

Practical session - Modèles de Régression linéaire

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Some preliminary exercises using R

1. Vector manipulation.

Create a vector called `exp2` storing the 20 first elements of the previous expression.

```
n <- 20
exp2 <- function(x) {
  v <- vector()
  for (k in 0:(n-1)) {
    v[k+1] <- (x**k)/factorial(k)
  }
  return (v)
}
v <- exp2(2)
```

Remove all the values lower than 10^{-8}

```
vector_exp2 <- v[!v < 10(-8)]
sum(vector_exp2)
```

```
## [1] 4.389056
```

Compute an approximation of e^2 .

```
exp2 <- vector(mode = "numeric", length = 20)
for(k in 0:19){
  exp2[k+1] <- (2**k)/factorial(k)
}
print(sum(exp2[!exp2 < 10(-8)]))
```

```
## [1] 7.389056
```

Compare the result

```
exp(2)
```

```
## [1] 7.389056
```

2. Data simulation.

Use the function `rnorm` (?`rnorm` to get some help) to simulate a vector X of size 100 drawn from a Gaussian law $N(2, 1)$, with a mean equaled to 2 and a variance equaled to 1.

```
x <- rnorm(100, mean = 2, sd = 1)
print(x)
```

```
##      [1]  1.1021727  3.5571616  2.3896645  1.2523465  1.8870283  1.9793717
##      [7]  2.4580043  1.2636886  2.3334952  1.4833494  2.1916869  2.9251526
##     [13]  0.6220243  2.4076742  3.8081919  0.7574582  1.7453890 -0.3909080
##     [19]  2.0663935 -0.4524602  1.1806204  0.7454894  2.7345690  1.2449405
##     [25]  3.1345163  1.3043027  3.8447986  1.9296315 -0.2606434  2.8498345
##     [31]  2.4569103  3.8485825  1.4958091  2.1531669  1.4436279  1.7774056
##     [37]  2.1189282  1.8178448  1.2765267  2.4572532  1.6547447  0.5862274
##     [43]  2.7532719  0.7006783  1.2210450 -0.3717959  2.7084633  2.2691998
##     [49]  0.9586318  3.0402303  2.0611062  3.0891956  2.4506196  2.6184788
##     [55]  3.2019347  2.8475377  1.8469191  2.7816502  1.6745929  2.6205084
##     [61]  1.5944058  1.4516285  0.6155609  2.0397647  3.8073835  2.9721020
##     [67]  1.9719080  2.9820882  1.9594620  0.2324110  1.1204870  1.5718751
##     [73]  1.2756892 -0.9272598  3.2389516  1.4914423  2.9660490  1.8830332
##     [79]  2.3495423  1.1299746  3.1568158  2.6616379  1.1343572  1.5822306
##     [85]  2.9739356  2.7207041  2.6893046  2.3969461  1.7297939  2.0926916
##     [91]  2.7491002  1.6639537  2.2083723  1.6780721  2.0220048  3.6105680
##     [97]  1.6462450  2.5517535  3.2141542  2.0262390
```

Compute a second vector Y of the same size by multiplying X with the value 9.8 and by adding a Gaussian noise of zero mean and a standard deviation equaled to 1/10.

```
y <- 9.8*x + rnorm(100, 0, 1/10)
print(y)
```

```
##      [1] 10.795128 34.853488 23.392072 12.300158 18.597607 19.356617 24.152216
##      [8] 12.491636 22.833956 14.576334 21.550172 28.688259  6.120846 23.577734
##     [15] 37.269838  7.455813 17.179345 -3.927975 20.329909 -4.452190 11.665900
##     [22]  7.204133 26.664777 12.059189 30.596792 12.775943 37.736500 19.024256
##     [29] -2.558218 27.935752 24.103934 37.497844 14.571550 21.035633 14.197939
##     [36] 17.435126 20.714926 17.934306 12.590532 23.845827 16.121562  5.764087
##     [43] 26.788002  6.912639 11.990063 -3.753444 26.565595 22.318680  9.346229
##     [50] 29.643691 20.125779 30.155172 24.131202 25.678948 31.434188 27.740390
##     [57] 18.211580 27.171903 16.548048 25.410779 15.585623 14.247807  6.005298
##     [64] 19.931729 37.464868 29.125529 19.562116 29.183696 19.098958  2.204139
##     [71] 11.061136 15.410401 12.488336 -9.056981 31.601527 14.516099 28.997940
##     [78] 18.601358 23.106823 11.043491 30.958504 26.186421 11.138584 15.522053
##     [85] 29.151012 26.627856 26.422855 23.362737 16.758645 20.515803 26.951112
##     [92] 16.050475 21.744821 16.242355 19.725485 35.339100 16.054827 24.979158
##     [99] 31.465033 19.783698
```

3. Read and write a text file.

Compare the values of the data before and after the storage.

```
df <- data.frame("X" = x, "Y" = y)
write.table(df, file = "./observation.txt")
read.table(file= "./observation.txt", header = TRUE)
```

##	X	Y
## 1	1.1021727	10.795128
## 2	3.5571616	34.853488
## 3	2.3896645	23.392072
## 4	1.2523465	12.300158
## 5	1.8870283	18.597607
## 6	1.9793717	19.356617
## 7	2.4580043	24.152216
## 8	1.2636886	12.491636
## 9	2.3334952	22.833956
## 10	1.4833494	14.576334
## 11	2.1916869	21.550172
## 12	2.9251526	28.688259
## 13	0.6220243	6.120846
## 14	2.4076742	23.577734
## 15	3.8081919	37.269838
## 16	0.7574582	7.455813
## 17	1.7453890	17.179345
## 18	-0.3909080	-3.927975
## 19	2.0663935	20.329909
## 20	-0.4524602	-4.452190
## 21	1.1806204	11.665900
## 22	0.7454894	7.204133
## 23	2.7345690	26.664777
## 24	1.2449405	12.059189
## 25	3.1345163	30.596792
## 26	1.3043027	12.775943
## 27	3.8447986	37.736500
## 28	1.9296315	19.024256
## 29	-0.2606434	-2.558218
## 30	2.8498345	27.935752
## 31	2.4569103	24.103934
## 32	3.8485825	37.497844
## 33	1.4958091	14.571550
## 34	2.1531669	21.035633
## 35	1.4436279	14.197939
## 36	1.7774056	17.435126
## 37	2.1189282	20.714926
## 38	1.8178448	17.934306
## 39	1.2765267	12.590532
## 40	2.4572532	23.845827
## 41	1.6547447	16.121562
## 42	0.5862274	5.764087
## 43	2.7532719	26.788002
## 44	0.7006783	6.912639
## 45	1.2210450	11.990063
## 46	-0.3717959	-3.753444
## 47	2.7084633	26.565595
## 48	2.2691998	22.318680

## 49	0.9586318	9.346229
## 50	3.0402303	29.643691
## 51	2.0611062	20.125779
## 52	3.0891956	30.155172
## 53	2.4506196	24.131202
## 54	2.6184788	25.678948
## 55	3.2019347	31.434188
## 56	2.8475377	27.740390
## 57	1.8469191	18.211580
## 58	2.7816502	27.171903
## 59	1.6745929	16.548048
## 60	2.6205084	25.410779
## 61	1.5944058	15.585623
## 62	1.4516285	14.247807
## 63	0.6155609	6.005298
## 64	2.0397647	19.931729
## 65	3.8073835	37.464868
## 66	2.9721020	29.125529
## 67	1.9719080	19.562116
## 68	2.9820882	29.183696
## 69	1.9594620	19.098958
## 70	0.2324110	2.204139
## 71	1.1204870	11.061136
## 72	1.5718751	15.410401
## 73	1.2756892	12.488336
## 74	-0.9272598	-9.056981
## 75	3.2389516	31.601527
## 76	1.4914423	14.516099
## 77	2.9660490	28.997940
## 78	1.8830332	18.601358
## 79	2.3495423	23.106823
## 80	1.1299746	11.043491
## 81	3.1568158	30.958504
## 82	2.6616379	26.186421
## 83	1.1343572	11.138584
## 84	1.5822306	15.522053
## 85	2.9739356	29.151012
## 86	2.7207041	26.627856
## 87	2.6893046	26.422855
## 88	2.3969461	23.362737
## 89	1.7297939	16.758645
## 90	2.0926916	20.515803
## 91	2.7491002	26.951112
## 92	1.6639537	16.050475
## 93	2.2083723	21.744821
## 94	1.6780721	16.242355
## 95	2.0220048	19.725485
## 96	3.6105680	35.339100
## 97	1.6462450	16.054827
## 98	2.5517535	24.979158
## 99	3.2141542	31.465033
## 100	2.0262390	19.783698

I. Ordinary Least Square (OLS) / Moindres Carré Ordinaires (MCO)

Real estate transactions in Paris Study.

Preliminary work 1). Upload the “immo.txt” file into the R environment with the help of the `read.table()` function and save the data in a dataframe called `tab`.

First model using Ordinary Least Square (OLS)

a) Using appropriate matrix notations, recall the value of the estimated coefficients using the OLS method.

```
tab = read.csv("./housedata.csv")
df = data.frame(tab)
df
```

##		id	date	price	bedrooms	bathrooms	sqft_living	sqft_lot
## 1		7129300520	20141013T000000	221900	3	1.00	1180	5650
## 2		6414100192	20141209T000000	538000	3	2.25	2570	7242
## 3		5631500400	20150225T000000	180000	2	1.00	770	10000
## 4		2487200875	20141209T000000	604000	4	3.00	1960	5000
## 5		1954400510	20150218T000000	510000	3	2.00	1680	8080
## 6		7237550310	20140512T000000	1225000	4	4.50	5420	101930
## 7		1321400060	20140627T000000	257500	3	2.25	1715	6819
## 8		2008000270	20150115T000000	291850	3	1.50	1060	9711
## 9		2414600126	20150415T000000	229500	3	1.00	1780	7470
## 10		3793500160	20150312T000000	323000	3	2.50	1890	6560
## 11		1736800520	20150403T000000	662500	3	2.50	3560	9796
## 12		9212900260	20140527T000000	468000	2	1.00	1160	6000
## 13		114101516	20140528T000000	310000	3	1.00	1430	19901
## 14		6054650070	20141007T000000	400000	3	1.75	1370	9680
## 15		1175000570	20150312T000000	530000	5	2.00	1810	4850
## 16		9297300055	20150124T000000	650000	4	3.00	2950	5000
## 17		1875500060	20140731T000000	395000	3	2.00	1890	14040
## 18		6865200140	20140529T000000	485000	4	1.00	1600	4300
## 19		16000397	20141205T000000	189000	2	1.00	1200	9850
## 20		7983200060	20150424T000000	230000	3	1.00	1250	9774
## 21		6300500875	20140514T000000	385000	4	1.75	1620	4980
## 22		2524049179	20140826T000000	2000000	3	2.75	3050	44867
## 23		7137970340	20140703T000000	285000	5	2.50	2270	6300
## 24		8091400200	20140516T000000	252700	2	1.50	1070	9643
## 25		3814700200	20141120T000000	329000	3	2.25	2450	6500
## 26		1202000200	20141103T000000	233000	3	2.00	1710	4697
## 27		1794500383	20140626T000000	937000	3	1.75	2450	2691
## 28		3303700376	20141201T000000	667000	3	1.00	1400	1581
## 29		5101402488	20140624T000000	438000	3	1.75	1520	6380
## 30		1873100390	20150302T000000	719000	4	2.50	2570	7173
## 31		8562750320	20141110T000000	580500	3	2.50	2320	3980
## 32		2426039314	20141201T000000	280000	2	1.50	1190	1265
## 33		461000390	20140624T000000	687500	4	1.75	2330	5000
## 34		7589200193	20141110T000000	535000	3	1.00	1090	3000
## 35		7955080270	20141203T000000	322500	4	2.75	2060	6659
## 36		9547205180	20140613T000000	696000	3	2.50	2300	3060
## 37		9435300030	20140528T000000	550000	4	1.00	1660	34848

## 38	2768000400	20141230T000000	640000	4	2.00	2360	6000
## 39	7895500070	20150213T000000	240000	4	1.00	1220	8075
## 40	2078500320	20140620T000000	605000	4	2.50	2620	7553
## 41	5547700270	20140715T000000	625000	4	2.50	2570	5520
## 42	7766200013	20140811T000000	775000	4	2.25	4220	24186
## 43	7203220400	20140707T000000	861990	5	2.75	3595	5639
## 44	9270200160	20141028T000000	685000	3	1.00	1570	2280
## 45	1432701230	20140729T000000	309000	3	1.00	1280	9656
## 46	8035350320	20140718T000000	488000	3	2.50	3160	13603
## 47	8945200830	20150325T000000	210490	3	1.00	990	8528
## 48	4178300310	20140716T000000	785000	4	2.50	2290	13416
## 49	9215400105	20150428T000000	450000	3	1.75	1250	5963
## 50	822039084	20150311T000000	1350000	3	2.50	2753	65005
## 51	5245600105	20140916T000000	228000	3	1.00	1190	9199
## 52	7231300125	20150217T000000	345000	5	2.50	3150	9134
## 53	7518505990	20141231T000000	600000	3	1.75	1410	4080
## 54	3626039271	20150205T000000	585000	2	1.75	1980	8550
## 55	4217401195	20150303T000000	920000	5	2.25	2730	6000
## 56	9822700295	20140512T000000	885000	4	2.50	2830	5000
## 57	9478500640	20140819T000000	292500	4	2.50	2250	4495
## 58	2799800710	20150407T000000	301000	3	2.50	2420	4750
## 59	7922800400	20140827T000000	951000	5	3.25	3250	14342
## 60	8079040320	20150223T000000	430000	4	3.00	1850	9976
## 61	1516000055	20141210T000000	650000	3	2.25	2150	21235
## 62	9558200045	20140828T000000	289000	3	1.75	1260	8400
## 63	5072410070	20141021T000000	505000	3	1.75	2519	8690
## 64	9528102996	20141207T000000	549000	3	1.75	1540	1044
## 65	1189001180	20140603T000000	425000	3	2.25	1660	6000
## 66	3253500160	20141120T000000	317625	3	2.75	2770	3809
## 67	3394100030	20140909T000000	975000	4	2.50	2720	11049
## 68	3717000160	20141009T000000	287000	4	2.50	2240	4648
## 69	1274500060	20140825T000000	204000	3	1.00	1000	12070
## 70	1802000060	20140612T000000	1325000	5	2.25	3200	20158
## 71	1525059190	20140912T000000	1040000	5	3.25	4770	50094
## 72	1049000060	20150105T000000	325000	3	2.00	1260	5612
## 73	8820901275	20140610T000000	571000	4	2.00	2750	7807
## 74	5416510140	20140710T000000	360000	4	2.50	2380	5000
## 75	3444100400	20150316T000000	349000	3	1.75	1790	50529
## 76	3276920270	20141105T000000	832500	4	4.00	3430	35102
## 77	4036801170	20141013T000000	380000	4	1.75	1760	7300
## 78	2391600320	20150420T000000	480000	3	1.00	1040	5060
## 79	6300000287	20140609T000000	410000	3	1.00	1410	5060
## 80	1531000030	20150323T000000	720000	4	2.50	3450	39683
## 81	5104520400	20141202T000000	390000	3	2.50	2350	5100
## 82	7437100340	20141222T000000	360000	4	2.50	1900	5889
## 83	9418400240	20141028T000000	355000	2	1.00	2020	6720
## 84	1523059105	20150128T000000	356000	3	1.50	1680	8712
## 85	1133000671	20140602T000000	315000	3	1.00	960	6634
## 86	4232902595	20141114T000000	940000	3	1.50	2140	3600
## 87	2599001200	20141103T000000	305000	5	2.25	2660	8400
## 88	3342103156	20140618T000000	461000	3	3.25	2770	6278
## 89	1332700270	20140519T000000	215000	2	2.25	1610	2040
## 90	3869900162	20140904T000000	335000	2	1.75	1030	1066
## 91	2791500270	20140522T000000	243500	4	2.50	1980	7403

## 92	5036300431	20150311T000000	1099880	5	2.75	3520	6353
## 93	4168000060	20150226T000000	153000	3	1.00	1200	10500
## 94	6021501535	20140725T000000	430000	3	1.50	1580	5000
## 95	6021501535	20141223T000000	700000	3	1.50	1580	5000
## 96	1483300570	20140908T000000	905000	4	2.50	3300	10250
## 97	3422049190	20150330T000000	247500	3	1.75	1960	15681
## 98	1099611230	20140912T000000	199000	4	1.50	1160	6400
## 99	722079104	20140711T000000	314000	3	1.75	1810	41800
## 100	7338200240	20140516T000000	437500	3	2.50	2320	36847
## 101	1952200240	20140611T000000	850830	3	2.50	2070	13241
## 102	5200100125	20141027T000000	555000	3	2.00	1980	3478
## 103	7214720075	20141212T000000	699950	3	2.25	2190	107593
## 104	2450000295	20141007T000000	1088000	3	2.50	2920	8113
## 105	6197800045	20140924T000000	290000	3	1.00	1210	33919
## 106	1328310370	20150402T000000	375000	3	2.50	2340	10005
## 107	546000875	20140523T000000	460000	3	1.00	1670	4005
## 108	3530510041	20140723T000000	188500	2	1.75	1240	2493
## 109	1853000400	20150305T000000	680000	4	2.50	3140	28037
## 110	3134100116	20140827T000000	470000	5	1.75	2030	12342
## 111	9545230140	20140725T000000	597750	4	2.50	2310	9624
## 112	3362400511	20150304T000000	570000	3	1.75	1260	3328
## 113	2525310310	20140916T000000	272500	3	1.75	1540	12600
## 114	6126500060	20141124T000000	329950	3	1.75	2080	5969
## 115	8961960160	20141028T000000	480000	4	2.50	3230	16171
## 116	3626039325	20141121T000000	740500	3	3.50	4380	6350
## 117	3362400431	20140626T000000	518500	3	3.50	1590	1102
## 118	4060000240	20140623T000000	205425	2	1.00	880	6780
## 119	3454800060	20150108T000000	171800	4	2.00	1570	9600
## 120	1695900060	20150511T000000	535000	4	1.00	1610	2982
## 121	7278700070	20150102T000000	660000	3	2.50	2400	6474
## 122	6675500070	20141119T000000	391500	3	2.00	1450	9132
## 123	3626039187	20150406T000000	395000	2	1.00	770	6000
## 124	3524049083	20141104T000000	445000	4	1.75	2100	4400
## 125	3275860240	20140618T000000	770000	3	2.25	2910	10204
## 126	4389200955	20150302T000000	1450000	4	2.75	2750	17789
## 127	4058801670	20140717T000000	445000	3	2.25	2100	8201
## 128	8732020310	20140717T000000	260000	4	2.25	2160	8811
## 129	2331300505	20140613T000000	822500	5	3.50	2320	4960
## 130	7853210060	20150406T000000	430000	4	2.50	2070	4310
## 131	3668000070	20150105T000000	212000	3	1.75	1060	7875
## 132	9545240070	20150428T000000	660500	4	2.25	2010	9603
## 133	1243100136	20140612T000000	784000	3	3.50	3950	111078
## 134	8929000270	20140512T000000	453246	3	2.50	2010	2287
## 135	2767602356	20150126T000000	675000	4	3.50	2140	2278
## 136	921049315	20140813T000000	199000	3	1.75	1320	17390
## 137	3655000070	20140805T000000	220000	4	1.75	2020	7840
## 138	4027700812	20140529T000000	452000	4	2.25	2590	10002
## 139	3992700335	20140707T000000	382500	2	1.00	1190	4440
## 140	2767603505	20140507T000000	519950	3	2.25	1170	1249
## 141	4232901525	20140627T000000	665000	2	1.00	1110	3200
## 142	1777500060	20140708T000000	527700	5	2.50	2820	9375
## 143	1432900240	20150508T000000	205000	3	1.00	1610	8579
## 144	6140100875	20150415T000000	420000	3	1.00	1060	8097
## 145	6071600370	20150227T000000	500000	4	2.25	2030	8517

## 146	1526069017	20141203T000000	921500	4	2.50	3670	315374
## 147	809001525	20140625T000000	890000	4	1.00	2550	4000
## 148	3224079105	20140806T000000	430000	2	2.50	2420	60984
## 149	8075400570	20141030T000000	258000	5	2.00	2260	12500
## 150	1994200024	20141104T000000	511000	3	1.00	1430	3455
## 151	3362900810	20140820T000000	532170	3	2.00	1360	3090
## 152	1324300398	20150409T000000	560000	3	1.00	1110	5000
## 153	537000445	20150331T000000	282950	3	1.00	1250	8200
## 154	7855801670	20150401T000000	2250000	4	3.25	5180	19850
## 155	7920100045	20140516T000000	350000	1	1.00	700	5100
## 156	8960000030	20140728T000000	215000	3	1.00	1180	7669
## 157	6388930390	20141120T000000	650000	5	3.50	3960	25245
## 158	8731900200	20140807T000000	320000	4	2.75	2640	7500
## 159	8029200135	20141113T000000	247000	3	2.00	1270	7198
## 160	1081200350	20141003T000000	320000	4	1.75	1760	11180
## 161	84000105	20140507T000000	255000	5	2.25	2060	8632
## 162	3756500060	20150309T000000	438000	3	1.75	1780	9660
## 163	7215720160	20150304T000000	900000	3	2.50	3400	16603
## 164	3574800520	20140620T000000	441000	3	2.75	1910	7280
## 165	2617300160	20140812T000000	420000	3	2.00	2020	38332
## 166	2558660270	20141208T000000	370000	3	1.75	1580	7000
## 167	2009000370	20150219T000000	269950	2	1.75	1340	7250
## 168	1836980160	20150324T000000	807100	4	2.50	2680	4499
## 169	3261020370	20140605T000000	653000	3	2.50	2680	9750
## 170	1755700060	20140611T000000	371500	3	2.00	1370	8336
## 171	4330600435	20150316T000000	284000	3	1.75	1560	21000
## 172	9542800700	20150102T000000	272000	3	1.75	2160	7140
## 173	1999700045	20140502T000000	313000	3	1.50	1340	7912
## 174	1762600070	20150116T000000	917500	4	2.50	3880	35003
## 175	1687900520	20140929T000000	673000	4	2.25	2590	8190
## 176	7234600798	20150210T000000	425000	3	2.50	1120	1100
## 177	3881900445	20140709T000000	399950	5	2.75	1970	5400
## 178	2254502445	20140530T000000	385000	3	1.00	1220	4800
## 179	5437810320	20141117T000000	269950	3	1.50	1950	7560
## 180	9158100075	20150107T000000	330000	2	1.00	1350	8220
## 181	3830630310	20140725T000000	260000	3	2.50	1670	5797
## 182	8123100045	20150414T000000	470000	4	3.00	2380	5125
## 183	3127200041	20140613T000000	589000	4	3.00	2440	9600
## 184	6661200320	20140723T000000	163500	2	1.50	1050	3419
## 185	11510310	20140905T000000	835000	4	2.75	3130	13412
## 186	825059270	20141121T000000	1095000	5	3.00	4090	12850
## 187	8731951370	20150415T000000	269000	4	1.75	1490	10000
## 188	1954440060	20140505T000000	560000	3	2.50	1900	8744
## 189	2264500350	20150418T000000	615000	4	1.00	1330	2400
## 190	1115810060	20141205T000000	585188	3	2.25	2230	10026
## 191	9477200200	20140818T000000	305000	3	1.75	1650	9480
## 192	1432600560	20141105T000000	166950	3	1.00	1190	8820
## 193	2287000060	20140912T000000	799000	3	2.50	2140	9897
## 194	3663500060	20140625T000000	400000	3	2.50	2180	7508
## 195	3996900125	20141201T000000	230000	3	1.00	1060	10228
## 196	7796450200	20140515T000000	256883	3	2.50	1690	5025
## 197	7549802535	20141111T000000	423000	4	2.00	1970	6480
## 198	3278600320	20140723T000000	465000	3	2.50	2150	4084
## 199	2824079053	20150113T000000	440000	3	2.50	1910	66211

## 200	1222069094	20141014T000000	385000	3	1.75	1350	155073
## 201	3542300060	20150311T000000	210000	3	1.00	860	11725
## 202	2222059065	20141112T000000	297000	3	2.50	1940	14952
## 203	7551300060	20140716T000000	470000	3	1.00	1010	5000
## 204	100600550	20140804T000000	226500	3	1.50	1300	7370
## 205	3211100860	20150303T000000	274250	3	1.00	910	8450
## 206	3456000310	20140804T000000	840000	4	1.75	2480	11010
## 207	9526600140	20140919T000000	677900	3	2.50	2440	4587
## 208	7465900060	20150205T000000	425000	3	1.00	1010	5864
## 209	1222000055	20141123T000000	180250	2	0.75	900	9600
## 210	6300000550	20140717T000000	464000	6	3.00	2300	3404
## 211	2310030510	20150422T000000	320000	4	2.25	1550	7579
## 212	1025049114	20140717T000000	625504	3	2.25	1270	1566
## 213	8677300550	20140515T000000	592500	4	2.50	2240	12032
## 214	4014400292	20150114T000000	465000	3	2.50	2714	17936
## 215	1102000196	20140527T000000	477000	4	2.75	1720	6270
## 216	257000138	20150115T000000	280000	2	1.00	850	16400
## 217	46100204	20150221T000000	1505000	5	3.00	3300	33474
## 218	1909600046	20140703T000000	445838	3	2.50	2250	5692
## 219	1250202145	20140828T000000	1072000	2	2.25	3900	14864
## 220	7611200125	20141023T000000	467000	2	1.50	1320	10800
## 221	5611500140	20140822T000000	686000	4	2.50	2760	6440
## 222	7138000260	20140605T000000	279950	3	2.00	1750	9750
## 223	626059335	20140904T000000	527000	4	2.25	2330	19436
## 224	1922059282	20140918T000000	325000	3	2.25	2220	16020
## 225	705700390	20140903T000000	328000	3	2.25	2020	8379
## 226	7454001200	20140604T000000	390000	3	2.25	1250	7500
## 227	8682281200	20150309T000000	479950	2	2.00	1510	6516
## 228	7972000200	20140529T000000	264950	4	2.25	1720	9753
## 229	722059070	20150115T000000	235000	3	1.00	1430	15246
## 230	7202340400	20150303T000000	516500	3	2.50	1480	4729
## 231	8096000060	20150413T000000	655000	2	1.75	1450	15798
## 232	2424000060	20140616T000000	500000	4	2.75	2280	15347
## 233	9264902050	20141121T000000	315000	6	2.75	2940	7350
## 234	943100260	20141120T000000	213000	2	1.00	1000	10200
## 235	3677400445	20140902T000000	475000	3	1.50	2480	5280
## 236	1762600320	20140610T000000	1025000	5	4.00	3760	28040
## 237	4058000060	20150409T000000	416000	3	2.00	2220	94300
## 238	7228500560	20150320T000000	410000	4	1.00	1970	4740
## 239	326069104	20140701T000000	800000	3	3.50	3830	221284
## 240	5152100060	20140529T000000	472000	6	2.50	4410	14034
## 241	3584000310	20141208T000000	225000	3	1.75	1430	8505
## 242	8150100045	20141001T000000	210000	2	1.00	830	6000
## 243	1868901275	20150127T000000	455000	2	1.00	1430	5000
## 244	6131600075	20150427T000000	225000	3	1.00	1300	8316
## 245	9468200125	20140826T000000	480000	2	1.00	1030	3060
## 246	8029510030	20150212T000000	363000	3	2.50	2740	11872
## 247	2025069065	20140929T000000	2400000	4	2.50	3650	8354
## 248	7899800890	20150226T000000	181000	2	1.50	720	5120
## 249	3021059276	20150314T000000	250000	4	2.00	2010	7312
## 250	3797001895	20150422T000000	481000	3	1.75	1560	3000
## 251	3832710960	20140923T000000	260000	3	2.00	1810	7209
## 252	1310430400	20140513T000000	455000	4	2.50	3360	7685
## 253	1422300030	20150401T000000	415000	3	2.25	1510	36224

## 254	1105000588	20150421T000000	349500	3	1.00	1400	3538
## 255	3830630060	20140929T000000	245000	3	2.50	1730	7442
## 256	5101404898	20140519T000000	592500	2	2.00	1420	9191
## 257	7972601890	20141020T000000	385000	4	1.75	2360	7620
## 258	5127001620	20150211T000000	315000	3	1.75	1580	11455
## 259	9407100800	20141124T000000	255000	3	1.00	1230	10170
## 260	1873100060	20140829T000000	693000	4	2.50	2460	4425
## 261	8722101360	20141202T000000	780000	3	1.00	1660	4400
## 262	8644000060	20141024T000000	237000	3	1.75	1270	8470
## 263	3325069129	20141216T000000	525000	3	2.25	2100	40510
## 264	1400300055	20150428T000000	425000	2	1.00	770	5040
## 265	2123039032	20141027T000000	369900	1	0.75	760	10079
## 266	8078560140	20140519T000000	290000	4	2.50	1700	7280
## 267	3438500192	20140929T000000	285000	3	1.00	1120	10701
## 268	7974200510	20140814T000000	415000	2	1.00	1070	4500
## 269	2557000400	20150409T000000	272500	3	2.50	2070	9900
## 270	7960900060	20150504T000000	2900000	4	3.25	5050	20100
## 271	4054500390	20141007T000000	1365000	4	4.75	5310	57346
## 272	6378500125	20150501T000000	436000	2	1.00	1040	7538
## 273	1745100140	20141017T000000	210000	3	1.00	1700	11390
## 274	2976800796	20140925T000000	236000	3	1.00	1300	5898
## 275	4235400186	20141124T000000	331000	3	1.75	1080	1306
## 276	4215100060	20150320T000000	365000	3	2.50	2653	4510
## 277	9189700045	20150127T000000	450000	3	2.00	2290	16258
## 278	1126049053	20141113T000000	770000	4	2.75	3820	26300
## 279	2022069200	20150505T000000	455000	4	2.50	2210	49375
## 280	9412900055	20150505T000000	405000	3	1.75	2390	6000
## 281	1722059235	20140703T000000	304900	4	1.75	2600	11325
## 282	6874200960	20150227T000000	170000	2	1.00	860	5265
## 283	7424700045	20150513T000000	2050000	5	3.00	3830	8480
## 284	7202360350	20140630T000000	780000	4	2.50	3500	7048
## 285	5634500392	20150410T000000	330000	3	3.00	2420	13959
## 286	1509500060	20140905T000000	370000	4	2.50	2720	8666
## 287	7214810350	20141017T000000	467000	5	2.25	2500	13500
## 288	6647200060	20150209T000000	405000	3	1.75	1670	6720
## 289	9552700140	20140702T000000	675000	5	2.25	2900	10300
## 290	2200500350	20140812T000000	500000	2	1.00	1640	14100
## 291	6113400046	20140723T000000	389999	4	2.50	1890	15770
## 292	6619910140	20150224T000000	630000	4	1.75	2950	9025
## 293	1115450240	20141022T000000	360000	4	2.50	2160	9528
## 294	6073240060	20141002T000000	580000	4	3.00	3280	11060
## 295	9297300045	20140709T000000	550000	3	2.00	1970	4166
## 296	9510920070	20140710T000000	879000	4	2.50	3360	22111
## 297	5468730030	20140822T000000	265000	3	2.00	1320	8959
## 298	8079030390	20150304T000000	446500	3	2.50	2650	7286
## 299	600000152	20140602T000000	404000	3	1.50	2030	8880
## 300	1840000030	20140529T000000	267500	3	1.75	1590	11914
## 301	3225069065	20140624T000000	3075000	4	5.00	4550	18641
## 302	3260800030	20140811T000000	335000	3	2.50	2440	7632
## 303	2747100024	20140619T000000	576000	3	2.50	1940	9000
## 304	5104530560	20150401T000000	208633	3	2.50	2040	3810
## 305	4330600350	20150115T000000	315000	3	2.25	2200	8750
## 306	5016001535	20150217T000000	725000	3	1.75	1920	3300
## 307	7280300196	20150403T000000	550000	4	2.75	1800	7750

