96	3.821 131.0103
##	6288	44	355307.9	0	64.80	3.821 131.0430
##	6289	44	337390.4	0	61.79	3.815 131.0757
##	6290	44	337796.1	0	55.10	3.797 131.1083
##	6291	44	323766.8	0	52.06	3.781 131.1500
##	6292	44	361067.1	0	46.97	3.755 131.1931
	6293	45	890689.5	0	27.31	2.784 181.8712
	6294	45	656988.6	1	27.73	2.773 181.9823
	6295	45	841264.0	0	31.27	2.745 182.0348
##	6296	45	741891.7	0	34.89	2.754 182.0775
##		45		0		2.777 182.1202
	6297		777951.2		37.13	
##	6298	45	765687.4	0	45.80	2.818 182.1628
##	6299	45	773819.5	0	48.79	2.844 182.0780
##	6300	45	782563.4	0	54.36	2.854 181.9719
##	6301	45	877236.0	0	47.74	2.850 181.8658
	6302	45	833782.7	0	65.45	2.869 181.7596
##	6303	45	782222.0	0	54.28	2.899 181.6925
##	6304	45	749779.1	0	53.47	2.902 181.6773
##	6305	45	737265.6	0	53.15	2.921 181.6620
##	6306	45	812190.8	0	70.75	2.966 181.6468
##	6307	45	758182.2	0	54.26	2.982 181.6613
##	6308	45	747888.2	0	62.62	2.958 181.8538
	6309	45	801098.4	0	69.27	2.899 182.0464
	6310	45	837548.6	0	75.93	2.847 182.2390
	6311	45	794698.8	0	69.71	2.809 182.4316
	6312	45	815130.5	0	72.62	2.780 182.4424
	6313	45	792299.2	0	79.32	2.808 182.3806
	6314	45	800147.8	0	76.61	2.815 182.3188
	6315	45	787062.0	0	82.45	2.793 182.2570
	6316	45	723709.0	0	77.84	2.783 182.2604
	6317	45	714601.1	0	81.46	2.771 182.3510
	6318	45	716859.3	0	79.78	2.781 182.4415
	6319	45	746517.3	0	77.17	2.784 182.5321
	6320	45	722262.2	0	78.44	2.805 182.6226
	6321	45	708568.3	0	76.01	2.779 182.6165
	6322	45	721744.3	0	71.36	2.755 182.6104
##	6323	45	790144.7	0	78.37	2.715 182.6043
##	6324	45	721460.2	1	70.87	2.699 182.5982
##	6325	45	716987.6	0	66.55	2.706 182.6225
##	6326	45	678228.6	0	68.59	2.713 182.6697
##	6327	45	690007.8	0	70.58	2.707 182.7168
##	6328	45	745782.1	0	56.49	2.764 182.7640
##	6329	45	715263.3	0	58.61	2.868 182.8106
	6330	45	730899.4	0	53.15	2.917 182.8559
	6331	45	732859.8	0	61.30	2.921 182.9011
	6332	45	764014.1	0	45.65	2.917 182.9464
	6333	45	765648.9	0	46.14	2.931 182.9916
	6334	45	723987.8	0	50.02	3.000 182.8989
	6335	45	1182500.2	1	46.15	3.039 182.7833
	6336	45	879244.9	0	40.13	3.046 182.6676
	6337	45 45	1002364.3	0	30.54	3.109 182.5520
	6338	45 45	1123282.9	0	30.51	3.140 182.5177
##	6339	45	1682862.0	0	30.59	3.141 182.5446

	6340	45	679156.2	1	29.67	3.179 182.5714
##	6341	45	680254.3	0	34.32	3.193 182.5983
##	6342	45	654018.9	0	24.78	3.205 182.6586
##	6343	45	644285.3	0	30.55	3.229 182.9193
##	6344	45	617207.6	0	24.05	3.237 183.1801
##	6345	45	759442.3	0	28.73	3.231 183.4409
##	6346	45	766456.0	1	30.30	3.239 183.7016
	6347	45	802253.4	0	40.70	3.245 183.9371
	6348	45	733716.8	0	35.78	3.274 184.1626
	6349	45	761880.4	0	38.65	3.433 184.3880
##	6350	45	714014.7	0	45.01	3.582 184.6134
##				0		
	6351	45	733564.8		46.66	3.631 184.8097
##	6352	45	719737.2	0	41.76	3.625 184.9944
##	6353	45	712425.8	0	37.27	3.638 185.1790
##	6354	45	750182.7	0	48.71	3.720 185.3637
##	6355	45	765270.0	0	53.69	3.821 185.5340
##	6356	45	813630.4	0	53.04	3.892 185.6685
##	6357	45	786561.6	0	66.18	3.962 185.8030
##	6358	45	810150.6	0	58.21	4.046 185.9374
##	6359	45	793889.1	0	60.38	4.066 186.0719
##	6360	45	727163.7	0	62.28	4.062 185.9661
##	6361	45	817653.2	0	69.70	3.985 185.8603
##	6362	45	877423.4	0	76.38	3.922 185.7545
##	6363	45	814395.2	0	73.88	3.881 185.6487
	6364	45	811153.7	0	69.32	3.842 185.6719
##	6365	45	762861.8	0	74.85	3.804 185.7920
##	6366	45	791495.2	0	74.04	3.748 185.9120
##	6367	45	768718.1	0	77.49	3.711 186.0320
##	6368		748435.2	0		
		45 45			78.47	3.760 186.1400
##	6369	45	741625.2	0	82.33	3.811 186.2178
##	6370	45	704681.0	0	81.31	3.829 186.2956
##	6371	45	765996.9	0	78.22	3.842 186.3734
##	6372	45	724180.9	0	77.00	3.812 186.4512
##	6373	45	712362.7	0	72.98	3.747 186.5093
##	6374	45	833979.0	0	72.55	3.704 186.5641
##	6375	45	726482.4	0	70.63	3.703 186.6189
	6376	45	746129.6	1	71.48	3.738 186.6737
##	6377	45	711367.6	0	69.17	3.742 186.8024
##	6378	45	714106.4	0	63.75	3.711 187.0295
##						0.111 101.0200
	6379	45	698986.3	0	70.66	3.645 187.2567
##	6379 6380	45 45	698986.3 753447.1	0		
					70.66	3.645 187.2567
##	6380 6381	45 45	753447.1 720947.0	0	70.66 55.82 63.82	3.645 187.2567 3.583 187.4838 3.541 187.6917
## ##	6380 6381 6382	45 45 45	753447.1 720947.0 771686.4	0 0	70.66 55.82 63.82 59.60	3.645 187.2567 3.583 187.4838 3.541 187.6917 3.570 187.7846
## ## ##	6380 6381 6382 6383	45 45 45 45	753447.1 720947.0 771686.4 781694.6	0 0 0 0	70.66 55.82 63.82 59.60 51.78	3.645 187.2567 3.583 187.4838 3.541 187.6917 3.570 187.7846 3.569 187.8775
## ## ## ##	6380 6381 6382 6383 6384	45 45 45 45 45	753447.1 720947.0 771686.4 781694.6 833429.2	0 0 0 0	70.66 55.82 63.82 59.60 51.78 43.92	3.645 187.2567 3.583 187.4838 3.541 187.6917 3.570 187.7846 3.569 187.8775 3.551 187.9704
## ## ## ##	6380 6381 6382 6383 6384 6385	45 45 45 45 45 45	753447.1 720947.0 771686.4 781694.6 833429.2 808624.8	0 0 0 0 0	70.66 55.82 63.82 59.60 51.78 43.92 47.65	3.645 187.2567 3.583 187.4838 3.541 187.6917 3.570 187.7846 3.569 187.8775 3.551 187.9704 3.530 188.0632
## ## ## ## ##	6380 6381 6382 6383 6384 6385 6386	45 45 45 45 45 45 45	753447.1 720947.0 771686.4 781694.6 833429.2 808624.8 773603.8	0 0 0 0 0 0	70.66 55.82 63.82 59.60 51.78 43.92 47.65 51.34	3.645 187.2567 3.583 187.4838 3.541 187.6917 3.570 187.7846 3.569 187.8775 3.551 187.9704 3.530 188.0632 3.530 188.1984
## ## ## ## ##	6380 6381 6382 6383 6384 6385 6386 6387	45 45 45 45 45 45 45 45	753447.1 720947.0 771686.4 781694.6 833429.2 808624.8 773603.8 1170672.9	0 0 0 0 0 0 0	70.66 55.82 63.82 59.60 51.78 43.92 47.65 51.34 48.71	3.645 187.2567 3.583 187.4838 3.541 187.6917 3.570 187.7846 3.569 187.8775 3.551 187.9704 3.530 188.0632 3.530 188.1984 3.492 188.3504
## ## ## ## ## ##	6380 6381 6382 6383 6384 6385 6386 6387 6388	45 45 45 45 45 45 45 45 45	753447.1 720947.0 771686.4 781694.6 833429.2 808624.8 773603.8 1170672.9 875699.8	0 0 0 0 0 0 0 0	70.66 55.82 63.82 59.60 51.78 43.92 47.65 51.34 48.71 50.19	3.645 187.2567 3.583 187.4838 3.541 187.6917 3.570 187.7846 3.569 187.8775 3.551 187.9704 3.530 188.0632 3.530 188.1984 3.492 188.3504 3.452 188.5024
## ## ## ## ## ##	6380 6381 6382 6383 6384 6385 6386 6387 6388 6389	45 45 45 45 45 45 45 45 45 45	753447.1 720947.0 771686.4 781694.6 833429.2 808624.8 773603.8 1170672.9 875699.8 957155.3	0 0 0 0 0 0 0 0 1	70.66 55.82 63.82 59.60 51.78 43.92 47.65 51.34 48.71 50.19 46.57	3.645 187.2567 3.583 187.4838 3.541 187.6917 3.570 187.7846 3.569 187.8775 3.551 187.9704 3.530 188.0632 3.530 188.1984 3.492 188.3504 3.452 188.5024 3.415 188.6545
## ## ## ## ## ##	6380 6381 6382 6383 6384 6385 6386 6387 6388 6389 6390	45 45 45 45 45 45 45 45 45 45 45	753447.1 720947.0 771686.4 781694.6 833429.2 808624.8 773603.8 1170672.9 875699.8 957155.3 1078905.7	0 0 0 0 0 0 0 0 1 0 0	70.66 55.82 63.82 59.60 51.78 43.92 47.65 51.34 48.71 50.19 46.57 39.93	3.645 187.2567 3.583 187.4838 3.541 187.6917 3.570 187.7846 3.569 187.8775 3.551 187.9704 3.530 188.0632 3.530 188.1984 3.492 188.3504 3.452 188.5024 3.415 188.6545 3.413 188.7979
## ## ## ## ## ## ##	6380 6381 6382 6383 6384 6385 6386 6387 6388 6389 6390 6391	45 45 45 45 45 45 45 45 45 45 45 45 45	753447.1 720947.0 771686.4 781694.6 833429.2 808624.8 773603.8 1170672.9 875699.8 957155.3 1078905.7 1521958.0	0 0 0 0 0 0 0 1 0 0	70.66 55.82 63.82 59.60 51.78 43.92 47.65 51.34 48.71 50.19 46.57 39.93 42.27	3.645 187.2567 3.583 187.4838 3.541 187.6917 3.570 187.7846 3.569 187.8775 3.551 187.9704 3.530 188.0632 3.530 188.1984 3.492 188.3504 3.452 188.5024 3.415 188.6545 3.413 188.7979 3.389 188.9300
## ## ## ## ## ## ##	6380 6381 6382 6383 6384 6385 6386 6387 6388 6389 6390	45 45 45 45 45 45 45 45 45 45 45	753447.1 720947.0 771686.4 781694.6 833429.2 808624.8 773603.8 1170672.9 875699.8 957155.3 1078905.7	0 0 0 0 0 0 0 0 1 0 0	70.66 55.82 63.82 59.60 51.78 43.92 47.65 51.34 48.71 50.19 46.57 39.93	3.645 187.2567 3.583 187.4838 3.541 187.6917 3.570 187.7846 3.569 187.8775 3.551 187.9704 3.530 188.0632 3.530 188.1984 3.492 188.3504 3.452 188.5024 3.415 188.6545 3.413 188.7979

##	6394	45	676615.5	0	41.18	3.513	189.3261
	6395	45	700392.2	0	31.85		189.4215
	6396	45	624081.6	0	37.93		189.5169
	6397	45	757330.9	0	42.96		189.6122
	6398	45	803657.1	1	37.00		189.7076
	6399	45	858853.8	0	36.85		189.8425
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##	6403	45	788340.2	0	50.56		190.4619
##	6404	45	791835.4	0	59.45	3.900	190.5363
##	6405	45	777254.1	0	50.04	3.953	190.6107
##	6406	45	899479.4	0	49.73	3.996	190.6852
##	6407	45	781970.6	0	51.83	4.044	190.7596
##	6408	45	776661.7	0	63.13	4.027	190.8138
##	6409	45	711571.9	0	53.20	4.004	190.8680
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##	6413	45	817741.2	0	67.21	3.798	191.0028
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	6435	45	760281.4	0	58.85	3.882	192.3089
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## 1200 6.416 ## 1201 6.416 ## 1202 6.416 ## 1204 6.416 ## 1205 6.380 ## 1206 6.380 ## 1207 6.380 ## 1209 6.380 ## 1210 6.380 ## 1211 6.380 ## 1211 6.380 ## 1212 6.380 ## 1212 6.380 ## 1213 6.380 ## 1214 6.380 ## 1215 6.380 ## 1216 6.380 ## 1217 6.380 ## 1217 6.380 ## 1217 6.404 ## 1219 6.404 ## 1220 6.404 ## 1220 6.404 ## 1221 6.404 ## 1222 6.404 ## 1223 6.404 ## 1224 6.404 ## 1225 6.404 ## 1225 6.404 ## 1226 6.404 ## 1227 6.404 ## 1228 6.404 ## 1229 6.404 ## 1230 6.404 ## 1230 6.404 ## 1231 6.404 ## 1231 6.404 ## 1232 6.054 ## 1233 6.054 ## 1231 6.054 ## 1233 6.054 ## 1234 6.054 ## 1235 6.054 ## 1237 6.054 ## 1238 6.054 ## 1239 6.054 ## 1239 6.054 ## 1230 6.404 ## 1231 6.054 ## 1232 6.054 ## 1233 6.054 ## 1234 6.054 ## 1235 6.054 ## 1236 6.054 ## 1237 6.054 ## 1238 6.054 ## 1240 6.054 ## 1241 6.054 ## 1242 6.054 ## 1242 6.054 ## 1243 6.054 ## 1244 6.054 ## 1245 5.667 ## 1246 5.667 ## 1247 5.667 ## 1248 5.667 ## 1249 5.667 ## 1249 5.667 ## 1249 5.667 ## 1249 5.667 ## 1249 5.667 ## 1250 5.667			
## 1202 6.416 ## 1204 6.416 ## 1205 6.380 ## 1206 6.380 ## 1207 6.380 ## 1209 6.380 ## 1210 6.380 ## 1211 6.380 ## 1212 6.380 ## 1212 6.380 ## 1213 6.380 ## 1214 6.380 ## 1215 6.380 ## 1216 6.380 ## 1217 6.380 ## 1217 6.380 ## 1217 6.404 ## 1219 6.404 ## 1220 6.404 ## 1221 6.404 ## 1222 6.404 ## 1222 6.404 ## 1223 6.404 ## 1224 6.404 ## 1225 6.404 ## 1226 6.404 ## 1227 6.404 ## 1228 6.404 ## 1228 6.404 ## 1229 6.404 ## 1230 6.404 ## 1231 6.404 ## 1230 6.404 ## 1231 6.404 ## 1231 6.404 ## 1232 6.054 ## 1233 6.054 ## 1233 6.054 ## 1234 6.054 ## 1235 6.054 ## 1236 6.054 ## 1237 6.054 ## 1238 6.054 ## 1239 6.054 ## 1239 6.054 ## 1240 6.054 ## 1241 6.054 ## 1242 6.054 ## 1242 6.054 ## 1243 6.054 ## 1244 6.054 ## 1245 5.667 ## 1246 5.667 ## 1247 5.667 ## 1248 5.667 ## 1249 5.667 ## 1249 5.667 ## 1249 5.667 ## 1249 5.667 ## 1249 5.667 ## 1250 5.667 ## 1250 5.667	##	1200	6.416
## 1203	##	1201	6.416
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## 1205	##	1203	6.416
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## 1207 6.380 ## 1208 6.380 ## 1210 6.380 ## 1211 6.380 ## 1211 6.380 ## 1212 6.380 ## 1213 6.380 ## 1215 6.380 ## 1215 6.380 ## 1216 6.380 ## 1217 6.380 ## 1217 6.380 ## 1218 6.404 ## 1220 6.404 ## 1220 6.404 ## 1221 6.404 ## 1222 6.404 ## 1222 6.404 ## 1223 6.404 ## 1223 6.404 ## 1225 6.404 ## 1226 6.404 ## 1227 6.404 ## 1228 6.404 ## 1228 6.404 ## 1230 6.404 ## 1230 6.404 ## 1230 6.404 ## 1231 6.404 ## 1230 6.404 ## 1231 6.404 ## 1230 6.404 ## 1231 6.404 ## 1231 6.404 ## 1232 6.054 ## 1233 6.054 ## 1234 6.054 ## 1235 6.054 ## 1236 6.054 ## 1237 6.054 ## 1238 6.054 ## 1239 6.054 ## 1239 6.054 ## 1240 6.054 ## 1241 6.054 ## 1242 6.054 ## 1242 6.054 ## 1243 6.054 ## 1244 6.054 ## 1245 5.667 ## 1246 5.667 ## 1247 5.667 ## 1248 5.667 ## 1249 5.667 ## 1250 5.667 ## 1251 5.667 ## 1251 5.667	##	1205	6.380
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## 1209 6.380 ## 1210 6.380 ## 1211 6.380 ## 1212 6.380 ## 1213 6.380 ## 1214 6.380 ## 1215 6.380 ## 1216 6.380 ## 1217 6.380 ## 1217 6.380 ## 1219 6.404 ## 1220 6.404 ## 1221 6.404 ## 1222 6.404 ## 1222 6.404 ## 1223 6.404 ## 1224 6.404 ## 1225 6.404 ## 1226 6.404 ## 1227 6.404 ## 1228 6.404 ## 1229 6.404 ## 1230 6.404 ## 1231 6.404 ## 1230 6.404 ## 1231 6.404 ## 1231 6.404 ## 1231 6.404 ## 1231 6.404 ## 1231 6.054 ## 1233 6.054 ## 1233 6.054 ## 1234 6.054 ## 1235 6.054 ## 1236 6.054 ## 1237 6.054 ## 1238 6.054 ## 1239 6.054 ## 1240 6.054 ## 1241 6.054 ## 1242 6.054 ## 1242 6.054 ## 1243 6.054 ## 1244 6.054 ## 1245 5.667 ## 1246 5.667 ## 1247 5.667 ## 1248 5.667 ## 1249 5.667 ## 1250 5.667 ## 1250 5.667 ## 1251 5.667	##	1207	6.380
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## 1212 6.380 ## 1214 6.380 ## 1215 6.380 ## 1216 6.380 ## 1217 6.380 ## 1217 6.380 ## 1219 6.404 ## 1220 6.404 ## 1221 6.404 ## 1222 6.404 ## 1222 6.404 ## 1223 6.404 ## 1224 6.404 ## 1225 6.404 ## 1226 6.404 ## 1227 6.404 ## 1227 6.404 ## 1228 6.404 ## 1229 6.404 ## 1230 6.404 ## 1230 6.404 ## 1231 6.404 ## 1231 6.054 ## 1232 6.054 ## 1233 6.054 ## 1234 6.054 ## 1235 6.054 ## 1236 6.054 ## 1237 6.054 ## 1238 6.054 ## 1239 6.054 ## 1239 6.054 ## 1240 6.054 ## 1241 6.054 ## 1242 6.054 ## 1242 6.054 ## 1243 6.054 ## 1244 6.054 ## 1245 5.667 ## 1248 5.667 ## 1248 5.667 ## 1248 5.667 ## 1249 5.667 ## 1250 5.667 ## 1250 5.667	##	1210	6.380
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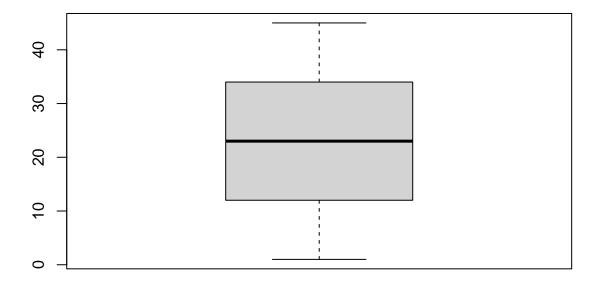
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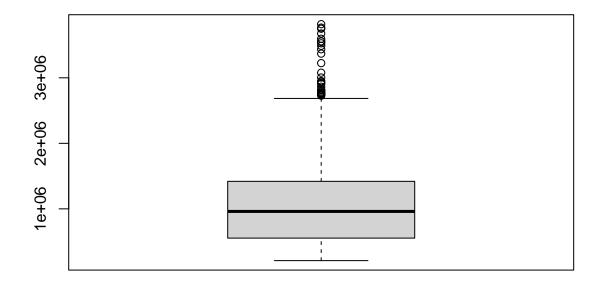
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##	6361	8.521
##	6362	8.521
##	6363	8.521
##	6364	8.521
##	6365	8.521
##	6366	8.625
##	6367	8.625
##	6368	8.625
##	6369	8.625
##	6370	8.625
##	6371	8.625
##	6372	8.625
##	6373	8.625
##	6374	8.625
##	6375	8.625
##	6376	8.625
##	6377	8.625
##	6378	8.625
##	6379	8.625
##		8.523
##		8.523
##		8.523
##	6383	8.523

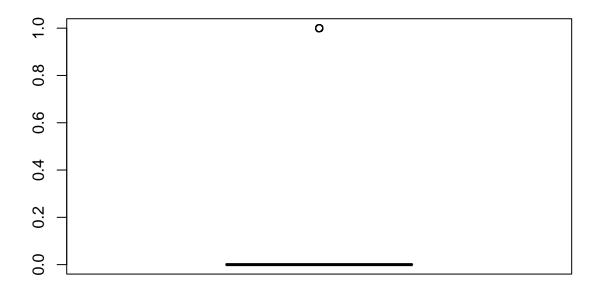
##	6384	8.523
##	6385	8.523
##	6386	8.523
##	6387	8.523
##	6388	8.523
##	6389	8.523
##	6390	8.523
##	6391	8.523
##	6392	8.523
##	6393	8.424
##	6394	8.424
##	6395	8.424
##	6396	8.424
##	6397	8.424
##	6398	8.424
##	6399	8.424
##	6400	8.424
##	6401	8.424
##	6402	8.424
##	6403	8.424
##	6404	8.424
##	6405	8.424
##	6406	8.567
##	6407	8.567
##	6408	8.567
##	6409	8.567
##	6410	8.567
##	6411	8.567 8.567
##	6412	8.567
##	6413	8.567
## ##	6414	8.567
##	6415	8.567
##	6416	8.567
##	6417 6418	8.567
##	6419	8.684
##		8.684
##	6421	8.684
##	6422	8.684
##	6423	8.684
##	6424	8.684
##	6425	8.684
##	6426	8.684
##	6427	8.684
##	6428	8.684
##	6429	8.684
##	6430	8.684
##	6431	8.684
##	6432	8.667
##	6433	8.667
##		8.667
##		8.667
	- 100	3.307



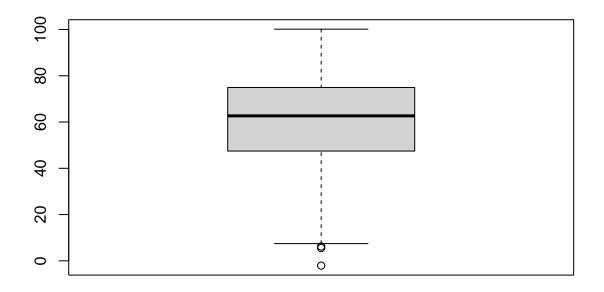
boxplot(data_numeric\$Weekly_Sales)



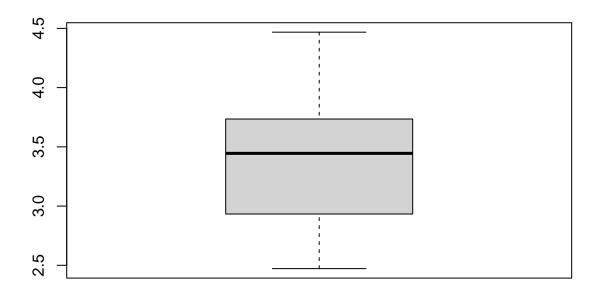
boxplot(data_numeric\$Holiday_Flag)



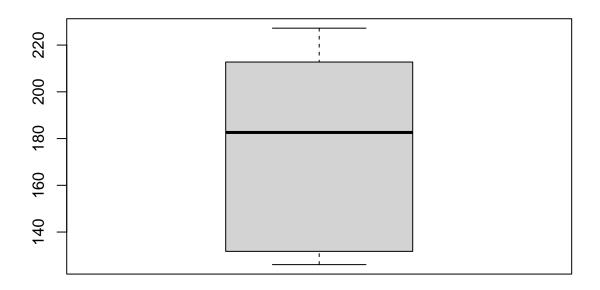
boxplot(data_numeric\$Temperature)



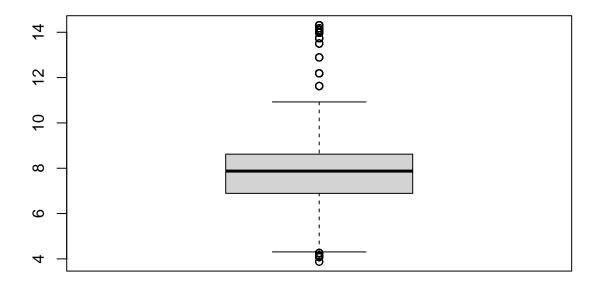
boxplot(data_numeric\$Fuel_Price)



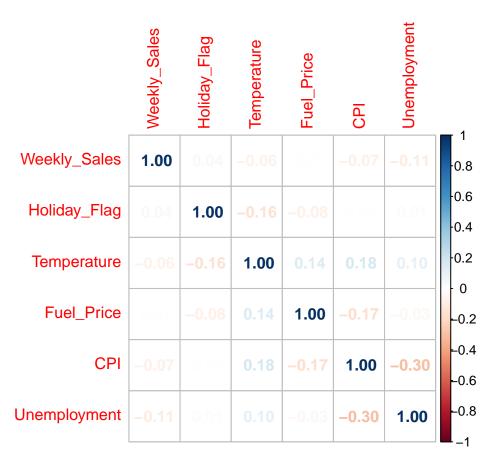
boxplot(data_numeric\$CPI)



boxplot(data_numeric\$Unemployment)



```
\# Correlation Matrix
corr = cor(walmart_df[, c(3:8)])
corr
                Weekly_Sales Holiday_Flag Temperature
                                                         Fuel_Price
##
                                                                             CPI
## Weekly_Sales 1.000000000 0.036890968 -0.06381001 0.009463786 -0.072634162
## Holiday_Flag 0.036890968 1.000000000 -0.15509133 -0.078346518 -0.002162091
## Temperature -0.063810013 -0.155091329
                                           1.00000000 0.144981806 0.176887676
## Fuel_Price
                 0.009463786 -0.078346518
                                           0.14498181
                                                       1.000000000 -0.170641795
## CPI
                -0.072634162 \ -0.002162091 \ \ 0.17688768 \ -0.170641795 \ \ 1.0000000000
## Unemployment -0.106176090 0.010960284 0.10115786 -0.034683745 -0.302020064
##
                Unemployment
## Weekly_Sales
                -0.10617609
                  0.01096028
## Holiday_Flag
## Temperature
                  0.10115786
## Fuel_Price
                 -0.03468374
## CPI
                 -0.30202006
## Unemployment
                  1.00000000
corrplot(corr, method = 'number')
```

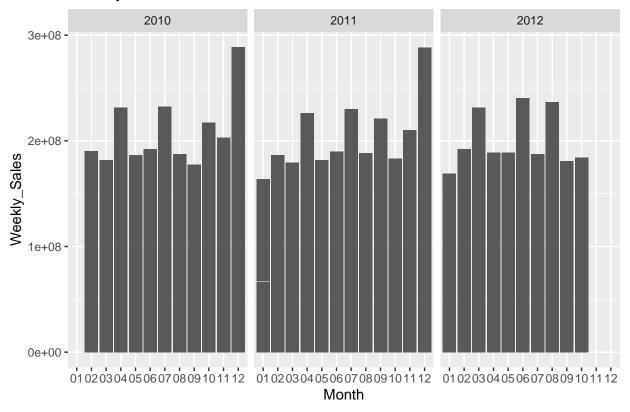


There is a moderate positive correlation between sales, fuel price and holidays, and negative correlation between sales, unemployment, CPI, and temperature.

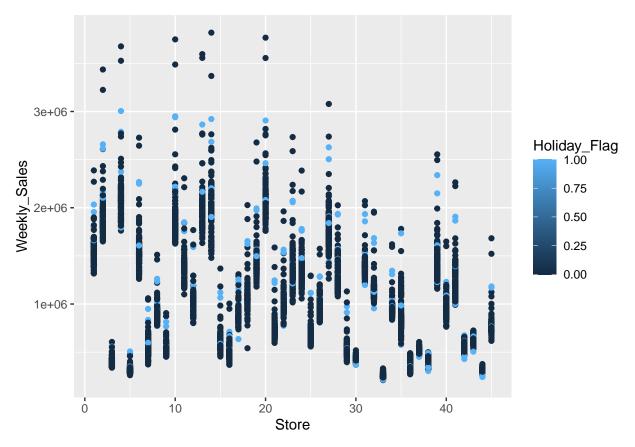
Weekly sales distribution in differnt month

```
walmart_df$Date <- as.Date(walmart_df$Date, format = "%d-%m-%Y")
walmart_df[,"Year"] <- format(walmart_df[,"Date"],"%Y")
walmart_df[,"Month"] <- format(walmart_df[,"Date"],"%m")
ggplot(walmart_df, aes(x = Month,y = Weekly_Sales)) + geom_col() + facet_wrap(~Year) + ggtitle("Weekly</pre>
```

Weekly Sales Distribution in Different Months



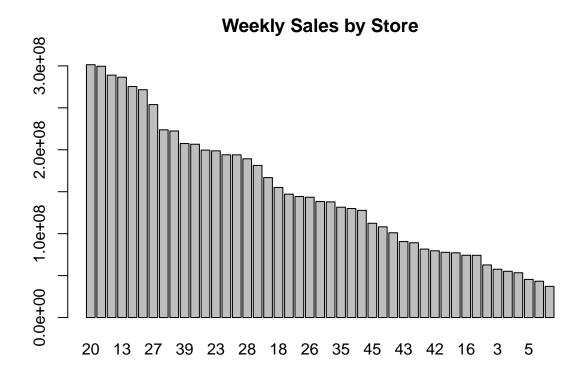
ggplot(walmart_df, aes(x=Store, y=Weekly_Sales, color=Holiday_Flag)) +
geom_point()



```
sales_store <- aggregate(Weekly_Sales ~ Store, data = walmart_df, sum)
sales_store <- arrange(sales_store, desc(Weekly_Sales))
sales_store</pre>
```

```
Store Weekly_Sales
##
## 1
         20
                301397792
                299543953
## 2
          4
## 3
         14
                288999911
## 4
          13
                286517704
## 5
          2
                275382441
## 6
                271617714
          10
##
  7
         27
                253855917
                223756131
## 8
          6
## 9
          1
                222402809
                207445542
## 10
         39
## 11
         19
                206634862
                199613906
## 12
         31
         23
                198750618
## 13
## 14
         24
                194016021
                193962787
## 15
          11
                189263681
## 16
         28
                181341935
## 17
         41
## 18
         32
                166819246
## 19
         18
                155114734
## 20
                147075649
         22
## 21
         12
                144287230
```

```
## 22
                143416394
         26
## 23
         34
                138249763
## 24
         40
                137870310
## 25
                131520672
         35
## 26
          8
                129951181
## 27
         17
                127782139
## 28
         45
                112395341
                108117879
## 29
         21
## 30
         25
                101061179
## 31
         43
                 90565435
## 32
         15
                 89133684
## 33
          7
                 81598275
## 34
         42
                 79565752
## 35
          9
                 77789219
## 36
         29
                 77141554
## 37
         16
                 74252425
## 38
         37
                 74202740
## 39
                 62716885
         30
## 40
          3
                 57586735
## 41
         38
                 55159626
## 42
         36
                 53412215
## 43
          5
                 45475689
## 44
                 43293088
         44
## 45
         33
                 37160222
sales_store$Store <- as.character(sales_store$Store)</pre>
sales_store$Store <- factor(sales_store$Store, levels=unique(sales_store$Store))</pre>
colnames(sales_store) <- c("Store", "Weekly_Sales")</pre>
barplot(sales_store$Weekly_Sales,names=sales_store$Store, main="Weekly Sales by Store")
```



```
#Creating Holidays Data dataframe
Holiday_date <- c("12-02-2010", "11-02-2011", "10-02-2012", "08-02-2013", "10-09-2010", "09-09-2011", "0
holidays <-c(rep("Super Bowl", 4),
           rep("Labour Day", 4),
           rep("Thanksgiving", 4),
           rep("Christmas", 4))
holidays
    [1] "Super Bowl"
                        "Super Bowl"
                                        "Super Bowl"
                                                       "Super Bowl"
                                                                       "Labour Day"
##
    [6] "Labour Day"
                        "Labour Day"
                                        "Labour Day"
                                                       "Thanksgiving"
                                                                       "Thanksgiving"
  [11] "Thanksgiving" "Thanksgiving" "Christmas"
                                                       "Christmas"
                                                                       "Christmas"
##
  [16] "Christmas"
Holidays_Data <- data.frame(holidays,Holiday_date)</pre>
Holidays_Data
##
          holidays Holiday_date
        Super Bowl
## 1
                      12-02-2010
## 2
        Super Bowl
                     11-02-2011
## 3
        Super Bowl
                      10-02-2012
## 4
        Super Bowl
                      08-02-2013
## 5
        Labour Day
                      10-09-2010
## 6
                      09-09-2011
        Labour Day
## 7
        Labour Day
                      07-09-2012
## 8
        Labour Day
                      06-09-2013
## 9
      Thanksgiving
                      26-11-2010
## 10 Thanksgiving
                      25-11-2011
```

```
## 12 Thanksgiving
                     29-11-2013
## 13
         Christmas
                      31-12-2010
## 14
                      30-12-2011
         Christmas
## 15
         Christmas
                      28-12-2012
## 16
         Christmas
                      27-12-2013
#merging both dataframes
walmart_df.2<-merge(walmart_df, Holidays_Data, by.x= "Date", by.y="Holiday_date", all.x = TRUE)</pre>
walmart df.2
##
               Date Store Weekly_Sales Holiday_Flag Temperature Fuel_Price
                                                                                      CPI
## 1
        2010-02-05
                         1
                              1643690.9
                                                     0
                                                             42.31
                                                                         2.572 211.0964
## 2
        2010-02-05
                         2
                              2136989.5
                                                     0
                                                              40.19
                                                                         2.572 210.7526
## 3
        2010-02-05
                         3
                               461622.2
                                                     0
                                                             45.71
                                                                         2.572 214.4249
## 4
        2010-02-05
                         4
                              2135143.9
                                                     0
                                                             43.76
                                                                         2.598 126.4421
## 5
        2010-02-05
                         5
                                                     0
                                                             39.70
                                                                         2.572 211.6540
                               317173.1
## 6
        2010-02-05
                         6
                                                     0
                                                             40.43
                                                                         2.572 212.6224
                              1652635.1
## 7
        2010-02-05
                        7
                               496725.4
                                                     0
                                                             10.53
                                                                         2.580 189.3817
## 8
        2010-02-05
                        8
                              1004137.1
                                                     0
                                                             34.14
                                                                         2.572 214.4715
## 9
                        9
        2010-02-05
                               549505.6
                                                     0
                                                             38.01
                                                                         2.572 214.6555
## 10
        2010-02-05
                       10
                              2193048.8
                                                     0
                                                             54.34
                                                                         2.962 126.4421
        2010-02-05
## 11
                                                                         2.572 214.4249
                              1528008.6
                                                     0
                                                             46.04
                       11
## 12
        2010-02-05
                       12
                              1100046.4
                                                     0
                                                             49.47
                                                                         2.962 126.4421
## 13
        2010-02-05
                       13
                              1967220.5
                                                     0
                                                             31.53
                                                                         2.666 126.4421
## 14
        2010-02-05
                       14
                              2623470.0
                                                     0
                                                             27.31
                                                                         2.784 181.8712
## 15
        2010-02-05
                        15
                               652122.4
                                                     0
                                                             19.83
                                                                         2.954 131.5279
## 16
        2010-02-05
                       16
                               477409.3
                                                     0
                                                             19.79
                                                                         2.580 189.3817
## 17
        2010-02-05
                        17
                               789036.0
                                                     0
                                                             23.11
                                                                         2.666 126.4421
                                                                         2.788 131.5279
## 18
        2010-02-05
                        18
                              1205307.5
                                                     0
                                                             21.33
## 19
        2010-02-05
                        19
                              1507637.2
                                                     0
                                                             20.96
                                                                         2.954 131.5279
## 20
        2010-02-05
                                                                         2.784 204.2472
                       20
                              2401395.5
                                                     0
                                                             25.92
## 21
        2010-02-05
                        21
                               798593.9
                                                     0
                                                             39.05
                                                                         2.572 210.7526
                                                                         2.788 135.3525
## 22
        2010-02-05
                        22
                                                     0
                                                             24.36
                              1033017.4
## 23
        2010-02-05
                        23
                              1364721.6
                                                     0
                                                             15.25
                                                                         2.788 131.5279
## 24
        2010-02-05
                        24
                                                     0
                                                                         2.954 131.5279
                              1388725.6
                                                             22.43
## 25
        2010-02-05
                        25
                               677231.6
                                                     0
                                                             21.10
                                                                         2.784 204.2472
## 26
        2010-02-05
                        26
                              1034119.2
                                                     0
                                                              9.55
                                                                         2.788 131.5279
## 27
        2010-02-05
                        27
                              1874289.8
                                                     0
                                                             27.19
                                                                         2.954 135.3525
## 28
        2010-02-05
                       28
                              1672352.3
                                                     0
                                                             49.47
                                                                         2.962 126.4421
## 29
        2010-02-05
                        29
                               538634.5
                                                     0
                                                             24.36
                                                                         2.788 131.5279
## 30
        2010-02-05
                       30
                               465108.5
                                                     0
                                                             39.05
                                                                         2.572 210.7526
## 31
        2010-02-05
                       31
                              1469252.1
                                                     0
                                                             39.05
                                                                         2.572 210.7526
## 32
        2010-02-05
                        32
                              1087616.2
                                                     0
                                                             34.43
                                                                         2.580 189.3817
## 33
        2010-02-05
                       33
                               274593.4
                                                     0
                                                             58.40
                                                                         2.962 126.4421
## 34
        2010-02-05
                       34
                               956229.0
                                                     0
                                                             35.44
                                                                         2.598 126.4421
## 35
        2010-02-05
                       35
                                                                         2.784 135.3525
                              1230613.5
                                                     0
                                                             27.19
## 36
        2010-02-05
                        36
                               467546.7
                                                     0
                                                             45.97
                                                                         2.545 209.8530
## 37
                       37
                                                     0
                                                                         2.572 209.8530
        2010-02-05
                               536006.7
                                                             45.97
## 38
        2010-02-05
                        38
                               358496.1
                                                     0
                                                             49.47
                                                                         2.962 126.4421
## 39
        2010-02-05
                       39
                              1230596.8
                                                     0
                                                             44.30
                                                                         2.572 209.8530
## 40
        2010-02-05
                        40
                              1001943.8
                                                     0
                                                                         2.788 131.5279
                                                             14.48
                                                                         2.580 189.3817
## 41
                                                     0
                                                             30.27
        2010-02-05
                        41
                              1086533.2
## 42
        2010-02-05
                        42
                               543384.0
                                                     0
                                                             54.34
                                                                         2.962 126.4421
```

11 Thanksgiving

43

2010-02-05

43

647029.3

23-11-2012

0

47.31

2.572 203.0643

	4.4	0040 00 05	4.4	004004 0	^	04 50	0 000 100 1101
	44	2010-02-05	44	281091.0	0	31.53	2.666 126.4421
##		2010-02-05	45	890689.5	0	27.31	2.784 181.8712
##		2010-02-12	1	1641957.4	1	38.51	2.548 211.2422
##	47	2010-02-12	2	2137809.5	1	38.49	2.548 210.8980
##	48	2010-02-12	3	420729.0	1	47.93	2.548 214.5748
##	49	2010-02-12	4	2188307.4	1	28.84	2.573 126.4963
##	50	2010-02-12	5	311825.7	1	39.81	2.548 211.8005
##	51	2010-02-12	6	1606283.9	1	40.57	2.548 212.7700
##	52	2010-02-12	7	524104.9	1	25.90	2.572 189.4643
##		2010-02-12	8	994801.4	1	33.34	2.548 214.6214
##		2010-02-12	9	552677.5	1	37.08	2.548 214.8057
##		2010-02-12	10	2176028.5	1	49.96	2.828 126.4963
##		2010 02 12		1574684.1	1	48.01	2.548 214.5748
			11				
##		2010-02-12	12	1117863.3	1	47.87	2.946 126.4963
##		2010-02-12	13	2030933.5	1	33.16	2.671 126.4963
##		2010-02-12	14	1704218.8	1	27.73	2.773 181.9823
##		2010-02-12	15	682447.1	1	22.00	2.940 131.5866
##	61	2010-02-12	16	472044.3	1	20.87	2.572 189.4643
##	62	2010-02-12	17	841951.9	1	18.36	2.671 126.4963
##	63	2010-02-12	18	1187880.7	1	26.41	2.771 131.5866
##	64	2010-02-12	19	1536549.9	1	23.22	2.940 131.5866
##	65	2010-02-12	20	2109107.9	1	22.12	2.773 204.3857
##	66	2010-02-12	21	809321.4	1	37.77	2.548 210.8980
##	67	2010-02-12	22	1022571.2	1	28.14	2.771 135.4113
	68	2010-02-12	23	1380892.1	1	18.75	2.771 131.5866
##		2010-02-12	24	1414107.1	1	25.94	2.940 131.5866
	70	2010-02-12	25	583364.0	1	19.64	2.773 204.3857
	71	2010-02-12	26	1015684.1	1	18.14	2.771 131.5866
	72	2010 02 12	27	1745362.7	1	29.81	2.940 135.4113
##		2010-02-12	28	1558968.5	1	47.87	2.946 126.4963
##		2010-02-12	29	529672.9	1	28.14	2.771 131.5866
##		2010-02-12	30	497374.6	1	37.77	2.548 210.8980
##		2010-02-12	31	1543947.2	1	37.77	2.548 210.8980
##	77	2010-02-12	32	1123566.1	1	28.09	2.572 189.4643
##	78	2010-02-12	33	294882.8	1	55.47	2.828 126.4963
##	79	2010-02-12	34	994611.0	1	36.13	2.573 126.4963
##	80	2010-02-12	35	1168815.3	1	29.81	2.773 135.4113
##	81	2010-02-12	36	469563.7	1	46.11	2.539 209.9970
##	82	2010-02-12	37	529852.7	1	46.11	2.548 209.9970
##	83	2010-02-12	38	342214.9	1	47.87	2.946 126.4963
	84	2010-02-12	39	1266229.1	1	44.58	2.548 209.9970
	85	2010-02-12	40	955338.3	1	20.84	2.771 131.5866
	86	2010-02-12	41	1075656.3	1	23.04	2.572 189.4643
	87	2010-02-12	42	575710.0	1	49.96	2.828 126.4963
	88	2010-02-12	43	682919.0	1	47.99	2.548 203.2011
	89						2.671 126.4963
	90	2010-02-12	44 45	286857.1	1	33.16	
		2010-02-12	45	656988.6	1	27.73	2.773 181.9823
	91	2010-02-19	1	1611968.2	0	39.93	2.514 211.2891
	92	2010-02-19	2	2124451.5	0	39.69	2.514 210.9452
	93	2010-02-19	3	421642.2	0	47.07	2.514 214.6199
	94	2010-02-19	4	2049860.3	0	36.45	2.540 126.5263
	95	2010-02-19	5	303447.6	0	41.14	2.514 211.8471
##	96	2010-02-19	6	1567138.1	0	43.58	2.514 212.8162
##	97	2010-02-19	7	506760.5	0	27.28	2.550 189.5341

##	98	2010-02-19	8	963960.4	0	39.10	2.514 214.6665
##	99	2010-02-19	9	511327.9	0	43.06	2.514 214.8506
##	100	2010-02-19	10	2113432.6	0	58.22	2.915 126.5263
##	101	2010-02-19	11	1503298.7	0	48.30	2.514 214.6199
##	102	2010-02-19	12	1095421.6	0	54.83	2.915 126.5263
##	103	2010-02-19	13	1970274.6	0	35.70	2.654 126.5263
##	104	2010-02-19	14	2204556.7	0	31.27	2.745 182.0348
##	105	2010-02-19	15	660838.8	0	27.54	2.909 131.6370
##	106	2010-02-19	16	469868.7	0	21.13	2.550 189.5341
##	107	2010-02-19	17	800714.0	0	25.06	2.654 126.5263
##	108	2010-02-19	18	1150663.4	0	30.91	2.747 131.6370
##	109	2010-02-19	19	1515976.1	0	28.57	2.909 131.6370
##	110	2010-02-19	20	2161549.8	0	25.43	2.745 204.4321
##	111	2010-02-19	21	867283.2	0	39.75	2.514 210.9452
##	112	2010-02-19	22	988467.6	0	31.96	2.747 135.4658
##	113	2010-02-19	23	1319588.0	0	26.70	2.747 131.6370
##	114	2010-02-19	24	1385362.5	0	31.05	2.909 131.6370
##	115	2010-02-19	25	676260.7	0	24.16	2.745 204.4321
##	116	2010-02-19	26	999348.6	0	22.62	2.747 131.6370
##	117	2010-02-19	27	1945070.3	0	32.44	2.909 135.4658
##	118	2010-02-19	28	1491300.4	0	54.83	2.915 126.5263
##	119	2010-02-19	29	542399.1	0	31.96	2.747 131.6370
##	120	2010-02-19	30	463513.3	0	39.75	2.514 210.9452
##	121	2010-02-19	31	1473386.8	0	39.75	2.514 210.9452
##	122	2010-02-19	32	1082559.1	0	29.16	2.550 189.5341
##	123	2010-02-19	33	296850.8	0	62.16	2.915 126.5263
##	124	2010-02-19	34	983963.1	0	38.36	2.540 126.5263
##	125	2010-02-19	35	1270658.6	0	32.44	2.745 135.4658
##	126	2010-02-19	36	470281.0	0	45.66	2.472 210.0451
##	127	2010-02-19	37	510382.5	0	45.66	2.514 210.0451
##	128	2010-02-19	38	327237.9	0	54.83	2.915 126.5263
##	129	2010-02-19	39	1230592.0	0	43.96	2.514 210.0451
##	130	2010-02-19	40	916289.2	0	27.84	2.747 131.6370
##	131	2010-02-19	41	1052034.7	0	24.13	2.550 189.5341
	132	2010-02-19	42	508794.9	0	58.22	2.915 126.5263
##	133	2010-02-19	43	658997.6	0	48.77	2.514 203.2480
	134	2010-02-19	44	267956.3	0	35.70	2.654 126.5263
##	135	2010-02-19	45	841264.0	0	31.27	2.745 182.0348
	136	2010-02-26	1	1409727.6	0	46.63	2.561 211.3196
	137	2010-02-26	2	1865097.3	0	46.10	2.561 210.9760
	138	2010-02-26	3	407204.9	0	52.05	2.561 214.6475
	139	2010-02-26	4	1925728.8	0	41.36	2.590 126.5523
	140	2010-02-26	5	270281.6	0	46.70	2.561 211.8771
	141	2010-02-26	6	1432953.2	0	47.10	2.561 212.8453
	142	2010-02-26	7	496083.2	0	24.91	2.586 189.6018
	143	2010-02-26	8	847592.1	0	37.91	2.561 214.6941
	144	2010-02-26	9	473773.3	0	43.83	2.561 214.8780
	145	2010-02-26	10	2006775.0	0	52.77	2.825 126.5523
	146	2010-02-26	11	1336404.6	0	52.79	2.561 214.6475
	147	2010-02-26	12	1048617.2	0	50.23	2.825 126.5523
	148	2010-02-26	13	1817850.3	0	29.98	2.667 126.5523
	149	2010-02-26	14	2095591.6	0	34.89	2.754 182.0775
	150	2010-02-26	15 16	564883.2	0	29.87	2.910 131.6860
##	151	2010-02-26	16	443242.2	0	18.12	2.586 189.6018

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	152	2010-02-26	17	749549.6	0	15.64	2.667 126.5523
	153	2010-02-26	18	1068157.4	0	35.42	2.753 131.6860
	154	2010-02-26	19	1373270.1	0	30.33	2.910 131.6860
	155	2010-02-26	20	1898193.9	0	32.32	2.754 204.4631
	156	2010-02-26	21	749597.2	0	45.31	2.561 210.9760
##	157	2010-02-26	22	899761.5	0	35.98	2.753 135.5195
##	158	2010-02-26	23	1198709.6	0	32.68	2.753 131.6860
##	159	2010-02-26	24	1158722.7	0	33.98	2.910 131.6860
##	160	2010-02-26	25	628516.6	0	29.16	2.754 204.4631
##	161	2010-02-26	26	855385.0	0	27.32	2.753 131.6860
##	162	2010-02-26	27	1390934.3	0	36.00	2.910 135.5195
##	163	2010-02-26	28	1542173.3	0	50.23	2.825 126.5523
##	164	2010-02-26	29	488417.6	0	35.98	2.753 131.6860
##	165	2010-02-26	30	472330.7	0	45.31	2.561 210.9760
##	166	2010-02-26	31	1344354.4	0	45.31	2.561 210.9760
##	167	2010-02-26	32	1053247.1	0	26.64	2.586 189.6018
	168	2010-02-26	33	284052.8	0	56.50	2.825 126.5523
	169	2010-02-26	34	905756.1	0	37.28	2.590 126.5523
	170	2010-02-26	35	1020651.7	0	36.00	2.754 135.5195
	171	2010-02-26	36	447519.4	0	50.87	2.520 210.0772
	172	2010-02-26	37	513615.8	0	50.87	2.561 210.0772
	173	2010-02-26	38	334222.7	0	50.23	2.825 126.5523
	174	2010-02-26	39	1168582.0	0	49.79	2.561 210.0772
	175	2010-02-26	40	863917.4	0	33.32	2.753 131.6860
	176	2010-02-26	41	991941.7	0	21.84	2.586 189.6018
	177	2010-02-26	42	491510.6	0	52.77	2.825 126.5523
	178	2010-02-26	43	618702.8	0	48.77	2.561 203.2799
	179	2010-02-26	44	273079.1	0	29.98	2.667 126.5523
	180	2010-02-26	45	741891.7	0	34.89	2.754 182.0775
	181	2010-03-05	1	1554806.7	0	46.50	2.625 211.3501
	182	2010-03-05	2	1991013.1	0	47.17	2.625 211.0068
	183	2010-03-05	3	415202.0	0	53.04	2.625 214.6751
	184	2010-03-05	4	1971057.4	0	43.49	2.654 126.5783
	185	2010-03-05	5	288855.7	0	48.89	2.625 211.9072
	186 187	2010-03-05 2010-03-05	6 7	1601348.8	0 0	49.63	2.625 212.8745 2.620 189.6695
	188	2010-03-05	8	491419.5 881503.9	0	35.86 45.64	2.625 214.7217
	189	2010-03-05	9	507297.9	0	48.43	2.625 214.9055
	190	2010-03-05	10	1987090.1	0	55.92	2.877 126.5783
	191	2010-03-05	11	1426622.6	0	53.96	2.625 214.6751
	192	2010-03-05	12	1077018.3	0	53.77	2.987 126.5783
	193	2010-03-05	13	1939980.4	0	40.65	2.681 126.5783
	194	2010-03-05	14	2237544.8	0	37.13	2.777 182.1202
	195	2010-03-05	15	605325.4	0	31.79	2.919 131.7350
	196	2010-03-05	16	444181.8	0	27.92	2.620 189.6695
	197	2010-03-05	17	783300.1	0	31.58	2.681 126.5783
	198	2010-03-05	18	1179738.5	0	37.17	2.766 131.7350
	199	2010-03-05	19	1495844.6	0	32.92	2.919 131.7350
	200	2010-03-05	20	2119213.7	0	31.75	2.777 204.4941
	201	2010-03-05	21	747444.3	0	48.61	2.625 211.0068
	202	2010-03-05	22	1009201.2	0	36.82	2.766 135.5733
	203	2010-03-05	23	1311175.9	0	33.15	2.766 131.7350
	204	2010-03-05	24	1412387.4	0	36.73	2.919 131.7350
##	205	2010-03-05	25	665750.1	0	29.45	2.777 204.4941

## 206	2010-03-05	26	1005669.6	0	28.60	2.766 131.7350
## 207	2010-03-05	27	1313729.7	0	38.07	2.919 135.5733
## 208	2010-03-05	28	1608435.4	0	53.77	2.987 126.5783
## 209	2010-03-05	29	535087.9	0	36.82	2.766 131.7350
## 210	2010-03-05	30	472591.1	0	48.61	2.625 211.0068
## 211	2010-03-05	31	1384870.5	0	48.61	2.625 211.0068
## 212	2010-03-05	32	1066566.7	0	37.72	2.620 189.6695
## 213	2010-03-05	33	291484.9	0	59.17	2.877 126.5783
## 214	2010-03-05	34	918295.8	0	42.65	2.654 126.5783
## 215	2010-03-05	35	1162610.3	0	38.07	2.777 135.5733
## 216	2010-03-05	36	480203.4	0	51.33	2.574 210.1093
			519255.7			
## 217	2010-03-05	37		0	51.33	2.625 210.1093
## 218	2010-03-05	38	372239.9	0	53.77	2.987 126.5783
## 219	2010-03-05	39	1266254.2	0	50.93	2.625 210.1093
## 220	2010-03-05	40	990152.3	0	34.78	2.766 131.7350
## 221	2010-03-05	41	1063557.5	0	32.49	2.620 189.6695
## 222	2010-03-05	42	554972.4	0	55.92	2.877 126.5783
## 223	2010-03-05	43	658600.1	0	52.89	2.625 203.3118
## 224	2010-03-05	44	284617.3	0	40.65	2.681 126.5783
## 225	2010-03-05	45	777951.2	0	37.13	2.777 182.1202
## 226	2010-03-12	1	1439541.6	0	57.79	2.667 211.3806
## 227	2010-03-12	2	1990483.8	0	57.56	2.667 211.0376
## 228	2010-03-12	3	384200.7	0	63.08	2.667 214.7028
## 229	2010-03-12	4	1894324.1	0	49.63	2.704 126.6043
## 230	2010-03-12	5	297293.6	0	58.50	2.667 211.9372
## 231	2010-03-12	6	1558621.4	0	58.82	2.667 212.9037
## 232	2010-03-12	7	480452.1	0	27.25	2.684 189.7372
## 233	2010-03-12	8	860336.2	0	49.76	2.667 214.7492
## 234	2010-03-12	9	494145.8	0	55.76	2.667 214.9329
## 235	2010 03 12	10	1941346.1	0	52.33	3.034 126.6043
## 236	2010-03-12	11	1331883.2	0	64.10	2.667 214.7028
## 237	2010-03-12	12	985594.2	0	50.11	2.925 126.6043
## 238	2010-03-12	13	1840686.9	0	37.62	2.733 126.6043
## 239	2010-03-12	14	2156035.1	0	45.80	2.818 182.1628
## 240	2010-03-12	15	604173.6	0	41.39	2.938 131.7840
## 241	2010-03-12	16	445393.7	0	28.64	2.684 189.7372
## 242	2010-03-12	17	763961.8	0	29.71	2.733 126.6043
## 243	2010-03-12	18	1138800.3	0	42.39	2.805 131.7840
## 244	2010-03-12	19	1467889.2	0	39.06	2.938 131.7840
## 245	2010-03-12	20	2010974.8	0	43.82	2.818 204.5251
## 246	2010-03-12	21	712312.9	0	57.10	2.667 211.0376
## 247	2010-03-12	22	967187.4	0	43.43	2.805 135.6270
## 248	2010-03-12	23	1408083.0	0	36.07	2.805 131.7840
## 249	2010-03-12	24	1309340.2	0	42.31	2.938 131.7840
## 250	2010-03-12	25	660620.0	0	40.05	2.818 204.5251
## 251	2010-03-12	26	963382.1	0	31.10	2.805 131.7840
## 252	2010-03-12	27	1925113.1	0	45.98	2.938 135.6270
## 253	2010-03-12	28	1326877.1	0	50.11	2.925 126.6043
## 254	2010-03-12	29	519042.5	0	43.43	2.805 131.7840
## 255	2010-03-12	30	468189.9	0	57.10	2.667 211.0376
## 256	2010-03-12	31	1366193.4	0	57.10	2.667 211.0376
## 257	2010-03-12	32	1093319.4	0	39.88	2.684 189.7372
## 258	2010-03-12	33	312161.0	0	55.61	3.034 126.6043
## 259	2010-03-12	34	921247.9	0	42.26	2.704 126.6043

	260	2010-03-12	35	1150344.4	0	45.98	2.818 135.6270
##	261	2010-03-12	36	441434.2	0	61.96	2.619 210.1414
##	262	2010-03-12	37	513015.3	0	61.96	2.667 210.1414
##	263	2010-03-12	38	342023.9	0	50.11	2.925 126.6043
##	264	2010-03-12	39	1244391.8	0	61.88	2.667 210.1414
##	265	2010-03-12	40	899352.4	0	35.10	2.805 131.7840
##	266	2010-03-12	41	1023997.7	0	33.40	2.684 189.7372
##	267	2010-03-12	42	588363.6	0	52.33	3.034 126.6043
							2.667 203.3437
##	268	2010-03-12	43	645386.9	0	53.67	
		2010-03-12	44	272190.8	0	37.62	2.733 126.6043
	270	2010-03-12	45	765687.4	0	45.80	2.818 182.1628
	271	2010-03-19	1	1472515.8	0	54.58	2.720 211.2156
##	272	2010-03-19	2	1946070.9	0	54.52	2.720 210.8733
##	273	2010-03-19	3	375328.6	0	60.42	2.720 214.5301
##	274	2010-03-19	4	1897429.4	0	55.19	2.743 126.6066
##	275	2010-03-19	5	281706.4	0	55.46	2.720 211.7709
##	276	2010-03-19	6	1693058.9	0	56.55	2.720 212.7352
##	277	2010-03-19	7	574450.2	0	29.04	2.692 189.7343
	278	2010-03-19	8	839911.0	0	47.26	2.720 214.5765
##	279	2010-03-19	9	485744.6	0	53.15	2.720 214.7597
	280	2010-03-19	10	1946875.1	0	61.46	3.054 126.6066
	281	2010-03-19	11	1364207.0	0	61.51	2.720 214.5301
	282	2010-03-19	12	972088.3	0	59.57	3.054 126.6066
	283	2010-03-19	13	1879794.9	0	42.49	2.782 126.6066
	284	2010-03-19	14	2066219.3	0	48.79	2.844 182.0780
	285	2010-03-19	15	593710.7	0	44.69	2.960 131.8243
	286	2010-03-19	16	504307.3	0	33.45	2.692 189.7343
	287	2010-03-19	17	752034.5	0	33.96	2.782 126.6066
	288	2010-03-19	18	1087507.5	0	45.42	2.834 131.8243
##	289	2010-03-19	19	1332940.4	0	43.74	2.960 131.8243
##	290	2010-03-19	20	1951848.4	0	47.32	2.844 204.3782
##	291	2010-03-19	21	727070.0	0	54.68	2.720 210.8733
##	292	2010-03-19	22	966145.1	0	46.03	2.834 135.6682
##	293	2010-03-19	23	1229008.3	0	43.01	2.834 131.8243
##	294	2010-03-19	24	1222511.3	0	46.09	2.960 131.8243
	295	2010-03-19	25	659795.8	0	45.00	2.844 204.3782
	296	2010-03-19	26	903366.6	0	35.34	2.834 131.8243
	297	2010-03-19	27	1700628.0	0	49.04	2.960 135.6682
	298	2010-03-19	28	1279819.4	0	59.57	3.054 126.6066
	299	2010-03-19	29	496851.6	0	46.03	2.834 131.8243
	300	2010-03-19	30	445736.4	0	54.68	2.720 210.8733
							2.720 210.8733
	301	2010-03-19	31	1332261.0	0	54.68	
	302	2010-03-19	32	1059781.8	0	42.43	2.692 189.7343
	303	2010-03-19	33	282235.7	0	64.60	3.054 126.6066
	304	2010-03-19	34	892070.8	0	45.86	2.743 126.6066
	305	2010-03-19	35	1117536.1	0	49.04	2.844 135.6682
	306	2010-03-19	36	428852.0	0	59.56	2.701 209.9803
##	307	2010-03-19	37	460020.7	0	59.56	2.720 209.9803
##	308	2010-03-19	38	333025.5	0	59.57	3.054 126.6066
##	309	2010-03-19	39	1301590.1	0	58.62	2.720 209.9803
##	310	2010-03-19	40	894865.3	0	40.54	2.834 131.8243
	311	2010-03-19	41	1006597.7	0	36.70	2.692 189.7343
	312	2010-03-19	42	519914.1	0	61.46	3.054 126.6066
	313	2010-03-19	43	668098.5	0	56.00	2.720 203.1952
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##	314	2010-03-19	44	269624.2	0	42.49	2.782 126.6066
	315	2010-03-19	45	773819.5	0	48.79	2.844 182.0780
		2010-03-19		1404429.9		51.45	
	316		1		0		2.732 211.0180
	317	2010-03-26	2	1750197.8	0	51.26	2.732 210.6766
	318	2010-03-26	3	359949.3	0	57.06	2.732 214.3241
	319	2010-03-26	4	1762539.3	0	39.91	2.752 126.6051
	320	2010-03-26	5	273283.0	0	52.47	2.732 211.5719
	321	2010-03-26	6	1472033.4	0	53.74	2.732 212.5337
	322	2010-03-26	7	514731.6	0	23.33	2.717 189.7195
	323	2010-03-26	8	772539.1	0	46.51	2.732 214.3704
	324	2010-03-26	9	484946.6	0	51.80	2.732 214.5531
	325	2010-03-26	10	1893532.5	0	60.05	2.980 126.6051
	326	2010-03-26	11	1245624.3	0	58.09	2.732 214.3241
	327	2010-03-26	12	981615.8	0	60.06	3.083 126.6051
	328	2010-03-26	13	1882096.0	0	41.48	2.819 126.6051
	329	2010-03-26	14	2050396.3	0	54.36	2.854 181.9719
	330	2010-03-26	15	592111.5	0	39.53	2.963 131.8631
	331	2010-03-26	16	483177.2	0	29.88	2.717 189.7195
##	332	2010-03-26	17	793097.6	0	35.59	2.819 126.6051
##	333	2010-03-26	18	1092704.1	0	47.55	2.831 131.8631
##	334	2010-03-26	19	1427023.4	0	39.07	2.963 131.8631
##	335	2010-03-26	20	1894742.9	0	50.49	2.854 204.2018
##	336	2010-03-26	21	686497.5	0	51.66	2.732 210.6766
##	337	2010-03-26	22	1012075.1	0	48.56	2.831 135.7074
##	338	2010-03-26	23	1310701.8	0	38.59	2.831 131.8631
##	339	2010-03-26	24	1258311.6	0	48.87	2.963 131.8631
##	340	2010-03-26	25	696687.6	0	45.84	2.854 204.2018
##	341	2010-03-26	26	893613.0	0	35.26	2.831 131.8631
##	342	2010-03-26	27	1836714.8	0	52.34	2.963 135.7074
##	343	2010-03-26	28	1245268.8	0	60.06	3.083 126.6051
##	344	2010-03-26	29	552985.3	0	48.56	2.831 131.8631
##	345	2010-03-26	30	442457.3	0	51.66	2.732 210.6766
##	346	2010-03-26	31	1229635.7	0	51.66	2.732 210.6766
##	347	2010-03-26	32	1076021.6	0	36.59	2.717 189.7195
##	348	2010-03-26	33	262893.8	0	64.09	2.980 126.6051
##	349	2010-03-26	34	880742.3	0	42.91	2.752 126.6051
##	350	2010-03-26	35	1078900.4	0	52.34	2.854 135.7074
##	351	2010-03-26	36	404438.5	0	55.76	2.711 209.7871
##	352	2010-03-26	37	515778.0	0	55.76	2.732 209.7871
##	353	2010-03-26	38	335858.1	0	60.06	3.083 126.6051
##	354	2010-03-26	39	1235094.7	0	54.83	2.732 209.7871
##	355	2010-03-26	40	873354.6	0	39.51	2.831 131.8631
##	356	2010-03-26	41	1015196.5	0	32.30	2.717 189.7195
##	357	2010-03-26	42	478021.7	0	60.05	2.980 126.6051
##	358	2010-03-26	43	623097.9	0	54.53	2.732 203.0166
##	359	2010-03-26	44	276279.5	0	41.48	2.819 126.6051
##	360	2010-03-26	45	782563.4	0	54.36	2.854 181.9719
##	361	2010-04-02	1	1594968.3	0	62.27	2.719 210.8204
##	362	2010-04-02	2	2066187.7	0	63.27	2.719 210.4799
##	363	2010-04-02	3	423294.4	0	65.56	2.719 214.1181
##	364	2010-04-02	4	1979247.1	0	48.77	2.740 126.6035
	365	2010-04-02	5	331406.0	0	63.18	2.719 211.3729
	366	2010-04-02	6	1770333.9	0	64.94	2.719 212.3323
	367	2010-04-02	7	561145.1	0	38.26	2.725 189.7048

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	368	2010-04-02	8	914500.9	0	60.18	2.719 214.1642
	369	2010-04-02	9	545206.3	0	65.21	2.719 214.3465
	370	2010-04-02	10	2138652.0	0	63.66	3.086 126.6035
	371	2010-04-02	11	1446210.3	0	66.16	2.719 214.1181
	372	2010-04-02	12	1011822.3	0	59.84	3.086 126.6035
	373	2010-04-02	13	2142482.1	0	42.15	2.842 126.6035
	374	2010-04-02	14	2495630.5	0	47.74	2.850 181.8658
	375	2010-04-02	15	718470.7	0	45.27	2.957 131.9020
	376	2010-04-02	16	490503.7	0	36.19	2.725 189.7048
	377	2010-04-02	17	848521.2	0	36.94	2.842 126.6035
	378	2010-04-02	18	1254107.8	0	45.63	2.826 131.9020
	379	2010-04-02	19	1642970.3	0	45.26	2.957 131.9020
	380	2010-04-02	20	2405395.2	0	51.00	2.850 204.0253
	381	2010-04-02	21	753664.1	0	64.12	2.719 210.4799
	382	2010-04-02	22	1177341.0	0	44.96	2.826 135.7465
##	383	2010-04-02	23	1556627.6	0	40.50	2.826 131.9020
##	384	2010-04-02	24	1478321.3	0	45.22	2.957 131.9020
##	385	2010-04-02	25	822486.4	0	47.20	2.850 204.0253
##	386	2010-04-02	26	1029849.2	0	36.53	2.826 131.9020
##	387	2010-04-02	27	2053953.0	0	46.90	2.957 135.7465
##	388	2010-04-02	28	1441559.4	0	59.84	3.086 126.6035
##	389	2010-04-02	29	599629.2	0	44.96	2.826 131.9020
##	390	2010-04-02	30	457884.1	0	64.12	2.719 210.4799
##	391	2010-04-02	31	1357600.7	0	64.12	2.719 210.4799
##	392	2010-04-02	32	1131732.9	0	48.28	2.725 189.7048
##	393	2010-04-02	33	274634.5	0	66.79	3.086 126.6035
##	394	2010-04-02	34	979428.7	0	50.07	2.740 126.6035
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##	396	2010-04-02	36	435972.8	0	63.43	2.708 209.5939
##	397	2010-04-02	37	540189.7	0	63.43	2.719 209.5939
##	398	2010-04-02	38	368929.5	0	59.84	3.086 126.6035
##	399	2010-04-02	39	1463942.6	0	63.31	2.719 209.5939
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##	401	2010-04-02	41	1168826.4	0	41.31	2.725 189.7048
##	402	2010-04-02	42	505907.4	0	63.66	3.086 126.6035
##	403	2010-04-02	43	650102.8	0	62.19	2.719 202.8380
##	404	2010-04-02	44	286197.5	0	42.15	2.842 126.6035
	405	2010-04-02	45	877236.0	0	47.74	2.850 181.8658
	406	2010-04-09	1	1545418.5	0	65.86	2.770 210.6229
	407	2010-04-09	2	1954689.2	0	65.41	2.770 210.2832
	408	2010-04-09	3	415870.3	0	68.00	2.770 213.9121
##	409	2010-04-09	4	1818452.7	0	54.16	2.773 126.6019
	410	2010-04-09	5	328020.5	0	65.19	2.770 211.1739
	411	2010-04-09	6	1667181.8	0	66.15	2.770 212.1308
	412	2010-04-09	7	484263.2	0	33.79	2.750 189.6901
	413	2010-04-09	8	916033.9	0	59.25	2.770 213.9581
	414	2010-04-09	9	529384.3	0	64.95	2.770 214.1399
	415	2010-04-09	10	2041069.4	0	65.29	3.004 126.6019
	416	2010-04-09	11	1470308.3	0	69.57	2.770 213.9121
	417	2010-04-09	12	1041238.9	0	59.25	3.090 126.6019
	418	2010-04-09	13	1898321.3	0	38.97	2.877 126.6019
	419	2010-04-09	14	2258781.3	0	65.45	2.869 181.7596
	420	2010 04 09	15	634605.8	0	57.77	2.992 131.9408
	421	2010 04 09	16	424084.0	0	34.21	2.750 189.6901
##	721	2010 04-03	10	727004.0	U	UT. ZI	2.700 109.0901