## 308	8651520400	20140612T000000	610750	4	2.25	2180	7297
## 309	7171200445	20150228T000000	550700	2	1.00	1010	5000
## 310	3204800200	20150108T000000	665000	4	2.75	3320	10574
## 311	3416600800	20150209T000000	834000	4	2.50	2370	4000
## 312	7994700030	20141023T000000	201000	5	1.75	1660	78408
## 313	1860600135	20140502T000000	2384000	5	2.50	3650	9050
## 314	4139480200	20140618T000000	1384000	4	3.25	4290	12103
## 315	4139480200	20141209T000000	1400000	4	3.25	4290	12103
## 316	1328320800	20141105T000000	305000	4	2.25	1950	7700
## 317	7771300125	20150408T000000	487000	3	2.00	2590	14052
## 318	3422059208	20150511T000000	390000	3	2.50	1930	64904
## 319	9521101455	20140723T000000	548000	2	1.00	1470	3864
## 320	4337000335	20141122T000000	268750	4	1.00	800	8775
## 321	325059286	20140513T000000	819900	5	2.75	3150	7119
## 322	2597650240	20141023T000000	520000	3	2.25	2030	16200
## 323	3353400435	20140721T000000	230000	3	2.00	1450	11204
## 324	7972000240	20150202T000000	240000	3	1.75	1510	10248
## 325	7520000520	20140905T000000	232000	2	1.00	1240	12092
## 326	7520000520	20150311T000000	240500	2	1.00	1240	12092
## 327	3530210260	20141027T000000	274975	3	2.50	3030	45004
## 328	1959700550	20140905T000000	740000	4	2.00	2050	4400
## 329	1665400045	20150428T000000	186375	3	1.00	1000	7636
## 330	9542850320	20140725T000000	790000	3	2.25	2370	10289
## 331	3179100060	20140916T000000	880000	4	3.50	2800	6750
## 332	2946001550	20150416T000000	279000	6	1.75	2240	11180
## 333	8078490390	20140729T000000	295000	3	2.00	1810	10530
## 334	9550201550	20150408T000000	640000	2	1.00	1070	5000
## 335	191100045	20140703T000000	940000	4	2.00	2490	9525
## 336	5009600070	20141007T000000	260000	4	2.50	1960	5238
## 337	200350070	20140602T000000	559900	3	2.75	2930	5569
## 338	2877103726	20140722T000000	791500	4	2.00	1510	3500
## 339	405100295	20140826T000000	265000	3	1.75	1420	8250
## 340	4268200055	20150501T000000	245000	3	1.75	1740	11547
## 341	3126069068	20150424T000000	485000	4	1.75	2560	43995
## 342	1115300070	20141106T000000	684000	4	3.50	3040	8414
## 343	6414100671	20140909T000000	425000	3	1.75	2500	6840
## 344	7004200060	20141017T000000	309600	4	1.75	1275	20000
## 345	7852110140	20140718T000000	552250	4	2.50	2580	5823
## 346	3969300030	20140723T000000	165000	4	1.00	1000	7134
## 347	3969300030	20141229T000000	239900	4	1.00	1000	7134
## 348	4048400070	20141205T000000	320000	2	1.00	1070	32633
## 349	808000070	20141021T000000	206600	3	2.00	1390	13464
## 350	7374200030	20150416T000000	387000	4	1.75	2500	7690
## 351	7325600160	20140604T000000	299000	1	0.75	560	12120
## 352	2757000030	20140922T000000	855000	4	2.75	2270	10460
## 353	616000140	20150126T000000	315000	3	1.00	1900	14400
## 354	3363900111	20141203T000000	437500	2	1.00	990	3120
## 355	9262800171	20150324T000000	252000	4	1.50	1550	19800
## 356	6607000126	20140604T000000	375000	4	1.75	2200	7475
## 357	5416510830	20140806T000000	300000	4	2.50	1910	4862
## 358	2201500030	20141006T000000	420000	4	1.00	1750	9600
## 359	325059171	20140505T000000	900000	3	1.00	1330	77972
## 360	952003285	20140805T000000	679900	3	2.50	2440	5750
## 361	3211290370	20140605T000000	463000	3	2.50	1640	29970

## 362	1072010350	20140828T000000	380000	5	2.50	2760	11340
## 363	8856950070	20141210T000000	329500	4	2.50	1820	7912
## 364	925059078	20140819T000000	604950	3	2.50	2110	5608
## 365	7855801090	20140917T000000	795000	5	2.50	3040	9570
## 366	723099065	20150130T000000	465000	3	2.00	1840	40438
## 367	6116500075	20150326T000000	673000	4	2.50	2990	10400
## 368	1118500030	20141001T000000	810000	4	2.50	3520	15420
## 369	424069250	20150423T000000	785000	4	2.75	2440	69415
## 370	3291800710	20141120T000000	338000	4	3.00	2090	7500
## 371	6838700060	20141204T000000	280000	3	2.25	1430	7222
## 372	2231500030	20141001T000000	315000	4	2.25	2180	10754
## 373	2231500030	20150324T000000	530000	4	2.25	2180	10754
## 374	7683900200	20141223T000000	380000	5	3.00	3450	9914
## 375	8155830060	20140811T000000	297000	3	2.25	1450	7562
## 376	98020310	20140520T000000	730000	4	2.50	3230	7331
## 377	9423400140	20140609T000000	450000	3	1.75	1640	13500
## 378	1545804860	20141027T000000	275000	3	3.00	1590	7750
## 379	2883200160	20150429T000000	595000	4	2.00	2020	2849
## 380	7132300695	20150421T000000	435000	3	1.50	1300	3348
## 381	1726059053	20140916T000000	270000	2	1.50	1380	209959
## 382	624111000	20140805T000000	950000	3	3.00	4040	14338
## 383	808300310	20150313T000000	389000	4	2.25	2130	5337
## 384	8563040160	20150121T000000	560000	4	2.25	2550	7800
## 385	713500030	20140728T000000	1350000	5	3.50	4800	14984
## 386	8651600160	20141111T000000	799000	4	2.25	2510	11585
## 387	9517200030	20140625T000000	365500	3	2.00	1410	9600
## 388	2460700700	20140515T000000	252350	3	2.00	1650	7352
## 389	1223039290	20140905T000000	403950	4	2.50	2120	13780
## 390	2890100060	20140801T000000	385000	4	1.50	2040	10726
## 391	7972600860	20141210T000000	345000	4	1.00	1550	7620
## 392	8857320070	20140917T000000	490000	3	2.75	1980	3128
## 393	4047200695	20140618T000000	330000	3	2.50	1600	26977
## 394	1653500070	20140512T000000	927000	4	2.75	3300	12090
## 395	1923000030	20140728T000000	1118000	4	2.50	3840	16619
## 396	3649100320	20150430T000000	330000	2	1.00	1220	10000
## 397	7375300160	20150309T000000	530000	5	2.25	2720	8800
## 398	5175800060	20140623T000000	365000	4	2.00	1940	25600
## 399	1604601375	20140619T000000	378750	3	2.50	2160	3000
## 400	2473251090	20140619T000000	269900	4	1.75	1530	8750
## 401	9126100861	20150306T000000	557000	3	3.50	1710	2096
## 402	3420069065	20140825T000000	360000	4	1.75	3730	16980
## 403	6021501685	20150422T000000	352000	2	1.00	940	5000
## 404	1151100070	20150224T000000	437000	3	2.50	1750	22357
## 405	8856950240	20140618T000000	322500	4	2.50	1820	6753
## 406	9385200055	20140912T000000	650000	3	3.25	1510	2000
## 407	7821200390	20140806T000000	450000	3	2.00	1290	1213
## 408	8078520310	20150417T000000	278500	3	2.00	1570	5250
## 409	1565950030	20150427T000000	364950	4	2.50	1930	6957
## 410	1560930070	20140911T000000	840000	4	3.50	2840	40139
## 411	6700400140	20150318T000000	268000	3	2.50	1550	8134
## 412	2422029094	20140716T000000	517534	2	1.00	833	143947
## 413	1774220160	20141104T000000	632925	3	2.50	2990	32239
## 414	1525200060	20140723T000000	577500	3	2.50	2000	7251
## 415	1678400105	20150212T000000	339000	4	1.50	2390	7480

## 416	3426059070	20140909T000000	570000	3	1.75	2910	37461
## 417	824079032	20140626T000000	563500	4	1.75	2085	174240
## 418	2697100140	20150105T000000	423000	4	2.25	2200	9351
## 419	8724300030	20141223T000000	355000	3	2.25	1860	5028
## 420	8678500060	20140710T000000	1550000	5	4.25	6070	171626
## 421	625049299	20141203T000000	482000	2	1.00	950	3960
## 422	6073200075	20140730T000000	625000	3	1.75	1600	9135
## 423	6388900710	20141219T000000	538000	3	2.50	2250	11632
## 424	1442860160	20150107T000000	380000	3	2.50	2280	10255
## 425	7942600310	20140717T000000	375000	2	1.00	940	5120
## 426	1545808560	20150403T000000	245000	3	2.50	1530	8500
## 427	9360000060	20141114T000000	310000	5	1.75	2190	27260
## 428	9808650060	20150225T000000	1300000	3	2.00	2350	15021
## 429	3754700160	20140506T000000	397000	4	2.00	1440	7680
## 430	305500140	20150512T000000	365000	3	2.50	2200	4052
## 431	5468750060	20141028T000000	328500	4	3.00	2290	8250
## 432	2944010240	20140908T000000	988000	4	3.00	4040	19700
## 433	3454000060	20140722T000000	1000000	4	2.50	2610	3277
## 434	646910160	20140903T000000	237000	3	2.50	1490	2138
## 435	8564950390	20140919T000000	525000	4	2.50	2450	5280
## 436	2268400350	20140916T000000	749000	4	2.50	1710	9627
## 437	7504101040	20140821T000000	722500	5	2.50	4870	11800
## 438	11500890	20150312T000000	843000	3	2.50	3130	8750
## 439	9528102772	20140708T000000	438000	2	2.00	1270	1372
## 440	284000223	20140916T000000	578000	3	1.75	2120	10875
## 441	3353401710	20140923T000000	227950	3	1.50	1670	8230
## 442	8159610030	20140722T000000	196000	3	2.25	2070	11576
## 443	3179100435	20140715T000000	641000	2	1.00	1420	5332
## 444	822079033	20150422T000000	350000	3	1.50	1250	219978
## 445	8857600960	20140819T000000	205000	3	1.00	940	7980
## 446	1774000200	20141202T000000	400000	3	1.75	1920	9102
## 447	2024069128	20141110T000000	1030000	3	2.50	3545	9816
## 448	1049010390	20150319T000000	505000	3	2.00	1260	5460
## 449	7905370390	20141009T000000	475000	5	2.50	2340	7200
## 450	4140090240	20141105T000000	520000	3	2.25	2590	9263
## 451	4055700030	20150502T000000	1450000	3	4.50	3970	24920
## 452	3775300030	20141231T000000	333500	3	1.75	1220	9732
## 453	2525300030	20150222T000000	232000	3	1.00	1400	10403
## 454	1324059104	20150421T000000	691100	3	2.75	2360	16117
## 455	2287000030	20141014T000000	811000	3	1.75	1870	9897
## 456	7702010030	20140520T000000	551000	3	2.50	2830	5802
## 457	1529200340	20150108T000000	496500	3	2.50	2260	3640
## 458	2122039094	20141126T000000	705000	3	3.00	1970	20978
## 459	1742800030	20140612T000000	578000	4	2.50	3140	9225
## 460	1796360350	20150128T000000	255000	3	1.75	1240	8659
## 461	6154500070	20140626T000000	1050000	4	3.50	3450	7832
## 462	1843100340	20150305T000000	348000	3	2.25	2570	8491
## 463	8944290160	20141104T000000	230000	3	2.00	1510	3413
## 464	4166600473	20141209T000000	359500	4	2.25	2390	11250
## 465	7282300125	20141112T000000	330000	3	1.00	980	7000
## 466	8658300340	20140523T000000	80000	1	0.75	430	5050
## 467	2419600075	20141201T000000	465000	3	1.75	1480	6360
## 468	2621760350	20141015T000000	325000	4	2.50	1850	7324
## 469	1723049270	20150107T000000	340500	3	2.00	2270	28025

## 470	4123840310	20150106T000000	342500	3	2.50	1810	5192
## 471	2172000075	20140623T000000	290900	2	2.00	1610	17600
## 472	8651611170	20150213T000000	868700	3	4.25	3840	6161
## 473	8820902200	20141113T000000	1199000	4	2.75	4110	8400
## 474	8651610890	20141014T000000	1150000	4	3.25	4190	10259
## 475	1853080570	20140811T000000	859900	4	2.75	3390	6298
## 476	3629920030	20140808T000000	520000	4	2.25	1890	3006
## 477	1604602050	20140711T000000	460000	3	2.50	1610	2527
## 478	6844700810	20140901T000000	438924	3	1.50	1050	4590
## 479	66000070	20150406T000000	315000	2	1.00	630	6550
## 480	6665800030	20140718T000000	590000	4	2.75	2910	10650
## 481	2205700350	20141104T000000	378500	4	1.75	1700	8640
## 482	5466000030	20140603T000000	328500	3	2.50	1950	8130
## 483	6189200125	20150325T000000	849950	3	3.00	2990	9773
## 484	9169600135	20141027T000000	525000	3	1.50	1350	6000
## 485	2625069070	20150410T000000	1385000	4	3.25	4860	181319
## 486	8732131090	20150428T000000	295000	4	2.50	2160	7725
## 487	9286000240	20140711T000000	1067000	6	3.50	4860	11793
## 488	1895000260	20140721T000000	207950	2	2.00	890	5000
## 489	8691370400	20141216T000000	699900	4	2.75	2810	7302
## 490	5423010350	20150210T000000	1280000	5	2.50	3400	9500
## 491	8562501040	20141120T000000	452000	4	1.50	1580	7350
## 492	2475200140	20150205T000000	370000	3	2.00	1680	5036
## 493	7942100310	20150127T000000	232000	3	1.75	1300	11230
## 494	3760000030	20141030T000000	669950	5	2.50	2820	14062
## 495	1727500340	20140614T000000	397500	3	2.00	1510	6710
## 496	9828702519	20140512T000000	490000	2	2.50	1230	1391
## 497	4432600075	20150128T000000	725000	4	2.00	2110	4140
## 498	7806300030	20140917T000000	299000	3	2.75	3080	19635
## 499	9274202270	20140818T000000	625000	2	1.50	1490	5750
## 500	7852030960	20141106T000000	437500	3	2.50	2120	4500
## 501	7852170140	20150510T000000	650000	4	2.50	3180	5438
## 502	7518503335	20140519T000000	475000	2	1.00	1490	3825
## 503	5467900070	20140502T000000	342000	3	2.00	1930	11947
## 504	1245002952	20141015T000000	1197350	4	2.50	2770	7800
## 505	8906200070	20150210T000000	280000	3	1.50	1670	11610
## 506	5379805885	20140521T000000	240000	2	1.75	1330	7200
## 507	2769600560	20140527T000000	529000	3	1.00	1210	3328
## 508	9238901420	20150202T000000	442000	3	1.00	1190	5100
## 509	5113400431	20140508T000000	615000	2	1.00	1540	6872
## 510	3885805665	20140612T000000	1485000	4	3.75	4030	10800
## 511	8121200810	20150505T000000	585000	4	1.75	2430	7559
## 512	5126310400	20150305T000000	480000	4	2.50	2600	7787
## 513	7322910030	20140721T000000	1095000	5	3.50	4410	57063
## 514	2827100070	20141105T000000	290000	4	1.00	1330	8184
## 515	9276201895	20140820T000000	615000	3	1.75	1900	5000
## 516	4402700070	20150311T000000	300000	2	1.00	1100	7680
## 517	1922059046	20141029T000000	308000	3	1.00	1980	39150
## 518	925059288	20150507T000000	750000	3	2.50	2400	7745
## 519	4386700135	20141114T000000	2250000	4	2.25	4760	8036
## 520	1923069078	20140805T000000	890000	4	3.25	3180	194278
## 521	1432400335	20150325T000000	288000	3	1.00	1190	7560
## 522	1180003090	20140906T000000	190000	2	1.00	630	6000
## 523	726049331	20150326T000000	515000	5	3.00	2530	5105

## 524	3340401555	20141105T000000	235000	4	1.50	1690	11054
## 525	7453000070	20140818T000000	275000	2	1.00	940	5000
## 526	4348800030	20141121T000000	727500	2	2.00	1240	9119
## 527	7202331420	20140620T000000	650000	4	2.50	3040	6587
## 528	3225079035	20140618T000000	1600000	6	5.00	6050	230652
## 529	6381500700	20141105T000000	365000	4	1.00	1590	7085
## 530	339500160	20141008T000000	662000	3	1.75	2500	36947
## 531	1545807610	20150429T000000	270500	3	2.50	1780	7848
## 532	1843200240	20150505T000000	200000	2	1.50	1360	1898
## 533	4403600270	20150224T000000	970000	4	3.25	4740	76230
## 534	2008200060	20140624T000000	160000	3	1.50	1010	9600
## 535	1521069070	20150218T000000	204000	3	1.00	1040	7405
## 536	2459500310	20150218T000000	358000	3	2.25	1610	6655
## 537	6204420070	20150501T000000	452000	4	1.75	1570	8268
## 538	5694500105	20141204T000000	595000	2	2.00	1510	4000
## 539	5466410030	20150410T000000	249000	3	2.00	1360	6082
## 540	9485740340	20150310T000000	346900	4	2.50	1970	5106
## 541	622049114	20150218T000000	2125000	3	2.50	5403	24069
## 542	2270000070	20141030T000000	280000	4	2.50	1560	4350
## 543	1310900260	20141013T000000	318888	4	1.75	2320	12000
## 544	224069094	20140911T000000	530000	3	2.25	2120	40518
## 545	7800800160	20141121T000000	375000	3	2.25	2120	18500
## 546	2944000240	20150422T000000	910000	4	2.50	3350	29242
## 547	4139400710	20140523T000000	782000	4	2.50	2380	9614
## 548	7899800860	20150319T000000	259950	2	2.00	1070	649
## 549	2473420140	20140923T000000	315000	4	2.75	2300	18360
## 550	5000500055	20140528T000000	215000	2	1.00	1320	8865
## 551	4099500935	20140723T000000	705000	3	1.75	2180	10221
## 552	1373800295	20141013T000000	1450000	3	3.00	4380	6320
## 553	4025300135	20150508T000000	451000	3	1.75	1790	9813
## 554	3294700310	20140902T000000	261000	2	1.00	750	8125
## 555	8718500075	20141117T000000	396000	3	1.50	1300	8280
## 556	4309710240	20140722T000000	725000	4	2.50	2990	29170
## 557	5486800070	20140620T000000	1950000	7	3.50	4640	15235
## 558	236400320	20140715T000000	238000	4	1.00	1400	7242
## 559	4376700570	20150427T000000	750000	6	1.75	2750	9563
## 560	8648100200	20141027T000000	331500	4	2.50	2050	10271
## 561	3624079046	20141028T000000	460000	4	3.00	2230	108900
## 562	1921069084	20140707T000000	404950	4	2.25	2340	217014
## 563	6431500140	20141217T000000	880000	3	2.50	2870	5163
## 564	2725069050	20140613T000000	863000	4	2.50	4120	22370
## 565	5307100060	20141216T000000	638700	3	1.75	2080	9162
## 566	7203102050	20140728T000000	435000	3	2.50	1840	5680
## 567	561000075	20141231T000000	260000	3	1.00	1180	5350
## 568	2436701180	20140814T000000	671500	5	2.75	2160	4000
## 569	809002765	20141022T000000	610000	3	1.00	1180	3400
## 570	4045500710	20141218T000000	405000	2	0.75	1160	15029
## 571	5104510270	20140718T000000	338900	4	2.50	1830	5612
## 572	98020350	20150123T000000	720000	4	4.00	3200	7708
## 573	1714900060	20150424T000000	442000	5	3.00	2560	5445
## 574	1189000030	20140603T000000	650000	5	2.75	2550	5040
## 575	2473360060	20150102T000000	263500	3	1.75	1330	9917
## 576	222069082	20141217T000000	300000	2	1.00	1220	75794
## 577	8669160310	20141209T000000	266000	3	2.50	1805	3402

## 578	1526069135	20141211T000000	930000	4	4.00	6050	84942
## 579	1088650310	20150127T000000	530000	4	2.50	2320	5493
## 580	8945200860	20141211T000000	180000	3	1.00	1384	8960
## 581	7853240200	20140516T000000	619000	3	2.50	2720	6439
## 582	7511800070	20140821T000000	264000	3	1.50	1820	10608
## 583	2998800125	20140701T000000	730000	2	2.25	2130	4920
## 584	3876300310	20141022T000000	439000	4	2.25	2060	10070
## 585	5419800510	20141117T000000	268500	4	1.75	1420	7500
## 586	192460060	20140715T000000	330000	3	1.75	1510	15744
## 587	7942601895	20140819T000000	640000	3	2.50	2160	4000
## 588	7504010570	20140708T000000	900000	3	2.50	3180	12600
## 589	1442740140	20140930T000000	370000	3	2.25	2110	13300
## 590	6909200575	20150314T000000	685000	3	2.00	2060	2900
## 591	2525069041	20140904T000000	505000	3	1.50	1830	217800
## 592	3620069036	20141021T000000	265000	3	1.75	1820	32666
## 593	2781280390	20150324T000000	290000	3	2.50	1610	2937
## 594	9542830350	20140902T000000	296000	4	2.50	1780	3600
## 595	1123049053	20150213T000000	360000	4	2.50	1840	9611
## 596	8018600765	20140604T000000	240500	3	1.75	1460	10584
## 597	3278600240	20140722T000000	372500	2	2.50	1400	2958
## 598	7846200070	20141002T000000	595000	3	2.50	3370	14402
## 599	662310400	20141017T000000	515000	4	3.00	3590	8249
## 600	8651100140	20140805T000000	1220000	4	2.25	3200	15367
## 601	8682250350	20141009T000000	507000	2	1.75	1670	6460
## 602	3211230260	20150204T000000	399950	4	2.00	2420	31465
## 603	4233400340	20140820T000000	185000	3	1.75	1430	10816
## 604	7199350340	20140825T000000	460000	3	1.75	1440	7070
## 605	3904901710	20150224T000000	435500	3	2.25	1450	4789
## 606	240000058	20150408T000000	469000	4	2.75	3550	13938
## 607	6865200444	20140505T000000	531000	2	3.00	1270	1175
## 608	9498200046	20150206T000000	443500	2	1.00	940	6804
## 609	1796380960	20141126T000000	223000	3	2.00	1670	6824
## 610	5631500868	20150417T000000	590000	4	3.50	3100	15842
## 611	3126049411	20141209T000000	340000	2	2.50	1100	1760
## 612	2321300390	20141105T000000	650000	3	2.00	1870	3388
## 613	3905040800	20140925T000000	533600	3	2.50	1930	5080
## 614	4379400260	20140610T000000	695000	3	2.75	2540	4694
## 615	5115000160	20140617T000000	242000	3	1.75	1280	7524
## 616	2826049234	20150114T000000	425000	3	2.25	1820	8814
## 617	6600700030	20150506T000000	525000	3	2.25	1490	9414
## 618	3904930240	20140922T000000	485000	3	2.50	1880	5502
## 619	9407110700	20150113T000000	175000	3	1.00	1250	9775
## 620	1682500160	20140619T000000	210000	3	2.00	1440	7210
## 621	8078570390	20150415T000000	260000	3	2.50	1920	7415
## 622	3010300240	20140623T000000	577000	3	2.50	2060	5750
## 623	9500900135	20141021T000000	200000	3	1.50	1210	10588
## 624	461001615	20150225T000000	605000	2	1.75	1760	5000
## 625	6411600069	20140521T000000	325000	3	1.00	990	6750
## 626	7812800565	20140814T000000	289500	3	1.00	960	6400
## 627	7548300731	20140808T000000	559950	3	2.50	1660	1458
## 628	8925100390	20150406T000000	1042500	3	1.75	1900	9375
## 629	7010700292	20141009T000000	543500	3	2.25	1270	2790
## 630	9485951170	20140522T000000	480000	4	2.25	3250	34293
## 631	5437820310	20140523T000000	218000	3	1.00	960	9633

## 632	582000135	20140622T000000	565000	2	1.75	1330	6000
## 633	3204800370	20141212T000000	426700	3	1.75	2080	7700
## 634	8832900550	20140912T000000	650000	3	2.50	2690	11575
## 635	9550204515	20140924T000000	542000	2	1.00	890	3060
## 636	7199330390	20140624T000000	415000	3	1.75	1070	8000
## 637	6131600060	20140815T000000	214000	3	1.00	1200	8316
## 638	5379805460	20150121T000000	245000	3	1.50	1360	8910
## 639	7212652180	20140701T000000	314500	3	2.00	2050	13303
## 640	6379500640	20150409T000000	1120000	3	1.50	3000	5750
## 641	4315700060	20150303T000000	378000	2	2.00	1300	3850
## 642	3329500060	20140728T000000	305000	4	2.50	2250	9091
## 643	4140090320	20150320T000000	595000	5	2.75	3740	6750
## 644	9385200045	20150512T000000	729500	3	2.50	1660	1091
## 645	7852180340	20140930T000000	430000	3	2.50	2360	6699
## 646	1545804340	20150409T000000	240000	3	1.75	1760	6500
## 647	2490200320	20150320T000000	545000	3	1.75	1680	6200
## 648	2218000335	20140707T000000	530000	3	1.75	1320	2500
## 649	922049078	20141118T000000	157000	1	1.00	870	26326
## 650	2586800270	20150407T000000	425000	4	1.00	1260	7645
## 651	4338800370	20141117T000000	220000	3	1.00	1000	6020
## 652	7214700350	20141124T000000	521000	4	1.75	2020	36400
## 653	3226200105	20140523T000000	325000	3	1.00	1920	6862
## 654	2324039036	20150403T000000	597500	3	2.00	2150	5400
## 655	7849202231	20140723T000000	337000	3	2.50	1470	3976
## 656	5196410260	20150422T000000	1000000	3	2.50	3180	10492
## 657	3760500116	20141120T000000	3070000	3	2.50	3930	55867
## 658	2985800030	20140507T000000	495000	3	1.00	990	6000
## 659	259900160	20150102T000000	748000	4	3.50	2770	3330
## 660	708000030	20140902T000000	888000	3	1.50	1250	8710
## 661	192460310	20150324T000000	269900	3	1.75	1140	22267
## 662	9412200260	20141113T000000	496500	4	2.50	2250	14440
## 663	1062100116	20150121T000000	475000	3	2.50	1640	5097
## 664	6798100662	20140527T000000	312000	3	1.50	1255	1374
## 665	1775920350	20141124T000000	323000	3	1.00	1290	12231
## 666	2525500260	20141124T000000	331000	3	1.75	1300	9079
## 667	6145600041	20140514T000000	306000	3	1.50	1220	1086
## 668	3300701615	20140930T000000	655000	4	2.50	2630	4000
## 669	5151600340	20140709T000000	290000	3	1.50	1950	15954
## 670	7613700521	20140802T000000	1250000	4	3.25	3160	5000
## 671	2710600045	20140616T000000	460000	3	1.75	1550	4708
## 672	5101405124	20140912T000000	435000	4	2.50	1700	6380
## 673	6067910030	20150316T000000	664000	4	2.75	2510	11880
## 674	1959701890	20140729T000000	865000	4	1.75	1800	4180
## 675	1402200340	20140813T000000	385000	3	1.75	1800	18000
## 676	3558900070	20140718T000000	497000	3	2.25	1870	9315
## 677	7846700310	20140623T000000	280000	2	1.00	1010	3000
## 678	3348401740	20150127T000000	188000	2	1.50	1120	17487
## 679	3013300288	20140930T000000	478500	3	1.00	2090	4755
## 680	7852070060	20140731T000000	1145000	4	3.50	4370	18361
## 681	5029450160	20140815T000000	222000	3	2.00	1440	7187
## 682	3526069070	20140528T000000	799000	4	3.00	2580	209523
## 683	5104540240	20140609T000000	609900	4	2.50	3190	7399
## 684	3438500486	20141016T000000	413000	4	3.50	2380	5809
## 685	5102400105	20141013T000000	400000	4	1.00	1420	4875

## 686	2346200030	20150105T000000	802541	5	2.75	2990	6768
## 687	1321710030	20140519T000000	320000	3	2.50	2680	7757
## 688	7853290030	20150311T000000	507000	4	2.50	2730	7649
## 689	1566100400	20140924T000000	387500	3	1.00	1220	8329
## 690	1775800800	20150224T000000	396000	3	1.00	1500	12616
## 691	9133600075	20140821T000000	373000	3	1.75	1830	11788
## 692	5450900060	20140923T000000	1484900	5	2.50	4570	19252
## 693	1402600700	20140721T000000	359900	4	2.25	2470	7698
## 694	8024200350	20150304T000000	410000	2	1.00	800	4342
## 695	3121500340	20140712T000000	690000	4	2.50	2900	23488
## 696	7697870860	20140625T000000	245000	3	2.00	1410	5760
## 697	7527200030	20141229T000000	700000	5	2.50	2830	25958
## 698	2013200390	20140922T000000	268000	4	1.75	1680	9966
## 699	766500030	20140610T000000	225000	3	1.75	1760	26055
## 700	6664000030	20141009T000000	980000	4	2.25	2240	11034
## 701	9349900105	20150407T000000	795000	2	1.00	1380	5000
## 702	1895000045	20150504T000000	195000	2	1.00	820	5100
## 703	6205500030	20141103T000000	480000	4	2.00	2180	10575
## 704	7011200260	20141219T000000	485000	4	2.00	1400	3600
## 705	41000454	20140815T000000	130000	2	1.00	880	9000
## 706	7203600550	20140804T000000	325000	2	1.00	1060	5703
## 707	9477200560	20150413T000000	440000	3	1.75	1530	7245
## 708	4022907770	20141014T000000	550000	4	1.75	2480	14782
## 709	5231000060	20140805T000000	310000	3	1.75	1490	7150
## 710	6055000310	20140701T000000	530000	3	2.50	3660	39478
## 711	3216900060	20140625T000000	390000	4	2.50	2340	8548
## 712	7967200060	20140908T000000	243000	3	1.75	1450	12125
## 713	8077210350	20140722T000000	639000	4	2.50	2210	9875
## 714	7203000640	20140918T000000	215000	4	1.00	1130	7400
## 715	2988000070	20150304T000000	405000	5	1.75	1550	10500
## 716	3832200070	20141222T000000	250000	4	1.75	1710	7140
## 717	3670500710	20140715T000000	405500	3	1.50	1010	8108
## 718	8820903380	20140728T000000	452000	6	2.25	2660	13579
## 719	8820903380	20150102T000000	730000	6	2.25	2660	13579
## 720	4233400400	20150414T000000	267000	3	2.00	1300	9644
## 721	3793500550	20140808T000000	289950	3	2.50	1670	6186
## 722	6431000270	20140728T000000	565000	2	1.00	960	4080
## 723	2225059214	20140808T000000	1578000	4	3.25	4670	51836
## 724	7694800270	20150420T000000	636000	3	2.50	2140	2770
## 725	2171400197	20140918T000000	350000	5	3.00	2520	5500
## 726	2473400340	20140604T000000	320000	3	1.50	1650	9380
## 727	3530490070	20140613T000000	210000	2	1.75	1440	5680
## 728	1932300075	20140910T000000	245000	2	1.00	1050	5900
## 729	2525000510	20141106T000000	328000	3	1.75	1470	7650
## 730	1853000510	20140509T000000	985000	4	2.25	4230	37769
## 731	1742800060	20140612T000000	501000	3	1.75	1970	7972
## 732	2723089104	20140917T000000	315000	3	2.25	1540	17424
## 733	2619950350	20140508T000000	403000	3	2.75	2090	8354
## 734	4021100045	20140715T000000	550000	3	2.00	2380	17950
## 735	731500200	20150113T000000	347500	4	2.50	2156	3562
## 736	2591820310	20141006T000000	365000	4	2.25	2070	8893
## 737	3626039299	20150224T000000	588000	3	1.00	1910	8167
## 738	9346980140	20140820T000000	605000	3	1.75	1920	7400
## 739	6613000140	20141113T000000	1300000	3	3.25	3400	5979

## 740	8159610060	20141119T000000	233000	3	2.00	1400	9177
## 741	7830800339	20140728T000000	360000	4	2.50	2210	17715
## 742	1588600045	20141215T000000	459000	2	1.75	1170	4887
## 743	826069046	20141107T000000	740000	3	2.00	2100	72745
## 744	1771000890	20140917T000000	305000	3	1.00	1160	9750
## 745	3300701170	20140620T000000	395000	3	1.00	1500	4000
## 746	7340500270	20150123T000000	560000	4	2.50	2940	6000
## 747	9277200111	20140714T000000	650000	4	1.75	2010	5070
## 748	293720140	20140605T000000	449950	3	2.50	2170	4912
## 749	579003610	20150224T000000	517500	3	1.50	1430	5200
## 750	1138020200	20140903T000000	435000	4	1.50	1510	6460
## 751	3432500200	20150409T000000	329999	3	1.00	1150	6908
## 752	1563102435	20141210T000000	950000	3	1.75	2150	4200
## 753	3959400710	20140730T000000	447000	3	1.00	1370	6001
## 754	8682300890	20140828T000000	699800	2	2.50	2380	6600
## 755	4385700765	20140603T000000	850000	3	1.75	1370	3850
## 756	5149300200	20140902T000000	316500	3	1.75	1600	14250
## 757	9323600060	20140715T000000	942500	5	3.50	3750	9612
## 758	9273200140	20150121T000000	1310000	2	2.25	3950	3938
## 759	9542300320	20150202T000000	856600	4	2.25	2400	13430
## 760	770000045	20141024T000000	405600	5	1.50	2830	4000
## 761	6979900390	20140529T000000	565000	4	2.50	2440	22594
## 762	6379500159	20140911T000000	400000	3	2.25	1190	1149
## 763	826079094	20150324T000000	330000	3	2.00	1400	218252
## 764	8856940060	20150227T000000	374950	4	2.75	2730	4683
## 765	2972300060	20141217T000000	405300	3	2.75	2390	7939
## 766	3575200070	20141104T000000	560000	3	2.25	2060	31400
## 767	8146100270	20150324T000000	824000	4	2.25	2490	9864
## 768	8648200030	20140716T000000	260000	3	1.75	1100	10968
## 769	208500160	20150107T000000	760000	4	2.50	2430	6099
## 770	1196003428	20140624T000000	405000	3	2.50	3170	12750
## 771	5104450990	20140619T000000	429900	4	2.50	2640	8625
## 772	3343901234	20141113T000000	341500	3	1.50	1130	7223
## 773	226039214	20140612T000000	465250	5	2.00	1940	7642
## 774	1623300160	20140506T000000	450000	2	2.00	1100	3000
## 775	2205500575	20150209T000000	390000	3	1.00	1200	10800
## 776	4040800810	20140502T000000	420000	3	2.25	2000	8030
## 777	2612000390	20140615T000000	269950	3	2.50	1890	4838
## 778	3814400125	20141016T000000	493000	4	2.00	1910	2874
## 779	7300400060	20140515T000000	370000	4	2.50	2710	5880
## 780	1954700695	20140612T000000	2250000	5	4.25	4860	9453
## 781	7230200340	20150225T000000	305000	3	1.00	1250	23680
## 782	3191000240	20140612T000000	400000	3	1.75	1590	8219
## 783	1139000069	20141118T000000	320000	3	1.50	1240	1221
## 784	5693500270	20150121T000000	715000	4	1.00	2000	4800
## 785	686500030	20141202T000000	650000	6	2.75	3610	10003
## 786	8731901940	20150304T000000	218000	5	1.75	1930	8040
## 787	2688100071	20150415T000000	500000	2	1.00	1280	5400
## 788	2423069155	20141120T000000	460000	4	2.00	2090	40419
## 789	2329500260	20140709T000000	232500	3	1.50	1940	9887
## 790	2608300030	20140516T000000	408200	3	2.50	1800	5761
## 791	1494300060	20140611T000000	522000	3	1.75	1730	8400
## 792	7504101230	20140623T000000	675000	4	2.50	2810	11120
## 793	8081020370	20140709T000000	1355000	4	3.50	3550	11000

## 794	1446800511	20141009T000000	249950	4	1.00	1330	7980
## 795	1623049062	20150304T000000	210000	2	1.00	750	34133
## 796	6145601000	20140711T000000	429950	4	1.00	1760	7216
## 797	205000520	20141006T000000	737500	4	2.50	3200	36276
## 798	3885805935	20140926T000000	710000	4	2.00	1740	9000
## 799	7852020640	20141020T000000	470000	3	2.50	2100	4700
## 800	6838800140	20150224T000000	1100000	4	3.50	4270	40097
## 801	4083305445	20140815T000000	650000	3	2.00	1340	2720
## 802	7855801610	20140519T000000	1216000	4	2.50	3190	8684
## 803	7940700260	20150115T000000	422120	3	2.50	1630	4534
## 804	8854100350	20150107T000000	625000	5	2.50	2990	15085
## 805	4365200860	20140606T000000	385200	4	1.00	1550	7740
## 806	3904980030	20150414T000000	500000	3	2.25	1690	4964
## 807	7843500070	20141118T000000	308000	4	2.25	1960	12243
## 808	6067900060	20140605T000000	565000	3	2.75	2390	9966
## 809	7202340960	20140908T000000	581000	3	2.50	2600	4438
## 810	1786640070	20140806T000000	361000	3	2.00	1950	8698
## 811	259600260	20150122T000000	345000	3	1.00	1250	7210
## 812	7234600903	20141016T000000	419000	2	2.25	1180	1253
## 813	4307350200	20150512T000000	347000	3	2.50	1680	4308
## 814	3276930400	20141022T000000	625000	4	2.25	2220	36085
## 815	4045100075	20150325T000000	2400000	4	4.25	4890	15188
## 816	1421069208	20141223T000000	379000	3	3.25	2660	17852
## 817	4057300200	20141222T000000	310000	3	1.50	1150	3323
## 818	1922059135	20150513T000000	250000	2	2.00	1130	5500
## 819	5014600240	20140814T000000	682000	5	2.75	2760	5000
## 820	1565900070	20140721T000000	246500	3	2.00	1430	8919
## 821	3121059033	20141029T000000	325000	3	1.00	1490	57381
## 822	6799300270	20140806T000000	310950	4	2.50	2030	4997
## 823	2021200370	20140901T000000	1100000	3	2.00	3010	5000
## 824	726049190	20141002T000000	287500	3	1.00	1810	7200
## 825	726049190	20150218T000000	431000	3	1.00	1810	7200
## 826	4006000251	20140822T000000	226000	3	1.00	970	5000
## 827	3362400640	20150512T000000	825000	3	1.75	2010	3090
## 828	1610000016	20140911T000000	175000	4	1.00	1300	6030
## 829	7376300060	20140515T000000	465750	3	1.50	1260	10350
## 830	7300200550	20150319T000000	659000	4	2.25	2610	24931
## 831	2061100570	20150210T000000	595000	3	1.75	1910	5753
## 832	8856890200	20140626T000000	350000	3	2.25	1780	16290
## 833	8731951670	20140606T000000	270000	4	2.25	1900	8600
## 834	4037200075	20140911T000000	662500	6	2.25	2450	25600
## 835	5066400483	20141120T000000	249900	3	1.75	1380	14000
## 836	4167300310	20150317T000000	324500	3	1.75	1920	11340
## 837	8682262400	20140718T000000	430000	2	1.75	1350	4003
## 838	8682262400	20150513T000000	419950	2	1.75	1350	4003
## 839	6777800160	20140728T000000	285000	4	1.75	2510	7440
## 840	1402950550	20150107T000000	332000	4	2.50	2470	7780
## 841	2843200070	20141215T000000	282000	4	1.75	1660	10725
## 842	6450303785	20141118T000000	320000	3	1.00	1340	5175
## 843	9429500045	20140509T000000	428750	3	1.00	1620	30736
## 844	1443300140	20150114T000000	330000	3	2.25	2300	35287
## 845	108000127	20141209T000000	456500	4	3.50	2000	2309
## 846	1081300200	20140509T000000	352000	3	2.25	1640	11050
## 847	8818900060	20141125T000000	664000	4	2.00	1530	4080

## 848	3395050060	20140722T000000	628000	3	1.75	4000	11894
## 849	7197350070	20150304T000000	512000	3	1.75	1610	12555
## 850	9510900270	20141211T000000	254000	3	2.00	2070	9000
## 851	3905081070	20140521T000000	535800	4	2.50	1900	5790
## 852	2322069114	20141010T000000	287653	3	1.00	1050	16050
## 853	5637500070	20140731T000000	438000	3	2.50	1520	1304
## 854	4164100160	20140716T000000	450000	4	1.75	2390	23899
## 855	4136890260	20140627T000000	327000	5	2.75	2400	8050
## 856	3056800160	20140812T000000	370500	4	2.50	1790	6120
## 857	3654800200	20141022T000000	265000	3	2.50	1720	6271
## 858	2296500036	20150310T000000	450000	4	2.75	2980	13260
## 859	623069068	20140627T000000	425000	3	1.00	1520	213444
## 860	1865820370	20141113T000000	166600	3	1.75	1150	8690
## 861	1723049033	20140620T000000	245000	1	0.75	380	15000
## 862	2359300030	20150508T000000	565000	3	1.00	910	5212
## 863	6403310060	20140811T000000	539900	3	1.75	1650	10150
## 864	1937300270	20150303T000000	910000	3	3.50	2480	3200
## 865	4137050060	20141104T000000	280000	4	2.50	2050	7416
## 866	2310000240	20150313T000000	275000	3	2.25	1420	8549
## 867	3955900830	20150427T000000	467000	3	2.50	3460	6590
## 868	8665050060	20140731T000000	457500	3	2.50	1500	4445
## 869	3330500875	20141226T000000	381156	2	1.00	1320	3090
## 870	3327020400	20150423T000000	289999	5	2.50	2180	8240
## 871	1250700060	20150422T000000	642450	3	1.75	1830	4160
## 872	4039300400	20140919T000000	469950	3	2.25	1620	8701
## 873	6665800060	20150305T000000	795000	3	2.00	2920	13650
## 874	7504110030	20150211T000000	785000	4	2.50	3300	10514
## 875	7805450810	20140530T000000	860000	3	2.25	3060	12095
## 876	6306400140	20140612T000000	1095000	0	0.00	3064	4764
## 877	8802400416	20150213T000000	147500	3	1.00	1530	8498
## 878	6204400270	20141125T000000	390000	3	2.00	1910	11576
## 879	9536602080	20141219T000000	229000	3	1.00	1020	8100
## 880	3826000070	20140515T000000	185000	3	1.00	1150	8100
## 881	5101405335	20140826T000000	414900	3	1.50	1260	9570
## 882	2349300060	20150212T000000	200000	4	2.00	1920	4822
## 883	7749500370	20141021T000000	225000	4	2.25	1800	9350
## 884	2436701200	20140912T000000	720000	3	1.75	2040	4000
## 885	7871500070	20140603T000000	930000	4	2.50	2200	4000
## 886	3323500030	20140604T000000	1270000	5	2.50	3200	17204
## 887	2110200036	20141111T000000	700000	5	3.25	2400	3118
## 888	510002519	20140715T000000	466000	2	1.50	1140	1058
## 889	1387300070	20140825T000000	374000	3	1.50	1330	10640
## 890	9465910070	20140716T000000	480000	3	2.50	1940	10035
## 891	2324800070	20140610T000000	740000	3	2.50	3000	25341
## 892	1962200435	20141110T000000	1010000	4	1.00	1820	5400
## 893	8562890700	20140530T000000	395000	4	2.50	2910	5000
## 894	3298700946	20140725T000000	340000	2	1.00	1090	6771
## 895	880000189	20140811T000000	209000	3	2.00	1230	1340
## 896	643500030	20141114T000000	431650	5	2.50	1710	7700
## 897	8566100200	20140508T000000	980000	5	2.50	3160	11470
## 898	4298100240	20140805T000000	660000	3	2.50	2680	28243
## 899	3275780030	20150311T000000	730000	4	2.25	2190	9009
## 900	8648220270	20150414T000000	291500	3	1.75	1260	9600
## 901	1923000160	20140620T000000	905000	4	3.50	2970	14486

## 902	7574910860	20140811T000000	800000	4	2.50	2570	50308
## 903	2296500136	20140509T000000	839900	4	3.50	3810	13592
## 904	3278600710	20140714T000000	200000	1	1.50	1010	1157
## 905	2460700260	20150218T000000	300000	3	2.00	1480	6698
## 906	3188100400	20140603T000000	530000	3	1.75	1250	6041
## 907	9406520830	20150326T000000	314950	3	2.25	1654	8479
## 908	3387900390	20141007T000000	255000	3	1.75	1410	9315
## 909	1596600024	20141016T000000	550000	5	2.75	2160	5720
## 910	7625701891	20140806T000000	435000	3	1.00	1400	4800
## 911	3224800075	20141124T000000	234000	3	1.75	1420	8738
## 912	7526800200	20141010T000000	615000	4	2.25	2500	10062
## 913	3329530200	20140910T000000	205000	3	2.00	1410	8384
## 914	2115200125	20140919T000000	384000	4	1.75	2100	7135
## 915	6623400135	20140522T000000	324000	3	2.50	1750	7208
## 916	103000116	20140722T000000	645000	3	1.75	2070	5500
## 917	2768301525	20141023T000000	570000	3	3.25	1570	1777
## 918	739980260	20141210T000000	324000	3	2.50	1920	5322
## 919	4302200695	20140828T000000	270000	2	1.00	1000	10320
## 920	1431700370	20140519T000000	290000	5	1.50	2120	7700
## 921	7524000030	20140630T000000	250000	3	2.00	1440	9220
## 922	4046500320	20150120T000000	342000	3	1.75	1660	16275
## 923	4325000125	20150318T000000	255000	3	1.50	1340	8450
## 924	3456000160	20140623T000000	800000	3	2.25	2380	11824
## 925	9297301580	20140516T000000	451000	3	1.75	1560	4049
## 926	2465400036	20141203T000000	990000	4	2.50	2780	10480
## 927	5412200270	20140520T000000	288400	4	2.50	1860	6687
## 928	1109000390	20150310T000000	420000	3	1.50	2390	4600
## 929	8730000270	20150514T000000	359000	2	2.75	1370	1140
## 930	7937600830	20140808T000000	390000	4	3.00	2570	262018
## 931	3395070640	20140902T000000	300000	3	2.50	1320	2614
## 932	8663280160	20150305T000000	545000	5	2.50	2520	7863
## 933	6151800624	20150408T000000	288349	3	1.00	1250	18616
## 934	8594400370	20150205T000000	299900	3	2.25	1560	35026
## 935	2301400640	20140717T000000	891000	4	2.00	2330	5000
## 936	4441300240	20150331T000000	1200000	3	2.00	3660	22410
## 937	7714000070	20150205T000000	378000	4	2.50	2790	4650
## 938	3432500486	20140623T000000	299995	2	1.00	1060	7200
## 939	5466420030	20141007T000000	253000	3	2.50	2020	6564
## 940	1324079046	20150120T000000	350000	3	2.25	1580	47916
## 941	2768301715	20150311T000000	565000	4	3.00	2020	4300
## 942	3332000135	20140612T000000	315000	2	1.00	970	5665
## 943	65000400	20141022T000000	570000	4	3.00	1490	6766
## 944	8820901670	20140811T000000	971000	5	3.50	4390	10140
## 945	8712100575	20140828T000000	915000	5	2.50	2750	5589
## 946	6116500341	20150112T000000	419000	4	1.50	2150	23568
## 947	4167300030	20150209T000000	260000	4	1.75	1810	7480
## 948	2925059135	20150408T000000	1321500	3	3.00	2230	12968
## 949	7708300140	20150306T000000	369950	3	1.00	2430	10720
## 950	4139430340	20141015T000000	1029900	3	2.50	3680	13384
## 951	3812400070	20150506T000000	435000	5	1.00	1410	6750
## 952	9455200445	20150325T000000	601000	3	1.75	1330	6743
## 953	6203000160	20140716T000000	460500	3	1.00	1490	10650
## 954	7517500611	20140521T000000	720000	3	2.50	2020	1159
## 955	8691300860	20150421T000000	851000	4	2.50	3130	13202

## 956	5489200435	20140904T000000	550000	4	3.00	2670	5000
## 957	510002065	20150323T000000	700000	4	1.00	1980	4560
## 958	252000400	20140908T000000	323000	3	1.75	2100	14850
## 959	7279300070	20140922T000000	345500	3	1.00	1350	8581
## 960	8113101670	20141203T000000	378000	4	1.50	2140	7920
## 961	7578200310	20141112T000000	650000	4	2.00	2208	5000
## 962	7715800570	20150413T000000	385000	3	2.00	1010	7380
## 963	6852700478	20140916T000000	425000	2	1.00	970	2970
## 964	1917300260	20141202T000000	210000	4	2.00	1520	6174
## 965	4298100070	20140528T000000	630000	4	2.50	2740	43101
## 966	1842000140	20140730T000000	335000	3	1.75	1570	7500
## 967	5462100240	20140625T000000	196500	3	1.00	1320	9000
## 968	8651520510	20140515T000000	582800	4	2.75	2550	7636
## 969	3578110200	20140623T000000	440000	3	1.75	1560	7207
## 970	7555210340	20140825T000000	752500	4	2.25	2360	8616
## 971	2313900510	20141028T000000	532500	3	1.75	1330	5000
## 972	2009001600	20150506T000000	265000	3	1.00	1070	9000
## 973	1455100116	20150202T000000	397500	3	1.25	1510	13737
## 974	3629790160	20140724T000000	524250	3	2.50	1710	3469
## 975	1778350070	20140509T000000	765000	4	2.75	2790	10819
## 976	1703050200	20140806T000000	648000	4	2.50	2620	5450
## 977	5469700570	20140812T000000	469500	5	2.50	2970	24759
## 978	100600860	20150324T000000	237500	3	1.75	1050	7854
## 979	421049116	20150121T000000	216000	3	1.00	1280	8712
## 980	3205200640	20150330T000000	427200	3	1.00	1030	8400
## 981	8899200570	20150311T000000	280000	3	2.25	1900	7800
## 982	1777500160	20150425T000000	718000	5	3.00	3070	9804
## 983	7853340860	20150310T000000	420000	2	2.75	1760	4139
## 984	1862400132	20140916T000000	379000	2	1.00	930	5400
## 985	6380500135	20140527T000000	326100	2	1.00	880	7683
## 986	9528104108	20140529T000000	535000	3	2.50	1360	1016
## 987	2571910160	20141001T000000	283000	4	2.75	2130	8560
## 988	316000160	20140821T000000	260000	3	1.00	1480	7469
## 989	2695600505	20150413T000000	399000	4	1.00	1500	6388
## 990	3904910320	20150225T000000	484950	3	2.25	1670	5004
## 991	4100000140	20141013T000000	640000	4	1.75	2060	9828
## 992	3226049270	20150304T000000	585000	4	2.50	2160	8158
## 993	1455600030	20150108T000000	645000	4	2.00	2780	11583
## 994	5559600140	20150505T000000	253000	3	2.00	1490	7651
## 995	5147600105	20140721T000000	178500	2	1.00	740	6460
## 996	7437100570	20140821T000000	291000	4	2.50	1860	6325
## 997	8856004730	20140917T000000	199950	2	2.75	1590	20917
## 998	3856902996	20140804T000000	553500	2	1.00	850	2340
## 999	1442800370	20150415T000000	189950	2	1.00	1030	4188
## 1000	8001400340	20140924T000000	289000	3	2.00	1850	9550
## 1001	3131200640	20150427T000000	700000	4	2.00	1830	4590
## 1002	984000710	20141022T000000	270000	3	2.00	1560	8853
## 1003	4167300350	20140508T000000	258000	4	1.75	1730	8320
## 1004	2826049282	20140614T000000	530000	3	2.50	1930	7214
## 1005	8946750030	20141218T000000	245000	3	2.25	1422	3677
## 1006	461004720	20150422T000000	563000	3	2.00	1380	5000
## 1007	7852090810	20141119T000000	515000	3	2.50	2430	4203
## 1008	9264960340	20140617T000000	325000	4	2.50	2610	7091
## 1009	1624079104	20150402T000000	540000	3	2.25	2000	217800

##	1010	4310700570	20141210T000000	280300	2	1.00	920	5000
##	1011	1254200075	20140509T000000	460000	4	1.75	1750	5500
##	1012	7214820030	20141212T000000	475000	3	1.75	2020	8970
##	1013	865100055	20140612T000000	900000	4	2.25	2460	44431
##	1014	686201000	20141230T000000	538200	4	3.00	1780	7260
##	1015	342000570	20140909T000000	429000	2	1.00	1080	3600
##	1016	5476200160	20140725T000000	164808	3	1.00	1250	5411
##	1017	7199320570	20150126T000000	520000	4	2.25	1870	7700
##	1018	6414100560	20140618T000000	475000	3	1.75	1700	8432
##	1019	1623049214	20140926T000000	283000	4	1.50	1480	47045
##	1020	2379300340	20150331T000000	321500	4	2.50	1930	6228
##	1021	7701990560	20140729T000000	840000	4	2.75	3130	21810
##	1022	2025700860	20150414T000000	287000	3	2.25	1370	6000
##	1023	8562500200	20140605T000000	375000	3	1.75	960	8106
##	1024	8143100350	20140825T000000	349500	3	1.75	1260	7128
##	1025	37000335	20140814T000000	446450	3	1.50	1480	7749
##	1026	1862900350	20140610T000000	315000	4	2.50	1930	9643
##	1027	1498302774	20140520T000000	271310	2	1.00	870	5340
##	1028	2224700136	20150122T000000	315000	4	1.00	1300	8400
##	1029	7697920160	20140515T000000	245000	3	1.75	1490	6930
##	1030	1370804430	20150305T000000	543115	2	1.00	1380	5484
##	1031	2267000160	20141020T000000	900000	4	2.00	1190	8190
##	1032	5700004028	20150417T000000	2450000	4	4.25	4250	6552
##	1033	8682231170	20150429T000000	554000	2	2.00	1920	6045
##	1034	3353400860	20140717T000000	249900	3	1.75	2080	12522
##	1035	2424059035	20140820T000000	768000	3	2.50	3220	54160
##	1036	2021201000	20140523T000000	980000	4	3.00	3680	5854
##	1037	3919000030	20150420T000000	395000	5	2.50	2070	9600
##	1038	789000550	20150413T000000	415000	3	1.75	1480	2200
##	1039	5104511040	20150220T000000	380000	4	2.50	2000	6921
##	1040	7215722010	20150226T000000	566000	3	2.50	1560	5259
##	1041	16000435	20150316T000000	218500	2	1.00	1600	8961
##	1042	7197300105	20140502T000000	550000	4	2.50	1940	10500
##	1043	2877101031	20140702T000000	512031	3	1.75	1540	3000
##	1044	2892600016	20150317T000000	197500	2	1.00	820	8860
##	1045	2423020270	20140715T000000	470000	3	2.25	1780	8784
##	1046	1825079070	20150313T000000	590000	3	1.75	1560	242629
##	1047	5255710160	20150318T000000	465000	4	2.25	2210	8862
##	1048	723069135	20140915T000000	499000	2	1.75	2040	114562
##	1049	2024059094	20140825T000000	515000	3	2.25	1920	11500
##	1050	7613700860	20141106T000000	716500	3	1.75	1930	5000
##	1051	2771101200	20140517T000000	410000	3	2.00	1700	4250
##	1052	7625704510	20141022T000000	850000	4	3.25	3450	6500
##	1053	1762600260	20140522T000000	1050000	4	3.25	3440	35021
##	1054	2553300030	20140609T000000	648000	4	2.50	2380	13435
##	1055	5309101200	20140605T000000	620000	4	2.25	2400	5350
##	1056	5416300240	20150202T000000	935000	4	4.50	5670	84267
##	1057	3756600240	20150319T000000	379000	3	1.00	1140	10320
##	1058	8127700445	20140716T000000	699000	3	1.75	1670	5375
##	1059	9421500070	20141230T000000	528000	4	2.25	1910	8005
##	1060	9477710160	20150426T000000	425000	3	1.75	1560	9452
##	1061	1795500240	20140623T000000	249500	2	1.75	1500	8645
##	1062	7203220260	20140716T000000	1035480	5	3.25	4475	6642
##	1063	3524039204	20140813T000000	790000	4	2.75	2840	11900