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	422	2010-04-09	17	770228.0	0	34.05	2.877 126.6019
	423	2010-04-09	18	1174447.6	0	59.91	2.849 131.9408
	424	2010-04-09	19	1489613.3	0	55.66	2.992 131.9408
##	425	2010-04-09	20	2007796.3	0	65.10	2.869 203.8488
##	426	2010-04-09	21	751181.4	0	65.74	2.770 210.2832
##	427	2010-04-09	22	1033171.1	0	57.06	2.849 135.7856
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	429	2010-04-09	24	1379579.6	0	62.06	2.992 131.9408
	430	2010-04-09	25	712648.0	0	61.36	2.869 203.8488
	431	2010-04-09	26	1022293.8	0	50.13	2.849 131.9408
	432	2010-04-09	27	1955814.1	0	62.62	2.992 135.7856
	433	2010 04 03	28	1382359.2	0	59.25	3.090 126.6019
	434	2010-04-09	29	569937.2	0	57.06	2.849 131.9408
	435	2010-04-09	30	454801.0	0	65.74	2.770 210.2832
	436	2010-04-09	31	1395710.1	0	65.74	2.770 210.2832
	437	2010-04-09	32	1095889.2	0	44.88	2.750 189.6901
##	438	2010-04-09	33	325201.0	0	68.43	3.004 126.6019
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##	440	2010-04-09	35	1198015.0	0	62.62	2.869 135.7856
##	441	2010-04-09	36	453016.9	0	68.54	2.743 209.4006
##	442	2010-04-09	37	513327.5	0	68.54	2.770 209.4006
##	443	2010-04-09	38	341630.5	0	59.25	3.090 126.6019
##	444	2010-04-09	39	1327035.3	0	68.15	2.770 209.4006
	445	2010-04-09	40	919839.2	0	54.31	2.849 131.9408
	446	2010-04-09	41	1082158.2	0	37.30	2.750 189.6901
	447	2010-04-09	42	582552.3	0	65.29	3.004 126.6019
	448	2010 04 03	43	693058.3	0	64.37	2.770 202.6595
	449	2010 04 09		257361.3	0		2.877 126.6019
			44			38.97	
	450	2010-04-09	45	833782.7	0	65.45	2.869 181.7596
	451	2010-04-16	1	1466058.3	0	66.32	2.808 210.4887
	452	2010-04-16	2	1874957.9	0	68.07	2.808 210.1495
##	453	2010-04-16	3	354993.3	0	66.98	2.808 213.7727
##	454	2010-04-16	4	1851519.7	0	56.23	2.810 126.5621
##	455	2010-04-16	5	306858.7	0	65.30	2.808 211.0389
##	456	2010-04-16	6	1519846.4	0	65.68	2.808 211.9943
##	457	2010-04-16	7	406228.2	0	41.89	2.765 189.6629
##	458	2010-04-16	8	882917.1	0	62.66	2.808 213.8186
##	459	2010-04-16	9	485764.3	0	66.09	2.808 214.0002
##	460	2010-04-16	10	1826241.4	0	69.74	3.109 126.5621
##	461	2010-04-16	11	1323243.4	0	67.81	2.808 213.7727
	462	2010-04-16	12	957997.5	0	64.95	3.109 126.5621
	463	2010-04-16	13	1819660.4	0	50.39	2.915 126.5621
	464	2010-04-16	14	2121788.6	0	54.28	2.899 181.6925
	465	2010-04-16	15	641208.7	0	49.63	3.010 131.9809
	466	2010-04-16	16	436312.4	0	45.69	2.765 189.6629
	467	2010-04-16	17	757738.8	0	45.22	2.915 126.5621
	468	2010-04-16	18	1135577.6	0	50.26	2.885 131.9809
	469	2010-04-16	19	1460354.7	0	49.67	3.010 131.9809
	470	2010-04-16	20	1985784.6	0	55.43	2.899 203.7307
	471	2010-04-16	21	716026.5	0	67.87	2.808 210.1495
	472	2010-04-16	22	1000968.7	0	51.14	2.885 135.8272
##	473	2010-04-16	23	1288823.7	0	44.25	2.885 131.9809
##	474	2010-04-16	24	1268266.7	0	51.08	3.010 131.9809
##	475	2010-04-16	25	715311.6	0	52.16	2.899 203.7307

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	476	2010-04-16	26	905548.4	0	36.60	2.885 131.9809
	477	2010-04-16	27	1857501.0	0	54.95	3.010 135.8272
	478	2010-04-16	28	1268240.7	0	64.95	3.109 126.5621
	479	2010-04-16	29	509100.8	0	51.14	2.885 131.9809
	480	2010-04-16	30	471054.2	0	67.87	2.808 210.1495
	481	2010-04-16	31	1367448.3	0	67.87	2.808 210.1495
	482	2010-04-16	32	1082763.3	0	53.49	2.765 189.6629
	483	2010-04-16	33	307779.6	0	72.44	3.109 126.5621
	484	2010-04-16	34	923344.5	0	59.18	2.810 126.5621
	485	2010-04-16	35	1084487.6	0	54.95	2.899 135.8272
	486	2010-04-16	36	483699.6	0	66.74	2.769 209.2691
	487	2010-04-16	37	524544.8	0	66.74	2.808 209.2691
	488	2010-04-16	38	337723.5	0	64.95	3.109 126.5621
	489	2010-04-16	39	1242875.0	0	66.33	2.808 209.2691
	490	2010-04-16	40	882637.0	0	43.30	2.885 131.9809
	491	2010-04-16	41	1043388.8	0	46.79	2.765 189.6629
	492	2010-04-16	42	549528.2	0	69.74	3.109 126.5621
	493	2010-04-16	43	675282.2	0	69.46	2.808 202.5352
	494	2010-04-16	44	280048.7	0	50.39	2.915 126.5621
	495	2010-04-16	45	782222.0	0	54.28	2.899 181.6925
	496	2010-04-23	1	1391256.1	0	64.84	2.795 210.4391
	497	2010-04-23	2	1821990.9	0	65.11	2.795 210.1001
	498	2010-04-23	3	339976.7	0	67.87	2.795 213.7222
	499	2010-04-23	4	1802677.9	0	56.87	2.805 126.4713
	500	2010-04-23	5	288839.7	0	65.13	2.795 210.9891
	501	2010-04-23	6	1540436.0	0	64.11	2.795 211.9443
	502	2010-04-23	7	404751.2	0	43.07	2.776 189.6190
	503	2010-04-23	8	850440.3	0	56.10	2.795 213.7681
	504	2010-04-23	9	488683.6	0	61.26	2.795 213.9496
	505	2010-04-23	10	1829521.8	0	66.42	3.050 126.4713
	506	2010-04-23	11	1283766.6	0	68.37	2.795 213.7222
	507	2010-04-23	12	993833.4	0	64.55	3.050 126.4713
	508	2010-04-23	13	1909330.8	0	55.66	2.936 126.4713
	509	2010-04-23	14	2138144.9	0	53.47	2.902 181.6773
##	510	2010-04-23	15	643097.6	0	46.54	3.021 132.0227
	511	2010-04-23	16	370230.9	0	44.90	2.776 189.6190
##	512	2010-04-23	17	977790.8	0	52.25	2.936 126.4713
##	513	2010-04-23	18	1132433.6	0	50.30	2.895 132.0227
##	514	2010-04-23	19	1456793.3	0	46.87	3.021 132.0227
	515	2010-04-23	20	1878862.4	0	50.65	2.902 203.6906
	516	2010-04-23	21	718780.6	0	64.21	2.795 210.1001
	517	2010-04-23	22	969594.5	0	51.04	2.895 135.8722
##	518	2010-04-23	23	1315023.1	0	46.40	2.895 132.0227
##	519	2010-04-23	24	1264117.0	0	51.07	3.021 132.0227
	520	2010-04-23	25	694531.7	0	46.12	2.902 203.6906
	521	2010-04-23	26	881930.9	0	39.68	2.895 132.0227
##	522	2010-04-23	27	1850205.5	0	53.91	3.021 135.8722
	523	2010-04-23	28	1244177.2	0	64.55	3.050 126.4713
	524	2010-04-23	29	505329.7	0	51.04	2.895 132.0227
	525	2010-04-23	30	462454.4	0	64.21	2.795 210.1001
##	526	2010-04-23	31	1280465.8	0	64.21	2.795 210.1001
##	527	2010-04-23	32	1072474.8	0	50.06	2.776 189.6190
##	528	2010-04-23	33	263263.0	0	71.59	3.050 126.4713
##	529	2010-04-23	34	910240.7	0	55.04	2.805 126.4713

## 530	2010-04-23	35	1110827.5	0	53.91	2.902 135.8722
## 531	2010-04-23	36	434116.8	0	68.03	2.762 209.2200
## 532	2010-04-23	37	527019.8	0	68.03	2.795 209.2200
## 533	2010-04-23	38	335121.8	0	64.55	3.050 126.4713
## 534	2010-04-23	39	1280231.9	0	67.64	2.795 209.2200
## 535	2010-04-23	40	844958.5	0	45.85	2.895 132.0227
## 536	2010-04-23	41	1067340.7	0	45.29	2.776 189.6190
## 537	2010-04-23	42	492364.8	0	66.42	3.050 126.4713
## 538	2010-04-23	43	638957.3	0	62.71	2.795 202.4832
## 539	2010 04 23	44	278287.0	0	55.66	2.936 126.4713
## 540	2010 04 23		749779.1			2.902 181.6773
		45		0	53.47	
## 541	2010-04-30	1	1425100.7	0	67.41	2.780 210.3895
## 542	2010-04-30	2	1802450.3	0	66.98	2.780 210.0506
## 543	2010-04-30	3	361248.4	0	70.24	2.780 213.6717
## 544	2010-04-30	4	1817273.3	0	53.04	2.787 126.3806
## 545	2010-04-30	5	298697.8	0	67.53	2.780 210.9394
## 546	2010-04-30	6	1498080.2	0	68.91	2.780 211.8943
## 547	2010-04-30	7	373655.6	0	38.99	2.766 189.5751
## 548	2010-04-30	8	778672.6	0	61.01	2.780 213.7176
## 549	2010-04-30	9	491723.4	0	66.07	2.780 213.8990
## 550	2010-04-30	10	1790694.6	0	69.76	3.105 126.3806
## 551	2010-04-30	11	1239766.9	0	71.13	2.780 213.6717
## 552	2010-04-30	12	954220.2	0	67.38	3.105 126.3806
## 553	2010-04-30	13	1785823.4	0	48.33	2.941 126.3806
## 554	2010-04-30	14	2082355.1	0	53.15	2.921 181.6620
## 555	2010-04-30	15	570791.1	0	49.09	3.042 132.0644
## 556	2010-04-30	16	383550.9	0	37.75	2.766 189.5751
## 557	2010-04-30	17	807798.7	0	43.82	2.941 126.3806
## 558	2010-04-30	18	1060446.2	0	51.12	2.935 132.0644
## 559	2010 04 30	19	1405065.6	0	49.89	3.042 132.0644
## 560	2010 04 30	20	1919053.2	0	54.75	2.921 203.6504
## 561	2010-04-30	21	680532.7	0	66.93	2.780 210.0506
## 562	2010-04-30	22	977683.1	0	50.96	2.935 135.9171
## 563	2010-04-30	23	1259414.5	0	45.47	2.935 132.0644
## 564	2010-04-30	24	1259877.2	0	51.48	3.042 132.0644
## 565	2010-04-30	25	706924.0	0	50.97	2.921 203.6504
## 566	2010-04-30	26	904503.8	0	40.56	2.935 132.0644
## 567	2010-04-30	27	1805885.0	0	53.55	3.042 135.9171
## 568	2010-04-30	28	1186971.0	0	67.38	3.105 126.3806
## 569	2010-04-30	29	501013.5	0	50.96	2.935 132.0644
## 570	2010-04-30	30	456140.3	0	66.93	2.780 210.0506
## 571	2010-04-30	31	1243200.2	0	66.93	2.780 210.0506
## 572	2010-04-30	32	1066792.6	0	47.51	2.766 189.5751
## 573	2010-04-30	33	275883.2	0	73.29	3.105 126.3806
## 574	2010-04-30	34	859922.2	0	56.58	2.787 126.3806
## 575	2010-04-30	35	1096930.6	0	53.55	2.921 135.9171
## 576	2010-04-30	36	457899.6	0	70.90	2.725 209.1708
## 577	2010-04-30	37	517850.8	0	70.90	2.780 209.1708
## 578	2010-04-30	38	337979.7	0	67.38	3.105 126.3806
## 579	2010-04-30	39	1263836.6	0	70.03	2.780 209.1708
## 580	2010-04-30	40	816838.3	0	46.50	2.935 132.0644
## 581	2010-04-30	41	1063960.1	0	40.20	2.766 189.5751
## 582	2010-04-30	42	477615.9	0	69.76	3.105 126.3806
## 583	2010-04-30	43	630740.1	0	66.91	2.780 202.4312
## 383	2010-04-30	43	030740.1	U	00.91	2.100 202.4312

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	585	2010-04-30	45	737265.6	0	53.15	2.921 181.6620
	586	2010-05-07	1	1603955.1	0	72.55	2.835 210.3400
	587	2010-05-07	2	2042581.7	0	71.28	2.835 210.0011
	588	2010-05-07	3	399323.9	0	73.47	2.835 213.6212
	589	2010-05-07	4	2000626.1	0	56.77	2.836 126.2898
	590	2010-05-07	5	333522.6	0	71.53	2.835 210.8897
	591	2010-05-07	6	1619920.0	0	73.68	2.835 211.8443
	592	2010-05-07	7	395453.8	0	40.07	2.771 189.5312
	593	2010-05-07	8	916821.0	0	62.68	2.835 213.6671
	594	2010-05-07	9	526128.6	0	68.58	2.835 213.8485
	595	2010-05-07	10	1921432.2	0	71.06	3.127 126.2898
	596	2010-05-07	11	1312329.8	0	75.57	2.835 213.6212
##	597	2010-05-07	12	1043240.3	0	70.15	3.127 126.2898
##	598	2010-05-07	13	2005478.5	0	44.42	2.948 126.2898
##	599	2010-05-07	14	2370116.5	0	70.75	2.966 181.6468
##	600	2010-05-07	15	661348.9	0	63.16	3.095 132.1062
##	601	2010-05-07	16	403217.2	0	37.43	2.771 189.5312
##	602	2010-05-07	17	843848.7	0	40.26	2.948 126.2898
##	603	2010-05-07	18	1222255.5	0	65.64	2.981 132.1062
##	604	2010-05-07	19	1566219.8	0	62.54	3.095 132.1062
##	605	2010-05-07	20	2137202.4	0	66.74	2.966 203.6102
##	606	2010-05-07	21	744969.4	0	70.87	2.835 210.0011
##	607	2010-05-07	22	1052973.3	0	63.81	2.981 135.9620
##	608	2010-05-07	23	1365552.3	0	61.04	2.981 132.1062
##	609	2010-05-07	24	1409705.0	0	66.65	3.095 132.1062
	610	2010-05-07	25	724469.0	0	63.67	2.966 203.6102
	611	2010-05-07	26	1074479.7	0	54.72	2.981 132.1062
	612	2010-05-07	27	1939458.8	0	69.02	3.095 135.9620
	613	2010-05-07	28	1532893.2	0	70.15	3.127 126.2898
	614	2010-05-07	29	568497.3	0	63.81	2.981 132.1062
	615	2010-05-07	30	457883.9	0	70.87	2.835 210.0011
	616	2010-05-07	31	1381796.8	0	70.87	2.835 210.0011
	617	2010-05-07	32	1133657.6	0	48.94	2.771 189.5312
	618	2010-05-07	33	326870.1	0	75.40	3.127 126.2898
	619	2010-05-07 2010-05-07	34	953495.5	0	57.39	2.836 126.2898
	620 621	2010-05-07	35 36	1182099.9 489372.0	0 0	69.02 75.56	2.966 135.9620 2.786 209.1216
	622	2010-05-07	36 37	543234.8	0	75.56 75.56	2.835 209.1216
	623	2010 05 07	38	383657.4	0	70.15	3.127 126.2898
	624	2010-05-07	39	1355704.2	0	74.86	2.835 209.1216
	625	2010-05-07	40	1009797.1	0	60.05	2.981 132.1062
	626	2010-05-07	41	1175738.2	0	41.50	2.771 189.5312
	627	2010-05-07	42	582846.2	0	71.06	3.127 126.2898
	628	2010-05-07	43	691498.6	0	67.16	2.835 202.3793
	629	2010-05-07	44	285379.9	0	44.42	2.948 126.2898
	630	2010-05-07	45	812190.8	0	70.75	2.966 181.6468
##	631	2010-05-14	1	1494251.5	0	74.78	2.854 210.3374
	632	2010-05-14	2	1880752.4	0	73.31	2.854 209.9985
##	633	2010-05-14	3	384357.9	0	77.18	2.854 213.6196
##	634	2010-05-14	4	1875597.3	0	62.35	2.845 126.2085
##	635	2010-05-14	5	296673.8	0	74.79	2.854 210.8873
	636	2010-05-14	6	1524059.4	0	74.95	2.854 211.8422
##	637	2010-05-14	7	372673.6	0	41.41	2.788 189.4904

##	638	2010-05-14	8	873337.8	0	61.35	2.854 213.6655
	639	2010-05-14	9	492792.8	0	70.53	2.854 213.8470
	640	2010-05-14	10	1808056.4	0	73.88	3.145 126.2085
	641	2010-05-14	11	1266796.1	0	77.64	2.854 213.6196
	642	2010-05-14	12	966055.0	0	68.44	3.145 126.2085
	643	2010-05-14	13	1890273.4	0	50.15	2.962 126.2085
	644	2010-05-14	14	2129771.1	0	54.26	2.982 181.6613
	645	2010-05-14	15	594385.2	0	47.13	3.112 132.1521
	646	2010-05-14	16	401770.9	0	41.26	2.788 189.4904
	647	2010-05-14	17	813756.1	0	47.28	2.962 126.2085
	648	2010-05-14	18	1092616.5	0	49.90	2.983 132.1521
##	649	2010-05-14	19	1437319.4	0	46.53	3.112 132.1521
##	650	2010-05-14	20	2033211.6	0	55.91	2.982 203.6134
##	651	2010-05-14	21	723559.9	0	73.08	2.854 209.9985
##	652	2010-05-14	22	973585.3	0	50.99	2.983 136.0104
##	653	2010-05-14	23	1303055.1	0	45.33	2.983 132.1521
##	654	2010-05-14	24	1346783.4	0	51.31	3.112 132.1521
##	655	2010-05-14	25	698073.9	0	50.27	2.982 203.6134
##	656	2010-05-14	26	972663.6	0	39.08	2.983 132.1521
##	657	2010-05-14	27	1842465.8	0	53.82	3.112 136.0104
##	658	2010-05-14	28	1245898.7	0	68.44	3.145 126.2085
##	659	2010-05-14	29	518940.9	0	50.99	2.983 132.1521
##	660	2010-05-14	30	461868.1	0	73.08	2.854 209.9985
##	661	2010-05-14	31	1287288.6	0	73.08	2.854 209.9985
	662	2010-05-14	32	1079314.5	0	46.42	2.788 189.4904
	663	2010-05-14	33	331173.5	0	76.80	3.145 126.2085
	664	2010-05-14	34	933924.4	0	60.74	2.845 126.2085
	665	2010-05-14	35	1104277.6	0	53.82	2.982 136.0104
	666	2010-05-14	36	476733.7	0	77.53	2.805 209.1185
	667	2010-05-14	37	505196.1	0	77.53	2.854 209.1185
	668	2010-05-14	38	346174.3	0	68.44	3.145 126.2085
	669	2010-05-14	39	1226997.7	0	77.49	2.854 209.1185
	670	2010-05-14	40	907262.5	0	45.50	2.983 132.1521
	671	2010-05-14	41	1116439.0 564345.6	0	40.23	2.788 189.4904
	672 673	2010-05-14 2010-05-14	42 43	690851.6	0	73.88 72.14	3.145 126.2085 2.854 202.3705
	674	2010-05-14	43 44	286515.9	0	50.15	2.962 126.2085
	675	2010-05-14	45	758182.2	0	54.26	2.982 181.6613
	676	2010-05-21	1	1399662.1	0	76.44	2.826 210.6171
	677	2010-05-21	2	1896937.1	0	74.83	2.826 210.2768
	678	2010-05-21	3	343763.2	0	75.81	2.826 213.9117
	679	2010-05-21	4	1903752.6	0	67.40	2.820 126.1844
	680	2010-05-21	5	301615.5	0	75.20	2.826 211.1690
	681	2010-05-21	6	1531938.4	0	74.80	2.826 212.1275
##	682	2010-05-21	7	395195.7	0	46.60	2.776 189.4678
##	683	2010-05-21	8	818333.2	0	66.03	2.826 213.9578
##	684	2010-05-21	9	506274.9	0	71.50	2.826 214.1399
##	685	2010-05-21	10	1847613.6	0	78.32	3.120 126.1844
##	686	2010-05-21	11	1271646.6	0	76.97	2.826 213.9117
	687	2010-05-21	12	958374.6	0	76.20	3.120 126.1844
	688	2010-05-21	13	1853657.6	0	57.71	2.950 126.1844
	689	2010-05-21	14	2108187.1	0	62.62	2.958 181.8538
	690	2010-05-21	15	616598.1	0	59.09	3.096 132.2230
##	691	2010-05-21	16	435300.5	0	47.34	2.776 189.4678

					_		
	692	2010-05-21	17	826626.5	0	53.94	2.950 126.1844
##	693	2010-05-21	18	1101621.4	0	60.27	2.961 132.2230
##	694	2010-05-21	19	1377716.2	0	57.53	3.096 132.2230
##	695	2010-05-21	20	1893736.9	0	60.38	2.958 203.8770
##	696	2010-05-21	21	753361.7	0	74.24	2.826 210.2768
##	697	2010-05-21	22	979977.9	0	59.99	2.961 136.0797
		2010-05-21	23	1327424.3	0	57.94	2.961 132.2230
	699	2010-05-21	24	1283482.9	0	60.44	3.096 132.2230
	700	2010 05 21	25	704113.2	0	57.17	2.958 203.8770
	701	2010-05-21	26	986765.0	0	50.81	2.961 132.2230
	702	2010-05-21	27	1836595.6	0	63.31	3.096 136.0797
	703	2010-05-21	28	1217923.7	0	76.20	3.120 126.1844
##	704	2010-05-21	29	502021.8	0	59.99	2.961 132.2230
##	705	2010-05-21	30	455751.8	0	74.24	2.826 210.2768
##	706	2010-05-21	31	1337405.6	0	74.24	2.826 210.2768
##	707	2010-05-21	32	1143819.4	0	55.89	2.776 189.4678
##	708	2010-05-21	33	294264.2	0	82.80	3.120 126.1844
##	709	2010-05-21	34	913616.3	0	63.99	2.820 126.1844
	710	2010-05-21	35	1078182.2	0	63.31	2.958 136.0797
##	711	2010-05-21	36	474918.0	0	77.34	2.767 209.3923
	712	2010-05-21	37	510494.7	0	77.34	2.826 209.3923
	713	2010-05-21	38	340497.1	0	76.20	3.120 126.1844
	714	2010-05-21	39	1350674.0	0	76.67	2.826 209.3923
	714	2010-05-21	40	885613.9	0	56.75	2.961 132.2230
	716	2010-05-21	41	1163234.3	0	50.59	2.776 189.4678
	717	2010-05-21	42	504403.2	0	78.32	3.120 126.1844
	718	2010-05-21	43	672062.1	0	74.74	2.826 202.6211
	719	2010-05-21	44	267065.3	0	57.71	2.950 126.1844
	720	2010-05-21	45	747888.2	0	62.62	2.958 181.8538
##	721	2010-05-28	1	1432069.9	0	80.44	2.759 210.8968
##	722	2010-05-28	2	1957113.9	0	81.13	2.759 210.5552
##	723	2010-05-28	3	350089.2	0	78.60	2.759 214.2038
##	724	2010-05-28	4	1857533.7	0	67.73	2.756 126.1602
##	725	2010-05-28	5	310013.1	0	79.81	2.759 211.4508
##	726	2010-05-28	6	1644470.7	0	78.89	2.759 212.4129
	727	2010-05-28	7	442734.5	0	54.24	2.737 189.4452
	728	2010-05-28	8	868041.6	0	74.71	2.759 214.2500
	729	2010-05-28	9	558143.5	0	77.12	2.759 214.4329
	730	2010-05-28	10	1904618.2	0	76.67	3.058 126.1602
	731	2010-05-28	11	1264272.5	0	79.69	2.759 214.2038
	732	2010-05-28	12	955451.2	0	67.84	3.058 126.1602
	733	2010-05-28	13			53.11	2.908 126.1602
				1877358.9	0		
	734	2010-05-28	14	2227152.2	0	69.27	2.899 182.0464
	735	2010-05-28	15	744772.9	0	70.61	3.046 132.2939
	736	2010-05-28	16	479430.0	0	52.08	2.737 189.4452
	737	2010-05-28	17	872817.6	0	48.19	2.908 126.1602
	738	2010-05-28	18	1256282.8	0	69.12	2.906 132.2939
##	739	2010-05-28	19	1648882.6	0	68.85	3.046 132.2939
##	740	2010-05-28	20	2065984.9	0	70.97	2.899 204.1407
##	741	2010-05-28	21	755214.3	0	80.94	2.759 210.5552
##	742	2010-05-28	22	1103740.4	0	65.64	2.906 136.1489
##	743	2010-05-28	23	1571158.6	0	69.26	2.906 132.2939
	744	2010-05-28	24	1473868.1	0	69.59	3.046 132.2939
	745	2010-05-28	25	792442.5	0	69.31	2.899 204.1407
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	746	2010-05-28	26	1069851.6	0	61.65	2.906 132.2939
##	747	2010-05-28	27	1962468.7	0	67.88	3.046 136.1489
##	748	2010-05-28	28	1176588.2	0	67.84	3.058 126.1602
##	749	2010-05-28	29	577627.7	0	65.64	2.906 132.2939
##	750	2010-05-28	30	462474.2	0	80.94	2.759 210.5552
##	751	2010-05-28	31	1309437.2	0	80.94	2.759 210.5552
	752	2010-05-28	32	1205662.9	0	64.69	2.737 189.4452
	753	2010-05-28	33	279246.3	0	78.47	3.058 126.1602
				942868.4		68.68	2.756 126.1602
	754	2010-05-28	34		0		
	755	2010-05-28	35	1223777.5	0	67.88	2.899 136.1489
	756	2010-05-28	36	447050.4	0	80.87	2.716 209.6661
	757	2010-05-28	37	532241.2	0	80.87	2.759 209.6661
##	758	2010-05-28	38	326469.4	0	67.84	3.058 126.1602
##	759	2010-05-28	39	1365541.6	0	80.22	2.759 209.6661
##	760	2010-05-28	40	1008483.1	0	67.88	2.906 132.2939
##	761	2010-05-28	41	1246654.2	0	56.97	2.737 189.4452
##	762	2010-05-28	42	484097.0	0	76.67	3.058 126.1602
##	763	2010-05-28	43	630315.8	0	78.59	2.759 202.8716
	764	2010-05-28	44	291891.0	0	53.11	2.908 126.1602
	765	2010-05-28	45	801098.4	0	69.27	2.899 182.0464
	766	2010-06-04	1	1615524.7	0	80.69	2.705 211.1764
	767	2010-06-04	2	2102539.9	0	81.81	2.705 211.1701
	768	2010-06-04	3	396968.8	0	78.53	2.705 214.4958
	769	2010-06-04	4	1903290.6	0	70.83	2.701 126.1361
	770	2010-06-04	5	337825.9	0	79.54	2.705 211.7325
	771	2010-06-04	6	1857380.1	0	79.44	2.705 212.6982
	772	2010-06-04	7	509183.2	0	53.63	2.700 189.4227
	773	2010-06-04	8	958225.4	0	75.71	2.705 214.5423
##	774	2010-06-04	9	586061.5	0	79.65	2.705 214.7258
##	775	2010-06-04	10	1931406.3	0	82.82	2.941 126.1361
##	776	2010-06-04	11	1396322.2	0	79.66	2.705 214.4958
##	777	2010-06-04	12	1049357.4	0	81.39	2.941 126.1361
##	778	2010-06-04	13	2022705.2	0	59.85	2.871 126.1361
##	779	2010-06-04	14	2363601.5	0	75.93	2.847 182.2390
	780	2010-06-04	15	693192.5	0	69.99	3.006 132.3648
	781	2010-06-04	16	516295.8	0	53.76	2.700 189.4227
	782	2010-06-04	17	876902.9	0	53.79	2.871 126.1361
	783	2010-06-04	18	1271311.8	0	70.28	2.857 132.3648
	784	2010-06-04	19	1519013.5	0	68.88	3.006 132.3648
	785	2010-06-04	20	2203619.4	0	72.52	2.847 204.4043
	786	2010-06-04	21	806012.5	0	82.68	2.705 210.8336
	787	2010-06-04	22	1095539.1	0	69.49	2.857 136.2182
	788	2010-06-04	23	1514435.5	0	64.94	2.857 132.3648
	789	2010-06-04	24	1566668.9	0	71.99	3.006 132.3648
	790	2010-06-04	25	764155.4	0	69.22	2.847 204.4043
##	791	2010-06-04	26	1003202.7	0	58.46	2.857 132.3648
##	792	2010-06-04	27	2073102.6	0	74.29	3.006 136.2182
##	793	2010-06-04	28	1543678.0	0	81.39	2.941 126.1361
##	794	2010-06-04	29	588017.7	0	69.49	2.857 132.3648
##	795	2010-06-04	30	458343.7	0	82.68	2.705 210.8336
	796	2010-06-04	31	1427624.5	0	82.68	2.705 210.8336
	797	2010-06-04	32	1149235.0	0	66.69	2.700 189.4227
	798	2010-06-04	33	285100.0	0	86.06	2.941 126.1361
	799	2010-06-04	34	966187.5	0	72.17	2.701 126.1361
			01	000101.0	•		

##	800	2010-06-04	35	1282378.7	0	74.29	2.847 136.2182
##	801	2010-06-04	36	471088.9	0	79.93	2.664 209.9398
##	802	2010-06-04	37	479195.0	0	79.93	2.705 209.9398
##	803	2010-06-04	38	376184.9	0	81.39	2.941 126.1361
##	804	2010-06-04	39	1512207.9	0	79.83	2.705 209.9398
	805	2010-06-04	40	1052429.0	0	65.70	2.857 132.3648
	806	2010-06-04	41	1305068.1	0	60.13	2.700 189.4227
	807	2010-06-04	42	556046.1	0	82.82	2.941 126.1361
	808	2010-06-04	43	682012.5	0	82.76	2.705 203.1222
	809	2010-06-04	44	282351.8	0	59.85	2.871 126.1361
##	810	2010-06-04	45	837548.6	0	75.93	2.847 182.2390
##	811	2010-06-11	1	1542561.1	0	80.43	2.668 211.4561
##	812	2010-06-11	2	2025538.8	0	83.40	2.668 211.1120
##	813	2010-06-11	3	355017.1	0	82.10	2.668 214.7879
##	814	2010-06-11	4	1870619.2	0	78.45	2.668 126.1119
##	815	2010-06-11	5	296641.9	0	80.70	2.668 212.0143
##	816	2010-06-11	6	1685652.4	0	81.81	2.668 212.9836
	817	2010-06-11	7	498580.9	0	63.59	2.684 189.4001
	818	2010-06-11	8	914835.9	0	82.21	2.668 214.8345
	819	2010-06-11	9	522715.7	0	83.75	2.668 215.0187
	820	2010-06-11	10	1827521.7	0	89.67	3.057 126.1119
						82.81	
	821	2010-06-11	11	1339570.9	0		2.668 214.7879
	822	2010-06-11	12	1016039.7	0	90.84	2.949 126.1119
	823	2010-06-11	13	2037881.0	0	65.24	2.841 126.1119
	824	2010-06-11	14	2249570.0	0	69.71	2.809 182.4316
	825	2010-06-11	15	619337.3	0	61.04	2.972 132.4357
##	826	2010-06-11	16	535587.3	0	62.63	2.684 189.4001
##	827	2010-06-11	17	845252.2	0	57.14	2.841 126.1119
##	828	2010-06-11	18	1173521.8	0	64.08	2.830 132.4357
##	829	2010-06-11	19	1410683.9	0	61.64	2.972 132.4357
##	830	2010-06-11	20	2100489.8	0	67.32	2.809 204.6679
##	831	2010-06-11	21	784305.6	0	83.51	2.668 211.1120
	832	2010-06-11	22	1061196.5	0	65.01	2.830 136.2874
	833	2010-06-11	23	1439432.1	0	58.35	2.830 132.4357
	834	2010-06-11	24	1375458.2	0	64.84	2.972 132.4357
	835	2010-06-11	25	737163.2	0	63.68	2.809 204.6679
	836	2010 00 11	26	1073862.6	0		2.830 132.4357
						51.62	
	837	2010-06-11	27	1873812.9	0	68.90	2.972 136.2874
	838	2010-06-11	28	1348995.2	0	90.84	2.949 126.1119
	839	2010-06-11	29	540716.6	0	65.01	2.830 132.4357
	840	2010-06-11	30	445530.2	0	83.51	2.668 211.1120
##	841	2010-06-11	31	1377092.3	0	83.51	2.668 211.1120
##	842	2010-06-11	32	1192074.1	0	70.86	2.684 189.4001
##	843	2010-06-11	33	310800.8	0	93.52	3.057 126.1119
##	844	2010-06-11	34	954681.6	0	80.84	2.668 126.1119
##	845	2010-06-11	35	1160412.7	0	68.90	2.809 136.2874
##	846	2010-06-11	36	467711.2	0	82.30	2.615 210.2136
	847	2010-06-11	37	481915.1	0	82.30	2.668 210.2136
	848	2010-06-11	38	354828.7	0	90.84	2.949 126.1119
	849	2010-06-11	39	1371405.3	0	81.78	2.668 210.2136
	850	2010-06-11	40	1007574.7	0	59.42	2.830 132.4357
	851	2010-06-11	41	1217199.4	0	63.36	2.684 189.4001
	852	2010-06-11	42	607218.6	0	89.67	3.057 126.1119
##	853	2010-06-11	43	684023.9	0	88.12	2.668 203.3728

##	854	2010-06-11	44	296818.2	0	65.24	2.841 126.1119
	855	2010-06-11	45	794698.8	0	69.71	2.809 182.4316
	856	2010-06-18	1	1503284.1	0	84.11	2.637 211.4538
	857	2010-06-18	2	2001637.0	0	85.81	2.637 211.1097
	858	2010-06-18	3	364076.8	0	83.52	2.637 214.7858
	859	2010-06-18	4	1929736.4	0	81.53	2.635 126.1140
	860	2010-06-18	5	313795.6	0	83.91	2.637 212.0120
	861	2010-06-18	6	1677248.2	0	83.89	2.637 212.9814
	862	2010-06-18	7	481144.1	0	52.70	2.674 189.4185
	863	2010-06-18	8	869922.6	0	78.79	2.637 214.8324
	864	2010-06-18	9	513073.9	0	82.99	2.637 215.0166
	865	2010-06-18	10	1837636.2	0	83.49	2.935 126.1140
	866	2010-06-18	11	1336522.9	0	84.13	2.637 214.7858
	867	2010-06-18	12	956211.2	0	81.06	3.043 126.1140
	868	2010-06-18	13	2003435.3	0	58.41	2.819 126.1140
##	869	2010-06-18	14	2248645.6	0	72.62	2.780 182.4424
	870	2010-06-18	15	652329.5	0	65.83	2.942 132.4733
	871	2010-06-18	16	540149.8	0	52.40	2.674 189.4185
##	872	2010-06-18	17	877996.3	0	54.94	2.819 126.1140
##	873	2010-06-18	18	1183225.9	0	65.96	2.805 132.4733
##	874	2010-06-18	19	1457314.4	0	66.25	2.942 132.4733
##	875	2010-06-18	20	2091903.6	0	72.62	2.780 204.6700
##	876	2010-06-18	21	785104.3	0	86.18	2.637 211.1097
##	877	2010-06-18	22	1052895.2	0	67.13	2.805 136.3243
##	878	2010-06-18	23	1507708.9	0	60.29	2.805 132.4733
	879	2010-06-18	24	1354168.2	0	67.17	2.942 132.4733
	880	2010-06-18	25	780444.9	0	69.56	2.780 204.6700
	881	2010-06-18	26	1001286.7	0	53.62	2.805 132.4733
	882	2010-06-18	27	1887182.3	0	70.00	2.942 136.3243
	883	2010-06-18	28	1267619.1	0	81.06	3.043 126.1140
	884	2010-06-18	29	558731.7	0	67.13	2.805 132.4733
	885	2010-06-18	30	447727.5	0	86.18	2.637 211.1097
	886	2010-06-18	31	1368090.1	0	86.18	2.637 211.1097
	887	2010-06-18	32	1150191.7	0	60.94	2.674 189.4185
	888	2010-06-18	33	272399.1	0	87.69	2.935 126.1140
	889 890	2010-06-18 2010-06-18	34 35	941612.0	0 0	73.48 70.00	2.635 126.1140 2.780 136.3243
	891	2010-06-18	36	1198025.8 485694.7	0	84.37	2.760 136.3243
	892	2010-06-18	37	505761.6	0	84.37	2.637 210.2108
	893	2010-06-18	38	335691.8	0	81.06	3.043 126.1140
	894	2010-06-18	39	1368312.4	0	83.96	2.637 210.2108
	895	2010-06-18	40	973105.3	0	60.97	2.805 132.4733
	896	2010-06-18	41	1202963.1	0	54.90	2.674 189.4185
	897	2010-06-18	42	529418.6	0	83.49	2.935 126.1140
	898	2010-06-18	43	700009.8	0	84.90	2.637 203.3706
##	899	2010-06-18	44	293481.4	0	58.41	2.819 126.1140
##	900	2010-06-18	45	815130.5	0	72.62	2.780 182.4424
##	901	2010-06-25	1	1422711.6	0	84.34	2.653 211.3387
##	902	2010-06-25	2	1939927.1	0	86.26	2.653 210.9950
	903	2010-06-25	3	357346.5	0	83.79	2.653 214.6661
	904	2010-06-25	4	1846651.9	0	81.10	2.654 126.1266
	905	2010-06-25	5	295257.3	0	83.72	2.653 211.8961
	906	2010-06-25	6	1640681.9	0	84.20	2.653 212.8641
##	907	2010-06-25	7	553714.9	0	59.94	2.715 189.4534

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	908	2010-06-25	8	814919.1	0	81.78	2.653 214.7126
	909	2010-06-25	9	509263.3	0	85.02	2.653 214.8966
	910	2010-06-25	10	1768172.3	0	90.32	3.084 126.1266
	911	2010-06-25	11	1262025.1	0	84.50	2.653 214.6661
	912	2010-06-25	12	958007.7	0	87.27	3.084 126.1266
	913	2010-06-25	13	1970340.2	0	71.83	2.820 126.1266
	914	2010-06-25	14	2246179.9	0	79.32	2.808 182.3806
	915	2010-06-25	15	672194.0	0	72.79	2.958 132.4976
	916	2010-06-25	16	546555.0	0	62.37	2.715 189.4534
	917	2010-06-25	17	893995.4	0	62.64	2.820 126.1266
	918	2010-06-25	18	1220983.2	0	74.04	2.810 132.4976
	919	2010-06-25	19	1450407.3	0	72.30	2.958 132.4976
	920	2010-06-25	20	1973135.9	0	75.17	2.808 204.5675
	921	2010-06-25	21	769848.8	0	87.01	2.653 210.9950
	922	2010-06-25	22	1095020.3	0	74.37	2.810 136.3483
	923	2010-06-25	23	1415204.9	0	69.83	2.810 132.4976
##	924	2010-06-25	24	1399073.8	0	74.90	2.958 132.4976
	925	2010-06-25	25	737569.1	0	72.17	2.808 204.5675
##	926	2010-06-25	26	976242.1	0	63.78	2.810 132.4976
##	927	2010-06-25	27	1962625.0	0	78.02	2.958 136.3483
##	928	2010-06-25	28	1231025.1	0	87.27	3.084 126.1266
##	929	2010-06-25	29	585548.8	0	74.37	2.810 132.4976
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##	932	2010-06-25	32	1124763.7	0	72.42	2.715 189.4534
##	933	2010-06-25	33	259419.9	0	93.66	3.084 126.1266
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##	936	2010-06-25	36	434879.9	0	84.14	2.601 210.0975
##	937	2010-06-25	37	485419.4	0	84.14	2.653 210.0975
##	938	2010-06-25	38	322046.8	0	87.27	3.084 126.1266
##	939	2010-06-25	39	1280414.8	0	83.24	2.653 210.0975
##	940	2010-06-25	40	940405.0	0	69.72	2.810 132.4976
##	941	2010-06-25	41	1174209.5	0	66.00	2.715 189.4534
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##	943	2010-06-25	43	625196.1	0	88.48	2.653 203.2674
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##	946	2010-07-02	1	1492418.1	0	80.91	2.669 211.2235
##	947	2010-07-02	2	2003940.6	0	82.74	2.669 210.8804
##	948	2010-07-02	3	381151.7	0	82.20	2.669 214.5463
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	954	2010-07-02	9	528832.5	0	78.55	2.669 214.7765
	955	2010-07-02	10	1845893.9	0	92.89	2.978 126.1392
	956	2010-07-02	11	1302600.1	0	83.09	2.669 214.5463
	957	2010-07-02	12	951957.3	0	91.98	3.105 126.1392
	958	2010-07-02	13	2018314.7	0	78.82	2.814 126.1392
	959	2010-07-02	14	2334788.4	0	76.61	2.815 182.3188
	960	2010-07-02	15	709337.1	0	66.13	2.958 132.5219
	961	2010-07-02	16	610641.4	0	64.44	2.728 189.4883

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	969	2010-07-02	24	1563387.9	0	71.12	2.958 132.5219
	970	2010-07-02	25	759407.9	0	66.42	2.815 204.4651
	971	2010-07-02	26	1078455.5	0	58.90	2.815 132.5219
	972	2010-07-02	27	2024554.1	0	76.25	2.958 136.3723
	973	2010-07-02	28	1399960.1	0	91.98	3.105 126.1392
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	982	2010-07-02	37	498292.5	0	81.85	2.669 209.9842
	983	2010-07-02	38	361181.5	0	91.98	3.105 126.1392
	984	2010-07-02	39	1352547.7	0	81.35	2.669 209.9842
	985	2010-07-02	40	1087578.8	0	65.47	2.815 132.5219
	986	2010-07-02	41	1273279.8	0	69.39	2.728 189.4883
	987	2010-07-02	42	507168.8	0	92.89	2.978 126.1392
	988	2010-07-02	43	667353.8	0	80.17	2.669 203.1642
	989	2010-07-02	44	300628.2	0	78.82	2.814 126.1392
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##	993	2010-07-09	3	349214.2	0	81.75	2.642 214.4266
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##	995	2010-07-09	5	291808.9	0	81.14	2.642 211.6643
##	996	2010-07-09	6	1690318.0	0	80.93	2.642 212.6297
	997	2010-07-09	7	593462.3	0	58.00	2.711 189.5231
	998	2010-07-09	8	845289.8	0	72.49	2.642 214.4730
	999	2010-07-09	9	485389.2	0	78.51	2.642 214.6564
		2010-07-09	10	1769793.4	0	91.03	3.100 126.1518
		2010 07 09	11	1280156.5	0	83.01	2.642 214.4266
							3.100 126.1518
		2010-07-09	12	943506.3	0	90.37	
		2010-07-09	13	1870843.9	0	71.33	2.802 126.1518
		2010-07-09	14	2236209.1	0	82.45	2.793 182.2570
		2010-07-09	15	691497.6	0	77.33	2.940 132.5461
		2010-07-09	16	614253.3	0	61.79	2.711 189.5231
		2010-07-09	17	836915.9	0	62.41	2.802 126.1518
		2010-07-09	18	1171391.4	0	79.75	2.806 132.5461
##	1009	2010-07-09	19	1577541.2	0	78.22	2.940 132.5461
##	1010	2010-07-09	20	2107285.9	0	78.09	2.793 204.3626
##	1011	2010-07-09	21	714677.5	0	81.67	2.642 210.7657
##	1012	2010-07-09	22	1092654.3	0	79.22	2.806 136.3963
		2010-07-09	23	1417535.8	0	77.16	2.806 132.5461
		2010-07-09	24	1665502.6	0	79.05	2.940 132.5461
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	1010	_510 51 00	20	. 10001.1	•		200 201.0020

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##	1017	2010-07-09	27	2119163.0	0	82.69	2.940 136.3963
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##	1019	2010-07-09	29	563449.4	0	79.22	2.806 132.5461
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##	1021	2010-07-09	31	1315118.4	0	81.67	2.642 210.7657
##	1022	2010-07-09	32	1077253.7	0	67.55	2.711 189.5231
##	1023	2010-07-09	33	302423.9	0	95.88	3.100 126.1518
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##	1026	2010-07-09	36	471713.6	0	81.74	2.596 209.8709
##	1027	2010-07-09	37	502456.0	0	81.74	2.642 209.8709
##	1028	2010-07-09	38	343850.3	0	90.37	3.100 126.1518
##	1029	2010-07-09	39	1330473.5	0	81.10	2.642 209.8709
##	1030	2010-07-09	40	1058250.9	0	76.67	2.806 132.5461
##	1031	2010-07-09	41	1176079.6	0	60.93	2.711 189.5231
		2010-07-09	42	570069.5	0	91.03	3.100 126.1518
		2010-07-09	43	718748.3	0	81.52	2.642 203.0609
		2010-07-09	44	280472.8	0	71.33	2.802 126.1518
		2010-07-09	45	787062.0	0	82.45	2.793 182.2570
		2010-07-16	1	1448938.9	0	83.15	2.623 211.1004
		2010-07-16	2	1845879.8	0	85.32	2.623 210.7578
		2010-07-16	3	352728.8	0	84.32	2.623 214.4176
		2010-07-16	4	1898427.7	0	78.53	2.621 126.1498
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		2010-07-16	6	1560120.8	0	83.75	2.623 212.6212
		2010-07-16	7	557166.3	0	62.19	2.699 189.6125
		2010-07-16	8	848630.6	0	77.49	2.623 214.4641 2.623 214.6474
		2010-07-16	9	474030.5	0	82.93	2.623 214.6474 2.971 126.1498
		2010-07-16 2010-07-16	10 11	1828052.5 1290609.5	0	91.80	2.623 214.4176
		2010-07-16	12		0	84.90	3.094 126.1498
		2010-07-16	13	916402.8 1932231.1	0	97.18 77.79	2.791 126.1498
		2010-07-16	14	2130287.3	0	77.84	2.791 120.1498
		2010-07-16	15	633203.7	0	72.83	2.933 132.5668
		2010-07-16	16	586583.7	0	67.68	2.699 189.6125
		2010-07-16	17	876591.4	0	65.66	2.791 126.1498
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		2010-07-16	19	1412157.0	0	74.60	2.933 132.5668
		2010-07-16	20	2031852.2	0	75.14	2.783 204.3572
		2010-07-16	21	755098.4	0	85.61	2.623 210.7578
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##	1062	2010-07-16	27	1880691.6	0	78.26	2.933 136.4180
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		2010-07-16	31	1335433.7	0	85.61	2.623 210.7578
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		2010-07-16	33	280937.8	0	100.14	2.971 126.1498
##	1069	2010-07-16	34	930269.8	0	78.53	2.621 126.1498

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	1070 2010-07-16	35	1124414.9	0	78.26	2.783 136.4180
	1071 2010-07-16	36	466962.0	0	84.43	2.561 209.8631
	1072 2010-07-16	37	485150.0	0	84.43	2.623 209.8631
	1073 2010-07-16	38	338277.7	0	97.18	3.094 126.1498
	1074 2010-07-16	39	1339811.7	0	83.86	2.623 209.8631
	1075 2010-07-16	40	959229.1	0	74.25	2.796 132.5668
	1076 2010-07-16	41	1179788.4	0	69.06	2.699 189.6125
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##	1078 2010-07-16	43	696844.4	0	84.17	2.623 203.0539
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##	1083 2010-07-23	3	352864.5	0	83.32	2.608 214.5565
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	1091 2010-07-23	11	1244390.0	0	84.57	2.608 214.5565
	1092 2010-07-23	12	912403.7	0	99.22	3.112 126.1284
	1093 2010-07-23	13	1907351.2	0	82.27	2.797 126.1284
	1094 2010-07-23	14	2044155.4	0	81.46	2.771 182.3510
	1095 2010-07-23	15	598553.4	0	73.20	2.924 132.5826
	1096 2010-07-23	16	588344.2	0	70.67	2.691 189.7747
	1097 2010-07-23	17	893504.9	0	69.66	2.797 126.1284
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	1100 2010-07-23	20	1900535.9	0	77.75	2.771 204.4812
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	1101 2010 07 23	22	974123.2	0	76.91	2.784 136.4367
	1102 2010-07-23	23	1333634.4		70.91	2.784 130.4307
				0		2.764 132.5826
	1104 2010-07-23 1105 2010-07-23	24 25	1333740.4	0	75.27 75.37	2.771 204.4812
			665290.9	0		2.771 204.4812 2.784 132.5826
	1106 2010-07-23	26	971615.6	0	65.40	
	1107 2010-07-23	27	1808250.7	0	81.56	2.924 136.4367
	1108 2010-07-23	28	1205885.0	0	99.22	3.112 126.1284
	1109 2010-07-23	29	506502.1	0	76.91	2.784 132.5826
	1110 2010-07-23	30	440491.3	0	87.17	2.608 210.8921
	1111 2010-07-23	31	1276031.8	0	87.17	2.608 210.8921
	1112 2010-07-23	32	1109574.1	0	75.69	2.691 189.7747
	1113 2010-07-23	33	252734.3	0	97.04	3.112 126.1284
	1114 2010-07-23	34	902050.9	0	79.58	2.612 126.1284
	1115 2010-07-23	35	1121756.4	0	81.56	2.771 136.4367
	1116 2010-07-23	36	452021.2	0	82.60	2.542 209.9959
	1117 2010-07-23	37	491998.1	0	82.60	2.608 209.9959
	1118 2010-07-23	38	328336.8	0	99.22	3.112 126.1284
	1119 2010-07-23	39	1314651.8	0	82.20	2.608 209.9959
	1120 2010-07-23	40	922341.8	0	71.79	2.784 132.5826
	1121 2010-07-23	41	1192213.9	0	70.77	2.691 189.7747
	1122 2010-07-23	42	491115.9	0	88.44	3.112 126.1284
##	1123 2010-07-23	43	649035.6	0	86.60	2.608 203.1750

##	110/	2010-07-23	44	292680.2	0	82.27	2.797 126.1284
		2010-07-23	44 45	714601.1	0	81.46	2.771 182.3510
		2010-07-30	1	1371986.6	0	81.84	2.640 211.3699
		2010-07-30	2	1804246.2	0	83.49	2.640 211.0265
		2010-07-30	3	347955.0	0	82.04	2.640 214.6953
		2010-07-30	4	1796637.6	0	80.70	2.650 126.1069
		2010-07-30	5	268929.0	0	82.46	2.640 211.9270
		2010-07-30	6	1532308.8	0	81.37	2.640 212.8945
		2010-07-30	7	603547.2	0	66.07	2.690 189.9369
		2010-07-30	8	787295.1	0	76.02	2.640 214.7419
		2010-07-30	9	468675.2	0	79.83	2.640 214.9257
		2010-07-30	10	1832664.0	0	85.03	3.017 126.1069
##	1136	2010-07-30	11	1250178.9	0	83.26	2.640 214.6953
##	1137	2010-07-30	12	913548.2	0	96.31	3.017 126.1069
##	1138	2010-07-30	13	1817887.2	0	78.94	2.797 126.1069
##	1139	2010-07-30	14	2054843.3	0	79.78	2.781 182.4415
##	1140	2010-07-30	15	619224.1	0	72.04	2.932 132.5984
##	1141	2010-07-30	16	562633.7	0	70.71	2.690 189.9369
##	1142	2010-07-30	17	833517.2	0	69.96	2.797 126.1069
##	1143	2010-07-30	18	1078557.6	0	75.79	2.792 132.5984
##	1144	2010-07-30	19	1366396.0	0	72.83	2.932 132.5984
##	1145	2010-07-30	20	1955896.6	0	76.03	2.781 204.6053
##	1146	2010-07-30	21	715876.3	0	83.59	2.640 211.0265
##	1147	2010-07-30	22	970773.6	0	76.35	2.792 136.4554
##	1148	2010-07-30	23	1319773.6	0	69.71	2.792 132.5984
##	1149	2010-07-30	24	1387517.6	0	75.91	2.932 132.5984
##	1150	2010-07-30	25	682124.3	0	71.99	2.781 204.6053
##	1151	2010-07-30	26	1005324.3	0	63.79	2.792 132.5984
##	1152	2010-07-30	27	1816489.5	0	79.78	2.932 136.4554
##	1153	2010-07-30	28	1150204.7	0	96.31	3.017 126.1069
##	1154	2010-07-30	29	509872.8	0	76.35	2.792 132.5984
##	1155	2010-07-30	30	437893.8	0	83.59	2.640 211.0265
##	1156	2010-07-30	31	1231993.1	0	83.59	2.640 211.0265
##	1157	2010-07-30	32	1065350.6	0	75.62	2.690 189.9369
##	1158	2010-07-30	33	242047.0	0	92.71	3.017 126.1069
##	1159	2010-07-30	34	875976.8	0	72.26	2.650 126.1069
##	1160	2010-07-30	35	1139131.8	0	79.78	2.781 136.4554
##	1161	2010-07-30	36	432451.9	0	81.88	2.602 210.1287
##	1162	2010-07-30	37	487913.0	0	81.88	2.640 210.1287
##	1163	2010-07-30	38	336378.4	0	96.31	3.017 126.1069
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##	1165	2010-07-30	40	953393.0	0	71.35	2.792 132.5984
##	1166	2010-07-30	41	1211136.6	0	70.07	2.690 189.9369
##	1167	2010-07-30	42	469598.6	0	85.03	3.017 126.1069
##	1168	2010-07-30	43	622112.2	0	79.79	2.640 203.2962
##	1169	2010-07-30	44	275021.0	0	78.94	2.797 126.1069
##	1170	2010-07-30	45	716859.3	0	79.78	2.781 182.4415
##	1171	2010-08-06	1	1605491.8	0	87.16	2.627 211.5047
		2010-08-06	2	1991910.0	0	89.53	2.627 211.1608
		2010-08-06	3	402635.8	0	85.13	2.627 214.8342
		2010-08-06	4	1907638.6	0	76.53	2.640 126.0855
		2010-08-06	5	303043.0	0	86.10	2.627 212.0624
		2010-08-06	6	1633241.6	0	86.61	2.627 213.0311
		2010-08-06	7	643854.2	0	61.70	2.690 190.0990
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		2010-08-06	8	893399.8	0	80.37	2.627 214.8808
		2010-08-06	9	522815.5	0	87.09	2.627 215.0648
		2010-08-06	10	1949236.1	0	86.13	3.123 126.0855
		2010-08-06	11	1369634.9	0	86.54	2.627 214.8342
		2010-08-06	12	967576.9	0	92.95	3.123 126.0855
		2010-08-06	13	1969121.4	0	81.24	2.802 126.0855
		2010-08-06	14	2219813.5	0	77.17	2.784 182.5321
		2010-08-06	15	639651.2	0	72.70	2.942 132.6142
		2010-08-06	16	586936.4	0	67.42	2.690 190.0990
		2010-08-06	17	795301.2	0	70.53	2.802 126.0855
		2010-08-06	18	1166117.9	0	73.67	2.792 132.6142
		2010-08-06	19	1492060.9	0	74.20	2.942 132.6142
		2010-08-06	20	1910177.4	0	74.57	2.784 204.7293
		2010-08-06	21	739279.2	0	90.30	2.627 211.1608
		2010-08-06	22	1010326.1	0	74.37	2.792 136.4741
		2010-08-06	23	1417013.1	0	70.03	2.792 132.6142
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##	1197	2010-08-06	27	1908036.7	0	77.45	2.942 136.4741
##	1198	2010-08-06	28	1523101.4	0	92.95	3.123 126.0855
##	1199	2010-08-06	29	519787.9	0	74.37	2.792 132.6142
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##	1201	2010-08-06	31	1352401.1	0	90.30	2.627 211.1608
##	1202	2010-08-06	32	1144552.1	0	72.95	2.690 190.0990
##	1203	2010-08-06	33	262790.0	0	92.51	3.123 126.0855
##	1204	2010-08-06	34	987435.3	0	73.80	2.640 126.0855
##	1205	2010-08-06	35	1180183.4	0	77.45	2.784 136.4741
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##	1207	2010-08-06	37	508576.6	0	85.49	2.627 210.2615
##	1208	2010-08-06	38	378574.4	0	92.95	3.123 126.0855
##	1209	2010-08-06	39	1409989.7	0	84.92	2.627 210.2615
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##	1211	2010-08-06	41	1338132.7	0	69.21	2.690 190.0990
##	1212	2010-08-06	42	579544.2	0	86.13	3.123 126.0855
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		2010-08-13	1	1508237.8	0	87.00	2.692 211.6394
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##	1221	2010-08-13	6	1547655.0	0	86.83	2.692 213.1678
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		2010-08-13	9	481898.0	0	86.85	2.692 215.2040
		2010-08-13	10	1962996.7	0	88.37	3.049 126.0640
		2010-08-13	11	1384339.1	0	87.73	2.692 214.9730
		2010-08-13	12	928264.4	0	87.01	3.159 126.0640
		2010-08-13	13	1877592.6	0	74.93	2.837 126.0640
		2010-08-13	14	2052984.8	0	78.44	2.805 182.6226
		2010-08-13	15	622437.1	0	72.17	2.923 132.6300
		2010-08-13	16	543758.0	0	63.91	2.723 190.2612
	01	_,_, ,,		0 20.00.0	V	00.01	220 100.2012

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		2010-08-13	17	759995.2	0	65.17	2.837 126.0640
		2010-08-13	18	1084722.8	0	74.19	2.810 132.6300
		2010-08-13	19	1418027.1	0	72.71	2.923 132.6300
		2010-08-13	20	2071022.4	0	75.98	2.805 204.8534
		2010-08-13	21	793589.2	0	89.65	2.692 211.2951
##	1237	2010-08-13	22	993097.4	0	74.75	2.810 136.4928
##	1238	2010-08-13	23	1346346.0	0	67.43	2.810 132.6300
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##	1240	2010-08-13	25	686072.4	0	72.73	2.805 204.8534
##	1241	2010-08-13	26	1011938.3	0	61.58	2.810 132.6300
##	1242	2010-08-13	27	1864436.1	0	77.36	2.923 136.4928
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##	1245	2010-08-13	30	444160.1	0	89.65	2.692 211.2951
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		2010-08-13	33	265367.5	0	95.57	3.049 126.0640
		2010-08-13	34	951208.7	0	76.72	2.698 126.0640
		2010-08-13	35	1090587.5	0	77.36	2.805 136.4928
		2010-08-13	36	470436.8	0	86.06	2.644 210.3943
		2010-08-13	37	491815.8	0	86.06	2.692 210.3943
		2010-08-13	38	341400.7	0	87.01	3.159 126.0640
		2010-08-13	39	1371465.7	0	85.66	2.692 210.3943
		2010-08-13	40	924011.8	0	67.47	2.810 132.6300
		2010 08 13	41	1285976.5	0	70.24	2.723 190.2612
		2010-08-13	42	583080.0	0	88.37	3.049 126.0640
		2010-08-13	43	713479.9	0	86.31	2.692 203.5385
		2010-08-13		291028.1	0	74.93	2.837 126.0640
			44				
		2010-08-13	45	722262.2	0	78.44	2.805 182.6226
		2010-08-20	1	1513080.5	0	86.65	2.664 211.6034
		2010-08-20	2	1964335.2	0	88.70	2.664 211.2597
		2010-08-20	3	351728.2	0	88.02	2.664 214.9314
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		2010-08-20	5	287205.4	0	87.71	2.664 212.1609
		2010-08-20	6	1539930.5	0	87.36	2.664 213.1291
		2010-08-20	7	582353.2	0	59.59	2.732 190.2948
		2010-08-20	8	870676.4	0	79.36	2.664 214.9780
		2010-08-20	9	499325.4	0	86.30	2.664 215.1620
		2010-08-20	10	1983190.6	0	89.88	3.041 126.0766
		2010-08-20	11	1430192.4	0	88.93	2.664 214.9314
		2010-08-20	12	948447.3	0	92.81	3.041 126.0766
		2010-08-20	13	1997397.6	0	76.34	2.850 126.0766
		2010-08-20	14	2057138.3	0	76.01	2.779 182.6165
##	1275	2010-08-20	15	637090.4	0	71.10	2.913 132.6616
##	1276	2010-08-20	16	521517.0	0	63.59	2.732 190.2948
##	1277	2010-08-20	17	783929.7	0	67.04	2.850 126.0766
##	1278	2010-08-20	18	1141860.7	0	71.76	2.796 132.6616
##	1279	2010-08-20	19	1419383.2	0	72.22	2.913 132.6616
##	1280	2010-08-20	20	1975374.6	0	75.34	2.779 204.8217
##	1281	2010-08-20	21	848873.3	0	89.58	2.664 211.2597
##	1282	2010-08-20	22	1017045.4	0	73.21	2.796 136.5249
##	1283	2010-08-20	23	1439901.1	0	68.65	2.796 132.6616
##	1284	2010-08-20	24	1375307.5	0	72.17	2.913 132.6616
##	1285	2010-08-20	25	724499.8	0	71.81	2.779 204.8217

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	1286 2010		26	1007385.		0			132.6616 136.5249
	1287 2010		27	1936878.		0	75.16		
	1288 2010		28	1195897.		0	92.81		126.0766
	1289 2010		29	531640.		0	73.21		132.6616
	1290 2010		30	447139.		0	89.58		211.2597
	1291 2010		31	1376571.		0	89.58		211.2597
	1292 2010		32	1189887.		0	71.46		190.2948
	1293 2010		33	230519.		0	96.46		126.0766
	1294 2010		34	985152.	9	0	76.45		126.0766
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##	1297 2010	-08-20	37	486930.	7	0	85.54	2.664	210.3618
##	1298 2010	-08-20	38	329139.	7	0	92.81	3.041	126.0766
##	1299 2010	-08-20	39	1471816.	5	0	85.73	2.664	210.3618
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##	1301 2010	-08-20	41	1353838.	4	0	66.19	2.732	190.2948
##	1302 2010	-08-20	42	500945.	6	0	89.88	3.041	126.0766
##	1303 2010	-08-20	43	712869.	1	0	85.26	2.664	203.5092
##	1304 2010	-08-20	44	284740.	5	0	76.34	2.850	126.0766
##	1305 2010	-08-20	45	708568.	3	0	76.01	2.779	182.6165
##	1306 2010	-08-27	1	1449142.	9	0	85.22	2.619	211.5673
##	1307 2010	-08-27	2	1863840.	5	0	87.12	2.619	211.2242
##	1308 2010	-08-27	3	362134.	1	0	86.15	2.619	214.8898
##	1309 2010	-08-27	4	1848403.	9	0	74.44	2.621	126.0893
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##	1311 2010	-08-27	6	1450766.	1	0	85.71	2.619	213.0905
##	1312 2010	-08-27	7	554309.	2	0	57.57	2.731	190.3285
##	1313 2010	-08-27	8	888816.	8	0	74.92	2.619	214.9363
##	1314 2010	-08-27	9	506789.	7	0	84.01	2.619	215.1200
##	1315 2010	-08-27	10	1727565.	4	0	84.99	3.022	126.0893
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	1318 2010		13	1908278.	3	0	75.31		126.0893
	1319 2010		14	2020332.		0	71.36		182.6104
	1320 2010		15	649791.		0	65.07		132.6932
	1321 2010		16	581010.		0	65.66		190.3285
	1322 2010		17	802583.		0	65.03		126.0893
	1323 2010		18	1214302.		0	67.05		132.6932
	1324 2010		19	1557888.		0	66.40		132.6932
	1325 2010		20	1946369.		0	70.51		204.7900
	1326 2010		21	855882.		0	86.20		211.2242
	1327 2010		22	1081421.		0	68.99		136.5570
	1328 2010		23	1584623.		0	63.25		132.6932
	1329 2010		24	1350059.		0	67.00		132.6932
	1330 2010		25	711461.		0	67.15		204.7900
	1331 2010		26	977322.		0	57.23		132.6932
	1332 2010		27	1870684.		0	70.31		136.5570
	1333 2010		28	1191585.		0	93.19		126.0893
	1334 2010		29	545766.		0	68.99		132.6932
	1335 2010		30	443810.		0	86.20		211.2242
	1336 2010		31	1326622.		0	86.20		211.2242
	1337 2010		32	1140501.		0	74.95		190.3285
	1338 2010		33	224031.		0	94.00		126.0893
	1339 2010		34	855421.		0	72.87		126.0893
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##	1340 2010-08-27	35	917693.1	0	70.31	2.755 136.5570
	1341 2010-08-27	36	412050.7	0	84.62	2.562 210.3292
	1342 2010-08-27	37	512157.2	0	84.62	2.619 210.3292
	1343 2010-08-27	38	322868.6	0	93.19	3.129 126.0893
	1344 2010-08-27	39	1417515.9	0	84.31	2.619 210.3292
	1345 2010-08-27	40	922328.0	0	62.57	2.770 132.6932
	1346 2010-08-27	41	1173131.6	0	70.59	2.731 190.3285
	1347 2010-08-27	42	465993.5	0	84.99	3.022 126.0893
	1348 2010-08-27	43	655284.7	0	80.32	2.619 203.4800
	1349 2010-08-27	44	293155.1	0	75.31	2.854 126.0893
	1350 2010-08-27	45	721744.3	0	71.36	2.755 182.6104
	1351 2010-09-03	1	1540163.5	0	81.21	2.577 211.5312
	1352 2010-09-03	2	1904608.1	0	81.83	2.577 211.1887
	1353 2010-09-03	3	366474.0	0	84.16	2.577 214.8482
	1354 2010-09-03	4	1935857.6	0	76.80	2.584 126.1019
	1355 2010-09-03	5	323798.0	0	84.06	2.577 212.0869
	1356 2010-09-03	6	1510925.3	0	82.15	2.577 213.0519
##	1357 2010-09-03	7	532765.1	0	49.84	2.773 190.3622
##	1358 2010-09-03	8	899036.5	0	76.14	2.577 214.8946
##	1359 2010-09-03	9	511049.1	0	82.47	2.577 215.0779
##	1360 2010-09-03	10	1766331.4	0	83.80	3.087 126.1019
##	1361 2010-09-03	11	1303914.3	0	84.94	2.577 214.8482
##	1362 2010-09-03	12	1075758.6	0	83.12	3.087 126.1019
##	1363 2010-09-03	13	1911852.6	0	65.71	2.868 126.1019
##	1364 2010-09-03	14	2182563.7	0	78.37	2.715 182.6043
##	1365 2010-09-03	15	638647.2	0	73.17	2.860 132.7248
##	1366 2010-09-03	16	542087.9	0	58.02	2.773 190.3622
##	1367 2010-09-03	17	834373.7	0	57.86	2.868 126.1019
##	1368 2010-09-03	18	1187359.8	0	75.42	2.735 132.7248
	1369 2010-09-03	19	1623519.6	0	74.69	2.860 132.7248
	1370 2010-09-03	20	2121561.4	0	75.50	2.715 204.7584
	1371 2010-09-03	21	727772.8	0	82.57	2.577 211.1887
	1372 2010-09-03	22	1074535.9	0	75.85	2.735 136.5891
	1373 2010-09-03	23	1405119.2	0	72.91	2.735 132.7248
	1374 2010-09-03	24	1366381.6	0	73.52	2.860 132.7248
	1375 2010-09-03	25	685700.1	0	71.17	2.715 204.7584
	1376 2010-09-03	26	1037549.7	0	66.93	2.735 132.7248
	1377 2010-09-03	27	1908110.9	0	78.52	2.860 136.5891
	1378 2010-09-03	28	1523410.7	0	83.12	3.087 126.1019
	1379 2010-09-03	29	579272.4	0	75.85	2.735 132.7248
	1380 2010-09-03	30	461549.0	0	82.57	2.577 211.1887
	1381 2010-09-03	31	1302047.5	0	82.57	2.577 211.1887
	1382 2010-09-03	32	1095932.5	0	70.20	2.773 190.3622
	1383 2010-09-03	33	237405.8	0	90.82	3.087 126.1019
	1384 2010-09-03 1385 2010-09-03	34	964356.7	0	72.59	2.584 126.1019
	1386 2010-09-03	35 36	948660.8	0	78.52	2.715 136.5891
	1387 2010-09-03	36 37	431294.5 510427.5	0	82.29 82.29	2.533 210.2967 2.577 210.2967
	1388 2010-09-03	38	377096.5	0	83.12	3.087 126.1019
	1389 2010-09-03	39	1345167.6	0	82.13	2.577 210.2967
	1390 2010-09-03	40	976453.3	0	70.66	2.735 132.7248
	1391 2010-09-03	41	1223355.5	0	64.13	2.773 190.3622
	1392 2010-09-03	42	524658.1	0	83.80	3.087 126.1019
	1393 2010-09-03	43	689326.9	0	80.43	2.577 203.4507
		-0				_:5 255.1551