##	1064	5706200060	20140818T000000	399950	3	1.00	1020	18050
##	1065	7283900012	20141021T000000	275000	3	1.50	1410	9000
##	1066	809001070	20150123T000000	550000	3	1.00	1520	2500
##	1067	3340401535	20141105T000000	140000	1	1.00	730	6890
##	1068	1607100139	20140725T000000	250000	3	1.00	1190	6250
##	1069	8699800060	20140903T000000	318000	3	2.25	1410	8909
##	1070	524069037	20140710T000000	505000	2	1.00	1240	57000
##	1071	6072600200	20150417T000000	470500	5	2.50	2500	9248
##	1072	5144000036	20140527T000000	360000	3	1.00	1050	9206
##	1073	7855300200	20150319T000000	1242500	4	2.75	2680	8500
##	1074	2485000202	20150410T000000	986000	3	2.50	2380	16080
##	1075	9209900270	20150205T000000	515000	2	1.00	1060	4228
##	1076	6099400030	20150114T000000	320000	3	1.75	2300	41900
##	1077	9368700223	20150202T000000	310000	4	3.00	2010	7426
##	1078	1782000160	20140530T000000	356700	2	1.00	1090	5000
##	1079	269001360	20150422T000000	775000	4	1.75	2320	5595
##	1080	390100060	20150421T000000	325000	3	1.00	1040	7541
##	1081	7888400560	20141002T000000	208000	4	2.75	1810	8677
##	1082	7567600045	20140827T000000	825000	2	1.00	1150	12775
##	1083	7764200030	20140716T000000	515000	3	2.50	2360	11254
##	1084	9828202545	20150127T000000	490000	3	1.50	1970	3400
##	1085	6114600030	20140520T000000	675000	4	3.00	2690	28300
##	1086	9834200885	20140717T000000	360000	4	2.50	2080	4080
##	1087	9834200885	20150420T000000	550000	4	2.50	2080	4080
##	1088	3509600070	20140725T000000	225000	3	1.50	1370	9000
##	1089	2473002080	20150317T000000	500000	3	2.75	3410	9360
##	1090	1081300370	20150427T000000	385000	4	2.00	1850	11700
##	1091	11501160	20140617T000000	837700	5	2.75	3010	12611
##	1092	7202330370	20150210T000000	448000	3	2.25	1530	3056
##	1093	7000100631	20150507T000000	730000	5	1.75	2690	21357
##	1094	2484200171	20140714T000000	575000	4	1.50	2810	7140
##	1095	9477201040	20141118T000000	430000	3	1.75	1810	7300
##	1096	7202290160	20150114T000000	435000	3	2.50	1560	3987
##	1097	4366700140	20141219T000000	241000	3	1.00	1010	9611
##	1098	5457300478	20150513T000000	453500	2	1.75	1000	1760
##	1099	9158100116	20150406T000000	285000	2	1.50	990	1380
##	1100	7227500830	20140528T000000	151000	2	1.00	720	4222
##	1101	7237500390	20141110T000000	1570000	5	4.50	6070	14731
##	1102	2197600451	20141105T000000	631000	5	2.00	2270	2400
##	1103	3278604400	20140602T000000	285000	2	2.50	1380	1073
##	1104	1788700160	20150220T000000	195000	3	1.00	1260	8378
##	1105	3276930270	20150425T000000	817500	4	2.50	2910	35679
##	1106	7374600060	20150109T000000	550000	3	2.00	1810	12825
##	1107	2505500030	20140703T000000	1127000	4	2.50	3160	8281
##	1108	2770604942	20141230T000000	609850	2	2.75	1910	1369
##	1109	7831800505	20150106T000000	200000	3	1.00	1230	4380
##	1110	5416510060	20150306T000000	367000	4	2.50	2960	6219
##	1111	4137010260	20140825T000000	285167	3	2.25	2200	8375
##	1112	7683800200	20150402T000000	275000	2	1.50	1270	32175
##	1113	1509500160	20150324T000000	350900	4	2.50	2540	12843
##	1114	3904940200	20140620T000000	660000	4	3.25	3030	9273
##	1115	4037200295	20140819T000000	525000	3	1.75	1520	8835
##	1116	7258200055	20150206T000000	262000	4	2.50	1560	7800
##	1117	9178600560	20140623T000000	690000	2	1.00	970	4560

##	1118	255520260	20150324T000000	624000	5	3.75	3570	14648
##	1119	751000060	20140506T000000	353000	3	1.00	1350	7740
##	1120	3343900326	20150311T000000	552500	4	3.50	3710	10400
##	1121	7137900320	20140509T000000	224500	4	1.00	1430	8355
##	1122	2641800060	20150427T000000	239000	3	1.00	940	8571
##	1123	293760310	20140711T000000	975000	5	4.50	4300	12250
##	1124	7237501180	20140625T000000	1200000	4	1.75	3990	13470
##	1125	5332200550	20150325T000000	505000	3	1.00	1380	4000
##	1126	3450300240	20140515T000000	302000	4	1.75	2020	7865
##	1127	9352900695	20140922T000000	170000	3	1.00	1480	5670
##	1128	3324069070	20140707T000000	195000	2	1.00	1190	27007
##	1129	8062900070	20140909T000000	272000	5	1.50	2550	6300
##	1130	8062900070	20150213T000000	369000	5	1.50	2550	6300
##	1131	4427100030	20150114T000000	332500	3	1.50	1500	6332
##	1132	4039100400	20150506T000000	515000	3	2.50	3000	8250
##	1133	2171400126	20140605T000000	269000	3	1.00	1690	4250
##	1134	7135520810	20140730T000000	1278000	4	4.00	4390	17832
##	1135	2475201180	20150206T000000	303000	3	2.50	1560	4100
##	1136	4024100951	20150105T000000	420000	7	3.00	2940	8624
##	1137	6021502830	20141110T000000	400000	3	1.00	1130	4100
##	1138	7710100083	20150204T000000	225000	3	1.00	1020	8437
##	1139	2781270550	20140916T000000	219000	2	2.00	1310	2550
##	1140	200510060	20141231T000000	605000	3	2.50	2570	9487
##	1141	9554200105	20141014T000000	625000	4	2.00	2020	6867
##	1142	3320000810	20150224T000000	380000	5	2.00	1680	3240
##	1143	643500060	20150424T000000	620000	4	2.00	1770	7700
##	1144	2537500140	20140627T000000	687500	4	2.75	3190	10970
##	1145	5112800421	20140723T000000	225500	4	2.00	1440	7950
##	1146	3352402236	20141215T000000	252500	3	2.00	1150	6000
##	1147	3905100520	20141029T000000	510000	3	2.50	1860	3658
##	1148	6332940070	20140507T000000	510000	4	2.50	2430	5203
##	1149	809002435	20140808T000000	725000	3	2.50	1940	4000
##	1150	3421079032	20150217T000000	75000	1	0.00	670	43377
##	1151	3797000295	20150312T000000	492000	2	1.00	880	2970
##	1152	1775801260	20150311T000000	425000	4	2.50	1930	14196
##	1153	4055701200	20150421T000000	1955000	4	2.75	3120	7898
##	1154	7137960030	20150309T000000	298900	3	2.50	1830	6162
##	1155	7880010060	20150406T000000	699000	4	2.50	3230	40319
##	1156	3797001920	20140702T000000	310000	2	1.00	700	3000
##	1157	3901100055	20141222T000000	350000	3	1.75	1010	8580
##	1158	8069000075	20141229T000000	790000	4	1.75	2460	10061
##	1159	1541700240	20140729T000000	305000	4	2.50	2230	5000
##	1160	6064800710	20141002T000000	315000	3	2.50	1570	2865
##	1161	1865810060	20140812T000000	267500	5	3.50	2390	6600
##	1162	7533800295	20140819T000000	1750000	4	3.25	3460	7749
##	1163	5415300060	20140813T000000	435000	6	3.50	2400	8620
##	1164	3876100320	20140905T000000	482500	6	4.50	2940	7500
##	1165	1247600105	20141020T000000	5110800	5	5.25	8010	45517
##	1166	3705900238	20140828T000000	439995	3	1.75	1570	8400
##	1167	3876200070	20150508T000000	460000	3	3.00	1520	7500
##	1168	4388000140	20140729T000000	194000	3	1.00	1070	6440
##	1169	3523029041	20141009T000000	290000	2	0.75	440	8313
##	1170	3110800260	20140715T000000	274700	4	2.00	2440	9600
##	1171	3131201290	20150317T000000	900000	4	2.50	2660	3672

## 1172	1117200390	20140507T000000	1150000	4	4.00	4460	103382
## 1173	8956000350	20140903T000000	605000	3	2.50	2010	3667
## 1174	7853210140	20150309T000000	359000	3	2.50	1450	3850
## 1175	3250500140	20141008T000000	850000	3	1.75	1400	9900
## 1176	2767601375	20140821T000000	505000	3	2.00	1500	2500
## 1177	9465910320	20140709T000000	565000	3	2.50	2500	7394
## 1178	3334000055	20150429T000000	585000	2	1.75	1280	7110
## 1179	7893800335	20150430T000000	328000	4	3.25	3380	7500
## 1180	3586500700	20140709T000000	749950	4	2.75	2910	18700
## 1181	3630180400	20140626T000000	826000	4	2.50	3060	7140
## 1182	3210950510	20140904T000000	535000	3	1.00	1330	40259
## 1183	1224069074	20140806T000000	925000	4	2.50	3300	101930
## 1184	7625700935	20140605T000000	875000	3	3.50	3250	6000
## 1185	7856610200	20140523T000000	902000	4	2.25	2530	9200
## 1186	7287100135	20141001T000000	423000	3	1.00	1830	13900
## 1187	1023059324	20140623T000000	235000	3	1.00	1170	11100
## 1188	6398000171	20140710T000000	545000	2	2.00	2930	14057
## 1189	6149700350	20141016T000000	343000	2	1.00	1230	7560
## 1190	9558020890	20150324T000000	334950	3	2.50	1620	2930
## 1191	2624049185	20140909T000000	405000	3	1.75	1760	5355
## 1192	236400260	20141215T000000	220000	4	1.00	1440	8250
## 1193	3826000560	20141002T000000	173000	2	1.00	1740	8100
## 1194	7011201245	20141107T000000	655000	3	1.00	1270	3600
## 1195	9222400510	20150107T000000	406000	2	1.00	880	3000
## 1196	9455200570	20141217T000000	632000	6	2.50	2560	8320
## 1197	2112700030	20141126T000000	357000	5	2.75	1540	4000
## 1198	8658300260	20141209T000000	361000	3	1.75	1150	17585
## 1199	3996900160	20140708T000000	277000	2	1.00	770	8149
## 1200	5561400340	20140605T000000	630000	4	3.75	4610	40202
## 1201	11900140	20140509T000000	254000	3	2.50	1850	4597
## 1202	6071600340	20141113T000000	472800	3	2.25	1840	8400
## 1203	1231000510	20140922T000000	263000	3	1.75	1490	3800
## 1204	1231000510	20150504T000000	510000	3	1.75	1490	3800
## 1205	7683800192	20141107T000000	179950	3	1.00	960	10125
## 1206	4123400340	20141203T000000	525000	4	2.25	1580	7307
## 1207	5458300685	20140520T000000	479000	3	2.50	1260	889
## 1208	194000505	20140904T000000	651000	3	2.00	1940	6440
## 1209	3885804305	20140911T000000	949000	4	1.75	2490	7834
## 1210	3971700560	20150421T000000	392400	5	2.50	2520	27951
## 1211	8585400135	20141105T000000	585000	4	1.75	1760	5356
## 1212	8691500990	20141212T000000	460000	4	2.50	4190	7504
## 1213	2770606685	20140813T000000	470000	3	1.00	1170	4400
## 1214	8856971000	20150406T000000	245000	3	2.50	1600	4271
## 1215	1026049082	20141125T000000	500000	4	2.00	2760	27631
## 1216	2095800400	20141113T000000	455000	3	2.50	2090	8653
## 1217	7852030240	20150408T000000	485500	4	2.50	2320	3974
## 1218	6321000045	20141222T000000	1875000	5	3.25	4110	7920
## 1219	3751600030	20140717T000000	100000	2	1.00	770	17334
## 1220	4046500510	20140905T000000	307000	3	1.75	1410	16105
## 1221	8029520240	20141010T000000	475000	4	3.50	3660	14401
## 1222	7016310030	20150219T000000	330000	4	2.50	2180	7210
## 1223	1238500451	20150209T000000	130000	3	1.00	1110	7520
## 1224	4401150070	20140623T000000	320000	3	2.50	2280	7417
## 1225	3331000070	20140606T000000	735000	4	2.50	2820	6180

##	1226	2636900126	20150312T000000	365000	4	2.50	1570	9600
##	1227	1842900030	20150416T000000	234000	3	1.50	1200	11935
##	1228	1761300310	20140827T000000	211000	4	2.00	1710	8288
##	1229	5249800729	20150330T000000	680000	6	3.50	3000	6320
##	1230	5104511600	20141112T000000	457000	4	3.00	2800	7845
##	1231	8663370060	20141009T000000	349000	3	2.25	1640	7261
##	1232	613400030	20141024T000000	360000	3	2.75	2030	6840
##	1233	6004510240	20150414T000000	350000	4	2.50	2530	10155
##	1234	1450100070	20150430T000000	208000	3	1.00	990	7420
##	1235	6117501820	20140618T000000	250275	2	1.00	790	11234
##	1236	6117501820	20150428T000000	435000	2	1.00	790	11234
##	1237	5420300240	20141205T000000	270000	3	1.75	1800	7763
##	1238	4140900140	20140527T000000	438000	3	1.75	1650	12940
##	1239	1630700135	20141119T000000	659000	4	2.00	1980	23625
##	1240	5166700055	20150504T000000	645000	4	2.75	2340	6350
##	1241	3224600310	20141030T000000	685100	4	2.50	2790	5423
##	1242	7227802030	20140623T000000	350000	7	3.00	2800	9569
##	1243	226059078	20150227T000000	375000	2	1.00	1840	81892
##	1244	1796100140	20140715T000000	170000	3	1.50	1350	81549
##	1245	5309100140	20140624T000000	880000	4	2.50	3030	3841
##	1246	8658300510	20150419T000000	410500	4	2.50	1980	5000
##	1247	8691300060	20141023T000000	780000	4	2.50	3690	13609
##	1248	9103000393	20140910T000000	1225000	5	4.50	3732	4426
##	1249	8682281170	20141113T000000	449000	2	1.75	1510	6852
##	1250	472000055	20140514T000000	546000	3	1.75	2000	5000
##	1251	2473400570	20140516T000000	317000	3	2.00	1760	11410
##	1252	3449500135	20140625T000000	276900	3	1.00	1270	7566
##	1253	1926049355	20141028T000000	399000	5	2.00	2620	7030
##	1254	8650000070	20140808T000000	495000	5	2.75	2630	10165
##	1255	8732131200	20140808T000000	258000	3	1.75	2270	9000
##	1256	1624079051	20140710T000000	600000	2	2.50	2410	102366
##	1257	993001629	20141117T000000	265000	3	2.75	1120	881
##	1258	3832711040	20150424T000000	321000	5	2.75	3030	7000
##	1259	5244801230	20140829T000000	682000	5	2.25	2120	4000
##	1260	2798600240	20141114T000000	295700	4	2.50	1720	5805
##	1261	5701800030	20140506T000000	609000	4	2.50	2150	37981
##	1262	7636800041	20140625T000000	995000	3	4.50	4380	47044
##	1263	3904901200	20140818T000000	530000	3	2.25	2010	11817
##	1264	4109600055	20141229T000000	614000	5	2.50	3150	5150
##	1265	3339400349	20141124T000000	390000	3	2.50	2500	21780
##	1266	7202340370	20141110T000000	467000	3	2.50	1690	6642
##	1267	9477500060	20140813T000000	484000	6	2.50	3300	13501
##	1268	4310701600	20141113T000000	340000	3	2.50	1240	1115
##	1269	2215450060	20141223T000000	302495	3	2.50	2200	7201
##	1270	2919702075	20140925T000000	532500	3	1.75	1620	3360
##	1271	8079030350	20140910T000000	441500	3	2.50	2420	9592
##	1272	7893804340	20140724T000000	470000	4	2.50	2680	8062
##	1273	4389200765	20140625T000000	2300000	4	3.25	4250	8570
##	1274	1822069116	20141217T000000	590000	3	2.50	2400	99752
##	1275	7276100282	20140729T000000	320000	3	1.75	2300	12000
##	1276	567000392	20141103T000000	363000	2	2.00	920	1201
##	1277	5729200030	20140707T000000	747500	4	2.25	2350	18600
##	1278	8682220390	20140723T000000	750000	2	2.50	2630	7957
##	1279	9828700200	20140505T000000	831000	4	3.00	2170	4000

## 1280	7852180560	20150424T000000	403000	3	2.50	1700	4125
## 1281	3655400060	20140808T000000	445000	3	2.50	2470	4565
## 1282	7955030060	20150326T000000	345000	3	1.00	1250	17380
## 1283	8964800445	20150209T000000	2260000	3	3.50	3110	14872
## 1284	6204410200	20140616T000000	371025	3	2.00	1530	8925
## 1285	7625702400	20140730T000000	355000	2	1.00	960	6250
## 1286	5113200310	20140909T000000	270000	3	1.00	1240	14110
## 1287	7893802800	20140605T000000	425000	4	2.75	2440	15349
## 1288	2473003210	20150313T000000	364808	3	1.75	2320	7875
## 1289	1402600570	20150113T000000	320000	3	2.25	1580	6561
## 1290	8944460030	20141014T000000	325000	4	2.50	2963	5797
## 1291	2473480560	20140904T000000	350000	3	2.25	2470	10290
## 1292	3365900465	20150219T000000	170000	3	1.50	1370	10176
## 1293	5341600030	20140509T000000	255000	2	1.00	960	28717
## 1294	6073500160	20141210T000000	550000	3	1.00	1130	7500
## 1295	2025760160	20140703T000000	835000	4	4.25	4930	25714
## 1296	9393700140	20150310T000000	420000	3	1.00	1150	5120
## 1297	5458800125	20140514T000000	925000	4	2.50	2190	7350
## 1298	2492200435	20140606T000000	389250	2	1.50	1490	4080
## 1299	3759500046	20150501T000000	748000	3	2.50	2600	10183
## 1300	8648220260	20150324T000000	284000	3	1.75	1530	9600
## 1301	6392001670	20140611T000000	588000	4	2.00	1680	5000
## 1302	2026049155	20150320T000000	372500	3	1.75	1680	8648
## 1303	2329800240	20150218T000000	285000	4	3.00	1900	7194
## 1304	3380900125	20140527T000000	360000	3	1.00	1570	9467
## 1305	1324079041	20141118T000000	275000	3	1.00	1370	17859
## 1306	8682230550	20140916T000000	428000	2	2.00	1350	4225
## 1307	853400240	20150325T000000	847000	6	2.50	3010	17864
## 1308	2130702075	20140926T000000	316000	3	1.00	1010	7838
## 1309	3260810260	20150505T000000	375000	3	2.50	2050	7205
## 1310	2878600200	20140508T000000	533000	3	1.00	1670	4080
## 1311	7298040310	20140523T000000	556000	5	2.50	3840	16905
## 1312	766000240	20140915T000000	225000	4	2.00	2220	14120
## 1313	3459700340	20141030T000000	537250	4	2.50	2590	9530
## 1314	2473251180	20141217T000000	255000	3	1.00	1180	13650
## 1315	2407900200	20150409T000000	530000	4	2.50	2950	4836
## 1316	7558700030	20150413T000000	5300000	6	6.00	7390	24829
## 1317	203600140	20150324T000000	595000	3	2.75	2150	31238
## 1318	4037800140	20140814T000000	548000	4	2.00	2100	8880
## 1319	1683600240	20150320T000000	234975	3	1.75	1650	8073
## 1320	1962200036	20140819T000000	600000	3	1.75	1620	1325
## 1321	1775800510	20150324T000000	432000	4	1.00	1750	12528
## 1322	1822350070	20150202T000000	455000	3	1.50	1380	6657
## 1323	7772400160	20141024T000000	279950	3	1.75	1510	11234
## 1324	273900030	20141020T000000	267500	3	1.50	1600	9072
## 1325	3323069084	20140909T000000	620000	4	2.50	1840	220308
## 1326	4337000160	20150127T000000	110000	2	1.00	830	7590
## 1327	9126100550	20140513T000000	625000	3	3.50	1810	1846
## 1328	5101405274	20140529T000000	389000	2	1.00	910	7000
## 1329	4232400860	20140630T000000	1200000	4	2.00	2120	3360
## 1330	2723069082	20150424T000000	788500	4	2.25	2510	133729
## 1331	7436500270	20140725T000000	567000	5	2.25	2100	6936
## 1332	5153200030	20150113T000000	515000	2	2.25	2690	15000
## 1333	4022900125	20140902T000000	605000	4	2.50	2430	11870

##	1334	7841300505	20141027T000000	430000	4	3.75	2452	4800
##	1335	573000685	20140717T000000	805000	2	1.75	1550	6000
##	1336	8961990160	20150413T000000	567500	3	2.50	2080	4556
##	1337	1250202255	20140605T000000	647500	3	1.75	1290	3870
##	1338	7234600796	20141126T000000	495000	2	1.75	1850	2530
##	1339	3630180340	20141104T000000	825000	4	2.50	3370	5000
##	1340	5104450070	20150309T000000	435000	4	2.25	2730	7506
##	1341	9477100060	20140909T000000	445950	3	1.75	1300	7800
##	1342	4139440830	20140603T000000	960000	5	2.75	3040	10257
##	1343	6772200055	20140917T000000	780000	4	3.00	2440	3600
##	1344	8731982190	20140618T000000	274500	3	2.25	1720	9000
##	1345	6300000335	20150429T000000	729953	5	3.00	3230	5167
##	1346	9301300751	20140728T000000	464950	3	1.50	1200	890
##	1347	9542100135	20141112T000000	620000	4	1.75	2350	18800
##	1348	8691410700	20150116T000000	735000	4	3.50	3100	5600
##	1349	217500135	20150421T000000	450000	4	2.25	2040	9565
##	1350	3731800055	20140605T000000	450000	4	1.00	2000	4676
##	1351	7234600786	20140511T000000	842500	4	2.50	2160	5298
##	1352	2423059104	20141008T000000	360000	3	2.00	1970	79714
##	1353	1823039205	20140624T000000	585000	3	2.50	2270	100545
##	1354	2423020260	20140814T000000	461000	3	2.25	1850	7923
##	1355	2695600070	20140818T000000	345000	2	1.00	1350	4494
##	1356	6844703240	20140702T000000	1075000	3	2.50	3280	10302
##	1357	3904940070	20150227T000000	643000	4	2.50	2270	8391
##	1358	1939130070	20140929T000000	690000	4	2.50	2820	8307
##	1359	5589300370	20150401T000000	282000	4	1.00	1200	11111
##	1360	3526039116	20141118T000000	549000	3	1.75	2000	6130
##	1361	6821600390	20150108T000000	815000	3	2.00	2310	6000
##	1362	1925069082	20150511T000000	2200000	5	4.25	4640	22703
##	1363	8100400160	20150413T000000	700000	3	2.25	2330	11424
##	1364	5556300102	20140714T000000	933399	3	2.50	3940	10360
##	1365	7222000393	20140703T000000	290000	3	1.00	1440	11250
##	1366	9407001860	20140524T000000	372000	4	1.75	1960	9300
##	1367	9468200140	20140819T000000	450000	2	1.75	1250	2890
##	1368	3295950240	20140905T000000	303700	3	2.50	1981	5700
##	1369	3905000340	20140724T000000	672000	4	2.50	2440	10049
##	1370	3374300070	20140623T000000	334000	4	1.50	1150	9360
##	1371	7812800310	20140625T000000	260000	2	1.00	1120	5650
##	1372	7015200685	20140731T000000	749950	3	1.75	1800	5700
##	1373	3521069051	20141223T000000	330000	4	2.25	2380	122038
##	1374	8032700140	20141028T000000	830000	5	3.00	2920	2808
##	1375	6117500320	20140708T000000	1131000	3	2.25	2790	13791
##	1376	7305300045	20140707T000000	320000	3	1.00	1560	7552
##	1377	922069139	20150414T000000	260000	2	1.00	1550	15250
##	1378	84000335	20140626T000000	225000	3	2.00	1700	11475
##	1379	9232400055	20140917T000000	279200	1	1.00	640	6350
##	1380	1453600202	20140520T000000	520000	4	3.50	2680	10000
##	1381	3904910520	20140625T000000	505000	3	2.50	1860	8060
##	1382	5469300270	20140506T000000	234000	3	1.75	1490	8366
##	1383	8681660060	20140929T000000	503000	4	2.50	2470	5044
##	1384	3902300350	20140806T000000	606000	4	2.25	2390	8858
##	1385	6392003490	20140723T000000	433500	3	1.00	1230	6000
##	1386	3342700465	20150123T000000	250000	3	1.50	2840	10182
##	1387	2592210160	20140805T000000	719000	3	2.50	2120	9307

## 1388	616000160	20141210T000000	381000	3	2.00	1770	14400
## 1389	1687000270	20140528T000000	267000	3	2.50	2495	4400
## 1390	4102000075	20140522T000000	275000	1	0.75	1170	14149
## 1391	8078460550	20140513T000000	651000	4	2.50	2740	7140
## 1392	2710600070	20150204T000000	439000	2	1.00	1050	5671
## 1393	37000435	20150214T000000	325000	2	1.00	1130	5070
## 1394	5100401414	20140502T000000	490000	2	1.00	880	6380
## 1395	5631500254	20141007T000000	519900	4	2.50	2403	6172
## 1396	8567300140	20140723T000000	545000	4	2.75	3410	35040
## 1397	98000060	20140714T000000	1062500	4	4.00	5320	20041
## 1398	2205500400	20140514T000000	542000	4	1.75	1900	8250
## 1399	1726069084	20141208T000000	465000	4	1.75	1810	21650
## 1400	8682291840	20150331T000000	408000	2	2.00	1200	3900
## 1401	5003600240	20141204T000000	292000	4	2.50	2060	5950
## 1402	5636000400	20140507T000000	253000	3	1.75	1250	10122
## 1403	3298700125	20140905T000000	280000	2	1.00	910	4662
## 1404	7880000060	20140604T000000	658588	3	2.25	2560	41346
## 1405	7811200310	20141216T000000	635000	4	2.25	1920	8910
## 1406	5255690160	20141009T000000	439000	4	2.25	2240	8300
## 1407	869700320	20140806T000000	300000	3	2.50	1260	3855
## 1408	6052401631	20150205T000000	345000	3	1.50	1360	13496
## 1409	5089700260	20140812T000000	283500	4	2.25	2100	8050
## 1410	9473200105	20140924T000000	425000	2	1.00	2110	4920
## 1411	6678900140	20150319T000000	685000	3	1.75	2210	8955
## 1412	9552700550	20150421T000000	750000	3	2.50	2360	12987
## 1413	2171400218	20150416T000000	245000	4	1.50	1280	8000
## 1414	9122001231	20150403T000000	585444	6	3.75	2740	6924
## 1415	6639900012	20140917T000000	706000	4	2.50	2740	7571
## 1416	8151601090	20140801T000000	445000	4	2.00	2630	9099
## 1417	6664900260	20150219T000000	241000	3	2.00	1650	6000
## 1418	7663700030	20150503T000000	1175000	2	2.50	1770	7155
## 1419	952000055	20150206T000000	530000	3	1.00	1500	5750
## 1420	4292300024	20150302T000000	350000	3	1.50	1430	12199
## 1421	8073000550	20150415T000000	1700000	4	3.75	3190	17186
## 1422	9238450160	20150428T000000	389000	3	1.00	1280	9630
## 1423	6127600036	20141105T000000	799000	4	2.75	2390	6820
## 1424	1370801331	20140804T000000	1400000	4	2.50	4040	9630
## 1425	3500100226	20141229T000000	340895	2	1.00	920	8612
## 1426	319500570	20140505T000000	780000	4	2.50	2730	10281
## 1427	3751604974	20141204T000000	350000	2	1.50	1320	73600
## 1428	7852030320	20150217T000000	470000	3	2.50	2620	4874
## 1429	2481630070	20150128T000000	914600	4	3.00	3180	80837
## 1430	4299000030	20140923T000000	354000	4	2.50	2900	4762
## 1431	3886902590	20150226T000000	470000	5	2.00	1900	6000
## 1432	9178601000	20140730T000000	715000	3	2.00	1760	5400
## 1433	2861100030	20141007T000000	265000	2	1.00	760	4000
## 1434	9471200370	20150330T000000	2537000	4	3.00	3710	20000
## 1435	625049286	20140815T000000	640000	3	1.00	1530	4944
## 1436	133000135	20141120T000000	290000	4	1.75	1990	18900
## 1437	7214700830	20140513T000000	480000	5	4.75	3830	35000
## 1438	4473400045	20140826T000000	535000	3	2.00	2040	5600
## 1439	9413600350	20140829T000000	907000	3	1.75	2170	12220
## 1440	1138010520	20140601T000000	459000	3	1.75	1620	7330
## 1441	7431500341	20150424T000000	1355000	3	2.50	3600	21399

##	1442	8830400135	20150305T000000	264950	3	1.50	1470	11599
##	1443	5694000710	20141107T000000	352950	3	1.00	1760	3000
##	1444	1951820070	20140822T000000	491500	3	2.25	2230	13100
##	1445	6137500320	20140625T000000	1229000	4	3.50	3770	37034
##	1446	6703100070	20150406T000000	369500	3	1.00	1200	9194
##	1447	339350070	20150318T000000	566000	3	2.50	2090	6294
##	1448	7399300860	20140825T000000	290000	3	2.25	1500	7308
##	1449	8907500070	20150413T000000	5350000	5	5.00	8000	23985
##	1450	8651430560	20140522T000000	180000	3	1.00	870	5330
##	1451	2228900270	20140812T000000	215000	2	1.00	1010	6000
##	1452	2228900270	20150212T000000	302000	2	1.00	1010	6000
##	1453	6880200030	20150410T000000	352500	3	1.75	1860	7881
##	1454	7227501170	20140626T000000	235867	4	2.00	1330	5926
##	1455	7504460200	20140717T000000	500000	3	2.25	1760	11946
##	1456	1559900200	20150326T000000	382000	3	2.25	1800	4500
##	1457	546000400	20150422T000000	515000	5	2.50	1690	2402
##	1458	1596600060	20150501T000000	250000	1	1.00	660	2600
##	1459	6021501920	20140627T000000	672500	3	2.25	2400	5300
##	1460	3275860270	20141022T000000	755000	3	2.25	3020	13031
##	1461	5457300703	20150320T000000	707500	3	1.00	1500	2555
##	1462	2919700885	20140826T000000	459000	4	2.00	1560	3840
##	1463	1951500030	20150204T000000	140000	3	1.00	1090	10620
##	1464	9550200310	20140811T000000	495000	2	1.00	970	4284
##	1465	3630120700	20140513T000000	757000	3	3.25	3190	5283
##	1466	3630120700	20150107T000000	765000	3	3.25	3190	5283
##	1467	6370000070	20140919T000000	359000	4	1.50	1890	6052
##	1468	7935000125	20140605T000000	440000	3	1.00	1050	7500
##	1469	3034200058	20140529T000000	400000	4	1.50	1390	7200
##	1470	2856102336	20150325T000000	652000	3	2.00	1700	4080
##	1471	2523039239	20140530T000000	260000	3	1.75	1050	5850
##	1472	5452800310	20150420T000000	1328000	5	3.00	3340	10796
##	1473	2724069070	20150220T000000	519500	4	2.00	1540	17859
##	1474	6690500320	20141027T000000	650000	3	1.00	1710	5992
##	1475	2413301070	20150324T000000	280000	4	2.25	2100	8075
##	1476	1562100030	20140910T000000	515000	4	1.75	1730	7980
##	1477	7941140070	20150318T000000	400000	3	2.25	1500	2692
##	1478	1703050520	20150414T000000	652100	3	2.50	2380	5017
##	1479	2412600030	20140623T000000	235000	6	3.00	2180	7956
##	1480	5266300140	20150408T000000	701000	4	1.50	1840	10080
##	1481	11520030	20140624T000000	640000	4	2.50	2341	9594
##	1482	7202290140	20140728T000000	455800	3	2.50	1690	4584
##	1483	8161010060	20141218T000000	504750	3	2.50	2490	21937
##	1484	8562900710	20140711T000000	483000	3	3.00	2440	15540
##	1485	8888000055	20141230T000000	530000	3	0.75	920	20412
##	1486	3395800295	20140711T000000	250000	2	1.00	1030	8786
##	1487	5557320030	20140924T000000	229950	5	2.75	2000	5885
##	1488	2909300640	20140723T000000	884744	4	3.50	4210	9414
##	1489	5202500030	20150401T000000	514000	3	1.50	1610	9964
##	1490	5561300640	20150506T000000	532000	3	2.25	1910	35015
##	1491	3449900030	20140911T000000	423000	4	2.50	2660	5539
##	1492	952003435	20140826T000000	420000	2	1.00	820	4025
##	1493	6204200340	20141110T000000	521000	3	1.75	1730	18250
##	1494	1737100830	20150205T000000	577000	4	2.25	2360	7490
##	1495	2207200520	20140929T000000	425000	3	1.00	970	8040