##	1394 2010-09-03	44	295880.1	0	65.71	2.868 126.1019
	1395 2010-09-03	45	790144.7	0	78.37	2.715 182.6043
	1396 2010-09-10	1	1507460.7	1	78.69	2.565 211.4952
	1397 2010-09-10	2	1839128.8	1	79.09	2.565 211.1532
	1398 2010-09-10	3	352261.0	1	80.84	2.565 214.8065
	1399 2010-09-10	4	1865820.8	1	73.54	2.574 126.1146
	1400 2010-09-10	5	306533.1	1	79.86	2.565 212.0499
	1401 2010-09-10	6	1424225.4	1	78.78	2.565 213.0133
	1402 2010-09-10	7	535769.3	1	48.50	2.780 190.3958
	1403 2010-09-10	8	831425.2	1	74.34	2.565 214.8529
	1404 2010-09-10	9	484835.2	1	77.70	2.565 215.0359
	1405 2010-09-10	10	1720530.2	1	84.04	2.961 126.1146
	1406 2010-09-10	11	1231428.5	1	81.93	2.565 214.8065
	1407 2010-09-10	12	903119.0	1	83.63	3.044 126.1146
	1408 2010-09-10	13	1772143.9	1	65.74	2.870 126.1146
	1409 2010-09-10	14	2191767.8	1	70.87	2.699 182.5982
		15	641965.2	1	62.36	2.837 132.7565
		16	537518.6	1	57.24	2.780 190.3958
##	1412 2010-09-10	17	1200888.3	1	56.28	2.870 126.1146
##	1413 2010-09-10	18	1011201.1	1	67.09	2.717 132.7565
##	1414 2010-09-10	19	1591453.4	1	63.36	2.837 132.7565
##	1415 2010-09-10	20	2014954.8	1	65.02	2.699 204.7267
##	1416 2010-09-10	21	674055.8	1	79.30	2.565 211.1532
##	1417 2010-09-10	22	924174.4	1	68.60	2.717 136.6212
##	1418 2010-09-10	23	1272842.9	1	63.21	2.717 132.7565
##	1419 2010-09-10	24	1474498.6	1	67.11	2.837 132.7565
##	1420 2010-09-10	25	655811.9	1	61.14	2.699 204.7267
##	1421 2010-09-10	26	1042226.3	1	54.82	2.717 132.7565
##	1422 2010-09-10	27	1913494.8	1	70.38	2.837 136.6212
	1423 2010-09-10	28	1246062.2	1	83.63	3.044 126.1146
	1424 2010-09-10	29	491290.4	1	68.60	2.717 132.7565
	1425 2010-09-10	30	455162.9	1	79.30	2.565 211.1532
	1426 2010-09-10	31	1308179.0	1	79.30	2.565 211.1532
	1427 2010-09-10	32	1028635.4	1	68.44	2.780 190.3958
	1428 2010-09-10	33	272834.9	1	91.77	2.961 126.1146
	1429 2010-09-10	34	932241.0	1	72.61	2.574 126.1146
	1430 2010-09-10	35	961686.0	1	70.38	2.699 136.6212
	1431 2010-09-10	36	434471.4	1	80.58	2.513 210.2641
	1432 2010-09-10	37	510296.1	1	80.58	2.565 210.2641
	1433 2010-09-10	38	336227.7	1	83.63	3.044 126.1146
	1434 2010-09-10	39	1279666.5	1	79.94	2.565 210.2641
	1435 2010-09-10	40	967310.8	1	62.75	2.717 132.7565
	1436 2010-09-10	41	1172672.3	1	63.30	2.780 190.3958
	1437 2010-09-10 1438 2010-09-10	42	589091.0	1	84.04	2.961 126.1146
		43	722120.0	1	81.32	2.565 203.4215 2.870 126.1146
	1439 2010-09-10 1440 2010-09-10	44	283455.1	1	65.74 70.87	2.699 182.5982
	1441 2010-09-17	45 1	721460.2 1430378.7	1 0	82.11	2.582 211.5225
	1441 2010-09-17	2	1793903.6	0	82.05	2.582 211.5225
	1443 2010-09-17	3	363064.6	0	82.36	2.582 211.1800
	1444 2010-09-17	4	1899959.6	0	64.91	2.594 126.1455
	1445 2010-09-17	5	282558.7	0	82.28	2.582 212.0769
	1446 2010-09-17	6	1308537.8	0	81.78	2.582 213.0399
	1447 2010-09-17	7	489408.5	0	48.56	2.800 190.4688
		•		-		_ : 300

##	1448	2010-09-17	8	836707.8	0	75.32	2.582 214.8786
		2010-09-17	9	463448.6	0	81.19	2.582 215.0615
		2010-09-17	10	1716755.8	0	85.52	3.028 126.1455
##	1451	2010-09-17	11	1215676.3	0	83.04	2.582 214.8322
		2010-09-17	12	852882.6	0	82.45	3.028 126.1455
		2010-09-17	13	1790279.7	0	66.84	2.875 126.1455
##	1454	2010-09-17	14	1953539.9	0	66.55	2.706 182.6225
##	1455	2010-09-17	15	583210.9	0	57.94	2.846 132.7671
##	1456	2010-09-17	16	522049.5	0	56.55	2.800 190.4688
##	1457	2010-09-17	17	871264.2	0	58.53	2.875 126.1455
##	1458	2010-09-17	18	997998.2	0	60.94	2.716 132.7671
##	1459	2010-09-17	19	1386789.3	0	58.68	2.846 132.7671
##	1460	2010-09-17	20	1948359.8	0	65.28	2.706 204.7513
##	1461	2010-09-17	21	684340.9	0	83.03	2.582 211.1806
##	1462	2010-09-17	22	918286.0	0	62.49	2.716 136.6338
##	1463	2010-09-17	23	1159132.6	0	55.30	2.716 132.7671
##	1464	2010-09-17	24	1273295.5	0	60.31	2.846 132.7671
		2010-09-17	25	628989.9	0	60.13	2.706 204.7513
##	1466	2010-09-17	26	923473.7	0	50.08	2.716 132.7671
##	1467	2010-09-17	27	1629978.5	0	64.50	2.846 136.6338
##	1468	2010-09-17	28	1159812.4	0	82.45	3.028 126.1455
##	1469	2010-09-17	29	463752.9	0	62.49	2.716 132.7671
		2010-09-17	30	462058.2	0	83.03	2.582 211.1806
		2010-09-17	31	1294105.0	0	83.03	2.582 211.1806
		2010-09-17	32	1043962.4	0	67.17	2.800 190.4688
		2010-09-17	33	246277.2	0	89.43	3.028 126.1455
		2010-09-17	34	885445.5	0	70.71	2.594 126.1455
		2010-09-17	35	831443.6	0	64.50	2.706 136.6338
		2010-09-17	36	454694.2	0	82.10	2.550 210.2925
		2010-09-17	37	501251.4	0	82.10	2.582 210.2925
		2010-09-17	38	336253.2	0	82.45	3.028 126.1455
		2010-09-17	39	1252915.4	0	81.83	2.582 210.2925
		2010-09-17	40	855046.9	0	55.34	2.716 132.7671
		2010-09-17	41	1111170.9	0	62.40	2.800 190.4688
		2010-09-17	42	536871.6	0	85.52	3.028 126.1455
		2010-09-17 2010-09-17	43 44	725043.0 279364.1	0	78.86 66.84	2.582 203.4499 2.875 126.1455
		2010-09-17	44 45	716987.6	0	66.55	2.706 182.6225
		2010-09-17	45	1351791.0	0	80.94	2.624 211.5972
		2010 03 24	2	1724557.2	0	81.79	2.624 211.2553
		2010-09-24	3	355626.9	0	76.90	2.624 214.9085
		2010-09-24	4	1810684.7	0	60.96	2.642 126.1900
		2010-09-24	5	293131.6	0	78.53	2.624 212.1519
		2010-09-24	6	1275591.8	0	76.49	2.624 213.1153
		2010-09-24	7	488008.8	0	47.55	2.793 190.5713
##	1493	2010-09-24	8	773725.1	0	72.21	2.624 214.9548
##	1494	2010-09-24	9	452905.2	0	77.15	2.624 215.1378
##	1495	2010-09-24	10	1655036.8	0	85.75	2.939 126.1900
##	1496	2010-09-24	11	1170103.2	0	77.36	2.624 214.9085
##	1497	2010-09-24	12	851919.3	0	81.77	2.939 126.1900
		2010-09-24	13	1705655.1	0	68.22	2.872 126.1900
		2010-09-24	14	1879891.1	0	68.59	2.713 182.6697
		2010-09-24	15	548542.5	0	62.53	2.837 132.7619
##	1501	2010-09-24	16	511330.3	0	58.19	2.793 190.5713

##	1500	2010-09-24	17	852876.3	0	58.39	2.872 126.1900
		2010 09 24	18	950862.9	0	64.82	2.718 132.7619
		2010 09 24	19	1318343.6	0	63.43	2.837 132.7619
		2010-09-24	20	1789687.6	0	69.37	2.713 204.8182
		2010-09-24	21	671688.1	0	80.79	2.624 211.2553
		2010-09-24	22	902779.2	0	65.14	2.718 136.6318
		2010-09-24	23	1099055.6	0	57.75	2.718 132.7619
		2010-09-24	24	1169413.3	0	64.30	2.837 132.7619
		2010-09-24	25	607819.3	0	65.06	2.713 204.8182
		2010-09-24	26	868636.3	0	52.47	2.718 132.7619
		2010-09-24	27	1597002.7	0	67.08	2.837 136.6318
		2010-09-24	28	1111797.2	0	81.77	2.939 126.1900
		2010-09-24	29	465338.4	0	65.14	2.718 132.7619
		2010-09-24	30	448392.2	0	80.79	2.624 211.2553
		2010-09-24	31	1230250.2	0	80.79	2.624 211.2553
		2010-09-24	32	1067432.1	0	64.19	2.793 190.5713
		2010-09-24	33	231976.8	0	91.18	2.939 126.1900
		2010-09-24	34	867539.1	0	69.78	2.642 126.1900
		2010-09-24	35	758069.8	0	67.08	2.713 136.6318
		2010-09-24	36	419348.6	0	79.17	2.578 210.3664
		2010-09-24	37	494265.5	0	79.17	2.624 210.3664
		2010-09-24	38	330604.9	0	81.77	2.939 126.1900
		2010-09-24	39	1199449.5	0	78.50	2.624 210.3664
		2010-09-24	40	844373.3	0	55.63	2.718 132.7619
##	1526	2010-09-24	41	1110941.8	0	60.11	2.793 190.5713
##	1527	2010-09-24	42	492263.0	0	85.75	2.939 126.1900
##	1528	2010-09-24	43	650263.9	0	77.42	2.624 203.5217
##	1529	2010-09-24	44	281313.8	0	68.22	2.872 126.1900
##	1530	2010-09-24	45	678228.6	0	68.59	2.713 182.6697
##	1531	2010-10-01	1	1453329.5	0	71.89	2.603 211.6720
##	1532	2010-10-01	2	1827440.4	0	69.24	2.603 211.3299
##	1533	2010-10-01	3	358784.1	0	73.60	2.603 214.9847
##	1534	2010-10-01	4	1842821.0	0	63.96	2.619 126.2346
##	1535	2010-10-01	5	283178.1	0	71.10	2.603 212.2269
##	1536	2010-10-01	6	1328468.9	0	70.69	2.603 213.1907
##	1537	2010-10-01	7	448998.7	0	49.99	2.759 190.6738
##	1538	2010-10-01	8	804105.5	0	68.70	2.603 215.0310
##	1539	2010-10-01	9	495692.2	0	69.08	2.603 215.2141
##	1540	2010-10-01	10	1645893.0	0	86.01	3.001 126.2346
##	1541	2010-10-01	11	1182490.5	0	75.11	2.603 214.9847
##	1542	2010-10-01	12	850936.3	0	85.20	3.001 126.2346
##	1543	2010-10-01	13	1765584.5	0	68.74	2.853 126.2346
##	1544	2010-10-01	14	1855703.7	0	70.58	2.707 182.7168
##	1545	2010-10-01	15	566945.9	0	59.69	2.840 132.7568
##	1546	2010-10-01	16	463977.5	0	59.39	2.759 190.6738
##	1547	2010-10-01	17	829207.3	0	60.07	2.853 126.2346
##	1548	2010-10-01	18	948977.5	0	67.76	2.717 132.7568
##	1549	2010-10-01	19	1379456.3	0	59.91	2.840 132.7568
##	1550	2010-10-01	20	1933719.2	0	61.08	2.707 204.8851
##	1551	2010-10-01	21	677158.4	0	70.28	2.603 211.3299
##	1552	2010-10-01	22	905987.2	0	69.31	2.717 136.6298
##	1553	2010-10-01	23	1129909.4	0	62.07	2.717 132.7568
##	1554	2010-10-01	24	1215273.2	0	66.88	2.840 132.7568
##	1555	2010-10-01	25	658640.1	0	57.56	2.707 204.8851

##	1556	2010-10-01	26	923221.5	0	57.80	2.717 132.7568
##	1557	2010-10-01	27	1543532.8	0	70.19	2.840 136.6298
##	1558	2010-10-01	28	1203080.4	0	85.20	3.001 126.2346
##	1559	2010-10-01	29	474698.0	0	69.31	2.717 132.7568
##	1560	2010-10-01	30	445475.3	0	70.28	2.603 211.3299
##	1561	2010-10-01	31	1213981.6	0	70.28	2.603 211.3299
##	1562	2010-10-01	32	1061089.6	0	66.14	2.759 190.6738
##	1563	2010-10-01	33	224294.4	0	91.45	3.001 126.2346
##	1564	2010-10-01	34	865709.1	0	70.13	2.619 126.2346
##	1565	2010-10-01	35	771065.2	0	70.19	2.707 136.6298
##	1566	2010-10-01	36	422169.5	0	74.66	2.567 210.4404
##	1567	2010-10-01	37	529877.9	0	74.66	2.603 210.4404
##	1568	2010-10-01	38	360256.6	0	85.20	3.001 126.2346
##	1569	2010-10-01	39	1219583.9	0	72.74	2.603 210.4404
##	1570	2010-10-01	40	891152.3	0	62.01	2.717 132.7568
##	1571	2010-10-01	41	1109216.4	0	62.67	2.759 190.6738
##	1572	2010-10-01	42	481523.9	0	86.01	3.001 126.2346
##	1573	2010-10-01	43	657108.8	0	77.93	2.603 203.5934
##	1574	2010-10-01	44	300152.5	0	68.74	2.853 126.2346
##	1575	2010-10-01	45	690007.8	0	70.58	2.707 182.7168
##	1576	2010-10-08	1	1508239.9	0	63.93	2.633 211.7468
##	1577	2010-10-08	2	1849921.4	0	63.19	2.633 211.4045
##	1578	2010-10-08	3	395107.3	0	66.99	2.633 215.0609
##	1579	2010-10-08	4	1951494.9	0	67.73	2.645 126.2792
##	1580	2010-10-08	5	290494.8	0	64.99	2.633 212.3020
##	1581	2010-10-08	6	1360317.9	0	65.21	2.633 213.2661
##	1582	2010-10-08	7	480239.9	0	44.13	2.745 190.7763
##	1583	2010-10-08	8	870349.9	0	62.94	2.633 215.1072
##	1584	2010-10-08	9	505069.2	0	65.35	2.633 215.2904
##	1585	2010-10-08	10	1772192.4	0	77.04	2.924 126.2792
##	1586	2010-10-08	11	1293472.8	0	68.71	2.633 215.0609
##	1587	2010-10-08	12	918335.7	0	71.82	3.013 126.2792
##	1588	2010-10-08	13	1871924.1	0	63.03	2.841 126.2792
##	1589	2010-10-08	14	2091663.2	0	56.49	2.764 182.7640
##	1590	2010-10-08	15	591603.8	0	52.19	2.903 132.7517
##	1591	2010-10-08	16	442894.2	0	54.29	2.745 190.7763
##	1592	2010-10-08	17	827738.1	0	58.06	2.841 126.2792
##	1593	2010-10-08	18	1107432.7	0	54.73	2.776 132.7517
		2010-10-08	19	1428960.7	0	53.74	2.903 132.7517
##	1595	2010-10-08	20	2060389.3	0	51.50	2.764 204.9520
##	1596	2010-10-08	21	680579.5	0	65.76	2.633 211.4045
##	1597	2010-10-08	22	1015051.6	0	56.32	2.776 136.6277
##	1598	2010-10-08	23	1179851.7	0	50.75	2.776 132.7517
##	1599	2010-10-08	24	1361944.9	0	54.82	2.903 132.7517
##	1600	2010-10-08	25	674283.9	0	48.46	2.764 204.9520
		2010-10-08	26	1001069.5	0	46.81	2.776 132.7517
##	1602	2010-10-08	27	1707662.9	0	57.78	2.903 136.6277
		2010-10-08	28	1334571.9	0	71.82	3.013 126.2792
		2010-10-08	29	530059.1	0	56.32	2.776 132.7517
		2010-10-08	30	462080.5	0	65.76	2.633 211.4045
		2010-10-08	31	1300131.7	0	65.76	2.633 211.4045
		2010-10-08	32	1085483.4	0	61.81	2.745 190.7763
		2010-10-08	33	266484.2	0	79.02	2.924 126.2792
		2010-10-08	34	931710.7	0	65.21	2.645 126.2792

##	1610 2	010-10-08	35	874615.3	0	57.78	2.764 136.6277
		010-10-08	36	444351.6	0	66.34	2.595 210.5144
		010-10-08	37	524483.7	0	66.34	2.633 210.5144
		010-10-08	38	351271.4	0	71.82	3.013 126.2792
		010-10-08	39	1286598.6	0	64.80	2.633 210.5144
		010-10-08	40	972405.4	0	52.02	2.776 132.7517
		010-10-08	41	1162042.2	0	57.10	2.745 190.7763
		010-10-08	42	599759.4	0	77.04	2.924 126.2792
		010-10-08	43	713332.5	0	72.81	2.633 203.6652
		010-10-08	44	279524.4	0	63.03	2.841 126.2792
		010-10-08	45	745782.1	0	56.49	2.764 182.7640
		010-10-15	1	1459409.1	0	67.18	2.720 211.8137
		010-10-15	2	1794355.5	0	65.80	2.720 211.4713
		010-10-15	3	345584.4	0	69.71	2.720 215.1293
		010-10-15	4	1867345.1	0	62.03	2.732 126.3267
		010-10-15	5	280681.2	0	68.11	2.720 212.3692
		010-10-15	6	1344580.9	0	68.93	2.720 213.3338
##	1627 2	010-10-15	7	463370.5	0	35.86	2.762 190.8623
##	1628 2	010-10-15	8	826547.0	0	62.59	2.720 215.1757
##	1629 2	010-10-15	9	454769.7	0	67.36	2.720 215.3590
##	1630 2	010-10-15	10	1703850.2	0	75.48	3.080 126.3267
##	1631 2	010-10-15	11	1175003.7	0	71.46	2.720 215.1293
##	1632 2	010-10-15	12	862419.8	0	75.00	2.976 126.3267
##	1633 2	010-10-15	13	1851431.1	0	54.12	2.845 126.3267
##	1634 2	010-10-15	14	1932162.6	0	58.61	2.868 182.8106
##	1635 2	010-10-15	15	577011.3	0	49.96	2.999 132.7634
##	1636 2	010-10-15	16	452169.3	0	45.00	2.762 190.8623
##	1637 2	010-10-15	17	838297.3	0	47.35	2.845 126.3267
##	1638 2	010-10-15	18	1029618.1	0	52.02	2.878 132.7634
		010-10-15	19	1369317.6	0	51.32	2.999 132.7634
		010-10-15	20	1950676.4	0	59.17	2.868 205.0138
		010-10-15	21	693412.1	0	68.61	2.720 211.4713
		010-10-15	22	954401.5	0	55.23	2.878 136.6402
		010-10-15	23	1119809.7	0	45.55	2.878 132.7634
		010-10-15	24	1300806.7	0	52.83	2.999 132.7634
		010-10-15	25	616094.7	0	54.09	2.868 205.0138
		010-10-15	26	937956.9	0	39.93	2.878 132.7634
		010-10-15	27	1728388.2	0	58.38	2.999 136.6402
		010-10-15	28	1158063.0	0	75.00	2.976 126.3267
		010-10-15	29	483011.7	0	55.23	2.878 132.7634
		010-10-15	30	453943.9	0	68.61	2.720 211.4713
		010-10-15	31	1265852.4	0	68.61	2.720 211.4713
		010-10-15 010-10-15	32 33	1096692.9	0	52.96	2.762 190.8623
		010-10-15	34	251732.9 888703.6	0	80.49 59.57	3.080 126.3267 2.732 126.3267
		010-10-15	35	798377.0	0	58.38	2.868 136.6402
		010-10-15	36	453308.2	0	71.57	2.705 210.5806
		010-10-15	37	498925.9	0	71.57	2.705 210.5806
		010-10-15	38	337743.3	0	75.00	2.976 126.3267
		010-10-15	39	1238742.0	0	69.96	2.720 210.5806
		010-10-15	40	917883.2	0	44.56	2.878 132.7634
		010-10-15	41	1133913.3	0	49.91	2.762 190.8623
		010-10-15	42	559285.3	0	75.48	3.080 126.3267
		010-10-15	43	699852.7	0	68.78	2.720 203.7299
					· ·	220	

##	1664 2010-10-15	44	268708.4	0	54.12	2.845 126.3267
	1665 2010-10-15	45	715263.3	0	58.61	2.868 182.8106
	1666 2010-10-22	1	1345454.0	0	69.86	2.725 211.8613
##	1667 2010-10-22	2	1737947.6	0	68.50	2.725 211.5187
##	1668 2010-10-22	3	348896.0	0	71.64	2.725 215.1784
##	1669 2010-10-22	4	1927610.1	0	64.17	2.736 126.3815
##	1670 2010-10-22	5	284988.3	0	70.96	2.725 212.4170
##	1671 2010-10-22	6	1332716.5	0	70.97	2.725 213.3820
##	1672 2010-10-22	7	472450.8	0	36.84	2.762 190.9070
##	1673 2010-10-22	8	836419.1	0	62.86	2.725 215.2248
##	1674 2010-10-22	9	466322.8	0	69.99	2.725 215.4082
##	1675 2010-10-22	10	1740234.1	0	68.12	3.014 126.3815
##	1676 2010-10-22	11	1169831.4	0	72.60	2.725 215.1784
##	1677 2010-10-22	12	857883.5	0	68.85	3.014 126.3815
##	1678 2010-10-22	13	1796949.6	0	56.89	2.849 126.3815
##	1679 2010-10-22	14	1936621.1	0	53.15	2.917 182.8559
##	1680 2010-10-22	15	600395.7	0	47.10	3.049 132.8171
##	1681 2010-10-22	16	541216.9	0	45.85	2.762 190.9070
##	1682 2010-10-22	17	815093.8	0	47.95	2.849 126.3815
##	1683 2010-10-22	18	1052120.4	0	47.12	2.919 132.8171
##	1684 2010-10-22	19	1357154.7	0	48.45	3.049 132.8171
##	1685 2010-10-22	20	1893955.3	0	50.52	2.917 205.0628
##	1686 2010-10-22	21	710668.4	0	70.72	2.725 211.5187
##	1687 2010-10-22	22	960998.5	0	50.24	2.919 136.6889
##	1688 2010-10-22	23	1147503.9	0	43.19	2.919 132.8171
##	1689 2010-10-22	24	1234875.3	0	48.69	3.049 132.8171
	1690 2010-10-22	25	661644.2	0	46.73	2.917 205.0628
	1691 2010-10-22	26	916522.7	0	36.13	2.919 132.8171
	1692 2010-10-22	27	1693935.3	0	52.82	3.049 136.6889
	1693 2010-10-22	28	1120619.3	0	68.85	3.014 126.3815
	1694 2010-10-22	29	505221.2	0	50.24	2.919 132.8171
	1695 2010-10-22	30	459631.7	0	70.72	2.725 211.5187
	1696 2010-10-22	31	1262289.3	0	70.72	2.725 211.5187
	1697 2010-10-22	32	1102185.0	0	52.30	2.762 190.9070
	1698 2010-10-22	33	234175.9	0	74.20	3.014 126.3815
	1699 2010-10-22	34	936293.6	0	58.11	2.736 126.3815
	1700 2010-10-22	35	827705.8	0	52.82	2.917 136.6889
	1701 2010-10-22	36	424956.3	0	72.24	2.698 210.6271
	1702 2010-10-22	37	510425.4	0	72.24	2.725 210.6271
	1703 2010-10-22	38	339042.2	0	68.85	3.014 126.3815
	1704 2010-10-22	39	1261109.0	0	71.73	2.725 210.6271
	1705 2010-10-22	40	882180.9	0	41.25	2.919 132.8171
	1706 2010-10-22	41	1156003.7	0	48.09	2.762 190.9070
	1707 2010-10-22	42	522467.5	0	68.12	3.014 126.3815
	1708 2010-10-22	43	680943.0	0	69.46	2.725 203.7771
	1709 2010-10-22	44	270110.3	0	56.89	2.849 126.3815
	1710 2010-10-22 1711 2010-10-29	45 1	730899.4	0	53.15 69.64	2.917 182.8559 2.716 211.9088
	1711 2010-10-29 1712 2010-10-29	1	1384209.2 1802755.1	0		2.716 211.9088
	1712 2010-10-29 1713 2010-10-29	2 3	348591.7	0	66.24	2.716 211.5661 2.716 215.2275
	1713 2010-10-29 1714 2010-10-29	3 4	1933333.0	0 0	72.04 56.94	2.718 126.4364
	1714 2010-10-29 1715 2010-10-29	4 5	278031.8	0	70.58	2.716 126.4364
	1716 2010-10-29	6	1385323.7	0	70.39	2.716 212.4048
	1717 2010-10-29	7	465493.2	0	34.78	2.748 190.9517
π#	1111 2010 10 29	'	T00730.2	U	J 1 .10	2.170 130.3311

##	1712	2010-10-29	8	830756.8	0	57.93	2.716 215.2739
		2010-10-29	9	508801.6	0	64.43	2.716 215.2733
		2010-10-29	10	1741308.6	0	68.76	3.130 126.4364
		2010-10-29	11	1195036.0	0	74.21	2.716 215.2275
		2010-10-29	12	955294.7	0	61.09	3.016 126.4364
		2010-10-29	13	1887895.1	0	45.12	2.841 126.4364
		2010-10-29	14	1984768.3	0	61.30	2.921 182.9011
		2010-10-29	15	598301.5	0	55.09	3.055 132.8708
		2010-10-29	16	495022.5	0	35.76	2.748 190.9517
		2010-10-29	17	861941.2	0	39.87	2.841 126.4364
		2010-10-29	18	1038576.5	0	55.85	2.938 132.8708
		2010-10-29	19	1404576.5	0	56.11	3.055 132.8708
		2010-10-29	20	1891816.0	0	57.56	2.921 205.1118
		2010-10-29	21	731756.7	0	67.51	2.716 211.5661
		2010-10-29	22	1025766.3	0	57.73	2.938 136.7375
		2010-10-29	23	1112871.2	0	48.68	2.938 132.8708
		2010-10-29	24	1244925.9	0	57.29	3.055 132.8708
		2010-10-29	25	674458.0	0	55.72	2.921 205.1118
		2010-10-29	26	895069.9	0	40.30	2.938 132.8708
		2010-10-29	27	1688955.5	0	61.02	3.055 136.7375
		2010-10-29	28	1231688.5	0	61.09	3.016 126.4364
		2010-10-29	29	527058.6	0	57.73	2.938 132.8708
		2010-10-29	30	438334.4	0	67.51	2.716 211.5661
		2010-10-29	31	1257921.3	0	67.51	2.716 211.5661
		2010-10-29	32	1115138.5	0	45.45	2.748 190.9517
		2010-10-29	33	213538.3	0	71.34	3.130 126.4364
		2010-10-29	34	926294.0	0	50.78	2.718 126.4364
		2010-10-29	35	857797.3	0	61.02	2.921 136.7375
		2010-10-29	36	392654.3	0	76.22	2.680 210.6737
		2010-10-29	37	514485.9	0	76.22	2.716 210.6737
		2010-10-29	38	341219.6	0	61.09	3.016 126.4364
		2010-10-29	39	1294769.1	0	75.14	2.716 210.6737
		2010-10-29	40	875038.8	0	47.10	2.938 132.8708
		2010-10-29	41	1144854.6	0	42.16	2.748 190.9517
		2010-10-29	42	476967.7	0	68.76	3.130 126.4364
		2010-10-29	43	610076.3	0	65.88	2.716 203.8242
		2010-10-29	44	286497.5	0	45.12	2.841 126.4364
		2010-10-29	45	732859.8	0	61.30	2.921 182.9011
		2010-11-05	1	1551659.3	0	58.74	2.689 211.9564
		2010-11-05	2	1939061.4	0	57.85	2.689 211.6135
		2010-11-05	3	423175.6	0	62.94	2.689 215.2765
		2010-11-05	4	2013115.8	0	51.60	2.699 126.4913
		2010-11-05	5	325310.3	0	58.88	2.689 212.5126
		2010-11-05	6	1505442.1	0	59.90	2.689 213.4786
		2010-11-05	7	480512.4	0	49.44	2.729 190.9964
		2010-11-05	8	927266.3	0	55.76	2.689 215.3230
		2010-11-05	9	517870.0	0	58.69	2.689 215.5065
		2010-11-05	10	1832212.0	0	71.04	3.009 126.4913
		2010-11-05	11	1332759.1	0	64.41	2.689 215.2765
		2010-11-05	12	929690.7	0	65.49	3.129 126.4913
		2010-11-05	13	1854967.7	0	49.96	2.831 126.4913
		2010-11-05	14	2078417.5	0	45.65	2.917 182.9464
		2010-11-05	15	612987.6	0	40.29	3.049 132.9246
		2010-11-05	16	446905.0	0	39.94	2.729 190.9964
-			-		-	-	-

"" 4770 0040 44	05 47	040404 5	•	40 54	0 004 406 4040
## 1772 2010-11-		818434.5	0	42.54	2.831 126.4913
## 1773 2010-11-		1089530.9	0	42.05	2.938 132.9246
## 1774 2010-11-		1435379.2	0	41.78	3.049 132.9246
## 1775 2010-11-		2184316.6	0	42.78	2.917 205.1608
## 1776 2010-11-		719888.8	0	58.71	2.689 211.6135
## 1777 2010-11-	-05 22	1006888.2	0	44.34	2.938 136.7862
## 1778 2010-11-	-05 23	1203120.0	0	36.60	2.938 132.9246
## 1779 2010-11-	-05 24	1285358.0	0	42.20	3.049 132.9246
## 1780 2010-11-	-05 25	696314.5	0	38.80	2.917 205.1608
## 1781 2010-11-	-05 26	970224.5	0	30.51	2.938 132.9246
## 1782 2010-11-	-05 27	1686010.0	0	45.91	3.049 136.7862
## 1783 2010-11-	-05 28	1501663.3	0	65.49	3.129 126.4913
## 1784 2010-11-	-05 29	521003.0	0	44.34	2.938 132.9246
## 1785 2010-11-	-05 30	484661.9	0	58.71	2.689 211.6135
## 1786 2010-11-	-05 31	1324455.7	0	58.71	2.689 211.6135
## 1787 2010-11-		1063056.2	0	49.20	2.729 190.9964
## 1788 2010-11-		246124.6	0	74.23	3.009 126.4913
## 1789 2010-11-		972292.3	0	52.43	2.699 126.4913
## 1790 2010-11-		843755.1	0	45.91	2.917 136.7862
## 1791 2010-11-		405860.4	0	62.72	2.655 210.7202
## 1792 2010-11-		539683.4	0	62.72	2.689 210.7202
## 1793 2010-11-		380870.1	0	65.49	3.129 126.4913
## 1794 2010-11-		1293707.2	0	61.62	2.689 210.7202
## 179 1 2010 11 ## 1795 2010-11-		968270.7	0	36.45	2.938 132.9246
## 1796 2010 11 ## 1796 2010-11-		1163878.5	0	46.74	2.729 190.9964
## 1790 2010-11- ## 1797 2010-11-		565390.4	0	71.04	3.009 126.4913
## 1797 2010-11- ## 1798 2010-11-		605960.2	0	62.52	2.689 203.8714
## 1798 2010-11- ## 1799 2010-11-		270516.8	0	49.96	2.831 126.4913
## 1800 2010-11-		764014.1	0	45.65	2.917 182.9464
## 1801 2010-11-		1494479.5	0	59.61	2.728 212.0039
## 1802 2010-11-		1916812.7	0	59.69	2.728 211.6609
## 1803 2010-11-		386635.0	0	62.79	2.728 215.3256
## 1804 2010-11-		1999794.3	0	52.65	2.741 126.5462
## 1805 2010-11-		301827.4	0	62.37	2.728 212.5604
## 1806 2010-11-		1495536.5	0	62.11	2.728 213.5268
## 1807 2010-11-		507584.3	0	22.12	2.737 191.0411
## 1808 2010-11-		911539.0	0	54.89	2.728 215.3721
## 1809 2010-11-		520846.7	0	61.59	2.728 215.5557
## 1810 2010-11-		1895901.6	0	61.24	3.130 126.5462
## 1811 2010-11-		1281675.6	0	63.74	2.728 215.3256
## 1812 2010-11-		942475.2	0	57.79	3.130 126.5462
## 1813 2010-11-	-12 13	1939964.6	0	42.55	2.831 126.5462
## 1814 2010-11-	-12 14	2092189.1	0	46.14	2.931 182.9916
## 1815 2010-11-	-12 15	619639.7	0	39.63	3.065 132.9783
## 1816 2010-11-	-12 16	453632.8	0	34.04	2.737 191.0411
## 1817 2010-11-		855460.0	0	36.32	2.831 126.5462
## 1818 2010-11-	-12 18	1081322.1	0	43.17	2.961 132.9783
## 1819 2010-11-	-12 19	1490235.9	0	40.30	3.065 132.9783
## 1820 2010-11-	-12 20	2187765.3	0	42.38	2.931 205.2099
## 1821 2010-11-	-12 21	735796.4	0	60.95	2.728 211.6609
## 1822 2010-11-	-12 22	1043698.6	0	44.42	2.961 136.8349
## 1823 2010-11-	-12 23	1387953.8	0	35.59	2.961 132.9783
## 1824 2010-11-	-12 24	1312877.0	0	41.76	3.065 132.9783
## 1825 2010-11-	-12 25	713250.1	0	40.68	2.931 205.2099

		2010-11-12	26	971193.0	0	37.51	2.961 132.9783
##	1827	2010-11-12	27	1828010.2	0	45.90	3.065 136.8349
##	1828	2010-11-12	28	1266460.4	0	57.79	3.130 126.5462
##	1829	2010-11-12	29	524450.7	0	44.42	2.961 132.9783
##	1830	2010-11-12	30	431266.6	0	60.95	2.728 211.6609
		2010-11-12	31	1352780.8	0	60.95	2.728 211.6609
		2010-11-12	32	1141019.1	0	42.30	2.737 191.0411
		2010-11-12	33	272803.9	0	65.21	3.130 126.5462
		2010 11 12 2010-11-12					2.741 126.5462
			34	979730.8	0	47.20	
		2010-11-12	35	870914.7	0	45.90	2.931 136.8349
		2010-11-12	36	425804.8	0	61.97	2.705 210.7668
		2010-11-12	37	517546.7	0	61.97	2.728 210.7668
##	1838	2010-11-12	38	340147.2	0	57.79	3.130 126.5462
##	1839	2010-11-12	39	1291398.7	0	62.21	2.728 210.7668
##	1840	2010-11-12	40	935481.3	0	38.50	2.961 132.9783
##	1841	2010-11-12	41	1175326.2	0	38.99	2.737 191.0411
##	1842	2010-11-12	42	588592.6	0	61.24	3.130 126.5462
##	1843	2010-11-12	43	595421.2	0	59.98	2.728 203.9185
		2010-11-12	44	281909.8	0	42.55	2.831 126.5462
##	1845	2010-11-12	45	765648.9	0	46.14	2.931 182.9916
		2010-11-19	1	1483784.2	0	51.41	2.771 211.8897
		2010-11-19	2	1956739.2	0	50.81	2.771 211.5470
		2010-11-19	3	372545.3	0	57.72	2.771 211.0470
		2010-11-19		2097809.4		48.05	2.780 126.6072
			4		0		
		2010-11-19	5	297384.8	0	52.52	2.771 212.4455
		2010-11-19	6	1518841.4	0	52.99	2.771 213.4107
		2010-11-19	7	482528.4	0	25.56	2.758 191.0312
		2010-11-19	8	885608.0	0	43.86	2.771 215.2539
		2010-11-19	9	519823.3	0	49.96	2.771 215.4373
##	1855	2010-11-19	10	1949177.1	0	58.83	3.047 126.6072
##	1856	2010-11-19	11	1292346.6	0	58.63	2.771 215.2075
##	1857	2010-11-19	12	894493.7	0	58.18	3.161 126.6072
##	1858	2010-11-19	13	1925393.9	0	42.00	2.842 126.6072
##	1859	2010-11-19	14	1968462.6	0	50.02	3.000 182.8989
		2010-11-19	15	608200.8	0	44.10	3.138 132.9172
		2010-11-19	16	458634.7	0	27.26	2.758 191.0312
		2010-11-19	17	782252.6	0	36.31	2.842 126.6072
		2010-11-19	18	1045722.4	0	45.26	3.030 132.9172
		2010-11-19	19	1377593.1	0	44.22	3.138 132.9172
		2010 11 19	20	2105058.9	0	45.88	3.000 205.0993
		2010-11-19	21	756288.9	0	51.71	2.771 211.5470
		2010-11-19	22	985896.4	0	48.62	3.030 136.7716
		2010-11-19	23	1314994.3	0	41.66	3.030 132.9172
		2010-11-19	24	1277150.6	0	45.63	3.138 132.9172
		2010-11-19	25	718056.7	0	42.72	3.000 205.0993
		2010-11-19	26	901972.7	0	36.73	3.030 132.9172
		2010-11-19	27	1704785.7	0	50.81	3.138 136.7716
##	1873	2010-11-19	28	1179315.7	0	58.18	3.161 126.6072
##	1874	2010-11-19	29	508174.5	0	48.62	3.030 132.9172
##	1875	2010-11-19	30	423707.7	0	51.71	2.771 211.5470
##	1876	2010-11-19	31	1359158.6	0	51.71	2.771 211.5470
		2010-11-19	32	1150729.9	0	36.24	2.758 191.0312
		2010-11-19	33	224639.8	0	61.95	3.047 126.6072
		2010-11-19	34	955766.3	0	40.93	2.780 126.6072
	10.0		0 1	000.00.0	Ŭ	10.00	200 120.0012

	1000 0010 11 10	0.5	046050 0	^	F0 04	0 000 100 7710
	1880 2010-11-19	35	846850.3	0	50.81	3.000 136.7716
	1881 2010-11-19	36	411615.7	0	56.73	2.741 210.6543
	1882 2010-11-19	37	518124.2	0	56.73	2.771 210.6543
	1883 2010-11-19	38	348594.0	0	58.18	3.161 126.6072
	1884 2010-11-19	39	1370659.5	0	55.50	2.771 210.6543
##	1885 2010-11-19	40	852452.9	0	40.52	3.030 132.9172
##	1886 2010-11-19	41	1172155.3	0	31.34	2.758 191.0312
##	1887 2010-11-19	42	524316.2	0	58.83	3.047 126.6072
##	1888 2010-11-19	43	589467.3	0	54.96	2.771 203.8191
##	1889 2010-11-19	44	284322.5	0	42.00	2.842 126.6072
##	1890 2010-11-19	45	723987.8	0	50.02	3.000 182.8989
##	1891 2010-11-26	1	1955624.1	1	64.52	2.735 211.7484
##	1892 2010-11-26	2	2658725.3	1	62.98	2.735 211.4063
##	1893 2010-11-26	3	565567.8	1	68.71	2.735 215.0614
##	1894 2010-11-26	4	2789469.5	1	48.08	2.752 126.6693
##	1895 2010-11-26	5	488362.6	1	66.15	2.735 212.3034
	1896 2010-11-26	6	2267452.4	1	65.79	2.735 213.2673
	1897 2010-11-26	7	835189.3	1	17.95	2.742 191.0122
	1898 2010-11-26	8	1261693.2	1	51.07	2.735 215.1078
	1899 2010-11-26	9	768070.5	1	60.18	2.735 215.2909
	1900 2010-11-26	10	2939946.4	1	55.33	3.162 126.6693
	1901 2010-11-26	11	1757242.5	1	69.90	2.735 215.0614
	1902 2010-11-26	12	1601377.4	1	47.66	3.162 126.6693
	1903 2010-11-26	13	2766400.0	1	28.22	2.830 126.6693
	1904 2010-11-26	14	2921709.7	1	46.15	3.039 182.7833
	1905 2010-11-26	15	1120018.9	1	40.13	3.186 132.8369
	1906 2010-11-26	16	651837.8	1	23.46	2.742 191.0122
	1907 2010-11-26	17	1005448.8	1	19.03	2.830 126.6693
	1907 2010-11-26	18	1653759.4	1	40.81	3.070 132.8369
	1909 2010-11-26	19	1993367.8	1	40.61	3.186 132.8369
	1910 2010-11-26	20	2811634.0	1	46.66	3.039 204.9621
	1911 2010-11-26	21	1245628.6	1	62.96	2.735 211.4063
	1912 2010-11-26	22	1564502.3	1	44.61	3.070 136.6896
	1913 2010-11-26	23	2072685.1	1	34.95	3.070 132.8369
	1914 2010-11-26	24	1779276.5	1	41.92	3.186 132.8369
	1915 2010-11-26	25	1115240.6	1	43.43	3.039 204.9621
	1916 2010-11-26	26	1286833.6	1	28.11	3.070 132.8369
	1917 2010-11-26	27	2627910.8	1	46.67	3.186 136.6896
	1918 2010-11-26	28	1937033.5	1	47.66	3.162 126.6693
	1919 2010-11-26	29	975268.9	1	44.61	3.070 132.8369
	1920 2010-11-26	30	462732.4	1	62.96	2.735 211.4063
	1921 2010-11-26	31	1858856.1	1	62.96	2.735 211.4063
	1922 2010-11-26	32	1634635.9	1	29.97	2.742 191.0122
	1923 2010-11-26	33	240044.6	1	56.87	3.162 126.6693
	1924 2010-11-26	34	1309476.7	1	41.13	2.752 126.6693
	1925 2010-11-26	35	1781867.0	1	46.67	3.039 136.6896
	1926 2010-11-26	36	408891.5	1	67.73	2.725 210.5153
	1927 2010-11-26	37	518220.7	1	67.73	2.735 210.5153
	1928 2010-11-26	38	360858.0	1	47.66	3.162 126.6693
	1929 2010-11-26	39	2149355.2	1	67.75	2.735 210.5153
	1930 2010-11-26	40	1166142.9	1	32.94	3.070 132.8369
	1931 2010-11-26	41	1866681.6	1	25.30	2.742 191.0122
##	1932 2010-11-26	42	522296.7	1	55.33	3.162 126.6693
##	1933 2010-11-26	43	633520.3	1	54.76	2.735 203.6953

##	1934 2010-11-26	44	307646.5	1	28.22	2.830 126.6693
	1935 2010-11-26	45	1182500.2	1	46.15	3.039 182.7833
	1936 2010-12-03	1	1548033.8	0	49.27	2.708 211.6072
	1937 2010-12-03	2	2015781.3	0	49.33	2.708 211.2655
##	1938 2010-12-03	3	476420.8	0	53.76	2.708 214.9154
##	1939 2010-12-03	4	2102530.2	0	46.40	2.727 126.7313
##	1940 2010-12-03	5	344490.9	0	51.31	2.708 212.1614
##	1941 2010-12-03	6	1677067.2	0	52.30	2.708 213.1239
##	1942 2010-12-03	7	552811.6	0	21.88	2.712 190.9931
##	1943 2010-12-03	8	952766.9	0	42.85	2.708 214.9616
##	1944 2010-12-03	9	578164.8	0	49.89	2.708 215.1445
##	1945 2010-12-03	10	2251206.6	0	51.17	3.041 126.7313
##	1946 2010-12-03	11	1380522.6	0	55.90	2.708 214.9154
##	1947 2010-12-03	12	1069533.2	0	43.33	3.041 126.7313
##	1948 2010-12-03	13	2083379.9	0	25.80	2.812 126.7313
##	1949 2010-12-03	14	2258489.6	0	40.93	3.046 182.6676
##	1950 2010-12-03	15	754134.9	0	36.00	3.200 132.7567
##	1951 2010-12-03	16	512260.6	0	23.68	2.712 190.9931
	1952 2010-12-03	17	926573.8	0	22.47	2.812 126.7313
##	1953 2010-12-03	18	1211026.1	0	37.09	3.065 132.7567
##	1954 2010-12-03	19	1615988.0	0	36.64	3.200 132.7567
##	1955 2010-12-03	20	2416051.2	0	35.47	3.046 204.8249
##	1956 2010-12-03	21	829210.7	0	50.43	2.708 211.2655
##	1957 2010-12-03	22	1230514.6	0	39.42	3.065 136.6076
##	1958 2010-12-03	23	1617025.4	0	34.30	3.065 132.7567
##	1959 2010-12-03	24	1413302.7	0	37.08	3.200 132.7567
	1960 2010-12-03	25	885573.0	0	32.41	3.046 204.8249
	1961 2010-12-03	26	1016143.6	0	27.73	3.065 132.7567
	1962 2010-12-03	27	1884343.7	0	41.81	3.200 136.6076
	1963 2010-12-03	28	1447916.3	0	43.33	3.041 126.7313
	1964 2010-12-03	29	642678.5	0	39.42	3.065 132.7567
	1965 2010-12-03	30	407112.2	0	50.43	2.708 211.2655
	1966 2010-12-03	31	1338716.4	0	50.43	2.708 211.2655
	1967 2010-12-03	32	1200892.6	0	35.18	2.712 190.9931
	1968 2010-12-03	33	209986.2	0	52.82	3.041 126.7313
	1969 2010-12-03	34	1001512.2	0	34.70	2.727 126.7313
	1970 2010-12-03	35	982598.9	0	41.81	3.046 136.6076
	1971 2010-12-03	36	360266.1	0	54.44	2.694 210.3763
	1972 2010-12-03	37	508213.1	0	54.44	2.708 210.3763
	1973 2010-12-03	38	351925.4	0	43.33	3.041 126.7313
	1974 2010-12-03	39	1431911.0	0	53.55	2.708 210.3763
	1975 2010-12-03	40	1000582.1	0	33.60	3.065 132.7567
	1976 2010-12-03 1977 2010-12-03	41	1220115.8	0	33.00	2.712 190.9931 3.041 126.7313
	1977 2010-12-03 1978 2010-12-03	42	500250.8	0	51.17	2.708 203.5714
	1979 2010-12-03	43	557543.6	0	44.56	2.812 126.7313
	1980 2010-12-03	44 45	264214.1	0	25.80 40.93	3.046 182.6676
	1981 2010-12-10	45 1	879244.9 1682614.3	0	46.33	2.843 211.4660
	1982 2010-12-10	2	2378726.5	0	45.50	2.843 211.1248
	1983 2010-12-10	3	467642.0	0	51.13	2.843 214.7693
	1984 2010-12-10	4	2302504.9	0	42.40	2.860 126.7934
	1985 2010-12-10	5	352811.5	0	48.27	2.843 212.0193
	1986 2010-12-10	6	1834737.6	0	48.46	2.843 212.0193
	1987 2010-12-10	7	599730.1	0	24.24	2.728 190.9741
ir m	100, 2010 12 10	'	000100.1	V	21.27	2.,20 100.0141

##	1988	2010-12-10	8	1069061.6	0	42.47	2.843 214.8155
		2010-12-10	9	618121.8	0	46.10	2.843 214.9981
##	1990	2010-12-10	10	2411790.2	0	60.51	3.091 126.7934
##	1991	2010-12-10	11	1564516.4	0	53.33	2.843 214.7693
##	1992	2010-12-10	12	1121934.1	0	50.01	3.203 126.7934
##	1993	2010-12-10	13	2461468.4	0	36.78	2.817 126.7934
##	1994	2010-12-10	14	2600519.3	0	30.54	3.109 182.5520
##	1995	2010-12-10	15	847294.0	0	23.97	3.255 132.6764
##	1996	2010-12-10	16	570103.6	0	32.02	2.728 190.9741
##	1997	2010-12-10	17	962475.6	0	31.64	2.817 126.7934
##	1998	2010-12-10	18	1416169.0	0	25.64	3.132 132.6764
##	1999	2010-12-10	19	1799071.0	0	25.12	3.255 132.6764
##	2000	2010-12-10	20	2752122.1	0	24.27	3.109 204.6877
##	2001	2010-12-10	21	943891.6	0	46.35	2.843 211.1248
##	2002	2010-12-10	22	1367202.8	0	28.43	3.132 136.5256
##	2003	2010-12-10	23	1872366.0	0	20.12	3.132 132.6764
##	2004	2010-12-10	24	1593012.8	0	27.11	3.255 132.6764
##	2005	2010-12-10	25	964729.2	0	22.65	3.109 204.6877
		2010-12-10	26	1149612.0	0	16.60	3.132 132.6764
##	2007	2010-12-10	27	2139733.7	0	30.83	3.255 136.5256
		2010-12-10	28	1466164.5	0	50.01	3.203 126.7934
		2010-12-10	29	713834.7	0	28.43	3.132 132.6764
		2010-12-10	30	428631.9	0	46.35	2.843 211.1248
		2010-12-10	31	1475685.1	0	46.35	2.843 211.1248
		2010-12-10	32	1377322.7	0	36.62	2.728 190.9741
		2010-12-10	33	253050.1	0	60.72	3.091 126.7934
		2010-12-10	34	1086661.0	0	41.93	2.860 126.7934
		2010-12-10	35	1108580.2	0	30.83	3.109 136.5256
		2010-12-10	36	404545.0	0	51.83	2.813 210.2372
		2010-12-10	37	511207.5	0	51.83	2.843 210.2372
		2010-12-10	38	355965.2	0	50.01	3.203 126.7934
		2010-12-10	39	1630564.5	0	50.81	2.843 210.2372
		2010-12-10 2010-12-10	40	1111215.7	0	21.64	3.132 132.6764
		2010-12-10	41	1434908.1	0	33.90	2.728 190.9741
		2010-12-10	42 43	585175.2 598679.0	0	60.51 52.52	3.091 126.7934 2.843 203.4476
		2010-12-10	43 44	278253.3	0	36.78	2.817 126.7934
		2010 12 10	45	1002364.3	0	30.76	3.109 182.5520
		2010 12 10	1	1891034.9	0	49.84	2.869 211.4053
		2010-12-17	2	2609166.8	0	47.55	2.869 211.0645
		2010-12-17	3	498159.4	0	52.20	2.869 214.7049
		2010-12-17	4	2740057.1	0	46.57	2.884 126.8795
		2010-12-17	5	367801.2	0	51.61	2.869 211.9581
		2010-12-17	6	2090268.9	0	52.24	2.869 212.9180
		2010-12-17	7	716388.8	0	20.74	2.778 191.0303
##	2033	2010-12-17	8	1220579.6	0	45.03	2.869 214.7511
##	2034	2010-12-17	9	685243.2	0	49.70	2.869 214.9335
##	2035	2010-12-17	10	2811646.9	0	59.15	3.125 126.8795
##	2036	2010-12-17	11	1843971.1	0	54.63	2.869 214.7049
##	2037	2010-12-17	12	1295605.4	0	52.77	3.236 126.8795
		2010-12-17	13	2771646.8	0	35.21	2.842 126.8795
		2010-12-17	14	2762861.4	0	30.51	3.140 182.5177
		2010-12-17	15	983825.2	0	25.30	3.301 132.6805
##	2041	2010-12-17	16	648652.0	0	26.01	2.778 191.0303

		2010-12-17	17	1049372.4	0	25.13	2.842 126.8795
		2010-12-17	18	1588430.7	0	27.40	3.139 132.6805
		2010-12-17	19	1911967.4	0	26.83	3.301 132.6805
		2010-12-17	20	2819193.2	0	24.07	3.140 204.6321
		2010-12-17	21	1147556.8	0	48.63	2.869 211.0645
##	2047	2010-12-17	22	1527683.0	0	30.46	3.139 136.5293
##	2048	2010-12-17	23	2238573.5	0	23.05	3.139 132.6805
##	2049	2010-12-17	24	1663525.8	0	27.99	3.301 132.6805
##	2050	2010-12-17	25	1047707.6	0	21.60	3.140 204.6321
##	2051	2010-12-17	26	1196813.3	0	20.61	3.139 132.6805
##	2052	2010-12-17	27	2350098.4	0	31.62	3.301 136.5293
##	2053	2010-12-17	28	1510443.6	0	52.77	3.236 126.8795
##	2054	2010-12-17	29	850538.2	0	30.46	3.139 132.6805
##	2055	2010-12-17	30	445332.3	0	48.63	2.869 211.0645
##	2056	2010-12-17	31	1714667.0	0	48.63	2.869 211.0645
##	2057	2010-12-17	32	1557776.1	0	36.07	2.778 191.0303
##	2058	2010-12-17	33	238875.3	0	61.12	3.125 126.8795
##	2059	2010-12-17	34	1227148.1	0	42.64	2.884 126.8795
##	2060	2010-12-17	35	1314987.4	0	31.62	3.140 136.5293
##	2061	2010-12-17	36	410214.7	0	56.73	2.852 210.1787
##	2062	2010-12-17	37	534285.2	0	56.73	2.869 210.1787
##	2063	2010-12-17	38	334441.2	0	52.77	3.236 126.8795
##	2064	2010-12-17	39	1842172.5	0	55.31	2.869 210.1787
##	2065	2010-12-17	40	1179036.3	0	23.01	3.139 132.6805
##	2066	2010-12-17	41	1627904.7	0	31.51	2.778 191.0303
##	2067	2010-12-17	42	537455.7	0	59.15	3.125 126.8795
##	2068	2010-12-17	43	615761.8	0	56.51	2.869 203.3997
##	2069	2010-12-17	44	278646.3	0	35.21	2.842 126.8795
##	2070	2010-12-17	45	1123282.9	0	30.51	3.140 182.5177
##	2071	2010-12-24	1	2387950.2	0	52.33	2.886 211.4051
##	2072	2010-12-24	2	3436007.7	0	49.97	2.886 211.0647
##	2073	2010-12-24	3	605990.4	0	57.16	2.886 214.7018
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##	2075	2010-12-24	5	466010.2	0	55.01	2.886 211.9574
##	2076	2010-12-24	6	2727575.2	0	55.07	2.886 212.9165
##	2077	2010-12-24	7	1045124.9	0	26.04	2.781 191.1430
##	2078	2010-12-24	8	1511641.1	0	45.67	2.886 214.7479
##	2079	2010-12-24	9	873347.6	0	50.93	2.886 214.9302
##	2080	2010-12-24	10	3749057.7	0	57.06	
		2010-12-24	11	2306265.4	0	59.33	
##	2082	2010-12-24	12	1768249.9	0	52.02	3.236 126.9836
##	2083	2010-12-24	13	3595903.2	0	34.90	2.846 126.9836
		2010-12-24	14	3818686.5	0	30.59	3.141 182.5446
		2010-12-24	15	1368318.2	0	25.07	3.309 132.7477
		2010-12-24	16	1004730.7	0	32.46	2.781 191.1430
		2010-12-24	17	1309226.8	0	26.58	
		2010-12-24	18	2027507.1	0	28.16	3.150 132.7477
		2010-12-24	19	2678206.4	0	26.05	3.309 132.7477
		2010-12-24	20	3766687.4	0	25.17	3.141 204.6377
		2010-12-24	21	1587257.8	0	51.29	2.886 211.0647
		2010-12-24	22	1962445.0	0	29.76	
		2010-12-24	23	2734277.1	0	22.96	
		2010-12-24	24	2386015.8	0	27.74	
		2010-12-24	25	1295391.2	0	22.94	
	2000		20	-200001.2	V	22.04	0.111 201.0011

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		2010-12-24	26	1573982.5	0	21.81	3.150 132.7477
		2010-12-24	27	3078162.1	0	31.34	3.309 136.5973
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##	2099	2010-12-24	29	1130926.8	0	29.76	3.150 132.7477
##	2100	2010-12-24	30	519354.9	0	51.29	2.886 211.0647
##	2101	2010-12-24	31	2068943.0	0	51.29	2.886 211.0647
##	2102	2010-12-24	32	1949183.1	0	30.72	2.781 191.1430
		2010-12-24	33	249246.8	0	60.43	3.236 126.9836
		2010-12-24	34	1620748.2	0	42.74	2.887 126.9836
		2010-12-24	35	1779236.5	0	31.34	3.141 136.5973
		2010-12-24	36	422093.6	0	59.10	2.863 210.1806
		2010-12-24	37	576809.9	0	59.10	2.886 210.1806
		2010-12-24	38	369106.7	0	52.02	3.236 126.9836
		2010-12-24	39	2495489.2	0	58.86	2.886 210.1806
##	2110	2010-12-24	40	1648829.2	0	24.18	3.150 132.7477
##	2111	2010-12-24	41	2225016.7	0	29.81	2.781 191.1430
##	2112	2010-12-24	42	555075.3	0	57.06	3.236 126.9836
##	2113	2010-12-24	43	656637.6	0	57.15	2.886 203.4087
##	2114	2010-12-24	44	365098.2	0	34.90	2.846 126.9836
##	2115	2010-12-24	45	1682862.0	0	30.59	3.141 182.5446
		2010-12-31	1	1367320.0	1	48.43	2.943 211.4049
		2010-12-31	2	1750434.6	1	47.30	2.943 211.0648
		2010-12-31	3	382677.8	1	53.20	2.943 214.6986
		2010-12-31	4	1794868.7	1	38.09	2.955 127.0877
		2010-12-31	5	298180.2	1	49.79	2.943 211.9567
		2010 12 31		1464050.0	1	49.14	2.943 211.9307
			6				
		2010-12-31	7	729572.1	1	13.76	2.829 191.2557
		2010-12-31	8	773586.5	1	41.47	2.943 214.7447
		2010-12-31	9	459770.8	1	45.92	2.943 214.9268
		2010-12-31	10	1707298.1	1	49.67	3.148 127.0877
		2010-12-31	11	1172003.1	1	55.03	2.943 214.6986
##	2127	2010-12-31	12	891736.9	1	45.64	3.148 127.0877
##	2128	2010-12-31	13	1675292.0	1	26.79	2.868 127.0877
##	2129	2010-12-31	14	1623716.5	1	29.67	3.179 182.5714
##	2130	2010-12-31	15	543754.2	1	26.54	3.336 132.8150
##	2131	2010-12-31	16	575317.4	1	19.66	2.829 191.2557
##	2132	2010-12-31	17	635862.6	1	20.79	2.868 127.0877
##	2133	2010-12-31	18	887907.0	1	26.10	3.177 132.8150
		2010-12-31	19	1275146.9	1	28.65	3.336 132.8150
		2010-12-31	20	1799737.8	1	28.85	3.179 204.6432
		2010-12-31	21	672903.2	1	47.19	2.943 211.0648
		2010-12-31	22	774262.3	1	28.49	3.177 136.6653
		2010 12 31	23	1169773.9			3.177 130.0033
		2010-12-31	23 24		1	19.05	
				1208600.1	1	25.90	3.336 132.8150
		2010-12-31	25	623092.5	1	25.89	3.179 204.6432
		2010-12-31	26	877268.3	1	18.73	3.177 132.8150
		2010-12-31	27	1440963.0	1	29.59	3.336 136.6653
		2010-12-31	28	1090558.6	1	45.64	3.148 127.0877
		2010-12-31	29	465992.0	1	28.49	3.177 132.8150
##	2145	2010-12-31	30	397631.0	1	47.19	2.943 211.0648
		2010-12-31	31	1198071.6	1	47.19	2.943 211.0648
##	2147	2010-12-31	32	955463.8	1	27.70	2.829 191.2557
##	2148	2010-12-31	33	219804.9	1	52.91	3.148 127.0877
##	2149	2010-12-31	34	902109.7	1	34.11	2.955 127.0877

"" 0150 0010 10 01	0.5	F74000 4	_	00 50	0 470 400 0050
## 2150 2010-12-31	35	576332.1	1	29.59	3.179 136.6653
## 2151 2010-12-31	36	359310.7	1	52.88	2.949 210.1824
## 2152 2010-12-31	37	460331.7	1	52.88	2.943 210.1824
## 2153 2010-12-31	38	303908.8	1	45.64	3.148 127.0877
## 2154 2010-12-31	39	1230012.2	1	52.45	2.943 210.1824
## 2155 2010-12-31	40	811318.3	1	19.29	3.177 132.8150
## 2156 2010-12-31	41	1001790.2	1	25.19	2.829 191.2557
## 2157 2010-12-31	42	428953.6	1	49.67	3.148 127.0877
## 2158 2010-12-31	43	534740.3	1	48.61	2.943 203.4177
## 2159 2010-12-31	44	241937.1	1	26.79	2.868 127.0877
## 2160 2010-12-31	45	679156.2	1	29.67	3.179 182.5714
## 2161 2011-01-07	1	1444732.3	0	48.27	2.976 211.4047
## 2162 2011-01-07	2	1758050.8	0	44.69	2.976 211.0649
## 2163 2011-01-07	3	378241.3	0	53.35	2.976 214.6955
## 2164 2011-01-07	4	1862476.3	0	39.34	2.980 127.1918
## 2165 2011-01-07	5	286347.3	0	48.30	2.976 211.9560
## 2166 2011-01-07	6	1350441.7	0	47.78	2.976 212.9134
## 2167 2011-01-07	7	661163.9	0	10.09	2.882 191.3684
## 2168 2011-01-07	8	873065.2	0	35.77	2.976 214.7416
## 2169 2011-01-07	9	490981.8	0	41.82	2.976 214.9235
## 2170 2011-01-07	10	1714309.9	0	43.43	3.287 127.1918
## 2171 2011-01-07	11	1178905.4	0	54.43	2.976 214.6955
## 2172 2011-01-07	12	910110.2	0	37.64	3.287 127.1918
## 2173 2011-01-07	13	1744544.4	0	16.94	2.891 127.1918
## 2174 2011-01-07	14	1864746.1	0	34.32	3.193 182.5983
## 2175 2011-01-07	15	509640.8	0	30.53	3.351 132.8823
## 2176 2011-01-07	16	573546.0	0	12.39	2.882 191.3684
## 2177 2011-01-07	17	1083071.1	0	6.23	2.891 127.1918
## 2178 2011-01-07	18	933960.3	0	30.10	3.193 132.8823
## 2179 2011-01-07	19	1224176.0	0	31.34	3.351 132.8823
## 2180 2011-01-07	20	1843030.9	0	31.43	3.193 204.6488
## 2181 2011-01-07	21	629152.1	0	44.24	2.976 211.0649
## 2182 2011-01-07	22	873954.7	0	32.56	3.193 136.7333
## 2183 2011-01-07	23	1122034.5	0	27.81	3.193 132.8823
## 2184 2011-01-07	24	1178641.7	0	30.72	3.351 132.8823
## 2185 2011-01-07	25	558794.6	0	29.00	3.193 204.6488
## 2186 2011-01-07	26	938149.2	0	21.13	3.193 132.8823
## 2187 2011-01-07	27	1568159.5	0	34.42	3.351 136.7333
## 2188 2011-01-07	28	1402902.5	0	37.64	3.287 127.1918
## 2189 2011-01-07	29	455952.2	0	32.56	3.193 132.8823
## 2190 2011-01-07	30	451077.2	0	44.24	2.976 211.0649
## 2191 2011-01-07	31	1311986.9	0	44.24	2.976 211.0649
## 2192 2011-01-07	32	1046416.2	0	23.78	2.882 191.3684
## 2193 2011-01-07	33	243948.8	0	46.25	3.287 127.1918
## 2194 2011-01-07	34	900646.9	0	24.50	2.980 127.1918
## 2195 2011-01-07	35	649289.8	0	34.42	3.193 136.7333
## 2195 2011 01 07 ## 2196 2011-01-07	36	384659.8	0	54.11	2.942 210.1842
## 2190 2011-01-07 ## 2197 2011-01-07	37	542464.0	0	54.11	2.976 210.1842
## 2198 2011-01-07	38	386344.5	0	37.64	3.287 127.1918
## 2198 2011-01-07 ## 2199 2011-01-07	39	1224475.1	0	52.74	2.976 210.1842
## 2200 2011-01-07 ## 2200 2011-01-07	40	894280.2	0	24.05	3.193 132.8823
## 2200 2011-01-07 ## 2201 2011-01-07	41	1153596.5	0	23.76	2.882 191.3684
## 2201 2011-01-07 ## 2202 2011-01-07	42	592947.8	0	43.43	3.287 127.1918
## 2202 2011-01-07 ## 2203 2011-01-07	43	611796.6	0	40.47	2.976 203.4267
π# 2203 2011-01-0/	43	011130.0	U	40.47	2.310 203.4201

##	2204 2011-01-07	44	288320.4	0	16.94	2.891 127.1918
	2205 2011-01-07	45	680254.3	0	34.32	3.193 182.5983
##	2206 2011-01-14	1	1391014.0	0	35.40	2.983 211.4574
##	2207 2011-01-14	2	1744193.6	0	33.02	2.983 211.1177
##	2208 2011-01-14	3	381061.1	0	44.76	2.983 214.7471
##	2209 2011-01-14	4	1865502.5	0	31.60	2.992 127.3009
##	2210 2011-01-14	5	260636.7	0	37.74	2.983 212.0085
##	2211 2011-01-14	6	1306194.6	0	38.37	2.983 212.9656
##	2212 2011-01-14	7	547384.9	0	11.32	2.911 191.4785
	2213 2011-01-14	8	809646.7	0	31.62	2.983 214.7931
	2214 2011-01-14	9	458086.7	0	36.43	2.983 214.9750
	2215 2011-01-14	10	1710803.6	0	49.98	3.312 127.3009
	2216 2011-01-14	11	1194449.8	0	45.34	2.983 214.7471
	2217 2011-01-14	12	812011.8	0	43.15	3.312 127.3009
	2218 2011-01-14	13	1682316.3	0	20.60	2.903 127.3009
	2219 2011-01-14	14	1699095.9	0	24.78	3.205 182.6586
	2220 2011-01-14	15	479424.2	0	19.53	3.367 132.9511
	2221 2011-01-14	16	470365.6	0	17.46	2.911 191.4785
##	2222 2011-01-14	17	758510.4	0	16.57	2.903 127.3009
##	2223 2011-01-14	18	777175.3	0	22.69	3.215 132.9511
##	2224 2011-01-14	19	1181204.5	0	21.68	3.367 132.9511
##	2225 2011-01-14	20	1884345.0	0	20.39	3.205 204.7026
##	2226 2011-01-14	21	650789.1	0	34.14	2.983 211.1177
##	2227 2011-01-14	22	807535.5	0	24.76	3.215 136.8035
##	2228 2011-01-14	23	1016756.1	0	18.20	3.215 132.9511
	2229 2011-01-14	24	1167740.2	0	22.41	3.367 132.9511
	2230 2011-01-14	25	572360.8	0	18.30	3.205 204.7026
	2231 2011-01-14	26	812323.3	0	16.70	3.215 132.9511
	2232 2011-01-14	27	1532308.6	0	25.70	3.367 136.8035
	2233 2011-01-14	28	1098286.6	0	43.15	3.312 127.3009
	2234 2011-01-14	29	426905.3	0	24.76	3.215 132.9511
	2235 2011-01-14	30	465408.7	0	34.14	2.983 211.1177
	2236 2011-01-14	31	1350730.3	0	34.14	2.983 211.1177
	2237 2011-01-14	32	1028206.5	0	21.69	2.911 191.4785
	2238 2011-01-14	33	259527.8	0	53.63	3.312 127.3009
	2239 2011-01-14 2240 2011-01-14	34	898610.3	0	30.75	2.992 127.3009
	2240 2011-01-14	35 36	687670.8 410497.7	0	25.70 42.87	3.205 136.8035 2.971 210.2380
	2242 2011-01-14	36 37	525616.9	0 0	42.87	2.983 210.2380
	2243 2011-01-14	38	356138.8	0	43.15	3.312 127.3009
	2244 2011-01-14	39	1193199.4	0	41.74	2.983 210.2380
	2245 2011-01-14	40	771315.6	0	18.55	3.215 132.9511
	2246 2011-01-14	41	1052609.2	0	22.44	2.911 191.4785
	2247 2011-01-14	42	613899.2	0	49.98	3.312 127.3009
	2248 2011-01-14	43	614940.1	0	43.45	2.983 203.4841
	2249 2011-01-14	44	292859.4	0	20.60	2.903 127.3009
##	2250 2011-01-14	45	654018.9	0	24.78	3.205 182.6586
	2251 2011-01-21	1	1327405.4	0	44.04	3.016 211.8272
##	2252 2011-01-21	2	1751384.9	0	41.40	3.016 211.4865
##	2253 2011-01-21	3	350876.7	0	50.74	3.016 215.1268
	2254 2011-01-21	4	1886393.9	0	38.34	3.017 127.4405
	2255 2011-01-21	5	275313.3	0	45.41	3.016 212.3800
	2256 2011-01-21	6	1261253.2	0	46.20	3.016 213.3400
##	2257 2011-01-21	7	521539.5	0	25.40	2.973 191.5732

## 0050 0011 01 01	0	000000 0	0	40.00	2 046 045 4720
## 2258 2011-01-21 ## 2259 2011-01-21	8 9	822668.2 454021.7	0	42.06 44.72	3.016 215.1730 3.016 215.3554
## 2260 2011-01-21 ## 2260 2011-01-21	9 10	1677556.2	0	56.75	3.336 127.4405
## 2260 2011-01-21 ## 2261 2011-01-21	11	1187776.2	0	51.51	3.016 215.1268
## 2262 2011-01-21 ## 2262 2011-01-21	12	802105.5	0	53.53	3.223 127.4405
## 2263 2011-01-21 ## 2263 2011-01-21	13	1770177.4	0	34.80	2.934 127.4405
## 2264 2011-01-21	14	1743188.9		30.55	3.229 182.9193
## 2264 2011-01-21 ## 2265 2011-01-21	15	487311.0	0	21.84	3.391 133.0285
## 2266 2011-01-21 ## 2266 2011-01-21	16	462888.1	0	28.60	2.973 191.5732
## 2266 2011-01-21 ## 2267 2011-01-21	17	755804.4	0	26.62	2.934 127.4405
## 2268 2011-01-21	18	891148.6	0	20.62	3.232 133.0285
## 2269 2011-01-21 ## 2269 2011-01-21	19	1212967.8		22.80	3.391 133.0285
## 2270 2011-01-21 ## 2270 2011-01-21	20	1781805.7	0	27.43	3.229 205.0460
## 2270 2011-01-21 ## 2271 2011-01-21	21	663941.7	0	42.72	3.016 211.4865
## 2271 2011-01-21 ## 2272 2011-01-21	22	855001.0	0	26.80	3.232 136.8871
## 2272 2011-01-21 ## 2273 2011-01-21	23	1110706.1	0	15.58	3.232 133.0285
## 2273 2011-01-21 ## 2274 2011-01-21	23 24	1110700.1	0	23.69	3.391 133.0285
## 2274 2011-01-21 ## 2275 2011-01-21	2 4 25	568093.6		23.09	3.229 205.0460
## 2276 2011-01-21 ## 2276 2011-01-21	25 26	809833.2	0	12.98	3.232 133.0285
## 2270 2011-01-21 ## 2277 2011-01-21	20 27	1517029.9	0	30.13	3.391 136.8871
## 2277 2011-01-21 ## 2278 2011-01-21	28	1079669.1	0	53.53	3.223 127.4405
## 2278 2011-01-21 ## 2279 2011-01-21	28 29	445134.2	0	26.80	3.232 133.0285
## 2279 2011-01-21 ## 2280 2011-01-21	30	439132.6		42.72	3.016 211.4865
## 2280 2011-01-21 ## 2281 2011-01-21		1344167.1	0	42.72	3.016 211.4865
## 2281 2011-01-21 ## 2282 2011-01-21	31	1078348.9	0	34.54	2.973 191.5732
## 2282 2011-01-21 ## 2283 2011-01-21	32 33	244856.4		59.46	3.336 127.4405
## 2284 2011-01-21	34	891025.4	0	39.46	3.017 127.4405
## 2284 2011-01-21 ## 2285 2011-01-21	3 4 35	659902.1	0	39.37	3.229 136.8871
## 2286 2011-01-21 ## 2286 2011-01-21	36	399191.0		51.18	2.980 210.6031
## 2286 2011-01-21 ## 2287 2011-01-21	36 37	526486.8	0	51.18	3.016 210.6031
## 2287 2011-01-21 ## 2288 2011-01-21	38	341098.1	0	53.53	3.223 127.4405
## 2289 2011-01-21 ## 2289 2011-01-21	39	1243370.7	0	50.25	3.016 210.6031
## 2299 2011-01-21 ## 2290 2011-01-21	40	764014.8	0	14.64	3.232 133.0285
## 2290 2011 01 21 ## 2291 2011-01-21	41	1088025.8	0	32.70	2.973 191.5732
## 2291 2011 01 21 ## 2292 2011-01-21	42	533414.6	0	56.75	3.336 127.4405
## 2292 2011 01 21 ## 2293 2011-01-21	43	601004.8	0	53.05	3.016 203.8315
## 2294 2011-01-21	44	276157.8	0	34.80	2.934 127.4405
## 2295 2011-01-21	45	644285.3	0	30.55	3.229 182.9193
## 2296 2011-01-28	1	1316899.3	0	43.83	3.010 212.1971
## 2297 2011-01-28	2	1695371.7	0	42.83	3.010 211.8553
## 2298 2011-01-28	3	364866.2	0	48.71	3.010 215.5066
## 2299 2011-01-28	4	1814240.9	0	40.60	3.022 127.5800
## 2300 2011-01-28	5	279088.4	0	44.50	3.010 212.7515
## 2301 2011-01-28	6	1287034.7	0	44.98	3.010 213.7143
## 2302 2011-01-28	7	513372.2	0	10.11	3.008 191.6679
## 2303 2011-01-28	8	782256.7	0	39.26	3.010 215.5529
## 2304 2011-01-28	9	463561.5	0	43.90	3.010 215.7358
## 2305 2011-01-28	10	1715769.1	0	53.03	3.231 127.5800
## 2306 2011-01-28	11	1100418.7	0	51.04	3.010 215.5066
## 2307 2011-01-28	12	873119.1	0	50.74	3.342 127.5800
## 2308 2011-01-28	13	1633663.1	0	31.64	2.960 127.5800
## 2309 2011-01-28	14	1613718.4	0	24.05	3.237 183.1801
## 2310 2011-01-28	15	481119.6	0	19.61	3.402 133.1060
## 2311 2011-01-28	16	448392.0	0	20.80	3.008 191.6679
2011 2011 01 20	10	110002.0	J	20.00	3.300 131.0079

##	2312 2011-01-28	17	736335.7	0	22.16	2.960 127.5800
	2312 2011 01 20	18	849540.8	0	14.84	3.243 133.1060
	2314 2011-01-28	19	1284185.5	0	20.66	3.402 133.1060
	2315 2011-01-28	20	1761506.7	0	23.21	3.237 205.3895
	2316 2011-01-28	21	649878.3	0	44.04	3.010 211.8553
	2317 2011-01-28	22	799369.2	0	20.61	3.243 136.9707
	2318 2011-01-28	23	1083657.6	0	10.91	3.243 133.1060
##		24	1126921.3	0	17.91	3.402 133.1060
##		25	600448.7	0	18.92	3.237 205.3895
	2321 2011-01-28	26	817485.1	0	5.54	3.243 133.1060
	2322 2011-01-28	27	1421111.6	0	23.64	3.402 136.9707
	2323 2011-01-28	28	1127859.7	0	50.74	3.342 127.5800
	2324 2011-01-28	29	410427.0	0	20.61	3.243 133.1060
	2325 2011-01-28	30	425989.0	0	44.04	3.010 211.8553
	2326 2011-01-28	31	1254955.7	0	44.04	3.010 211.8553
	2327 2011-01-28	32	1006814.8	0	34.86	3.008 191.6679
	2328 2011-01-28	33	231155.9	0	56.62	3.231 127.5800
	2329 2011-01-28	34	836717.8	0	34.68	3.022 127.5800
	2330 2011-01-28	35	633289.8	0	23.64	3.237 136.9707
	2331 2011-01-28	36	372174.1	0	48.74	2.995 210.9682
	2332 2011-01-28	37	513672.4	0	48.74	3.010 210.9682
	2333 2011-01-28	38	357557.2	0	50.74	3.342 127.5800
	2334 2011-01-28	39	1158698.4	0	47.94	3.010 210.9682
	2335 2011-01-28	40	775910.4	0	9.51	3.243 133.1060
	2336 2011-01-28	41	1026439.9	0	32.23	3.008 191.6679
	2337 2011-01-28	42	499081.8	0	53.03	3.231 127.5800
	2338 2011-01-28	43	562558.3	0	44.98	3.010 204.1790
	2339 2011-01-28	44	276011.4	0	31.64	2.960 127.5800
	2340 2011-01-28	45	617207.6	0	24.05	3.237 183.1801
	2341 2011-02-04	1	1606629.6	0	42.27	2.989 212.5669
	2342 2011-02-04	2	1929346.2	0	38.25	2.989 212.2241
	2343 2011-02-04	3	438516.5	0	45.95	2.989 215.8863
	2344 2011-02-04	4	2119086.0	0	34.61	2.996 127.7196
	2345 2011-02-04	5	329613.2	0	41.67	2.989 213.1230
	2346 2011-02-04	6	1514999.2	0	40.59	2.989 214.0887
	2347 2011-02-04	7	558027.8	0	-2.06	3.011 191.7626
##	2348 2011-02-04	8	944594.8	0	24.48	2.989 215.9328
##	2349 2011-02-04	9	544612.3	0	31.82	2.989 216.1163
##	2350 2011-02-04	10	1968045.9	0	44.88	3.348 127.7196
##	2351 2011-02-04	11	1422546.1	0	47.17	2.989 215.8863
##	2352 2011-02-04	12	1046068.2	0	45.14	3.348 127.7196
##	2353 2011-02-04	13	1848186.6	0	23.35	2.974 127.7196
##	2354 2011-02-04	14	1995891.9	0	28.73	3.231 183.4409
##	2355 2011-02-04	15	556550.8	0	20.69	3.400 133.1834
##	2356 2011-02-04	16	479263.2	0	13.64	3.011 191.7626
##	2357 2011-02-04	17	816603.1	0	11.29	2.974 127.7196
##	2358 2011-02-04	18	1055841.2	0	20.79	3.240 133.1834
##	2359 2011-02-04	19	1370562.1	0	21.02	3.400 133.1834
##	2360 2011-02-04	20	2351143.1	0	28.58	3.231 205.7329
	2361 2011-02-04	21	596218.2	0	36.33	2.989 212.2241
	2362 2011-02-04	22	946061.0	0	26.39	3.240 137.0542
	2363 2011-02-04	23	1159438.5	0	14.50	3.240 133.1834
	2364 2011-02-04	24	1225182.0	0	23.83	3.400 133.1834
##	2365 2011-02-04	25	639830.4	0	23.94	3.231 205.7329

## 2366 2011-02-04	26	911807.0	0	11.17	3.240 133.1834
## 2367 2011-02-04	27	1628100.8	0	28.70	3.400 137.0542
## 2368 2011-02-04	28	1564897.3	0	45.14	3.348 127.7196
## 2369 2011-02-04	29	504126.9	0	26.39	3.240 133.1834
## 2370 2011-02-04	30	490971.0	0	36.33	2.989 212.2241
## 2371 2011-02-04	31	1443206.5	0	36.33	2.989 212.2241
## 2372 2011-02-04	32	1070457.8	0	15.47	3.011 191.7626
## 2373 2011-02-04	33	234218.0	0	49.26	3.348 127.7196
## 2374 2011-02-04	34	971932.9	0	23.82	2.996 127.7196
## 2375 2011-02-04	35	747577.1	0	28.70	3.231 137.0542
## 2376 2011-02-04	36	417521.7	0	46.68	2.980 211.3334
## 2377 2011-02-04	37	583835.2	0	46.68	2.989 211.3334
## 2378 2011-02-04	38	402341.8	0	45.14	3.348 127.7196
## 2379 2011-02-04	39	1343773.9	0	45.96	2.989 211.3334
## 2380 2011-02-04	40	904261.7	0	13.29	3.240 133.1834
## 2381 2011-02-04	41	1179420.5	0	14.56	3.011 191.7626
## 2382 2011-02-04	42	586886.2	0	44.88	3.348 127.7196
## 2383 2011-02-04	43	651521.8	0	33.21	2.989 204.5264
## 2384 2011-02-04	44	293953.1	0	23.35	2.974 127.7196
## 2385 2011-02-04	45	759442.3	0	28.73	3.231 183.4409
## 2386 2011-02-11	1	1649614.9	1	36.39	3.022 212.9367
## 2387 2011-02-11	2	2168041.6	1	33.19	3.022 212.5929
## 2388 2011-02-11	3	430526.2	1	43.57	3.022 216.2661
## 2389 2011-02-11	4	2187847.3	1	33.29	3.033 127.8591
## 2390 2011-02-11	5	311590.5	1	38.25	3.022 213.4945
## 2390 2011-02-11 ## 2391 2011-02-11					
	6	1486920.2	1	39.38	3.022 214.4631
## 2392 2011-02-11	7	559903.1	1	10.24	3.037 191.8573
## 2393 2011-02-11	8	996147.4	1	28.26	3.022 216.3127
## 2394 2011-02-11	9	555279.0	1	34.13	3.022 216.4967
## 2395 2011-02-11	10	2115408.3	1	51.51	3.381 127.8591
## 2396 2011-02-11	11	1419236.9	1	44.61	3.022 216.2661
## 2397 2011-02-11	12	1086421.6	1	51.30	3.381 127.8591
## 2398 2011-02-11	13	1944438.9	1	30.83	3.034 127.8591
## 2399 2011-02-11	14	1980405.0	1	30.30	3.239 183.7016
## 2400 2011-02-11	15	582864.3	1	21.64	3.416 133.2609
## 2401 2011-02-11	16	466806.9	1	15.02	3.037 191.8573
## 2402 2011-02-11	17	813211.5	1	14.19	3.034 127.8591
## 2403 2011-02-11	18	1122053.6	1	24.30	3.255 133.2609
## 2404 2011-02-11	19	1430851.1	1	21.79	3.416 133.2609
## 2405 2011-02-11	20	2211388.1	1	25.38	3.239 206.0764
## 2406 2011-02-11	21	771908.5	1	34.61	3.022 212.5929
## 2407 2011-02-11	22	1009206.3	1	28.89	3.255 137.1378
## 2408 2011-02-11	23	1249786.4	1	21.52	3.255 133.2609
## 2409 2011-02-11	24	1341240.6	1	26.51	3.416 133.2609
## 2410 2011-02-11					
	25 26	615666.8	1	21.18	3.239 206.0764
## 2411 2011-02-11	26	1010711.1	1	15.12	3.255 133.2609
## 2412 2011-02-11	27	1636224.8	1	30.45	3.416 137.1378
## 2413 2011-02-11	28	1397301.4	1	51.30	3.381 127.8591
## 2414 2011-02-11	29	550387.8	1	28.89	3.255 133.2609
## 2415 2011-02-11	30	470921.2	1	34.61	3.022 212.5929
## 2416 2011-02-11	31	1539230.3	1	34.61	3.022 212.5929
## 2417 2011-02-11	32	1124357.2	1	18.51	3.037 191.8573
## 2418 2011-02-11	33	276198.7	1	53.35	3.381 127.8591
## 2419 2011-02-11	34	1015654.6	1	28.66	3.033 127.8591

	0400	0011 00 11	0.5	050050 0	_	00 45	0 000 107 1070
		2011-02-11	35	859258.2	1	30.45	3.239 137.1378
		2011-02-11	36	401501.2	1	41.16	3.009 211.6985
		2011-02-11	37	522514.3	1	41.16	3.022 211.6985
##	2423	2011-02-11	38	377672.5	1	51.30	3.381 127.8591
##	2424	2011-02-11	39	1227893.9	1	40.34	3.022 211.6985
##	2425	2011-02-11	40	931939.5	1	16.87	3.255 133.2609
##	2426	2011-02-11	41	1150003.4	1	16.81	3.037 191.8573
		2011-02-11	42	628063.9	1	51.51	3.381 127.8591
		2011-02-11	43	635651.0	1	40.65	3.022 204.8739
		2011-02-11	44	307486.7	1	30.83	3.034 127.8591
		2011-02-11	45	766456.0	1	30.30	3.239 183.7016
		2011-02-18	1	1686842.8	0	57.36	3.045 213.2479
		2011-02-18	2	2080884.8	0	57.83	3.045 212.9033
		2011-02-18	3	432782.1	0	61.58	3.045 216.5844
		2011-02-18	4	2316495.6	0	48.17	3.058 127.9952
##	2435	2011-02-18	5	356622.6	0	58.83	3.045 213.8068
##	2436	2011-02-18	6	1572117.5	0	59.61	3.045 214.7775
##	2437	2011-02-18	7	572387.5	0	17.30	3.051 191.9178
##	2438	2011-02-18	8	1065108.6	0	50.64	3.045 216.6310
##	2439	2011-02-18	9	610985.6	0	58.50	3.045 216.8155
##	2440	2011-02-18	10	2106934.5	0	61.77	3.430 127.9952
		2011-02-18	11	1554747.1	0	61.50	3.045 216.5844
		2011-02-18	12	1128485.1	0	53.35	3.430 127.9952
		2011-02-18	13	2003480.6	0	40.85	3.062 127.9952
		2011-02-18	14	2019031.7	0	40.70	3.245 183.9371
		2011 02 18	15	649993.5		33.06	3.420 133.3701
					0		
		2011-02-18	16	491179.8	0	27.18	3.051 191.9178
		2011-02-18	17	860962.9	0	26.86	3.062 127.9952
		2011-02-18	18	1095058.6	0	31.59	3.263 133.3701
		2011-02-18	19	1457270.2	0	34.74	3.420 133.3701
##	2450	2011-02-18	20	2258616.2	0	42.95	3.245 206.3695
##	2451	2011-02-18	21	884701.9	0	59.87	3.045 212.9033
##	2452	2011-02-18	22	975964.9	0	35.34	3.263 137.2512
##	2453	2011-02-18	23	1369971.6	0	26.60	3.263 133.3701
##	2454	2011-02-18	24	1360150.1	0	34.04	3.420 133.3701
##	2455	2011-02-18	25	634637.0	0	38.42	3.245 206.3695
##	2456	2011-02-18	26	981978.0	0	19.63	3.263 133.3701
		2011-02-18	27	1709365.2	0	39.32	3.420 137.2512
		2011-02-18	28	1514828.8	0	53.35	3.430 127.9952
		2011-02-18	29	542529.2	0	35.34	3.263 133.3701
		2011-02-18	30	417070.5	0	59.87	3.045 212.9033
		2011-02-18	31	1539063.9	0	59.87	3.045 212.9033
		2011-02-18					3.051 191.9178
			32	1183528.6	0	42.09	
		2011-02-18	33	252349.6	0	62.03	3.430 127.9952
		2011-02-18	34	1062629.3	0	45.12	3.058 127.9952
		2011-02-18	35	865305.9	0	39.32	3.245 137.2512
		2011-02-18	36	427175.0	0	57.48	3.017 212.0064
		2011-02-18	37	536840.7	0	57.48	3.045 212.0064
##	2468	2011-02-18	38	364606.7	0	53.35	3.430 127.9952
##	2469	2011-02-18	39	1335233.7	0	58.20	3.045 212.0064
##	2470	2011-02-18	40	968694.4	0	21.82	3.263 133.3701
##	2471	2011-02-18	41	1203399.6	0	39.39	3.051 191.9178
		2011-02-18	42	556485.1	0	61.77	3.430 127.9952
		2011-02-18	43	626627.8	0	59.15	3.045 205.1683
	•				•		2:121 200.2000

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## 2474 2011-02-18	44	280785.8	0	40.85	3.062 127.9952
## 2475 2011-02-18	45	802253.4	0	40.70	3.245 183.9371
## 2476 2011-02-25	1	1456800.3	0	62.90	3.065 213.5356
## 2477 2011-02-25	2	1833511.1	0	60.80	3.065 213.1904
## 2478 2011-02-25	3	397211.2	0	67.40	3.065 216.8780
## 2479 2011-02-25	4	2078094.7	0	49.00	3.087 128.1300
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## 2481 2011-02-25	6	1422600.4	0	62.86	3.065 215.0680
## 2482 2011-02-25	7	546690.8	0	17.46	3.101 191.9647
## 2483 2011-02-25	8	917317.2	0	51.29	3.065 216.9248
## 2484 2011-02-25	9	513107.2	0	59.01	3.065 217.1096
## 2485 2011-02-25	10	1967996.7	0	53.59	3.398 128.1300
## 2486 2011-02-25	11	1323999.4	0	68.74	3.065 216.8780
## 2487 2011-02-25	12	1046203.7	0	48.45	3.530 128.1300
## 2488 2011-02-25	13	1831933.9	0	33.17	3.120 128.1300
## 2489 2011-02-25	14	1875708.9	0	35.78	3.274 184.1626
## 2490 2011-02-25	15	547564.1	0	20.87	3.452 133.4921
## 2491 2011-02-25	16	475201.6	0	26.15	3.101 191.9647
## 2492 2011-02-25	17	767256.5	0	24.36	3.120 128.1300
## 2493 2011-02-25	18	1005983.3	0	26.15	3.281 133.4921
## 2494 2011-02-25	19	1296658.5	0	23.24	3.452 133.4921
## 2495 2011-02-25	20	1938608.5	0	33.20	3.274 206.6424
## 2496 2011-02-25	21	768313.8	0	61.27	3.065 213.1904
## 2497 2011-02-25	22	911245.4	0	30.23	3.281 137.3764
## 2498 2011-02-25	23	1206917.2	0	17.00	3.281 133.4921
## 2499 2011-02-25	24	1235121.3	0	26.09	3.452 133.4921
## 2500 2011-02-25	25	570816.3	0	28.36	3.274 206.6424
## 2501 2011-02-25	26	910298.4	0	16.30	3.281 133.4921
## 2502 2011-02-25	27	1688935.7	0	33.05	3.452 137.3764
## 2503 2011-02-25	28	1311796.9	0	48.45	3.530 128.1300
## 2504 2011-02-25	29	483660.2	0	30.23	3.281 133.4921
## 2505 2011-02-25	30	432688.0	0	61.27	3.065 213.1904
## 2506 2011-02-25	31	1365678.2	0	61.27	3.065 213.1904
## 2507 2011-02-25	32	1054754.7	0	33.00	3.101 191.9647
## 2508 2011-02-25	33	242901.2	0	54.89	3.398 128.1300
## 2509 2011-02-25	34	953331.4	0	44.57	3.087 128.1300
## 2510 2011-02-25	35	841129.3	0	33.05	3.274 137.3764
## 2511 2011-02-25	36	380279.4	0	67.73	3.053 212.2913
## 2512 2011-02-25	37	514758.2	0	67.73	3.065 212.2913
## 2513 2011-02-25	38	354232.3	0	48.45	3.530 128.1300
## 2514 2011-02-25	39	1240921.2	0	67.77	3.065 212.2913
## 2515 2011-02-25	40	888869.3	0	16.50	3.281 133.4921
## 2516 2011-02-25	41	1099714.9	0	26.10	3.101 191.9647
## 2517 2011-02-25	42	526904.1	0	53.59	3.398 128.1300
## 2518 2011-02-25	43	592340.0	0	58.37	3.065 205.4416
## 2519 2011-02-25	44	279427.9	0	33.17	3.120 128.1300
## 2520 2011-02-25	45	733716.8	0	35.78	3.274 184.1626
## 2521 2011-03-04	1	1636263.4	0	59.58	3.288 213.8233
## 2522 2011-03-04	2	1981607.8	0	57.77	3.288 213.4775
## 2523 2011-03-04	3	437084.5	0	65.11	3.288 217.1717
## 2524 2011-03-04	4	2103455.8	0	46.56	3.305 128.2647
## 2525 2011-03-04	5	329033.7	0	60.35	3.288 214.3843
## 2526 2011-03-04	6	1502618.0	0	60.45	3.288 215.3584
## 2527 2011-03-04	7	551378.4	0	21.84	3.232 192.0116
2021 2011 00 04	'	001010.4	V	21.07	0.202 102.0110

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	2529 2011-03-04	9	542016.2	0	60.67	3.288 217.4037
	2530 2011-03-04	10	1958003.2	0	56.96	3.674 128.2647
	2531 2011-03-04	11	1399457.0	0	66.50	3.288 217.1717
	2532 2011-03-04	12	1085248.2	0	51.72	3.674 128.2647
	2533 2011-03-04	13	1894960.7	0	34.23	3.230 128.2647
	2534 2011-03-04	14	2041215.6	0	38.65	3.433 184.3880
	2535 2011-03-04	15	573374.5	0	28.16	3.605 133.6141
	2536 2011-03-04	16	484829.1	0	31.77	3.232 192.0116
	2537 2011-03-04	17	816138.3	0	24.21	3.230 128.2647
	2538 2011-03-04	18	1063310.6	0	28.49	3.437 133.6141
##	2539 2011-03-04	19	1433569.4	0	29.28	3.605 133.6141
##	2540 2011-03-04	20	2143424.6	0	37.33	3.433 206.9153
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##	2542 2011-03-04	22	997353.2	0	33.52	3.437 137.5017
##	2543 2011-03-04	23	1301185.3	0	20.67	3.437 133.6141
##	2544 2011-03-04	24	1346994.5	0	31.36	3.605 133.6141
##	2545 2011-03-04	25	640912.2	0	31.59	3.433 206.9153
##	2546 2011-03-04	26	945643.2	0	14.31	3.437 133.6141
##	2547 2011-03-04	27	1656130.7	0	36.99	3.605 137.5017
##	2548 2011-03-04	28	1723736.9	0	51.72	3.674 128.2647
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	2550 2011-03-04	30	443334.7	0	59.52	3.288 213.4775
##	2551 2011-03-04	31	1412721.2	0	59.52	3.288 213.4775
	2552 2011-03-04	32	1106847.6	0	39.17	3.232 192.0116
	2553 2011-03-04	33	245435.8	0	59.51	3.674 128.2647
	2554 2011-03-04	34	963910.8	0	46.21	3.305 128.2647
	2555 2011-03-04	35	850448.5	0	36.99	3.433 137.5017
	2556 2011-03-04	36	402579.8	0	64.55	3.282 212.5762
	2557 2011-03-04	37	527572.2	0	64.55	3.288 212.5762
	2558 2011-03-04	38	405429.4	0	51.72	3.674 128.2647
	2559 2011-03-04	39	1316385.4	0	63.56	3.288 212.5762
	2560 2011-03-04	40	977070.6	0	18.49	3.437 133.6141
	2561 2011-03-04	41	1229257.7	0	34.99	3.232 192.0116
	2562 2011-03-04	42	570879.0	0	56.96	3.674 128.2647
	2563 2011-03-04	43	616345.2	0	60.26	3.288 205.7148
	2564 2011-03-04	43	293984.5	0	34.23	3.230 128.2647
	2565 2011-03-04		761880.4		38.65	3.433 184.3880
	2566 2011-03-04	45		0		
	2567 2011-03-11 2567 2011-03-11	1	1553191.6	0	53.56	3.459 214.1111
		2	1879107.3	0	52.70	3.459 213.7646
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	2569 2011-03-11	4	2039818.4	0	50.93	3.461 128.3995
	2570 2011-03-11	5	293098.1	0	55.74	3.459 214.6730
	2571 2011-03-11	6	1494497.4	0	57.71	3.459 215.6489
	2572 2011-03-11	7	558963.8	0	20.70	3.372 192.0585
	2573 2011-03-11	8	900387.3	0	49.14	3.459 217.5123
	2574 2011-03-11	9	517783.5	0	54.75	3.459 217.6977
	2575 2011-03-11	10	1933469.1	0	64.22	3.630 128.3995
	2576 2011-03-11	11	1314557.3	0	63.29	3.459 217.4654
	2577 2011-03-11	12	997672.6	0	57.75	3.818 128.3995
	2578 2011-03-11	13	1852432.6	0	41.28	3.346 128.3995
	2579 2011-03-11	14	1931104.7	0	45.01	3.582 184.6134
	2580 2011-03-11	15	537035.3	0	34.27	3.752 133.7361
##	2581 2011-03-11	16	457504.3	0	29.36	3.372 192.0585

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## 2582 2011-03-11	17	779602.4	0	32.42	3.346 128.3995
## 2583 2011-03-11	18	1002714.2	0	38.40	3.600 133.7361
## 2584 2011-03-11	19	1351450.4	0	35.59	3.752 133.7361
## 2585 2011-03-11	20	1990932.8	0	39.53	3.582 207.1883
## 2586 2011-03-11	21	763479.9	0	54.69	3.459 213.7646
## 2587 2011-03-11	22	944587.2	0	41.42	3.600 137.6270
## 2588 2011-03-11	23	1042043.6	0	29.36	3.600 133.7361
## 2589 2011-03-11	24	1253218.7	0	39.51	3.752 133.7361
## 2590 2011-03-11	25	599828.4	0	36.73	3.582 207.1883
## 2591 2011-03-11	26	946614.6	0	28.13	3.600 133.7361
## 2592 2011-03-11	27	1613259.8	0	43.64	3.752 137.6270
## 2593 2011-03-11	28	1380836.4	0	57.75	3.818 128.3995
## 2594 2011-03-11	29	493430.5	0	41.42	3.600 133.7361
## 2595 2011-03-11	30	438529.8	0	54.69	3.459 213.7646
## 2596 2011-03-11	31	1405572.9	0	54.69	3.459 213.7646
## 2597 2011-03-11	32	1101458.2	0	36.51	3.372 192.0585
## 2598 2011-03-11	33	270921.4	0	66.51	3.630 128.3995
## 2599 2011-03-11	34	943951.7	0	45.87	3.461 128.3995
## 2600 2011-03-11	35	830601.4	0	43.64	3.582 137.6270
## 2601 2011-03-11	36	407506.8	0	59.15	3.448 212.8611
## 2602 2011-03-11	37	505610.4	0	59.15	3.459 212.8611
## 2603 2011-03-11	38	357897.2	0	57.75	3.818 128.3995
## 2604 2011-03-11	39	1283716.8	0	58.35	3.459 212.8611
## 2605 2011-03-11	40	860255.6	0	30.53	3.600 133.7361
## 2606 2011-03-11	41	1159089.6		31.60	3.372 192.0585
			0		
## 2607 2011-03-11	42	607294.6	0	64.22	3.630 128.3995
## 2608 2011-03-11	43	629026.8	0	60.24	3.459 205.9881
## 2609 2011-03-11	44	284496.1	0	41.28	3.346 128.3995
## 2610 2011-03-11	45	714014.7	0	45.01	3.582 184.6134
## 2611 2011-03-18	1	1576818.1	0	62.76	3.488 214.3627
## 2612 2011-03-18	2	1902557.7	0	62.32	3.488 214.0156
## 2613 2011-03-18	3	392109.5	0	69.47	3.488 217.7235
## 2614 2011-03-18	4	2116475.4	0	51.86	3.495 128.5122
## 2615 2011-03-18	5	312177.7	0	64.31	3.488 214.9257
## 2616 2011-03-18	6	1685375.5	0	65.07	3.488 215.9035
## 2617 2011-03-18	7	635014.7	0	27.69	3.406 192.1238
## 2618 2011-03-18	8	898289.1	0	56.68	3.488 217.7705
## 2619 2011-03-18	9	515226.1	0	63.82	3.488 217.9563
## 2620 2011-03-18	10	1884734.3	0	70.12	3.892 128.5122
## 2621 2011-03-18	11	1391813.7	0	70.12	3.488 217.7235
## 2622 2011-03-18	12	1009502.0	0	64.21	3.692 128.5122
## 2623 2011-03-18	13	1852443.8	0	44.69	3.407 128.5122
## 2624 2011-03-18	14	1932491.4	0	46.66	3.631 184.8097
## 2625 2011-03-18	15	551554.0	0	40.23	3.796 133.8492
## 2626 2011-03-18	16	497373.5	0	36.50	3.406 192.1238
## 2627 2011-03-18	17	778436.8	0	34.48	3.407 128.5122
## 2628 2011-03-18	18	945889.6	0	41.12	3.634 133.8492
## 2629 2011-03-18	19	1257972.4	0	40.32	3.796 133.8492
## 2630 2011-03-18	20	1931668.6	0	44.80	3.631 207.4284
## 2631 2011-03-18	21	793569.0	0	63.26	3.488 214.0156
## 2632 2011-03-18	22	926427.1	0	43.38	3.634 137.7399
## 2633 2011-03-18	23	1203682.6	0	37.28	3.634 133.8492
## 2634 2011-03-18	24	1168397.3	0	43.39	3.796 133.8492
## 2635 2011-03-18	25	603393.6	0	40.94	3.631 207.4284
2000 2011 00 10	20	000000.0	V	10.01	0.001 201.1204

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		2011-03-18	26	887426.1	0	31.76	3.634 133.8492
		2011-03-18	27	1624539.2	0	46.65	3.796 137.7399
##	2638	2011-03-18	28	1286413.7	0	64.21	3.692 128.5122
##	2639	2011-03-18	29	493653.4	0	43.38	3.634 133.8492
##	2640	2011-03-18	30	425470.8	0	63.26	3.488 214.0156
##	2641	2011-03-18	31	1425559.0	0	63.26	3.488 214.0156
##	2642	2011-03-18	32	1100765.5	0	45.25	3.406 192.1238
		2011-03-18	33	247234.5	0	72.72	3.892 128.5122
		2011-03-18	34	1014218.8	0	55.58	3.495 128.5122
		2011-03-18	35	800662.8	0	46.65	3.631 137.7399
		2011-03-18	36	431412.2	0	64.90	3.487 213.1097
		2011-03-18	37	478503.1	0		3.488 213.1097
						64.90	
		2011-03-18	38	349460.0	0	64.21	3.692 128.5122
		2011-03-18	39	1348410.1	0	65.28	3.488 213.1097
		2011-03-18	40	871024.3	0	35.76	3.634 133.8492
		2011-03-18	41	1115504.3	0	40.19	3.406 192.1238
		2011-03-18	42	558239.3	0	70.12	3.892 128.5122
		2011-03-18	43	635171.1	0	68.98	3.488 206.2259
##	2654	2011-03-18	44	281699.7	0	44.69	3.407 128.5122
##	2655	2011-03-18	45	733564.8	0	46.66	3.631 184.8097
##	2656	2011-03-25	1	1541102.4	0	69.97	3.473 214.5999
##	2657	2011-03-25	2	1766162.1	0	69.42	3.473 214.2522
##	2658	2011-03-25	3	380683.7	0	72.94	3.473 217.9675
		2011-03-25	4	1944164.3	0	59.10	3.480 128.6161
		2011-03-25	5	294732.5	0	70.71	3.473 215.1641
		2011-03-25	6	1438465.8	0	70.83	3.473 216.1438
		2011-03-25	7	559061.6	0	25.69	3.414 192.1965
		2011-03-25	8	827968.4	0	59.74	3.473 218.0146
		2011-03-25	9	497488.4	0	68.79	3.473 218.2008
		2011-03-25	10	1815798.9	0	62.53	3.716 128.6161
		2011-03-25	11	1229777.2	0	73.74	3.473 217.9675
		2011-03-25	12	954107.3	0	54.40	3.909 128.6161
		2011-03-25	13	1807545.4	0	42.38	3.435 128.6161
		2011-03-25	14	1879451.2	0	41.76	3.625 184.9944
		2011-03-25	15	527389.3	0	32.63	3.789 133.9587
##	2671	2011-03-25	16	465279.7	0	32.61	3.414 192.1965
##	2672	2011-03-25	17	781267.8	0	36.71	3.435 128.6161
##	2673	2011-03-25	18	944523.3	0	36.65	3.624 133.9587
##	2674	2011-03-25	19	1266564.9	0	33.26	3.789 133.9587
##	2675	2011-03-25	20	1824711.2	0	44.83	3.625 207.6553
##	2676	2011-03-25	21	753711.3	0	70.33	3.473 214.2522
##	2677	2011-03-25	22	933528.4	0	38.77	3.624 137.8479
		2011-03-25	23	1148624.8	0	29.11	3.624 133.9587
		2011-03-25	24	1158693.1	0	36.88	3.789 133.9587
		2011-03-25	25	616324.2	0	38.51	3.625 207.6553
		2011-03-25	26	866566.5	0	22.99	3.624 133.9587
		2011-03-25	27	1554651.1	0	40.11	3.789 137.8479
		2011-03-25	28	1201059.7	0	54.40	3.909 128.6161
		2011-03-25	28 29	478773.0			3.624 133.9587
					0	38.77	
		2011-03-25	30	431754.0	0	70.33	3.473 214.2522
		2011-03-25	31	1357036.1	0	70.33	3.473 214.2522
		2011-03-25	32	1068719.2	0	46.70	3.414 192.1965
		2011-03-25	33	238084.1	0	63.34	3.716 128.6161
##	2689	2011-03-25	34	922898.4	0	53.11	3.480 128.6161

	2011-03-25	35	762184.1	0	40.11	3.625 137.8479
	2011-03-25	36	390732.0	0	71.07	3.488 213.3437
	2011-03-25	37	522105.9	0	71.07	3.473 213.3437
	2011-03-25	38	351541.6	0	54.40	3.909 128.6161
## 2694	2011-03-25	39	1284334.8	0	71.17	3.473 213.3437
## 2695	2011-03-25	40	834621.4	0	28.89	3.624 133.9587
## 2696	2011-03-25	41	1140578.2	0	41.11	3.414 192.1965
## 2697	2011-03-25	42	522673.6	0	62.53	3.716 128.6161
## 2698	2011-03-25	43	585989.1	0	65.53	3.473 206.4496
## 2699	2011-03-25	44	285031.8	0	42.38	3.435 128.6161
## 2700	2011-03-25	45	719737.2	0	41.76	3.625 184.9944
## 2701	2011-04-01	1	1495064.8	0	59.17	3.524 214.8372
## 2702	2011-04-01	2	1800171.4	0	55.43	3.524 214.4887
## 2703	2011-04-01	3	374556.1	0	68.76	3.524 218.2114
## 2704	2011-04-01	4	1900246.5	0	56.99	3.521 128.7199
## 2705	2011-04-01	5	314316.5	0	61.50	3.524 215.4024
## 2706	2011-04-01	6	1459276.8	0	62.25	3.524 216.3841
## 2707	2011-04-01	7	513409.7	0	24.83	3.461 192.2692
## 2708	2011-04-01	8	878762.3	0	49.86	3.524 218.2586
## 2709	2011-04-01	9	520962.1	0	56.12	3.524 218.4452
## 2710	2011-04-01	10	1827733.2	0	67.64	3.772 128.7199
## 2711	2011-04-01	11	1258674.1	0	69.10	3.524 218.2114
## 2712	2011-04-01	12	1005463.5	0	63.63	3.772 128.7199
## 2713	2011-04-01	13	1864238.6	0	42.49	3.487 128.7199
	2011-04-01	14	1869110.6	0	37.27	3.638 185.1790
	2011-04-01	15	542556.1	0	30.34	3.811 134.0683
## 2716	2011-04-01	16	459756.1	0	35.75	3.461 192.2692
	2011-04-01	17	795859.2	0	39.38	3.487 128.7199
	2011-04-01	18	938083.2	0	35.06	3.638 134.0683
	2011-04-01	19	1305950.2	0	30.68	3.811 134.0683
	2011-04-01	20	1927993.1	0	32.43	3.638 207.8823
	2011-04-01	21	732056.4	0	56.36	3.524 214.4887
	2011-04-01	22	951588.4	0	36.04	3.638 137.9559
	2011-04-01	23	1182694.9	0	29.44	3.638 134.0683
	2011-04-01	24	1163803.3	0	35.73	3.811 134.0683
	2011-04-01	25	618377.8	0	28.50	3.638 207.8823
	2011-04-01	26	849231.6	0	22.99	3.638 134.0683
	2011-04-01	27	1628868.3	0	37.27	3.811 137.9559
	2011-04-01	28	1336838.4	0	63.63	3.772 128.7199
	2011-04-01	29	475615.3	0	36.04	3.638 134.0683
	2011-04-01	30	437926.8	0	56.36	3.524 214.4887
	2011-04-01	31	1344890.7	0	56.36	3.524 214.4887
	2011-04-01	32	1051121.0	0	44.83	3.461 192.2692
	2011-04-01	33	232769.1	0	71.41	3.772 128.7199
	2011-04-01	34	884233.7	0	55.46	3.521 128.7199
	2011-04-01	35	762620.9	0	37.27	3.638 137.9559
	2011-04-01	36	385672.1	0	67.31	3.529 213.5777
	2011-04-01	37	534578.8	0	67.31	3.524 213.5777
	2011-04-01	38	382098.1	0	63.63	3.772 128.7199
	2011-04-01	39	1316849.4	0	66.57	3.524 213.5777
	2011-04-01	39 40	841889.1	0	28.60	3.638 134.0683
	2011-04-01	40 41	1179125.5	0	38.16	3.461 192.2692
	2011-04-01	41	508432.2	0	67.64	3.772 128.7199
## 2/43	2011-04-01	43	611585.5	0	67.79	3.524 206.6733

##	2744 2011-04-01	44	281514.3	0	42.49	3.487 128.7199
	2745 2011-04-01	45	712425.8	0	37.27	3.638 185.1790
	2746 2011-04-08	1	1614259.4	0	67.84	3.622 215.0744
	2747 2011-04-08	2	1847552.6	0	67.00	3.622 214.7252
	2748 2011-04-08	3	384075.3	0	72.55	3.622 218.4554
	2749 2011-04-08	4	2074953.5	0	62.61	3.605 128.8238
	2750 2011-04-08	5	307333.6	0	69.64	3.622 215.6408
	2751 2011-04-08	6	1534594.0	0	70.35	3.622 216.6244
	2752 2011-04-08	7	500552.2	0	30.64	3.532 192.3419
	2753 2011-04-08	8	949825.8	0	65.62	3.622 218.5027
	2754 2011-04-08	9	561625.9	0	71.40	3.622 218.6896
	2755 2011-04-08	10	1870720.7	0	73.03	3.818 128.8238
	2756 2011-04-08	11	1327401.1	0	73.57	3.622 218.4554
	2757 2011-04-08	12	998362.1	0	64.47	4.003 128.8238
	2758 2011-04-08	13	1887465.0	0	42.75	3.547 128.8238
	2759 2011-04-08	14	2037798.9	0	48.71	3.720 185.3637
	2760 2011-04-08	15	587370.8	0	40.94	3.895 134.1778
	2761 2011-04-08	16	439276.5	0	38.04	3.532 192.3419
##	2762 2011-04-08	17	811855.7	0	39.16	3.547 128.8238
##	2763 2011-04-08	18	1018541.3	0	43.32	3.720 134.1778
##	2764 2011-04-08	19	1419911.9	0	41.26	3.895 134.1778
##	2765 2011-04-08	20	2027056.4	0	47.09	3.720 208.1093
##	2766 2011-04-08	21	744782.9	0	68.62	3.622 214.7252
##	2767 2011-04-08	22	969046.7	0	44.42	3.720 138.0639
##	2768 2011-04-08	23	1248902.0	0	36.74	3.720 134.1778
##	2769 2011-04-08	24	1273670.3	0	44.70	3.895 134.1778
##	2770 2011-04-08	25	648606.1	0	42.11	3.720 208.1093
##	2771 2011-04-08	26	985229.8	0	29.09	3.720 134.1778
##	2772 2011-04-08	27	1689844.2	0	46.87	3.895 138.0639
	2773 2011-04-08	28	1414713.5	0	64.47	4.003 128.8238
	2774 2011-04-08	29	505304.3	0	44.42	3.720 134.1778
	2775 2011-04-08	30	443889.5	0	68.62	3.622 214.7252
	2776 2011-04-08	31	1416790.2	0	68.62	3.622 214.7252
	2777 2011-04-08	32	1102975.6	0	48.81	3.532 192.3419
	2778 2011-04-08	33	271924.7	0	75.11	3.818 128.8238
	2779 2011-04-08	34	975479.8	0	58.59	3.605 128.8238
	2780 2011-04-08	35	813352.4	0	46.87	3.720 138.0639
	2781 2011-04-08	36	428727.6	0	69.39	3.645 213.8117
	2782 2011-04-08	37	543703.2	0	69.39	3.622 213.8117
	2783 2011-04-08	38	392152.3	0	64.47	4.003 128.8238
	2784 2011-04-08	39	1350646.2	0	69.45	3.622 213.8117
	2785 2011-04-08	40	947753.3	0	34.77	3.720 134.1778
	2786 2011-04-08 2787 2011-04-08	41	1206252.1	0	42.87	3.532 192.3419
	2788 2011-04-08	42 43	620087.3 650418.8	0	73.03 70.35	3.818 128.8238 3.622 206.8970
	2789 2011-04-08	43 44	292498.6	0	42.75	3.547 128.8238
	2790 2011-04-08	45	750182.7	0	42.75	3.720 185.3637
	2791 2011-04-08	1	1559889.0	0	71.27	3.743 215.2919
	2792 2011-04-15	2	1856467.8	0	69.48	3.743 214.9421
	2793 2011-04-15	3	366250.7	0	75.88	3.743 214.5421
	2794 2011-04-15	4	1960587.8	0	62.34	3.724 128.9107
	2795 2011-04-15	5	307913.6	0	72.02	3.743 215.8593
	2796 2011-04-15	6	1448797.0	0	73.17	3.743 216.8447
	2797 2011-04-15	7	423380.1	0	27.79	3.611 192.4226
				-		

##	2798	2011-04-15	8	908278.7	0	63.55	3.743 218.7263
		2011-04-15	9	528420.3	0	71.90	3.743 218.9135
		2011-04-15	10	1781767.2	0	61.05	4.089 128.9107
##	2801	2011-04-15	11	1312905.8	0	76.64	3.743 218.6789
##		2011-04-15	12	990951.8	0	57.63	3.868 128.9107
##	2803	2011-04-15	13	1950994.0	0	41.72	3.616 128.9107
##		2011-04-15	14	1974960.9	0	53.69	3.821 185.5340
##		2011-04-15	15	607691.4	0	48.63	3.981 134.2785
##		2011-04-15	16	427855.2	0	34.59	3.611 192.4226
##		2011-04-15	17	825283.4	0	39.98	3.616 128.9107
##	2808	2011-04-15	18	988157.7	0	49.91	3.823 134.2785
##	2809	2011-04-15	19	1392093.0	0	48.67	3.981 134.2785
##	2810	2011-04-15	20	2057406.3	0	55.00	3.821 208.3173
##	2811	2011-04-15	21	768390.1	0	71.01	3.743 214.9421
##	2812	2011-04-15	22	1008557.0	0	48.88	3.823 138.1647
##	2813	2011-04-15	23	1263680.5	0	45.51	3.823 134.2785
##	2814	2011-04-15	24	1245576.6	0	52.36	3.981 134.2785
##	2815	2011-04-15	25	674562.4	0	51.43	3.821 208.3173
##	2816	2011-04-15	26	863266.1	0	39.46	3.823 134.2785
##	2817	2011-04-15	27	1727175.6	0	52.24	3.981 138.1647
##	2818	2011-04-15	28	1240126.1	0	57.63	3.868 128.9107
##	2819	2011-04-15	29	518246.0	0	48.88	3.823 134.2785
##	2820	2011-04-15	30	426666.9	0	71.01	3.743 214.9421
##	2821	2011-04-15	31	1408464.1	0	71.01	3.743 214.9421
##	2822	2011-04-15	32	1120508.1	0	45.97	3.611 192.4226
##	2823	2011-04-15	33	275749.6	0	64.64	4.089 128.9107
##	2824	2011-04-15	34	941829.0	0	53.30	3.724 128.9107
##	2825	2011-04-15	35	795157.2	0	52.24	3.821 138.1647
##	2826	2011-04-15	36	414986.5	0	73.25	3.763 214.0262
##	2827	2011-04-15	37	543775.9	0	73.25	3.743 214.0262
		2011-04-15	38	362758.9	0	57.63	3.868 128.9107
		2011-04-15	39	1348031.6	0	73.19	3.743 214.0262
		2011-04-15	40	874446.3	0	43.69	3.823 134.2785
		2011-04-15	41	1192982.1	0	39.94	3.611 192.4226
		2011-04-15	42	597644.0	0	61.05	4.089 128.9107
		2011-04-15	43	635758.0	0	65.01	3.743 207.1015
		2011-04-15	44	289667.5	0	41.72	3.616 128.9107
		2011-04-15	45	765270.0	0	53.69	3.821 185.5340
		2011-04-22	1	1564819.8	0	72.99	3.807 215.4599
		2011-04-22	2	1886339.6	0	69.39	3.807 215.1097
		2011-04-22	3	391860.0	0	76.91	3.807 218.8512
		2011-04-22	4	2220600.8	0	68.80	3.781 128.9553
		2011-04-22 2011-04-22	5	328415.4	0	74.34	3.807 216.0280 3.807 217.0147
		2011-04-22	6 7	1639358.9 466594.9	0	74.24 31.84	3.636 192.5235
		2011-04-22	8				
		2011-04-22	9	937473.1 549502.1	0	65.11 72.35	3.807 218.8987 3.807 219.0862
		2011-04-22	9 10	2004831.1	0	72.35 75.93	3.917 128.9553
		2011-04-22	11	1388118.5	0	78.31	3.807 218.8512
		2011-04-22	12	1016019.5	0	70.31	4.134 128.9553
		2011-04-22	13	2124316.3	0	47.55	3.655 128.9553
		2011 04 22	14	2256461.4	0	53.04	3.892 185.6685
		2011-04-22	15	655318.3	0	41.37	4.061 134.3571
		2011-04-22	16	368600.0	0	40.74	3.636 192.5235
				220000.0	V	-0.11	5.555 152.6266

					_		
		2011-04-22	17	1060770.1	0	42.24	3.655 128.9553
		2011-04-22	18	1105860.1	0	45.99	3.919 134.3571
		2011-04-22	19	1514288.8	0	41.66	4.061 134.3571
		2011-04-22	20	2313861.8	0	52.56	3.892 208.4779
		2011-04-22	21	801302.0	0	70.79	3.807 215.1097
		2011-04-22	22	1152781.9	0	47.76	3.919 138.2475
		2011-04-22	23	1447301.2	0	39.62	3.919 134.3571
		2011-04-22	24	1372484.9	0	46.00	4.061 134.3571
		2011-04-22	25	756588.4	0	45.87	3.892 208.4779
		2011-04-22	26	921700.6	0	33.81	3.919 134.3571
		2011-04-22	27	1921655.5	0	50.02	4.061 138.2475
##	2863	2011-04-22	28	1297452.0	0	72.12	4.134 128.9553
##	2864	2011-04-22	29	589252.7	0	47.76	3.919 134.3571
##	2865	2011-04-22	30	445358.7	0	70.79	3.807 215.1097
##	2866	2011-04-22	31	1461393.9	0	70.79	3.807 215.1097
##	2867	2011-04-22	32	1210602.9	0	48.69	3.636 192.5235
##	2868	2011-04-22	33	248603.3	0	79.46	3.917 128.9553
##	2869	2011-04-22	34	1051518.4	0	63.83	3.781 128.9553
##	2870	2011-04-22	35	841778.3	0	50.02	3.892 138.2475
##	2871	2011-04-22	36	374574.7	0	74.57	3.805 214.1922
##	2872	2011-04-22	37	526434.4	0	74.57	3.807 214.1922
##	2873	2011-04-22	38	362952.3	0	72.12	4.134 128.9553
##	2874	2011-04-22	39	1563140.9	0	74.98	3.807 214.1922
##	2875	2011-04-22	40	965056.4	0	39.32	3.919 134.3571
##	2876	2011-04-22	41	1304481.8	0	42.86	3.636 192.5235
##	2877	2011-04-22	42	534597.7	0	75.93	3.917 128.9553
##	2878	2011-04-22	43	638280.7	0	74.49	3.807 207.2582
##	2879	2011-04-22	44	280357.3	0	47.55	3.655 128.9553
##	2880	2011-04-22	45	813630.4	0	53.04	3.892 185.6685
##	2881	2011-04-29	1	1455090.7	0	72.03	3.810 215.6280
##	2882	2011-04-29	2	1745545.3	0	69.21	3.810 215.2773
##	2883	2011-04-29	3	367405.4	0	78.69	3.810 219.0236
##	2884	2011-04-29	4	1878167.4	0	64.22	3.781 128.9999
##	2885	2011-04-29	5	307291.6	0	74.75	3.810 216.1968
##	2886	2011-04-29	6	1479249.9	0	75.27	3.810 217.1847
##	2887	2011-04-29	7	410429.7	0	26.79	3.663 192.6243
##	2888	2011-04-29	8	855014.8	0	62.29	3.810 219.0711
##	2889	2011-04-29	9	532226.2	0	70.85	3.810 219.2588
##	2890	2011-04-29	10	1873646.3	0	73.38	4.151 128.9999
##	2891	2011-04-29	11	1357589.9	0	79.97	3.810 219.0236
##	2892	2011-04-29	12	994966.1	0	68.27	4.151 128.9999
##	2893	2011-04-29	13	1895583.1	0	43.85	3.683 128.9999
##	2894	2011-04-29	14	1930617.6	0	66.18	3.962 185.8030
##	2895	2011-04-29	15	560764.4	0	55.46	4.117 134.4357
##	2896	2011-04-29	16	378100.3	0	37.77	3.663 192.6243
##	2897	2011-04-29	17	806979.2	0	40.14	3.683 128.9999
##	2898	2011-04-29	18	974114.4	0	58.82	3.988 134.4357
		2011-04-29	19	1297237.7	0	54.23	4.117 134.4357
		2011-04-29	20	1881788.2	0	62.97	3.962 208.6386
		2011-04-29	21	783250.8	0	70.19	3.810 215.2773
		2011-04-29	22	926133.8	0	57.20	3.988 138.3303
		2011-04-29	23	1173307.4	0	54.20	3.988 134.4357
		2011-04-29	24	1197761.2	0	60.48	4.117 134.4357
		2011-04-29	25	649245.0	0	58.43	3.962 208.6386

		2011-04-29	26	873450.3	0	47.17	3.988 134.4357
##	2907	2011-04-29	27	1642074.6	0	61.71	4.117 138.3303
##	2908	2011-04-29	28	1222367.9	0	68.27	4.151 128.9999
##	2909	2011-04-29	29	493078.6	0	57.20	3.988 134.4357
##	2910	2011-04-29	30	423687.2	0	70.19	3.810 215.2773
##	2911	2011-04-29	31	1331138.0	0	70.19	3.810 215.2773
##	2912	2011-04-29	32	1107494.6	0	44.86	3.663 192.6243
##	2913	2011-04-29	33	248561.9	0	77.44	4.151 128.9999
##	2914	2011-04-29	34	895973.0	0	57.73	3.781 128.9999
		2011-04-29	35	811824.1	0	61.71	3.962 138.3303
##	2916	2011-04-29	36	340708.8	0	76.10	3.837 214.3581
		2011-04-29	37	502918.2	0	76.10	3.810 214.3581
		2011-04-29	38	344226.0	0	68.27	4.151 128.9999
		2011-04-29	39	1379651.9	0	76.47	3.810 214.3581
		2011-04-29	40	847246.5	0	52.68	3.988 134.4357
		2011-04-29	41	1178841.1	0	39.81	3.663 192.6243
		2011-04-29	42	496010.2	0	73.38	4.151 128.9999
		2011-04-29	43	611464.2		73.36	3.810 207.4148
		2011-04-29	43 44	281248.0	0	43.85	3.683 128.9999
					0		3.962 185.8030
		2011-04-29	45	786561.6	0	66.18	
		2011-05-06	1	1629391.3	0	64.61	3.906 215.7960
		2011-05-06	2	1837743.6	0	61.48	3.906 215.4449
		2011-05-06	3	413042.1	0	69.45	3.906 219.1960
		2011-05-06	4	2063682.8	0	63.41	3.866 129.0444
		2011-05-06	5	322904.7	0	66.27	3.906 216.3656
		2011-05-06	6	1504651.6	0	65.42	3.906 217.3548
		2011-05-06	7	407012.5	0	26.54	3.735 192.7252
		2011-05-06	8	941457.3	0	58.92	3.906 219.2436
		2011-05-06	9	545251.1	0	62.20	3.906 219.4315
		2011-05-06	10	1841370.0	0	73.56	4.193 129.0444
		2011-05-06	11	1331453.4	0	71.39	3.906 219.1960
		2011-05-06	12	1021154.5	0	68.40	4.193 129.0444
		2011-05-06	13	1986380.4	0	47.75	3.744 129.0444
		2011-05-06	14	2095599.9	0	58.21	4.046 185.9374
		2011-05-06	15	630522.7	0	49.87	4.192 134.5144
		2011-05-06	16	423805.2	0	38.64	3.735 192.7252
		2011-05-06	17	882132.3	0	45.66	3.744 129.0444
##	2943	2011-05-06	18	1065427.4	0	54.17	4.078 134.5144
		2011-05-06	19	1451953.9	0	50.43	4.192 134.5144
##	2945	2011-05-06	20	2090838.4	0	53.41	4.046 208.7993
##	2946	2011-05-06	21	718898.3	0	61.87	3.906 215.4449
##	2947	2011-05-06	22	1032076.1	0	53.63	4.078 138.4131
##	2948	2011-05-06	23	1359921.1	0	50.07	4.078 134.5144
##	2949	2011-05-06	24	1339630.4	0	55.75	4.192 134.5144
##	2950	2011-05-06	25	659446.6	0	49.50	4.046 208.7993
##	2951	2011-05-06	26	1024778.2	0	45.00	4.078 134.5144
##	2952	2011-05-06	27	1757042.0	0	56.48	4.192 138.4131
##	2953	2011-05-06	28	1515890.4	0	68.40	4.193 129.0444
##	2954	2011-05-06	29	534372.5	0	53.63	4.078 134.5144
##	2955	2011-05-06	30	438789.5	0	61.87	3.906 215.4449
##	2956	2011-05-06	31	1388755.6	0	61.87	3.906 215.4449
##	2957	2011-05-06	32	1181793.6	0	46.65	3.735 192.7252
##	2958	2011-05-06	33	257031.2	0	77.92	4.193 129.0444
		2011-05-06	34	965853.6	0	54.40	3.866 129.0444

##	2960 2011-05-06	35	835181.2	0	56.48	4.046 138.4131
	2961 2011-05-06	36	393401.4	Ö	69.56	3.917 214.5240
##		37	547513.3	0	69.56	3.906 214.5240
##		38	422186.7	0	68.40	4.193 129.0444
##		39	1370920.9	0	68.75	3.906 214.5240
##		40	1016752.6	0	50.81	4.078 134.5144
##		41	1244956.9	0	41.20	3.735 192.7252
##		42	612337.3	0	73.56	4.193 129.0444
##		43	649148.7	0	66.77	3.906 207.5715
	2969 2011-05-06	44	299354.7	0	47.75	3.744 129.0444
	2970 2011-05-06	45	810150.6	0	58.21	4.046 185.9374
	2971 2011-05-13	1	1604775.6	0	75.64	3.899 215.9641
	2972 2011-05-13	2	1838513.1	0	74.61	3.899 215.6125
	2973 2011-05-13	3	386312.7	0	79.87	3.899 219.3684
	2974 2011-05-13	4	2002362.4	0	70.65	3.872 129.0890
	2975 2011-05-13	5	290930.0	0	77.38	3.899 216.5344
	2976 2011-05-13	6	1453185.6	0	76.95	3.899 217.5248
	2977 2011-05-13	7	414094.0	0	36.61	3.767 192.8261
	2978 2011-05-13	8	895763.4	0	72.96	3.899 219.4160
	2979 2011-05-13	9	539126.0	0	77.66	3.899 219.6042
	2980 2011-05-13	10	1712995.4	0	74.04	4.202 129.0890
	2981 2011-05-13	11	1277959.4	0	80.93	3.899 219.3684
	2982 2011-05-13	12	977033.5	0	70.93	4.202 129.0890
	2983 2011-05-13	13	1958823.6	0	52.40	3.770 129.0890
	2984 2011-05-13	14	2004330.3	0	60.38	4.066 186.0719
	2985 2011-05-13	15	630482.9	0	57.07	4.211 134.5930
	2986 2011-05-13	16	410407.0	0	43.29	3.767 192.8261
	2987 2011-05-13	17	870625.5	0	49.26	3.770 129.0890
	2988 2011-05-13	18	993173.0	0	58.48	4.095 134.5930
	2989 2011-05-13	19	1429143.1	0	54.20	4.211 134.5930
	2990 2011-05-13	20	2036748.5	0	62.26	4.066 208.9599
	2991 2011-05-13	21	754236.7	0	75.04	3.899 215.6125
	2992 2011-05-13	22	1001558.7	0	57.71	4.095 138.4959
	2993 2011-05-13	23	1254914.9	0	55.12	4.095 134.5930
	2994 2011-05-13	24	1311950.2	0	58.49	4.211 134.5930
	2995 2011-05-13	25	684783.2	0	60.10	4.066 208.9599
	2996 2011-05-13	26	941008.8	0	48.20	4.095 134.5930
	2997 2011-05-13	27	1763545.3	0	60.07	4.211 138.4959
	2998 2011-05-13	28	1253316.3	0	70.93	4.202 129.0890
	2999 2011-05-13	29	549551.0	0	57.71	4.095 134.5930
	3000 2011-05-13	30	424614.6	0	75.04	3.899 215.6125
	3001 2011-05-13	31	1408118.2	0	75.04	3.899 215.6125
	3002 2011-05-13	32	1138162.8	0	56.09	3.767 192.8261
	3003 2011-05-13	33	279466.9	0	78.24	4.202 129.0890
	3004 2011-05-13	34	966232.7	0	63.05	3.872 129.0890
	3005 2011-05-13	35	826155.9	0	60.07	4.066 138.4959
##	3006 2011-05-13	36	395316.7	0	76.73	3.920 214.6900
	3007 2011-05-13	37	511871.6	0	76.73	3.899 214.6900
	3008 2011-05-13	38	366977.8	0	70.93	4.202 129.0890
	3009 2011-05-13	39	1325022.8	0	77.39	3.899 214.6900
	3010 2011-05-13	40	903864.0	0	54.09	4.095 134.5930
	3011 2011-05-13	41	1270025.7	0	50.29	3.767 192.8261
	3012 2011-05-13	42	603024.8	0	74.04	4.202 129.0890
	3013 2011-05-13	43	684655.9	0	76.03	3.899 207.7281

шш	2011	0011 05 10	4.4	207005 2	0	FO 40	3.770 129.0890
		2011-05-13	44	307095.3	0	52.40	
		2011-05-13	45	793889.1	0	60.38	4.066 186.0719
		2011-05-20	1	1428218.3	0	67.63	3.907 215.7339
		2011-05-20	2	1688281.9	0	67.14	3.907 215.3835
		2011-05-20	3	364603.1	0	75.79	3.907 219.1272
		2011-05-20	4	2015563.5	0	70.49	3.881 129.0757
		2011-05-20	5	299614.3	0	71.37	3.907 216.3024
##	3021	2011-05-20	6	1382783.8	0	72.01	3.907 217.2896
##	3022	2011-05-20	7	424671.0	0	36.16	3.828 192.8313
##	3023	2011-05-20	8	836049.9	0	65.54	3.907 219.1747
##	3024	2011-05-20	9	518266.9	0	70.49	3.907 219.3623
##	3025	2011-05-20	10	1720908.0	0	72.62	3.990 129.0757
##	3026	2011-05-20	11	1239467.0	0	76.97	3.907 219.1272
##	3027	2011-05-20	12	924135.0	0	66.59	4.169 129.0757
##	3028	2011-05-20	13	1860923.6	0	52.12	3.802 129.0757
##	3029	2011-05-20	14	1959967.8	0	62.28	4.062 185.9661
##	3030	2011-05-20	15	593941.9	0	57.19	4.202 134.6804
		2011-05-20	16	435397.2	0	43.95	3.828 192.8313
		2011-05-20	17	844443.3	0	51.93	3.802 129.0757
		2011-05-20	18	994610.4	0	57.55	4.101 134.6804
		2011-05-20	19	1355234.3	0	52.80	4.202 134.6804
		2011-05-20	20	1953416.1	0	59.01	4.062 208.7583
		2011-05-20	21	744836.6	0	68.36	3.907 215.3835
		2011-05-20	22	970307.8	0	58.56	4.101 138.5871
		2011-05-20	23	1337617.6	0	56.67	4.101 134.6804
		2011-05-20	24	1234281.7	0	59.84	4.202 134.6804
		2011-05-20	25	677971.3	0	56.56	4.062 208.7583
		2011-05-20	26	938334.6	0	48.86	4.101 134.6804
		2011-05-20	20 27	1725268.6	0	60.22	4.202 138.5871
		2011-05-20	28	1151282.3	0	66.59	4.169 129.0757
		2011-05-20	28 29	492932.5	0	58.56	4.101 134.6804
		2011-05-20	30	435102.2	0	68.36 68.36	3.907 215.3835 3.907 215.3835
		2011-05-20	31	1387365.2	0		
		2011-05-20	32	1145084.8	0	45.71	3.828 192.8313
		2011-05-20	33	239206.3	0	76.07	3.990 129.0757
		2011-05-20	34	945018.8	0	61.47	3.881 129.0757
		2011-05-20	35	776838.6	0	60.22	4.062 138.5871
		2011-05-20	36	376183.4	0	73.02	3.925 214.4654
		2011-05-20	37	533564.4	0	73.02	3.907 214.4654
		2011-05-20	38	365730.8	0	66.59	4.169 129.0757
		2011-05-20	39	1373907.2	0	73.31	3.907 214.4654
		2011-05-20	40	907110.8	0	56.38	4.101 134.6804
		2011-05-20	41	1244542.3	0	41.11	3.828 192.8313
		2011-05-20	42	524559.9	0	72.62	3.990 129.0757
		2011-05-20	43	648330.2	0	74.21	3.907 207.5201
		2011-05-20	44	303559.2	0	52.12	3.802 129.0757
		2011-05-20	45	727163.7	0	62.28	4.062 185.9661
		2011-05-27	1	1466046.7	0	77.72	3.786 215.5038
		2011-05-27	2	1797732.6	0	76.42	3.786 215.1545
		2011-05-27	3	369350.6	0	84.41	3.786 218.8861
		2011-05-27	4	1986597.9	0	73.65	3.771 129.0624
		2011-05-27	5	297149.7	0	80.14	3.786 216.0704
##	3066	2011-05-27	6	1523979.1	0	80.83	3.786 217.0544
##	3067	2011-05-27	7	457216.9	0	37.51	3.795 192.8366

## 3068 2011-05-27	8	857939.4	0	73.14	3.786 218.9334
## 3069 2011-05-27	9	553834.0	0	80.42	3.786 219.1204
## 3070 2011 05 27 ## 3070 2011-05-27	10	1743000.4	0	78.62	3.933 129.0624
## 3070 2011 03 27 ## 3071 2011-05-27	11	1216876.5	0	85.61	3.786 218.8861
## 3071 2011-05-27 ## 3072 2011-05-27	12	964332.5	0	76.67	4.087 129.0624
## 3073 2011-05-27	13	1866369.9	0	54.62	3.778 129.0624
## 3074 2011-05-27	14	2080694.2	0	69.70	3.985 185.8603
## 3075 2011-05-27	15	636193.2	0	65.87	4.134 134.7678
## 3076 2011-05-27	16	444718.7	0	45.17	3.795 192.8366
## 3077 2011-05-27	17	892056.6	0	51.04	3.778 129.0624
## 3078 2011-05-27	18	1065214.1	0	64.60	4.034 134.7678
## 3079 2011-05-27	19	1388553.1	0	63.20	4.134 134.7678
## 3080 2011-05-27	20	1944433.2	0	69.12	3.985 208.5567
## 3081 2011-05-27	21	744389.8	0	76.86	3.786 215.1545
## 3082 2011-05-27	22	1021568.3	0	62.59	4.034 138.6783
## 3083 2011-05-27	23	1361945.2	0	63.27	4.034 134.7678
## 3084 2011-05-27	24	1311153.7	0	65.74	4.134 134.7678
## 3085 2011-05-27	25	718373.9	0	67.18	3.985 208.5567
## 3086 2011-05-27	26	996723.6	0	56.74	4.034 134.7678
## 3087 2011-05-27	27	1820723.2	0	66.43	4.134 138.6783
## 3088 2011-05-27	28	1160044.0	0	76.67	4.087 129.0624
## 3089 2011-05-27	29	550735.6	0	62.59	4.034 134.7678
## 3090 2011-05-27	30	429305.8	0	76.86	3.786 215.1545
## 3091 2011-05-27	31	1342273.6	0	76.86	3.786 215.1545
## 3092 2011-05-27	32	1175447.5	0	55.13	3.795 192.8366
## 3093 2011-05-27	33	239431.9	0	82.32	3.933 129.0624
## 3094 2011-05-27	34	941311.8	0	65.99	3.771 129.0624
## 3095 2011-05-27	35	850708.6	0	66.43	3.985 138.6783
## 3096 2011-05-27	36	348655.2	0	81.28	3.786 214.2408
## 3097 2011-05-27	37	507086.8	0	81.28	3.786 214.2408
## 3098 2011-05-27	38	356886.1	0	76.67	4.087 129.0624
## 3099 2011-05-27	39	1406124.1	0	82.10	3.786 214.2408
## 3100 2011-05-27	40	972373.8	0	63.11	4.034 134.7678
## 3101 2011-05-27	41	1278304.3	0	50.56	3.795 192.8366
## 3102 2011-05-27	42	503295.3	0	78.62	3.933 129.0624
## 3103 2011-05-27	43	578209.6	0	80.89	3.786 207.3120
## 3104 2011-05-27	44	308442.5	0	54.62	3.778 129.0624
## 3105 2011-05-27	45	817653.2	0	69.70	3.985 185.8603
## 3106 2011-06-03	1	1635078.4	0	83.00	3.699 215.2737
## 3107 2011-06-03	2	1933756.2	0	83.07	3.699 214.9255
## 3108 2011-06-03	3	394507.8	0	84.29	3.699 218.6449
## 3109 2011-06-03	4	2065377.1	0	78.26	3.683 129.0490
## 3110 2011-06-03	5	329183.9	0	83.81	3.699 215.8384
## 3111 2011-06-03	6	1705506.3	0	84.01	3.699 216.8193
## 3112 2011-06-03	7	542295.4	0	45.77	3.763 192.8418
## 3113 2011-06-03	8	929222.2	0	82.05	3.699 218.6921
## 3114 2011-06-03	9	587004.3	0	85.80	3.699 218.8785
## 3115 2011-06-03	10	1792210.9	0	81.87	3.893 129.0490
## 3116 2011-06-03	11	1343637.0	0	86.14	3.699 218.6449
## 3117 2011-06-03	12	970328.7	0	71.81	4.031 129.0490
## 3118 2011-06-03	13	1935593.9	0	52.76	3.752 129.0490
## 3119 2011-06-03	14	2079899.5	0	76.38	3.922 185.7545
## 3120 2011-06-03	15	695396.2	0	69.80	4.069 134.8552
## 3121 2011-06-03	16	531080.3	0	54.08	3.763 192.8418
0121 2011 00 00	10	001000.0	V	01.00	0.700 102.0410

	0.4.00				•	40.04		
		2011-06-03	17	895020.5	0	49.61		129.0490
		2011-06-03	18	1178039.0	0	70.90		134.8552
		2011-06-03	19	1457345.8	0	66.01		134.8552
		2011-06-03	20	2182246.7	0	73.51		208.3551
		2011-06-03	21	773878.6	0	83.82		214.9255
##	3127	2011-06-03	22	1125169.9	0	70.09	3.973	138.7695
##	3128	2011-06-03	23	1562162.0	0	67.21	3.973	134.8552
##	3129	2011-06-03	24	1554837.6	0	73.12	4.069	134.8552
##	3130	2011-06-03	25	737551.7	0	70.69	3.922	208.3551
##	3131	2011-06-03	26	1054454.4	0	60.49	3.973	134.8552
##	3132	2011-06-03	27	2053708.0	0	74.17	4.069	138.7695
##	3133	2011-06-03	28	1403779.2	0	71.81	4.031	129.0490
##	3134	2011-06-03	29	598251.6	0	70.09	3.973	134.8552
##	3135	2011-06-03	30	432808.5	0	83.82	3.699	214.9255
		2011-06-03	31	1430348.1	0	83.82		214.9255
		2011-06-03	32	1167757.0	0	61.25		192.8418
		2011-06-03	33	243477.0	0	82.93		129.0490
		2011-06-03	34	947229.2	0	74.64		129.0490
		2011-06-03	35	955466.8	0	74.17		138.7695
		2011-06-03	36	373704.0	0	82.96		214.0163
		2011-06-03	37	500381.2	0	82.96		214.0163
		2011-06-03	38	396826.1	0	71.81		129.0490
		2011-06-03	39	1541745.6	0	83.59		214.0163
		2011-06-03	40	1075687.7	0	66.16		134.8552
		2011-06-03	41	1297584.9	0	54.81		192.8418
		2011-06-03	41	545109.3	0	81.87		129.0490
		2011-06-03	42	630972.2	0			207.1039
		2011-06-03		308950.0	0	83.49 52.76		129.0490
			44					
		2011-06-03	45	877423.4	0	76.38		185.7545
		2011-06-10	1	1588948.3	0	83.13		215.0435
		2011-06-10	2	1929153.2	0	83.40		214.6965
		2011-06-10	3	391638.8	0	84.84		218.4038
		2011-06-10	4	2073951.4	0	80.05		129.0357
		2011-06-10	5	304984.1	0	83.61		215.6065
		2011-06-10	6	1598643.6	0	84.49		216.5841
		2011-06-10	7	621099.9	0	53.30		192.8471
		2011-06-10	8	897309.4	0	82.21		218.4508
		2011-06-10	9	550076.3	0	85.81		218.6366
		2011-06-10	10	1740063.1	0	84.57		129.0357
		2011-06-10	11	1314626.8	0	85.79		218.4038
		2011-06-10	12	996937.9	0	78.72		129.0357
##	3163	2011-06-10	13	1997817.0	0	61.39	3.732	129.0357
##	3164	2011-06-10	14	2132446.0	0	73.88	3.881	185.6487
##	3165	2011-06-10	15	642679.8	0	69.86	4.025	134.9425
		2011-06-10	16	600952.1	0	55.78	3.735	192.8471
##	3167	2011-06-10	17	881190.5	0	54.57	3.732	129.0357
##	3168	2011-06-10	18	1044079.2	0	69.49		134.9425
##	3169	2011-06-10	19	1467473.6	0	68.26	4.025	134.9425
##	3170	2011-06-10	20	2135062.0	0	73.64	3.881	208.1535
##	3171	2011-06-10	21	794397.9	0	84.71	3.648	214.6965
##	3172	2011-06-10	22	1060868.5	0	69.53	3.924	138.8606
##	3173	2011-06-10	23	1447028.1	0	65.23	3.924	134.9425
##	3174	2011-06-10	24	1373841.9	0	70.02	4.025	134.9425
##	3175	2011-06-10	25	740259.6	0	71.45	3.881	208.1535