## 1496	3818400060	20141031T000000	495000	4	2.50	2460	4862
## 1497	9264960560	20141001T000000	340000	3	2.50	2690	8577
## 1498	6362900172	20140923T000000	499950	3	3.50	1820	1991
## 1499	9272200810	20150316T000000	1218000	4	3.00	3470	4750
## 1500	3629160060	20150227T000000	720000	4	2.75	3370	7634
## 1501	4324200060	20150312T000000	249000	3	1.50	1700	8247
## 1502	3830620710	20140613T000000	206135	3	1.00	1340	11070
## 1503	3276900030	20141006T000000	300000	5	2.75	2000	9276
## 1504	4058800830	20150318T000000	612000	6	3.00	3840	14040
## 1505	6202600070	20141106T000000	1102030	5	2.50	3890	27311
## 1506	8581200030	20150224T000000	230000	4	2.00	1220	9100
## 1507	2771601940	20150504T000000	850000	3	1.00	2280	4600
## 1508	2214800270	20140925T000000	355000	4	2.50	2770	7000
## 1509	7312000240	20140623T000000	442000	4	2.50	2520	7253
## 1510	8562890560	20140626T000000	399000	4	3.00	3060	5000
## 1511	4136930310	20141106T000000	360000	4	2.50	2390	7115
## 1512	1328330350	20150213T000000	390000	3	1.75	1320	7725
## 1513	5255690060	20150318T000000	413000	5	2.50	2900	8711
## 1514	402000260	20150211T000000	190000	2	1.00	700	9500
## 1515	7787110060	20141013T000000	432900	3	2.50	2210	9226
## 1516	8651580310	20140528T000000	621138	3	2.25	2180	7741
## 1517	3705000060	20140604T000000	270000	3	2.25	2080	4252
## 1518	7525410060	20150109T000000	610000	4	2.25	2090	35040
## 1519	3295700060	20140602T000000	500000	3	2.00	1720	5525
## 1520	8121500060	20140807T000000	715000	4	2.25	2460	40635
## 1521	3728800320	20140529T000000	264000	3	1.50	1470	14821
## 1522	6003501535	20140828T000000	550000	3	1.75	1650	3200
## 1523	2621750340	20141015T000000	337000	3	2.00	1690	9087
## 1524	3445000274	20150513T000000	170000	3	1.00	970	8710
## 1525	3288200030	20140829T000000	405000	4	2.50	2030	9095
## 1526	4188000640	20140911T000000	775000	4	2.50	2540	28563
## 1527	2558730070	20140825T000000	425000	3	2.25	1570	7475
## 1528	7923500060	20140922T000000	713000	5	2.75	2580	9242
## 1529	8016300030	20141103T000000	555000	5	2.50	2090	8712
## 1530	3629920830	20150506T000000	810000	4	2.50	3260	5608
## 1531	4054510270	20140827T000000	1250000	4	3.75	3830	41263
## 1532	2864600105	20140624T000000	819000	3	3.50	2130	6150
## 1533	8165500830	20150327T000000	409900	3	2.50	1690	1200
## 1534	4395600060	20140630T000000	935000	2	2.50	1780	2067
## 1535	4444800045	20150420T000000	657500	4	1.75	1620	7560
## 1536	1115300270	20150428T000000	900000	6	3.75	4210	6105
## 1537	5363200200	20150402T000000	932800	5	3.25	2980	7095
## 1538	6067900640	20150420T000000	391000	3	2.00	1490	9000
## 1539	4279200060	20141230T000000	420000	4	2.50	2110	9825
## 1540	3425059222	20141124T000000	1300000	6	3.50	6563	32670
## 1541	5253300397	20150409T000000	415000	3	1.50	1510	16800
## 1542	1769600204	20150225T000000	350000	3	1.75	1830	9425
## 1543	1176001195	20140621T000000	375000	2	1.00	1230	1820
## 1544	1239400570	20141117T000000	860000	3	1.75	2180	14135
## 1545	6071600270	20140603T000000	495000	4	2.25	2220	8872
## 1546	1311100520	20150414T000000	250000	4	2.25	1730	8400
## 1547	1402200070	20141013T000000	365000	4	2.25	1990	21312
## 1548	1419700270	20140507T000000	503000	3	2.75	1540	6760
## 1549	5126900310	20150325T000000	150000	2	1.00	1100	7200

##	1550	8816400885	20141008T000000	450000	4	1.75	1640	1480
##	1551	5412100550	20141208T000000	355000	4	3.00	2590	7213
##	1552	7203000465	20141018T000000	245000	3	2.00	1450	9333
##	1553	1862900160	20140703T000000	265900	3	2.00	1180	7793
##	1554	984220240	20141125T000000	299000	4	2.50	1820	7575
##	1555	4458800060	20150409T000000	957500	4	2.25	2360	11523
##	1556	1138000160	20140908T000000	343000	3	1.00	1120	7250
##	1557	9406520550	20141027T000000	307500	3	2.25	1646	7364
##	1558	7852160070	20150105T000000	937500	5	3.75	4210	14599
##	1559	7214700160	20140509T000000	610000	3	3.00	2480	45302
##	1560	2483700160	20140917T000000	720000	3	1.50	1590	7080
##	1561	1972201820	20141016T000000	610000	4	2.00	2130	2620
##	1562	9477000060	20150331T000000	434500	3	1.75	1650	7965
##	1563	7932000041	20150512T000000	602500	2	2.50	3090	47044
##	1564	1231000520	20141118T000000	607010	4	2.50	2180	4000
##	1565	7522500070	20150204T000000	610000	3	1.00	1800	5750
##	1566	4215250310	20140919T000000	828500	4	2.50	3720	35000
##	1567	5560000070	20140707T000000	199990	3	1.00	1100	8560
##	1568	1545804460	20150401T000000	294000	3	1.75	1530	9362
##	1569	9510970310	20140612T000000	789500	4	2.50	3010	6100
##	1570	98030160	20150212T000000	797000	3	3.50	3500	9473
##	1571	7853300070	20140818T000000	539950	5	3.00	3100	5250
##	1572	934300140	20150323T000000	284950	4	1.50	2000	6778
##	1573	1245001820	20150429T000000	776500	4	1.50	2290	10372
##	1574	1974200060	20150424T000000	525000	4	2.50	2400	10070
##	1575	7300410060	20150425T000000	303000	3	2.50	1850	4957
##	1576	1939110310	20150310T000000	722080	3	3.25	3680	7650
##	1577	7888000390	20140627T000000	140000	3	1.00	1060	7473
##	1578	7888000390	20150401T000000	235000	3	1.00	1060	7473
##	1579	1529300435	20141120T000000	440000	3	1.00	1610	5500
##	1580	2960900045	20140718T000000	605000	3	1.75	2330	6000
##	1581	3959400135	20140602T000000	380000	2	1.00	1210	4800
##	1582	7972600765	20140625T000000	352000	4	1.00	1530	8890
##	1583	7214810550	20150413T000000	420000	4	2.25	2270	12000
##	1584	3271801090	20150430T000000	1175000	4	2.00	2590	7220
##	1585	8964800370	20141022T000000	1375000	3	1.50	1850	10572
##	1586	8019200030	20140926T000000	300000	3	1.50	1500	14750
##	1587	2954400400	20141112T000000	1150000	4	3.25	4740	49091
##	1588	3013301525	20141013T000000	453500	2	1.50	1710	4189
##	1589	3303100075	20141014T000000	443500	3	2.00	1920	7598
##	1590	2004100075	20150326T000000	332000	2	1.00	1150	8138
##	1591	4221270340	20150327T000000	655000	3	2.50	2320	4721
##	1592	7177300575	20140903T000000	475000	4	1.00	1420	6000
##	1593	1471630350	20141024T000000	372500	3	1.75	1550	12956
##	1594	1250203335	20140527T000000	1050000	4	2.50	2920	7200
##	1595	8815400105	20140603T000000	500000	3	1.75	1620	4200
##	1596	5315100737	20140528T000000	900000	6	2.75	2300	24773
##	1597	3333002440	20140604T000000	327500	3	1.00	1070	7140
##	1598	2130702205	20150406T000000	390000	3	1.75	1790	7123
##	1599	2159900060	20150113T000000	451101	2	1.50	1510	1962
##	1600	194000575	20141014T000000	455000	4	1.00	1340	5800
##	1601	1531000140	20140701T000000	650000	4	2.50	3350	46748
##	1602	2125049139	20140806T000000	895000	3	2.50	2500	7746
##	1603	3623500135	20150326T000000	800000	4	2.25	2350	10664

## 1604	7805460310	20141113T000000	703770	4	2.25	2550	12918
## 1605	3021059244	20140814T000000	249950	3	1.75	1320	10454
## 1606	925049360	20150428T000000	512000	2	2.00	1270	3881
## 1607	3286800260	20150506T000000	780000	5	2.50	3480	74052
## 1608	4137010240	20140716T000000	336000	3	2.25	2820	11625
## 1609	9368700341	20140822T000000	285000	3	2.00	2110	6900
## 1610	3832310350	20141021T000000	229900	3	1.75	1100	7224
## 1611	324000350	20150415T000000	667500	4	3.00	1920	4000
## 1612	9407101840	20140620T000000	378000	4	2.50	1890	12236
## 1613	1422300140	20140905T000000	454000	3	2.50	2530	43733
## 1614	6127011000	20140508T000000	537500	4	2.50	2550	4630
## 1615	2624049117	20140903T000000	425000	3	1.00	1550	4160
## 1616	3295750550	20141124T000000	290000	3	2.00	1760	6600
## 1617	7960100260	20140701T000000	349500	3	2.00	1270	3600
## 1618	7625700012	20141202T000000	370000	3	2.75	1250	1655
## 1619	5418200295	20150309T000000	549500	3	1.75	1620	8438
## 1620	7454000295	20150130T000000	245000	2	1.00	710	6322
## 1621	8100000060	20140729T000000	208000	3	1.75	1070	7200
## 1622	1310500550	20141220T000000	248000	4	2.25	2320	8760
## 1623	9485950310	20141003T000000	610000	4	3.25	5450	37058
## 1624	4213910030	20150401T000000	550000	4	2.50	1670	5116
## 1625	1223089083	20141028T000000	750000	3	2.75	3010	206910
## 1626	2143700861	20141030T000000	192000	2	1.75	1340	7380
## 1627	5016003230	20150218T000000	169317	2	1.00	790	4000
## 1628	1338801019	20140701T000000	1198000	4	3.50	3400	3850
## 1629	3592500565	20141029T000000	880000	2	1.00	1530	6350
## 1630	6414600070	20140617T000000	210000	1	1.00	930	7129
## 1631	8645500160	20150107T000000	180500	3	1.50	1540	9800
## 1632	8651520240	20140728T000000	540000	4	2.00	1990	29078
## 1633	9408300310	20140624T000000	520000	3	1.75	2300	35722
## 1634	4202400135	20140626T000000	177500	3	1.50	1220	6000
## 1635	7129300935	20141105T000000	415000	3	1.75	2380	5650
## 1636	8143000310	20140909T000000	495000	4	2.50	2020	7200
## 1637	6082400152	20150304T000000	325000	3	2.25	1890	9646
## 1638	6838000520	20150220T000000	440000	2	1.75	1330	4903
## 1639	4023500118	20140723T000000	411000	3	1.75	1490	9844
## 1640	8952900204	20141029T000000	810000	5	3.50	3550	9600
## 1641	7922800320	20141016T000000	561750	5	1.75	2040	8996
## 1642	9542000030	20140722T000000	835100	4	2.50	2380	12573
## 1643	3787000140	20140901T000000	450000	3	2.25	1780	9969
## 1644	646910030	20141104T000000	238000	3	2.50	1650	2807
## 1645	5515600075	20141205T000000	299000	3	1.00	1510	142803
## 1646	1377300135	20141017T000000	570000	2	1.00	1100	6240
## 1647	5469501940	20140604T000000	340000	3	1.75	2190	12626
## 1648	9276200890	20150429T000000	450000	2	1.75	1760	2275
## 1649	6385910260	20140910T000000	272750	4	1.50	1800	8786
## 1650	5101402482	20140724T000000	520000	4	2.00	2000	6380
## 1651	9353300140	20140618T000000	284950	3	1.00	990	10723
## 1652	5379801600	20150424T000000	255000	2	1.50	1480	9660
## 1653	6082400260	20141112T000000	231500	2	1.00	1200	9488
## 1654	2025079033	20141210T000000	415000	1	2.00	3000	204732
## 1655	6181430800	20150105T000000	330000	4	2.50	3504	6000
## 1656	3649100473	20140528T000000	365000	3	1.50	1300	12240
## 1657	2011400791	20141007T000000	425000	4	2.00	1330	9188

## 1658	7549802030	20141104T000000	400000	4	1.75	1850	6480
## 1659	1898200030	20140922T000000	335000	4	2.50	2240	9701
## 1660	567000672	20140930T000000	342000	3	3.00	1260	1251
## 1661	9126101740	20141204T000000	490000	8	5.00	2800	2580
## 1662	5127001600	20141106T000000	331500	4	1.75	1820	14319
## 1663	1925069121	20150330T000000	960000	3	2.50	1730	4102
## 1664	7511210310	20140709T000000	720500	4	2.50	3350	35298
## 1665	65000260	20140820T000000	830000	3	2.50	3370	6550
## 1666	6372000060	20140523T000000	662990	3	1.75	1240	3600
## 1667	2005300140	20150330T000000	220000	4	2.00	2340	10507
## 1668	5649600435	20150108T000000	349950	5	2.00	1880	4179
## 1669	2249500059	20150107T000000	550000	3	2.00	1810	2159
## 1670	1773100510	20140915T000000	396000	3	1.75	2340	5668
## 1671	9521100960	20150116T000000	635000	4	1.50	2820	4000
## 1672	1785500132	20141118T000000	293000	3	1.00	1020	7650
## 1673	8645530060	20140711T000000	339000	3	2.25	2090	10120
## 1674	7697920060	20140630T000000	285000	4	2.25	1830	8734
## 1675	9550202010	20140710T000000	775000	6	2.75	2980	5000
## 1676	1821059264	20140626T000000	224000	4	1.50	1600	9289
## 1677	5700003985	20141029T000000	2250000	4	3.50	4440	8125
## 1678	2320069248	20140701T000000	165050	3	1.00	1200	8514
## 1679	2658000335	20141027T000000	275000	3	1.25	1230	4500
## 1680	1702901557	20140911T000000	445000	5	3.00	2930	5500
## 1681	1774220350	20150401T000000	510000	3	2.25	2370	38639
## 1682	7355700171	20140610T000000	1230000	4	2.50	3040	7000
## 1683	3971701922	20141029T000000	390000	3	1.50	1610	13500
## 1684	3583300135	20140513T000000	460000	3	2.25	2350	10450
## 1685	9542000075	20150327T000000	700000	3	1.75	2000	14733
## 1686	4055700955	20140622T000000	874150	4	3.50	3530	14406
## 1687	4022902505	20140731T000000	470000	3	2.25	2220	9800
## 1688	8680100030	20140521T000000	374000	3	1.75	2000	9416
## 1689	2923039017	20140717T000000	510000	2	1.75	1210	131115
## 1690	2767604247	20140711T000000	467000	2	2.50	1140	1181
## 1691	5631500505	20140616T000000	576000	4	2.50	2440	28405
## 1692	3356406510	20140530T000000	196440	3	2.00	1560	7352
## 1693	7701990700	20141231T000000	825000	4	2.50	3210	18901
## 1694	8835200800	20150408T000000	281000	2	1.00	930	2600
## 1695	8902500118	20140812T000000	326000	3	2.50	1782	1577
## 1696	2822079012	20150410T000000	340000	3	1.75	1740	46580
## 1697	9485950060	20141208T000000	440000	5	1.75	3690	36036
## 1698	424069264	20140522T000000	749000	4	2.50	2930	18199
## 1699	3581000340	20150227T000000	340000	4	1.00	1230	8316
## 1700	7625704005	20140506T000000	561000	3	2.00	2000	7000
## 1701	1545803240	20141031T000000	270000	3	2.25	1520	7930
## 1702	8080400045	20140620T000000	600000	2	1.00	1040	3600
## 1703	8651402920	20140505T000000	219900	4	1.50	1120	5427
## 1704	3121069036	20141208T000000	617000	3	1.75	3020	360241
## 1705	2540800390	20140904T000000	469000	3	2.25	1820	8446
## 1706	7978800621	20140811T000000	229000	3	1.00	1370	56628
## 1707	1336300445	20150422T000000	1265000	4	3.00	3130	2646
## 1708	6159400060	20140805T000000	365000	3	1.50	1640	8301
## 1709	9510930350	20141212T000000	429000	4	2.50	2650	9301
## 1710	5535600520	20141208T000000	550000	4	2.50	2850	6809
## 1711	7634800070	20150116T000000	453000	3	2.50	1820	16300

##	1712	8581200350	20140617T000000	187500	3	1.50	1180	7000
##	1713	6190701146	20150415T000000	520500	6	2.50	1880	14350
##	1714	522059299	20150204T000000	300000	3	1.75	1280	12776
##	1715	1513800036	20140516T000000	799000	4	3.25	3120	5000
##	1716	6699930550	20150203T000000	338000	3	2.50	2470	4948
##	1717	9839300875	20140514T000000	800000	3	1.00	1700	4400
##	1718	2493200435	20140825T000000	360000	2	2.00	1180	3200
##	1719	226039282	20140728T000000	442500	6	2.50	2800	10490
##	1720	1020069017	20150327T000000	700000	4	1.00	1300	1651359
##	1721	5450900140	20140508T000000	830000	5	3.00	3040	9601
##	1722	8093800200	20141118T000000	360400	3	2.50	1630	11592
##	1723	3205000310	20141121T000000	345000	3	1.00	1340	9339
##	1724	7230000350	20140909T000000	300000	3	1.75	1830	51836
##	1725	1066600045	20140904T000000	350000	3	1.00	1240	10800
##	1726	2822069078	20141008T000000	368000	4	2.00	2500	36900
##	1727	8731900340	20140623T000000	264000	3	1.75	1760	7482
##	1728	5088500310	20150312T000000	435000	3	2.00	2660	16677
##	1729	1823059205	20140604T000000	200000	3	1.50	2060	15837
##	1730	225039082	20140514T000000	620000	5	2.50	2540	3832
##	1731	5021900140	20141120T000000	1679000	5	4.25	4830	11466
##	1732	7883603750	20141209T000000	337000	3	1.75	1400	6000
##	1733	8081500060	20141001T000000	1928000	4	3.25	4280	20296
##	1734	8099900260	20140528T000000	544500	4	2.50	2230	10414
##	1735	913000340	20150102T000000	252000	1	1.00	680	1638
##	1736	2115200160	20140605T000000	445000	4	2.50	2340	3784
##	1737	5095600310	20140725T000000	379500	3	2.25	2070	14196
##	1738	5402100045	20150311T000000	189950	4	2.00	1910	4225
##	1739	2258500049	20140602T000000	469000	3	1.00	950	4250
##	1740	626100023	20140611T000000	600000	5	2.75	2910	53898
##	1741	4309720160	20141107T000000	785000	3	2.50	2930	33981
##	1742	1843100070	20150210T000000	372000	4	2.75	2610	8967
##	1743	4307350520	20150225T000000	445000	5	3.00	3880	7180
##	1744	5561401260	20141014T000000	508000	4	2.25	3320	53392
##	1745	2883200966	20150318T000000	780000	5	1.50	1940	4800
##	1746	7214800240	20150316T000000	541100	4	2.25	2510	9800
##	1747	3629920860	20150105T000000	729000	4	2.50	2660	5608
##	1748	1320069179	20141104T000000	397000	3	2.00	1710	134489
##	1749	9424400200	20140515T000000	451555	2	1.00	1320	4520
##	1750	3500100189	20140630T000000	300000	2	1.00	960	8153
##	1751	2787720140	20150407T000000	416000	3	2.50	1790	11542
##	1752	3856904740	20141021T000000	490000	2	1.00	950	3060
##	1753	254000445	20150129T000000	480000	6	3.75	2940	5054
##	1754	6821101837	20150203T000000	368000	2	2.00	930	1662
##	1755	5608000700	20140918T000000	1038000	3	2.50	4570	10615
##	1756	7784400060	20150120T000000	545000	3	2.50	2370	9000
##	1757	3295610350	20150323T000000	850000	5	2.75	3430	15119
##	1758	3260570260	20141204T000000	550000	4	3.50	3540	4750
##	1759	1592000260	20150217T000000	600000	3	2.25	2240	9314
##	1760	8670000060	20140827T000000	535000	4	2.50	2710	12138
##	1761	8113600004	20140520T000000	599950	3	2.50	2660	4975
##	1762	235000075	20140718T000000	531000	5	2.75	2540	5022
##	1763	1951700700	20140605T000000	530000	4	2.25	2210	7665
##	1764	1832100030	20140625T000000	597326	4	4.00	3570	8250
##	1765	8565000030	20150429T000000	805000	4	2.50	3450	33460

##	1766	2473350710	20141027T000000	390000	4	1.75	2330	8364
##	1767	9521101221	20140519T000000	487250	4	2.00	1690	3250
##	1768	6152900273	20140909T000000	301000	3	1.50	1030	8414
##	1769	2721600125	20150205T000000	1175000	5	2.75	2560	5618
##	1770	1180002378	20140926T000000	299000	4	2.50	1950	3000
##	1771	625059051	20140903T000000	2350000	4	2.25	4370	22863
##	1772	2113700060	20141014T000000	400000	4	2.50	2350	3904
##	1773	7016100570	20141201T000000	467500	4	2.50	3160	7210
##	1774	2944500710	20150220T000000	305000	4	2.50	2430	9103
##	1775	1549500370	20140505T000000	210000	3	1.00	1340	306848
##	1776	7211340030	20150428T000000	300000	3	1.00	1010	10168
##	1777	2473480520	20140908T000000	327500	3	2.25	1770	8755
##	1778	1722059326	20140805T000000	269000	3	2.00	1210	7136
##	1779	9414100030	20150331T000000	975000	4	3.25	3330	17533
##	1780	8911000030	20141210T000000	355000	3	1.00	1240	5400
##	1781	2264500890	20140508T000000	712000	3	1.00	1250	4620
##	1782	2481630200	20140614T000000	883000	4	2.50	2960	41656
##	1783	7299500200	20140815T000000	190000	2	1.00	840	12252
##	1784	8598900125	20150406T000000	443000	3	1.75	1530	8028
##	1785	7504010560	20140509T000000	920000	4	3.00	3750	11025
##	1786	8732130140	20141222T000000	285000	4	2.25	2150	8250
##	1787	2492200335	20150423T000000	901000	4	3.25	1560	4080
##	1788	2770606602	20150305T000000	552500	3	1.75	2040	5775
##	1789	7211400990	20150303T000000	256000	2	1.00	860	5000
##	1790	7148700160	20140512T000000	341000	3	1.50	1720	7119
##	1791	984220370	20150326T000000	279000	4	2.25	2090	8941
##	1792	2600000510	20140726T000000	686000	4	2.25	2130	10650
##	1793	7123400045	20140523T000000	225000	2	1.00	1300	11867
##	1794	3751602329	20140627T000000	215500	2	1.75	1220	15600
##	1795	6819100310	20150414T000000	950000	4	3.00	2420	4800
##	1796	2925079012	20141105T000000	503000	4	2.50	2940	156988
##	1797	7202430060	20150122T000000	780000	3	2.50	2610	7567
##	1798	185000118	20150223T000000	212000	4	2.00	1880	7500
##	1799	1139000685	20140729T000000	580000	4	2.75	2330	6703
##	1800	5312100060	20141111T000000	465000	4	2.50	2200	3141
##	1801	3356404330	20141119T000000	206000	4	2.00	1720	7560
##	1802	7805460030	20150223T000000	615000	3	2.50	2250	10171
##	1803	1705400055	20140719T000000	519000	4	1.00	1640	6305
##	1804	3303980520	20150423T000000	1135000	4	3.25	4130	11444
##	1805	2538410140	20140808T000000	330000	5	2.50	2600	3839
##	1806	3810000860	20150506T000000	240000	4	1.50	1920	7973
##	1807	8079100370	20141107T000000	574000	3	2.00	2060	7000
##	1808	2025770560	20141103T000000	930000	4	4.25	5710	24663
##	1809	225069017	20140714T000000	850000	4	3.00	2720	183823
##	1810	1138010510	20141212T000000	415000	3	1.50	1490	7275
##	1811	4358700135	20141118T000000	480000	3	2.50	2360	9005
##	1812	4327100045	20140721T000000	300000	5	1.00	1940	8875
##	1813	6804600550	20140708T000000	439000	4	2.25	2570	9503
##	1814	5634500251	20150327T000000	450000	3	1.00	1160	36831
##	1815	3125079062	20150426T000000	589000	3	2.50	2660	206480
##	1816	3629920140	20150407T000000	477000	3	2.25	1260	3000
##	1817	6844703410	20140924T000000	587500	4	2.25	1780	6120
##	1818	1337300070	20140924T000000	1315000	4	2.25	3180	6105
##	1819	9290900160	20140911T000000	1430000	4	2.50	3380	27589

##	1820	2251500270	20150413T000000	700000	4	2.25	2690	15000
##	1821	414100295	20140623T000000	275000	2	1.00	1180	6552
##	1822	1771110640	20140624T000000	367500	3	1.00	1660	11783
##	1823	808300550	20150505T000000	453250	4	2.50	2260	6300
##	1824	4322500055	20150417T000000	607000	5	1.75	1910	5428
##	1825	3810000565	20140702T000000	255000	4	2.00	2430	8960
##	1826	461002025	20150501T000000	501000	2	2.00	1300	2500
##	1827	8559900140	20150331T000000	450000	3	1.00	1060	4650
##	1828	8899210320	20140820T000000	360000	3	2.25	2200	8000
##	1829	952002765	20141114T000000	460000	4	1.75	1720	3050
##	1830	7101100055	20150303T000000	753000	3	1.75	2360	8290
##	1831	3013300510	20150506T000000	389950	2	1.00	820	4234
##	1832	1623300765	20140506T000000	469000	2	1.00	1030	4400
##	1833	9322800260	20140912T000000	550000	4	1.75	2030	5688
##	1834	6141600140	20140904T000000	565000	5	3.50	2700	11675
##	1835	9315300260	20140521T000000	189650	2	1.75	1100	7600
##	1836	7015200335	20140619T000000	1525000	4	3.25	3620	5131
##	1837	1545806510	20140820T000000	260000	3	1.75	1340	8000
##	1838	8643200055	20140601T000000	243000	3	1.75	1790	12000
##	1839	7855000550	20141201T000000	1100000	4	2.50	3830	13800
##	1840	1313500070	20140820T000000	249000	3	1.50	1580	7200
##	1841	2900000055	20140516T000000	720000	2	1.00	2020	7200
##	1842	4139460200	20150325T000000	905000	4	2.50	3330	9557
##	1843	3931900295	20150423T000000	824500	4	2.50	2610	3500
##	1844	7365600070	20140624T000000	762500	4	2.75	2610	8760
##	1845	9274200320	20150413T000000	580000	3	2.50	1740	1280
##	1846	8856920260	20140818T000000	380000	3	2.00	1840	8580
##	1847	4083306175	20150401T000000	805000	3	1.75	1080	3200
##	1848	7588700204	20140716T000000	520000	4	1.75	1240	4532
##	1849	3271800295	20150203T000000	1569500	5	4.50	5620	5800
##	1850	6052400575	20140514T000000	175000	2	1.00	1170	8925
##	1851	7861300140	20140616T000000	353500	4	2.25	1760	9602
##	1852	6117501176	20150102T000000	500000	4	2.50	2230	26989
##	1853	2592400140	20150211T000000	386500	3	1.75	1520	7350
##	1854	7135300046	20140716T000000	210000	2	1.00	1450	4750
##	1855	8665900295	20150423T000000	439500	3	2.50	1600	6510
##	1856	6699000810	20140813T000000	315000	5	2.50	3220	5751
##	1857	5104510240	20140519T000000	339000	4	2.50	1830	8601
##	1858	7856700990	20140924T000000	655000	4	2.25	2200	9163
##	1859	8682300640	20140828T000000	740000	2	2.50	2170	8678
##	1860	6918700320	20150306T000000	685000	5	2.50	1900	7843
##	1861	9560700055	20150310T000000	550000	5	2.50	2960	9877
##	1862	3013300055	20140602T000000	405000	2	1.75	1710	4234
##	1863	9201000320	20150416T000000	765000	4	2.25	2620	17366
##	1864	9151600695	20150304T000000	625000	3	2.00	2140	3600
##	1865	2143700830	20141006T000000	207000	4	2.50	2100	19680
##	1866	2143700830	20150312T000000	370000	4	2.50	2100	19680
##	1867	2591020140	20141202T000000	475000	3	2.50	1460	4961
##	1868	6414600262	20140829T000000	365000	2	1.00	990	8250
##	1869	1387301360	20141222T000000	411800	4	2.25	2190	6800
##	1870	5561400260	20140721T000000	668000	5	3.50	3990	42436
##	1871	7942601805	20140911T000000	618000	3	2.50	2340	3630
##	1872	1887500045	20141226T000000	247500	4	2.00	2460	5921
##	1873	5505700055	20140730T000000	345000	5	3.00	2080	6150