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	3176 2011-06-10	26	1094058.7	0	59.85	3.924 134.9425
	3177 2011-06-10	27	1817914.7	0	73.26	4.025 138.8606
	3178 2011-06-10	28	1339972.8	0	78.72	3.981 129.0357
	3179 2011-06-10	29	558431.4	0	69.53	3.924 134.9425
	3180 2011-06-10	30	424697.0	0	84.71	3.648 214.6965
	3181 2011-06-10	31	1425299.4	0	84.71	3.648 214.6965
	3182 2011-06-10	32	1239741.3	0	65.49	3.735 192.8471
##	3183 2011-06-10	33	258427.4	0	87.02	3.981 129.0357
##	3184 2011-06-10	34	943912.8	0	74.57	3.640 129.0357
##	3185 2011-06-10	35	855130.2	0	73.26	3.881 138.8606
##	3186 2011-06-10	36	374182.0	0	82.41	3.633 213.7917
##	3187 2011-06-10	37	509647.2	0	82.41	3.648 213.7917
##	3188 2011-06-10	38	381763.0	0	78.72	3.981 129.0357
##	3189 2011-06-10	39	1442092.1	0	82.75	3.648 213.7917
##	3190 2011-06-10	40	984336.0	0	64.19	3.924 134.9425
##	3191 2011-06-10	41	1311690.1	0	61.10	3.735 192.8471
##	3192 2011-06-10	42	616702.0	0	84.57	3.981 129.0357
##	3193 2011-06-10	43	643041.7	0	85.81	3.648 206.8958
	3194 2011-06-10	44	308770.4	0	61.39	3.732 129.0357
	3195 2011-06-10	45	814395.2	0	73.88	3.881 185.6487
	3196 2011-06-17	1	1532114.9	0	86.41	3.637 214.9981
	3197 2011-06-17	2	1953772.0	0	86.53	3.637 214.6514
	3198 2011-06-17	3	403423.3	0	86.96	3.637 218.3552
	3199 2011-06-17	4	2141210.6	0	83.51	3.618 129.0432
	3200 2011-06-17	5	304811.8	0	86.84	3.637 215.5605
	3201 2011-06-17	6	1622150.3	0	87.08	3.637 216.5372
	3202 2011-06-17	7	610991.3	0	48.79	3.697 192.9035
	3203 2011-06-17	8	922048.4	0	84.73	3.637 218.4021
	3204 2011-06-17	9	558671.1	0	89.15	3.637 218.5877
	3205 2011-06-17	10	1817934.8	0	87.96	3.935 129.0432
	3206 2011-06-17	11	1337506.7	0	87.90	3.637 218.3552
	3207 2011-06-17	12	986504.9	0	86.84	3.935 129.0432
	3208 2011-06-17 3209 2011-06-17	13	2086433.5	0	63.35	3.704 129.0432 3.842 185.6719
		14	2082083.3	0	69.32	
	3210 2011-06-17	15 16	639928.8	0	63.90	3.989 135.0837
	3211 2011-06-17	16	581546.2	0	58.34	3.697 192.9035
	3212 2011-06-17	17	894686.7	0	56.61	3.704 129.0432
	3213 2011-06-17	18	1045859.4	0	63.23	3.873 135.0837
	3214 2011-06-17	19	1418973.6	0	64.02	3.989 135.0837
	3215 2011-06-17	20	2065191.3	0	66.41	3.842 208.1266
	3216 2011-06-17	21	823220.4	0	87.54	3.637 214.6514
	3217 2011-06-17	22	1042454.6	0	63.97	3.873 139.0028
	3218 2011-06-17	23	1470520.8	0	61.06	3.873 135.0837
	3219 2011-06-17	24	1320359.2	0	64.34	3.989 135.0837
	3220 2011-06-17	25	717373.4	0	63.58	3.842 208.1266
	3221 2011-06-17	26	981646.5	0	54.50	3.873 135.0837
	3222 2011-06-17	27	1814740.1	0	67.03	3.989 139.0028
	3223 2011-06-17	28	1268503.5	0	86.84	3.935 129.0432
	3224 2011-06-17	29	536914.2	0	63.97	3.873 135.0837
	3225 2011-06-17	30	435481.0	0	87.54	3.637 214.6514
	3226 2011-06-17	31	1491039.1	0	87.54	3.637 214.6514
	3227 2011-06-17	32	1192031.4	0	67.38	3.697 192.9035
	3228 2011-06-17	33	238172.7	0	91.11	3.935 129.0432
##	3229 2011-06-17	34	968258.1	0	76.58	3.618 129.0432

##	3230 2011-0	6-17 35	828594.9	0	67.03	3.842 139.0028
	3231 2011-0			0	84.43	3.599 213.7481
	3232 2011-0			0	84.43	3.637 213.7481
	3233 2011-0			0	86.84	3.935 129.0432
	3234 2011-0			0	85.21	3.637 213.7481
	3235 2011-0			0	59.16	3.873 135.0837
	3236 2011-0			0	62.30	3.697 192.9035
	3237 2011-0			0	87.96	3.935 129.0432
	3238 2011-0			0	88.49	3.637 206.8560
	3239 2011-0			0	63.35	3.704 129.0432
	3240 2011-0			0	69.32	3.842 185.6719
	3241 2011-0			0	83.58	3.594 215.0911
	3242 2011-0			0	85.17	3.594 214.7441
	3243 2011-0			0	84.94	3.594 218.4509
	3244 2011-0			0	81.85	3.570 129.0663
	3245 2011-0			0	84.76	3.594 215.6540
	3246 2011-0			0	85.51	3.594 216.6315
	3247 2011-0			0	46.85	3.661 192.9983
	3248 2011-0			0	83.94	3.594 218.4979
	3249 2011-0			0	86.74	3.594 218.6837
	3250 2011-0			0	90.69	3.807 129.0663
	3251 2011-0			0	86.13	3.594 218.4509
	3252 2011-0			0	88.95	3.898 129.0663
	3253 2011-0			0	66.38	3.668 129.0663
	3254 2011-0			0	74.85	3.804 185.7920
	3255 2011-0			0	69.96	3.964 135.2653
	3256 2011-0			0	54.36	3.661 192.9983
	3257 2011-0			0	60.99	3.668 129.0663
	3258 2011-0			0	67.41	3.851 135.2653
	3259 2011-0			0	68.40	3.964 135.2653
	3260 2011-0			0	72.40	3.804 208.2306
	3261 2011-0			0	85.72	3.594 214.7441
	3262 2011-0			0	68.53	3.851 139.1833
	3263 2011-0			0	63.80	3.851 135.2653
	3264 2011-0			0	68.88	3.964 135.2653
	3265 2011-0			0	70.71	3.804 208.2306
	3266 2011-0			0	56.94	3.851 135.2653
	3267 2011-0			0	72.02	3.964 139.1833
	3268 2011-0			0	88.95	3.898 129.0663
	3269 2011-0			0	68.53	3.851 135.2653
	3270 2011-0			0	85.72	3.594 214.7441
	3271 2011-0			0	85.72	3.594 214.7441
	3272 2011-0			0	65.06	3.661 192.9983
	3273 2011-0			0	94.11	3.807 129.0663
	3274 2011-0			0	77.16	3.570 129.0663
	3275 2011-0			0	72.02	3.804 139.1833
	3276 2011-0			0	83.95	3.569 213.8403
	3277 2011-0			0	83.95	3.594 213.8403
	3278 2011-0			0	88.95	3.898 129.0663
	3279 2011-0			0	84.06	3.594 213.8403
	3280 2011-0			0	62.59	3.851 135.2653
	3281 2011-0			0	59.54	3.661 192.9983
	3282 2011-0			0	90.69	3.807 129.0663
	3283 2011-0			0	88.30	3.594 206.9424
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## 3284 2011-06-24	44	296765.6	0	66.38	3.668 129.0663
## 3285 2011-06-24	45	762861.8	0 0	74.85	3.804 185.7920
## 3286 2011-07-01	1	1488538.1	0	85.55	3.524 215.1841
## 3280 2011-07-01 ## 3287 2011-07-01	2	1866243.0	0	85.69	3.524 214.8369
## 3288 2011-07-01					3.524 214.6369
## 3288 2011-07-01 ## 3289 2011-07-01	3	368962.7	0	85.10	
	4	2051533.5	0	84.54	3.504 129.0894
## 3290 2011-07-01	5	327093.9	0	85.81	3.524 215.7475
## 3291 2011-07-01	6	1694551.1	0	87.00	3.524 216.7257
## 3292 2011-07-01	7	704344.2	0	58.54	3.597 193.0931
## 3293 2011-07-01	8	883683.3	0	87.26	3.524 218.5938
## 3294 2011-07-01	9	537064.0	0	89.14	3.524 218.7796
## 3295 2011-07-01	10	1751369.8	0	95.36	3.842 129.0894
## 3296 2011-07-01	11	1297472.1	0	86.43	3.524 218.5467
## 3297 2011-07-01	12	961993.3	0	89.85	3.842 129.0894
## 3298 2011-07-01	13	2048035.7	0	74.29	3.613 129.0894
## 3299 2011-07-01	14	2074668.2	0	74.04	3.748 185.9120
## 3300 2011-07-01	15	674669.2	0	67.43	3.916 135.4468
## 3301 2011-07-01	16	608737.6	0	63.59	3.597 193.0931
## 3302 2011-07-01	17	940554.3	0	67.39	3.613 129.0894
## 3303 2011-07-01	18	1087051.3	0	69.75	3.815 135.4468
## 3304 2011-07-01	19	1462731.9	0	67.64	3.916 135.4468
## 3305 2011-07-01	20	2053165.4	0	69.66	3.748 208.3346
## 3306 2011-07-01	21	784639.1	0	87.57	3.524 214.8369
## 3307 2011-07-01	22	1077491.7	0	70.80	3.815 139.3638
## 3308 2011-07-01	23	1492507.4	0	65.65	3.815 135.4468
## 3309 2011-07-01	24	1445596.6	0	70.27	3.916 135.4468
## 3310 2011-07-01	25	706206.9	0	66.61	3.748 208.3346
## 3311 2011-07-01	26	1070119.1	0	59.89	3.815 135.4468
## 3312 2011-07-01	27	1949983.9	0	73.76	3.916 139.3638
## 3313 2011-07-01	28	1319054.6	0	89.85	3.842 129.0894
## 3314 2011-07-01	29	567114.6	0	70.80	3.815 135.4468
## 3315 2011-07-01	30	428782.4	0	87.57	3.524 214.8369
## 3316 2011-07-01	31	1371889.3	0	87.57	3.524 214.8369
## 3317 2011-07-01	32	1199845.3	0	72.86	3.597 193.0931
## 3318 2011-07-01	33	226702.4	0	98.43	3.842 129.0894
## 3319 2011-07-01	34	911106.2	0	81.96	3.504 129.0894
## 3320 2011-07-01	35	874453.9	0	73.76	3.748 139.3638
## 3321 2011-07-01	36	354270.8	0	85.33	3.502 213.9324
## 3322 2011-07-01	37	517021.3	0	85.33	3.524 213.9324
## 3323 2011-07-01	38	387334.0	0	89.85	3.842 129.0894
## 3324 2011-07-01	39	1429829.4	0	84.93	3.524 213.9324
## 3325 2011-07-01	40	1048866.3	0	65.25	3.815 135.4468
## 3326 2011-07-01	41	1333347.8	0	67.01	3.597 193.0931
## 3327 2011-07-01	42	506343.8	0	95.36	3.842 129.0894
## 3328 2011-07-01	43	586781.8	0	91.36	3.524 207.0289
## 3329 2011-07-01	44	315273.1	0	74.29	3.613 129.0894
## 3330 2011-07-01	45	791495.2	0	74.04	3.748 185.9120
## 3331 2011-07-08	1	1534849.6	0	85.83	3.480 215.2772
## 3332 2011-07-08	2	1853162.0	0	87.70	3.480 214.9296
## 3333 2011-07-08	3	395146.2	0	85.38	3.480 218.6425
## 3334 2011-07-08	4	2066541.9	0	84.59	3.469 129.1125
## 3335 2011-07-08	5	310804.9	0	86.64	3.480 215.8409
## 3336 2011-07-08	6	1709373.6	0	88.36	3.480 216.8200
## 3337 2011-07-08	7	761793.9	0	59.08	3.540 193.1878
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## 3338 2011-07-08	8	861965.1	0	83.57	3.480 218.6896
## 3339 2011-07-08	9	535983.1	0 0	89.04	3.480 218.8756
## 3340 2011-07-08	10	1699708.4	0	88.57	3.793 129.1125
## 3340 2011-07-08 ## 3341 2011-07-08		1334628.0	0		3.480 218.6425
## 3341 2011-07-08 ## 3342 2011-07-08	11			87.17 89.90	3.705 129.1125
	12	943717.4 2021699.4	0		
## 3343 2011-07-08	13		0	77.30	3.563 129.1125
## 3344 2011-07-08	14	2063401.1	0	77.49	3.711 186.0320
## 3345 2011-07-08	15	635118.5	0	73.47	3.886 135.6283
## 3346 2011-07-08	16	634634.7	0	65.00	3.540 193.1878
## 3347 2011-07-08	17	915064.2	0	70.60	3.563 129.1125
## 3348 2011-07-08	18	1048802.6	0	73.12	3.784 135.6283
## 3349 2011-07-08	19	1465489.8	0	73.20	3.886 135.6283
## 3350 2011-07-08	20	2123787.8	0	74.69	3.711 208.4387
## 3351 2011-07-08	21	734099.4	0	89.16	3.480 214.9296
## 3352 2011-07-08	22	1017050.7	0	74.22	3.784 139.5442
## 3353 2011-07-08	23	1379488.1	0	69.92	3.784 135.6283
## 3354 2011-07-08	24	1567340.1	0	72.56	3.886 135.6283
## 3355 2011-07-08	25	698529.6	0	71.64	3.711 208.4387
## 3356 2011-07-08	26	1133807.0	0	63.34	3.784 135.6283
## 3357 2011-07-08	27	2000055.3	0	76.87	3.886 139.5442
## 3358 2011-07-08	28	1459655.9	0	89.90	3.705 129.1125
## 3359 2011-07-08	29	547586.1	0	74.22	3.784 135.6283
## 3360 2011-07-08	30	419764.4	0	89.16	3.480 214.9296
## 3361 2011-07-08	31	1423144.5	0	89.16	3.480 214.9296
## 3362 2011-07-08	32	1110244.5	0	72.56	3.540 193.1878
## 3363 2011-07-08	33	262717.7	0	96.44	3.793 129.1125
## 3364 2011-07-08	34	926934.6	0	80.84	3.469 129.1125
## 3365 2011-07-08	35	827717.8	0	76.87	3.711 139.5442
## 3366 2011-07-08	36	377464.6	0	84.71	3.440 214.0246
## 3367 2011-07-08	37	489059.9	0	84.71	3.480 214.0246
## 3368 2011-07-08	38	399699.2	0	89.90	3.705 129.1125
## 3369 2011-07-08	39	1414564.5	0	84.33	3.480 214.0246
## 3370 2011-07-08	40	1107366.1	0	67.86	3.784 135.6283
## 3371 2011-07-08	41	1338862.6	0	68.49	3.540 193.1878
## 3372 2011-07-08	42	593234.3	0	88.57	3.793 129.1125
## 3373 2011-07-08	43	651147.8	0	87.02	3.480 207.1153
## 3374 2011-07-08	44	295339.0	0	77.30	3.563 129.1125
## 3375 2011-07-08	45	768718.1	0	77.49	3.711 186.0320
## 3376 2011-07-15	1	1455120.0	0	88.54	3.575 215.3611
## 3377 2011-07-15	2	1785187.3	0	89.83	3.575 215.0134
## 3378 2011-07-15	3	373454.3	0	87.14	3.575 218.7275
## 3379 2011-07-15	4	2049046.9	0	83.27	3.563 129.1338
## 3380 2011-07-15	5	283248.6	0	88.64	3.575 215.9251
## 3381 2011-07-15	6	1526801.2	0	88.93	3.575 216.9045
## 3382 2011-07-15	7	642748.2	0	54.37	3.532 193.3125
## 3383 2011-07-15	8	849925.4	0	84.26	3.575 218.7746
## 3384 2011-07-15	9	512834.0	0	90.45	3.575 218.9607
## 3385 2011-07-15	10	1775068.4	0	86.01	3.779 129.1338
## 3386 2011-07-15	11	1266546.7	0	88.30	3.575 218.7275
## 3387 2011-07-15	12	936002.0	0	88.10	3.692 129.1338
## 3388 2011-07-15	13	1956813.3	0	75.59	3.553 129.1338
## 3389 2011-07-15	14	1953544.8	0	78.47	3.760 186.1400
## 3390 2011-07-15	15	624114.6	0	73.34	3.915 135.7837
## 3390 2011 07 15 ## 3391 2011-07-15	16	586841.8	0	65.16	3.532 193.3125
## 0001 Z011 01 10	10	000041.0	U	00.10	0.002 190.0120

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## 3392 2011-07-15	17	902727.8	0	67.93	3.553 129.1338
## 3393 2011-07-15	18	974916.1	0	74.36	3.827 135.7837
## 3394 2011-07-15	19	1391580.4	0	73.70	3.915 135.7837
## 3395 2011-07-15	20	2039875.8	0	74.88	3.760 208.5309
## 3396 2011-07-15	21	728311.2	0	91.05	3.575 215.0134
## 3397 2011-07-15	22	961953.6	0	75.20	3.827 139.7006
## 3398 2011-07-15	23	1360520.6	0	69.80	3.827 135.7837
## 3399 2011-07-15	24	1356938.9	0	74.43	3.915 135.7837
## 3400 2011-07-15	25	680510.2	0	72.67	3.760 208.5309
## 3401 2011-07-15	26	1021534.7	0	64.43	3.827 135.7837
## 3402 2011-07-15	27	1762155.8	0	77.83	3.915 139.7006
## 3403 2011-07-15	28	1197373.1	0	88.10	3.692 129.1338
## 3404 2011-07-15	29	505246.2	0	75.20	3.827 135.7837
## 3405 2011-07-15	30	420515.6	0	91.05	3.575 215.0134
## 3406 2011-07-15	31	1415473.9	0	91.05	3.575 215.0134
## 3407 2011-07-15	32	1144254.3	0	70.55	3.532 193.3125
## 3408 2011-07-15	33	265003.5	0	92.83	3.779 129.1338
## 3409 2011-07-15	34	903883.0	0	78.09	3.563 129.1338
## 3410 2011-07-15	35	813845.5	0	77.83	3.760 139.7006
## 3411 2011-07-15	36	385631.5	0	85.63	3.550 214.1084
## 3412 2011-07-15	37	498749.6	0	85.63	3.575 214.1084
## 3413 2011-07-15	38	367181.7	0	88.10	3.692 129.1338
## 3414 2011-07-15	39	1380257.1	0	85.96	3.575 214.1084
## 3415 2011-07-15	40	953252.1	0	68.90	3.827 135.7837
## 3416 2011-07-15	41	1245772.7	0	68.18	3.532 193.3125
## 3417 2011-07-15					
	42	591703.8	0	86.01	3.779 129.1338
## 3418 2011-07-15	43	631827.4	0	84.67	3.575 207.1941
## 3419 2011-07-15	44	289201.2	0	75.59	3.553 129.1338
## 3420 2011-07-15	45	748435.2	0	78.47	3.760 186.1400
## 3421 2011-07-22	1	1396926.8	0	85.77	3.651 215.4223
## 3422 2011-07-22	2	1743816.4	0	89.34	3.651 215.0749
## 3423 2011-07-22	3	360617.4	0	86.19	3.651 218.7858
## 3424 2011-07-22	4	2036231.4	0	82.84	3.627 129.1508
## 3425 2011-07-22	5	292539.7	0	86.97	3.651 215.9858
## 3426 2011-07-22	6	1526506.1	0	88.06	3.651 216.9643
## 3427 2011-07-22	7	688044.0	0	56.22	3.545 193.5120
## 3428 2011-07-22	8	829902.4	0	85.46	3.651 218.8328
## 3429 2011-07-22	9	491449.9	0	89.08	3.651 219.0188
## 3430 2011-07-22	10	1774342.6	0	88.59	3.697 129.1508
## 3431 2011-07-22	11	1290576.4	0	87.80	3.651 218.7858
## 3432 2011-07-22	12	922231.9	0	91.17	3.794 129.1508
## 3433 2011-07-22	13	1987089.4	0	78.50	3.563 129.1508
## 3434 2011-07-22	14	1882070.9	0	82.33	3.811 186.2178
## 3435 2011-07-22	15	607475.4	0	79.97	3.972 135.8738
## 3436 2011-07-22	16	581758.2	0	65.36	3.545 193.5120
## 3437 2011-07-22	17	899044.3	0	69.82	3.563 129.1508
## 3438 2011-07-22	18	991262.5	0	78.68	3.882 135.8738
## 3439 2011-07-22	19	1377119.4	0	79.37	3.972 135.8738
## 3440 2011-07-22	20	1950904.8	0	78.89	3.811 208.5937
## 3441 2011-07-22	21	784490.7	0	90.27	3.651 215.0749
## 3442 2011-07-22	22	964683.8	0	77.79	3.882 139.7970
## 3443 2011-07-22	23	1362144.0	0	76.74	3.882 135.8738
## 3444 2011-07-22	24	1357672.2	0	79.29	3.972 135.8738
## 3445 2011-07-22	25	670855.0	0	78.10	3.811 208.5937
	-		-	. = -	

## 3446 2011-07-22	26	1017867.8	0	69.52	3.882 135.8738
## 3447 2011-07-22	27	1754879.4	0	82.28	3.972 139.7970
## 3448 2011-07-22	28	1165870.5	0	91.17	3.794 129.1508
## 3449 2011-07-22	29	507335.8	0	77.79	3.882 135.8738
## 3450 2011-07-22	30	423441.8	0	90.27	3.651 215.0749
## 3451 2011-07-22	31	1401944.8	0	90.27	3.651 215.0749
## 3452 2011-07-22	32	1185674.5	0	76.00	3.545 193.5120
## 3453 2011-07-22	33	238915.0	0	97.17	3.697 129.1508
## 3454 2011-07-22	34	913236.6	0	80.75	3.627 129.1508
## 3455 2011-07-22	35	820188.4	0	82.28	3.811 139.7970
## 3456 2011-07-22	36	361311.4	0	83.31	3.637 214.1713
## 3457 2011-07-22	37	505543.5	0	83.31	3.651 214.1713
## 3458 2011-07-22	38	365562.7	0	91.17	3.794 129.1508
## 3459 2011-07-22	39	1416005.6	0	84.60	3.651 214.1713
## 3460 2011-07-22	40	980642.1	0	73.34	3.882 135.8738
## 3461 2011-07-22	41	1292830.9	0	74.11	3.545 193.5120
## 3462 2011-07-22	42	511316.3	0	88.59	3.697 129.1508
## 3463 2011-07-22	43	597354.4		88.58	3.651 207.2538
## 3464 2011-07-22			0		3.563 129.1508
	44	303108.8	0	78.50	
## 3465 2011-07-22	45	741625.2	0	82.33	3.811 186.2178
## 3466 2011-07-29	1	1352219.8	0	86.83	3.682 215.4834
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## 3468 2011-07-29	3	345381.3	0	88.07	3.682 218.8441
## 3469 2011-07-29	4	1989674.1	0	84.36	3.659 129.1677
## 3470 2011-07-29	5	275142.2	0	89.42	3.682 216.0464
## 3471 2011-07-29	6	1483991.1	0	90.22	3.682 217.0242
## 3472 2011-07-29	7	653382.6	0	56.66	3.547 193.7115
## 3473 2011-07-29	8	807082.2	0	86.46	3.682 218.8911
## 3474 2011-07-29	9	471450.0	0	91.10	3.682 219.0769
## 3475 2011-07-29	10	1745841.3	0	86.75	3.694 129.1677
## 3476 2011-07-29	11	1212938.7	0	89.46	3.682 218.8441
## 3477 2011-07-29	12	890547.1	0	93.29	3.805 129.1677
## 3478 2011-07-29	13	1880785.7	0	77.62	3.574 129.1677
## 3479 2011-07-29	14	1871021.0	0	81.31	3.829 186.2956
## 3480 2011-07-29	15	577511.0	0	74.67	4.004 135.9639
## 3481 2011-07-29	16	582381.9	0	66.84	3.547 193.7115
## 3482 2011-07-29	17	861894.8	0	68.59	3.574 129.1677
## 3483 2011-07-29	18	954148.6	0	73.85	3.898 135.9639
## 3484 2011-07-29	19	1298775.8	0	74.86	4.004 135.9639
## 3485 2011-07-29	20	1858440.9	0	77.47	3.829 208.6565
## 3486 2011-07-29	21	751167.1	0	91.56	3.682 215.1364
## 3487 2011-07-29	22	944958.7	0	75.32	3.898 139.8933
## 3488 2011-07-29	23	1319767.6	0	69.55	3.898 135.9639
## 3489 2011-07-29	24	1310973.1	0	74.84	4.004 135.9639
## 3490 2011-07-29	25	668390.8	0	74.72	3.829 208.6565
## 3491 2011-07-29	26	1005360.5	0	63.32	3.898 135.9639
## 3492 2011-07-29	27	1744879.1	0	79.41	4.004 139.8933
## 3493 2011-07-29	28	1114530.3	0	93.29	3.805 129.1677
## 3494 2011-07-29	29	474653.1	0	75.32	3.898 135.9639
## 3495 2011-07-29	30	414246.0	0	91.56	3.682 215.1364
## 3496 2011-07-29	31	1308122.1	0	91.56	3.682 215.1364
## 3497 2011-07-29	32	1169988.6	0	75.91	3.547 193.7115
## 3498 2011-07-29	33	224807.0	0	95.28	3.694 129.1677
## 3499 2011-07-29	34	851461.9	0	78.04	3.659 129.1677
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	0500 0044 07	00 05	770000 0	•	70 44	0.000.400.0000
	3500 2011-07		770820.3	0	79.41	3.829 139.8933
	3501 2011-07		354361.1	0	84.99	3.660 214.2343
	3502 2011-07		504975.0	0	84.99	3.682 214.2343
	3503 2011-07		355131.3	0	93.29	3.805 129.1677
	3504 2011-07		1426418.5	0	86.24	3.682 214.2343
##	3505 2011-07	-29 40	929096.9	0	67.45	3.898 135.9639
##	3506 2011-07	-29 41	1248330.1	0	71.30	3.547 193.7115
##	3507 2011-07	-29 42	479256.8	0	86.75	3.694 129.1677
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##	3510 2011-07	-29 45	704681.0	0	81.31	3.829 186.2956
##	3511 2011-08	-05 1	1624383.8	0	91.65	3.684 215.5446
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##	3513 2011-08	-05 3	409981.2	0	88.45	3.684 218.9023
##	3514 2011-08	-05 4	2160057.4	0	86.09	3.662 129.1846
##	3515 2011-08		317738.6	0	91.07	3.684 216.1071
	3516 2011-08		1601584.6	0	91.46	3.684 217.0840
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	3518 2011-08		892393.8	0	85.15	3.684 218.9493
	3519 2011-08		554879.7	0	91.52	3.684 219.1349
	3520 2011-08		1886300.0	0	89.80	3.803 129.1846
	3521 2011-08		1403198.9	0	90.04	3.684 218.9023
	3522 2011-08		988712.5	0	90.61	3.803 129.1846
	3523 2011-08		2076231.8	0	75.56	3.595 129.1846
	3524 2011-08		2066020.7	0	78.22	3.842 186.3734
	3525 2011-08		607961.2	0	73.63	4.020 136.0540
	3526 2011-08		592981.3	0	63.96	3.554 193.9110
	3527 2011-08		866184.9	0	65.71	3.595 129.1846
	3528 2011-08		1002806.4	0	74.58	3.903 136.0540
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	3530 2011-08		2189353.6	0	77.80	3.842 208.7192
	3530 2011 08		783614.9	0	94.22	3.684 215.1979
	3531 2011 08 3532 2011-08		983233.0	0	75.33	3.903 139.9896
	3532 2011-08 3533 2011-08		1416344.7	0	69.53	3.903 136.0540
			1417616.8			4.020 136.0540
	3534 2011-08 3535 2011-08		679706.0	0	74.64	3.842 208.7192
	3536 2011-08 3536 2011-08		1107552.4		74.00 63.16	3.903 136.0540
				0		
	3537 2011-08		1747289.5	0	78.14	4.020 139.9896
	3538 2011-08		1523870.9	0	90.61	3.803 129.1846
	3539 2011-08		503486.4	0	75.33	3.903 136.0540
	3540 2011-08		431798.6	0	94.22	3.684 215.1979
	3541 2011-08		1428993.3	0	94.22	3.684 215.1979
	3542 2011-08		1201694.1	0	74.83	3.554 193.9110
	3543 2011-08		242456.4	0	96.93	3.803 129.1846
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	3545 2011-08		826820.7	0	78.14	3.842 139.9896
	3546 2011-08		381017.8	0	86.71	3.652 214.2973
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	3548 2011-08		437631.4	0	90.61	3.803 129.1846
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	3550 2011-08		1063818.2	0	68.10	3.903 136.0540
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##	3553 2011-08	-05 43	605956.6	0	87.47	3.684 207.3733

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	3559 2011-08-12	4	2105668.7	0	82.98	3.617 129.2016
	3560 2011-08-12	5	289886.2	0	90.16	3.638 216.1678
	3561 2011-08-12	6	1484995.4	0	90.49	3.638 217.1438
	3562 2011-08-12	7	670670.5	0	54.56	3.542 194.1105
	3563 2011-08-12	8	856796.1	0	86.05	3.638 219.0075
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##	3567 2011-08-12	12	955913.7	0	91.04	3.701 129.2016
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##	3569 2011-08-12	14	1928773.8	0	77.00	3.812 186.4512
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##	3571 2011-08-12	16	563884.5	0	67.09	3.542 194.1105
##	3572 2011-08-12	17	800819.8	0	64.79	3.606 129.2016
##	3573 2011-08-12	18	928470.8	0	73.57	3.880 136.1441
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##	3578 2011-08-12	23	1380952.1	0	69.86	3.880 136.1441
	3579 2011-08-12	24	1402818.0	0	72.52	3.995 136.1441
	3580 2011-08-12	25	667130.5	0	70.93	3.812 208.7820
	3581 2011-08-12	26	1087644.5	0	62.99	3.880 136.1441
	3582 2011-08-12	27	1758438.0	0	76.67	3.995 140.0860
	3583 2011-08-12	28	1218764.9	0	91.04	3.701 129.2016
	3584 2011-08-12	29	471311.5	0	74.69	3.880 136.1441
	3585 2011-08-12	30	412224.7	0	92.32	3.638 215.2593
	3586 2011-08-12	31	1443311.5	0	92.32	3.638 215.2593
	3587 2011-08-12	32	1206795.7	0	74.20	3.542 194.1105
	3588 2011-08-12	33	274721.8 956251.2	0	96.00	3.794 129.2016
	3589 2011-08-12 3590 2011-08-12	34 35	819911.9	0 0	80.23 76.67	3.617 129.2016 3.812 140.0860
	3591 2011-08-12	36	380188.7	0	87.64	3.608 214.3603
	3592 2011-08-12	30 37	502504.4	0	87.64	3.638 214.3603
	3593 2011-08-12	38	387844.0	0	91.04	3.701 129.2016
	3594 2011-08-12	39	1514056.0	0	88.27	3.638 214.3603
	3595 2011-08-12	40	955506.9	0	68.30	3.880 136.1441
	3596 2011-08-12	41	1356689.9	0	67.65	3.542 194.1105
	3597 2011-08-12	42	603147.3	0	85.61	3.794 129.2016
	3598 2011-08-12	43	595626.6	0	86.64	3.638 207.4330
	3599 2011-08-12	44	290399.7	0	75.95	3.606 129.2016
	3600 2011-08-12	45	724180.9	0	77.00	3.812 186.4512
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##	3602 2011-08-19	2	1844094.6	0	89.86	3.554 215.3229
##	3603 2011-08-19	3	379716.9	0	88.44	3.554 219.0233
	3604 2011-08-19	4	2232892.1	0	82.77	3.550 129.2406
	3605 2011-08-19	5	303643.8	0	89.35	3.554 216.2312
##	3606 2011-08-19	6	1493544.0	0	89.26	3.554 217.2070
##	3607 2011-08-19	7	645156.2	0	56.06	3.499 194.2501

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		2011-08-19	9	540819.4	0	85.80	3.554 219.2556
		2011-08-19	10	1954849.7	0	87.40	3.743 129.2406
##	3611	2011-08-19	11	1484169.7	0	89.51	3.554 219.0233
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		2011-08-19	14	1896874.0	0	72.98	3.747 186.5093
		2011-08-19	15	599489.0	0	70.41	3.942 136.1831
		2011-08-19	16	554630.4	0	68.83	3.499 194.2501
		2011-08-19	17	797523.0	0	67.59	3.578 129.2406
##	3618	2011-08-19	18	932679.8	0	69.24	3.820 136.1831
##	3619	2011-08-19	19	1391792.7	0	71.14	3.942 136.1831
##	3620	2011-08-19	20	1990017.9	0	71.25	3.747 208.8424
##	3621	2011-08-19	21	855546.5	0	90.11	3.554 215.3229
##	3622	2011-08-19	22	973004.9	0	71.30	3.820 140.1289
##	3623	2011-08-19	23	1453416.5	0	67.09	3.820 136.1831
##	3624	2011-08-19	24	1352039.9	0	69.93	3.942 136.1831
##	3625	2011-08-19	25	688958.8	0	68.09	3.747 208.8424
##	3626	2011-08-19	26	1021766.8	0	60.58	3.820 136.1831
##	3627	2011-08-19	27	1781905.2	0	72.97	3.942 140.1289
##	3628	2011-08-19	28	1200019.7	0	91.74	3.743 129.2406
##	3629	2011-08-19	29	498056.0	0	71.30	3.820 136.1831
##	3630	2011-08-19	30	414450.6	0	90.11	3.554 215.3229
##	3631	2011-08-19	31	1487542.5	0	90.11	3.554 215.3229
##	3632	2011-08-19	32	1221318.2	0	73.72	3.499 194.2501
##	3633	2011-08-19	33	242771.4	0	95.89	3.743 129.2406
		2011-08-19	34	960418.5	0	77.08	3.550 129.2406
		2011-08-19	35	820288.3	0	72.97	3.747 140.1289
		2011-08-19	36	373267.6	0	87.24	3.534 214.4240
		2011-08-19	37	506898.0	0	87.24	3.554 214.4240
		2011-08-19	38	362224.7	0	91.74	3.743 129.2406
		2011-08-19	39	1629066.9	0	87.93	3.554 214.4240
		2011-08-19	40	943237.1	0	64.05	3.820 136.1831
		2011-08-19	41	1412960.0	0	70.55	3.499 194.2501
		2011-08-19	42	526641.2	0	87.40	3.743 129.2406
		2011-08-19	43	663396.3	0	82.08	3.554 207.4953
		2011-08-19	44	290909.7	0	76.68	3.578 129.2406
		2011-08-19	45	712362.7	0	72.98	3.747 186.5093
		2011-08-26	1	1464693.5	0	87.96	3.523 215.7332
		2011-08-26	2	1821139.9	0	90.45	3.523 215.3869
		2011-08-26	3	366367.5	0	87.67	3.523 219.0867
		2011-08-26 2011-08-26	4 5	1988490.2	0	81.47	3.523 129.2833 3.523 216.2950
		2011-08-26	6	310338.2 1420405.4	0	89.18 90.07	3.523 217.2707
		2011-08-26	7	629994.5	0	57.60	3.485 194.3796
		2011-08-26	8	912542.8	0	84.69	3.523 219.1336
		2011-08-26	9	542663.5	0	88.95	3.523 219.3190
		2011-08-26	10	1728399.1	0	91.59	3.663 129.2833
		2011-08-26	11	1304706.8	0	89.09	3.523 219.0867
		2011-08-26	12	1017593.5	0	94.61	3.740 129.2833
		2011-08-26	13	2035244.5	0	81.53	3.570 129.2833
		2011-08-26	14	2273470.6	0	72.55	3.704 186.5641
		2011-08-26	15	605413.2	0	69.19	3.906 136.2136
		2011-08-26	16	557312.0	0	67.51	3.485 194.3796
	- -		-	-	-	-	

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		2011-08-26	17	837390.8	0	72.04	3.570 129.2833
		2011-08-26	18	1147906.5	0	70.32	3.796 136.2136
		2011-08-26	19	1547729.2	0	69.34	3.906 136.2136
		2011-08-26	20	1933577.2	0	70.15	3.704 208.9025
		2011-08-26	21	821127.5	0	92.07	3.523 215.3869
		2011-08-26	22	1181815.3	0	72.22	3.796 140.1630
		2011-08-26	23	1637266.3	0	67.04	3.796 136.2136
##	3669	2011-08-26	24	1402372.1	0	69.94	3.906 136.2136
##	3670	2011-08-26	25	726422.6	0	66.80	3.704 208.9025
##	3671	2011-08-26	26	1064617.6	0	61.10	3.796 136.2136
##	3672	2011-08-26	27	2034400.8	0	72.88	3.906 140.1630
##	3673	2011-08-26	28	1166479.5	0	94.61	3.740 129.2833
##	3674	2011-08-26	29	608295.0	0	72.22	3.796 136.2136
##	3675	2011-08-26	30	387944.8	0	92.07	3.523 215.3869
##	3676	2011-08-26	31	1417267.1	0	92.07	3.523 215.3869
##	3677	2011-08-26	32	1183740.9	0	75.64	3.485 194.3796
##	3678	2011-08-26	33	237095.8	0	99.66	3.663 129.2833
##	3679	2011-08-26	34	871404.6	0	77.27	3.523 129.2833
##	3680	2011-08-26	35	897037.2	0	72.88	3.704 140.1630
##	3681	2011-08-26	36	344964.2	0	86.02	3.501 214.4878
		2011-08-26	37	527947.2	0	86.02	3.523 214.4878
		2011-08-26	38	365672.5	0	94.61	3.740 129.2833
		2011-08-26	39	1573898.6	0	86.49	3.523 214.4878
		2011-08-26	40	969611.3	0	65.01	3.796 136.2136
		2011-08-26	41	1328740.7	0	71.61	3.485 194.3796
		2011-08-26	42	503721.0	0	91.59	3.663 129.2833
		2011-08-26	43	561573.1	0	87.43	3.523 207.5580
		2011-08-26	44	324174.8	0	81.53	3.570 129.2833
		2011-08-26	45	833979.0	0	72.55	3.704 186.5641
		2011-09-02	1	1550229.2	0	87.83	3.533 215.7971
		2011-09-02	2	1809119.7	0	89.64	3.533 215.4509
		2011-09-02	3	375988.7	0	89.12	3.533 219.1501
		2011-09-02	4	2078420.3	0	77.99	3.533 129.3259
		2011-09-02	5	315645.5	0	90.38	3.533 216.3588
		2011-09-02	6	1481618.7	0	91.22	3.533 217.3343
##		2011-09-02	7	592355.2	0	53.40	3.511 194.5092
		2011-09-02	8	891387.1	0	84.77	3.533 219.1970
		2011-09-02	9	544643.3	0	89.33	3.533 219.3824
		2011-09-02	10	1758587.4	0	91.61	3.798 129.3259
		2011-09-02	11	1297792.4	0	91.44	3.533 219.1501
		2011-09-02	12	1052051.4	0	93.66	3.798 129.3259
		2011-09-02	13				3.580 129.3259
		2011-09-02	13 14	1953628.8 1750891.5	0	77.00	3.703 186.6189
		2011-09-02			0	70.63	3.879 136.2441
			15 16	649159.7	0	67.63	
		2011-09-02 2011-09-02	16 17	580805.3 847380.1	0	63.44	3.511 194.5092
					0	69.31	3.580 129.3259
		2011-09-02	18	540922.9	0	68.23	3.784 136.2441
		2011-09-02	19	1609951.0	0	69.27	3.879 136.2441
		2011-09-02	20	2141766.0	0	70.82	3.703 208.9625
		2011-09-02	21	705557.8	0	91.94	3.533 215.4509
		2011-09-02	22	912762.8	0	69.16	3.784 140.1970
		2011-09-02	23	1464295.7	0	65.33	3.784 136.2441
		2011-09-02	24	1196105.4	0	68.14	3.879 136.2441
##	3/15	2011-09-02	25	699779.0	0	67.20	3.703 208.9625

## 3716 2011-09-02	26	1040143.1	0	59.67	3.784 136.2441
## 3717 2011-09-02	27	1511717.5	0	71.44	3.879 140.1970
## 3718 2011-09-02	28	1468871.5	0	93.66	3.798 129.3259
## 3719 2011-09-02	29	497085.9	0	69.16	3.784 136.2441
## 3720 2011-09-02	30	369722.3	0	91.94	3.533 215.4509
## 3721 2011-09-02	31	1385769.0	0	91.94	3.533 215.4509
## 3722 2011-09-02	32	1152117.5	0	74.60	3.511 194.5092
## 3723 2011-09-02	33	239198.4	0	99.20	3.798 129.3259
## 3724 2011-09-02	34	926455.6	0	78.24	3.533 129.3259
## 3725 2011-09-02	35	813486.6	0	71.44	3.703 140.1970
## 3726 2011-09-02	36	350276.3	0	87.50	3.481 214.5517
## 3727 2011-09-02	37	530367.8	0	87.50	3.533 214.5517
## 3728 2011-09-02	38	416953.5	0	93.66	3.798 129.3259
## 3729 2011-09-02	39	1465089.9	0	88.65	3.533 214.5517
## 3730 2011-09-02	40	957298.3	0	63.79	3.784 136.2441
## 3731 2011-09-02	41	1283849.4	0	70.37	3.511 194.5092
## 3732 2011-09-02	42	537124.8	0	91.61	3.798 129.3259
## 3733 2011-09-02	43	594224.9	0	87.84	3.533 207.6207
## 3734 2011-09-02	44	309543.5	0	77.00	3.580 129.3259
## 3735 2011-09-02	45	726482.4	0	70.63	3.703 186.6189
## 3736 2011-09-09	1	1540471.2	1	76.00	3.546 215.8611
## 3737 2011-09-09	2	1748000.6	1	77.97	3.546 215.5148
## 3738 2011-09-09	3	377347.5	1	81.72	3.546 219.2135
## 3739 2011-09-09	4	2093139.0	1	73.34	3.554 129.3686
## 3740 2011-09-09	5	321110.2	1	79.04	3.546 216.4227
## 3741 2011-09-09	6	1483574.4	1	80.21	3.546 217.3980
## 3742 2011-09-09	7	613135.2	1	45.61	3.566 194.6388
## 3743 2011-09-09 ## 3744 2011-09-09	8	848358.1	1	69.01	3.546 219.2604
## 3744 2011-09-09 ## 3745 2011-09-09	9	528784.9 1670579.8	1 1	75.65 89.06	3.546 219.4458 3.771 129.3686
## 3746 2011-09-09	10 11	1249439.9	1	84.91	3.546 219.2135
## 3747 2011-09-09	12	922850.6	1	88.00	3.913 129.3686
## 3748 2011-09-09	13	1872921.3	1	70.19	3.619 129.3686
## 3749 2011-09-09	14	2202742.9	1	70.13	3.738 186.6737
## 3750 2011-09-09	15	607593.5	1	67.59	3.930 136.2746
## 3751 2011-09-09	16	574622.6	1	56.99	3.566 194.6388
## 3752 2011-09-09	17	1161900.2	1	61.94	3.619 129.3686
## 3753 2011-09-09	18	951549.6	1	68.11	3.809 136.2746
## 3754 2011-09-09	19	1566712.8	1	68.28	3.930 136.2746
## 3755 2011-09-09	20	2050542.6	1	68.74	3.738 209.0226
## 3756 2011-09-09	21	653989.7	1	78.87	3.546 215.5148
## 3757 2011-09-09	22	1004434.5	1	69.14	3.809 140.2310
## 3758 2011-09-09	23	1423289.9	1	66.04	3.809 136.2746
## 3759 2011-09-09	24	1527455.2	1	68.32	3.930 136.2746
## 3760 2011-09-09	25	673248.5	1	67.51	3.738 209.0226
## 3761 2011-09-09	26	1069711.0	1	60.98	3.809 136.2746
## 3762 2011-09-09	27	1911470.8	1	70.93	3.930 140.2310
## 3763 2011-09-09	28	1310087.0	1	88.00	3.913 129.3686
## 3764 2011-09-09	29	505406.7	1	69.14	3.809 136.2746
## 3765 2011-09-09	30	370897.8	1	78.87	3.546 215.5148
## 3766 2011-09-09	31	1376670.3	1	78.87	3.546 215.5148
## 3767 2011-09-09	32	1128237.3	1	61.24	3.566 194.6388
## 3768 2011-09-09	33	281842.3	1	96.22	3.771 129.3686
## 3769 2011-09-09	34	930506.1	1	70.05	3.554 129.3686

##	2770	2011-09-09	35	922440.6	1	70.93	3.738 140.2310
		2011-09-09	36	352960.6	1	77.94	3.499 214.6155
						77.94	3.546 214.6155
		2011-09-09	37	506273.7	1		
		2011-09-09	38	397771.7	1	88.00	3.913 129.3686
		2011-09-09	39	1429345.9	1	79.15	3.546 214.6155
		2011-09-09	40	1021392.0	1	64.83	3.809 136.2746
		2011-09-09	41	1280959.0	1	58.31	3.566 194.6388
		2011-09-09	42	608390.9	1	89.06	3.771 129.3686
		2011-09-09	43	649128.2	1	79.29	3.546 207.6834
		2011-09-09	44	295811.2	1	70.19	3.619 129.3686
		2011-09-09	45	746129.6	1	71.48	3.738 186.6737
		2011-09-16	1	1514259.8	0	79.94	3.526 216.0411
		2011-09-16	2	1691439.5	0	78.85	3.526 215.6944
		2011-09-16	3	375629.5	0	83.63	3.526 219.3973
		2011-09-16	4	2075577.3	0	72.76	3.532 129.4306
		2011-09-16	5	278529.7	0	83.55	3.526 216.6033
		2011-09-16	6	1351407.8	0	84.94	3.526 217.5798
		2011-09-16	7	558981.4	0	43.67	3.596 194.7420
		2011-09-16	8	870971.8	0	69.09	3.526 219.4442
##	3789	2011-09-16	9	500274.0	0	77.95	3.526 219.6298
		2011-09-16	10	1650894.3	0	77.49	3.784 129.4306
##	3791	2011-09-16	11	1270816.0	0	85.11	3.526 219.3973
##	3792	2011-09-16	12	889290.2	0	76.36	3.918 129.4306
##	3793	2011-09-16	13	1923223.8	0	67.54	3.641 129.4306
##	3794	2011-09-16	14	1864637.9	0	69.17	3.742 186.8024
##	3795	2011-09-16	15	545052.3	0	62.10	3.937 136.3145
##	3796	2011-09-16	16	539081.1	0	53.68	3.596 194.7420
##	3797	2011-09-16	17	1051116.9	0	61.48	3.641 129.4306
##	3798	2011-09-16	18	845715.4	0	66.23	3.809 136.3145
##	3799	2011-09-16	19	1365633.5	0	62.76	3.937 136.3145
##	3800	2011-09-16	20	1979009.5	0	64.02	3.742 209.1894
##	3801	2011-09-16	21	653525.8	0	80.62	3.526 215.6944
##	3802	2011-09-16	22	937420.7	0	68.08	3.809 140.2735
##	3803	2011-09-16	23	1253329.2	0	60.52	3.809 136.3145
##	3804	2011-09-16	24	1227536.0	0	65.56	3.937 136.3145
##	3805	2011-09-16	25	628720.5	0	62.05	3.742 209.1894
##	3806	2011-09-16	26	951569.8	0	55.19	3.809 136.3145
##	3807	2011-09-16	27	1613773.9	0	69.65	3.937 140.2735
##	3808	2011-09-16	28	1159212.1	0	76.36	3.918 129.4306
##	3809	2011-09-16	29	474129.3	0	68.08	3.809 136.3145
##	3810	2011-09-16	30	382914.7	0	80.62	3.526 215.6944
##	3811	2011-09-16	31	1363460.9	0	80.62	3.526 215.6944
##	3812	2011-09-16	32	1142499.2	0	60.88	3.596 194.7420
##	3813	2011-09-16	33	262407.6	0	85.79	3.784 129.4306
##	3814	2011-09-16	34	927249.6	0	64.94	3.532 129.4306
##	3815	2011-09-16	35	738792.1	0	69.65	3.742 140.2735
##	3816	2011-09-16	36	343108.1	0	82.06	3.473 214.7934
##	3817	2011-09-16	37	513341.9	0	82.06	3.526 214.7934
##	3818	2011-09-16	38	408188.9	0	76.36	3.918 129.4306
##	3819	2011-09-16	39	1372500.6	0	83.11	3.526 214.7934
		2011-09-16	40	890661.8	0	58.28	3.809 136.3145
		2011-09-16	41	1197019.4	0	54.82	3.596 194.7420
		2011-09-16	42	576837.1	0	77.49	3.784 129.4306
		2011-09-16	43	618877.1	0	77.17	3.526 207.8527

##	3824	2011-09-16	44	303974.3	0	67.54	3.641 129.4306
		2011-09-16	45	711367.6	0	69.17	3.742 186.8024
		2011-09-23	1	1380020.3	0	75.80	3.467 216.3758
		2011-09-23	2	1669299.8	0	75.58	3.467 216.0282
##	3828	2011-09-23	3	365248.9	0	80.19	3.467 219.7415
##	3829	2011-09-23	4	2031406.4	0	69.23	3.473 129.5183
##	3830	2011-09-23	5	291025.0	0	78.01	3.467 216.9397
##	3831	2011-09-23	6	1336044.8	0	78.49	3.467 217.9188
##	3832	2011-09-23	7	536144.8	0	43.67	3.581 194.8100
##	3833	2011-09-23	8	806444.3	0	68.72	3.467 219.7886
##	3834	2011-09-23	9	506743.8	0	74.42	3.467 219.9746
##	3835	2011-09-23	10	1685910.5	0	82.51	3.789 129.5183
##	3836	2011-09-23	11	1235775.1	0	82.14	3.467 219.7415
##	3837	2011-09-23	12	871692.7	0	82.95	3.789 129.5183
##	3838	2011-09-23	13	1847431.0	0	63.60	3.648 129.5183
##	3839	2011-09-23	14	1871555.6	0	63.75	3.711 187.0295
##	3840	2011-09-23	15	545570.9	0	59.00	3.899 136.3670
##	3841	2011-09-23	16	504857.0	0	50.39	3.581 194.8100
##	3842	2011-09-23	17	895535.3	0	56.96	3.648 129.5183
##	3843	2011-09-23	18	853073.2	0	60.44	3.758 136.3670
##	3844	2011-09-23	19	1300375.8	0	61.32	3.899 136.3670
		2011-09-23	20	1888119.7	0	62.15	3.711 209.4986
		2011-09-23	21	681913.3	0	75.68	3.467 216.0282
		2011-09-23	22	899834.8	0	62.36	3.758 140.3272
		2011-09-23	23	1289082.8	0	57.14	3.758 136.3670
		2011-09-23	24	1232376.5	0	60.61	3.899 136.3670
		2011-09-23	25	620885.9	0	60.28	3.711 209.4986
		2011-09-23	26	923644.6	0	50.72	3.758 136.3670
		2011-09-23	27	1606208.7	0	63.61	3.899 140.3272
		2011-09-23	28	1109105.9	0	82.95	3.789 129.5183
		2011-09-23	29	475696.4	0	62.36	3.758 136.3670
		2011-09-23	30	391837.6	0	75.68	3.467 216.0282
		2011-09-23	31	1347607.7	0	75.68	3.467 216.0282
		2011-09-23	32	1116140.3	0	58.66	3.581 194.8100
		2011-09-23	33	234793.1	0	88.93	3.789 129.5183
		2011-09-23	34	902852.7	0	66.23	3.473 129.5183
		2011-09-23	35	705802.4	0	63.61	3.711 140.3272
		2011-09-23	36	322405.1	0	78.35	3.441 215.1233 3.467 215.1233
		2011-09-23 2011-09-23	37	516556.9	0	78.35	3.467 215.1233 3.789 129.5183
		2011-09-23	38 39	394665.3 1338657.9	0 0	82.95 78.75	3.467 215.1233
		2011-09-23	40	876584.0	0	54.09	3.758 136.3670
		2011-09-23	41	1173059.8	0	55.06	3.581 194.8100
		2011-09-23	42	528486.4	0	82.51	3.789 129.5183
		2011-09-23	43	586108.1	0	78.98	3.467 208.1642
		2011-09-23	44	307409.1	0	63.60	3.648 129.5183
		2011-09-23	45	714106.4	0	63.75	3.711 187.0295
		2011-09-30	1	1394561.8	0	79.69	3.355 216.7106
		2011-09-30	2	1650394.4	0	78.14	3.355 216.3620
		2011-09-30	3	368477.9	0	82.58	3.355 220.0857
		2011-09-30	4	1929486.6	0	72.15	3.371 129.6061
		2011-09-30	5	292315.4	0	81.16	3.355 217.2760
		2011-09-30	6	1307551.9	0	82.51	3.355 218.2579
		2011-09-30	7	488880.3	0	47.34	3.538 194.8780

## 3878 2011-09-30	8	809049.4	0	72.20	3.355 220.1329
## 3879 2011-09-30	9	508567.0	0	78.45	3.355 220.3195
## 3880 2011-09-30	10	1627707.3	0	82.27	3.877 129.6061
## 3881 2011-09-30	11	1190515.8	0	84.40	3.355 220.0857
## 3882 2011-09-30	12	866401.4	0	83.26	3.877 129.6061
## 3883 2011-09-30	13	1835662.7	0	68.28	3.623 129.6061
## 3884 2011-09-30	14	1809989.3	0	70.66	3.645 187.2567
## 3885 2011-09-30	15	521297.3	0	64.87	3.858 136.4195
## 3886 2011-09-30	16	450075.3	0	57.61	3.538 194.8780
## 3887 2011-09-30	17	868191.1	0	61.40	3.623 129.6061
## 3888 2011-09-30	18	847348.1	0	69.01	3.684 136.4195
## 3889 2011-09-30	19	1330757.2	0	64.99	3.858 136.4195
## 3890 2011-09-30	20	1945808.3	0	63.44	3.645 209.8078
## 3891 2011-09-30	21	651970.5	0	78.91	3.355 216.3620
## 3892 2011-09-30	22	953314.2	0	69.78	3.684 140.3810
## 3893 2011-09-30	23	1275597.9	0	64.76	3.684 136.4195
## 3894 2011-09-30	24	1246242.6	0	68.00	3.858 136.4195
## 3895 2011-09-30	25	639160.2	0	60.70	3.645 209.8078
## 3896 2011-09-30	26	959339.5	0	59.42	3.684 136.4195
## 3897 2011-09-30	27	1599626.3	0	70.92	3.858 140.3810
## 3898 2011-09-30	28	1120731.8	0	83.26	3.877 129.6061
## 3899 2011-09-30	29	446516.3	0	69.78	3.684 136.4195
## 3900 2011-09-30	30	387001.1	0	78.91	3.355 216.3620
## 3901 2011-09-30	31	1285534.7	0	78.91	3.355 216.3620
## 3902 2011-09-30	32	1088944.0	0	65.04	3.538 194.8780
## 3903 2011-09-30	33	229732.0	0	89.10	3.877 129.6061
## 3904 2011-09-30	34	871847.8	0	69.44	3.371 129.6061
## 3905 2011-09-30	35	749676.9	0	70.92	3.645 140.3810
## 3906 2011-09-30	36	314910.4	0	81.52	3.328 215.4532
## 3907 2011-09-30	37	516402.1	0	81.52	3.355 215.4532
## 3908 2011-09-30	38	366819.8	0	83.26	3.877 129.6061
## 3909 2011-09-30	39	1311775.8	0	81.51	3.355 215.4532
## 3910 2011-09-30	40	912857.1	0	63.45	3.684 136.4195
## 3911 2011-09-30	41	1160619.6	0	61.77	3.538 194.8780
## 3912 2011-09-30	42	510243.8	0	82.27	3.877 129.6061
## 3913 2011-09-30	43	555183.7	0	78.97	3.355 208.4757
## 3914 2011-09-30	44	299757.8	0	68.28	3.623 129.6061
## 3915 2011-09-30	45	698986.3	0	70.66	3.645 187.2567
## 3916 2011-10-07	1	1630989.9	0	69.31	3.285 217.0454
## 3917 2011-10-07	2	1837553.4	0	69.92	3.285 216.6958
## 3918 2011-10-07	3	403342.4	0	75.54	3.285 220.4299
## 3919 2011-10-07	4	2166737.6	0	65.79	3.299 129.6938
## 3920 2011-10-07	5	309111.5	0	71.64	3.285 217.6124
## 3921 2011-10-07	6	1481739.2	0	74.10	3.285 218.5970
## 3922 2011-10-07	7	525866.4	0	40.65	3.498 194.9460
## 3923 2011-10-07	8	929976.6	0	67.61	3.285 220.4773
## 3924 2011-10-07	9	553837.0	0	72.62	3.285 220.6644
## 3925 2011-10-07	10	1788227.6	0	75.01	3.827 129.6938
## 3926 2011-10-07	11	1346271.1	0	76.97	3.285 220.4299
## 3927 2011-10-07	12	951244.7	0	70.44	3.827 129.6938
## 3928 2011-10-07	13	2067232.6	0	60.62	3.592 129.6938
## 3929 2011-10-07	14	2078796.8	0	55.82	3.583 187.4838
## 3930 2011-10-07 ## 3931 2011-10-07	15 16	579068.9	0	51.24	3.775 136.4720
## 3931 2011-10-07	16	482926.9	0	48.91	3.498 194.9460

## 2020 0011 10 07	17	010000 0	0	F4 40	2 500 400 6020
## 3932 2011-10-07	17	918006.9	0	54.40	3.592 129.6938
## 3933 2011-10-07	18	1019741.1	0	54.65	3.633 136.4720
## 3934 2011-10-07	19	1461718.9	0	53.10	3.775 136.4720
## 3935 2011-10-07	20	2135982.8	0	52.42	3.583 210.1171
## 3936 2011-10-07	21	663452.5	0	71.64	3.285 216.6958
## 3937 2011-10-07	22	993436.7	0	56.44	3.633 140.4348
## 3938 2011-10-07	23	1463502.0	0	49.00	3.633 136.4720
## 3939 2011-10-07	24	1405914.4	0	53.87	3.775 136.4720
## 3940 2011-10-07	25	671522.9	0	50.82	3.583 210.1171
## 3941 2011-10-07	26	1130023.0	0	46.84	3.633 136.4720
## 3942 2011-10-07	27	1672339.3	0	56.91	3.775 140.4348
## 3943 2011-10-07	28	1557314.6	0	70.44	3.827 129.6938
## 3944 2011-10-07	29	514993.0	0	56.44	3.633 136.4720
## 3945 2011-10-07	30	417528.3	0	71.64	3.285 216.6958
## 3946 2011-10-07	31	1427383.2	0	71.64	3.285 216.6958
## 3947 2011-10-07	32	1149448.0	0	62.62	3.498 194.9460
## 3948 2011-10-07	33	262159.1	0	81.16	3.827 129.6938
## 3949 2011-10-07	34	954069.4	0	60.42	3.299 129.6938
## 3950 2011-10-07	35	791637.5	0	56.91	3.583 140.4348
## 3951 2011-10-07	36	346137.9	0	71.20	3.262 215.7831
## 3952 2011-10-07	37	522816.8	0	71.20	3.285 215.7831
## 3953 2011-10-07	38	449516.3	0	70.44	3.827 129.6938
## 3954 2011-10-07	39	1443884.4	0	71.68	3.285 215.7831
## 3955 2011-10-07	40	1070390.0	0	50.21	3.633 136.4720
## 3956 2011-10-07	41	1277882.8	0	58.74	3.498 194.9460
## 3957 2011-10-07	42	649111.2	0	75.01	3.827 129.6938
## 3958 2011-10-07	43	642828.6	0	74.17	3.285 208.7872
## 3959 2011-10-07	44	312577.4	0	60.62	3.592 129.6938
## 3960 2011-10-07	45	753447.1	0	55.82	3.583 187.4838
## 3961 2011-10-14	1	1493525.9	0	71.74	3.274 217.3553
## 3962 2011-10-14	2	1743882.2	0	71.74	3.274 217.0048
## 3963 2011-10-14 ## 3963 2011-10-14	3	368282.6	0	73.75	3.274 220.7486
		2074548.9			
## 3964 2011-10-14	4		0	63.75	3.283 129.7706
## 3965 2011-10-14	5	286117.7	0	72.36	3.274 217.9237
## 3966 2011-10-14	6	1386521.0	0	71.24	3.274 218.9110
## 3967 2011-10-14	7	501959.2	0	32.65	3.491 195.0261
## 3968 2011-10-14	8	863188.3	0	61.74	3.274 220.7961
## 3969 2011-10-14	9	529515.7	0	67.27	3.274 220.9837
## 3970 2011-10-14	10	1704753.0	0	70.27	3.698 129.7706
## 3971 2011-10-14	11	1286389.0	0	75.56	3.274 220.7486
## 3972 2011-10-14	12	927600.0	0	67.31	3.805 129.7706
## 3973 2011-10-14	13	1929659.1	0	51.74	3.567 129.7706
## 3974 2011-10-14	14	1890870.8	0	63.82	3.541 187.6917
## 3975 2011-10-14	15	537300.9	0	61.30	3.744 136.5151
## 3976 2011-10-14	16	498241.1	0	39.97	3.491 195.0261
## 3977 2011-10-14	17	884042.6	0	47.69	3.567 129.7706
## 3978 2011-10-14	18	953533.9	0	60.26	3.583 136.5151
## 3979 2011-10-14	19	1318905.5	0	61.86	3.744 136.5151
## 3980 2011-10-14	20	2010107.7	0	62.54	3.541 210.4028
## 3981 2011-10-14	21	671379.4	0	69.79	3.274 217.0048
## 3982 2011-10-14	22	944337.3	0	62.63	3.583 140.4784
## 3983 2011-10-14	23	1257778.3	0	56.79	3.583 136.5151
## 3984 2011-10-14	24	1333315.0	0	60.21	3.744 136.5151
## 3985 2011-10-14	25	646915.5	0	58.95	3.541 210.4028

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	3986 201		26			0	53.91		136.5151
	3987 201		27	1682652.		0	64.78		140.4784
	3988 201		28	1220984.9		0	67.31		129.7706
	3989 201		29	475776.		0	62.63		136.5151
	3990 201		30	410712.0		0	69.79		217.0048
	3991 201		31	1378340.2		0	69.79		217.0048
	3992 201		32	1175420.3	3	0	50.15		195.0261
##	3993 201	1-10-14	33	272487.3	3	0	76.49		129.7706
##	3994 201	1-10-14	34	911788.8	3	0	54.72	3.283	129.7706
##	3995 201	1-10-14	35	772859.2	2	0	64.78	3.541	140.4784
##	3996 201	1-10-14	36	342077.0)	0	74.16	3.234	216.0885
##	3997 201	1-10-14	37	513636.0)	0	74.16	3.274	216.0885
##	3998 201	1-10-14	38	400430.8	3	0	67.31	3.805	129.7706
##	3999 201	1-10-14	39	1384721.8	3	0	73.79	3.274	216.0885
##	4000 201	1-10-14	40	936751.	7	0	53.90	3.583	136.5151
##	4001 201	1-10-14	41	1247130.2	2	0	47.43	3.491	195.0261
##	4002 201	1-10-14	42	613531.	1	0	70.27	3.698	129.7706
##	4003 201	1-10-14	43	590984.6	3	0	68.09	3.274	209.0752
##	4004 201	1-10-14	44	293031.8	3	0	51.74	3.567	129.7706
##	4005 201	1-10-14	45	720947.0)	0	63.82	3.541	187.6917
##	4006 201	1-10-21	1	1502562.8	3	0	63.71	3.353	217.5160
##	4007 201	1-10-21	2	1834680.2	2	0	64.53	3.353	217.1650
	4008 201		3	394976.4	1	0	69.03	3.353	220.9144
##	4009 201	1-10-21	4	2207742.	1	0	64.79	3.361	129.7822
	4010 201		5	306069.2	2	0	66.90		218.0853
	4011 201		6	1417922.4		0	68.53		219.0740
	4012 201		7	558691.4		0	37.49		195.1790
	4013 201		8	905984.		0	59.97	3.353	220.9619
	4014 201		9	557075.2	2	0	65.46	3.353	221.1498
	4015 201		10	1745928.6	3	0	77.91		129.7822
	4016 201		11	1325107.5		0	70.91		220.9144
	4017 201		12	938604.6		0	73.05		129.7822
	4018 201		13	1973544.3		0	54.66		129.7822
	4019 201		14	2009004.6		0	59.60		187.7846
	4020 201		15	603318.9		0	51.67		136.5018
	4021 201		16	560104.2		0	46.99		195.1790
	4022 201		17	877380.2		0	47.27		129.7822
	4023 201		18	1048212.6		0	55.83		136.5018
	4024 201		19	1374863.		0	52.05		136.5018
	4025 201		20	2104241.9		0	53.69		210.5473
	4026 201		21	729036.		0	65.16		217.1650
	4027 201		22	981567.2		0	59.30		140.4616
	4028 201		23	1441032.6		0	52.12		136.5018
	4029 201		24	1283563.4		0	56.60		136.5018
	4030 201		25	690675.		0	50.22		210.5473
	4031 201		26	974907.3		0	45.23		136.5018
	4032 201		27	1689591.4		0	59.62		140.4616
	4033 201		28	1203172.		0	73.05		129.7822
	4034 201		29	505068.2		0	59.30		136.5018
	4034 201		30	428958.		0	65.16		217.1650
	4036 201		31	1409310.4		0	65.16		217.1650
	4030 201		32	1151258.		0	48.87		195.1790
	4037 201		33	233543.		0	81.74		129.7822
	4038 201		34	953693.2		0	58.93		129.7822
π#	-1000 ZUI	1 10 21	O-I	900090.2	<u>.</u>	·	00.00	0.501	120.1022

##	4040 2011-10-21	35	811328.4	0	59.62	3.570 140.4616
	4041 2011-10-21	36	328633.3	0	67.89	3.308 216.2468
	4042 2011-10-21	37	522784.3	0	67.89	3.353 216.2468
	4043 2011-10-21	38	402709.2	0	73.05	3.842 129.7822
	4044 2011-10-21	39	1465283.3	0	67.65	3.353 216.2468
	4045 2011-10-21	40	942319.7	0	51.61	3.618 136.5018
	4046 2011-10-21	41	1214944.3	0	45.62	3.548 195.1790
	4047 2011-10-21	42	537276.4	0	77.91	3.842 129.7822
	4048 2011-10-21	43	594626.0	0	70.30	3.353 209.2222
	4049 2011-10-21	44	305969.8	0	54.66	3.579 129.7822
	4050 2011-10-21	45	771686.4	0	59.60	3.570 187.7846
	4051 2011-10-28	1	1445249.1	0	66.57	3.372 217.6767
	4052 2011-10-28	2	1769296.2	0	65.87	3.372 217.3252
	4053 2011-10-28	3	389540.6	0	71.04	3.372 221.0802
	4054 2011-10-28	4	2151659.6	0	55.31	3.362 129.7937
	4055 2011-10-28	5	307035.1	0	69.27	3.372 218.2469
	4056 2011-10-28	6	1419445.1	0	69.51	3.372 219.2370
##	4057 2011-10-28	7	527339.5	0	28.82	3.550 195.3319
##	4058 2011-10-28	8	876712.3	0	56.86	3.372 221.1278
##	4059 2011-10-28	9	548527.5	0	63.96	3.372 221.3160
##	4060 2011-10-28	10	1771793.0	0	72.79	3.843 129.7937
##	4061 2011-10-28	11	1310684.1	0	72.66	3.372 221.0802
##	4062 2011-10-28	12	990926.4	0	67.41	3.727 129.7937
##	4063 2011-10-28	13	1948733.8	0	47.41	3.567 129.7937
##	4064 2011-10-28	14	2056846.1	0	51.78	3.569 187.8775
##	4065 2011-10-28	15	589842.7	0	45.54	3.757 136.4885
##	4066 2011-10-28	16	505918.2	0	41.97	3.550 195.3319
	4067 2011-10-28	17	936508.4	0	41.89	3.567 129.7937
	4068 2011-10-28	18	1106642.6	0	45.61	3.604 136.4885
	4069 2011-10-28	19	1396612.4	0	46.49	3.757 136.4885
	4070 2011-10-28	20	2065421.5	0	49.36	3.569 210.6919
	4071 2011-10-28	21	738812.0	0	65.46	3.372 217.3252
	4072 2011-10-28	22	1099351.7	0	49.31	3.604 140.4448
	4073 2011-10-28	23	1407192.0	0	42.57	3.604 136.4885
	4074 2011-10-28	24	1307142.8	0	48.00	3.757 136.4885
	4075 2011-10-28	25	724444.0	0	46.28	3.569 210.6919
	4076 2011-10-28	26	972257.0	0	35.06	3.604 136.4885
	4077 2011-10-28	27	1710372.4	0	51.81	3.757 140.4448
	4078 2011-10-28	28	1242746.1	0	67.41	3.727 129.7937
	4079 2011-10-28	29	515119.6	0	49.31	3.604 136.4885
	4080 2011-10-28	30	426151.9	0	65.46	3.372 217.3252
	4081 2011-10-28	31	1346862.7	0	65.46	3.372 217.3252
	4082 2011-10-28 4083 2011-10-28	32 33	1185392.0	0	42.76	3.550 195.3319
	4084 2011-10-28	34	231320.0 958063.9	0 0	76.73 54.56	3.843 129.7937 3.362 129.7937
	4085 2011-10-28	35	808821.5	0	51.81	3.569 140.4448
	4086 2011-10-28	36	306193.8	0	71.31	3.306 216.4051
	4080 2011-10-28	37	517355.4	0	71.31	3.372 216.4051
	4088 2011-10-28	38	378539.2	0	67.41	3.727 129.7937
	4089 2011-10-28	39	1472663.1	0	71.05	3.372 216.4051
	4090 2011-10-28	40	941675.9	0	42.09	3.604 136.4885
	4091 2011-10-28	41	1274463.0	0	37.02	3.550 195.3319
	4092 2011-10-28	42	515599.7	0	72.79	3.843 129.7937
	4093 2011-10-28	43	572516.6	0	66.82	3.372 209.3692
		-		-	-	· · · · · · · · ·

## 4094 2011-10-2	0 11	306336.1	0	47 41	3.567 129.7937
			0	47.41	
## 4095 2011-10-2		781694.6	0	51.78	3.569 187.8775
## 4096 2011-11-0		1697229.6	0	54.98	3.332 217.8374
## 4097 2011-11-0		1959707.9	0	55.53	3.332 217.4854
## 4098 2011-11-0		459443.2	0	59.31	3.332 221.2460
## 4099 2011-11-0		2281217.3	0	49.86	3.322 129.8052
## 4100 2011-11-0		353652.2	0	56.71	3.332 218.4084
## 4101 2011-11-0	4 6	1523420.4	0	58.54	3.332 219.4001
## 4102 2011-11-0		564536.0	0	23.41	3.527 195.4848
## 4103 2011-11-0	4 8	947815.1	0	49.68	3.332 221.2937
## 4104 2011-11-0	4 9	597855.1	0	54.46	3.332 221.4821
## 4105 2011-11-0	4 10	1904438.6	0	68.57	3.828 129.8052
## 4106 2011-11-0	4 11	1458287.4	0	61.13	3.332 221.2460
## 4107 2011-11-0	4 12	1051944.8	0	59.77	3.828 129.8052
## 4108 2011-11-0	4 13	2036317.5	0	43.51	3.538 129.8052
## 4109 2011-11-0	4 14	2174056.7	0	43.92	3.551 187.9704
## 4110 2011-11-0	4 15	615121.8	0	43.39	3.738 136.4751
## 4111 2011-11-0	4 16	511060.0	0	33.43	3.527 195.4848
## 4112 2011-11-0		927657.6	0	37.52	3.538 129.8052
## 4113 2011-11-0	4 18	1100625.1	0	38.29	3.586 136.4751
## 4114 2011-11-0	4 19	1480289.6	0	44.97	3.738 136.4751
## 4115 2011-11-0		2284106.6	0	43.88	3.551 210.8365
## 4116 2011-11-0		767358.4	0	56.01	3.332 217.4854
## 4117 2011-11-0		1106575.6	0	42.81	3.586 140.4280
## 4118 2011-11-0		1428436.3	0	39.18	3.586 136.4751
## 4119 2011-11-0		1385860.4	0	39.87	3.738 136.4751
## 4120 2011-11-0		718393.6	0	40.88	3.551 210.8365
## 4121 2011-11-0		988950.8	0	31.70	3.586 136.4751
## 4122 2011-11-0		1621109.3	0	44.46	3.738 140.4280
## 4123 2011-11-0		1576654.7	0	59.77	3.828 129.8052
## 4124 2011-11-0		620735.7	0	42.81	3.586 136.4751
## 4125 2011-11-0		432359.0	0	56.01	3.332 217.4854
## 4126 2011-11-0		1426405.5	0	56.01	3.332 217.4854
## 4120 2011-11-00 ## 4127 2011-11-00				37.95	3.527 195.4848
## 4127 2011-11-0 ## 4128 2011-11-0		1204628.3	0		
		236157.1	0	71.91	3.828 129.8052
## 4129 2011-11-0		992621.9	0	48.04	3.322 129.8052
## 4130 2011-11-0		653468.8	0	44.46	3.551 140.4280
## 4131 2011-11-0		313387.1	0	58.97	3.287 216.5634
## 4132 2011-11-0		555925.6	0	58.97	3.332 216.5634
## 4133 2011-11-0		436970.1	0	59.77	3.828 129.8052
## 4134 2011-11-0		1553629.6	0	58.04	3.332 216.5634
## 4135 2011-11-0		1011321.2	0	35.40	3.586 136.4751
## 4136 2011-11-0		1315684.9	0	35.04	3.527 195.4848
## 4137 2011-11-0		597667.2	0	68.57	3.828 129.8052
## 4138 2011-11-0		641905.4	0	59.08	3.332 209.5163
## 4139 2011-11-0		307126.3	0	43.51	3.538 129.8052
## 4140 2011-11-0		833429.2	0	43.92	3.551 187.9704
## 4141 2011-11-1		1594938.9	0	59.11	3.297 217.9981
## 4142 2011-11-1		1920725.1	0	59.33	3.297 217.6455
## 4143 2011-11-1		407764.2	0	61.70	3.297 221.4118
## 4144 2011-11-1		2203029.0	0	47.12	3.286 129.8167
## 4145 2011-11-1		311906.7	0	60.71	3.297 218.5700
## 4146 2011-11-1		1536176.5	0	61.33	3.297 219.5631
## 4147 2011-11-1	1 7	556015.6	0	19.53	3.505 195.6377

## 4148 2011-11-11	8	917088.5	0	50.56	3.297 221.4595
## 4149 2011-11-11	9	594574.1	0	58.28	3.297 221.6482
## 4150 2011-11-11	10	2076570.8	0	55.28	3.677 129.8167
## 4151 2011-11-11	11	1366053.7	0	64.20	3.297 221.4118
## 4152 2011-11-11	12	1095091.5	0	48.76	3.824 129.8167
## 4153 2011-11-11	13	2111592.1	0	33.80	3.513 129.8167
## 4154 2011-11-11	14	2081534.6	0	47.65	3.530 188.0632
## 4155 2011-11-11	15	618949.8	0	47.13	3.719 136.4618
## 4156 2011-11-11	16	513181.3	0	29.56	3.505 195.6377
## 4157 2011-11-11	17	914759.2	0	27.61	3.513 129.8167
## 4158 2011-11-11	18	1079931.6	0	45.69	3.570 136.4618
## 4159 2011-11-11	19	1502078.9	0	48.22	3.719 136.4618
## 4160 2011-11-11	20	2269975.9	0	47.27	3.530 210.9810
## 4161 2011-11-11	21	757369.9	0	59.80	3.297 217.6455
## 4162 2011-11-11	22	1051740.3	0	47.80	3.570 140.4112
## 4163 2011-11-11	23	1436940.8	0	44.04	3.570 136.4618
## 4164 2011-11-11	24	1425078.6	0	46.78	3.719 136.4618
## 4165 2011-11-11	25	719235.1	0	44.81	3.530 210.9810
## 4166 2011-11-11	26	1077640.1	0	40.08	3.570 136.4618
## 4167 2011-11-11	27	1800728.1	0	49.69	3.719 140.4112
## 4168 2011-11-11	28	1402654.9	0	48.76	3.824 129.8167
## 4169 2011-11-11	29	531600.6	0	47.80	3.570 136.4618
## 4170 2011-11-11	30	409686.6	0	59.80	3.297 217.6455
## 4171 2011-11-11	31	1444783.6	0	59.80	3.297 217.6455
## 4172 2011-11-11	32	1182733.0	0	38.10	3.505 195.6377
## 4173 2011-11-11	33	271961.0	0	58.75	3.677 129.8167
## 4174 2011-11-11	34	991570.0	0	41.04	3.286 129.8167
## 4175 2011-11-11	35	880576.3	0	49.69	3.530 140.4112
## 4176 2011-11-11	36	328498.9	0	63.50	3.254 216.7217
## 4177 2011-11-11	37	501268.8	0	63.50	3.297 216.7217
## 4178 2011-11-11	38	411117.0	0	48.76	3.824 129.8167
## 4179 2011-11-11	39	1456957.4	0	63.11	3.297 216.7217
## 4180 2011-11-11	40	1037687.1	0	40.75	3.570 136.4618
## 4181 2011-11-11	41	1302499.2	0	32.87	3.505 195.6377
## 4182 2011-11-11	42	643125.3	0	55.28	3.677 129.8167
## 4183 2011-11-11	43	615975.5	0	51.26	3.297 209.6633
## 4184 2011-11-11	44	312233.6	0	33.80	3.513 129.8167
## 4185 2011-11-11	45	808624.8	0	47.65	3.530 188.0632
## 4186 2011-11-18 ## 4187 2011-11-18	1	1539483.7	0	62.25	3.308 218.2205 3.308 217.8670
## 4187 2011-11-18 ## 4188 2011-11-18	2 3	1902762.5 398839.0	0 0	62.01 63.91	3.308 221.6433
## 4189 2011-11-18	4	2243946.6	0	50.44	3.294 129.8268
## 4190 2011-11-18	5	307944.4	0	64.33	3.308 218.7939
## 4191 2011-11-18	6	1524390.1	0	63.89	3.308 219.7897
## 4192 2011-11-18	7	539826.6	0	29.53	3.479 195.7185
## 4193 2011-11-18	8	897032.2	0	51.72	3.308 221.6912
## 4194 2011-11-18	9	542414.3	0	58.80	3.308 221.8804
## 4195 2011-11-18	10	1869087.9	0	58.97	3.669 129.8268
## 4196 2011-11-18	11	1315091.6	0	66.17	3.308 221.6433
## 4197 2011-11-18	12	970641.3	0	54.20	3.813 129.8268
## 4198 2011-11-18	13	2016323.5	0	40.65	3.489 129.8268
## 4199 2011-11-18	14	1969360.7	0	51.34	3.530 188.1984
## 4200 2011-11-18	15	597856.5	0	46.53	3.717 136.4667
## 4201 2011-11-18	16	480353.6	0	31.73	3.479 195.7185

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	4202 2011-11-18	17	877724.3	0	32.93	3.489 129.8268 3.571 136.4667
	4203 2011-11-18	18	1056992.2	0	47.88	
	4204 2011-11-18	19	1411835.6	0	48.21	3.717 136.4667
	4205 2011-11-18	20	2169933.8	0	49.30	3.530 211.1847
	4206 2011-11-18	21	737014.1	0	61.90	3.308 217.8670
	4207 2011-11-18	22	1007579.4	0	50.62	3.571 140.4128
	4208 2011-11-18	23	1345632.0	0	45.48	3.571 136.4667
##	4209 2011-11-18	24	1297535.7	0	48.17	3.717 136.4667
##	4210 2011-11-18	25	728525.6	0	46.41	3.530 211.1847
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##	4212 2011-11-18	27	1723739.4	0	51.42	3.717 140.4128
##	4213 2011-11-18	28	1255081.2	0	54.20	3.813 129.8268
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##	4215 2011-11-18	30	436462.6	0	61.90	3.308 217.8670
##	4216 2011-11-18	31	1445174.8	0	61.90	3.308 217.8670
##	4217 2011-11-18	32	1181651.6	0	42.61	3.479 195.7185
##	4218 2011-11-18	33	251294.5	0	63.35	3.669 129.8268
	4219 2011-11-18	34	947552.4	0	46.00	3.294 129.8268
	4220 2011-11-18	35	820964.1	0	51.42	3.530 140.4128
	4221 2011-11-18	36	332901.9	0	66.28	3.260 216.9396
	4222 2011-11-18	37	527495.1	0	66.28	3.308 216.9396
	4223 2011-11-18	38	392003.1	0	54.20	3.813 129.8268
	4224 2011-11-18	39	1510397.3	0	66.09	3.308 216.9396
	4225 2011-11-18	40	905400.0	0	41.85	3.571 136.4667
	4226 2011-11-18	41	1230118.0	0	36.64	3.479 195.7185
	4227 2011-11-18	42	567673.9	0	58.97	3.669 129.8268
	4228 2011-11-18	43	628115.6	0	57.75	3.308 209.8651
	4229 2011-11-18	44	310531.0	0	40.65	3.489 129.8268
	4230 2011-11-18	45	773603.8	0	51.34	3.530 188.1984
	4231 2011-11-25	1	2033320.7	1	60.14	3.236 218.4676
	4232 2011-11-25	2	2614202.3	1	56.36	3.236 218.1130
	4233 2011-11-25	3	556925.2	1	68.00	3.236 221.9011
	4234 2011-11-25	4	3004702.3	1	47.96	3.225 129.8364
	4234 2011-11-25		507900.1	1	61.93	3.236 219.0428
	4236 2011-11-25	5				3.236 220.0417
	4236 2011-11-25	6 7	2249811.5 949075.9	1 1	62.78 27.60	3.424 195.7704
						3.236 221.9492
	4238 2011-11-25	8	1235163.9	1	49.61	
	4239 2011-11-25	9	814753.5	1	54.32	3.236 222.1390
	4240 2011-11-25	10	2950198.6	1	60.68	3.760 129.8364
	4241 2011-11-25	11	1848953.5	1	70.03	3.236 221.9011
	4242 2011-11-25	12	1591920.4	1	53.25	3.622 129.8364
	4243 2011-11-25	13	2864170.6	1	38.89	3.445 129.8364
	4244 2011-11-25	14	2685351.8	1	48.71	3.492 188.3504
	4245 2011-11-25	15	1066478.1	1	41.10	3.689 136.4788
	4246 2011-11-25	16	712422.4	1	31.39	3.424 195.7704
	4247 2011-11-25	17	1225700.3	1	32.81	3.445 129.8364
	4248 2011-11-25	18	1624171.0	1	41.97	3.536 136.4788
	4249 2011-11-25	19	1974646.8	1	42.75	3.689 136.4788
	4250 2011-11-25	20	2906233.2	1	46.38	3.492 211.4121
	4251 2011-11-25	21	1219263.4	1	56.43	3.236 218.1130
	4252 2011-11-25	22	1535857.5	1	46.28	3.536 140.4218
	4253 2011-11-25	23	2057059.5	1	35.23	3.536 136.4788
	4254 2011-11-25	24	1761235.7	1	41.83	3.689 136.4788
##	4255 2011-11-25	25	1116211.4	1	43.49	3.492 211.4121

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##	4260 2011-11-25	30	452163.9	1	56.43	3.236 218.1130
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##	4262 2011-11-25	32	1684468.7	1	40.22	3.424 195.7704
##	4263 2011-11-25	33	255996.5	1	62.35	3.760 129.8364
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	4265 2011-11-25	35	1733822.4	1	47.88	3.492 140.4218
	4266 2011-11-25	36	332811.5	1	66.41	3.181 217.1813
	4267 2011-11-25	37	522554.0	1	66.41	3.236 217.1813
	4268 2011-11-25	38	393715.7	1	53.25	3.622 129.8364
	4269 2011-11-25	39	2338832.4	1	66.36	3.236 217.1813
	4270 2011-11-25	40	1230011.9	1	32.76	3.536 136.4788
	4271 2011-11-25	41	1906713.4	1	36.37	3.424 195.7704
	4272 2011-11-25	42	577698.4	1	60.68	3.760 129.8364
	4273 2011-11-25	43	669965.2	1	55.70	3.236 210.0889
##	4274 2011-11-25	44	309129.0	1	38.89	3.445 129.8364
##	4275 2011-11-25	45	1170672.9	1	48.71	3.492 188.3504
	4276 2011-12-02	1	1584083.9	0	48.91	3.172 218.7147
##	4277 2011-12-02	2	1954952.0	0	48.74	3.172 218.3590
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##	4279 2011-12-02	4	2180999.3	0	38.71	3.176 129.8460
##	4280 2011-12-02	5	376225.6	0	51.14	3.172 219.2917
	4281 2011-12-02	6	1688531.3	0	51.18	3.172 220.2938
	4282 2011-12-02	7	591907.9	0	20.38	3.378 195.8223
	4283 2011-12-02	8	986601.5	0	40.82	3.172 222.2071
	4284 2011-12-02	9	613115.2	0	46.84	3.172 222.3975
	4285 2011-12-02	10	2068097.2	0	57.29	3.701 129.8460
	4286 2011-12-02	11	1399322.4	0	56.89	3.172 222.1590
	4287 2011-12-02	12	1071383.1	0	52.50	3.701 129.8460
	4288 2011-12-02	13	2051315.7	0	33.94	3.389 129.8460
	4289 2011-12-02	14	2143080.6	0	50.19	3.452 188.5024
	4290 2011-12-02	15	699028.7	0	45.67	3.666 136.4909
	4291 2011-12-02	16	530492.8	0	27.83	3.378 195.8223
	4292 2011-12-02	17	945267.7	0	26.47	3.389 129.8460
##	4293 2011-12-02	18	1188047.6	0	46.25	3.501 136.4909
##	4294 2011-12-02	19	1484708.4	0	45.67	3.666 136.4909
##	4295 2011-12-02	20	2298776.8	0	46.32	3.452 211.6394
##	4296 2011-12-02	21	793184.2	0	48.72	3.172 218.3590
##	4297 2011-12-02	22	1167621.1	0	49.11	3.501 140.4308
##	4298 2011-12-02	23	1552886.6	0	43.60	3.501 136.4909
##	4299 2011-12-02	24	1335647.1	0	47.21	3.666 136.4909
##	4300 2011-12-02	25	878314.6	0	42.85	3.452 211.6394
	4301 2011-12-02	26	1012498.5	0	36.74	3.501 136.4909
	4302 2011-12-02	27	1806924.7	0	50.55	3.666 140.4308
	4303 2011-12-02	28	1368130.4	0	52.50	3.701 129.8460
	4304 2011-12-02	29	579874.2	0	49.11	3.501 136.4909
	4305 2011-12-02	30	412385.8	0	48.72	3.172 218.3590
	4306 2011-12-02					
		31	1388809.4	0	48.72	3.172 218.3590
	4307 2011-12-02	32	1179773.9	0	33.80	3.378 195.8223
	4308 2011-12-02	33	220060.4	0	59.12	3.701 129.8460
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##	4310 2011-12-02	35	903606.0	0	50.55	3.452 140.4308
	4311 2011-12-02	36	293350.5	0	53.57	3.164 217.4229
	4312 2011-12-02	37	527117.8	0	53.57	3.172 217.4229
##	4313 2011-12-02	38	411252.0	0	52.50	3.701 129.8460
	4314 2011-12-02	39	1632894.6	0	53.14	3.172 217.4229
	4315 2011-12-02	40	1059676.6	0	38.51	3.501 136.4909
##	4316 2011-12-02	41	1292436.2	0	34.53	3.378 195.8223
	4317 2011-12-02	42	511883.4	0	57.29	3.701 129.8460
	4318 2011-12-02	43	585028.3	0	47.49	3.172 210.3126
##	4319 2011-12-02	44	284309.3	0	33.94	3.389 129.8460
##	4320 2011-12-02	45	875699.8	0	50.19	3.452 188.5024
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##	4324 2011-12-09	4	2508955.2	0	31.64	3.153 129.8555
##	4325 2011-12-09	5	367433.8	0	44.12	3.158 219.5406
##	4326 2011-12-09	6	1903385.1	0	43.64	3.158 220.5458
##	4327 2011-12-09	7	653845.4	0	11.17	3.331 195.8743
##	4328 2011-12-09	8	1051922.9	0	30.51	3.158 222.4651
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##	4330 2011-12-09	10	2429310.9	0	42.58	3.644 129.8555
	4331 2011-12-09	11	1646655.9	0	50.63	3.158 222.4168
	4332 2011-12-09	12	1189646.4	0	42.17	3.644 129.8555
	4333 2011-12-09	13	2462779.1	0	24.82	3.341 129.8555
	4334 2011-12-09	14	2470581.3	0	46.57	3.415 188.6545
	4335 2011-12-09	15	764565.6	0	38.53	3.627 136.5031
	4336 2011-12-09	16	574798.9	0	14.44	3.331 195.8743
	4337 2011-12-09	17	976522.9	0	17.56	3.341 129.8555
	4338 2011-12-09	18	1368471.2	0	42.36	3.470 136.5031
	4339 2011-12-09	19	1713769.1	0	40.18	3.627 136.5031
	4340 2011-12-09	20	2546123.8	0	41.64	3.415 211.8668
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	4342 2011-12-09	22	1308967.4	0	45.35	3.470 140.4398
	4343 2011-12-09	23	1841173.6	0	36.40	3.470 136.5031
	4344 2011-12-09	24	1529615.5	0	42.30	3.627 136.5031
	4345 2011-12-09	25 26	916446.0 1148987.5	0	38.69	3.415 211.8668
	4346 2011-12-09 4347 2011-12-09	26 27	2014666.0	0	34.24 46.28	3.470 136.5031 3.627 140.4398
	4348 2011-12-09	28	1467024.3	0 0	40.20	3.644 129.8555
	4349 2011-12-09	29	633240.5	0	45.35	3.470 136.5031
	4350 2011-12-09	30	436741.0	0	41.44	3.158 218.6050
	4351 2011-12-09	31	1556798.9	0	41.44	3.158 218.6050
	4352 2011-12-09	32	1415746.9	0	17.94	3.331 195.8743
	4353 2011-12-09	33	270373.0	0	47.70	3.644 129.8555
	4354 2011-12-09	34	1084243.9	0	24.69	3.153 129.8555
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## 4367 2011-12-16	2	2432736.5	0		3.159 218.8218
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			0	57.95 36.44	3.149 129.8981
## 4369 2011-12-16	4	2771397.2	0		
## 4370 2011-12-16	5	379530.3	0	54.42	3.159 219.7596
## 4371 2011-12-16	6	2034695.6	0	53.27	3.159 220.7672
## 4372 2011-12-16	7	720242.2	0	15.20	3.266 195.9842
## 4373 2011-12-16	8	1118163.9	0	39.79	3.159 222.6911
## 4374 2011-12-16	9	705558.0	0	47.31	3.159 222.8825
## 4375 2011-12-16	10	2555031.2	0	50.53	3.489 129.8981
## 4376 2011-12-16	11	1783910.1	0	59.69	3.159 222.6426
## 4377 2011-12-16	12	1293404.2	0	43.29	3.600 129.8981
## 4378 2011-12-16	13	2760346.7	0	27.85	3.282 129.8981
## 4379 2011-12-16	14	2594363.1	0	39.93	3.413 188.7979
## 4380 2011-12-16	15	870415.5	0	35.49	3.611 136.5335
## 4381 2011-12-16	16	679481.9	0	22.50	3.266 195.9842
## 4382 2011-12-16	17	1067754.1	0	21.07	3.282 129.8981
## 4383 2011-12-16	18	1516924.2	0	35.52	3.445 136.5335
## 4384 2011-12-16	19	1852179.1	0	37.07	3.611 136.5335
## 4385 2011-12-16	20	2762816.6	0	37.16	3.413 212.0685
## 4386 2011-12-16	21	1027584.5	0	50.56	3.159 218.8218
## 4387 2011-12-16	22	1453153.3	0	39.11	3.445 140.4701
## 4388 2011-12-16	23	2173621.2	0	32.99	3.445 136.5335
## 4389 2011-12-16	24	1624994.4	0	36.00	3.611 136.5335
## 4390 2011-12-16	25	997502.5	0	33.09	3.413 212.0685
## 4391 2011-12-16	26	1204807.8	0	28.24	3.445 136.5335
## 4392 2011-12-16	27	2205919.9	0	40.68	3.611 140.4701
## 4393 2011-12-16	28	1429954.7	0	43.29	3.600 129.8981
## 4394 2011-12-16	29	736805.7	0	39.11	3.445 136.5335
## 4395 2011-12-16	30	441265.1	0	50.56	3.159 218.8218
## 4396 2011-12-16	31	1611196.6	0	50.56	3.159 218.8218
## 4397 2011-12-16	32	1556017.9	0	26.23	3.266 195.9842
## 4398 2011-12-16	33	259638.4	0	53.18	3.489 129.8981
## 4399 2011-12-16	34	1151052.9	0	32.31	3.149 129.8981
## 4400 2011-12-16	35	1115255.6	0	40.68	3.413 140.4701
## 4401 2011-12-16	36	341503.9	0	58.31	3.133 217.8781
## 4402 2011-12-16	37	533905.7	0	58.31	3.159 217.8781
## 4403 2011-12-16	38	404283.8	0	43.29	3.600 129.8981
## 4404 2011-12-16	39	1991824.1	0	58.58	3.159 217.8781
## 4405 2011-12-16	40	1198670.2	0	29.53	3.445 136.5335
## 4406 2011-12-16	41	1682368.3	0	25.01	3.266 195.9842
## 4407 2011-12-16	42	598438.0	0	50.53	3.489 129.8981
## 4408 2011-12-16	43	665007.1	0	43.78	3.159 210.7365
## 4409 2011-12-16	44	311144.2	0	27.85	3.282 129.8981
## 4410 2011-12-16	45	1078905.7	0	39.93	3.413 188.7979
## 4411 2011-12-23	1	2270189.0	0	47.96	3.112 219.3577
## 4412 2011-12-23	2	3224369.8	0	46.66	3.112 218.9995
## 4413 2011-12-23	3	551221.2	0	53.41	3.112 222.8259
## 4414 2011-12-23	4	3676389.0	0	35.92	3.103 129.9845
## 4415 2011-12-23	5	458562.2	0	50.33	3.112 219.9387
## 4416 2011-12-23	6	2644633.0	0	49.45	3.112 220.9477
## 4417 2011-12-23	7	1059715.3	0	12.19	3.173 196.1714

##	4418	2011-12-23	8	1462254.1	0	38.16	3.112 222.8744
		2011-12-23	9	905324.7	0	44.43	3.112 223.0661
		2011-12-23	10	3487986.9	0	48.36	3.541 129.9845
		2011-12-23	11	2213518.5	0	54.29	3.112 222.8259
		2011-12-23	12	1617612.0	0	45.40	3.541 129.9845
		2011-12-23	13	3556766.0	0	24.76	3.186 129.9845
		2011-12-23	14	3369069.0	0	42.27	3.389 188.9300
		2011-12-23	15	1182691.9	0	34.93	3.587 136.5884
		2011-12-23	16	950692.0	0	20.79	3.173 196.1714
		2011-12-23	17	1289156.9	0	18.76	3.186 129.9845
		2011-12-23	18	1882393.4	0	35.78	3.413 136.5884
		2011-12-23	19	2480159.5	0	36.09	3.587 136.5884
		2011-12-23	20	3555371.0	0	40.19	3.389 212.2360
		2011-12-23	21	1384552.2	0	46.54	3.112 218.9995
		2011-12-23	22	1863195.7	0	39.83	3.413 140.5288
		2011-12-23	23	2587953.3	0	27.80	3.413 136.5884
		2011-12-23	24	2168344.2	0	36.93	3.587 136.5884
		2011-12-23	25	1290533.0	0	36.56	3.389 212.2360
		2011-12-23	26	1515175.0	0	22.53	3.413 136.5884
##	4437	2011-12-23	27	2739019.8	0	41.59	3.587 140.5288
##	4438	2011-12-23	28	1796203.5	0	45.40	3.541 129.9845
##	4439	2011-12-23	29	1016637.4	0	39.83	3.413 136.5884
##	4440	2011-12-23	30	492022.7	0	46.54	3.112 218.9995
##	4441	2011-12-23	31	2026176.1	0	46.54	3.112 218.9995
##	4442	2011-12-23	32	1959527.0	0	25.97	3.173 196.1714
##	4443	2011-12-23	33	256235.2	0	53.39	3.541 129.9845
##	4444	2011-12-23	34	1593656.0	0	32.45	3.103 129.9845
##	4445	2011-12-23	35	1550214.0	0	41.59	3.389 140.5288
##	4446	2011-12-23	36	325262.5	0	55.41	3.098 218.0542
		2011-12-23	37	605791.5	0	55.41	3.112 218.0542
		2011-12-23	38	419717.4	0	45.40	3.541 129.9845
		2011-12-23	39	2554482.8	0	54.62	3.112 218.0542
		2011-12-23	40	1601585.7	0	24.46	3.413 136.5884
		2011-12-23	41	2263722.7	0	25.59	3.173 196.1714
		2011-12-23	42	575676.1	0	48.36	3.541 129.9845
		2011-12-23	43	676290.5	0	42.63	3.112 210.9053
		2011-12-23	44	376233.9	0	24.76	3.186 129.9845
		2011-12-23	45	1521958.0	0	42.27	3.389 188.9300
		2011-12-30	1	1497462.7	1	44.55	3.129 219.5360
		2011-12-30	2	1874226.5	1	44.57	3.129 219.1773
		2011-12-30 2011-12-30	3	410553.9	1	48.29	3.129 223.0091 3.119 130.0710
		2011-12-30	4 5	2007105.9 349624.9	1 1	36.89 45.62	3.129 220.1178
		2011 12 30	6	1598080.5	1	46.80	3.129 221.1283
		2011-12-30	7	815915.5	1	15.56	3.119 196.3586
		2011-12-30	8	858572.2	1	36.33	3.129 223.0577
		2011-12-30	9	549788.4	1	43.41	3.129 223.2497
		2011-12-30	10	1930690.4	1	48.92	3.428 130.0710
		2011-12-30	11	1352084.2	1	48.86	3.129 223.0091
		2011-12-30	12	1111638.1	1	44.64	3.428 130.0710
		2011-12-30	13	1969056.9	1	31.53	3.119 130.0710
		2011-12-30	14	1914148.9	1	37.79	3.389 189.0620
		2011-12-30	15	603460.8	1	31.44	3.566 136.6433
##	4471	2011-12-30	16	665861.1	1	23.91	3.119 196.3586

шш	4470	0011 10 00	47	777007 0	4	06.70	2 110 120 0710
		2011-12-30	17	777207.3	1	26.73	3.119 130.0710
		2011-12-30	18	1010562.5	1	32.36	3.402 136.6433
		2011-12-30	19	1405168.1	1	31.65	3.566 136.6433
		2011-12-30	20	2043245.0	1	36.35	3.389 212.4036
		2011-12-30	21	804362.4	1	45.16	3.129 219.1773
		2011-12-30	22	982661.1	1	36.28	3.402 140.5875
		2011-12-30	23	1213486.9	1	22.30	3.402 136.6433
##	4479	2011-12-30	24	1363973.2	1	33.45	3.566 136.6433
##	4480	2011-12-30	25	683665.4	1	32.42	3.389 212.4036
##	4481	2011-12-30	26	972834.4	1	18.80	3.402 136.6433
##	4482	2011-12-30	27	1650604.6	1	37.85	3.566 140.5875
##	4483	2011-12-30	28	1270036.5	1	44.64	3.428 130.0710
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##	4485	2011-12-30	30	376777.5	1	45.16	3.129 219.1773
##	4486	2011-12-30	31	1355405.9	1	45.16	3.129 219.1773
##	4487	2011-12-30	32	1102367.6	1	32.99	3.119 196.3586
##	4488	2011-12-30	33	215359.2	1	51.60	3.428 130.0710
		2011-12-30	34	965512.4	1	28.84	3.119 130.0710
		2011-12-30	35	904650.6	1	37.85	3.389 140.5875
##	4491	2011-12-30	36	287425.2	1	48.26	3.132 218.2302
##	4492	2011-12-30	37	451327.6	1	48.26	3.129 218.2302
		2011-12-30	38	342667.3	1	44.64	3.428 130.0710
		2011-12-30	39	1537139.6	1	47.60	3.129 218.2302
		2011-12-30	40	908853.2	1	18.75	3.402 136.6433
		2011-12-30	41	1264014.2	1	34.12	3.119 196.3586
		2011-12-30	42	454412.3	1	48.92	3.428 130.0710
		2011-12-30	43	505405.8	1	41.83	3.129 211.0741
		2011-12-30	44	263917.8	1	31.53	3.119 130.0710
		2011-12-30	45	869403.6	1	37.79	3.389 189.0620
		2012-01-06	1	1550369.9	0	49.01	3.157 219.7143
		2012-01-06	2	1799520.1	0	46.75	3.157 219.3551
		2012-01-06	3	398178.2	0	52.42	3.157 223.1923
		2012-01-06	4	2047766.1	0	38.64	3.158 130.1575
		2012-01-06		312078.7		50.21	3.157 220.2969
		2012-01-06	5		0		
		2012-01-06	6 7	1395339.7 713117.7	0	50.82 18.67	3.157 221.3088 3.095 196.5458
				872113.2	0		3.157 223.2410
		2012-01-06	8		0	43.47	
		2012-01-06	9	519585.7	0	47.54	3.157 223.4332
		2012-01-06	10	1683401.8	0	59.85	3.443 130.1575
		2012-01-06	11	1283885.6	0	54.44	3.157 223.1923
		2012-01-06	12	945823.7	0	50.43	3.599 130.1575
		2012-01-06	13	1865752.8	0	33.80	3.080 130.1575
		2012-01-06	14	1859145.0	0	35.88	3.422 189.1941
		2012-01-06	15	516087.7	0	30.24	3.585 136.6981
		2012-01-06	16	564538.1	0	26.49	3.095 196.5458
		2012-01-06	17	1198104.2	0	27.64	3.080 130.1575
		2012-01-06	18	977286.1	0	31.27	3.439 136.6981
		2012-01-06	19	1266570.4	0	31.84	3.585 136.6981
		2012-01-06	20	1964701.9	0	33.42	3.422 212.5711
		2012-01-06	21	640181.9	0	48.10	3.157 219.3551
		2012-01-06	22	895358.2	0	34.61	3.439 140.6461
		2012-01-06	23	1150662.6	0	24.29	3.439 136.6981
		2012-01-06	24	1251581.9	0	32.86	3.585 136.6981
##	4525	2012-01-06	25	636419.1	0	30.23	3.422 212.5711

		2012-01-06	26	971557.6	0	22.94	3.439 136.6981
##	4527	2012-01-06	27	1535287.4	0	35.80	3.585 140.6461
##	4528	2012-01-06	28	1466046.1	0	50.43	3.599 130.1575
##	4529	2012-01-06	29	469773.8	0	34.61	3.439 136.6981
##	4530	2012-01-06	30	457030.9	0	48.10	3.157 219.3551
		2012-01-06	31	1401232.5	0	48.10	3.157 219.3551
		2012-01-06	32	1099937.2	0	36.75	3.095 196.5458
		2012-01-06	33	267058.1	0	60.92	3.443 130.1575
							3.158 130.1575
		2012-01-06	34	953844.8	0	36.39	
		2012-01-06	35	671708.1	0	35.80	3.422 140.6461
		2012-01-06	36	329467.8	0	57.18	3.129 218.4063
		2012-01-06	37	558343.6	0	57.18	3.157 218.4063
##	4538	2012-01-06	38	478483.2	0	50.43	3.599 130.1575
##	4539	2012-01-06	39	1478537.9	0	55.83	3.157 218.4063
##	4540	2012-01-06	40	954576.9	0	23.29	3.439 136.6981
##	4541	2012-01-06	41	1208191.6	0	37.21	3.095 196.5458
##	4542	2012-01-06	42	636372.4	0	59.85	3.443 130.1575
##	4543	2012-01-06	43	670993.0	0	47.59	3.157 211.2428
		2012-01-06	44	325327.9	0	33.80	3.080 130.1575
##	4545	2012-01-06	45	714081.1	0	35.88	3.422 189.1941
		2012-01-13	1	1459601.2	0	48.53	3.261 219.8925
		2012-01-13	2	1744725.5	0	45.99	3.261 219.5328
		2012-01-13	3	367438.6	0	51.86	3.261 223.3755
		2012-01-13		1941676.6		34.41	3.263 130.2440
			4		0		
		2012-01-13	5	291454.5	0	48.86	3.261 220.4760
		2012-01-13	6	1344243.2	0	48.33	3.261 221.4893
		2012-01-13	7	593875.5	0	7.46	3.077 196.7331
		2012-01-13	8	817661.8	0	36.46	3.261 223.4243
		2012-01-13	9	474964.6	0	42.44	3.261 223.6168
##	4555	2012-01-13	10	1711562.7	0	51.00	3.477 130.2440
##	4556	2012-01-13	11	1264736.6	0	53.10	3.261 223.3755
##	4557	2012-01-13	12	865467.9	0	48.07	3.657 130.2440
##	4558	2012-01-13	13	1794962.6	0	25.61	3.056 130.2440
##	4559	2012-01-13	14	1696248.3	0	41.18	3.513 189.3261
##	4560	2012-01-13	15	454183.4	0	36.26	3.666 136.7530
##	4561	2012-01-13	16	508520.1	0	19.55	3.077 196.7331
		2012-01-13	17	873577.0	0	20.28	3.056 130.2440
		2012-01-13	18	890130.2	0	35.25	3.523 136.7530
		2012-01-13	19	1182198.7	0	37.08	3.666 136.7530
		2012-01-13	20	1911510.6	0	37.79	3.513 212.7386
		2012-01-13	21	631181.2	0	45.00	3.261 219.5328
		2012-01-13	22				3.523 140.7048
				855437.6	0	39.00	
		2012-01-13	23	1031451.3	0	28.49	3.523 136.7530
		2012-01-13	24	1155594.2	0	36.50	3.666 136.7530
		2012-01-13	25	614764.3	0	34.60	3.513 212.7386
		2012-01-13	26	836305.7	0	25.55	3.523 136.7530
		2012-01-13	27	1492399.1	0	41.30	3.666 140.7048
		2012-01-13	28	1161190.3	0	48.07	3.657 130.2440
##	4574	2012-01-13	29	444756.4	0	39.00	3.523 136.7530
##	4575	2012-01-13	30	447023.9	0	45.00	3.261 219.5328
##	4576	2012-01-13	31	1377485.1	0	45.00	3.261 219.5328
##	4577	2012-01-13	32	1071598.4	0	28.99	3.077 196.7331
		2012-01-13	33	279447.2	0	54.61	3.477 130.2440
		2012-01-13	34	913755.1	0	33.99	3.263 130.2440
					-		

##	4580	2012-01-13	35	625135.1	0	41.30	3.513 140.7048
		2012-01-13	36	325976.3	0	56.28	3.254 218.5823
		2012-01-13	37	546221.4	0	56.28	3.261 218.5823
##	4583	2012-01-13	38	423260.8	0	48.07	3.657 130.2440
##	4584	2012-01-13	39	1369125.4	0	54.66	3.261 218.5823
##	4585	2012-01-13	40	780607.5	0	25.90	3.523 136.7530
##	4586	2012-01-13	41	1134767.3	0	27.49	3.077 196.7331
##	4587	2012-01-13	42	664348.2	0	51.00	3.477 130.2440
##	4588	2012-01-13	43	663529.6	0	43.68	3.261 211.4116
##	4589	2012-01-13	44	312361.9	0	25.61	3.056 130.2440
##	4590	2012-01-13	45	676615.5	0	41.18	3.513 189.3261
##	4591	2012-01-20	1	1394393.8	0	54.11	3.268 219.9857
##	4592	2012-01-20	2	1711769.1	0	51.70	3.268 219.6258
##	4593	2012-01-20	3	365818.6	0	56.20	3.268 223.4701
##	4594	2012-01-20	4	2005097.8	0	42.09	3.273 130.2792
##	4595	2012-01-20	5	287524.0	0	54.65	3.268 220.5694
##	4596	2012-01-20	6	1326255.7	0	55.37	3.268 221.5831
##	4597	2012-01-20	7	578002.8	0	27.41	3.055 196.7797
##	4598	2012-01-20	8	813954.8	0	46.81	3.268 223.5188
##	4599	2012-01-20	9	480130.0	0	51.56	3.268 223.7114
##	4600	2012-01-20	10	1675562.9	0	54.51	3.660 130.2792
##	4601	2012-01-20	11	1207303.3	0	56.43	3.268 223.4701
##	4602	2012-01-20	12	855922.6	0	46.20	3.660 130.2792
##	4603	2012-01-20	13	1811606.2	0	32.71	3.047 130.2792
##	4604	2012-01-20	14	1789113.3	0	31.85	3.533 189.4215
		2012-01-20	15	492721.8	0	21.39	3.705 136.8564
		2012-01-20	16	474389.8	0	29.30	3.055 196.7797
		2012-01-20	17	809272.7	0	27.26	3.047 130.2792
		2012-01-20	18	937522.8	0	24.20	3.542 136.8564
		2012-01-20	19	1237104.7	0	23.44	3.705 136.8564
		2012-01-20	20	1892775.9	0	27.65	3.533 212.8336
		2012-01-20	21	651178.2	0	52.21	3.268 219.6258
		2012-01-20	22	897027.4	0	29.16	3.542 140.8086
		2012-01-20	23	1146992.1	0	15.33	3.542 136.8564
		2012-01-20	24	1151993.9	0	25.73	3.705 136.8564
		2012-01-20	25	594744.9	0	23.87	3.533 212.8336
		2012-01-20	26	838751.5	0	15.22	3.542 136.8564
		2012-01-20	27	1542131.1	0	30.35	3.705 140.8086
		2012-01-20	28	1129540.5	0	46.20	3.660 130.2792
		2012-01-20 2012-01-20	29 30	446863.3 438760.6	0	29.16 52.21	3.542 136.8564 3.268 219.6258
		2012-01-20	31	1372504.9	0	52.21	3.268 219.6258
		2012 01 20	32	1080012.0	0	36.86	3.055 196.7797
		2012 01 20	33	244899.2	0	55.99	3.660 130.2792
		2012-01-20	34	910899.1	0	39.28	3.273 130.2792
		2012-01-20	35	669850.0	0	30.35	3.533 140.8086
		2012-01-20	36	330927.2	0	58.90	3.275 218.6755
		2012 01 20	37	543894.1	0	58.90	3.268 218.6755
		2012-01-20	38	405215.9	0	46.20	3.660 130.2792
		2012-01-20	39	1394841.0	0	58.04	3.268 218.6755
		2012-01-20	40	811365.4	0	14.02	3.542 136.8564
		2012-01-20	41	1116295.2	0	31.56	3.055 196.7797
		2012-01-20	42	579499.9	0	54.51	3.660 130.2792
		2012-01-20	43	619225.7	0	52.72	3.268 211.4998
			_		-		

## 4634 2012-01-20	44	316948.4	0	32.71	3.047 130.2792
## 4634 2012-01-20 ## 4635 2012-01-20	45	700392.2	0	31.85	3.533 189.4215
## 4636 2012-01-27	1	1319325.6	0	54.26	3.290 220.0789
## 4630 2012-01-27 ## 4637 2012-01-27	2	1660906.1	0	50.50	3.290 220.0789
					3.290 223.5646
## 4638 2012-01-27	3	349518.1 1928720.5	0	58.06	3.290 223.5646
## 4639 2012-01-27	4		0	40.31	
## 4640 2012-01-27	5	295974.2	0	54.63	3.290 220.6628
## 4641 2012-01-27	6	1315610.7	0	53.95	3.290 221.6769
## 4642 2012-01-27	7	541038.0	0	26.90	3.038 196.8263
## 4643 2012-01-27	8	778178.5	0	45.52	3.290 223.6134
## 4644 2012-01-27	9	482451.2	0	49.38	3.290 223.8061
## 4645 2012-01-27	10	1632406.0	0	53.59	3.675 130.3145
## 4646 2012-01-27	11	1162675.9	0	58.36	3.290 223.5646
## 4647 2012-01-27	12	888203.7	0	50.43	3.675 130.3145
## 4648 2012-01-27	13	1733983.1	0	34.32	3.058 130.3145
## 4649 2012-01-27	14	1595362.3	0	37.93	3.567 189.5169
## 4650 2012-01-27	15	466045.6	0	30.87	3.737 136.9598
## 4651 2012-01-27	16	453979.2	0	28.17	3.038 196.8263
## 4652 2012-01-27	17	769522.3	0	29.99	3.058 130.3145
## 4653 2012-01-27	18	825584.2	0	30.44	3.568 136.9598
## 4654 2012-01-27	19	1279623.3	0	32.41	3.737 136.9598
## 4655 2012-01-27	20	1761016.5	0	37.19	3.567 212.9286
## 4656 2012-01-27	21	611258.7	0	50.79	3.290 219.7189
## 4657 2012-01-27	22	786459.2	0	35.68	3.568 140.9124
## 4658 2012-01-27	23	1037476.4	0	25.71	3.568 136.9598
## 4659 2012-01-27	24	1057290.4	0	31.92	3.737 136.9598
## 4660 2012-01-27	25	589554.3	0	32.24	3.567 212.9286
## 4661 2012-01-27	26	820059.9	0	24.16	3.568 136.9598
## 4662 2012-01-27	27	1263534.9	0	36.96	3.737 140.9124
## 4663 2012-01-27	28	1132948.5	0	50.43	3.675 130.3145
## 4664 2012-01-27	29	395987.2	0	35.68	3.568 136.9598
## 4665 2012-01-27	30	433037.7	0	50.79	3.290 219.7189
## 4666 2012-01-27	31	1259941.5	0	50.79	3.290 219.7189
## 4667 2012-01-27	32	1051864.6	0	36.67	3.038 196.8263
## 4668 2012-01-27	33	236920.5	0	56.33	3.675 130.3145
## 4669 2012-01-27	34	872450.4	0	39.81	3.290 130.3145
## 4670 2012-01-27	35	588723.0	0	36.96	3.567 140.9124
## 4671 2012-01-27	36	301444.9	0	62.73	3.313 218.7687
## 4672 2012-01-27	37	514116.6	0	62.73	3.290 218.7687
## 4673 2012-01-27	38	412882.3	0	50.43	3.675 130.3145
## 4674 2012-01-27	39	1320301.6	0	60.65	3.290 218.7687
## 4675 2012-01-27	40	770157.3	0	22.91	3.568 136.9598
## 4676 2012-01-27	41	1079398.8	0	33.15	3.038 196.8263
## 4677 2012-01-27	42	538978.7	0	53.59	3.675 130.3145
## 4678 2012-01-27	43	587685.4	0	52.10	3.290 211.5880
## 4679 2012-01-27	44	308295.4	0	34.32	3.058 130.3145
## 4680 2012-01-27	45	624081.6	0	37.93	3.567 189.5169
## 4681 2012-02-03	1	1636339.6	0	56.55	3.360 220.1720
## 4682 2012-02-03	2	1935299.9	0	55.21	3.360 219.8119
## 4683 2012-02-03	3	424960.7	0	59.33	3.360 223.6591
## 4684 2012-02-03	4	2173373.9	0	41.81	3.354 130.3497
## 4685 2012-02-03	5	333948.0	0	57.35	3.360 220.7562
## 4686 2012-02-03	6	1496305.8	0	57.45	3.360 221.7707
## 4687 2012-02-03	7	580453.3	0	22.20	3.031 196.8729

##	4688	2012-02-03	8	927610.7	0	45.56	3.360 223.7079
		2012-02-03	9	549967.9	0	54.43	3.360 223.9007
##	4690	2012-02-03	10	1867403.0	0	56.85	3.543 130.3497
##	4691	2012-02-03	11	1376732.2	0	60.24	3.360 223.6591
##	4692	2012-02-03	12	1058767.9	0	50.58	3.702 130.3497
##	4693	2012-02-03	13	1927780.7	0	31.39	3.077 130.3497
##	4694	2012-02-03	14	1877410.4	0	42.96	3.617 189.6122
##	4695	2012-02-03	15	523831.6	0	35.30	3.796 137.0633
##	4696	2012-02-03	16	475905.1	0	25.53	3.031 196.8729
##	4697	2012-02-03	17	864852.8	0	26.26	3.077 130.3497
##	4698	2012-02-03	18	1049772.0	0	37.62	3.633 137.0633
##	4699	2012-02-03	19	1345311.6	0	36.22	3.796 137.0633
##	4700	2012-02-03	20	2203523.2	0	39.93	3.617 213.0236
##	4701	2012-02-03	21	680725.4	0	55.83	3.360 219.8119
##	4702	2012-02-03	22	958487.8	0	40.58	3.633 141.0162
##	4703	2012-02-03	23	1261872.7	0	29.71	3.633 137.0633
##	4704	2012-02-03	24	1249697.0	0	38.61	3.796 137.0633
##	4705	2012-02-03	25	642776.4	0	34.98	3.617 213.0236
##	4706	2012-02-03	26	939158.2	0	25.24	3.633 137.0633
##	4707	2012-02-03	27	1564246.0	0	42.52	3.796 141.0162
		2012-02-03	28	1531599.4	0	50.58	3.702 130.3497
		2012-02-03	29	493159.3	0	40.58	3.633 137.0633
		2012-02-03	30	434080.7	0	55.83	3.360 219.8119
		2012-02-03	31	1391479.9	0	55.83	3.360 219.8119
		2012-02-03	32	1156826.3	0	35.89	3.031 196.8729
		2012-02-03	33	256091.3	0	59.53	3.543 130.3497
		2012-02-03	34	939367.1	0	38.64	3.354 130.3497
		2012-02-03	35	746901.0	0	42.52	3.617 141.0162
		2012-02-03	36	310982.9	0	61.33	3.421 218.8619
		2012-02-03	37	555424.2	0	61.33	3.360 218.8619
		2012-02-03 2012-02-03	38 39	457711.7 1396150.1	0	50.58 60.69	3.702 130.3497 3.360 218.8619
		2012-02-03	40	979552.3	0	27.86	3.633 137.0633
		2012-02-03	41	1208825.6	0	31.65	3.031 196.8729
		2012 02 03	42	588448.2	0	56.85	3.543 130.3497
		2012-02-03	43	629176.7	0	51.92	3.360 211.6762
		2012-02-03	44	325986.0	0	31.39	3.077 130.3497
		2012-02-03	45	757330.9	0	42.96	3.617 189.6122
		2012-02-10	1	1802477.4	1	48.02	3.409 220.2652
		2012-02-10	2	2103322.7	1	46.98	3.409 219.9049
		2012-02-10	3	473292.5	1	51.65	3.409 223.7536
##	4729	2012-02-10	4	2374660.6	1	33.00	3.411 130.3849
##	4730	2012-02-10	5	349239.9	1	48.57	3.409 220.8496
##	4731	2012-02-10	6	1620603.9	1	48.58	3.409 221.8645
##	4732	2012-02-10	7	563460.8	1	18.79	3.103 196.9195
##	4733	2012-02-10	8	1021400.4	1	35.71	3.409 223.8025
##	4734	2012-02-10	9	609736.1	1	44.03	3.409 223.9953
		2012-02-10	10	2218595.8	1	55.73	3.722 130.3849
		2012-02-10	11	1574287.8	1	52.23	3.409 223.7536
		2012-02-10	12	1199330.9	1	52.27	3.722 130.3849
		2012-02-10	13	2069284.6	1	33.73	3.116 130.3849
		2012-02-10	14	2077256.2	1	37.00	3.640 189.7076
		2012-02-10	15	628218.2	1	31.91	3.826 137.1667
##	4/41	2012-02-10	16	473767.0	1	23.69	3.103 196.9195

##	4742 2012-02-10	17	880165.7	1	23.63	3.116 130.3849
##	4743 2012-02-10	18	1161615.5	1	32.83	3.655 137.1667
##	4744 2012-02-10	19	1499496.7	1	32.61	3.826 137.1667
##	4745 2012-02-10	20	2462978.3	1	33.47	3.640 213.1186
##	4746 2012-02-10	21	770652.8	1	46.52	3.409 219.9049
##	4747 2012-02-10	22	1034448.1	1	35.68	3.655 141.1200
##	4748 2012-02-10	23	1358444.1	1	26.60	3.655 137.1667
##	4749 2012-02-10	24	1403460.9	1	33.82	3.826 137.1667
	4750 2012-02-10	25	658984.4	1	32.47	3.640 213.1186
	4751 2012-02-10	26	1081005.6	1	23.89	3.655 137.1667
	4752 2012-02-10	27	1651605.4	1	37.86	3.826 141.1200
	4753 2012-02-10	28	1572966.1	1	52.27	3.722 130.3849
	4754 2012-02-10	29	545840.1	1	35.68	3.655 137.1667
	4755 2012-02-10	30	451366.0	1	46.52	3.409 219.9049
	4756 2012-02-10	31	1527688.6	1	46.52	3.409 219.9049
	4757 2012-02-10	32	1129422.9	1	23.34	3.103 196.9195
	4758 2012-02-10	33	282552.6		59.94	3.722 130.3849
			1047658.1	1		
	4759 2012-02-10 4760 2012-02-10	34		1	36.70	3.411 130.3849
		35	849779.1	1	37.86	3.640 141.1200
	4761 2012-02-10	36	335741.9	1	54.49	3.462 218.9551
	4762 2012-02-10	37	527041.5	1	54.49	3.409 218.9551
	4763 2012-02-10	38	469787.4	1	52.27	3.722 130.3849
	4764 2012-02-10	39	1442988.4	1	52.89	3.409 218.9551
	4765 2012-02-10	40	999785.5	1	23.92	3.655 137.1667
	4766 2012-02-10	41	1238844.6	1	22.00	3.103 196.9195
	4767 2012-02-10	42	674919.4	1	55.73	3.722 130.3849
	4768 2012-02-10	43	662198.7	1	46.54	3.409 211.7644
	4769 2012-02-10	44	325378.0	1	33.73	3.116 130.3849
	4770 2012-02-10	45	803657.1	1	37.00	3.640 189.7076
	4771 2012-02-17	1	1819870.0	0	45.32	3.510 220.4258
	4772 2012-02-17	2	2196688.5	0	43.82	3.510 220.0652
	4773 2012-02-17	3	475591.1	0	52.39	3.510 223.9170
##	4774 2012-02-17	4	2427640.2	0	34.19	3.493 130.4546
	4775 2012-02-17	5	356428.0	0	48.25	3.510 221.0106
	4776 2012-02-17	6	1632616.1	0	49.03	3.510 222.0264
##	4777 2012-02-17	7	620908.2	0	27.03	3.113 196.9433
##	4778 2012-02-17	8	1096232.9	0	37.51	3.510 223.9659
##	4779 2012-02-17	9	658965.1	0	43.81	3.510 224.1589
##	4780 2012-02-17	10	2168709.8	0	54.12	3.781 130.4546
##	4781 2012-02-17	11	1569607.9	0	52.77	3.510 223.9170
##	4782 2012-02-17	12	1240048.9	0	51.80	3.781 130.4546
##	4783 2012-02-17	13	2214477.1	0	36.57	3.119 130.4546
##	4784 2012-02-17	14	2020551.0	0	36.85	3.695 189.8425
##	4785 2012-02-17	15	598502.8	0	30.26	3.874 137.2583
##	4786 2012-02-17	16	494069.5	0	31.19	3.113 196.9433
##	4787 2012-02-17	17	927084.7	0	30.76	3.119 130.4546
##	4788 2012-02-17	18	1115985.8	0	32.87	3.703 137.2583
##	4789 2012-02-17	19	1424720.3	0	30.95	3.874 137.2583
##	4790 2012-02-17	20	2309025.2	0	31.11	3.695 213.2732
##	4791 2012-02-17	21	834663.5	0	45.03	3.510 220.0652
	4792 2012-02-17	22	1004749.4	0	36.25	3.703 141.2140
	4793 2012-02-17	23	1365546.7	0	27.01	3.703 137.2583
	4794 2012-02-17	24	1326370.1	0	33.92	3.874 137.2583
	4795 2012-02-17	25	654088.0	0	32.23	3.695 213.2732
				· ·	· ·	2.222 220.2.02

	4700	0010 00 17	0.0	0.05700 0	•	00.00	0.700	107 0500
		2012-02-17	26	965788.8	0	23.90		137.2583
		2012-02-17	27	1606221.6	0	37.24		141.2140
		2012-02-17	28	1501503.7	0	51.80		130.4546
		2012-02-17	29	559606.9	0	36.25		137.2583
		2012-02-17	30	435109.1	0	45.03		220.0652
##	4801	2012-02-17	31	1570813.5	0	45.03		220.0652
##	4802	2012-02-17	32	1243812.6	0	24.26	3.113	196.9433
##	4803	2012-02-17	33	266301.0	0	57.80		130.4546
##	4804	2012-02-17	34	1123446.5	0	37.25	3.493	130.4546
##	4805	2012-02-17	35	824568.4	0	37.24	3.695	141.2140
##	4806	2012-02-17	36	326316.7	0	54.38	3.503	219.1148
##	4807	2012-02-17	37	541071.3	0	54.38	3.510	219.1148
##	4808	2012-02-17	38	415514.0	0	51.80	3.781	130.4546
##	4809	2012-02-17	39	1511041.7	0	52.75	3.510	219.1148
##	4810	2012-02-17	40	975500.9	0	25.56	3.703	137.2583
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		2012-02-17	42	606671.5	0	54.12		130.4546
		2012-02-17	43	660632.1	0	49.38		211.9168
		2012-02-17	44	320691.2	0	36.57		130.4546
		2012-02-17	45	858853.8	0	36.85		189.8425
		2012-02-24	1	1539387.8	0	57.25		220.6369
		2012-02-24	2	1861802.7	0	54.63		220.2759
		2012-02-24	3	418925.5	0	60.12		224.1320
		2012-02-24	4	2226662.2	0	41.31		130.5502
		2012-02-24	5	312220.5	0	57.75		221.2224
		2012-02-24		1465187.7	0	59.17		221.2224
		2012-02-24	6 7	603041.1	0	24.41		196.9499
		2012-02-24	8	928537.5	0	46.33		224.1809
		2012-02-24	9	563578.8	0	53.67		224.3741
		2012-02-24	10	2039415.7	0	56.02		130.5502
		2012-02-24	11	1379473.0	0	61.11		224.1320
		2012-02-24	12	1112034.7	0	53.13		130.5502
		2012-02-24	13	1929768.0	0	35.38		130.5502
		2012-02-24	14	1875040.2	0	42.86		190.0070
		2012-02-24	15	561137.1	0	33.18		137.3411
		2012-02-24	16	495720.3	0	26.21		196.9499
		2012-02-24	17	843864.4	0	30.01		130.5502
		2012-02-24	18	1037861.1	0	36.34		137.3411
		2012-02-24	19	1352470.1	0	33.91		137.3411
		2012-02-24	20	2045837.6	0	39.79		213.4725
		2012-02-24	21	747099.1	0	54.81		220.2759
		2012-02-24	22	912958.9	0	39.00		141.3008
		2012-02-24	23	1272948.3	0	31.12		137.3411
		2012-02-24	24	1303233.1	0	37.35		137.3411
		2012-02-24	25	613501.1	0	35.51		213.4725
		2012-02-24	26	917924.5	0	28.06	3.751	137.3411
		2012-02-24	27	1648602.4	0	41.74		141.3008
##	4843	2012-02-24	28	1323487.9	0	53.13	3.950	130.5502
##	4844	2012-02-24	29	488782.6	0	39.00	3.751	137.3411
##	4845	2012-02-24	30	425215.7	0	54.81	3.555	220.2759
##	4846	2012-02-24	31	1392543.4	0	54.81	3.555	220.2759
##	4847	2012-02-24	32	1091822.7	0	33.41	3.129	196.9499
##	4848	2012-02-24	33	242526.7	0	59.41	3.950	130.5502
##	4849	2012-02-24	34	950154.2	0	39.89	3.541	130.5502

	4050	0010 00 01	0.5	005000 7	^	44 54	0.700.444.0000
		2012-02-24	35	805028.7	0	41.74	3.739 141.3008
		2012-02-24	36	313270.5	0	62.21	3.550 219.3245
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##	4853	2012-02-24	38	409411.6	0	53.13	3.950 130.5502
##	4854	2012-02-24	39	1412065.0	0	61.10	3.555 219.3245
##	4855	2012-02-24	40	919301.8	0	29.88	3.751 137.3411
##	4856	2012-02-24	41	1224915.7	0	27.89	3.129 196.9499
		2012-02-24	42	564304.2	0	56.02	3.950 130.5502
		2012-02-24	43	613043.0	0	53.53	3.555 212.1174
		2012-02-24	44	315641.8	0	35.38	3.145 130.5502
		2012-02-24	45	753060.8	0	42.86	3.739 190.0070
		2012-03-02	1	1688420.8	0	60.96	3.630 220.8480
							3.630 220.4867
		2012-03-02	2	1952555.7	0	58.79	
		2012-03-02	3	469752.6	0	61.65	3.630 224.3470
		2012-03-02	4	2206319.9	0	50.38	3.619 130.6458
		2012-03-02	5	359206.2	0	60.66	3.630 221.4342
		2012-03-02	6	1550385.6	0	60.32	3.630 222.4522
##	4867	2012-03-02	7	551058.1	0	21.64	3.191 196.9565
##	4868	2012-03-02	8	952264.9	0	50.95	3.630 224.3960
##	4869	2012-03-02	9	619498.3	0	57.20	3.630 224.5894
##	4870	2012-03-02	10	1990371.0	0	57.62	3.882 130.6458
##	4871	2012-03-02	11	1438383.4	0	62.61	3.630 224.3470
##	4872	2012-03-02	12	1147637.0	0	52.27	4.178 130.6458
		2012-03-02	13	1969742.8	0	32.36	3.242 130.6458
		2012-03-02	14	1926005.0	0	41.55	3.816 190.1715
		2012-03-02	15	541292.6	0	33.24	3.983 137.4239
		2012-03-02	16	464189.1	0	23.40	3.191 196.9565
		2012-03-02		856178.5		26.28	3.242 130.6458
			17		0		
		2012-03-02	18	1047178.9	0	33.59	3.827 137.4239
		2012-03-02	19	1308977.1	0	34.83	3.983 137.4239
		2012-03-02	20	2148822.8	0	39.98	3.816 213.6718
		2012-03-02	21	764385.4	0	59.30	3.630 220.4867
##	4882	2012-03-02	22	974866.7	0	37.47	3.827 141.3875
##	4883	2012-03-02	23	1322852.2	0	25.91	3.827 137.4239
##	4884	2012-03-02	24	1213994.4	0	35.36	3.983 137.4239
##	4885	2012-03-02	25	643155.9	0	36.01	3.816 213.6718
##	4886	2012-03-02	26	955641.7	0	22.49	3.827 137.4239
##	4887	2012-03-02	27	1509323.1	0	40.07	3.983 141.3875
		2012-03-02	28	1451740.6	0	52.27	4.178 130.6458
		2012-03-02	29	500801.7	0	37.47	3.827 137.4239
		2012-03-02	30	438640.6	0	59.30	3.630 220.4867
		2012-03-02	31	1427881.2	0	59.30	3.630 220.4867
		2012-03-02	32	1153332.9	0	33.40	3.191 196.9565
			33				
		2012-03-02		248051.5	0	60.91	3.882 130.6458
		2012-03-02	34	990263.7	0	42.74	3.619 130.6458
		2012-03-02	35	766571.1	0	40.07	3.816 141.3875
		2012-03-02	36	315396.7	0	64.54	3.619 219.5341
		2012-03-02	37	525559.2	0	64.54	3.630 219.5341
		2012-03-02	38	471115.4	0	52.27	4.178 130.6458
##	4899	2012-03-02	39	1453047.0	0	64.05	3.630 219.5341
##	4900	2012-03-02	40	927732.0	0	23.79	3.827 137.4239
##	4901	2012-03-02	41	1239813.3	0	27.39	3.191 196.9565
##	4902	2012-03-02	42	585895.3	0	57.62	3.882 130.6458
		2012-03-02	43	693250.0	0	56.43	3.630 212.3180
		00 02			•	00.10	

тт 100	4 0010 02 00	4.4	246607 0	0	20 20	2 040 420 6450
	4 2012-03-02	44	316687.2	0	32.36	3.242 130.6458
	5 2012-03-02	45	782796.0	0	41.55	3.816 190.1715
	6 2012-03-09	1	1675431.2	0	58.76	3.669 221.0592
	7 2012-03-09	2	1937628.3	0	57.11	3.669 220.6974
	3 2012-03-09	3	445162.0	0	60.71	3.669 224.5620
	9 2012-03-09	4	2202450.8	0	53.63	3.667 130.7414
	0 2012-03-09	5	347295.6	0	57.69	3.669 221.6460
	1 2012-03-09	6	1569304.4	0	57.89	3.669 222.6651
## 491	2 2012-03-09	7	579166.5	0	30.10	3.286 196.9632
## 491	3 2012-03-09	8	960115.6	0	49.59	3.669 224.6110
## 491	4 2012-03-09	9	574955.9	0	54.03	3.669 224.8047
## 491	5 2012-03-09	10	1917483.1	0	57.65	3.963 130.7414
## 491	3 2012-03-09	11	1413382.8	0	61.44	3.669 224.5620
## 491	7 2012-03-09	12	1113208.6	0	54.54	4.250 130.7414
## 491	3 2012-03-09	13	1986445.6	0	38.24	3.380 130.7414
## 491	9 2012-03-09	14	2020839.3	0	45.52	3.848 190.3360
## 492	0 2012-03-09	15	545120.7	0	36.97	4.021 137.5067
## 492	1 2012-03-09	16	495951.7	0	28.16	3.286 196.9632
## 492	2 2012-03-09	17	860225.0	0	32.02	3.380 130.7414
## 492	3 2012-03-09	18	1084894.5	0	38.10	3.876 137.5067
## 492	4 2012-03-09	19	1358816.5	0	38.15	4.021 137.5067
## 492	5 2012-03-09	20	2139265.4	0	41.14	3.848 213.8711
## 492	3 2012-03-09	21	755084.4	0	57.16	3.669 220.6974
## 492	7 2012-03-09	22	991127.0	0	41.72	3.876 141.4743
## 492	3 2012-03-09	23	1292724.9	0	33.11	3.876 137.5067
## 492	9 2012-03-09	24	1325835.7	0	41.50	4.021 137.5067
## 493	0 2012-03-09	25	643711.5	0	37.44	3.848 213.8711
## 493	1 2012-03-09	26	1028569.0	0	29.03	3.876 137.5067
## 493	2 2012-03-09	27	1607343.4	0	44.32	4.021 141.4743
## 493	3 2012-03-09	28	1680764.1	0	54.54	4.250 130.7414
## 493	4 2012-03-09	29	504750.3	0	41.72	3.876 137.5067
## 493	5 2012-03-09	30	446617.9	0	57.16	3.669 220.6974
	6 2012-03-09	31	1439034.9	0	57.16	3.669 220.6974
	7 2012-03-09	32	1124538.0	0	39.90	3.286 196.9632
	3 2012-03-09	33	287346.3	0	62.20	3.963 130.7414
## 493	9 2012-03-09	34	976393.4	0	42.70	3.667 130.7414
## 494	0 2012-03-09	35	796351.3	0	44.32	3.848 141.4743
	1 2012-03-09	36	318674.9	0	63.19	3.647 219.7437
	2 2012-03-09	37	535937.2	0	63.19	3.669 219.7437
	3 2012-03-09	38	452792.5	0	54.54	4.250 130.7414
	4 2012-03-09	39	1470764.4	0	61.64	3.669 219.7437
	5 2012-03-09	40	954233.9	0	30.58	3.876 137.5067
	6 2012-03-09	41	1243814.8	0	35.30	3.286 196.9632
	7 2012-03-09	42	659816.2	0	57.65	3.963 130.7414
	3 2012-03-09	43	636677.7	0	54.52	3.669 212.5186
	9 2012-03-09	44	303438.2	0	38.24	3.380 130.7414
	0 2012-03-09	45	776968.9	0	45.52	3.848 190.3360
	1 2012-03-16	1	1677472.8	0	64.74	3.734 221.2118
	2 2012-03-16	2	1976082.1	0	63.68	3.734 220.8498
	3 2012-03-16	3	411775.8	0	64.00	3.734 224.7167
	4 2012-03-16	4	2214967.4	0	59.81	3.707 130.8262
	5 2012-03-16	5	339392.5	0	63.55	3.734 221.7990
	6 2012-03-16	6	1748010.3	0	62.80	3.734 222.8187
	7 2012-03-16	7	669205.7	0	37.29	3.486 197.0457
"" -100	. 2012 00 10	'	000200.1	V	01.20	0.100 101.0401