##	1874	3886902505	20150311T000000	616300	3	2.00	1700	8400
##	1875	6703100135	20150116T000000	348000	3	1.50	1330	6768
##	1876	1552520070	20141202T000000	425000	3	2.50	1630	10762
##	1877	8163300320	20140614T000000	850000	5	2.75	2920	11880
##	1878	1853081000	20140717T000000	820000	5	2.75	2830	6137
##	1879	4403600240	20150113T000000	832000	4	2.25	3190	52953
##	1880	3885803625	20141203T000000	835000	3	1.75	1490	3840
##	1881	869700370	20150410T000000	350000	3	2.50	1630	3425
##	1882	4307301160	20140722T000000	349000	4	2.50	2280	4096
##	1883	2402100575	20140613T000000	1125000	6	3.75	3010	4360
##	1884	4307350990	20150309T000000	320000	3	2.50	1590	3480
##	1885	2873000260	20150305T000000	150000	3	1.00	1250	7210
##	1886	795001600	20141125T000000	340000	3	1.00	1710	10190
##	1887	98030140	20141013T000000	785500	4	4.00	3280	8448
##	1888	5409800140	20150217T000000	410500	4	2.50	3362	8601
##	1889	9253900354	20140701T000000	580000	3	2.50	2200	11000
##	1890	3319500922	20150421T000000	345000	2	1.50	830	920
##	1891	3404700041	20140929T000000	550000	3	2.25	2160	37000
##	1892	2314300200	20141021T000000	449500	4	3.00	2580	7299
##	1893	9265700045	20140624T000000	300000	3	1.00	2150	7007
##	1894	3528000260	20141111T000000	915000	4	2.50	3510	28052
##	1895	3066120030	20150127T000000	1575000	4	3.75	3810	9916
##	1896	4278900055	20140528T000000	599000	4	2.75	2020	2750
##	1897	9512000140	20140505T000000	755000	4	2.50	2120	10202
##	1898	6381500505	20150402T000000	400000	3	1.00	1250	7157
##	1899	1697000400	20150330T000000	133000	3	1.00	980	9115
##	1900	2548100140	20150116T000000	330000	4	1.50	1250	8400
##	1901	7225000140	20150218T000000	330000	4	1.00	1100	5000
##	1902	2126049032	20140905T000000	375000	3	1.75	1330	9417
##	1903	3876300890	20141211T000000	485000	4	2.75	2560	8956
##	1904	7715800710	20140722T000000	470000	4	2.50	1850	11250
##	1905	2397101200	20141221T000000	1045000	4	3.00	2790	3600
##	1906	5100401160	20140707T000000	548800	4	1.00	1660	4704
##	1907	2741100800	20140708T000000	315000	2	1.00	1080	2674
##	1908	34001160	20140919T000000	590000	3	2.00	3030	9374
##	1909	5637200200	20140523T000000	439950	4	2.50	2380	12067
##	1910	3410600335	20140603T000000	325000	3	1.75	2250	26337
##	1911	8024201370	20141208T000000	400000	2	1.00	880	5111
##	1912	3066410800	20141211T000000	685000	4	2.50	2770	10051
##	1913	5306100240	20140918T000000	339950	3	2.00	1340	10200
##	1914	9334800140	20141023T000000	315000	3	1.75	1660	8160
##	1915	7203101260	20150211T000000	411753	3	2.50	1710	3795
##	1916	7577700070	20140828T000000	577000	2	1.75	1620	4879
##	1917	6072100140	20141017T000000	500000	3	1.75	1530	8829
##	1918	3874000240	20141202T000000	210000	3	2.00	1440	10111
##	1919	6151800135	20140827T000000	640000	4	1.75	2020	16120
##	1920	1826049225	20150417T000000	460000	4	1.75	1870	8663
##	1921	8150100240	20150218T000000	265000	2	1.00	620	4760
##	1922	5152960710	20140514T000000	740000	5	5.00	5774	31675
##	1923	4027701275	20140718T000000	230000	3	1.00	1240	6195
##	1924	1545807990	20150217T000000	315000	3	1.75	1890	10661
##	1925	1726069179	20141223T000000	432000	3	1.75	2410	51763
##	1926	3905100070	20150203T000000	467000	3	2.50	1530	3984
##	1927	7316400070	20140925T000000	255000	5	3.75	2800	9900

##	1928	2113700335	20150408T000000	316500	3	1.75	1460	6360
##	1929	3972900160	20150403T000000	190000	4	2.00	1580	6250
##	1930	2767603215	20140516T000000	490000	3	2.00	1450	2400
##	1931	3664500041	20150417T000000	378000	4	1.75	1990	23200
##	1932	5379804150	20150211T000000	598800	6	4.00	4470	17877
##	1933	9188200570	20140902T000000	333800	5	3.00	1980	3868
##	1934	3905010140	20140529T000000	690000	4	2.50	2920	9904
##	1935	5141000685	20141021T000000	320000	4	1.75	1660	6200
##	1936	6738700320	20150414T000000	1249000	4	3.50	3190	6000
##	1937	1246700152	20140721T000000	335000	3	1.50	1560	9600
##	1938	2926069062	20140811T000000	840000	3	2.50	3050	33920
##	1939	6114400136	20140714T000000	608250	4	2.75	3030	21780
##	1940	6127010800	20140609T000000	550000	3	2.50	2260	4165
##	1941	4222000320	20150422T000000	240000	3	1.00	1260	7920
##	1942	2600010070	20150414T000000	998000	3	2.25	3370	11757
##	1943	3826500570	20140829T000000	275000	3	1.75	1490	8000
##	1944	8159620160	20150424T000000	284200	3	2.50	1570	9292
##	1945	1118001805	20140724T000000	1715000	4	3.75	4490	7623
##	1946	3398800055	20141119T000000	2400000	4	3.75	4090	24825
##	1947	3528000510	20140905T000000	930800	5	2.50	4150	96574
##	1948	627300105	20140729T000000	930000	4	3.00	2900	10400
##	1949	3279000070	20140828T000000	215000	4	1.50	1430	8775
##	1950	1922039062	20150420T000000	480000	2	1.50	1008	26487
##	1951	312000135	20140520T000000	483945	2	1.75	1480	5120
##	1952	6054650510	20140609T000000	347000	3	1.75	1240	8050
##	1953	3279000240	20150330T000000	232500	3	2.00	1370	9760
##	1954	1402000070	20140520T000000	390000	4	2.25	1770	33132
##	1955	1562200240	20140918T000000	550000	3	2.25	2160	15360
##	1956	3904921070	20140812T000000	590000	4	2.50	2340	8971
##	1957	4045500510	20140521T000000	420850	1	1.00	960	40946
##	1958	8849300160	20150205T000000	345000	4	2.50	2280	8190
##	1959	4123810140	20150227T000000	429800	3	2.00	1970	7000
##	1960	2473251170	20140626T000000	302000	4	1.75	1530	17664
##	1961	6430500186	20141104T000000	800000	4	1.50	1790	3952
##	1962	4136950140	20141215T000000	250000	3	2.50	1700	6000
##	1963	1370802650	20140729T000000	605000	3	2.00	2660	4500
##	1964	1721069036	20140529T000000	412000	3	1.75	1950	52256
##	1965	8637100370	20141112T000000	252000	3	2.00	1340	5670
##	1966	8952900260	20140919T000000	375000	3	1.00	1130	12500
##	1967	1972202080	20140710T000000	725000	2	1.75	1950	2719
##	1968	9476200350	20141013T000000	471750	5	3.50	3790	8200
##	1969	1523069204	20141208T000000	490000	4	2.25	2020	85813
##	1970	2856100125	20141001T000000	439000	2	1.00	800	5100
##	1971	2968800626	20140822T000000	355000	4	2.00	1770	8890
##	1972	2129700320	20150505T000000	250000	1	0.75	940	87120
##	1973	8965500320	20150326T000000	780000	4	2.25	2260	16188
##	1974	952005224	20141105T000000	409000	2	1.00	890	3271
##	1975	4443801160	20140610T000000	420000	2	1.00	860	3880
##	1976	5101404170	20141113T000000	200000	1	0.75	680	9600
##	1977	1241500350	20150105T000000	830000	2	1.50	2130	35679
##	1978	4379400560	20140529T000000	695000	3	2.50	2390	4555
##	1979	629810350	20140521T000000	815000	4	2.75	3488	9614
##	1980	5466400550	20141113T000000	210000	3	1.75	1260	6223
##	1981	3619600132	20140915T000000	635000	3	1.75	2940	6000

##	1982	4113800550	20140721T000000	562500	4	2.50	2440	7322
##	1983	7298020240	20140509T000000	402500	4	2.50	2600	11951
##	1984	434000030	20141219T000000	555000	3	2.00	2080	7020
##	1985	1138000830	20140909T000000	310000	3	1.00	1990	7173
##	1986	8568000070	20140905T000000	500000	4	2.50	2840	18001
##	1987	8822901200	20140723T000000	430000	6	3.00	2630	8800
##	1988	1118002090	20140628T000000	1600000	3	4.25	2820	7200
##	1989	3856901525	20141001T000000	627500	4	1.00	1560	4080
##	1990	1180500070	20141124T000000	335000	4	2.50	2330	7050
##	1991	7856560320	20150317T000000	962000	4	2.25	3320	20100
##	1992	5103900045	20140725T000000	299000	3	1.75	1730	14270
##	1993	8562890370	20150414T000000	399950	4	2.50	3110	5868
##	1994	8807600340	20150325T000000	322000	3	1.00	1230	9660
##	1995	993002325	20140623T000000	430000	2	1.50	950	4625
##	1996	1022059082	20140508T000000	307000	3	1.75	1890	13860
##	1997	179000350	20141105T000000	194000	3	1.50	1010	5000
##	1998	3915500045	20141114T000000	180000	3	1.00	1010	8581
##	1999	3578400030	20140718T000000	465000	4	2.25	2340	13383
##	2000	9346700320	20150323T000000	722500	4	2.50	2460	9296
##	2001	3856901715	20140924T000000	470450	2	1.00	1010	3400
##	2002	8700120520	20150127T000000	280000	3	2.50	1650	6000
##	2003	7335400400	20150410T000000	176250	4	2.00	1440	6702
##	2004	4319200505	20140617T000000	560000	5	1.00	1710	9100
##	2005	1426049083	20141022T000000	830000	3	2.50	2760	11287
##	2006	7795400046	20140611T000000	276900	2	1.00	1350	10096
##	2007	1337800045	20141001T000000	625000	3	1.75	1660	4800
##	2008	2207500695	20150304T000000	1015000	4	2.50	2960	4760
##	2009	1112000125	20140930T000000	463500	1	1.00	1090	8750
##	2010	2472930270	20140905T000000	485000	3	2.50	3110	9015
##	2011	5651500140	20140617T000000	272000	3	2.00	1380	7476
##	2012	7203102080	20141217T000000	305000	2	1.00	1290	3140
##	2013	3626500045	20140626T000000	760000	3	2.50	1980	13964
##	2014	3226049117	20150213T000000	387500	2	1.00	870	6126
##	2015	6699940140	20140908T000000	352000	4	2.50	2470	5015
##	2016	7702600160	20140709T000000	507000	3	1.75	2140	40098
##	2017	5379804730	20140718T000000	156000	3	1.00	770	9750
##	2018	3383900058	20141118T000000	580000	3	3.25	1490	857
##	2019	629600030	20140714T000000	630000	4	2.50	2510	35020
##	2020	1823049171	20141218T000000	275000	5	1.50	1950	9000
##	2021	3760500516	20140724T000000	835000	5	4.00	3600	14720
##	2022	2641400160	20141205T000000	340000	4	2.50	2380	7850
##	2023	534000075	20140506T000000	329350	2	1.00	720	6687
##	2024	3892500070	20140728T000000	1480000	3	3.50	4070	26000
##	2025	224069084	20150325T000000	475000	3	1.00	1250	150117
##	2026	2767600400	20141118T000000	719950	3	2.25	2190	2416
##	2027	5347200160	20140512T000000	235000	1	1.00	810	2451
##	2028	9553200125	20150331T000000	875000	3	1.50	2440	5750
##	2029	5379804888	20150421T000000	380000	4	1.75	1740	9150
##	2030	421079105	20150309T000000	325000	3	2.25	1480	97138
##	2031	4215250030	20140819T000000	475000	4	2.50	2120	57050
##	2032	2420069017	20150324T000000	152900	1	1.00	900	4368
##	2033	2414600400	20140805T000000	210000	2	2.00	1190	7570
##	2034	2461900510	20140926T000000	350000	4	1.00	1010	6000
##	2035	7695500200	20150323T000000	505000	3	2.50	2100	17882

##	2036	251200200	20140627T000000	464900	4	2.25	2020	8424
##	2037	513000550	20140922T000000	650000	3	2.00	2520	5980
##	2038	8730000260	20150504T000000	369950	2	2.75	1370	1140
##	2039	3395040550	20140728T000000	250000	3	2.50	1530	2890
##	2040	3395040550	20150429T000000	320000	3	2.50	1530	2890
##	2041	9471200200	20150325T000000	2532000	4	4.25	5040	16048
##	2042	5469700260	20140903T000000	340000	4	2.25	2530	24700
##	2043	2767600171	20140519T000000	440000	2	1.50	1010	1968
##	2044	898000200	20150402T000000	219950	3	1.00	1200	7727
##	2045	5315100806	20140915T000000	940000	4	3.00	2720	11740
##	2046	9269200786	20140722T000000	399950	4	1.50	1850	6125
##	2047	1118001370	20150102T000000	1568000	3	2.75	2340	8828
##	2048	3558910640	20150401T000000	528000	4	1.75	1860	9750
##	2049	3761100341	20140828T000000	545000	4	1.75	1940	8990
##	2050	8682261070	20150427T000000	575000	2	2.00	1680	6194
##	2051	8732040810	20141104T000000	235000	4	2.75	1770	10184
##	2052	2991000400	20140723T000000	272000	3	2.50	1790	6371
##	2053	2155500030	20150428T000000	380000	4	1.75	1720	9600
##	2054	5727500102	20150426T000000	195000	3	1.00	1280	6967
##	2055	5104510370	20141014T000000	297000	3	2.50	1690	4988
##	2056	1895450200	20150415T000000	349000	4	2.50	2190	7294
##	2057	8122101146	20140929T000000	320000	2	1.00	710	5200
##	2058	7789900030	20140725T000000	319990	4	1.50	1890	10707
##	2059	6893300350	20140602T000000	439900	2	2.00	1410	12282
##	2060	4073800140	20140811T000000	429000	3	3.25	2210	3600
##	2061	538000030	20140730T000000	272500	3	2.00	1540	6250
##	2062	6632300478	20140916T000000	400000	4	2.00	1350	7255
##	2063	4083800340	20150402T000000	462000	5	2.00	1380	4300
##	2064	9214400135	20150310T000000	510000	2	1.00	890	6095
##	2065	8944600200	20140623T000000	550000	3	2.50	1900	3255
##	2066	8651430370	20150425T000000	150000	3	1.00	1240	5200
##	2067	2296700260	20140626T000000	460000	3	2.50	1730	8490
##	2068	3066400140	20140620T000000	632500	4	2.50	2090	10306
##	2069	1771100240	20140925T000000	361000	3	1.75	1650	11220
##	2070	461003251	20140801T000000	437000	3	2.25	1130	1221
##	2071	8699100240	20150505T000000	370000	6	2.75	3240	5750
##	2072	8691350200	20150417T000000	884250	4	2.50	3840	12151
##	2073	2525300550	20140603T000000	225000	3	1.00	1200	9936
##	2074	7452500045	20140805T000000	235000	2	1.00	870	5000
##	2075	2489200070	20140720T000000	767500	6	3.50	2410	6000
##	2076	3623500260	20140512T000000	1200000	3	1.75	1560	8078
##	2077	425069104	20141215T000000	715000	3	2.50	2410	46609
##	2078	2239800070	20140627T000000	417000	4	2.25	2300	7700
##	2079	2618300350	20140718T000000	199000	3	1.00	1390	12145
##	2080	1336800160	20140605T000000	875000	5	2.50	2920	5568
##	2081	7519000570	20141110T000000	545000	4	1.50	1370	3708
##	2082	257000105	20140520T000000	192500	2	1.00	950	7692
##	2083	4401200350	20150210T000000	822500	3	2.50	3090	7708
##	2084	6402300070	20141208T000000	800000	4	2.50	2390	10000
##	2085	5317100570	20141215T000000	1250000	3	2.50	2070	4944
##	2086	8106100105	20141114T000000	3850000	4	4.25	5770	21300
##	2087	9407150240	20141001T000000	295000	3	2.50	1460	7936
##	2088	8682291940	20140630T000000	419000	2	1.75	1510	4980
##	2089	4139420070	20140910T000000	1195000	5	3.25	5180	19606

##	2090	629400340	20141222T000000	750000	4	2.75	3430	13907
##	2091	3380900160	20150428T000000	502000	4	1.50	1700	8400
##	2092	2175100270	20140604T000000	1025000	3	1.75	2640	8000
##	2093	3448000270	20150313T000000	398500	3	1.00	1200	15960
##	2094	8701600510	20150414T000000	700000	2	1.50	1850	4945
##	2095	6083000083	20140611T000000	248000	5	1.50	1510	9078
##	2096	9178600135	20140826T000000	800000	4	2.00	2130	2800
##	2097	1721059286	20150121T000000	383000	4	2.50	2640	8055
##	2098	8161600135	20140527T000000	688000	4	3.00	3000	4000
##	2099	2568300132	20141008T000000	521000	3	2.00	1870	5455
##	2100	6414100111	20141105T000000	365000	2	1.00	990	9223
##	2101	9818700320	20141007T000000	491000	3	2.00	2005	7000
##	2102	686200510	20141122T000000	643000	3	2.75	2030	7700
##	2103	3279000370	20150202T000000	279000	3	2.50	1500	7350
##	2104	2767601031	20150202T000000	583500	4	1.00	1530	3900
##	2105	4142450510	20140723T000000	310000	3	2.50	1990	3600
##	2106	3291800510	20140610T000000	310000	3	1.75	1420	7650
##	2107	7893203450	20150323T000000	280000	3	1.00	1400	13975
##	2108	908000260	20141117T000000	272000	4	2.50	1870	5692
##	2109	3225069239	20140707T000000	870000	4	3.00	3040	36246
##	2110	8645540320	20141118T000000	307000	3	2.00	1790	7259
##	2111	9280200030	20140717T000000	490000	2	1.50	1590	4500
##	2112	6159400030	20141008T000000	399950	3	2.00	2050	9396
##	2113	7787400030	20140609T000000	1635000	5	3.50	4220	26784
##	2114	1888120140	20140709T000000	989000	5	4.50	4030	13474
##	2115	2916620240	20140618T000000	264950	4	1.75	1770	9011
##	2116	251200240	20140725T000000	491500	4	2.75	2100	7236
##	2117	7695500240	20140514T000000	345000	3	2.25	2120	15003
##	2118	7749500070	20150119T000000	339900	4	1.75	2600	18042
##	2119	6762700340	20150427T000000	852000	3	3.00	2400	4000
##	2120	824069121	20141222T000000	585000	5	3.50	3180	40946
##	2121	2600100370	20150211T000000	723000	4	2.00	2790	8793
##	2122	2326059082	20150126T000000	594000	3	2.25	2080	70567
##	2123	2591010240	20141201T000000	405000	2	1.50	1370	4102
##	2124	1085610030	20140801T000000	725500	4	2.50	2790	74495
##	2125	9551202025	20140625T000000	800000	2	1.00	1740	5719
##	2126	4379600030	20140729T000000	1325000	3	3.75	6400	76665
##	2127	4345000510	20141015T000000	180500	3	2.50	1800	8518
##	2128	4345000510	20150428T000000	325000	3	2.50	1800	8518
##	2129	3327000140	20140617T000000	235000	3	1.75	1190	7280
##	2130	7100000135	20140520T000000	330000	2	1.00	860	8308
##	2131	2483200060	20140612T000000	678500	3	2.00	2460	6600
##	2132	2592400550	20140709T000000	463000	4	2.50	1980	6660
##	2133	2113701200	20140912T000000	250000	2	1.00	670	4640
##	2134	5249804510	20140716T000000	655000	3	2.00	1410	4800
##	2135	9264901040	20140516T000000	239900	4	2.25	1860	7000
##	2136	7967600069	20141117T000000	185000	3	1.00	980	9135
##	2137	4219400520	20140616T000000	1735000	4	2.25	3040	5000
##	2138	3810000202	20140905T000000	251700	3	2.25	1810	11800
##	2139	1226039129	20150209T000000	400000	4	2.00	1560	8250
##	2140	8146100370	20140904T000000	735000	4	1.75	2100	7960
##	2141	1224059053	20141027T000000	1700000	5	2.00	2500	15250
##	2142	1623049041	20140508T000000	82500	2	1.00	520	22334
##	2143	98020140	20140708T000000	765000	4	4.00	3010	7221

##	2144	9510900070	20140923T000000	292500	4	1.75	2140	8162
##	2145	2473381090	20150325T000000	270000	3	2.25	2390	7000
##	2146	6378500105	20141224T000000	415000	2	1.00	1510	6807
##	2147	3861400030	20141124T000000	950000	4	1.75	2210	19025
##	2148	705700640	20140916T000000	353000	3	2.75	2170	8396
##	2149	2767603210	20141210T000000	670950	3	2.50	1790	2375
##	2150	3294700030	20140509T000000	280950	3	1.75	1390	8700
##	2151	7524950830	20140527T000000	585000	3	1.75	1850	7735
##	2152	2124069078	20141211T000000	525000	2	1.50	1480	43645
##	2153	5728000060	20140801T000000	605000	3	1.75	1850	8823
##	2154	2880100160	20141119T000000	1010000	4	3.50	3350	3752
##	2155	4435000520	20140926T000000	245990	3	1.00	1040	8410
##	2156	8856900310	20150203T000000	535000	4	2.25	2810	12607
##	2157	4315700390	20140630T000000	410000	1	1.50	1010	5750
##	2158	2095800520	20150424T000000	550000	3	2.50	2250	7752
##	2159	4193500140	20140911T000000	665000	3	1.75	1800	8000
##	2160	3582200200	20150427T000000	455000	3	1.00	2400	17239
##	2161	9521100106	20140826T000000	440000	4	1.00	1780	4000
##	2162	7351000160	20140708T000000	332000	3	2.25	2120	14915
##	2163	5422420140	20140611T000000	280000	3	2.50	1860	6607
##	2164	7234601162	20140915T000000	570000	3	3.50	1460	1021
##	2165	6623400217	20140515T000000	250000	3	1.00	1230	10350
##	2166	3354400060	20150501T000000	238000	2	1.00	1088	8453
##	2167	408100105	20141103T000000	265000	3	1.00	800	5760
##	2168	7297700055	20150305T000000	306000	3	1.00	1190	10350
##	2169	8029740060	20150507T000000	345000	5	2.75	1940	4182
##	2170	1355200060	20140904T000000	765000	4	2.50	3300	10764
##	2171	4136890560	20150430T000000	346300	4	2.50	2590	11018
##	2172	1320069271	20140612T000000	342500	3	2.00	2080	11375
##	2173	9269260240	20150424T000000	501000	4	2.25	2680	5439
##	2174	1796381070	20140625T000000	270000	3	2.50	1670	8364
##	2175	6840701125	20150422T000000	638000	3	1.00	1830	4400
##	2176	7443000640	20140912T000000	460000	3	1.75	1400	2003
##	2177	6344000060	20141015T000000	760000	4	1.75	2770	8521
##	2178	3317500030	20150316T000000	1085000	3	2.50	3630	11019
##	2179	2130702270	20140628T000000	234000	3	1.00	1040	8128
##	2180	3343301920	20150302T000000	1650000	3	2.75	2690	8890
##	2181	2688100075	20140506T000000	488000	5	2.00	2020	5000
##	2182	6448600060	20150226T000000	1550000	5	2.50	2450	20805
##	2183	6619510060	20150327T000000	499000	4	3.00	2030	12675
##	2184	4058802105	20140904T000000	150000	3	1.00	1450	6776
##	2185	7212660640	20150326T000000	333000	4	2.50	2400	7270
##	2186	8026700105	20150218T000000	700000	4	2.75	2870	8625
##	2187	8018600640	20140918T000000	275000	4	1.00	1340	22500
##	2188	623049315	20140701T000000	330000	3	2.50	1680	11312
##	2189	6632900340	20141124T000000	360000	4	2.00	1850	8827
##	2190	6798100070	20150511T000000	467000	3	1.00	1220	8040
##	2191	8644400060	20141029T000000	568000	3	2.50	2320	57063
##	2192	4388600030	20141103T000000	605000	5	2.25	3220	9603
##	2193	629420260	20141002T000000	750000	4	2.75	3190	9023
##	2194	1117200550	20141014T000000	760000	3	2.75	3530	69834
##	2195	7461420060	20140804T000000	265000	3	1.75	2050	10519
##	2196	5566100060	20140718T000000	490000	3	1.75	1720	12540
##	2197	7714000340	20140619T000000	360000	4	2.50	2850	4650

##	2198	5149300400	20150206T000000	311750	4	2.25	2270	12000
##	2199	3815500045	20141003T000000	399000	3	2.25	1880	12473
##	2200	1843100520	20140725T000000	347000	4	2.50	2770	9751
##	2201	1329000030	20140904T000000	1680000	4	3.75	4490	34982
##	2202	7853240560	20140903T000000	585000	4	2.50	3110	6479
##	2203	8078100260	20140912T000000	340000	4	2.50	2360	7475
##	2204	3905120830	20150415T000000	612000	3	2.50	2180	5496
##	2205	1442800400	20140628T000000	230000	2	1.75	1910	3376
##	2206	3905000200	20140509T000000	604000	4	2.50	2260	7753
##	2207	4399200075	20140703T000000	250000	3	1.75	1770	8868
##	2208	1545802830	20150309T000000	258500	3	2.00	1460	7930
##	2209	1370804100	20150324T000000	783000	4	2.75	2080	5000
##	2210	269000240	20141030T000000	1050000	5	2.25	2960	7680
##	2211	2619920030	20150318T000000	760000	4	2.50	3220	4031
##	2212	3438500339	20140526T000000	276000	3	1.00	1140	5000
##	2213	8563001070	20150323T000000	550000	4	2.00	1660	12377
##	2214	4427100105	20150428T000000	398000	4	1.00	1430	6240
##	2215	2767800140	20150313T000000	775000	3	3.00	1820	4300
##	2216	2600140070	20150409T000000	1027500	4	3.00	3540	10202
##	2217	7231501610	20141023T000000	327000	4	1.00	1620	6000
##	2218	2787250240	20150421T000000	564500	4	2.75	3100	14568
##	2219	5309100295	20141017T000000	782000	4	1.75	1500	6820
##	2220	2781260370	20150128T000000	398000	4	2.50	2820	5510
##	2221	1926059155	20150130T000000	257000	3	1.75	1850	10920
##	2222	7137900960	20140625T000000	235000	4	2.00	1570	9415
##	2223	2817100570	20140627T000000	453000	4	2.75	2300	37533
##	2224	3886902445	20150316T000000	535000	2	1.00	920	9000
##	2225	2215902010	20140507T000000	275000	3	2.50	1600	7000
##	2226	1778350270	20140915T000000	665000	3	2.50	2630	10047
##	2227	1449000270	20140806T000000	670000	4	2.75	3020	13530
##	2228	3755100520	20150427T000000	465000	3	1.75	1490	10757
##	2229	8651441620	20141023T000000	210000	3	1.50	1160	5200
##	2230	1321970240	20141204T000000	265000	4	2.50	2040	4443
##	2231	6816300060	20150413T000000	426000	2	2.50	1550	2657
##	2232	8563000520	20141029T000000	529219	4	2.25	1990	7610
##	2233	3663000070	20140708T000000	600000	3	2.25	1900	46609
##	2234	2554000070	20140701T000000	875000	5	3.50	3840	8279
##	2235	2690000070	20150106T000000	608000	4	3.00	2400	7680
##	2236	1163400070	20141112T000000	220000	3	1.00	1660	21514
##	2237	4139420370	20140811T000000	1760000	4	5.00	6055	21630
##	2238	2599200160	20140818T000000	295450	3	2.00	2030	17120
##	2239	1704900135	20141111T000000	315000	2	1.00	840	5087
##	2240	6648701420	20150213T000000	205000	4	2.00	1450	8175
##	2241	6123000070	20140709T000000	310000	3	1.50	1460	9908
##	2242	7015200136	20150503T000000	1000000	5	1.00	2010	5210
##	2243	5104531820	20140602T000000	525000	4	2.50	2910	7631
##	2244	6620400631	20140709T000000	284000	4	1.75	1880	8800
##	2245	3582500240	20140514T000000	510000	3	1.75	2170	26460
##	2246	1529300160	20140619T000000	405000	2	1.00	1260	4377
##	2247	4027700844	20140916T000000	509950	3	2.50	1970	9153
##	2248	425069139	20141027T000000	600000	4	2.25	2090	45738
##	2249	3047700105	20150423T000000	990000	4	3.75	3450	4940
##	2250	2976800550	20150414T000000	280005	3	1.50	1130	7200
##	2251	6151800070	20140903T000000	700000	3	1.75	2600	7668

##	2252	4364700105	20140804T000000	330000	3	1.00	1030	7620
##	2253	7893804845	20150223T000000	340000	2	1.00	1700	6718
##	2254	7694800070	20140818T000000	468000	2	2.50	1480	2167
##	2255	1922000070	20140609T000000	1339000	4	2.50	4250	19387
##	2256	4035900060	20140919T000000	515000	3	1.75	1600	20873
##	2257	8880600070	20141112T000000	245000	4	2.00	1870	8750
##	2258	7398000070	20140527T000000	265000	3	2.50	1440	7741
##	2259	1561910270	20150317T000000	372400	3	2.50	2720	11937
##	2260	7305300370	20150504T000000	390000	3	1.50	1240	8410
##	2261	7345000340	20150203T000000	208000	3	1.00	1020	6120
##	2262	3971701455	20141003T000000	273000	2	0.50	1180	7750
##	2263	8035350260	20141009T000000	455000	5	3.50	3080	7759
##	2264	104550520	20150330T000000	270000	4	2.50	1750	6397
##	2265	4037400295	20140730T000000	618000	4	2.25	2530	8736
##	2266	5413200140	20141021T000000	213550	3	2.50	1580	8541
##	2267	522049104	20140729T000000	210000	5	1.75	2340	9148
##	2268	3859900060	20150112T000000	2750000	5	4.00	6300	16065
##	2269	6145601715	20141215T000000	403500	4	2.75	2400	3844
##	2270	1645000310	20150225T000000	235000	3	1.50	1300	7600
##	2271	7471900045	20150421T000000	287500	3	2.00	1760	7147
##	2272	7697100030	20140929T000000	546800	4	1.50	1520	5910
##	2273	3313600340	20140616T000000	183000	3	1.75	1070	8100
##	2274	1921069082	20140512T000000	560000	3	2.00	2560	216777
##	2275	4263200030	20141205T000000	299500	3	1.00	1280	6726
##	2276	6918700370	20141027T000000	610000	4	2.25	1660	7350
##	2277	8125200483	20140609T000000	288350	3	1.50	1860	7963
##	2278	1930301555	20140701T000000	500000	2	1.00	950	4500
##	2279	7974200776	20141205T000000	625000	4	2.75	2140	4000
##	2280	2719100013	20150429T000000	418000	2	1.50	1480	1349
##	2281	7234601544	20140825T000000	660000	3	3.00	2260	1825
##	2282	5652601455	20140623T000000	775000	4	2.50	2300	6158
##	2283	2558600060	20150123T000000	429500	3	2.75	1650	7272
##	2284	5017000575	20141124T000000	569000	3	2.00	1990	3000
##	2285	2796100160	20140520T000000	250000	4	2.00	1960	7560
##	2286	5470100270	20141209T000000	225000	3	1.50	1310	10491
##	2287	6112300140	20140514T000000	530000	4	2.75	2450	15002
##	2288	4024101715	20140905T000000	306000	3	1.00	910	8658
##	2289	3205100060	20150413T000000	517100	3	1.75	1580	9719
##	2290	4450700030	20140822T000000	354950	3	1.75	1780	9689
##	2291	7920100083	20150414T000000	348000	3	1.50	1040	1824
##	2292	1774350160	20140718T000000	522250	4	2.50	2340	41600
##	2293	2115510340	20140604T000000	275000	3	2.50	1720	8755
##	2294	8901000445	20141218T000000	390000	3	1.50	1600	10440
##	2295	6121800060	20140910T000000	260000	3	1.50	1320	9750
##	2296	8712100320	20140728T000000	585000	5	2.75	2350	4178
##	2297	2979800520	20140603T000000	605000	5	2.75	2740	5616
##	2298	2331540070	20140703T000000	342000	4	2.50	2300	6448
##	2299	6345000160	20140827T000000	900000	5	3.00	4350	37169
##	2300	5126950340	20150330T000000	252000	3	1.75	1430	7700
##	2301	5152100160	20150219T000000	357000	3	1.75	2400	14012
##	2302	3298201290	20141224T000000	370000	3	1.00	940	7910
##	2303	428000055	20150406T000000	322500	3	1.00	1020	13504
##	2304	8698600055	20140620T000000	210000	2	2.00	1680	5756
##	2305	3034200885	20141208T000000	290000	2	1.00	1340	9840

##	2306	2538400060	20140612T000000	860000	4	3.25	3960	7012
##	2307	3145600045	20150225T000000	302000	6	2.00	2650	4621
##	2308	7183000070	20140821T000000	369160	4	2.25	2120	9680
##	2309	6788200800	20150507T000000	1185000	4	2.75	2850	3000
##	2310	824059083	20140902T000000	993000	4	2.00	2850	14810
##	2311	2724069117	20141114T000000	380000	6	2.00	1870	6969
##	2312	9157600060	20140910T000000	635000	4	2.00	2660	8160
##	2313	943100262	20141030T000000	260000	3	1.00	1190	11120
##	2314	3810000465	20140520T000000	243000	2	1.00	1770	5522
##	2315	2451000070	20150402T000000	1400000	4	2.50	2770	8879
##	2316	7640400070	20140915T000000	665000	4	2.50	2080	8100
##	2317	7732410370	20140909T000000	898000	5	2.25	2700	9000
##	2318	3253500030	20140725T000000	583000	4	2.75	2200	9453
##	2319	2128000160	20141204T000000	429000	4	1.75	2160	7700
##	2320	3764650070	20141216T000000	471000	3	2.50	2010	4059
##	2321	1118000465	20150312T000000	1810000	3	3.50	3780	8295
##	2322	2622059062	20141015T000000	739500	3	3.25	4460	51177
##	2323	2211700160	20140512T000000	450000	3	1.50	1770	17208
##	2324	9376301180	20150408T000000	552500	3	1.00	1430	5000
##	2325	2203500570	20150217T000000	437000	4	1.75	1700	10642
##	2326	3634100030	20150109T000000	270000	4	2.00	1830	5220
##	2327	2599200830	20140716T000000	226740	3	1.50	1410	8800
##	2328	4140090370	20150218T000000	446500	4	2.50	3060	7920
##	2329	2320069083	20141125T000000	283000	3	2.00	1820	15068
##	2330	6893300295	20140715T000000	445000	4	1.75	2430	13211
##	2331	7454000030	20140816T000000	250000	2	1.00	740	6840
##	2332	7454001090	20150309T000000	307000	3	1.00	770	6552
##	2333	2944500340	20140721T000000	315000	4	2.75	2200	8580
##	2334	2346800270	20150106T000000	555000	3	3.00	2920	23085
##	2335	2796100640	20150424T000000	264900	4	2.50	2040	7000
##	2336	9930000046	20140922T000000	510000	3	2.00	1600	4510
##	2337	2333230270	20140814T000000	328000	4	2.50	1990	3980
##	2338	5104510340	20150504T000000	358000	4	2.50	1830	7308
##	2339	2517000700	20150421T000000	325000	3	2.50	2540	4260
##	2340	1724069062	20140714T000000	1365000	2	3.25	2700	3444
##	2341	5556800260	20150305T000000	230000	4	2.00	1440	10800
##	2342	2771603610	20150423T000000	545000	3	2.00	1550	4000
##	2343	3629910240	20140505T000000	705380	3	2.50	2490	4343
##	2344	5634500036	20140820T000000	459000	5	2.50	2650	12987
##	2345	2887703066	20140528T000000	815000	4	2.25	2000	3800
##	2346	3185600055	20140611T000000	495000	6	5.00	3440	4500
##	2347	1421069159	20141110T000000	520000	3	2.50	2280	58712
##	2348	476000335	20141217T000000	430000	2	1.50	1320	1194
##	2349	251300260	20140515T000000	255000	4	2.50	2070	7800
##	2350	2887700140	20140707T000000	588000	3	2.00	1860	4777
##	2351	3298201170	20141110T000000	350000	3	1.00	940	7811
##	2352	2024059084	20150313T000000	625000	4	2.75	2290	21486
##	2353	7229700105	20150424T000000	172500	2	2.00	1510	20685
##	2354	2313900560	20140825T000000	554000	3	2.00	1830	3500
##	2355	6192400400	20140728T000000	775000	4	2.50	3090	7112
##	2356	1425069116	20141107T000000	1187500	4	3.50	4340	217800
##	2357	3582900200	20141028T000000	618000	3	2.75	3200	12682
##	2358	243000335	20140929T000000	305000	4	1.00	1560	8450
##	2359	7760400350	20141205T000000	232000	3	2.00	1280	13356

##	2360	128500260	20140508T000000	262000	4	2.50	2020	6236
##	2361	1697000370	20150325T000000	234000	3	1.00	1040	8122
##	2362	8902000267	20150402T000000	500000	4	2.75	2260	7209
##	2363	1218000030	20140827T000000	278000	3	1.00	860	7632
##	2364	6099400140	20140904T000000	230000	5	1.00	1920	19040
##	2365	5710600030	20140922T000000	500000	4	1.75	2290	9215
##	2366	7304300570	20140519T000000	366500	4	2.75	2070	9300
##	2367	1702901180	20140611T000000	665000	6	3.00	4250	4400
##	2368	3508100135	20150316T000000	1101000	3	1.50	2220	4830
##	2369	4443800030	20141201T000000	575000	2	1.75	1840	4076
##	2370	2553300140	20141103T000000	674750	4	2.50	2590	9753
##	2371	4154300465	20140916T000000	719000	5	2.00	3110	6131
##	2372	3623029045	20140925T000000	482000	3	1.75	2600	105587
##	2373	9371700125	20140528T000000	254000	2	1.00	1060	8187
##	2374	4443800810	20140819T000000	443725	3	1.75	1250	3880
##	2375	1330900570	20141106T000000	575000	4	2.50	2520	35636
##	2376	4017110200	20150127T000000	469000	3	2.25	2070	9957
##	2377	303000445	20140523T000000	175000	2	1.00	1300	44431
##	2378	7857003505	20140909T000000	437000	5	2.00	2190	8316
##	2379	4027701291	20140820T000000	550000	4	3.00	2760	13113
##	2380	3831200200	20150420T000000	172040	3	2.25	1710	7134
##	2381	4123830070	20141224T000000	363000	3	2.00	1750	7000
##	2382	8946750140	20150430T000000	282000	3	2.25	1552	3600
##	2383	7129300400	20140814T000000	400000	6	2.00	2350	6554
##	2384	2126059234	20140924T000000	650000	5	3.50	5110	10018
##	2385	621069074	20140603T000000	365000	3	2.50	1720	99916
##	2386	7879600070	20141024T000000	269950	4	2.50	1960	7230
##	2387	6151800486	20140718T000000	260000	2	1.00	1270	19602
##	2388	8581200160	20141024T000000	193000	3	1.50	1180	7000
##	2389	2395710070	20140725T000000	340000	4	2.25	2230	6791
##	2390	6669100070	20140512T000000	900000	4	3.25	4700	38412
##	2391	8856920070	20141021T000000	371000	3	2.50	2150	8361
##	2392	323089084	20140827T000000	592000	3	2.50	2400	81892
##	2393	798000342	20140815T000000	300000	3	2.50	1830	12750
##	2394	5104511840	20140827T000000	449950	4	3.00	2800	6977
##	2395	5205000400	20141022T000000	299500	3	2.50	2090	7163
##	2396	8565900160	20150326T000000	995000	4	2.25	2340	13406
##	2397	4302700445	20140923T000000	335000	4	1.75	1670	9472
##	2398	2413300240	20141110T000000	280000	4	2.25	1990	7350
##	2399	9477201620	20140516T000000	446000	4	2.25	2270	7800
##	2400	3395000070	20140927T000000	1544500	4	2.75	4910	15139
##	2401	3336000791	20150407T000000	325000	3	1.00	950	4500
##	2402	1087700030	20140619T000000	450000	3	1.75	1610	11200
##	2403	8856970570	20141027T000000	322500	4	2.50	1940	7107
##	2404	2206700295	20140915T000000	453000	3	1.00	1210	9473
##	2405	293910030	20141008T000000	655000	4	2.50	2570	4412
##	2406	9547205660	20150504T000000	603000	3	2.25	1700	2800
##	2407	8856004400	20140902T000000	235000	4	1.00	1610	24000
##	2408	3888100128	20140728T000000	968933	4	3.50	4120	7304
##	2409	8562900240	20141114T000000	1015000	3	3.50	2880	11340
##	2410	1088000030	20141203T000000	435000	4	2.25	1990	8548
##	2411	1545800640	20140618T000000	242000	3	2.00	1260	8092
##	2412	3020079078	20141027T000000	487000	6	3.25	4750	248600
##	2413	11520640	20140801T000000	810000	4	2.75	3010	10450

##	2414	3407700046	20140624T000000	625000	3	2.50	2410	64073
##	2415	7696600240	20141023T000000	165000	3	1.50	1280	7742
##	2416	3904100106	20150427T000000	335000	3	1.00	2320	6750
##	2417	7849201600	20140724T000000	286700	3	1.00	1220	6600
##	2418	8924100111	20150424T000000	699000	2	1.50	1400	4050
##	2419	2221000070	20150327T000000	280000	3	1.75	1590	7280
##	2420	8078350030	20140602T000000	580000	4	2.50	2220	7064
##	2421	8682281710	20140620T000000	754800	2	2.50	2770	7781
##	2422	1383500070	20150210T000000	525000	4	2.50	2303	16801
##	2423	6744700181	20150217T000000	562000	3	1.75	1600	10530
##	2424	6728700075	20140520T000000	575000	4	1.75	1280	6060
##	2425	3630180240	20140711T000000	808900	5	2.50	2900	5901
##	2426	2162000160	20150303T000000	992000	3	2.25	2950	15207
##	2427	705700140	20140919T000000	335000	3	2.50	1700	6698
##	2428	9423400193	20141226T000000	473000	3	2.75	1050	7200
##	2429	5137200140	20150325T000000	350000	4	2.75	2990	11210
##	2430	5026900160	20150424T000000	1600000	5	2.50	3100	5374
##	2431	4024101052	20141217T000000	305500	3	1.00	1240	6090
##	2432	1726069051	20140523T000000	306000	2	1.00	780	13500
##	2433	6300000693	20141202T000000	233000	2	2.25	850	1656
##	2434	6413100270	20150331T000000	490000	3	1.75	1540	9000
##	2435	7215420160	20140701T000000	445000	4	2.50	2280	42077
##	2436	7878400135	20141120T000000	355000	3	2.25	2550	9674
##	2437	2597710070	20150402T000000	360000	2	2.00	1770	7607
##	2438	9244900248	20140709T000000	737500	3	1.75	2320	10900
##	2439	824059277	20141215T000000	985000	3	3.50	2600	11920
##	2440	3278601940	20140806T000000	349950	2	3.25	1570	2031
##	2441	7853250160	20150220T000000	520000	4	2.50	3060	7161
##	2442	1163100070	20141217T000000	355950	4	2.50	1960	8540
##	2443	8106300510	20141229T000000	485000	5	2.50	3270	6129
##	2444	4239400960	20141212T000000	143000	3	1.00	1090	3315
##	2445	7524900003	20141210T000000	3278000	2	1.75	6840	10000
##	2446	3893100327	20140723T000000	355000	3	1.00	940	8512
##	2447	7856640560	20140604T000000	1126000	5	3.50	3880	13885
##	2448	7206900075	20140818T000000	200000	5	1.75	1770	15525
##	2449	8691310070	20140618T000000	913000	4	2.50	3640	10576
##	2450	4389200796	20140522T000000	1600000	3	2.50	3160	12824
##	2451	7436300160	20140625T000000	409900	2	2.50	1590	1845
##	2452	7896300070	20150501T000000	265000	4	1.00	1290	6034
##	2453	2425059074	20150410T000000	740000	5	3.00	3655	51836
##	2454	2111010340	20140612T000000	306000	4	2.50	2490	8124
##	2455	7852150140	20141007T000000	381000	3	2.50	1470	3999
##	2456	1370800830	20150505T000000	1220000	3	3.25	3960	6132
##	2457	7632400400	20150320T000000	1050000	3	3.50	3190	29982
##	2458	5220300140	20140903T000000	408000	2	1.00	810	7440
##	2459	2568200140	20140625T000000	739900	5	2.50	2980	5377
##	2460	1137300340	20141121T000000	674250	4	2.50	2780	35000
##	2461	7640400106	20140911T000000	438400	2	1.00	1340	8100
##	2462	2175100055	20141230T000000	1700000	5	5.00	4930	14649
##	2463	9274200990	20140619T000000	703000	3	2.00	1360	5980
##	2464	5028600550	20141229T000000	262000	3	1.75	1320	6530
##	2465	1471630160	20150423T000000	353000	3	2.00	1210	14499
##	2466	9430110030	20150114T000000	500000	4	2.50	1940	7607
##	2467	9275700016	20140706T000000	1280000	4	2.50	3160	4620

##	2468	6654700240	20150408T000000	332000	4	2.50	1980	6566
##	2469	8563080270	20140821T000000	824000	4	2.50	2320	14240
##	2470	7548300326	20150220T000000	290000	4	2.00	1660	4788
##	2471	5457300696	20140627T000000	700000	3	2.50	1660	1545
##	2472	1175001125	20141006T000000	550000	2	1.00	1080	3420
##	2473	3034200197	20140903T000000	549000	2	1.00	1510	11165
##	2474	7787400105	20150306T000000	1865000	4	2.50	2950	43560
##	2475	9346700270	20150302T000000	858000	4	2.25	3070	13720
##	2476	6414600260	20141030T000000	345000	2	1.00	970	10423
##	2477	2620069195	20141104T000000	340000	4	1.75	2140	11651
##	2478	1300301840	20150425T000000	1215000	4	2.25	2570	9600
##	2479	4358700186	20141211T000000	275000	3	2.25	1260	1488
##	2480	259600560	20140827T000000	405000	3	1.00	1220	7771
##	2481	2634500070	20150116T000000	432500	3	2.00	1720	8145
##	2482	7186800105	20150112T000000	236500	4	1.00	2140	4217
##	2483	4459800070	20140718T000000	679000	4	1.50	1420	4923
##	2484	3034200370	20141031T000000	543000	4	2.50	2060	8451
##	2485	7887200390	20140926T000000	294000	3	1.00	1320	9520
##	2486	2473390710	20150403T000000	340500	3	1.75	1810	10463
##	2487	2600140370	20140703T000000	1012000	4	2.50	2980	16263
##	2488	7525100520	20140502T000000	335000	2	2.00	1350	2560
##	2489	6204200560	20140723T000000	425000	3	2.00	1540	8011
##	2490	5416100160	20150210T000000	353000	3	2.50	2510	9240
##	2491	3905040070	20150504T000000	540000	3	2.50	1670	5146
##	2492	8562900520	20140612T000000	640000	5	3.50	3690	11928
##	2493	4027701182	20140722T000000	339950	3	1.00	1320	11457
##	2494	9407110710	20141107T000000	195000	3	1.75	1510	8400
##	2495	9407110710	20150226T000000	322000	3	1.75	1510	8400
##	2496	5160300030	20150401T000000	660000	4	1.75	1870	10450
##	2497	1000102	20140916T000000	280000	6	3.00	2400	9373
##	2498	1000102	20150422T000000	300000	6	3.00	2400	9373
##	2499	8945300200	20140815T000000	207500	3	1.00	1170	8816
##	2500	7796600070	20140825T000000	195000	3	1.50	1190	8726
##	2501	4443800765	20140610T000000	700000	3	2.00	2080	3880
##	2502	3298720030	20150417T000000	560000	4	1.75	2150	8555
##	2503	1781500435	20140820T000000	260000	3	1.75	1580	7344
##	2504	1781500435	20150225T000000	575000	3	1.75	1580	7344
##	2505	6979970140	20150417T000000	475000	3	2.50	2370	3239
##	2506	1005000036	20140613T000000	285000	3	1.75	1840	8601
##	2507	3629921160	20140508T000000	753888	4	2.50	2660	5500
##	2508	3629910370	20150410T000000	650000	3	2.50	2190	3600
##	2509	5200100105	20140807T000000	620000	3	2.25	1660	3478
##	2510	1024069159	20150313T000000	526000	3	1.75	1780	37801
##	2511	418000310	20140514T000000	155000	2	1.00	700	5200
##	2512	765000060	20140827T000000	342000	4	2.00	1570	11200
##	2513	2126079046	20150407T000000	390000	3	1.75	1220	216332
##	2514	2024079035	20140605T000000	685000	3	2.75	3150	219978
##	2515	7202270830	20140625T000000	608000	4	2.50	2690	4736
##	2516	133000070	20140916T000000	179900	2	1.00	680	6400
##	2517	2818600060	20140904T000000	1245000	6	3.25	3750	14150
##	2518	6082400083	20150430T000000	166000	3	1.00	1010	11675
##	2519	9412900045	20140519T000000	462000	3	1.50	1710	4500
##	2520	3905030140	20140622T000000	545000	4	2.50	2090	6023
##	2521	7228501580	20150116T000000	415000	3	1.00	1560	4500

##	2522	6679000390	20140610T000000	269000	3	2.50	1560	4200
##	2523	1822500160	20141212T000000	356500	4	2.50	2570	11473
##	2524	6889000060	20141223T000000	225000	3	1.00	1010	7633
##	2525	835000055	20140620T000000	175000	2	1.00	1020	5130
##	2526	7811210320	20140801T000000	549000	5	2.50	1710	9720
##	2527	3123049320	20150415T000000	535000	3	2.75	2300	12197
##	2528	4123400320	20140505T000000	627000	4	2.25	1990	7712
##	2529	4477000270	20140822T000000	565000	3	2.00	2730	15677
##	2530	3126049094	20141112T000000	392450	4	2.00	2195	2681
##	2531	8682282180	20140923T000000	509000	2	2.00	1560	4675
##	2532	1232000810	20140912T000000	340000	3	2.50	1400	4800
##	2533	1232000810	20150326T000000	537000	3	2.50	1400	4800
##	2534	8691330310	20140505T000000	865000	4	3.00	3690	9892
##	2535	3996900295	20141214T000000	358000	2	1.00	1140	8340
##	2536	117000003	20140919T000000	595000	4	2.25	1920	3225
##	2537	1471590060	20140619T000000	661000	4	2.50	2496	8058
##	2538	2558650200	20140916T000000	419950	3	2.25	2280	8500
##	2539	5104531580	20150416T000000	490000	4	3.50	3200	6420
##	2540	6021503570	20140918T000000	525000	2	1.00	880	4000
##	2541	1862400517	20140813T000000	350000	3	2.00	1320	1298
##	2542	2738650030	20150511T000000	552500	3	2.50	2450	3582
##	2543	5560000710	20150327T000000	210000	3	1.00	1040	8970
##	2544	7215410320	20150311T000000	390000	3	2.50	2480	53250
##	2545	3971700510	20150129T000000	336800	5	1.75	1830	16650
##	2546	7202330270	20150303T000000	465000	3	2.50	1440	4473
##	2547	9542830160	20141218T000000	299900	4	2.50	1580	3632
##	2548	3630120960	20140718T000000	715000	3	3.25	3230	5000
##	2549	3622059155	20140523T000000	235000	4	2.50	1810	39639
##	2550	1687000240	20141210T000000	276000	3	2.50	2495	4400
##	2551	4322300340	20150112T000000	265000	4	1.50	1740	12728
##	2552	3797000830	20140530T000000	425000	3	1.75	1680	3000
##	2553	4137060270	20150105T000000	313000	4	2.50	2460	10320
##	2554	7277100640	20150409T000000	715000	3	2.50	3050	6000
##	2555	1312920060	20141212T000000	265000	3	2.25	1630	10969
##	2556	1472330030	20150324T000000	646000	3	2.75	2460	6413
##	2557	2973800030	20140721T000000	175000	3	1.00	1030	6600
##	2558	5152920070	20140731T000000	649000	3	2.50	3410	13809
##	2559	2021200058	20150423T000000	785000	3	2.75	2310	5200
##	2560	9828202255	20140922T000000	890000	4	2.75	2610	4400
##	2561	2126059276	20141126T000000	612000	3	3.00	2330	10327
##	2562	7796450340	20141205T000000	330000	4	2.50	2980	5674
##	2563	1449000260	20141112T000000	493000	3	2.25	1790	11393
##	2564	8722100570	20150403T000000	1600000	4	2.25	2940	5735
##	2565	7856400240	20140627T000000	1620000	4	3.00	3900	9750
##	2566	7856400240	20150211T000000	1650000	4	3.00	3900	9750
##	2567	3037200060	20140926T000000	499000	3	2.50	1750	2150
##	2568	6071700160	20140623T000000	603500	6	2.75	2660	8400
##	2569	7645900055	20140624T000000	530000	2	1.50	1580	3680
##	2570	2920000070	20150406T000000	895000	5	2.50	2350	14197
##	2571	9510900710	20140513T000000	267345	4	2.25	2510	8165
##	2572	1471620240	20140516T000000	275000	3	2.50	1480	15639
##	2573	1626079012	20150225T000000	439950	3	1.75	1720	223377
##	2574	3904901670	20140620T000000	455000	3	2.25	1470	4653
##	2575	8927600070	20150113T000000	630000	3	1.75	1540	6930

##	2576	3629970240	20141103T000000	690000	3	2.50	2820	5001
##	2577	1099610260	20140826T000000	212000	4	1.75	1250	12705
##	2578	5420300270	20140813T000000	231500	4	2.25	2080	7526
##	2579	2954400520	20150430T000000	1237500	4	3.25	5180	49936
##	2580	1121059105	20140708T000000	378500	3	2.50	2860	43821
##	2581	2591720070	20140502T000000	482000	4	2.50	2710	35868
##	2582	9178600055	20150505T000000	695000	2	1.00	1140	3990
##	2583	9290850800	20141202T000000	965000	4	2.50	4070	57587
##	2584	5040800060	20150204T000000	675000	3	1.75	1710	5913
##	2585	1437900350	20141027T000000	387000	3	1.50	1340	6500
##	2586	1328300810	20150330T000000	347500	4	2.75	2290	7000
##	2587	3990200125	20140711T000000	385000	3	2.00	1860	7400
##	2588	7452500340	20141204T000000	265000	3	1.00	1080	4930
##	2589	9215400075	20150422T000000	406000	3	1.00	960	5264
##	2590	5061300030	20140508T000000	134000	2	1.50	980	5000
##	2591	3362900696	20141020T000000	415000	3	1.00	1500	3399
##	2592	2558640340	20140527T000000	375000	3	1.75	1440	8775
##	2593	8078460810	20141210T000000	620000	4	2.50	2580	7465
##	2594	538000390	20141028T000000	337500	5	2.50	2070	4698
##	2595	3584900160	20140922T000000	565000	3	2.50	1880	12368
##	2596	8572900135	20140523T000000	399500	3	1.75	2420	12676
##	2597	8056000075	20140521T000000	1065000	2	1.75	1890	9466
##	2598	2972300140	20140821T000000	352500	3	2.00	1920	33630
##	2599	7697870350	20140617T000000	259000	3	2.00	1870	5909
##	2600	7972601710	20150415T000000	320000	2	1.00	900	7620
##	2601	6421100342	20140811T000000	733000	3	2.50	2160	9888
##	2602	2464400340	20140625T000000	381500	2	1.00	900	2910
##	2603	8113101232	20141202T000000	343000	2	1.00	1180	9261
##	2604	5706500140	20140818T000000	205500	2	1.00	900	6400
##	2605	1024069037	20140915T000000	525000	3	2.00	1600	16530
##	2606	9476700135	20150319T000000	300000	3	1.75	1500	8352
##	2607	1926069035	20140722T000000	299000	2	1.00	1070	189486
##	2608	3904990030	20140709T000000	561000	4	2.50	2570	5250
##	2609	7132300550	20150224T000000	450000	3	1.00	1210	4000
##	2610	2193340140	20140814T000000	540000	4	2.50	1850	7850
##	2611	1422300160	20140624T000000	379000	3	2.50	1740	30886
##	2612	2946000751	20140724T000000	230000	3	1.00	1300	14000
##	2613	1796250140	20150310T000000	399950	3	2.50	2000	30605
##	2614	6699001200	20150507T000000	355000	5	2.50	3220	5806
##	2615	7525300310	20140619T000000	580000	4	2.25	2160	9593
##	2616	5700000340	20150427T000000	700000	3	2.00	2130	4299
##	2617	3210400340	20140506T000000	279900	3	1.75	1580	8151
##	2618	179003055	20141113T000000	210000	3	1.00	1200	7500
##	2619	9829200566	20140630T000000	1165000	3	3.00	3790	5001
##	2620	1723059050	20140611T000000	290300	2	1.00	860	3874
##	2621	2624059036	20141003T000000	1599950	5	4.50	5130	43123
##	2622	5101406441	20150416T000000	490000	3	1.00	1600	6380
##	2623	8582010240	20140506T000000	606000	4	2.50	2110	13850
##	2624	6300500505	20140714T000000	359950	3	1.00	1400	4980
##	2625	3275890310	20150212T000000	677100	3	2.00	2110	9199
##	2626	7715801040	20150221T000000	465000	3	2.00	1430	7125
##	2627	7738500731	20140815T000000	4500000	5	5.50	6640	40014
##	2628	1822079046	20150504T000000	500000	3	2.00	3040	41072
##	2629	1062100075	20150503T000000	455000	2	1.00	980	5000