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		2012-03-16	8	921178.4	0	56.63	3.734 224.7657
		2012-03-16	9	550373.6	0	59.94	3.734 224.9595
##	4960	2012-03-16	10	1930814.7	0	62.11	4.273 130.8262
##	4961	2012-03-16	11	1441884.3	0	64.21	3.734 224.7167
##	4962	2012-03-16	12	1088498.5	0	64.44	4.273 130.8262
##	4963	2012-03-16	13	2025582.6	0	52.50	3.529 130.8262
##	4964	2012-03-16	14	1941040.5	0	50.56	3.862 190.4619
		2012-03-16	15	570611.2	0	47.42	4.021 137.5844
		2012-03-16	16	520850.7	0	38.02	3.486 197.0457
		2012-03-16	17	853136.5	0	43.69	3.529 130.8262
		2012-03-16	18	1022018.4	0	45.84	3.867 137.5844
							4.021 137.5844
		2012-03-16	19	1312849.1	0	48.20	
		2012-03-16	20	2064991.7	0	53.73	3.862 214.0167
		2012-03-16	21	767338.3	0	63.39	3.734 220.8498
		2012-03-16	22	966780.0	0	46.06	3.867 141.5548
		2012-03-16	23	1258364.3	0	41.19	3.867 137.5844
##	4974	2012-03-16	24	1239299.1	0	48.68	4.021 137.5844
##	4975	2012-03-16	25	638204.3	0	50.64	3.862 214.0167
##	4976	2012-03-16	26	919503.4	0	35.06	3.867 137.5844
##	4977	2012-03-16	27	1635984.1	0	49.60	4.021 141.5548
##	4978	2012-03-16	28	1337875.5	0	64.44	4.273 130.8262
##	4979	2012-03-16	29	489293.7	0	46.06	3.867 137.5844
		2012-03-16	30	413617.5	0	63.39	3.734 220.8498
		2012-03-16	31	1481728.1	0	63.39	3.734 220.8498
		2012-03-16	32	1138101.2	0	51.51	3.486 197.0457
							4.273 130.8262
		2012-03-16	33	278067.7	0	65.99	
		2012-03-16	34	999298.4	0	48.09	3.707 130.8262
		2012-03-16	35	793045.8	0	49.60	3.862 141.5548
		2012-03-16	36	335345.8	0	67.48	3.779 219.8956
		2012-03-16	37	484588.3	0	67.48	3.734 219.8956
##	4988	2012-03-16	38	428465.1	0	64.44	4.273 130.8262
##	4989	2012-03-16	39	1522421.1	0	65.81	3.734 219.8956
##	4990	2012-03-16	40	891154.2	0	37.13	3.867 137.5844
##	4991	2012-03-16	41	1201511.6	0	47.76	3.486 197.0457
##	4992	2012-03-16	42	618767.3	0	62.11	4.273 130.8262
##	4993	2012-03-16	43	661707.0	0	57.88	3.734 212.6652
		2012-03-16	44	331966.0	0	52.50	3.529 130.8262
		2012-03-16	45	788340.2	0	50.56	3.862 190.4619
		2012-03-23	1	1511068.1	0	65.93	3.787 221.2864
		2012-03-23	2	1790439.2	0	64.01	3.787 220.9245
		2012-03-23	3	413907.2	0	66.53	3.787 224.7909
		2012-03-23	4	2091592.5	0	59.07	3.759 130.8966
		2012-03-23	5	321300.0	0	64.44	3.787 221.8735
		2012-03-23	6	1495143.6	0	63.71	3.787 222.8931
		2012-03-23	7	615997.3	0	35.06	3.664 197.2295
		2012-03-23	8	874223.2	0	52.90	3.787 224.8399
		2012-03-23	9	550791.3	0	58.79	3.787 225.0337
##	5005	2012-03-23	10	1837457.7	0	56.54	4.288 130.8966
##	5006	2012-03-23	11	1300593.6	0	67.16	3.787 224.7909
##	5007	2012-03-23	12	1045419.9	0	56.26	4.038 130.8966
##	5008	2012-03-23	13	1904421.7	0	47.83	3.671 130.8966
		2012-03-23	14	1893447.7	0	59.45	3.900 190.5363
		2012-03-23	15	565481.9	0	58.92	4.054 137.6553
		2012-03-23	16	493503.9	0	38.70	3.664 197.2295
π#	0011	2012 00 20	10	400000.3	U	30.70	0.004 101.2200

## 5012 2012-03-23	17	851762.3	0	40.69	3.671 130.8966
## 5013 2012-03-23	18	1031139.3	0	58.06	3.889 137.6553
## 5014 2012-03-23	19	1342254.6	0	56.72	4.054 137.6553
## 5015 2012-03-23	20	1992437.0	0	66.11	3.900 214.0907
## 5016 2012-03-23	21	729760.0	0	62.96	3.787 220.9245
## 5017 2012-03-23	22	992774.4	0	54.68	3.889 141.6269
## 5018 2012-03-23	23	1288154.1	0	57.82	3.889 137.6553
## 5019 2012-03-23	24	1221723.9	0	59.51	4.054 137.6553
## 5020 2012-03-23	25	672831.8	0	62.70	3.900 214.0907
## 5021 2012-03-23	26	874790.7	0	49.97	3.889 137.6553
## 5022 2012-03-23	27	1620839.3	0	57.30	4.054 141.6269
## 5023 2012-03-23	28	1216059.4	0	56.26	4.038 130.8966
## 5024 2012-03-23	29	517408.5	0	54.68	3.889 137.6553
## 5025 2012-03-23	30	430223.0	0	62.96	3.787 220.9245
## 5025 2012 03 23 ## 5026 2012-03-23		1365825.0	0	62.96	3.787 220.9245
	31				3.664 197.2295
## 5027 2012-03-23	32	1146632.5	0	47.64	
## 5028 2012-03-23	33	246971.0	0	60.82	4.288 130.8966
## 5029 2012-03-23	34	945143.3	0	47.93	3.759 130.8966
## 5030 2012-03-23	35	760671.1	0	57.30	3.900 141.6269
## 5031 2012-03-23	36	317872.5	0	69.18	3.845 219.9706
## 5032 2012-03-23	37	520887.2	0	69.18	3.787 219.9706
## 5033 2012-03-23	38	412456.5	0	56.26	4.038 130.8966
## 5034 2012-03-23	39	1469593.4	0	67.91	3.787 219.9706
## 5035 2012-03-23	40	844490.9	0	52.27	3.889 137.6553
## 5036 2012-03-23	41	1215354.4	0	44.04	3.664 197.2295
## 5037 2012-03-23	42	561226.4	0	56.54	4.288 130.8966
## 5038 2012-03-23	43	610940.9	0	56.28	3.787 212.7397
## 5039 2012-03-23	44	296947.1	0	47.83	3.671 130.8966
## 5040 2012-03-23	45	791835.4	0	59.45	3.900 190.5363
## 5041 2012-03-30	1	1649604.6	0	67.61	3.845 221.3610
## 5042 2012-03-30	2	1857480.8	0	66.83	3.845 220.9991
## 5043 2012-03-30	3	407488.8	0	69.36	3.845 224.8651
## 5044 2012-03-30	4	2089381.8	0	72.63	3.820 130.9671
## 5045 2012-03-30	5	331318.7	0	67.76	3.845 221.9480
## 5046 2012-03-30	6	1508933.3	0	67.91	3.845 222.9675
## 5047 2012-03-30	7	583322.2	0	44.99	3.750 197.4133
## 5048 2012-03-30	8	905935.3	0	66.69	3.845 224.9142
## 5049 2012-03-30	9	574985.4	0	67.87	3.845 225.1079
## 5050 2012-03-30	10	1815760.4	0	67.92	4.294 130.9671
## 5051 2012-03-30	11	1300104.0	0	70.23	3.845 224.8651
## 5052 2012-03-30	12	1025382.2	0	64.36	4.294 130.9671
## 5053 2012-03-30	13	1948982.7	0	53.20	3.734 130.9671
## 5054 2012-03-30	14	1905033.0	0	50.04	3.953 190.6107
## 5055 2012-03-30	15	557547.2	0	42.65	4.098 137.7262
## 5056 2012-03-30	16	485095.4	0	48.29	3.750 197.4133
## 5057 2012-03-30	17	872469.0	0	45.29	3.734 130.9671
## 5058 2012-03-30	18	1009121.2	0	45.35	3.921 137.7262
## 5059 2012-03-30	19	1327139.4	0	43.47	4.098 137.7262
## 5060 2012-03-30	20	2074721.7	0	51.52	3.953 214.1647
## 5061 2012-03-30	21	724798.8	0	67.87	3.845 220.9991
## 5062 2012-03-30	22	965769.9	0	46.40	3.921 141.6991
## 5063 2012-03-30	23	1261965.0	0	36.71	3.921 137.7262
## 5064 2012-03-30	24	1230106.1	0	47.28	4.098 137.7262
## 5065 2012-03-30	25	684348.9	0	47.92	3.953 214.1647
			•		2.300 221.101/

##	5066	2012-03-30	26	922018.4	0	33.33	3.921 137.7262
		2012 03 30	27	1615494.1	0	49.40	4.098 141.6991
		2012-03-30	28	1209524.1	0	64.36	4.294 130.9671
		2012-03-30	29	504566.3	0	46.40	3.921 137.7262
		2012-03-30	30	449603.9	0	67.87	3.845 220.9991
		2012-03-30	31	1318854.2	0	67.87	3.845 220.9991
		2012-03-30	32	1108686.9	0	56.09	3.750 197.4133
		2012-03-30	33	251327.7	0	71.34	4.294 130.9671
		2012-03-30	34	938861.8	0	59.29	3.820 130.9671
		2012-03-30	35	744525.7	0	49.40	3.953 141.6991
		2012-03-30	36	304144.9	0	70.48	3.891 220.0455
		2012-03-30	37	533734.9	0	70.48	3.845 220.0455
		2012-03-30	38	408679.4	0	64.36	4.294 130.9671
		2012-03-30	39	1499727.0	0	69.11	3.845 220.0455
		2012-03-30	40	871945.6	0	36.25	3.921 137.7262
		2012-03-30	41	1239423.2	0	51.56	3.750 197.4133
		2012-03-30	42	544408.1	0	67.92	4.294 130.9671
		2012-03-30	43	623258.4	0	69.88	3.845 212.8142
		2012-03-30	44	310027.3	0	53.20	3.734 130.9671
		2012-03-30	45	777254.1	0	50.04	3.953 190.6107
		2012-04-06	1	1899676.9	0	70.43	3.891 221.4356
		2012-04-06	2	2129035.9	0	68.43	3.891 221.0738
		2012-04-06	3	503232.1	0	73.01	3.891 224.9393
		2012-04-06	4	2470206.1	0	67.69	3.864 131.0375
		2012-04-06	5	402985.7	0	70.40	3.891 222.0226
		2012-04-06	6	1840131.2	0	71.60	3.891 223.0419
		2012-04-06	7	621426.0	0	44.29	3.854 197.5971
##	5093	2012-04-06	8	1046816.6	0	62.18	3.891 224.9884
##	5094	2012-04-06	9	677886.0	0	68.83	3.891 225.1821
##	5095	2012-04-06	10	2163384.2	0	65.99	4.282 131.0375
##	5096	2012-04-06	11	1596325.0	0	74.19	3.891 224.9393
##	5097	2012-04-06	12	1128765.7	0	64.05	4.121 131.0375
##	5098	2012-04-06	13	2271614.8	0	48.85	3.793 131.0375
##	5099	2012-04-06	14	2376022.3	0	49.73	3.996 190.6852
##	5100	2012-04-06	15	659950.4	0	40.01	4.143 137.7971
##	5101	2012-04-06	16	502662.1	0	48.93	3.854 197.5971
##	5102	2012-04-06	17	986922.6	0	43.92	3.793 131.0375
		2012-04-06	18	1200815.3	0	43.80	3.957 137.7971
		2012-04-06	19	1631737.7	0	40.23	4.143 137.7971
		2012-04-06	20	2565259.9	0	50.06	3.996 214.2387
		2012-04-06	21	761956.6	0	69.02	3.891 221.0738
		2012-04-06	22	1197489.7	0	46.38	3.957 141.7712
		2012-04-06	23	1604605.7	0	37.43	3.957 137.7971
		2012-04-06	24	1524734.3	0	45.25	4.143 137.7971
		2012-04-06	25	791356.9	0	44.73	3.996 214.2387
		2012-04-06	26	1116829.2	0	33.35	3.957 137.7971
		2012-04-06	27	1899013.3	0	48.73	4.143 141.7712
		2012-04-06	28	1559592.8	0	64.05	4.121 131.0375
		2012-04-06	29	633826.6	0	46.38	3.957 137.7971
		2012-04-06	30	461511.9	0	69.02	3.891 221.0738
		2012-04-06	31	1496169.8	0	69.02	3.891 221.0738
		2012-04-06	32	1270577.0	0	51.49	3.854 197.5971
		2012-04-06	33	275912.0	0	70.75	4.282 131.0375
##	2119	2012-04-06	34	1091020.4	0	54.42	3.864 131.0375

##	5120 2012-04-0	06 35	860293.5	0	10 72	3.996 141.7712
				0	48.73	
	5121 2012-04-0		331026.1	0	73.95	3.934 220.1204
	5122 2012-04-0		564848.8	0	73.95	3.891 220.1204
	5123 2012-04-0		499267.7	0	64.05	4.121 131.0375
	5124 2012-04-0		1764847.9	0	73.49	3.891 220.1204
	5125 2012-04-0		1132064.2	0	36.54	3.957 137.7971
	5126 2012-04-0		1460234.3	0	48.48	3.854 197.5971
	5127 2012-04-0		652312.1	0	65.99	4.282 131.0375
##	5128 2012-04-0	06 43	658468.3	0	64.70	3.891 212.8888
##	5129 2012-04-0	06 44	320021.1	0	48.85	3.793 131.0375
##	5130 2012-04-0	06 45	899479.4	0	49.73	3.996 190.6852
##	5131 2012-04-	13 1	1621031.7	0	69.07	3.891 221.5102
##	5132 2012-04-	13 2	1935869.1	0	68.08	3.891 221.1484
##	5133 2012-04-	13 3	420789.7	0	72.83	3.891 225.0136
##	5134 2012-04-	13 4	2105301.4	0	68.69	3.881 131.1080
##	5135 2012-04-	13 5	351832.0	0	70.56	3.891 222.0971
##	5136 2012-04-	13 6	1616394.4	0	71.29	3.891 223.1164
##	5137 2012-04-	13 7	517420.2	0	41.43	3.901 197.7809
##	5138 2012-04-	13 8	909989.4	0	65.19	3.891 225.0626
	5139 2012-04-		578539.9	0	69.19	3.891 225.2562
	5140 2012-04-		1974687.5	0	70.28	4.254 131.1080
	5141 2012-04-		1472752.0	0	72.74	3.891 225.0136
	5142 2012-04-		1083811.2	0	64.28	4.254 131.1080
	5143 2012-04-		2057637.9	0	51.70	3.833 131.1080
	5144 2012-04-		1912909.7	0	51.83	4.044 190.7596
	5145 2012-04-		558585.1	0	43.52	4.187 137.8680
	5146 2012-04-		450756.7	0	45.83	3.901 197.7809
	5147 2012-04-		877055.3	0	46.94	3.833 131.1080
	5148 2012-04-		998443.5	0	47.75	4.025 137.8680
	5149 2012-04-		1365098.5	0	44.42	4.187 137.8680
	5150 2012-04-		2045396.1	0	45.68	4.044 214.3127
	5151 2012-04-		769319.0	0	69.03	3.891 221.1484
	5152 2012-04-		939118.2	0	49.89	4.025 141.8434
	5153 2012-04-		1231752.5	0	41.81	4.025 137.8680
	5154 2012-04-1		1285783.9	0	48.65	4.187 137.8680
	5154 2012 04 5		658691.6	0	42.46	4.044 214.3127
	5156 2012-04-1		889670.3	0	36.90	4.025 137.8680
	5157 2012-04-1		1650405.2	0	52.22	4.187 141.8434
	5158 2012-04-		1290684.9	0	64.28	4.254 131.1080
	5159 2012-04-1		520493.8	0	49.89	4.025 137.8680
	5160 2012-04-		428784.7	0	69.03	3.891 221.1484
	5161 2012-04-1					3.891 221.1484
	5162 2012-04-		1407842.9 1171834.5	0	69.03	3.901 197.7809
	5162 2012-04-1			0	52.10	
			312698.7	0	73.17	4.254 131.1080
	5164 2012-04-1 5165 2012-04-1		987353.7	0	59.12	3.881 131.1080
			788633.4	0	52.22	4.044 141.8434
	5166 2012-04-		339407.9	0	72.54	3.919 220.1953
	5167 2012-04-		506973.2	0	72.54	3.891 220.1953
	5168 2012-04-		435790.7	0	64.28	4.254 131.1080
	5169 2012-04-		1580732.7	0	71.59	3.891 220.1953
	5170 2012-04-		857811.2	0	40.65	4.025 137.8680
	5171 2012-04-		1323004.7	0	46.84	3.901 197.7809
	5172 2012-04-		639123.4	0	70.28	4.254 131.1080
##	5173 2012-04-1	13 43	665687.9	0	70.18	3.891 212.9633

"" 5474 0040 04 40	4.4	044000 0	^	F4 70	0.000.404.4000
## 5174 2012-04-13	44	311390.2	0	51.70	3.833 131.1080
## 5175 2012-04-13	45	781970.6	0	51.83	4.044 190.7596
## 5176 2012-04-20	1	1521577.9	0	66.76	3.877 221.5641
## 5177 2012-04-20	2	1847344.4	0	65.69	3.877 221.2021
## 5178 2012-04-20	3	434822.1	0	72.05	3.877 225.0690
## 5179 2012-04-20	4	2144336.9	0	68.60	3.864 131.1173
## 5180 2012-04-20	5	330063.1	0	67.33	3.877 222.1512
## 5181 2012-04-20	6	1456073.2	0	68.64	3.877 223.1709
## 5182 2012-04-20	7	457340.1	0	39.30	3.936 197.7227
## 5183 2012-04-20	8	872288.5	0	63.59	3.877 225.1180
## 5184 2012-04-20	9	542819.0	0	68.04	3.877 225.3117
## 5185 2012-04-20	10	1777166.5	0	67.75	4.111 131.1173
## 5186 2012-04-20	11	1315357.0	0	71.97	3.877 225.0690
## 5187 2012-04-20	12	1006487.0	0	66.73	4.222 131.1173
## 5188 2012-04-20	13	1955689.1	0	50.24	3.845 131.1173
## 5189 2012-04-20	14	1875686.4	0	63.13	4.027 190.8138
## 5190 2012-04-20	15	534780.6	0	54.47	4.170 137.9231
## 5191 2012-04-20	16	436221.3	0	43.61	3.936 197.7227
## 5192 2012-04-20	17	1119980.0	0	47.69	3.845 131.1173
## 5193 2012-04-20	18	1025813.8	0	60.88	4.046 137.9231
## 5194 2012-04-20	19	1255087.3	0	55.20	4.170 137.9231
## 5195 2012-04-20	20	1884427.8	0	60.11	4.027 214.3675
## 5196 2012-04-20	21	734858.9	0	66.97	3.877 221.2021
## 5197 2012-04-20	22	1000342.9	0	58.81	4.046 141.9015
## 5198 2012-04-20	23	1287899.4	0	56.55	4.046 137.9231
## 5198 2012-04-20 ## 5199 2012-04-20	23 24	1208654.4	0	61.05	4.170 137.9231
## 5199 2012-04-20 ## 5200 2012-04-20	2 4 25	661566.5	0	57.10	4.170 137.9231
## 5200 2012-04-20 ## 5201 2012-04-20	26	923600.0	0	50.81	4.046 137.9231
## 5202 2012-04-20	27	1639999.5	0	62.62	4.170 141.9015
## 5203 2012-04-20	28	1180797.2	0	66.73	4.222 131.1173
## 5204 2012-04-20	29	525200.6	0	58.81	4.046 137.9231
## 5205 2012-04-20	30	462909.4	0	66.97	3.877 221.2021
## 5206 2012-04-20	31	1407036.6	0	66.97	3.877 221.2021
## 5207 2012-04-20	32	1121405.9	0	49.15	3.936 197.7227
## 5208 2012-04-20	33	261837.2	0	72.94	4.111 131.1173
## 5209 2012-04-20	34	977628.8	0	55.34	3.864 131.1173
## 5210 2012-04-20	35	794660.2	0	62.62	4.027 141.9015
## 5211 2012-04-20	36	323915.3	0	70.87	3.918 220.2484
## 5212 2012-04-20	37	523483.2	0	70.87	3.877 220.2484
## 5213 2012-04-20	38	401615.8	0	66.73	4.222 131.1173
## 5214 2012-04-20	39	1433391.0	0	70.04	3.877 220.2484
## 5215 2012-04-20	40	896979.9	0	55.30	4.046 137.9231
## 5216 2012-04-20	41	1220815.3	0	43.57	3.936 197.7227
## 5217 2012-04-20	42	552529.2	0	67.75	4.111 131.1173
## 5218 2012-04-20	43	638145.0	0	67.28	3.877 213.0131
## 5219 2012-04-20	44	323233.8	0	50.24	3.845 131.1173
## 5220 2012-04-20	45	776661.7	0	63.13	4.027 190.8138
## 5221 2012-04-27	1	1468928.4	0	67.23	3.814 221.6179
## 5222 2012-04-27	2	1764133.1	0	67.20	3.814 221.2558
## 5223 2012-04-27	3	394616.1	0	73.39	3.814 225.1244
## 5224 2012-04-27	4	2064065.7	0	76.47	3.810 131.1267
## 5225 2012-04-27	5	324839.7	0	68.96	3.814 222.2054
## 5226 2012-04-27	6	1456221.1	0	71.50	3.814 223.2255
## 5227 2012-04-27	7	467827.8	0	51.49	3.927 197.6645

## [5228	2012-04-27	8	879448.2	0	70.34	3.814 225.1734
		2012-04-27	9	550415.0	0	73.07	3.814 225.3673
		2012-04-27	10	1712987.6	0	80.11	4.088 131.1267
		2012-04-27	11	1236238.3	0	73.40	3.814 225.1244
		2012-04-27	12	1004252.4	0	77.99	4.193 131.1267
		2012-04-27	13	1970121.6	0	64.80	3.842 131.1267
		2012-04-27	14	1784029.9	0	53.20	4.004 190.8680
		2012-04-27	15	527402.6	0	41.57	4.163 137.9781
		2012-04-27	16	398445.2	0	59.69	3.927 197.6645
		2012-04-27	17	925916.7	0	59.11	3.842 131.1267
		2012-04-27	18	961186.2	0	50.43	4.023 137.9781
		2012-04-27	19	1285897.2	0	42.45	4.163 137.9781
		2012-04-27	20	1886503.9	0	47.64	4.004 214.4223
		2012-04-27	21	674829.6	0	69.21	3.814 221.2558
		2012-04-27	22	922539.9	0	51.42	4.023 141.9597
		2012-04-27	23	1277758.8	0	44.62	4.023 137.9781
		2012-04-27	24	1194334.6	0	49.26	4.163 137.9781
		2012-04-27	25	655157.3	0	44.20	4.004 214.4223
		2012-04-27	26	911969.0	0	43.60	4.023 137.9781
		2012-04-27	27	1565498.8	0	52.33	4.163 141.9597
		2012-04-27	28	1170456.2	0	77.99	4.193 131.1267
		2012-04-27	29	497250.2	0	51.42	4.023 137.9781
		2012-04-27	30	433744.8	0	69.21	3.814 221.2558
		2012-04-27	31	1311352.2	0	69.21	3.814 221.2558
		2012-04-27	32	1126962.4	0	61.76	3.927 197.6645
		2012-04-27	33	249798.8	0	83.07	4.088 131.1267
		2012-04-27	34	940299.9	0	66.49	3.810 131.1267
## 5	5255	2012-04-27	35	721212.4	0	52.33	4.004 141.9597
## 5	5256	2012-04-27	36	308389.8	0	70.06	3.888 220.3014
## 5	5257	2012-04-27	37	528807.4	0	70.06	3.814 220.3014
## 5	5258	2012-04-27	38	419964.8	0	77.99	4.193 131.1267
## 5	5259	2012-04-27	39	1456997.2	0	69.11	3.814 220.3014
## 5	5260	2012-04-27	40	875372.9	0	47.51	4.023 137.9781
## 5	5261	2012-04-27	41	1248950.6	0	57.66	3.927 197.6645
## 5	5262	2012-04-27	42	526625.5	0	80.11	4.088 131.1267
## 5	5263	2012-04-27	43	593138.6	0	78.27	3.814 213.0628
## 5	5264	2012-04-27	44	330338.4	0	64.80	3.842 131.1267
## 5	5265	2012-04-27	45	711571.9	0	53.20	4.004 190.8680
## 5	5266	2012-05-04	1	1684520.0	0	75.55	3.749 221.6718
## 5	5267	2012-05-04	2	1923957.1	0	76.73	3.749 221.3095
## 5	5268	2012-05-04	3	439913.6	0	79.51	3.749 225.1798
## 5	5269	2012-05-04	4	2196968.3	0	80.14	3.747 131.1360
## 5	5270	2012-05-04	5	360932.7	0	77.10	3.749 222.2595
## 5	5271	2012-05-04	6	1543461.1	0	77.66	3.749 223.2801
		2012-05-04	7	465198.9	0	45.38	3.903 197.6064
		2012-05-04	8	937232.1	0	73.96	3.749 225.2288
		2012-05-04	9	586289.1	0	78.98	3.749 225.4228
		2012-05-04	10	1821364.4	0	77.02	4.058 131.1360
		2012-05-04	11	1370251.2	0	79.07	3.749 225.1798
		2012-05-04	12	1073433.7	0	76.03	4.171 131.1360
		2012-05-04	13	1995994.5	0	54.41	3.831 131.1360
		2012-05-04	14	1949354.3	0	55.21	3.951 190.9222
		2012-05-04	15	577868.4	0	51.04	4.124 138.0332
## 5	5281	2012-05-04	16	426959.6	0	51.34	3.903 197.6064

			•	40.00	0.004.404.4000
## 5282 2012-05-04	17	930121.1	0	48.86	3.831 131.1360
## 5283 2012-05-04	18	1050027.9	0	49.66	3.991 138.0332
## 5284 2012-05-04	19	1405007.4	0	50.76	4.124 138.0332
## 5285 2012-05-04	20	2163510.9	0	62.74	3.951 214.4771
## 5286 2012-05-04	21	697645.3	0	77.53	3.749 221.3095
## 5287 2012-05-04	22	1005083.3	0	50.75	3.991 142.0178
## 5288 2012-05-04	23	1317379.7	0	45.88	3.991 138.0332
## 5289 2012-05-04	24	1306551.7	0	52.14	4.124 138.0332
## 5290 2012-05-04	25	696421.7	0	58.76	3.951 214.4771
## 5291 2012-05-04	26	946573.3	0	40.29	3.991 138.0332
## 5292 2012-05-04	27	1669388.4	0	53.68	4.124 142.0178
## 5293 2012-05-04	28	1450628.9	0	76.03	4.171 131.1360
## 5294 2012-05-04	29	504963.8	0	50.75	3.991 138.0332
## 5295 2012-05-04	30	454477.5	0	77.53	3.749 221.3095
## 5296 2012-05-04	31	1391257.3	0	77.53	3.749 221.3095
## 5297 2012-05-04	32	1187384.5	0	58.29	3.903 197.6064
## 5298 2012-05-04	33	270497.5	0	82.43	4.058 131.1360
## 5299 2012-05-04	34	991104.4	0	65.04	3.747 131.1360
## 5300 2012-05-04	35	772036.6	0	53.68	3.951 142.0178
## 5301 2012-05-04	36	312467.5	0	77.17	3.835 220.3545
## 5302 2012-05-04	37	535311.6	0	77.17	3.749 220.3545
## 5303 2012-05-04	38	491755.7	0	76.03	4.171 131.1360
## 5304 2012-05-04	39	1512227.3	0	77.15	3.749 220.3545
## 5305 2012-05-04	40	993311.6	0	44.47	3.991 138.0332
## 5306 2012-05-04	41	1359770.7	0	52.86	3.903 197.6064
## 5307 2012-05-04	42	609274.9	0	77.02	4.058 131.1360
## 5308 2012-05-04	43	637964.2	0	77.47	3.749 213.1126
## 5308 2012 05 04		326053.3	0		3.831 131.1360
	44			54.41	
## 5310 2012-05-04	45	782300.7	0	55.21	3.951 190.9222
## 5311 2012-05-11	1	1611096.1	0	73.77	3.688 221.7257
## 5312 2012-05-11	2	1917521.0	0	73.87	3.688 221.3632
## 5313 2012-05-11	3	431985.4	0	75.19	3.688 225.2351
## 5314 2012-05-11	4	2127661.2	0	67.64	3.685 131.1453
## 5315 2012-05-11	5	333870.5	0	73.45	3.688 222.3136
## 5316 2012-05-11	6	1517075.7	0	72.66	3.688 223.3346
## 5317 2012-05-11	7	460397.4	0	48.54	3.870 197.5482
## 5318 2012-05-11	8	920128.9	0	64.96	3.688 225.2843
## 5319 2012-05-11	9	592572.3	0	70.94	3.688 225.4783
## 5320 2012-05-11	10	1792345.3	0	76.03	4.186 131.1453
## 5321 2012-05-11	11	1300147.1	0	75.13	3.688 225.2351
## 5322 2012-05-11	12	1041995.2	0	77.27	4.186 131.1453
## 5323 2012-05-11	13	2080764.2	0	56.47	3.809 131.1453
## 5324 2012-05-11	14	1987531.1	0	61.24	3.889 190.9764
## 5325 2012-05-11	15	579539.9	0	54.23	4.055 138.0883
## 5326 2012-05-11					3.870 197.5482
## 5326 2012-05-11 ## 5327 2012-05-11	16 17	479855.0	0	53.57	3.809 131.1453
		944100.3	0	49.96	
## 5328 2012-05-11	18	1060433.1	0	57.44	3.947 138.0883
## 5329 2012-05-11	19	1442873.2	0	55.33	4.055 138.0883
## 5330 2012-05-11	20	2168097.1	0	63.19	3.889 214.5319
## 5331 2012-05-11	21	649945.5	0	74.14	3.688 221.3632
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## 5333 2012-05-11	23	1321914.3	0	52.90	3.947 138.0883
## 5334 2012-05-11	24	1355391.8	0	58.70	4.055 138.0883
## 5335 2012-05-11	25	739866.2	0	59.21	3.889 214.5319

		2012-05-11	26	1062548.7	0	47.11	3.947 138.0883
##	5337	2012-05-11	27	1674306.3	0	58.97	4.055 142.0759
##	5338	2012-05-11	28	1264575.2	0	77.27	4.186 131.1453
##	5339	2012-05-11	29	529707.9	0	56.72	3.947 138.0883
##	5340	2012-05-11	30	436070.5	0	74.14	3.688 221.3632
##	5341	2012-05-11	31	1392938.1	0	74.14	3.688 221.3632
##	5342	2012-05-11	32	1187051.1	0	55.40	3.870 197.5482
##	5343	2012-05-11	33	295841.8	0	81.02	4.186 131.1453
##	5344	2012-05-11	34	949625.5	0	61.92	3.685 131.1453
##	5345	2012-05-11	35	802383.6	0	58.97	3.889 142.0759
##	5346	2012-05-11	36	330518.3	0	76.55	3.764 220.4076
##	5347	2012-05-11	37	527983.0	0	76.55	3.688 220.4076
##	5348	2012-05-11	38	429914.6	0	77.27	4.186 131.1453
##	5349	2012-05-11	39	1470792.4	0	75.52	3.688 220.4076
##	5350	2012-05-11	40	967729.3	0	52.06	3.947 138.0883
##	5351	2012-05-11	41	1353285.1	0	50.22	3.870 197.5482
##	5352	2012-05-11	42	643603.7	0	76.03	4.186 131.1453
##	5353	2012-05-11	43	640159.0	0	67.59	3.688 213.1624
##	5354	2012-05-11	44	341381.1	0	56.47	3.809 131.1453
##	5355	2012-05-11	45	770487.4	0	61.24	3.889 190.9764
##	5356	2012-05-18	1	1595901.9	0	70.33	3.630 221.7427
##	5357	2012-05-18	2	2000940.7	0	71.27	3.630 221.3803
##	5358	2012-05-18	3	418112.8	0	72.38	3.630 225.2512
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##	5361	2012-05-18	6	1513635.6	0	70.50	3.630 223.3512
##	5362	2012-05-18	7	468428.3	0	49.41	3.837 197.5553
##	5363	2012-05-18	8	913922.0	0	64.16	3.630 225.3003
##	5364	2012-05-18	9	571463.9	0	69.52	3.630 225.4942
##	5365	2012-05-18	10	1795152.7	0	85.19	4.308 131.0983
##	5366	2012-05-18	11	1352442.3	0	72.53	3.630 225.2512
##	5367	2012-05-18	12	1020486.1	0	84.51	4.110 131.0983
##	5368	2012-05-18	13	2131900.5	0	65.17	3.808 131.0983
##	5369	2012-05-18	14	1932233.2	0	66.30	3.848 190.9964
##	5370	2012-05-18	15	600051.0	0	58.84	4.029 138.1066
##	5371	2012-05-18	16	493506.5	0	56.74	3.837 197.5553
##	5372	2012-05-18	17	968816.3	0	59.67	3.808 131.0983
##	5373	2012-05-18	18	1047444.6	0	62.31	3.899 138.1066
##	5374	2012-05-18	19	1366937.1	0	58.81	4.029 138.1066
##	5375	2012-05-18	20	2039222.3	0	60.99	3.848 214.5486
##	5376	2012-05-18	21	700554.2	0	72.42	3.630 221.3803
##	5377	2012-05-18	22	986612.0	0	61.90	3.899 142.0970
##	5378	2012-05-18	23	1332952.5	0	58.42	3.899 138.1066
##	5379	2012-05-18	24	1298809.8	0	63.10	4.029 138.1066
##	5380	2012-05-18	25	717207.2	0	58.21	3.848 214.5486
##	5381	2012-05-18	26	978082.8	0	52.55	3.899 138.1066
##	5382	2012-05-18	27	1707158.8	0	65.15	4.029 142.0970
##	5383	2012-05-18	28	1213310.4	0	84.51	4.110 131.0983
		2012-05-18	29	543706.0	0	61.90	3.899 138.1066
		2012-05-18	30	460945.1	0	72.42	3.630 221.3803
		2012-05-18	31	1441473.8	0	72.42	3.630 221.3803
		2012-05-18	32	1177539.7	0	57.46	3.837 197.5553
		2012-05-18	33	276900.0	0	89.81	4.308 131.0983
		2012-05-18	34	998672.8	0	64.97	3.620 131.0983

##	E300	2012-05-18	35	819196.7	0	65.15	3.848 142.0970
		2012-05-18	36	324801.1	0	73.70	3.713 220.4252
		2012-05-18	37	534848.0	0	73.70	3.630 220.4252
		2012-05-18	38	412314.7	0	84.51	4.110 131.0983
		2012-05-18	39	1522978.5	0	72.36	3.630 220.4252
		2012-05-18	40	896295.4	0	57.59	3.899 138.1066
		2012-05-18	41	1331514.4	0	55.24	3.837 197.5553
		2012-05-18	42	590636.4	0	85.19	4.308 131.0983
		2012-05-18	43	648541.8	0	72.06	3.630 213.1754
		2012-05-18	44	334042.4	0	65.17	3.808 131.0983
		2012-05-18	45	800842.3	0	66.30	3.848 190.9964
		2012-05-25	1	1555444.6	0	77.22	3.561 221.7449
		2012-05-25	2	1912791.1	0	78.19	3.561 221.3828
		2012-05-25	3	413701.3	0	78.58	3.561 225.2515
		2012-05-25	4	2154137.7	0	77.47	3.551 131.0288
		2012-05-25	5	341994.5	0	78.23	3.561 222.3324
		2012-05-25	6	1603793.4	0	78.47	3.561 223.3526
		2012-05-25	7	532739.8	0	50.60	3.804 197.5886
		2012-05-25	8	895157.4	0	76.11	3.561 225.3006
		2012-05-25	9	547226.0	0	79.69	3.561 225.4944
		2012-05-25	10	1830939.1	0	86.03	4.127 131.0288
		2012-05-25	11	1297335.9	0	78.44	3.561 225.2515
		2012-05-25	12	991514.2	0	83.84	4.293 131.0288
		2012-05-25	13	2043349.4	0	62.39	3.801 131.0288
		2012-05-25	14	2030869.6	0	67.21	3.798 191.0028
		2012-05-25	15	693780.4	0	67.97	3.979 138.1102
		2012-05-25	16	518045.1	0	57.36	3.804 197.5886
		2012-05-25	17	984881.6	0	55.69	3.801 131.0288
		2012-05-25	18	1088446.6	0	65.48	3.850 138.1102
##	5419	2012-05-25	19	1485540.3	0	67.79	3.979 138.1102
##	5420	2012-05-25	20	2114989.0	0	70.04	3.798 214.5499
##	5421	2012-05-25	21	722891.2	0	79.49	3.561 221.3828
##	5422	2012-05-25	22	1047297.4	0	62.39	3.850 142.1033
##	5423	2012-05-25	23	1552934.6	0	66.43	3.850 138.1102
##	5424	2012-05-25	24	1407897.6	0	65.79	3.979 138.1102
##	5425	2012-05-25	25	783371.0	0	67.69	3.798 214.5499
##	5426	2012-05-25	26	1067310.7	0	58.20	3.850 138.1102
##	5427	2012-05-25	27	1818906.7	0	64.77	3.979 142.1033
##	5428	2012-05-25	28	1151214.4	0	83.84	4.293 131.0288
##	5429	2012-05-25	29	549665.7	0	62.39	3.850 138.1102
##	5430	2012-05-25	30	449355.9	0	79.49	3.561 221.3828
##	5431	2012-05-25	31	1397094.3	0	79.49	3.561 221.3828
		2012-05-25	32	1232784.2	0	59.74	3.804 197.5886
##	5433	2012-05-25	33	261851.7	0	88.89	4.127 131.0288
		2012-05-25	34	1015737.6	0	72.42	3.551 131.0288
		2012-05-25	35	822167.2	0	64.77	3.798 142.1033
		2012-05-25	36	306098.2	0	78.94	3.636 220.4287
		2012-05-25	37	540625.8	0	78.94	3.561 220.4287
		2012-05-25	38	422810.1	0	83.84	4.293 131.0288
		2012-05-25	39	1596036.7	0	78.31	3.561 220.4287
		2012-05-25	40	991054.5	0	65.25	3.850 138.1102
		2012-05-25	41	1424500.5	0	54.89	3.804 197.5886
		2012-05-25	42	535764.6	0	86.03	4.127 131.0288
##	5443	2012-05-25	43	597406.4	0	82.41	3.561 213.1737

## 5444 2012-05-25	11	343268.3	0	60.20	3.801 131.0288
	44		0	62.39	
## 5445 2012-05-25	45	817741.2	0	67.21	3.798 191.0028
## 5446 2012-06-01	1	1624477.6	0	77.95	3.501 221.7472
## 5447 2012-06-01	2	1910092.4	0	78.38	3.501 221.3853
## 5448 2012-06-01	3	432268.5	0	81.55	3.501 225.2518
## 5449 2012-06-01	4	2179360.9	0	77.41	3.483 130.9592
## 5450 2012-06-01	5	359867.8	0	79.72	3.501 222.3343
## 5451 2012-06-01	6	1681121.4	0	80.39	3.501 223.3539
## 5452 2012-06-01	7	598495.0	0	55.06	3.764 197.6219
## 5453 2012-06-01	8	921161.2	0	78.31	3.501 225.3009
## 5454 2012-06-01	9	583648.6	0	80.26	3.501 225.4946
## 5455 2012-06-01	10	1767471.5	0	80.06	4.277 130.9592
## 5456 2012-06-01	11	1361595.3	0	81.67	3.501 225.2518
## 5457 2012-06-01	12	981345.2	0	78.11	4.277 130.9592
## 5458 2012-06-01	13	2035431.4	0	61.11	3.788 130.9592
## 5459 2012-06-01	14	2049485.5	0	74.48	3.742 191.0092
## 5460 2012-06-01	15	663971.3	0	67.61	3.915 138.1138
## 5461 2012-06-01	16	532311.9	0	58.97	3.764 197.6219
## 5462 2012-06-01	17	938914.3	0	54.13	3.788 130.9592
## 5463 2012-06-01	18	1118313.7	0	71.42	3.798 138.1138
## 5464 2012-06-01	19	1450733.3	0	68.18	3.915 138.1138
## 5465 2012-06-01	20	2143126.6	0	73.67	3.742 214.5513
## 5466 2012-06-01	21	695439.8	0	79.24	3.501 221.3853
## 5467 2012-06-01	22	1102857.4	0	70.01	3.798 142.1095
## 5468 2012-06-01	23	1476144.3	0	66.22	3.798 138.1138
## 5469 2012-06-01	24	1467722.2	0	71.79	3.915 138.1138
## 5470 2012-06-01	25	694765.9	0	69.54	3.742 214.5513
## 5471 2012-06-01	26	1015853.0	0	58.51	3.798 138.1138
## 5472 2012-06-01	27	1900638.6	0	73.40	3.915 142.1095
## 5473 2012-06-01	28	1245480.9	0	78.11	4.277 130.9592
## 5474 2012-06-01	29	576252.3	0	70.01	3.798 138.1138
## 5475 2012-06-01	30	427021.2	0	79.24	3.501 221.3853
## 5476 2012-06-01	31	1404516.3	0	79.24	3.501 221.3853
## 5477 2012-06-01	32	1157557.8	0	62.84	3.764 197.6219
## 5478 2012-06-01	33	261131.1	0	83.57	4.277 130.9592
## 5479 2012-06-01	34	977062.4	0	70.41	3.483 130.9592
## 5480 2012-06-01	35	932195.5	0	73.40	3.742 142.1095
## 5481 2012-06-01	36	306005.5	0	80.74	3.567 220.4322
## 5482 2012-06-01	37	531811.8	0	80.74	3.501 220.4322
## 5483 2012-06-01	38	435579.7	0	78.11	4.277 130.9592
## 5484 2012-06-01	39	1640476.8	0	80.33	3.501 220.4322
## 5485 2012-06-01	40	1037464.3	0	64.75	3.798 138.1138
## 5486 2012-06-01	41	1374891.4	0	57.29	3.764 197.6219
## 5487 2012-06-01	42	521953.8	0	80.06	4.277 130.9592
## 5488 2012-06-01	43	605078.6	0	80.89	3.501 213.1720
## 5489 2012-06-01	44	323410.9	0	61.11	3.788 130.9592
## 5490 2012-06-01	45	837144.6	0	74.48	3.742 191.0092
## 5491 2012-06-08	1	1697231.0	0	78.30	3.452 221.7495
## 5492 2012-06-08	2	2010216.5	0	78.69	3.452 221.3877
## 5493 2012-06-08	3	446336.8	0	81.65	3.452 225.2521
## 5494 2012-06-08	4	2245257.2	0	78.11	3.433 130.8897
## 5495 2012-06-08	5	341704.6	0	81.02	3.452 222.3363
## 5496 2012-06-08	6	1696619.5	0	80.50	3.452 223.3553
## 5497 2012-06-08	7	642963.8	0	63.07	3.741 197.6552
515. 2012 00 00	•	0.2200.0	•		212 101.0002

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		2012-06-08	9	582525.4	0	78.91	3.452 225.4948
		2012-06-08	10	1840491.4	0	86.87	4.103 130.8897
##	5501	2012-06-08	11	1414343.5	0	82.10	3.452 225.2521
##	5502	2012-06-08	12	1086231.5	0	84.83	4.103 130.8897
##	5503	2012-06-08	13	2182437.9	0	68.40	3.776 130.8897
##	5504	2012-06-08	14	2099615.9	0	64.30	3.689 191.0155
##	5505	2012-06-08	15	611390.7	0	59.35	3.871 138.1174
##	5506	2012-06-08	16	603618.9	0	65.43	3.741 197.6552
##	5507	2012-06-08	17	987990.2	0	60.51	3.776 130.8897
##	5508	2012-06-08	18	1110479.9	0	59.10	3.746 138.1174
##	5509	2012-06-08	19	1390122.1	0	60.19	3.871 138.1174
##	5510	2012-06-08	20	2231962.1	0	62.01	3.689 214.5527
##	5511	2012-06-08	21	707895.7	0	79.47	3.452 221.3877
##	5512	2012-06-08	22	1061134.4	0	61.71	3.746 142.1158
##	5513	2012-06-08	23	1568048.5	0	56.82	3.746 138.1174
##	5514	2012-06-08	24	1406313.1	0	59.93	3.871 138.1174
##	5515	2012-06-08	25	730254.2	0	58.48	3.689 214.5527
##	5516	2012-06-08	26	1106176.8	0	49.43	3.746 138.1174
		2012-06-08	27	1764756.3	0	64.05	3.871 142.1158
		2012-06-08	28	1440687.7	0	84.83	4.103 130.8897
		2012-06-08	29	554093.2	0	61.71	3.746 138.1174
		2012-06-08	30	437222.9	0	79.47	3.452 221.3877
		2012-06-08	31	1443285.8	0	79.47	3.452 221.3877
		2012-06-08	32	1246322.4	0	71.14	3.741 197.6552
		2012-06-08	33	286082.8	0	90.94	4.103 130.8897
		2012-06-08	34	999511.3	0	75.35	3.433 130.8897
		2012-06-08	35	873415.0	0	64.05	3.689 142.1158
		2012-06-08	36	338273.4	0	81.50	3.513 220.4357
		2012-06-08	37	528940.8	0	81.50	3.452 220.4357
		2012-06-08	38	448110.2	0	84.83	4.103 130.8897
		2012-06-08	39	1623442.2	0	81.12	3.452 220.4357
		2012-06-08	40	1079386.9	0	55.78	3.746 138.1174 3.741 197.6552
		2012-06-08 2012-06-08	41	1436383.8	0	65.11	
		2012-06-08	42 43	642671.5 643032.5	0	86.87 85.73	4.103 130.8897 3.452 213.1703
		2012-06-08	43 44	340238.4	0	68.40	3.776 130.8897
		2012-06-08	45	795133.0	0	64.30	3.689 191.0155
		2012-06-15	1	1630607.0	0	79.35	3.393 221.7626
		2012-06-15	2	1962924.3	0	80.56	3.393 221.4010
		2012-06-15	3	442074.8	0	84.66	3.393 225.2645
		2012-06-15	4	2234190.9	0	80.94	3.372 130.8295
		2012-06-15	5	327383.6	0	81.64	3.393 222.3493
		2012-06-15	6	1642247.5	0	82.10	3.393 223.3681
##	5542	2012-06-15	7	666942.0	0	59.33	3.723 197.6923
		2012-06-15	8	916918.7	0	77.14	3.393 225.3135
##	5544	2012-06-15	9	564606.1	0	82.21	3.393 225.5071
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##	5546	2012-06-15	11	1417875.4	0	84.97	3.393 225.2645
##	5547	2012-06-15	12	1019555.5	0	85.94	4.144 130.8295
		2012-06-15	13	2152229.1	0	65.97	3.756 130.8295
		2012-06-15	14	1905733.7	0	71.93	3.620 191.0300
		2012-06-15	15	636737.7	0	67.70	3.786 138.1295
##	5551	2012-06-15	16	570045.8	0	65.36	3.723 197.6923

		0010 00 15	4.77	004400 7	•	F0 07	0.754.400.0005
		2012-06-15	17	964169.7	0	56.67	3.756 130.8295
		2012-06-15	18	1057425.8	0	66.58	3.683 138.1295
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##	5558	2012-06-15	23	1543667.7	0	64.73	3.683 138.1295
		2012-06-15	24	1364446.0	0	68.28	3.786 138.1295
		2012-06-15	25	753860.9	0	68.34	3.620 214.5653
		2012-06-15	26	1029248.2	0	57.84	3.683 138.1295
		2012 00 13	20 27	1773500.6	0	69.52	3.786 142.1293
		2012-06-15	28	1229761.0	0	85.94	4.144 130.8295
		2012-06-15	29	552338.8	0	66.56	3.683 138.1295
		2012-06-15	30	438523.2	0	81.51	3.393 221.4010
		2012-06-15	31	1431003.4	0	81.51	3.393 221.4010
##	5567	2012-06-15	32	1234759.5	0	70.91	3.723 197.6923
##	5568	2012-06-15	33	290444.3	0	92.44	4.144 130.8295
##	5569	2012-06-15	34	982345.5	0	76.48	3.372 130.8295
##	5570	2012-06-15	35	848289.4	0	69.52	3.620 142.1293
##	5571	2012-06-15	36	333146.9	0	82.15	3.407 220.4494
##	5572	2012-06-15	37	508573.2	0	82.15	3.393 220.4494
		2012-06-15	38	430222.1	0	85.94	4.144 130.8295
		2012-06-15	39	1587499.8	0	81.33	3.393 220.4494
		2012-06-15	40	977950.3	0	63.39	3.683 138.1295
		2012-06-15	41	1384584.6	0	64.92	3.723 197.6923
				606309.1			4.144 130.8295
		2012-06-15	42		0	88.58	
		2012-06-15	43	634815.1	0	87.75	3.393 213.1787
		2012-06-15	44	338400.8	0	65.97	3.756 130.8295
		2012-06-15	45	821498.2	0	71.93	3.620 191.0300
		2012-06-22	1	1527845.8	0	78.39	3.346 221.8030
##	5582	2012-06-22	2	1887733.2	0	81.04	3.346 221.4412
##	5583	2012-06-22	3	419498.0	0	82.70	3.346 225.3069
##	5584	2012-06-22	4	2197299.6	0	81.63	3.329 130.7929
##	5585	2012-06-22	5	325041.7	0	80.57	3.346 222.3900
##	5586	2012-06-22	6	1618272.2	0	81.20	3.346 223.4094
##	5587	2012-06-22	7	687344.7	0	63.69	3.735 197.7389
##	5588	2012-06-22	8	899449.7	0	78.85	3.346 225.3559
		2012-06-22	9	562173.1	0	81.05	3.346 225.5496
		2012-06-22	10	1755334.2	0	89.92	4.014 130.7929
		2012-06-22	11	1355680.3	0	83.26	3.346 225.3069
		2012-06-22	12	981386.2	0	91.61	4.014 130.7929
		2012-06-22	13	2094373.0	0	72.89	3.737 130.7929
		2012-06-22	14	1660228.9	0	74.22	3.564 191.0646
		2012-06-22	15	687085.6	0	74.28	3.722 138.1629
		2012-06-22	16	581745.7	0	70.41	3.735 197.7389
		2012-06-22	17	981210.6	0	62.90	3.737 130.7929
		2012-06-22	18	1080357.9	0	70.92	3.629 138.1629
		2012-06-22	19	1468350.4	0	75.83	3.722 138.1629
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##	5601	2012-06-22	21	735870.0	0	81.78	3.346 221.4412
##	5602	2012-06-22	22	1112449.3	0	70.61	3.629 142.1606
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##	5604	2012-06-22	24	1434709.6	0	72.29	3.722 138.1629
		2012-06-22	25	721601.9	0	73.52	3.564 214.6060
			-		-		

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##	5610	2012-06-22	30	428554.6	0	81.78	3.346 221.4412
##	5611	2012-06-22	31	1394065.8	0	81.78	3.346 221.4412
		2012-06-22	32	1196880.1	0	74.85	3.735 197.7389
		2012-06-22	33	261666.3	0	95.75	4.014 130.7929
		2012-06-22	34	1000285.1	0	78.85	3.329 130.7929
		2012-06-22	35	911696.0	0	73.23	3.564 142.1606
		2012-06-22	36	306411.0	0	80.40	3.358 220.4886
							3.346 220.4886
		2012-06-22	37	484032.8	0	80.40	
		2012-06-22	38	405938.3	0	91.61	4.014 130.7929
		2012-06-22	39	1532316.8	0	79.84	3.346 220.4886
		2012-06-22	40	1033552.2	0	69.32	3.629 138.1629
		2012-06-22	41	1386407.2	0	66.88	3.735 197.7389
		2012-06-22	42	540031.3	0	89.92	4.014 130.7929
##	5623	2012-06-22	43	613270.8	0	87.51	3.346 213.2124
##	5624	2012-06-22	44	336241.0	0	72.89	3.737 130.7929
##	5625	2012-06-22	45	822569.2	0	74.22	3.564 191.0646
##	5626	2012-06-29	1	1540421.5	0	84.88	3.286 221.8434
##	5627	2012-06-29	2	1881046.1	0	86.32	3.286 221.4813
##	5628	2012-06-29	3	422965.3	0	86.42	3.286 225.3492
##	5629	2012-06-29	4	2128362.9	0	84.23	3.257 130.7563
		2012-06-29	5	329658.1	0	87.08	3.286 222.4307
		2012-06-29	6	1648863.5	0	87.35	3.286 223.4507
		2012-06-29	7	704335.4	0	68.84	3.693 197.7856
		2012-06-29	8	878298.2	0	84.47	3.286 225.3983
		2012-06-29	9	544770.7	0	87.18	3.286 225.5921
		2012 00 29	10	1707481.9	0	91.36	3.875 130.7563
		2012-06-29	11	1297028.6	0	87.86	3.286 225.3492
		2012-06-29	12	943124.7	0	90.47	3.875 130.7563
		2012-06-29	13	2037663.7	0	82.00	3.681 130.7563
		2012-06-29	14	1591835.0	0	75.22	3.506 191.0992
		2012-06-29	15	624099.5	0	68.91	3.667 138.1963
		2012-06-29	16	570162.3	0	77.31	3.693 197.7856
	5642	2012-06-29					
##			17	982322.2	0	71.14	3.681 130.7563
		2012-06-29	17 18	982322.2 1097006.3	0 0	71.14 70.17	3.681 130.7563 3.577 138.1963
	5644	2012-06-29					
	5644		18	1097006.3	0	70.17	3.577 138.1963
##	5644 5645	2012-06-29	18 19	1097006.3 1379652.6	0	70.17 69.92	3.577 138.1963 3.667 138.1963
## ##	5644 5645 5646	2012-06-29 2012-06-29	18 19 20	1097006.3 1379652.6 2055952.6	0 0 0	70.17 69.92 74.15	3.577 138.1963 3.667 138.1963 3.506 214.6467
## ## ##	5644 5645 5646 5647	2012-06-29 2012-06-29 2012-06-29	18 19 20 21	1097006.3 1379652.6 2055952.6 716341.4	0 0 0	70.17 69.92 74.15 88.05	3.577 138.1963 3.667 138.1963 3.506 214.6467 3.286 221.4813
## ## ## ##	5644 5645 5646 5647 5648	2012-06-29 2012-06-29 2012-06-29 2012-06-29	18 19 20 21 22	1097006.3 1379652.6 2055952.6 716341.4 1053881.8	0 0 0 0	70.17 69.92 74.15 88.05 70.99	3.577 138.1963 3.667 138.1963 3.506 214.6467 3.286 221.4813 3.577 142.1920
## ## ## ##	5644 5645 5646 5647 5648 5649	2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29	18 19 20 21 22 23	1097006.3 1379652.6 2055952.6 716341.4 1053881.8 1451782.2	0 0 0 0 0	70.17 69.92 74.15 88.05 70.99 64.23	3.577 138.1963 3.667 138.1963 3.506 214.6467 3.286 221.4813 3.577 142.1920 3.577 138.1963
## ## ## ## ##	5644 5645 5646 5647 5648 5649 5650	2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29	18 19 20 21 22 23 24	1097006.3 1379652.6 2055952.6 716341.4 1053881.8 1451782.2 1428869.9	0 0 0 0 0	70.17 69.92 74.15 88.05 70.99 64.23 70.40	3.577 138.1963 3.667 138.1963 3.506 214.6467 3.286 221.4813 3.577 142.1920 3.577 138.1963 3.667 138.1963
## ## ## ## ##	5644 5645 5646 5647 5648 5649 5650 5651	2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29	18 19 20 21 22 23 24 25 26	1097006.3 1379652.6 2055952.6 716341.4 1053881.8 1451782.2 1428869.9 718890.8 1051190.4	0 0 0 0 0 0	70.17 69.92 74.15 88.05 70.99 64.23 70.40 69.84 60.71	3.577 138.1963 3.667 138.1963 3.506 214.6467 3.286 221.4813 3.577 142.1920 3.577 138.1963 3.667 138.1963 3.506 214.6467
## ## ## ## ## ##	5644 5645 5646 5647 5648 5649 5650 5651 5652	2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29	18 19 20 21 22 23 24 25 26 27	1097006.3 1379652.6 2055952.6 716341.4 1053881.8 1451782.2 1428869.9 718890.8 1051190.4 1842555.3	0 0 0 0 0 0 0	70.17 69.92 74.15 88.05 70.99 64.23 70.40 69.84 60.71 73.94	3.577 138.1963 3.667 138.1963 3.506 214.6467 3.286 221.4813 3.577 142.1920 3.577 138.1963 3.667 138.1963 3.506 214.6467 3.577 138.1963 3.667 142.1920
## ## ## ## ## ##	5644 5645 5646 5647 5648 5649 5650 5651 5652 5653	2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29	18 19 20 21 22 23 24 25 26 27 28	1097006.3 1379652.6 2055952.6 716341.4 1053881.8 1451782.2 1428869.9 718890.8 1051190.4 1842555.3 1129032.0	0 0 0 0 0 0 0 0	70.17 69.92 74.15 88.05 70.99 64.23 70.40 69.84 60.71 73.94 90.47	3.577 138.1963 3.667 138.1963 3.506 214.6467 3.286 221.4813 3.577 142.1920 3.577 138.1963 3.667 138.1963 3.506 214.6467 3.577 138.1963 3.667 142.1920 3.875 130.7563
## ## ## ## ## ##	5644 5645 5646 5647 5648 5649 5650 5651 5652 5653 5654	2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29	18 19 20 21 22 23 24 25 26 27 28 29	1097006.3 1379652.6 2055952.6 716341.4 1053881.8 1451782.2 1428869.9 718890.8 1051190.4 1842555.3 1129032.0 555954.1	0 0 0 0 0 0 0 0	70.17 69.92 74.15 88.05 70.99 64.23 70.40 69.84 60.71 73.94 90.47 70.99	3.577 138.1963 3.667 138.1963 3.506 214.6467 3.286 221.4813 3.577 142.1920 3.577 138.1963 3.667 138.1963 3.506 214.6467 3.577 138.1963 3.667 142.1920 3.875 130.7563 3.577 138.1963
## ## ## ## ## ##	5644 5645 5646 5647 5648 5650 5651 5652 5653 5654 5655	2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29	18 19 20 21 22 23 24 25 26 27 28 29	1097006.3 1379652.6 2055952.6 716341.4 1053881.8 1451782.2 1428869.9 718890.8 1051190.4 1842555.3 1129032.0 555954.1 423192.4	0 0 0 0 0 0 0 0 0	70.17 69.92 74.15 88.05 70.99 64.23 70.40 69.84 60.71 73.94 90.47 70.99 88.05	3.577 138.1963 3.667 138.1963 3.506 214.6467 3.286 221.4813 3.577 142.1920 3.577 138.1963 3.667 138.1963 3.506 214.6467 3.577 138.1963 3.667 142.1920 3.875 130.7563 3.577 138.1963 3.286 221.4813
## ## ## ## ## ## ##	5644 5645 5646 5647 5648 5650 5651 5652 5653 5654 5655 5656	2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29	18 19 20 21 22 23 24 25 26 27 28 29 30 31	1097006.3 1379652.6 2055952.6 716341.4 1053881.8 1451782.2 1428869.9 718890.8 1051190.4 1842555.3 1129032.0 555954.1 423192.4 1349202.2	0 0 0 0 0 0 0 0 0	70.17 69.92 74.15 88.05 70.99 64.23 70.40 69.84 60.71 73.94 90.47 70.99 88.05 88.05	3.577 138.1963 3.667 138.1963 3.506 214.6467 3.286 221.4813 3.577 142.1920 3.577 138.1963 3.667 138.1963 3.506 214.6467 3.577 138.1963 3.667 142.1920 3.875 130.7563 3.577 138.1963 3.577 138.1963 3.286 221.4813
## ## ## ## ## ## ##	5644 5645 5646 5647 5648 5650 5651 5652 5653 5654 5655 5656 5657	2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29	18 19 20 21 22 23 24 25 26 27 28 29 30 31	1097006.3 1379652.6 2055952.6 716341.4 1053881.8 1451782.2 1428869.9 718890.8 1051190.4 1842555.3 1129032.0 555954.1 423192.4 1349202.2 1178211.8	0 0 0 0 0 0 0 0 0	70.17 69.92 74.15 88.05 70.99 64.23 70.40 69.84 60.71 73.94 90.47 70.99 88.05 88.05 81.95	3.577 138.1963 3.667 138.1963 3.506 214.6467 3.286 221.4813 3.577 142.1920 3.577 138.1963 3.667 138.1963 3.506 214.6467 3.577 138.1963 3.667 142.1920 3.875 130.7563 3.577 138.1963 3.286 221.4813 3.286 221.4813 3.693 197.7856
## ## ## ## ## ## ## ##	5644 5645 5646 5647 5648 5649 5650 5651 5652 5653 5654 5655 5656 5657 5658	2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29 2012-06-29	18 19 20 21 22 23 24 25 26 27 28 29 30 31	1097006.3 1379652.6 2055952.6 716341.4 1053881.8 1451782.2 1428869.9 718890.8 1051190.4 1842555.3 1129032.0 555954.1 423192.4 1349202.2	0 0 0 0 0 0 0 0 0	70.17 69.92 74.15 88.05 70.99 64.23 70.40 69.84 60.71 73.94 90.47 70.99 88.05 88.05	3.577 138.1963 3.667 138.1963 3.506 214.6467 3.286 221.4813 3.577 142.1920 3.577 138.1963 3.667 138.1963 3.506 214.6467 3.577 138.1963 3.667 142.1920 3.875 130.7563 3.577 138.1963 3.577 138.1963 3.286 221.4813

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		2012-06-29	35	892133.4	0	73.94	3.506 142.1920
		2012-06-29	36	291530.4	0	86.68	3.273 220.5279
		2012-06-29	37	508309.8	0	86.68	3.286 220.5279
		2012-06-29	38	404634.4	0	90.47	3.875 130.7563
		2012-06-29	39	1492389.0	0	85.72	3.286 220.5279
		2012-06-29	40	988764.8	0	64.42	3.577 138.1963
		2012-06-29	41	1355600.0	0	76.54	3.693 197.7856
##	5667	2012-06-29	42	507403.8	0	91.36	3.875 130.7563
##	5668	2012-06-29	43	593128.1	0	89.85	3.286 213.2461
##	5669	2012-06-29	44	338386.1	0	82.00	3.681 130.7563
##	5670	2012-06-29	45	773367.7	0	75.22	3.506 191.0992
##	5671	2012-07-06	1	1769854.2	0	81.57	3.227 221.8838
##	5672	2012-07-06	2	2041507.4	0	84.20	3.227 221.5215
##	5673	2012-07-06	3	411206.5	0	83.14	3.227 225.3916
##	5674	2012-07-06	4	2224499.3	0	80.37	3.187 130.7196
##	5675	2012-07-06	5	341214.4	0	82.35	3.227 222.4714
##	5676	2012-07-06	6	1876359.4	0	82.95	3.227 223.4920
##	5677	2012-07-06	7	805642.6	0	64.67	3.646 197.8322
##	5678	2012-07-06	8	936205.5	0	81.24	3.227 225.4407
##	5679	2012-07-06	9	578790.4	0	84.15	3.227 225.6346
##	5680	2012-07-06	10	1805999.8	0	86.87	3.666 130.7196
##	5681	2012-07-06	11	1461129.9	0	83.44	3.227 225.3916
		2012-07-06	12	1014898.8	0	89.13	3.765 130.7196
		2012-07-06	13	2184980.4	0	79.23	3.630 130.7196
		2012-07-06	14	1862128.9	0	82.99	3.475 191.1339
		2012-07-06	15	678024.8	0	74.64	3.646 138.2296
		2012-07-06	16	641763.5	0	70.49	3.646 197.8322
		2012-07-06	17	1046782.5	0	68.91	3.630 130.7196
		2012-07-06	18	1158247.3	0	76.08	3.538 138.2296
		2012-07-06	19	1557120.4	0	76.07	3.646 138.2296
		2012-07-06	20	2358055.3	0	79.20	3.475 214.6874
		2012-07-06	21	693013.6	0	85.26	3.227 221.5215
		2012-07-06	22	1097786.1	0	77.41	3.538 142.2234
		2012-07-06	23	1545370.2	0	70.86	3.538 138.2296
		2012-07-06	24	1645097.8	0	77.18	3.646 138.2296
##		2012-07-06	25	753385.6	0	75.52	3.475 214.6874
##		2012-07-06	26	1180470.8	0	64.94	3.538 138.2296
		2012-07-06	27	2062224.9	0	82.08	3.646 142.2234
		2012-07-06	28	1500863.5	0	89.13	3.765 130.7196
		2012-07-06	29	578832.4	0	77.41	3.538 138.2296
		2012-07-06	30	440553.4	0	85.26	3.227 221.5215
		2012-07-06	31	1458059.4	0	85.26	3.227 221.5215
		2012-07-06	32	1214184.0	0	78.68	3.646 197.8322
		2012-07-06	33	273690.4	0	93.21	3.666 130.7196
		2012-07-06	34	1007867.7	0	77.95	3.187 130.7196
		2012-07-06	35	985479.6	0	82.08	3.475 142.2234
		2012-07-06	36	306578.9	0	81.52	3.232 220.5671
		2012-07-06	37	519498.3	0	81.52	3.227 220.5671
		2012-07-06	38	471086.2	0	89.13	3.765 130.7196
		2012-07-06	39	1659222.0	0	81.05	3.227 220.5671
		2012-07-06	40	1182901.6	0	69.08	3.538 138.2296
		2012-07-06	41	1456300.9	0	74.47	3.646 197.8322
		2012-07-06	41	618702.1	0	86.87	3.666 130.7196
		2012-07-06	43	645618.6	0	82.68	3.227 213.2797
##	0113	2012-01-00	40	0.5010.0	V	02.00	5.221 213.2191

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	5714 2012-07-06	44		0	79.23	3.630 130.7196
	5715 2012-07-06	45	843361.1	0	82.99	3.475 191.1339
	5716 2012-07-13	1	1527014.0	0	77.12	3.256 221.9242
	5717 2012-07-13	2	1830075.1	0	80.17	3.256 221.5617
	5718 2012-07-13	3	416913.1	0	82.28	3.256 225.4340
	5719 2012-07-13	4	2100252.6	0	76.86	3.224 130.6830
	5720 2012-07-13	5	316203.6	0	80.78	3.256 222.5121
##	5721 2012-07-13	6	1588142.3	0	80.27	3.256 223.5333
##	5722 2012-07-13	7	694150.9	0	64.21	3.613 197.8789
##	5723 2012-07-13	8	890488.0	0	78.46	3.256 225.4831
##	5724 2012-07-13	9	536537.6	0	82.39	3.256 225.6771
##	5725 2012-07-13	10	1765571.9	0	89.80	3.723 130.6830
##	5726 2012-07-13	11	1320239.5	0	82.46	3.256 225.4340
##	5727 2012-07-13	12	960312.8	0	95.61	3.723 130.6830
##	5728 2012-07-13	13	2002751.0	0	83.68	3.595 130.6830
##	5729 2012-07-13	14	1544422.4	0	79.97	3.523 191.1685
##	5730 2012-07-13	15	591335.5	0	72.62	3.689 138.2630
##	5731 2012-07-13	16	569005.1	0	70.29	3.613 197.8789
	5732 2012-07-13	17	960746.0	0	72.94	3.595 130.6830
	5733 2012-07-13	18	1024784.9	0	75.09	3.561 138.2630
	5734 2012-07-13	19	1321741.4	0	73.17	3.689 138.2630
	5735 2012-07-13	20	2134680.1	0	78.27	3.523 214.7280
	5736 2012-07-13	21	668132.4	0	82.51	3.256 221.5617
	5737 2012-07-13	22	971361.4	0	75.81	3.561 142.2548
	5738 2012-07-13	23	1384921.6	0	69.19	3.561 138.2630
	5739 2012-07-13	24	1405475.8	0	75.36	3.689 138.2630
	5740 2012-07-13	25	714093.9	0	73.87	3.523 214.7280
	5741 2012-07-13	26	1063149.8	0	64.47	3.561 138.2630
	5742 2012-07-13	20 27	1755889.5	0	78.95	3.689 142.2548
	5743 2012-07-13	28	1179915.0	0	95.61	3.723 130.6830
	5744 2012-07-13	29	514709.8	0	75.81	3.561 138.2630
	5745 2012-07-13	30	417640.3	0	82.51	3.256 221.5617
			1374301.3			
	5746 2012-07-13	31		0	82.51	3.256 221.5617
	5747 2012-07-13	32	1141184.7	0	71.57	3.613 197.8789
	5748 2012-07-13	33	287033.6	0	97.60	3.723 130.6830
	5749 2012-07-13	34	954677.8	0	74.02	3.224 130.6830
	5750 2012-07-13	35	825763.5	0	78.95	3.523 142.2548
	5751 2012-07-13	36	298337.4	0	78.15	3.245 220.6063
	5752 2012-07-13	37	506005.5	0	78.15	3.256 220.6063
	5753 2012-07-13	38	416036.8	0	95.61	3.723 130.6830
	5754 2012-07-13	39	1471261.8	0	78.16	3.256 220.6063
	5755 2012-07-13	40	979848.7	0	67.48	3.561 138.2630
	5756 2012-07-13	41	1332594.1	0	67.24	3.613 197.8789
	5757 2012-07-13	42	628099.1	0	89.80	3.723 130.6830
	5758 2012-07-13	43	627634.0	0	78.82	3.256 213.3134
	5759 2012-07-13	44	336479.5	0	83.68	3.595 130.6830
	5760 2012-07-13	45	749817.1	0	79.97	3.523 191.1685
	5761 2012-07-20	1	1497954.8	0	80.42	3.311 221.9327
	5762 2012-07-20	2	1819666.5	0	83.23	3.311 221.5701
##	5763 2012-07-20	3	432424.8	0	81.38	3.311 225.4439
	5764 2012-07-20	4	2175563.7	0	79.14	3.263 130.7013
##	5765 2012-07-20	5	321205.1	0	81.05	3.311 222.5209
##	5766 2012-07-20	6	1574362.0	0	81.57	3.311 223.5425
##	5767 2012-07-20	7	686345.7	0	62.87	3.585 197.9290

##	5768 2012-07-20	8	888834.1	0	79.94	3.311 225.4930
##	5769 2012-07-20	9	513991.6	0	83.39	3.311 225.6871
##	5770 2012-07-20	10	1869967.0	0	84.45	3.589 130.7013
##	5771 2012-07-20	11	1344483.8	0	82.41	3.311 225.4439
##	5772 2012-07-20	12	941550.3	0	85.53	3.726 130.7013
##	5773 2012-07-20	13	2053089.3	0	75.69	3.556 130.7013
##	5774 2012-07-20	14	1553250.2	0	78.89	3.567 191.1670
##	5775 2012-07-20	15	592369.2	0	75.31	3.732 138.2332
##	5776 2012-07-20	16	565297.5	0	68.43	3.585 197.9290
##	5777 2012-07-20	17	944698.7	0	70.59	3.556 130.7013
##	5778 2012-07-20	18	1033543.6	0	77.43	3.610 138.2332
##	5779 2012-07-20	19	1317672.9	0	76.17	3.732 138.2332
##	5780 2012-07-20	20	1970170.3	0	76.04	3.567 214.7331
##	5781 2012-07-20	21	691200.3	0	84.25	3.311 221.5701
##	5782 2012-07-20	22	991969.4	0	76.57	3.610 142.2338
##	5783 2012-07-20	23	1381339.2	0	71.13	3.610 138.2332
##	5784 2012-07-20	24	1394299.0	0	76.42	3.732 138.2332
##	5785 2012-07-20	25	685676.6	0	74.32	3.567 214.7331
##	5786 2012-07-20	26	1049625.9	0	66.75	3.610 138.2332
##	5787 2012-07-20	27	1730913.7	0	78.64	3.732 142.2338
##	5788 2012-07-20	28	1149427.5	0	85.53	3.726 130.7013
##	5789 2012-07-20	29	506705.4	0	76.57	3.610 138.2332
##	5790 2012-07-20	30	427491.0	0	84.25	3.311 221.5701
##	5791 2012-07-20	31	1392395.2	0	84.25	3.311 221.5701
##	5792 2012-07-20	32	1167829.3	0	77.76	3.585 197.9290
##	5793 2012-07-20	33	253205.9	0	91.49	3.589 130.7013
##	5794 2012-07-20	34	950929.6	0	77.70	3.263 130.7013
##	5795 2012-07-20	35	841224.7	0	78.64	3.567 142.2338
##	5796 2012-07-20	36	303289.5	0	81.76	3.301 220.6149
	5797 2012-07-20	37	503744.6	0	81.76	3.311 220.6149
	5798 2012-07-20	38	441683.7	0	85.53	3.726 130.7013
	5799 2012-07-20	39	1582168.3	0	80.32	3.311 220.6149
##	5800 2012-07-20	40	968502.4	0	70.45	3.610 138.2332
##	5801 2012-07-20	41	1347175.9	0	74.06	3.585 197.9290
##	5802 2012-07-20	42	530318.4	0	84.45	3.589 130.7013
##	5803 2012-07-20	43	596554.1	0	83.83	3.311 213.3219
	5804 2012-07-20	44	337819.2	0	75.69	3.556 130.7013
	5805 2012-07-20	45	737613.7	0	78.89	3.567 191.1670
	5806 2012-07-27	1	1439123.7	0	82.66	3.407 221.9413
	5807 2012-07-27	2	1757923.9	0	86.37	3.407 221.5785
	5808 2012-07-27	3	389427.9	0	84.94	3.407 225.4538
	5809 2012-07-27	4	2048613.6	0	81.06	3.356 130.7196
	5810 2012-07-27 5811 2012-07-27	5	306827.4	0	85.06	3.407 222.5297
	5811 2012-07-27 5812 2012-07-27	6 7	1513229.2	0	85.78	3.407 223.5516 3.570 197.9792
	5813 2012-07-27	8	686365.4	0	64.60	3.407 225.5029
	5814 2012-07-27	9	838227.5 495951.0	0	81.71	3.407 225.6029
	5814 2012-07-27 5815 2012-07-27	9 10	1817603.7	0 0	86.41 83.98	3.769 130.7196
	5816 2012-07-27	11	1272395.0	0	85.43	3.407 225.4538
	5817 2012-07-27	12	916967.9	0	93.47	3.769 130.7196
	5818 2012-07-27	13	1914430.5	0	80.42	3.537 130.7196
	5819 2012-07-27	14	1479514.7	0	77.20	3.647 191.1656
	5820 2012-07-27	15	571190.8	0	73.90	3.820 138.2034
	5821 2012-07-27	16	539337.9	0	69.00	3.570 197.9792
			220007.0	•	55.50	5.5.0 101.0102

			_		
## 5822 2012-07-27	17	907493.2	0	74.20	3.537 130.7196
## 5823 2012-07-27	18	924506.3	0	72.97	3.701 138.2034
## 5824 2012-07-27	19	1248915.4	0	74.43	3.820 138.2034
## 5825 2012-07-27	20	1911559.1	0	74.60	3.647 214.7382
## 5826 2012-07-27	21	677789.1	0	88.09	3.407 221.5785
## 5827 2012-07-27	22	925731.2	0	73.52	3.701 142.2127
## 5828 2012-07-27	23	1322932.4	0	69.31	3.701 138.2034
## 5829 2012-07-27	24	1307339.1	0	73.62	3.820 138.2034
## 5830 2012-07-27	25	659109.5	0	72.98	3.647 214.7382
## 5831 2012-07-27	26	1031745.1	0	64.12	3.701 138.2034
## 5832 2012-07-27	27	1625883.7	0	76.01	3.820 142.2127
## 5832 2012-07-27 ## 5833 2012-07-27				93.47	
	28	1135035.1	0		3.769 130.7196
## 5834 2012-07-27	29	475158.2	0	73.52	3.701 138.2034
## 5835 2012-07-27	30	424581.2	0	88.09	3.407 221.5785
## 5836 2012-07-27	31	1303732.4	0	88.09	3.407 221.5785
## 5837 2012-07-27	32	1144901.5	0	77.56	3.570 197.9792
## 5838 2012-07-27	33	249134.3	0	93.95	3.769 130.7196
## 5839 2012-07-27	34	917883.8	0	77.30	3.356 130.7196
## 5840 2012-07-27	35	808030.2	0	76.01	3.647 142.2127
## 5841 2012-07-27	36	279643.4	0	84.00	3.392 220.6234
## 5842 2012-07-27	37	514489.2	0	84.00	3.407 220.6234
## 5843 2012-07-27	38	407186.5	0	93.47	3.769 130.7196
## 5844 2012-07-27	39	1487797.5	0	82.89	3.407 220.6234
## 5845 2012-07-27	40	954396.8	0	67.88	3.701 138.2034
## 5846 2012-07-27	41	1344724.0	0	73.31	3.570 197.9792
## 5840 2012 07 27 ## 5847 2012-07-27	42	516352.2		83.98	3.769 130.7196
			0		
## 5848 2012-07-27	43	572447.5	0	82.01	3.407 213.3304
## 5849 2012-07-27	44	319855.3	0	80.42	3.537 130.7196
## 5850 2012-07-27	45	711671.6	0	77.20	3.647 191.1656
## 5851 2012-08-03	1	1631135.8	0	86.11	3.417 221.9499
## 5852 2012-08-03	2	1946104.6	0	90.22	3.417 221.5870
## 5853 2012-08-03	3	419990.3	0	86.55	3.417 225.4636
## 5854 2012-08-03	4	2174514.1	0	83.86	3.374 130.7379
## 5855 2012-08-03	5	324195.2	0	86.91	3.417 222.5385
## 5856 2012-08-03	6	1627274.9	0	87.55	3.417 223.5608
## 5857 2012-08-03	7	680954.8	0	61.83	3.528 198.0294
## 5858 2012-08-03	8	897076.7	0	85.06	3.417 225.5128
## 5859 2012-08-03	9	533887.5	0	90.23	3.417 225.7070
## 5860 2012-08-03	10	1939440.1	0	84.76	3.595 130.7379
## 5861 2012-08-03	11	1399341.1	0	86.94	3.417 225.4636
## 5862 2012-08-03	12	958667.2	0	88.16	3.760 130.7379
## 5863 2012-08-03	13				3.512 130.7379
		2044148.2	0	81.99	
## 5864 2012-08-03	14	1656886.5	0	76.58	3.654 191.1641
## 5865 2012-08-03	15	590739.6	0	73.13	3.819 138.1736
## 5866 2012-08-03	16	584000.7	0	68.59	3.528 198.0294
## 5867 2012-08-03	17	877813.3	0	72.94	3.512 130.7379
## 5868 2012-08-03	18	1052066.6	0	72.67	3.698 138.1736
## 5869 2012-08-03	19	1342123.8	0	73.41	3.819 138.1736
## 5870 2012-08-03	20	2094515.7	0	74.73	3.654 214.7434
## 5871 2012-08-03	21	693785.8	0	91.57	3.417 221.5870
## 5872 2012-08-03	22	1007257.8	0	72.99	3.698 142.1916
## 5873 2012-08-03	23	1416926.3	0	71.51	3.698 138.1736
## 5874 2012-08-03	24	1440374.1	0	73.26	3.819 138.1736
## 5875 2012-08-03	25	709724.6	0	72.08	3.654 214.7434
			•		2.232 221.101

					•	25 22	0 000 100 1000
		2012-08-03	26	1090915.1	0	65.60	3.698 138.1736
		2012-08-03	27	1705810.8	0	75.22	3.819 142.1916
		2012-08-03	28	1376520.1	0	88.16	3.760 130.7379
		2012-08-03	29	504754.7	0	72.99	3.698 138.1736
		2012-08-03	30	425136.5	0	91.57	3.417 221.5870
		2012-08-03	31	1390174.6	0	91.57	3.417 221.5870
		2012-08-03	32	1183571.4	0	75.09	3.528 198.0294
		2012-08-03	33	258533.1	0	92.13	3.595 130.7379
		2012-08-03	34	973250.4	0	78.93	3.374 130.7379
		2012-08-03	35	866216.4	0	75.22	3.654 142.1916
		2012-08-03	36	304990.0	0	85.56	3.404 220.6319
##	5887	2012-08-03	37	521959.3	0	85.56	3.417 220.6319
##	5888	2012-08-03	38	469311.2	0	88.16	3.760 130.7379
##	5889	2012-08-03	39	1608277.7	0	84.05	3.417 220.6319
##	5890	2012-08-03	40	1068346.8	0	70.15	3.698 138.1736
##	5891	2012-08-03	41	1439607.4	0	73.16	3.528 198.0294
##	5892	2012-08-03	42	573084.7	0	84.76	3.595 130.7379
##	5893	2012-08-03	43	614378.9	0	85.06	3.417 213.3389
##	5894	2012-08-03	44	342385.4	0	81.99	3.512 130.7379
##	5895	2012-08-03	45	725729.5	0	76.58	3.654 191.1641
##	5896	2012-08-10	1	1592410.0	0	85.05	3.494 221.9584
##	5897	2012-08-10	2	1866720.0	0	88.55	3.494 221.5954
##	5898	2012-08-10	3	391811.6	0	85.85	3.494 225.4735
##	5899	2012-08-10	4	2193367.7	0	83.21	3.476 130.7562
##	5900	2012-08-10	5	306759.7	0	86.96	3.494 222.5473
##	5901	2012-08-10	6	1588380.7	0	87.04	3.494 223.5700
##	5902	2012-08-10	7	675926.3	0	63.41	3.509 198.0796
##	5903	2012-08-10	8	930745.7	0	83.74	3.494 225.5227
##	5904	2012-08-10	9	538713.5	0	88.66	3.494 225.7170
##	5905	2012-08-10	10	1880436.9	0	90.78	3.811 130.7562
##	5906	2012-08-10	11	1388973.6	0	86.21	3.494 225.4735
##	5907	2012-08-10	12	984689.9	0	95.91	3.811 130.7562
##	5908	2012-08-10	13	2041019.9	0	81.69	3.509 130.7562
##	5909	2012-08-10	14	1648570.0	0	78.65	3.722 191.1626
##	5910	2012-08-10	15	590453.6	0	73.99	3.863 138.1438
##	5911	2012-08-10	16	554036.8	0	70.24	3.509 198.0796
##	5912	2012-08-10	17	849074.0	0	73.29	3.509 130.7562
##	5913	2012-08-10	18	967304.1	0	75.70	3.772 138.1438
		2012-08-10	19	1408907.9	0	74.45	3.863 138.1438
		2012-08-10	20	2144245.4	0	75.40	3.722 214.7485
		2012-08-10	21	700272.0	0	89.57	3.494 221.5954
		2012-08-10	22	973812.8	0	76.74	3.772 142.1706
		2012-08-10	23	1436311.8	0	71.12	3.772 138.1438
		2012-08-10	24	1497054.8	0	75.53	3.863 138.1438
		2012-08-10	25	710497.0	0	71.93	3.722 214.7485
		2012-08-10	26	1121476.5	0	67.01	3.772 138.1438
		2012-08-10	27	1720537.3	0	78.44	3.863 142.1706
		2012-08-10	28	1269113.4	0	95.91	3.811 130.7562
		2012-08-10	29	518628.4	0	76.74	3.772 138.1438
		2012-08-10	30	430878.3	0	89.57	3.494 221.5954
		2012-08-10	31	1386472.6	0	89.57	3.494 221.5954
		2012-08-10	32	1227469.2	0	75.93	3.509 198.0796
		2012-08-10	33	297753.5	0	100.07	3.811 130.7562
		2012 08 10	34	1004523.6	0	78.26	3.476 130.7562
##	0323	2012 00-10	94	1004020.0	U	10.20	0.410 100.1002

##	5930	2012-08-10	35	888368.8	0	78.44	3.722 142.1706
		2012-08-10	36	298947.5	0	84.41	3.490 220.6405
		2012-08-10	37	500964.6	0	84.41	3.494 220.6405
		2012-08-10	38	436690.1	0	95.91	3.811 130.7562
		2012-08-10	39	1641867.9	0	83.47	3.494 220.6405
		2012-08-10	40	1007906.4	0	70.09	3.772 138.1438
		2012-08-10	41	1504545.9	0	71.73	3.509 198.0796
		2012-08-10	42	576620.3	0	90.78	3.811 130.7562
		2012-08-10	43	643558.8	0	86.36	3.494 213.3474
		2012-08-10	44	333594.8	0	81.69	3.509 130.7562
		2012-08-10	45	733037.3	0	78.65	3.722 191.1626
		2012-08-17	1	1597868.1	0	84.85	3.571 222.0384
		2012-08-17	2	1928016.0	0	84.79	3.571 221.6751
		2012-08-17	3	394918.8	0	87.36	3.571 225.5559
		2012-08-17	4	2283540.3	0	81.41	3.552 130.7910
		2012-08-17	5	314014.2	0	87.52	3.571 222.6277
		2012-08-17	6	1543049.5	0	87.53	3.571 223.6510
##	5947	2012-08-17	7	642450.4	0	59.66	3.545 198.1001
##	5948	2012-08-17	8	896613.2	0	81.21	3.571 225.6051
##	5949	2012-08-17	9	535153.5	0	86.37	3.571 225.7995
##	5950	2012-08-17	10	1827797.4	0	88.83	4.002 130.7910
##	5951	2012-08-17	11	1421307.2	0	87.73	3.571 225.5559
##	5952	2012-08-17	12	1005003.1	0	94.87	4.002 130.7910
##	5953	2012-08-17	13	2095769.2	0	79.40	3.545 130.7910
##	5954	2012-08-17	14	1660433.3	0	75.71	3.807 191.2285
##	5955	2012-08-17	15	579738.2	0	70.29	3.963 138.1857
##	5956	2012-08-17	16	521896.6	0	62.07	3.545 198.1001
##	5957	2012-08-17	17	844928.2	0	70.98	3.545 130.7910
##	5958	2012-08-17	18	1048134.2	0	73.25	3.840 138.1857
##	5959	2012-08-17	19	1375101.3	0	69.83	3.963 138.1857
##	5960	2012-08-17	20	2045061.2	0	69.57	3.807 214.8256
		2012-08-17	21	751963.8	0	85.55	3.571 221.6751
		2012-08-17	22	981273.3	0	74.92	3.840 142.2157
		2012-08-17	23	1510131.4	0	69.97	3.840 138.1857
		2012-08-17	24	1397970.5	0	72.87	3.963 138.1857
		2012-08-17	25	728467.7	0	66.99	3.807 214.8256
		2012-08-17	26	1068292.6	0	65.54	3.840 138.1857
		2012-08-17	27	1735339.6	0	76.51	3.963 142.2157
		2012-08-17	28	1184198.4	0	94.87	4.002 130.7910
		2012-08-17	29	416881.7	0	74.92	3.840 138.1857
		2012-08-17	30	423351.2	0	85.55	3.571 221.6751
		2012-08-17	31	1410181.7	0	85.55	3.571 221.6751
		2012-08-17	32	1261306.4	0	70.75	3.545 198.1001
		2012-08-17	33	270097.8	0	96.79	4.002 130.7910
		2012-08-17 2012-08-17	34	1013820.9	0	77.78	3.552 130.7910
			35 36	887979.5	0	76.51	3.807 142.2157
		2012-08-17 2012-08-17	36 37	314607.2 509633.7	0	85.89 85.89	3.571 220.7200 3.571 220.7200
		2012-08-17	3 <i>1</i> 38	411866.5	0	94.87	4.002 130.7910
		2012-08-17	39	1720221.9	0	94.87 84.72	3.571 220.7200
		2012-08-17	40	969387.5	0	69.41	3.840 138.1857
		2012-08-17	41	1560590.1	0	65.77	3.545 198.1001
		2012-08-17	42	575997.8	0	88.83	4.002 130.7910
		2012-08-17	43	640210.8	0	85.66	3.571 213.4227
	5500		10	010210.0	•	55.00	0.0.1 210.1221

##	5984	2012-08-17	44	327389.5	0	79.40	3.545 130.7910
##	5985	2012-08-17	45	722496.9	0	75.71	3.807 191.2285
		2012-08-24	1	1494122.4	0	77.66	3.620 222.1719
		2012-08-24	2	1876788.1	0	76.91	3.620 221.8084
		2012-08-24	3	412449.7	0	83.01	3.620 225.6926
##	5989	2012-08-24	4	2125241.7	0	75.76	3.610 130.8382
##	5990	2012-08-24	5	320831.4	0	79.45	3.620 222.7617
##	5991	2012-08-24	6	1501095.5	0	79.03	3.620 223.7860
##	5992	2012-08-24	7	609099.4	0	59.27	3.558 198.0984
##	5993	2012-08-24	8	936373.7	0	73.77	3.620 225.7418
##	5994	2012-08-24	9	572887.8	0	77.90	3.620 225.9365
##	5995	2012-08-24	10	1764984.1	0	82.50	4.055 130.8382
##	5996	2012-08-24	11	1409515.7	0	83.17	3.620 225.6926
##	5997	2012-08-24	12	1048101.4	0	85.32	4.055 130.8382
##	5998	2012-08-24	13	2059458.2	0	77.37	3.582 130.8382
##	5999	2012-08-24	14	1621841.3	0	72.62	3.834 191.3449
##	6000	2012-08-24	15	606210.8	0	66.98	3.997 138.2815
##	6001	2012-08-24	16	551152.2	0	61.44	3.558 198.0984
##	6002	2012-08-24	17	924299.8	0	68.89	3.582 130.8382
##	6003	2012-08-24	18	1145840.9	0	68.52	3.874 138.2815
		2012-08-24	19	1544653.4	0	66.66	3.997 138.2815
		2012-08-24	20	2005341.4	0	68.27	3.834 214.9567
		2012-08-24	21	802003.6	0	77.72	3.620 221.8084
		2012-08-24	22	1060906.8	0	70.42	3.874 142.3106
		2012-08-24	23	1702221.0	0	64.63	3.874 138.2815
		2012-08-24	24	1303726.5	0	68.13	3.997 138.2815
		2012-08-24	25	756527.6	0	64.53	3.834 214.9567
		2012-08-24	26	1022704.2	0	62.08	3.874 138.2815
		2012-08-24	27	1780443.4	0	72.93	3.997 142.3106
		2012-08-24	28	1199309.6	0	85.32	4.055 130.8382
		2012-08-24	29	615026.2	0	70.42	3.874 138.2815
		2012-08-24	30	425296.7	0	77.72	3.620 221.8084
		2012-08-24 2012-08-24	31	1379783.2	0	77.72	3.620 221.8084
			32	1272809.1	0	70.12	3.558 198.0984 4.055 130.8382
##		2012-08-24 2012-08-24	33 34	247672.6 926250.2	0	89.62 72.44	3.610 130.8382
		2012-08-24	3 4 35	895274.7	0	72.44	3.834 142.3106
		2012 08 24	36	282545.5	0	81.26	3.574 220.8527
		2012 00 24	37	522665.0	0	81.26	3.620 220.8527
		2012-08-24	38	397428.2	0	85.32	4.055 130.8382
		2012-08-24	39	1724669.8	0	80.49	3.620 220.8527
		2012-08-24	40	945318.5	0	63.91	3.874 138.2815
		2012-08-24	41	1464462.9	0	69.07	3.558 198.0984
		2012-08-24	42	535537.0	0	82.50	4.055 130.8382
##	6028	2012-08-24	43	598234.6	0	81.65	3.620 213.5482
##	6029	2012-08-24	44	337985.7	0	77.37	3.582 130.8382
##	6030	2012-08-24	45	718232.3	0	72.62	3.834 191.3449
##	6031	2012-08-31	1	1582083.4	0	80.49	3.638 222.3055
##	6032	2012-08-31	2	1947083.3	0	82.64	3.638 221.9416
##	6033	2012-08-31	3	408838.7	0	85.18	3.638 225.8293
		2012-08-31	4	2081181.4	0	76.47	3.646 130.8854
		2012-08-31	5	344642.0	0	84.25	3.638 222.8958
		2012-08-31	6	1577439.8	0	83.58	3.638 223.9210
##	6037	2012-08-31	7	586467.2	0	60.46	3.556 198.0967

## 6038 2012-08-31 8	976137.7	0	75.33	3.638 225.8786
## 6039 2012-08-31 9	576879.2	0	80.71	3.638 226.0734
## 6040 2012-08-31 10	1650285.5	0	86.97	3.886 130.8854
## 6041 2012-08-31 11	1372872.4	0	86.49	3.638 225.8293
## 6042 2012-08-31 12	1061943.5	0	89.78	4.093 130.8854
## 6043 2012-08-31 13	2073855.4	0	79.18	3.624 130.8854
## 6044 2012-08-31 14	1613342.2	0	75.09	3.867 191.4613
## 6045 2012-08-31 15	610185.3	0	71.42	4.026 138.3772
## 6046 2012-08-31 16	551837.3	0	64.19	3.556 198.0967
## 6047 2012-08-31 17	865924.2	0	68.07	3.624 130.8854
## 6048 2012-08-31 18	1117097.2	0	70.09	3.884 138.3772
## 6049 2012-08-31 19	1542719.9	0	71.85	4.026 138.3772
## 6050 2012-08-31 20	2062481.6	0	72.66	3.867 215.0878
## 6051 2012-08-31 21	763867.6	0	83.58	3.638 221.9416
## 6052 2012-08-31 22	1022270.9	0	71.93	3.884 142.4054
## 6053 2012-08-31 23	1577468.8	0	68.34	3.884 138.3772
## 6054 2012-08-31 24	1344558.9	0	71.18	4.026 138.3772
## 6055 2012-08-31 25	714828.7	0	68.55	3.867 215.0878
## 6056 2012-08-31 26	1053495.5	0	63.69	3.884 138.3772
	1731935.4	0	75.00	4.026 142.4054
## 6058 2012-08-31 28	1227118.8	0	89.78	4.093 130.8854
## 6059 2012-08-31 29	545844.9	0	71.93	3.884 138.3772
## 6060 2012-08-31 30	439132.5	0	83.58	3.638 221.9416
## 6061 2012-08-31 31	1373651.5	0	83.58	3.638 221.9416
## 6062 2012-08-31 32	1183979.3	0	76.12	3.556 198.0967
## 6063 2012-08-31 33	237129.8	0	94.55	3.886 130.8854
## 6064 2012-08-31 34	933487.7	0	75.89	3.646 130.8854
## 6065 2012-08-31 35	931279.0	0	75.00	3.867 142.4054
## 6066 2012-08-31 36	282647.5	0	84.79	3.608 220.9854
## 6067 2012-08-31 37	538344.1	0	84.79	3.638 220.9854
## 6068 2012-08-31 38	424905.0	0	89.78	4.093 130.8854
## 6069 2012-08-31 39	1710923.9	0	83.72	3.638 220.9854
## 6070 2012-08-31 40	987264.7	0	66.11	3.884 138.3772
## 6071 2012-08-31 41	1360517.5	0	71.56	3.556 198.0967
## 6072 2012-08-31 42	504760.6	0	86.97	3.886 130.8854
## 6073 2012-08-31 43	593141.3	0	81.12	3.638 213.6736
## 6074 2012-08-31 44	339490.7	0	79.18	3.624 130.8854
## 6075 2012-08-31 45	734297.9	0	75.09	3.867 191.4613
## 6076 2012-09-07 1	1661767.3	1	83.96	3.730 222.4390
## 6077 2012-09-07 2	1898777.1	1	87.65	3.730 222.0748
## 6078 2012-09-07 3	408229.7	1	84.99	3.730 225.9660
## 6079 2012-09-07 4	2125104.7	1	82.09	3.709 130.9325
## 6080 2012-09-07 5	350648.9	1	86.30	3.730 223.0299
## 6081 2012-09-07 6	1608077.0	1	86.33	3.730 224.0560
## 6082 2012-09-07 7	597876.6	1	57.84	3.596 198.0950
## 6083 2012-09-07 8	932160.4	1	80.87	3.730 226.0154
## 6084 2012-09-07 9	565812.3	1	87.93	3.730 226.2104
## 6085 2012-09-07 10	1708283.3	1	83.07	4.124 130.9325
## 6086 2012-09-07 11	1304584.4	1	85.17	3.730 225.9660
## 6087 2012-09-07 12	955146.0	1	88.52	4.124 130.9325
## 6088 2012-09-07 13	2165796.3	1	70.65	3.689 130.9325
## 6089 2012-09-07 14	1904512.3	1	75.70	3.911 191.5777
## 6090 2012-09-07 15	587259.8	1	71.61	4.076 138.4729
## 6091 2012-09-07 16	537138.6	1	60.09	3.596 198.0950
## 0031 Z01Z 03 01 10	001100.0	T	00.03	3.330 130.0330

## 6092 2012-09-07	17	1255633.3	1	61.99	3.689 130.9325
## 6093 2012-09-07	18	1083521.2	1	71.85	3.921 138.4729
## 6094 2012-09-07	19	1497073.8	1	72.20	4.076 138.4729
## 6095 2012-09-07	20	2080529.1	1	76.36	3.911 215.2190
## 6096 2012-09-07	21	642827.3	1	88.40	3.730 222.0748
## 6097 2012-09-07	22	996628.8	1	73.30	3.921 142.5003
## 6098 2012-09-07	23	1427162.3	1	66.74	3.921 138.4729
## 6099 2012-09-07	24	1477134.8	1	72.81	4.076 138.4729
## 6100 2012-09-07					3.911 215.2190
	25	671482.9	1	72.79	
## 6101 2012-09-07	26	1081874.0	1	61.58	3.921 138.4729
## 6102 2012-09-07	27	1840955.2	1	76.00	4.076 142.5003
## 6103 2012-09-07	28	1469694.0	1	88.52	4.124 130.9325
## 6104 2012-09-07	29	540811.8	1	73.30	3.921 138.4729
## 6105 2012-09-07	30	433565.8	1	88.40	3.730 222.0748
## 6106 2012-09-07	31	1358111.6	1	88.40	3.730 222.0748
## 6107 2012-09-07	32	1126685.9	1	72.56	3.596 198.0950
## 6108 2012-09-07	33	286428.8	1	92.02	4.124 130.9325
## 6109 2012-09-07	34	976415.6	1	78.26	3.709 130.9325
## 6110 2012-09-07	35	984833.3	1	76.00	3.911 142.5003
## 6111 2012-09-07	36	293728.6	1	84.19	3.697 221.1181
## 6112 2012-09-07	37	526838.1	1	84.19	3.730 221.1181
## 6113 2012-09-07	38	490274.8	1	88.52	4.124 130.9325
## 6113 2012 09 07 ## 6114 2012-09-07	39	1609811.8	1	83.71	3.730 221.1181
## 6115 2012-09-07	40	1088248.4	1	65.06	3.921 138.4729
## 6116 2012-09-07	41	1392143.8	1	67.41	3.596 198.0950
## 6117 2012-09-07	42	617405.3	1	83.07	4.124 130.9325
## 6118 2012-09-07	43	663814.2	1	84.99	3.730 213.7991
## 6119 2012-09-07	44	338737.3	1	70.65	3.689 130.9325
## 6120 2012-09-07	45	766512.7	1	75.70	3.911 191.5777
## 6121 2012-09-14	1	1517428.9	0	74.97	3.717 222.5820
## 6122 2012-09-14	2	1814806.6	0	75.88	3.717 222.2174
## 6123 2012-09-14	3	407589.2	0	78.36	3.717 226.1122
## 6124 2012-09-14	4	2117854.6	0	68.20	3.706 130.9777
## 6125 2012-09-14	5	299800.7	0	76.65	3.717 223.1734
## 6126 2012-09-14	6	1375166.9	0	76.41	3.717 224.2005
## 6127 2012-09-14	7	541120.2	0	53.66	3.659 198.1267
## 6128 2012-09-14	8	883569.4	0	67.21	3.717 226.1616
## 6129 2012-09-14	9	523427.3	0	73.55	3.717 226.3568
## 6130 2012-09-14		1640169.0			3.966 130.9777
	10		0	78.47	
## 6131 2012-09-14	11	1267675.1	0	79.61	3.717 226.1122
## 6132 2012-09-14	12	885892.4	0	83.64	4.133 130.9777
## 6133 2012-09-14	13	1919917.0	0	68.55	3.749 130.9777
## 6134 2012-09-14	14	1554794.2	0	67.87	3.948 191.6998
## 6135 2012-09-14	15	527509.8	0	65.44	4.088 138.5673
## 6136 2012-09-14	16	526525.2	0	56.69	3.659 198.1267
## 6137 2012-09-14	17	1071040.2	0	59.64	3.749 130.9777
## 6138 2012-09-14	18	960476.1	0	64.45	3.988 138.5673
## 6139 2012-09-14	19	1370653.4	0	65.08	4.088 138.5673
## 6140 2012-09-14	20	2047950.0	0	64.84	3.948 215.3584
## 6141 2012-09-14	21	628494.6	0	76.10	3.717 222.2174
## 6142 2012-09-14	22	918049.3	0	66.42	3.988 142.5939
## 6143 2012-09-14	23	1279041.6	0	61.37	3.988 138.5673
## 6144 2012-09-14	24	1242909.5	0	64.28	4.088 138.5673
## 6145 2012-09-14 ## 6145 2012-09-14	2 4 25				
## 0140 2012-09-14	∠3	657241.6	0	60.90	3.948 215.3584

##	6116	2012-09-14	26	986131.9	0	57.69	3.988 138.5673
		2012-09-14	20 27	1519604.5	0	68.72	4.088 142.5939
						83.64	4.133 130.9777
		2012-09-14	28	1124660.8	0		
		2012-09-14	29	475127.2	0	66.42	3.988 138.5673
		2012-09-14	30	437773.3	0	76.10	3.717 222.2174
		2012-09-14	31	1327705.4	0	76.10	3.717 222.2174
		2012-09-14	32	1156377.5	0	64.05	3.659 198.1267
		2012-09-14	33	277417.5	0	83.40	3.966 130.9777
		2012-09-14	34	955211.7	0	64.28	3.706 130.9777
		2012-09-14	35	821568.6	0	68.72	3.948 142.5939
		2012-09-14	36	301893.6	0	78.16	3.692 221.2601
		2012-09-14	37	514651.7	0	78.16	3.717 221.2601
##	6158	2012-09-14	38	430944.4	0	83.64	4.133 130.9777
##	6159	2012-09-14	39	1447614.1	0	76.71	3.717 221.2601
##	6160	2012-09-14	40	901709.8	0	59.38	3.988 138.5673
##	6161	2012-09-14	41	1306644.2	0	59.39	3.659 198.1267
##	6162	2012-09-14	42	586737.7	0	78.47	3.966 130.9777
##	6163	2012-09-14	43	625196.9	0	73.03	3.717 213.9332
##	6164	2012-09-14	44	347726.7	0	68.55	3.749 130.9777
##	6165	2012-09-14	45	702238.3	0	67.87	3.948 191.6998
##	6166	2012-09-21	1	1506126.1	0	69.87	3.721 222.7818
##	6167	2012-09-21	2	1829415.7	0	71.09	3.721 222.4169
##	6168	2012-09-21	3	414392.1	0	72.78	3.721 226.3151
##	6169	2012-09-21	4	2119438.5	0	68.97	3.721 131.0103
##	6170	2012-09-21	5	307306.8	0	71.09	3.721 223.3738
##	6171	2012-09-21	6	1425603.6	0	70.81	3.721 224.4017
##	6172	2012-09-21	7	530842.2	0	51.77	3.765 198.3585
##	6173	2012-09-21	8	857796.4	0	66.96	3.721 226.3646
##	6174	2012-09-21	9	533756.9	0	69.92	3.721 226.5599
##	6175	2012-09-21	10	1671857.6	0	81.93	4.125 131.0103
##	6176	2012-09-21	11	1326133.0	0	73.64	3.721 226.3151
##	6177	2012-09-21	12	922735.4	0	82.97	4.125 131.0103
##	6178	2012-09-21	13	1938379.7	0	67.96	3.821 131.0103
##	6179	2012-09-21	14	1565352.5	0	65.32	4.038 191.8567
##	6180	2012-09-21	15	533161.6	0	60.34	4.203 138.6534
##	6181	2012-09-21	16	509942.6	0	56.48	3.765 198.3585
##	6182	2012-09-21	17	938303.3	0	58.43	3.821 131.0103
##	6183	2012-09-21	18	971386.7	0	60.23	4.056 138.6534
		2012-09-21	19	1338572.3	0	60.62	4.203 138.6534
		2012-09-21	20	2028587.2	0	60.94	4.038 215.5475
		2012-09-21	21	667151.5	0	71.54	3.721 222.4169
		2012-09-21	22	921612.5	0	63.38	4.056 142.6798
		2012-09-21	23	1338627.6	0	56.80	4.056 138.6534
		2012-09-21	24	1261158.5	0	61.25	4.203 138.6534
		2012-09-21	25	664745.2	0	57.60	4.038 215.5475
		2012-09-21	26	961084.1	0	52.68	4.056 138.6534
		2012-09-21	27	1557485.8	0	66.10	4.203 142.6798
		2012-09-21	28	1135340.2	0	82.97	4.125 131.0103
		2012-09-21	29	489079.2	0	63.38	4.056 138.6534
		2012-09-21	30	443891.6	0	71.54	3.721 222.4169
		2012-09-21	31	1373064.9	0	71.54	3.721 222.4169
		2012-09-21	32	1159119.6	0	63.49	3.765 198.3585
		2012-09-21	33	252709.6	0	86.53	4.125 131.0103
		2012-09-21	34	943047.8	0	66.08	3.721 131.0103
ir m	3133	2012 00 21	0-1	0.15051.0	V	00.00	0.721 101.0100

шш	6000	2012-09-21	25	770200 0	0	66 10	4 020 140 6700
		2012-09-21	35 36	772302.9 293804.5	0	66.10 75.98	4.038 142.6798 3.709 221.4579
		2012-09-21	36 37	521321.0	0	75.98	3.721 221.4579
		2012-09-21	38	409601.0	0	82.97	4.125 131.0103
		2012-09-21	39	1555672.5	0	73.58	3.721 221.4579
		2012-09-21	40	899768.4	0	54.12	4.056 138.6534
		2012-09-21	41	1276609.4	0	59.81	3.765 198.3585
		2012-09-21	42	527165.7	0	81.93	4.125 131.0103
		2012-09-21	43	601990.0	0	75.87	3.721 214.1192
		2012-09-21	43	336017.6	0	67.96	3.821 131.0103
		2012 09 21	45	723086.2	0	65.32	4.038 191.8567
		2012-09-21	43	1437059.3	0	76.08	3.666 222.9817
		2012-09-28	2	1746470.6	0	79.45	3.666 222.6164
		2012-09-28	3	389813.0	0	77.46	3.666 226.5181
		2012-09-28	4	2027620.2	0	71.74	3.666 131.0430
		2012-09-28	5	310141.7	0	78.33	3.666 223.5741
		2012-09-28	6	1369131.5	0	77.82	3.666 224.6030
		2012-09-28	7	525545.8	0	50.64	3.789 198.5903
		2012-09-28	8	884724.4	0	71.10	3.666 226.5676
		2012-09-28	9	516361.1	0	76.80	3.666 226.7631
		2012-09-28	10	1694862.4	0	82.52	3.966 131.0430
		2012-09-28	11	1227430.7	0	77.67	3.666 226.5181
		2012-09-28	12	880415.7	0	81.22	3.966 131.0430
		2012-09-28	13	1927664.1	0	64.80	3.821 131.0430
		2012-09-28	13 14	1522512.2	0	64.88	3.997 192.0136
		2012-09-28	15	553902.0	0	57.13	4.158 138.7395
		2012-09-28	16	469607.7	0	51.40	3.789 198.5903
		2012-09-28	17	972716.2	0	57.77	3.821 131.0430
		2012-09-28	18	1002856.2	0	58.24	4.018 138.7395
		2012-09-28	19	1338299.0	0	56.81	4.158 138.7395
		2012-09-28	20	2008350.6	0	58.65	3.997 215.7367
		2012-09-28	21	647097.7	0	80.38	3.666 222.6164
		2012-09-28	22	976479.5	0	62.17	4.018 142.7657
		2012-09-28	23	1319035.1	0	53.71	4.018 138.7395
		2012-09-28	23 24	1259278.4	0	58.86	4.158 138.7395
##		2012-09-28	2 4 25	683300.8	0	54.52	3.997 215.7367
		2012 09 28	26	964726.4	0	50.66	4.018 138.7395
		2012 09 28	20 27	1540687.6	0	64.92	4.158 142.7657
		2012-09-28	28	1129508.6	0	81.22	3.966 131.0430
		2012-09-28	29	489674.2	0	62.17	4.018 138.7395
		2012-09-28	30	425410.0	0	80.38	3.666 222.6164
		2012 09 28	31	1279080.6	0	80.38	3.666 222.6164
		2012-09-28	32	1157111.1	0	60.62	3.789 198.5903
		2012-09-28	33	242813.5	0	86.42	3.966 131.0430
		2012-09-28	34	928629.3	0	67.06	3.666 131.0430
		2012-09-28	35	814099.9	0	64.92	3.997 142.7657
		2012-09-28	36	270678.0	0	79.49	3.660 221.6556
		2012-09-28	37	527953.1	0	79.49	3.666 221.6556
		2012-09-28	38	398468.1	0	81.22	3.966 131.0430
		2012-09-28	39	1495607.1	0	78.04	3.666 221.6556
		2012-09-28	40	919595.4	0	50.98	4.018 138.7395
		2012-09-28	41	1307928.0	0	56.08	3.789 198.5903
		2012-09-28	42	505978.5	0	82.52	3.966 131.0430
		2012-09-28	43	577792.3	0	77.55	3.666 214.3053
##	0200	2012 03-20	40	011182.3	U	11.00	J.000 Z14.3003

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##	6255 2012-09-28	45	713173.9	0	64.88	3.997 192.0136
##	6256 2012-10-05	1	1670786.0	0	68.55	3.617 223.1815
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##	6258 2012-10-05	3	443557.7	0	72.74	3.617 226.7210
##	6259 2012-10-05	4	2209835.4	0	63.07	3.620 131.0757
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##	6261 2012-10-05	6	1518177.7	0	70.84	3.617 224.8042
	6262 2012-10-05	7	505830.6	0	48.43	3.779 198.8221
	6263 2012-10-05	8	976436.0	0	61.41	3.617 226.7706
	6264 2012-10-05	9	606755.3	0	66.61	3.617 226.9662
	6265 2012-10-05	10	1758971.4	0	80.88	4.132 131.0757
	6266 2012-10-05	11	1422794.3	0	73.37	3.617 226.7210
	6267 2012-10-05	12	979825.9	0	81.61	3.966 131.0757
	6268 2012-10-05	13	2041918.7	0	61.79	3.815 131.0757
	6269 2012-10-05	14	1687592.2	0	64.89	3.985 192.1704
	6270 2012-10-05	15	573498.6	0	59.57	4.151 138.8256
	6271 2012-10-05	16	471281.7	0	50.46	3.779 198.8221
	6272 2012-10-05	17	952609.2	0	52.81	3.815 131.0757
	6273 2012-10-05	18	1092204.8	0	59.68	4.027 138.8256
						4.151 138.8256
	6274 2012-10-05	19	1408016.1	0	59.86	
	6275 2012-10-05	20	2246411.9	0	60.77	3.985 215.9259
	6276 2012-10-05	21	651768.9	0	70.28	3.617 222.8159
	6277 2012-10-05	22	1009887.4	0	62.09	4.027 142.8517
	6278 2012-10-05	23	1464616.6	0	56.65	4.027 138.8256
	6279 2012-10-05	24	1416720.5	0	60.35	4.151 138.8256
	6280 2012-10-05	25	699536.7	0	57.58	3.985 215.9259
	6281 2012-10-05	26	1095504.3	0	54.07	4.027 138.8256
	6282 2012-10-05	27	1591816.9	0	64.50	4.151 142.8517
	6283 2012-10-05	28	1462941.0	0	81.61	3.966 131.0757
	6284 2012-10-05	29	520632.8	0	62.09	4.027 138.8256
	6285 2012-10-05	30	446751.5	0	70.28	3.617 222.8159
	6286 2012-10-05	31	1363365.1	0	70.28	3.617 222.8159
	6287 2012-10-05	32	1202775.2	0	55.34	3.779 198.8221
	6288 2012-10-05	33	265444.9	0	85.18	4.132 131.0757
	6289 2012-10-05	34	968896.7	0	65.41	3.620 131.0757
	6290 2012-10-05	35	866064.4	0	64.50	3.985 142.8517
	6291 2012-10-05	36	277137.9	0	73.57	3.611 221.8533
	6292 2012-10-05	37	546122.4	0	73.57	3.617 221.8533
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##	6298 2012-10-05	43	642614.9	0	74.09	3.617 214.4913
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##	6301 2012-10-12	1	1573072.8	0	62.99	3.601 223.3813
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## 6308 2012-10-12	8	927512.0	0	55.03	3.601 226.9735
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## 6310 2012-10-12	10	1713889.1	0	76.03	4.468 131.1083
## 6310 2012-10-12 ## 6311 2012-10-12		1311965.1	0	69.94	3.601 226.9240
## 6311 2012-10-12 ## 6312 2012-10-12	11 12	934917.5		71.74	4.468 131.1083
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		2012-10-26 2012-10-26	18 19	1127516.2	0	56.09	3.917 138.7282 4.071 138.7282
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##	6341	6.195		10	<na></na>
##	6342	6.943		10	<na></na>
##	6343	8.839		10	<na></na>
##	6344	5.217		10	<na></na>
##	6345	8.667		10	<na></na>
##	6346	6.573		10	<na></na>
##	6347	6.170		10	<na></na>
##	6348	6.034		10	<na></na>
##	6349	3.879		10	<na></na>
##	6350	5.422		10	<na></na>
##	6351	5.329	2012	10	<na></na>

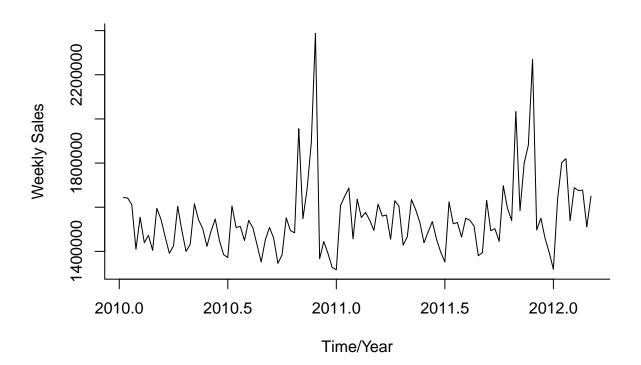
##	6352	7.557 2012	10	<na></na>
##	6353	5.124 2012	10	<na></na>
##	6354	4.954 2012	10	<na></na>
##	6355	6.943 2012	10	<na></na>
##	6356	6.034 2012	10	<na></na>
##	6357	10.199 2012	10	<na></na>
##	6358	5.621 2012	10	<na></na>
##	6359	8.667 2012	10	<na></na>
##	6360	7.992 2012	10	<na></na>
##	6361	5.847 2012	10	<na></na>
##	6362	5.527 2012	10	<na></na>
##	6363	8.243 2012	10	<na></na>
##	6364	7.992 2012	10	<na></na>
##	6365	7.293 2012	10	<na></na>
##	6366	6.170 2012	10	<na></na>
##	6367	7.543 2012	10	<na></na>
##	6368	4.145 2012	10	<na></na>
##	6369	8.693 2012	10	<na></na>
##	6370	7.293 2012	10	<na></na>
##	6371	7.138 2012	10	<na></na>
##	6372	8.000 2012	10	<na></na>
##	6373	10.199 2012	10	<na></na>
##	6374	9.151 2012	10	<na></na>
##	6375	6.170 2012	10	<na></na>
##	6376	6.170 2012	10	<na></na>
##	6377	7.557 2012	10	<na></na>
##	6378	6.895 2012	10	<na></na>
##	6379	8.839 2012	10	<na></na>
##	6380	8.665 2012	10	<na></na>
##	6381	6.228 2012	10	<na></na>
##	6382	6.228 2012	10	<na></na>
##	6383	10.199 2012	10	<na></na>
##	6384	6.228 2012	10	<na></na>
##	6385	4.145 2012	10	<na></na>
##	6386	6.195 2012	10	<na></na>
##	6387	6.943 2012	10	<na></na>
##	6388	8.839 2012	10	<na></na>
##	6389	5.217 2012	10	<na></na>
##	6390	8.667 2012	10	<na></na>
##	6391	6.573 2012	10	<na></na>
##	6392	6.170 2012	10	<na></na>
##	6393	6.034 2012	10	<na></na>
##	6394	3.879 2012	10	<na></na>
##	6395	5.422 2012	10	<na></na>
##	6396	5.329 2012	10	<na></na>
##	6397	7.557 2012	10	<na></na>
##	6398	5.124 2012	10	<na></na>
##	6399	4.954 2012	10	<na></na>
##	6400	6.943 2012	10	<na></na>
##	6401	6.034 2012	10	<na></na>
##	6402	10.199 2012	10	<na></na>
##	6403	5.621 2012	10	<na></na>
##	6404	8.667 2012	10	<na></na>
##	6405	7.992 2012	10	<na></na>
	- -			

```
## 6406
               5.847 2012
                              10
                                      <NA>
## 6407
               5.527 2012
                               10
                                      <NA>
## 6408
               8.243 2012
                              10
                                      <NA>
## 6409
               7.992 2012
                              10
                                      <NA>
## 6410
               7.293 2012
                              10
                                      <NA>
## 6411
               6.170 2012
                              10
                                      <NA>
## 6412
               7.543 2012
                              10
                                      <NA>
## 6413
               4.145 2012
                              10
                                      <NA>
## 6414
               8.693 2012
                              10
                                      <NA>
## 6415
               7.293 2012
                              10
                                      <NA>
## 6416
               7.138 2012
                              10
                                      <NA>
               8.000 2012
## 6417
                               10
                                      < NA >
## 6418
               10.199 2012
                              10
                                      <NA>
## 6419
               9.151 2012
                               10
                                      <NA>
## 6420
               6.170 2012
                                      <NA>
                              10
## 6421
               6.170 2012
                               10
                                      <NA>
## 6422
               7.557 2012
                              10
                                      <NA>
## 6423
               6.895 2012
                              10
                                      <NA>
## 6424
               8.839 2012
                              10
                                      <NA>
## 6425
               8.665 2012
                              10
                                      <NA>
## 6426
               6.228 2012
                              10
                                      <NA>
## 6427
               6.228 2012
                                      <NA>
                              10
## 6428
               10.199 2012
                              10
                                      <NA>
## 6429
               6.228 2012
                              10
                                      <NA>
               4.145 2012
## 6430
                              10
                                      <NA>
## 6431
               6.195 2012
                              10
                                      <NA>
## 6432
               6.943 2012
                               10
                                      <NA>
## 6433
               8.839 2012
                              10
                                      <NA>
## 6434
               5.217 2012
                                      <NA>
                               10
## 6435
               8.667 2012
                               10
                                      <NA>
#Replacing null values in Event with No_Holiday
walmart_df.2$holidays = as.character(walmart_df.2$holidays)
walmart_df.2$holidays[is.na(walmart_df.2$holidays)] = "No_Holiday"
head(walmart_df.2)
           Date Store Weekly_Sales Holiday_Flag Temperature Fuel_Price
                                                                                 CPI
## 1 2010-02-05
                          1643690.9
                                                         42.31
                                                                     2.572 211.0964
                     1
                                                 0
## 2 2010-02-05
                     2
                          2136989.5
                                                 0
                                                         40.19
                                                                     2.572 210.7526
## 3 2010-02-05
                                                 0
                     3
                           461622.2
                                                         45.71
                                                                     2.572 214.4249
## 4 2010-02-05
                     4
                          2135143.9
                                                 0
                                                         43.76
                                                                     2.598 126.4421
## 5 2010-02-05
                     5
                           317173.1
                                                 0
                                                         39.70
                                                                     2.572 211.6540
## 6 2010-02-05
                     6
                          1652635.1
                                                 0
                                                         40.43
                                                                     2.572 212.6224
     Unemployment Year Month
##
                                holidays
## 1
            8.106 2010
                           02 No_Holiday
## 2
            8.324 2010
                           02 No Holiday
## 3
            7.368 2010
                           02 No_Holiday
## 4
            8.623 2010
                           02 No_Holiday
## 5
            6.566 2010
                           02 No_Holiday
            7.259 2010
                           02 No_Holiday
Holiday_Sales<-aggregate(Weekly_Sales ~ holidays, data = walmart_df.2, mean)</pre>
Holiday_Sales
```

holidays Weekly_Sales

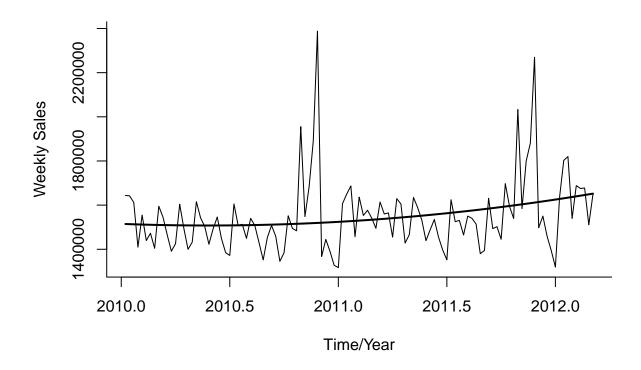
1 No_Holiday 1046965

We have the most sales in the Thanksgiving and super bowl each year.



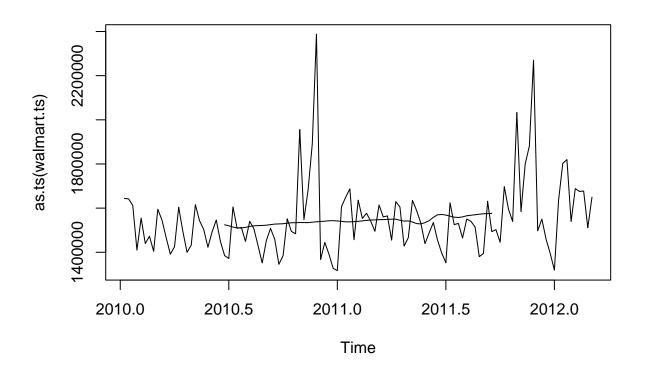
The time series start in February 2010, and ends in October 2012, and has frequency of 52 weeks per year.

```
walmart.lm <- tslm(walmart.ts ~ trend + I(trend^2))
par(mfrow = c(1,1))
plot(walmart.ts, xlab="Time/Year", ylab="Weekly Sales", bty="l")
lines(walmart.lm$fitted, lwd=2)</pre>
```

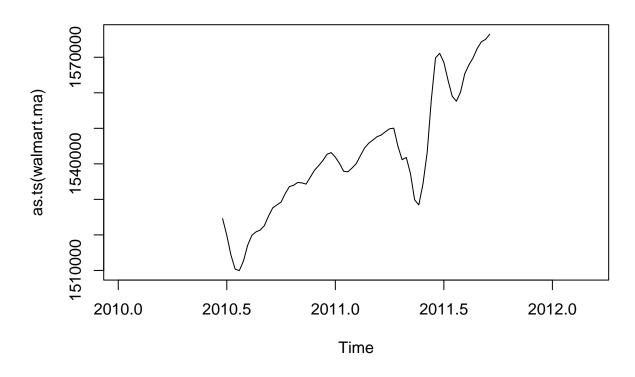


It is helpful to divide a time series into a systematic component and a non-systematic part in order to select appropriate forecasting techniques, which the components are level, trend, seasonality and noise. From the figure above we can understand that the weekly sales for walmart organization has constant trend with additive seasonality.

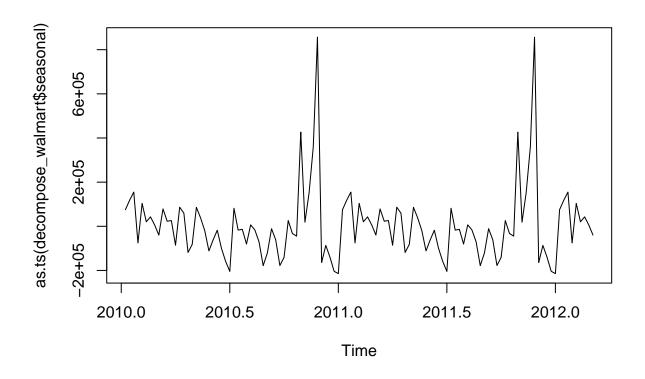
```
walmart.ma = ma(walmart.ts, order = 48, centre = T) # As it is recorded yearly, there are 48 data point
plot(as.ts(walmart.ts))
lines(walmart.ma)
```



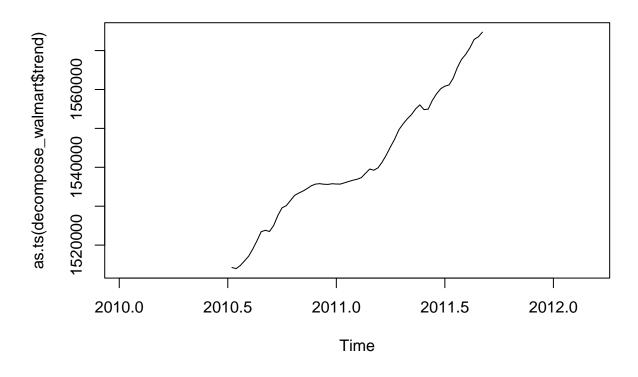
plot(as.ts(walmart.ma))



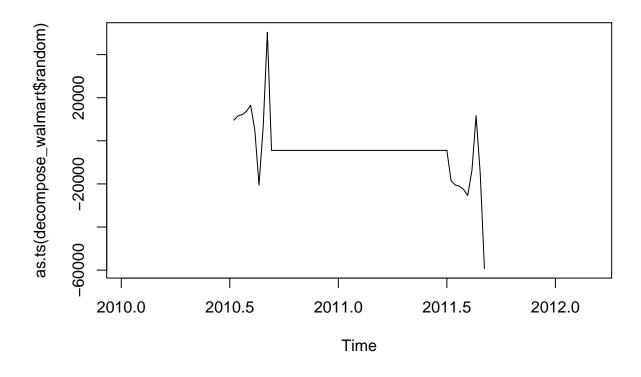
```
decompose_walmart = decompose(walmart.ts, "additive")
plot(as.ts(decompose_walmart$seasonal))
```



plot(as.ts(decompose_walmart\$trend))

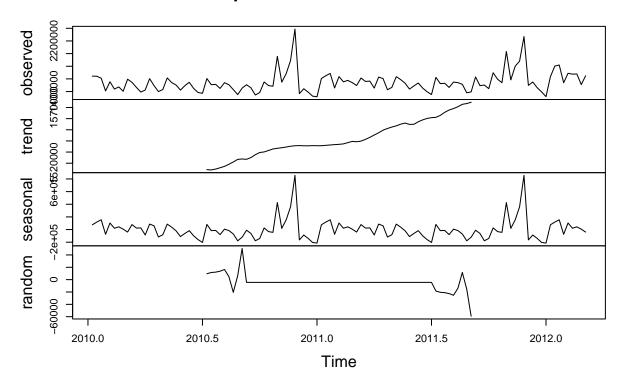


plot(as.ts(decompose_walmart\$random))



plot(decompose_walmart)

Decomposition of additive time series



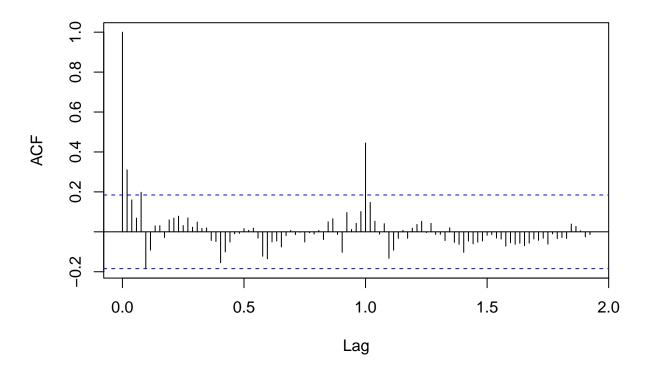
Modeling Time Series

Standard statistical models presuppose that observations are independent. This premise is false for time series. The reliance that only the past up to time t allows us to anticipate what will happen at time t+k is what we wish to model in time series. We refer to this type of dependence—where each observation is connected to itself at a prior time—as autocorrelation. If autocorrelation exists, the dependent variable must be appropriately delayed as predictive variables in the model.

Autocorrelation

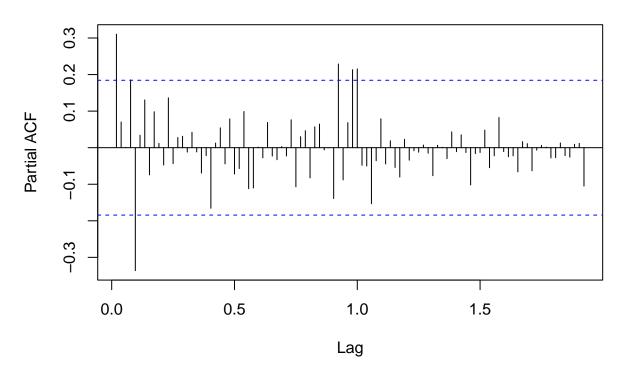
```
par(mfrow = c(1,1))
acf = acf(walmart.ts, main='ACF Plot', lag.max=100)
```

ACF Plot



pacf = pacf(walmart.ts, main='PACF Plot', lag.max=100)

PACF Plot



```
#Augmented Dickey-Fuller(ADF) Test
print(adf.test(walmart.ts))

## Warning in adf.test(walmart.ts): p-value smaller than printed p-value

##

## Augmented Dickey-Fuller Test

##

## data: walmart.ts

## Dickey-Fuller = -5.457, Lag order = 4, p-value = 0.01

## alternative hypothesis: stationary
```

Data partitioning

```
walmart_df$Date[1]
## [1] "2010-02-05"
walmart_df$Date[6435]
## [1] "2012-10-26"
```

Partition the data into training and validation periods, so that years 2010 - October 2011 are the training period and the rest of the data is for validation

```
#traindf <- window(walmart.ts, start = c(2010,5), end = c(2011,10)) #testdf <- window(walmart.ts, start
= c(2011,11)) #testdf
nValid <- 52
nTrain <- length(walmart.ts) - nValid</pre>
train.ts_df <- window(walmart.ts, start = c(2010, 5), end = c(2010, nTrain))
train.ts df
## Time Series:
## Start = c(2010, 5)
## End = c(2011, 9)
## Frequency = 52
## [1] 1409728 1554807 1439542 1472516 1404430 1594968 1545419 1466058 1391256
## [10] 1425101 1603955 1494252 1399662 1432070 1615525 1542561 1503284 1422712
## [19] 1492418 1546074 1448939 1385065 1371987 1605492 1508238 1513080 1449143
## [28] 1540164 1507461 1430379 1351791 1453330 1508240 1459409 1345454 1384209
## [37] 1551659 1494479 1483784 1955624 1548034 1682614 1891035 2387950 1367320
## [46] 1444732 1391014 1327405 1316899 1606630 1649615 1686843 1456800 1636263
## [55] 1553192 1576818 1541102
valid.ts_df <- window(walmart.ts, start = c(2010, nTrain + 1), end = c(2012, 10))
valid.ts_df
## Time Series:
## Start = c(2011, 10)
## End = c(2012, 10)
## Frequency = 52
## [1] 1495065 1614259 1559889 1564820 1455091 1629391 1604776 1428218 1466047
## [10] 1635078 1588948 1532115 1438830 1488538 1534850 1455120 1396927 1352220
## [19] 1624384 1525147 1530761 1464693 1550229 1540471 1514260 1380020 1394562
## [28] 1630990 1493526 1502563 1445249 1697230 1594939 1539484 2033321 1584084
## [37] 1799682 1881177 2270189 1497463 1550370 1459601 1394394 1319326 1636340
## [46] 1802477 1819870 1539388 1688421 1675431 1677473 1511068 1649605
Moving Average
ma.walmart <- rollmean(walmart.ts, k = 12, align = "right")
walmart.last.ma <- tail(ma.walmart, 1)</pre>
```

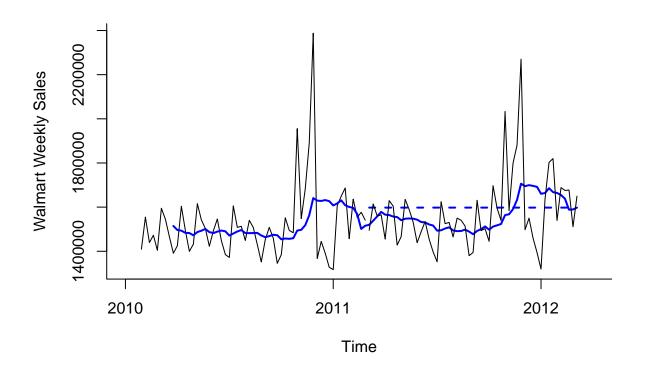
ma.trailing.pred <- ts(rep(walmart.last.ma, nValid), start = c(2010, nTrain + 1), end = c(2012,10), fre plot(train.ts_df, ylab = "Walmart Weekly Sales", xlab = "Time", bty = "l", xaxt = "n", xlim = c(2010,20)

axis(1, at = seq(2010, 2012, 1), labels = format(seq(2010, 2012, 1)))

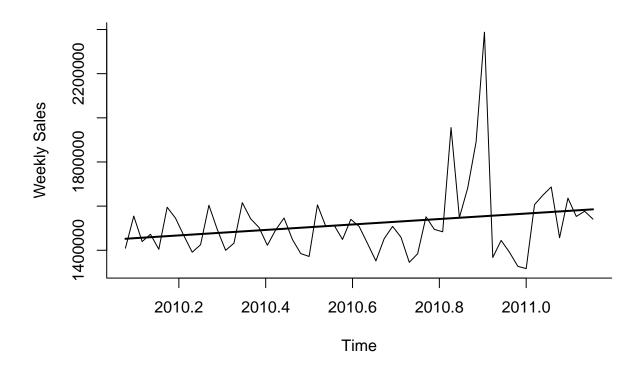
lines(ma.walmart, lwd = 2, col = "blue")

lines(valid.ts_df)

lines(ma.trailing.pred, lwd = 2, col = "blue", lty = 2)

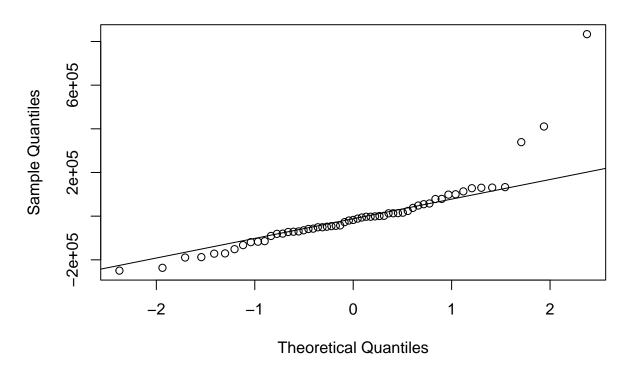


```
\#\# Regression
# series linear model
train.lm <- tslm(train.ts_df ~ trend)</pre>
summary(train.lm)
##
## Call:
## tslm(formula = train.ts_df ~ trend)
##
## Residuals:
##
       Min
                1Q Median
                                3Q
                                       Max
                   -17344
##
   -249432
           -72554
                             48741
                                    833515
##
## Coefficients:
               Estimate Std. Error t value Pr(>|t|)
##
## (Intercept) 1449748
                             44250
                                    32.762
                                              <2e-16 ***
## trend
                   2379
                              1327
                                     1.793
                                              0.0785 .
## ---
## Signif. codes: 0 '***' 0.001 '**' 0.05 '.' 0.1 ' ' 1
##
## Residual standard error: 164800 on 55 degrees of freedom
## Multiple R-squared: 0.05521, Adjusted R-squared: 0.03803
## F-statistic: 3.214 on 1 and 55 DF, p-value: 0.07852
plot(train.ts_df, ylab="Weekly Sales", bty="1")
lines(train.lm$fitted.values, lwd=2)
```



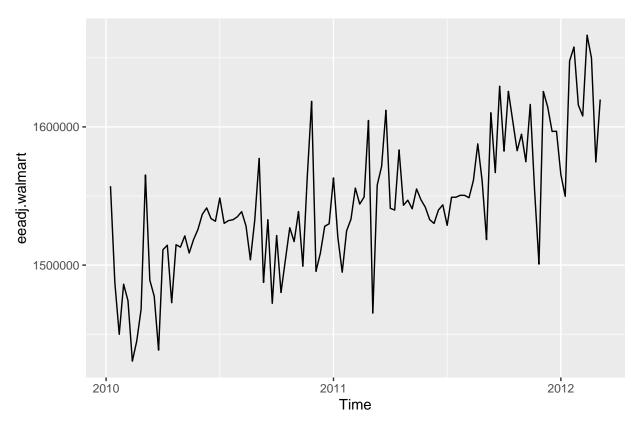
```
train.lm.pred <- forecast(train.lm, h=nValid, level=0)</pre>
accuracy(train.lm.pred, valid.ts_df)
##
                           ME
                                   RMSE
                                             MAE
                                                        MPE
                                                                 MAPE
                                                                          MASE
## Training set -1.225300e-11 161930.0 100234.5 -0.9101114 6.285470 1.037293
## Test set
                -7.516934e+04 176358.5 138132.5 -5.7385515 8.886532 1.429487
##
                     ACF1 Theil's U
## Training set 0.2299189
## Test set
                0.2585627 0.996114
# residuals plot
qqnorm(train.lm$residuals)
qqline(train.lm$residuals)
```

Normal Q-Q Plot

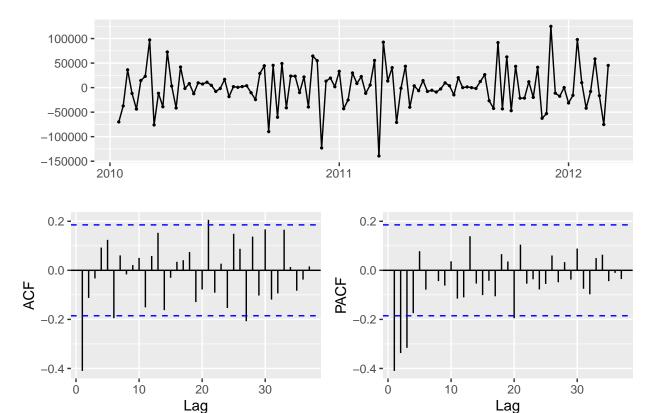


ARIMA Model

```
walmart.ts %>%
  stl(s.window='periodic') %>% seasadj() -> eeadj.walmart
autoplot(eeadj.walmart)
```



Now we take a first difference of the weekly sales to remove trend and seasonality
eeadj.walmart %>%
 diff() %>%
 ggtsdisplay(main="")



The AR(5) model is suggested by the PACF in the above figure. An ARIMA is thus a first candidate model (5,1,0)

```
model1 <- Arima(eeadj.walmart, order=c(5,1,0))</pre>
model1
## Series: eeadj.walmart
## ARIMA(5,1,0)
##
  Coefficients:
##
                                                   ar5
              ar1
                       ar2
                                 ar3
                                           ar4
##
         -0.7745
                   -0.6860
                             -0.4979
                                      -0.2046
                                                0.0259
          0.0978
                    0.1241
##
                              0.1311
                                       0.1242
                                                0.0992
##
## sigma^2 = 1.148e+09: log likelihood = -1325.16
## AIC=2662.33
                  AICc=2663.13
                                 BIC=2678.64
##arima.pred <- forecast(model1, h=nValid)</pre>
##accuracy(arima.pred, valid.ts_df)
```

neural network

```
model.nn <- nnetar(train.ts_df, repeats=20)
summary(model.nn$model[[1]])

## a 6-4-1 network with 33 weights
## options were - linear output units
## b->h1 i1->h1 i2->h1 i3->h1 i4->h1 i5->h1 i6->h1
```

```
0.07 0.10 -0.37 0.54 0.49 -0.54
## b->h2 i1->h2 i2->h2 i3->h2 i4->h2 i5->h2 i6->h2
                                0.86
                                      0.58
   0.57 - 0.93
                 0.80 0.43
## b->h3 i1->h3 i2->h3 i3->h3 i4->h3 i5->h3 i6->h3
    0.50 - 0.45
                 0.29 0.37
                                0.35 -0.03
## b->h4 i1->h4 i2->h4 i3->h4 i4->h4 i5->h4 i6->h4
           0.27
                 0.51 -0.10 -0.17 -0.36 -0.34
## b->o h1->o h2->o h3->o h4->o
## -0.57 -0.73 1.24 0.79 -0.15
model.nn
## Series: train.ts_df
## Model: NNAR(5,1,4)[52]
## Call:
          nnetar(y = train.ts_df, repeats = 20)
##
## Average of 20 networks, each of which is
## a 6-4-1 network with 33 weights
## options were - linear output units
##
## sigma^2 estimated as 5873
nn.pred <- forecast(model.nn, h=nValid)
accuracy(nn.pred, valid.ts_df)
                                  RMSE
                       ME
                                             MAE
                                                          MPE
                                                                     MAPE
                 27.57027
                              76.63237
                                           66.635 0.001787981 0.004303108
## Training set
## Test set 8991.01185 151514.58674 104650.311 -0.305813378 6.389427958
##
                       MASE
                                   ACF1 Theil's U
## Training set 0.0006895832 -0.07926403
               1.0829908266 0.34769023 0.8210272
## Test set
plot(train.ts_df, bty="l", xaxt="n", lty=1, ylab="Weekly Sales")
axis(1, at = seq(2005, 2015, 1), labels=format(seq(2005, 2015, 1)))
lines(nn.pred$fitted, lwd=2, col="blue")
lines(nn.pred$mean, lwd=2, col="blue", lty=2)
lines(valid.ts_df)
```