##	2630	8825900070	20140818T000000	705000	6	2.00	2570	4240
##	2631	1158700135	20140812T000000	420000	3	2.50	2060	7020
##	2632	7983000200	20141005T000000	169575	3	1.00	1300	8284
##	2633	7983000200	20150225T000000	250000	3	1.00	1300	8284
##	2634	1727510030	20150312T000000	530000	3	2.25	1680	7262
##	2635	3286800370	20150206T000000	590000	5	3.25	4020	40341
##	2636	6791400320	20140923T000000	257500	3	1.75	1530	14087
##	2637	3992700036	20140626T000000	415000	3	1.00	1170	6700
##	2638	1175000059	20141010T000000	536000	3	1.75	1580	3764
##	2639	8732000390	20140529T000000	246500	3	1.50	1270	11600
##	2640	1441800030	20140706T000000	395000	3	1.75	1480	7700
##	2641	4045800030	20150511T000000	739000	3	2.25	2220	10530
##	2642	1727850340	20140929T000000	1272000	4	2.75	3200	13729
##	2643	2268000370	20140708T000000	190000	3	1.00	910	10575
##	2644	2023049350	20150410T000000	305000	3	1.50	1480	9086
##	2645	7018000560	20150420T000000	925000	4	4.25	3770	13058
##	2646	4147200140	20140821T000000	895000	4	3.00	3500	13444
##	2647	3176600055	20140717T000000	656000	3	1.75	1480	7475
##	2648	7518500885	20140519T000000	560000	4	1.00	1660	4690
##	2649	7504020810	20141020T000000	610000	5	2.25	2520	11700
##	2650	3276930370	20140708T000000	645000	4	2.50	2850	37522
##	2651	1687000200	20150410T000000	259000	3	2.50	2153	4400
##	2652	7501000340	20140818T000000	980000	4	2.50	3780	10962
##	2653	7611200136	20140723T000000	872000	4	4.00	3770	9750
##	2654	5459500125	20140805T000000	1000000	6	2.75	3600	9675
##	2655	825059271	20140910T000000	900000	3	2.75	2980	12600
##	2656	9465200181	20150428T000000	475000	4	1.50	2320	5534
##	2657	5469502860	20150107T000000	350000	5	2.75	2980	13482
##	2658	486000565	20140515T000000	840000	4	1.75	2930	11562
##	2659	6071900070	20140622T000000	500000	4	2.50	2040	8400
##	2660	7957600075	20150406T000000	202500	3	1.50	1510	9898
##	2661	823069074	20141223T000000	523000	4	2.50	2660	65340
##	2662	2366800055	20141203T000000	225000	3	2.50	1740	10050
##	2663	7272001805	20150309T000000	418200	3	2.25	2240	9542
##	2664	3582700070	20141205T000000	356500	4	1.75	1570	9670
##	2665	2402100055	20140716T000000	670000	4	3.00	2500	5000
##	2666	5146000070	20141204T000000	456150	3	2.25	1750	12408
##	2667	2607760890	20140603T000000	471000	4	2.50	3030	9687
##	2668	9274200316	20150409T000000	558000	3	2.50	1680	934
##	2669	4139500200	20150305T000000	1380000	6	4.50	5740	10312
##	2670	3021059155	20141212T000000	161500	3	1.00	1220	6000
##	2671	3580900160	20141010T000000	311000	3	1.00	1310	8370
##	2672	3876000350	20150224T000000	470000	6	1.75	2490	8732
##	2673	3959400400	20140709T000000	569000	3	3.25	2220	8227
##	2674	8079100700	20150318T000000	689000	4	2.50	2240	7350
##	2675	9407001610	20140715T000000	271900	3	1.75	1890	11875
##	2676	8700120270	20141210T000000	278000	4	2.50	1850	6037
##	2677	3204300860	20140723T000000	820000	2	2.50	2210	4440
##	2678	3204800520	20150225T000000	399500	3	1.75	1410	7700
##	2679	8857320260	20141105T000000	462000	3	2.75	1890	2614
##	2680	6791400800	20150413T000000	347500	3	1.00	1830	12036
##	2681	2768000270	20140625T000000	562100	2	0.75	1440	3700
##	2682	1432400060	20140529T000000	230000	2	1.00	950	7560
##	2683	2547200240	20140622T000000	687000	4	2.50	2370	10083

##	2684	6441800060	20141209T000000	725786	4	2.50	3070	5762
##	2685	1775800710	20150126T000000	315500	3	1.00	1300	12600
##	2686	7694600253	20140506T000000	312000	4	2.00	1300	7054
##	2687	8910500238	20141106T000000	343000	3	3.25	1210	1173
##	2688	3076500830	20141029T000000	385195	1	1.00	710	6000
##	2689	1072030510	20140829T000000	415000	4	2.25	2240	12650
##	2690	3888100226	20140630T000000	461000	3	1.75	3600	8666
##	2691	7227501369	20140610T000000	369990	4	2.50	1960	7133
##	2692	3820350070	20140929T000000	349950	4	2.50	1820	3134
##	2693	7616800350	20150412T000000	285750	3	2.25	1960	17126
##	2694	7811210200	20150420T000000	542500	4	2.25	1750	10160
##	2695	6891100260	20141111T000000	830000	5	3.50	3700	5400
##	2696	6076500160	20141223T000000	705000	4	2.50	2910	20946
##	2697	2872100445	20140624T000000	615000	2	1.00	1270	5000
##	2698	3352400004	20150129T000000	184500	2	1.00	720	5880
##	2699	7942601200	20141001T000000	412000	2	1.00	1040	5120
##	2700	985001266	20141215T000000	250000	3	1.50	2210	11111
##	2701	2218000390	20140612T000000	580000	5	2.00	2060	6000
##	2702	7231502505	20150312T000000	220000	2	1.00	780	6000
##	2703	7555220140	20140916T000000	675000	4	2.75	2240	8937
##	2704	7445000105	20140522T000000	373500	2	1.00	800	3330
##	2705	5583200810	20150402T000000	662700	2	1.50	2440	6900
##	2706	7340600827	20140516T000000	239950	5	1.00	1460	6032
##	2707	7436900045	20140925T000000	383000	3	1.00	1150	10196
##	2708	4027701294	20150129T000000	485000	3	2.75	2650	12350
##	2709	3570000160	20140710T000000	610000	4	2.75	2600	36583
##	2710	9276202190	20140808T000000	545000	6	1.75	1820	6250
##	2711	5016002180	20140708T000000	780000	2	2.50	2560	2500
##	2712	7300000550	20150424T000000	305000	3	2.50	1714	3240
##	2713	6817810310	20140612T000000	405000	3	1.00	1330	15678
##	2714	7851980260	20140730T000000	1110000	5	3.50	7350	12231
##	2715	1423400260	20150402T000000	273000	3	1.75	2050	9045
##	2716	3876810140	20140527T000000	326500	3	1.00	1810	12375
##	2717	3276180140	20150424T000000	365000	3	1.75	1380	9134
##	2718	9808590310	20150408T000000	1000750	3	2.75	3070	10739
##	2719	546000045	20150325T000000	422500	2	1.00	800	4046
##	2720	2595650060	20150324T000000	354450	4	2.75	2140	9920
##	2721	1771110550	20141204T000000	320000	3	1.00	1330	9540
##	2722	5335700030	20140603T000000	223000	3	1.00	1030	9120
##	2723	7203101580	20140724T000000	410000	3	2.50	1740	4948
##	2724	272000125	20140829T000000	438000	3	1.00	1200	4000
##	2725	2770601741	20141106T000000	390000	3	3.00	1490	2944
##	2726	4250200140	20150219T000000	298500	4	2.50	1890	5954
##	2727	8965400390	20140905T000000	749999	5	2.25	3060	13630
##	2728	5071401000	20140829T000000	779000	6	2.50	3250	12000
##	2729	3760500435	20150114T000000	570000	3	2.75	2730	11936
##	2730	5680000260	20150512T000000	385000	3	1.00	810	4600
##	2731	9170500060	20140818T000000	649000	4	2.00	2240	11040
##	2732	795000885	20141001T000000	283000	3	1.00	1740	5247
##	2733	4038600260	20140922T000000	699900	4	2.25	2380	16236
##	2734	4406000560	20150220T000000	278500	4	1.00	1540	8400
##	2735	2260000340	20141115T000000	700000	4	1.75	2340	9100
##	2736	9510310030	20140728T000000	535000	4	2.75	2710	45963
##	2737	4245400045	20140923T000000	234500	3	1.75	1310	18400

##	2738	9371700132	20140806T000000	374150	3	1.75	1390	9585
##	2739	7272001610	20150317T000000	397000	4	2.50	2201	9542
##	2740	1324059139	20140918T000000	613000	3	2.25	1960	10385
##	2741	1552100135	20140609T000000	1150000	3	2.50	2850	10474
##	2742	1257200060	20150327T000000	595000	4	1.75	1880	4080
##	2743	2822059350	20140910T000000	340000	5	2.75	2440	6858
##	2744	2781260070	20150108T000000	388000	4	2.50	2560	5800
##	2745	619000045	20140922T000000	404000	3	1.75	1410	15210
##	2746	8934100125	20140829T000000	810000	3	2.00	2870	6360
##	2747	2472920140	20150403T000000	405000	4	2.50	2620	9359
##	2748	7215730310	20140714T000000	726000	5	3.00	2970	10335
##	2749	7697870310	20140514T000000	266000	3	2.50	1780	7214
##	2750	2795000060	20141222T000000	722500	5	2.25	3700	7207
##	2751	2408600160	20150228T000000	352000	4	2.50	1252	25002
##	2752	7888200240	20150319T000000	265000	4	1.50	1240	8158
##	2753	151000075	20150206T000000	856000	3	2.50	2160	3920
##	2754	5104530240	20140724T000000	346950	3	2.50	2040	4348
##	2755	4139680070	20140617T000000	866059	5	3.50	3130	4797
##	2756	7852180260	20150129T000000	410000	3	2.50	2350	4456
##	2757	1471610060	20140708T000000	370000	3	1.75	1570	16817
##	2758	3520069033	20140623T000000	230000	3	1.00	1530	389126
##	2759	9268200550	20141010T000000	400000	2	2.00	1520	5010
##	2760	1788700295	20150311T000000	172000	3	1.00	1350	9680
##	2761	7379600240	20140714T000000	615000	3	1.75	1950	8480
##	2762	8691330060	20150407T000000	860000	4	3.50	3950	9600
##	2763	6384500581	20140618T000000	555000	3	1.75	2040	6000
##	2764	6690500070	20140721T000000	579000	3	2.50	1990	4040
##	2765	3205400140	20140630T000000	385000	3	1.75	1300	7030
##	2766	6662410070	20150414T000000	420000	4	2.25	2030	12000
##	2767	1919800260	20140716T000000	645000	3	1.75	2340	6750
##	2768	7283900045	20150428T000000	549950	3	2.50	2160	6288
##	2769	3756100160	20140923T000000	678000	3	2.75	2770	10000
##	2770	3352401981	20140521T000000	199000	4	2.00	2030	8120
##	2771	5315100394	20150218T000000	604000	3	1.00	1440	13824
##	2772	3450300270	20150403T000000	268000	5	1.75	1730	10368
##	2773	2325069117	20140805T000000	960000	5	3.50	4510	16305
##	2774	7199340310	20150218T000000	509250	3	2.50	2100	7600
##	2775	8663260030	20141118T000000	416000	3	2.50	1800	5372
##	2776	9315100030	20140515T000000	190000	3	1.00	1090	8520
##	2777	2190601049	20150429T000000	212000	3	1.50	1010	10000
##	2778	9264930400	20141029T000000	325900	3	2.50	2040	9765
##	2779	2490200055	20140801T000000	560000	3	3.50	2270	4088
##	2780	3830630140	20140924T000000	275000	3	2.50	1730	5799
##	2781	6385260160	20150309T000000	665000	4	2.50	2480	15411
##	2782	5701500030	20140601T000000	1505000	4	3.50	3480	7232
##	2783	859000160	20141203T000000	375000	4	2.00	1720	2410
##	2784	123039633	20140909T000000	359950	3	1.75	1570	6975
##	2785	3601200465	20150123T000000	340000	4	2.75	3527	7200
##	2786	106000320	20141031T000000	401000	2	1.00	840	8100
##	2787	7631200292	20140626T000000	669000	2	1.75	1950	10766
##	2788	2526059046	20150429T000000	638500	4	2.50	1980	6568
##	2789	3416600111	20150323T000000	545000	2	1.50	1620	3760
##	2790	3205500160	20141226T000000	524000	4	1.00	1980	7015
##	2791	824059331	20141108T000000	1610000	5	3.75	3530	13260

##	2792	5347200060	20140909T000000	280000	2	1.00	1260	4800
##	2793	9323610260	20140825T000000	828000	4	2.50	2120	10841
##	2794	8732160240	20141017T000000	223000	3	1.75	1360	10573
##	2795	9808640320	20150102T000000	1289000	4	3.50	3100	2261
##	2796	1326069050	20150504T000000	750000	2	2.00	2370	155130
##	2797	1454100267	20150417T000000	430000	2	1.00	1460	9207
##	2798	5021900160	20140618T000000	711000	4	1.75	1980	10800
##	2799	818100030	20141204T000000	310000	4	2.50	1930	7014
##	2800	393000045	20141226T000000	415000	5	1.75	3700	9140
##	2801	8091411040	20140701T000000	274900	4	2.50	1970	6600
##	2802	5561200310	20140609T000000	525000	3	3.00	2470	36445
##	2803	3204500340	20141219T000000	179500	3	1.00	1180	32214
##	2804	9222400935	20140523T000000	478000	3	1.00	1280	2580
##	2805	1796350570	20140521T000000	195000	3	1.75	1380	7350
##	2806	2473450200	20150305T000000	385000	4	3.00	2740	10925
##	2807	1387300570	20141201T000000	401000	3	2.75	2020	9505
##	2808	8857640860	20140926T000000	522000	4	2.50	2835	6598
##	2809	5415000240	20150224T000000	330000	4	1.75	1520	14417
##	2810	2591760070	20140603T000000	503000	3	2.50	2190	4882
##	2811	4131500140	20150212T000000	175000	5	1.75	1680	8400
##	2812	7203220370	20150320T000000	963990	4	3.50	3915	6364
##	2813	1651500060	20140929T000000	845000	5	2.00	1720	9972
##	2814	7883600700	20150122T000000	157500	2	1.00	670	4500
##	2815	567000755	20141205T000000	450000	2	3.00	1790	1709
##	2816	9294300615	20140918T000000	925000	4	1.75	2440	11793
##	2817	3213200215	20150105T000000	600000	2	1.00	920	5029
##	2818	9136101776	20140918T000000	709000	4	1.00	1680	4087
##	2819	5035300850	20141110T000000	1385000	5	3.75	3290	6480
##	2820	3668001080	20140911T000000	248000	3	2.50	2120	6840
##	2821	5540800100	20150511T000000	245000	3	1.00	910	6630
##	2822	3679401110	20140530T000000	332000	2	1.00	1000	4776
##	2823	7852130100	20150313T000000	459950	3	2.50	2340	4273
##	2824	9828200147	20150410T000000	425000	3	2.00	1180	1800
##	2825	826069085	20140903T000000	460000	3	2.25	2080	50965
##	2826	6383900090	20140904T000000	838300	6	2.50	3760	12978
##	2827	8100000090	20141111T000000	256000	3	2.50	1480	7200
##	2828	7805450750	20150120T000000	864000	3	2.75	3060	13554
##	2829	148000705	20150305T000000	900000	4	3.50	3070	4440
##	2830	1432400490	20150401T000000	145600	3	1.00	1170	7560
##	2831	7974200820	20140821T000000	865000	5	3.00	2900	6730
##	2832	8731951130	20140609T000000	250250	3	2.25	2210	8000
##	2833	7227801955	20140919T000000	162000	4	2.00	1440	7641
##	2834	3558910490	20140731T000000	450000	4	1.75	1980	7350
##	2835	324059112	20150325T000000	675500	4	2.75	2060	21344
##	2836	2710600025	20141103T000000	697000	3	2.25	2420	5304
##	2837	7582700100	20141111T000000	1324050	3	3.25	3440	4080
##	2838	3882300100	20141201T000000	490000	3	1.75	1600	16510
##	2839	3735900590	20141021T000000	590000	3	2.25	2210	5742
##	2840	5153200356	20150512T000000	280000	4	1.75	2250	16000
##	2841	7625702350	20140523T000000	515000	2	1.00	1680	6500
##	2842	2755200090	20140714T000000	576000	3	1.00	1140	5395
##	2843	626059317	20141120T000000	375000	3	1.75	1430	10574
##	2844	7199360090	20150320T000000	478000	3	1.00	1440	7107
##	2845	8651443480	20150128T000000	282000	3	1.00	1670	5200

##	2846	9359100750	20141031T000000	1400000	4	4.50	3080	10550
##	2847	5561400740	20150210T000000	593500	5	3.25	4300	50405
##	2848	1723099031	20141020T000000	724950	4	3.50	3010	174240
##	2849	7236500025	20140829T000000	306000	3	1.75	1560	7500
##	2850	2473411080	20140609T000000	341000	4	1.75	1920	7665
##	2851	1773101335	20141103T000000	399950	3	2.50	1400	4400
##	2852	9126100850	20141120T000000	534000	5	2.00	2280	3600
##	2853	7202331220	20140721T000000	635000	6	2.50	3880	5700
##	2854	5511600245	20150324T000000	350000	2	1.00	1350	3880
##	2855	1344300090	20150217T000000	856000	3	1.50	1480	2700
##	2856	9828702812	20140923T000000	582000	4	3.00	1670	1189
##	2857	3825310820	20140729T000000	799000	4	2.50	3400	6742
##	2858	7852040110	20140908T000000	423700	3	2.50	2070	3986
##	2859	6752500090	20150127T000000	1835000	4	3.50	4870	39190
##	2860	3222079162	20140813T000000	322000	3	2.00	1760	43575
##	2861	1025069192	20141105T000000	929000	4	3.25	4030	57499
##	2862	5101404608	20141201T000000	443000	2	1.00	1130	5413
##	2863	9477100490	20150424T000000	441500	3	1.75	1510	7700
##	2864	324069015	20140708T000000	875000	4	3.50	3110	108464
##	2865	4114601570	20141118T000000	3600000	3	3.25	5020	12431
##	2866	7920100025	20150427T000000	450000	2	1.00	740	5100
##	2867	3275730110	20140908T000000	425000	3	2.25	1630	10500
##	2868	7504030090	20140601T000000	660000	4	1.75	2780	9900
##	2869	8813400405	20140616T000000	763101	3	1.75	1990	5560
##	2870	1313300300	20150407T000000	499000	4	2.75	2250	14149
##	2871	8121610110	20150303T000000	521000	3	1.75	1720	37363
##	2872	1820069019	20140529T000000	302000	2	1.00	900	423838
##	2873	9406450090	20150408T000000	293000	4	2.25	2360	6260
##	2874	2619950490	20140712T000000	335000	3	2.25	1530	4580
##	2875	1646500785	20141215T000000	499000	2	1.00	1450	3090
##	2876	1868901690	20150505T000000	600000	3	1.75	2040	5000
##	2877	9542400025	20140916T000000	720000	4	1.75	2620	11041
##	2878	2781270090	20150225T000000	195000	2	2.00	1180	2553
##	2879	1665400165	20140507T000000	249000	3	1.00	1110	8423
##	2880	1326069191	20150202T000000	334000	3	2.25	1840	9781
##	2881	381000110	20141107T000000	599950	4	1.75	2720	7810
##	2882	3530530110	20150217T000000	149900	2	1.75	1090	1950
##	2883	5210200107	20141125T000000	700000	4	1.75	1730	6500
##	2884	1574100025	20140807T000000	525000	4	1.50	1170	6240
##	2885	2523069192	20140708T000000	1049000	4	3.75	4740	126759
##	2886	6706600090	20140508T000000	402000	3	2.50	1960	8000
##	2887	1994200031	20140620T000000	450000	3	2.00	1430	3480
##	2888	2523069156	20141203T000000	520000	3	2.25	2510	43995
##	2889	5029450850	20141204T000000	205000	3	1.75	1420	6980
##	2890	2723069147	20140902T000000	635000	3	2.25	2680	175982
##	2891	3750605349	20150304T000000	210500	3	1.00	1220	9600
##	2892	9285800735	20140812T000000	406650	2	1.00	1070	6100
##	2893	7574000100	20150408T000000	350000	3	1.75	1580	19998
##	2894	9212900100	20150423T000000	425000	4	1.75	1820	6000
##	2895	8651611130	20140605T000000	798000	3	3.50	3590	6402
##	2896	423059184	20141201T000000	180000	3	1.00	1960	9583
##	2897	5451200600	20140602T000000	1250000	5	3.25	3160	13238
##	2898	6300000378	20150303T000000	435000	4	2.00	2030	4033
##	2899	2570300090	20141126T000000	355000	3	1.50	1240	15867

##	2900	9808100100	20150202T000000	3000000	5	3.25	5370	14091
##	2901	4019300906	20140724T000000	685000	5	2.50	2670	14455
##	2902	1023059223	20140725T000000	311000	3	1.00	1640	12060
##	2903	9320700090	20140911T000000	305000	4	2.25	2130	9600
##	2904	5700002460	20140725T000000	675000	3	2.50	2550	4954
##	2905	7598100735	20140829T000000	769000	4	2.75	3630	15405
##	2906	2202500110	20140805T000000	430000	3	1.50	1690	9708
##	2907	726059395	20140923T000000	516250	6	2.00	2390	8660
##	2908	1455600015	20141212T000000	760000	3	3.50	2350	10739
##	2909	9528101224	20141007T000000	579950	3	3.50	1420	1217
##	2910	6713100031	20150211T000000	476000	3	2.25	1570	7187
##	2911	8677900123	20140612T000000	510000	3	1.75	1600	19200
##	2912	4302201130	20140508T000000	205000	2	1.00	720	5040
##	2913	1310800090	20141007T000000	240000	3	1.00	1470	7350
##	2914	6117502727	20140902T000000	738000	5	3.50	2790	16952
##	2915	9324800110	20140728T000000	420000	3	1.75	1720	8102
##	2916	8965000110	20141114T000000	455000	3	1.75	1300	9600
##	2917	5700001055	20140915T000000	765000	4	1.00	2520	5500
##	2918	49500090	20141205T000000	372000	4	1.50	1780	7914
##	2919	3812400657	20141204T000000	160000	3	1.00	1200	8360
##	2920	2725069162	20140815T000000	772000	4	2.50	2990	9643
##	2921	4232400110	20141111T000000	1125000	5	1.75	1910	5640
##	2922	9521100586	20140524T000000	479000	3	1.00	1370	3000
##	2923	7215721570	20150505T000000	570000	3	2.50	1910	4941
##	2924	3834000805	20140710T000000	350000	4	1.00	1170	8147
##	2925	2274000026	20141101T000000	353000	3	2.50	1250	864
##	2926	5103300090	20140801T000000	699000	5	2.50	3340	24755
##	2927	9558200025	20140730T000000	265000	3	2.00	1380	8536
##	2928	8649401270	20150430T000000	167000	1	1.00	780	10235
##	2929	686200740	20141020T000000	500000	4	2.25	2080	8000
##	2930	7658600025	20140709T000000	700000	3	1.00	1410	7200
##	2931	3702900165	20141104T000000	295000	1	1.00	520	5600
##	2932	7977201240	20150311T000000	1010000	4	3.50	3500	4080
##	2933	8651410090	20150508T000000	209000	2	1.00	840	5265
##	2934	3750603732	20150128T000000	276000	3	1.75	2240	9200
##	2935	1023059429	20150122T000000	380000	4	2.50	2100	5857
##	2936	2412100025	20140606T000000	315000	3	1.50	1750	12500
##	2937	203600600	20150310T000000	685530	4	2.50	3130	60467
##	2938	2021069059	20140626T000000	254600	3	2.00	1470	20000
##	2939	7227501645	20140603T000000	230000	3	2.00	1440	5600
##	2940	4310702787	20140717T000000	335000	3	3.00	1430	1249
##	2941	1494300110	20140603T000000	550000	4	2.50	2170	9600
##	2942	1950900245	20141226T000000	123300	3	1.00	1150	8050
##	2943	3512100110	20140902T000000	275436	4	2.75	2170	9658
##	2944	8732750100	20140525T000000	325000	4	3.50	2630	3435
##	2945	1332000110	20140725T000000	635000	4	2.50	2490	40608
##	2946	2768100690	20150423T000000	513000	3	1.75	1710	5000
##	2947	7525410090	20140708T000000	580000	4	2.50	2130	35752
##	2948	9558800025	20150429T000000	225000	3	1.00	940	9272
##	2949	2788400315	20140922T000000	265000	3	1.00	1400	9460
##	2950	7128300855	20141014T000000	313000	4	1.75	1630	3000
##	2951	7655900038	20150414T000000	296000	2	1.00	1370	8400
##	2952	7923500090	20141020T000000	655500	4	2.75	2380	15800
##	2953	3339900096	20141210T000000	250750	5	1.75	2140	12058

##	2954	5214500690	20140904T000000	438000	4	2.50	1970	8545
##	2955	4045900147	20140801T000000	590000	3	2.75	2550	54014
##	2956	6450302900	20141006T000000	329500	3	1.00	1080	5250
##	2957	2597460090	20150316T000000	1195000	3	2.25	3070	9645
##	2958	2770601595	20150320T000000	415000	2	1.00	1470	6000
##	2959	4188000490	20140922T000000	900000	4	2.50	3620	42580
##	2960	1324079085	20150504T000000	378000	3	1.50	1050	57499
##	2961	1720069006	20140812T000000	474000	2	1.00	1050	403365
##	2962	1947300115	20140619T000000	464000	3	1.00	1320	3625
##	2963	5490700100	20141208T000000	310000	3	1.00	1210	7649
##	2964	7278100690	20140918T000000	580000	3	1.50	1860	7190
##	2965	2322029048	20141119T000000	999000	3	2.75	2830	505166
##	2966	6821102100	20150317T000000	510000	2	1.00	810	6480
##	2967	3176100110	20140506T000000	650000	3	1.50	1630	7475
##	2968	2188200785	20140912T000000	196000	3	1.00	880	19600
##	2969	1446801030	20140822T000000	220000	4	1.75	1660	11664
##	2970	8965520100	20141008T000000	855000	3	2.25	3440	10628
##	2971	3649100586	20140829T000000	483000	3	1.75	2110	10454
##	2972	7283900153	20150407T000000	400000	3	1.00	1060	12000
##	2973	1036100100	20140702T000000	435000	3	2.50	1900	7984
##	2974	3278602670	20140930T000000	219500	1	1.00	820	1060
##	2975	3625049014	20140829T000000	2950000	4	3.50	4860	23885
##	2976	7276100165	20140916T000000	427000	3	2.50	2050	3218
##	2977	9136103130	20141201T000000	430000	2	1.50	1090	4013
##	2978	9136103130	20150512T000000	685000	2	1.50	1090	4013
##	2979	1193000025	20140903T000000	495000	2	1.50	1920	6250
##	2980	2744000100	20140625T000000	299950	3	2.50	1870	7942
##	2981	3744600028	20141121T000000	390000	4	1.75	2690	46609
##	2982	3679400025	20140812T000000	385000	3	1.75	2160	5863
##	2983	9545260100	20140625T000000	740000	4	2.50	3000	10392
##	2984	375000165	20140723T000000	991700	4	3.00	2290	2350
##	2985	4003000053	20140813T000000	765000	3	2.75	2250	9600
##	2986	7855600820	20140904T000000	802000	4	2.25	2130	8734
##	2987	3860400100	20141121T000000	950000	4	2.75	2500	20000
##	2988	121059147	20141104T000000	392000	4	2.50	2300	41167
##	2989	825079019	20141203T000000	590000	3	2.50	3360	218235
##	2990	123039313	20150410T000000	425000	4	2.50	1920	9000
##	2991	7784000110	20140722T000000	765000	5	1.75	2440	15143
##	2992	8835220090	20140807T000000	313500	3	2.25	1440	3488
##	2993	6381501636	20140820T000000	320000	3	1.00	1780	6840
##	2994	1370804446	20150210T000000	604000	4	1.75	1490	4485
##	2995	9828701871	20150212T000000	570000	3	2.00	1400	1657
##	2996	3396200090	20140520T000000	639000	4	2.50	2150	12028
##	2997	1463400047	20140822T000000	335000	4	2.00	1910	10200
##	2998	8825900855	20141014T000000	896000	4	1.75	2660	3520
##	2999	7147600245	20140627T000000	259500	3	1.75	1650	12349
##	3000	5071400485	20140807T000000	637000	3	2.00	1980	6000
##	3001	8732040090	20150506T000000	307450	4	2.75	2690	8874
##	3002	8082400100	20140825T000000	535000	3	1.75	1380	3561
##	3003	546000930	20140630T000000	669500	4	2.25	2500	4046
##	3004	1665400025	20141028T000000	259000	3	1.75	1590	7148
##	3005	9187200245	20141231T000000	441000	4	1.50	1100	3300
##	3006	2123700015	20150512T000000	228800	4	2.50	1470	1612
##	3007	8682291730	20140513T000000	530000	2	2.00	1680	4950

##	3008	5318100504	20140728T000000	524000	2	2.00	1450	2272
##	3009	9297800165	20141211T000000	430000	4	2.25	2020	4840
##	3010	1342300265	20141001T000000	1325000	4	3.25	2470	4760
##	3011	2212901130	20141103T000000	210000	3	1.00	1230	12201
##	3012	8122100690	20140623T000000	449000	4	2.50	1850	5040
##	3013	148000375	20140619T000000	945000	2	2.50	2540	7089
##	3014	3423049209	20150318T000000	200450	3	1.00	970	9130
##	3015	16000015	20150417T000000	219950	3	1.50	1070	6601
##	3016	4035900015	20140619T000000	659500	4	3.00	2620	18362
##	3017	8563010300	20141126T000000	746000	4	2.75	2110	8190
##	3018	3396200300	20150331T000000	540000	3	1.75	2110	7129
##	3019	2291401425	20140910T000000	485000	5	2.00	1910	5508
##	3020	7454000110	20150127T000000	202000	2	1.00	670	7844
##	3021	3377900195	20140929T000000	2525000	4	5.50	6930	45100
##	3022	3824100082	20150401T000000	502000	3	2.75	2010	11200
##	3023	3751604169	20150224T000000	279000	2	2.75	1770	10534
##	3024	6431500283	20141117T000000	409500	3	1.00	1340	4120
##	3025	6647400090	20140702T000000	453000	3	2.00	1660	15050
##	3026	7387500195	20150227T000000	367000	4	1.00	1820	5500
##	3027	3342101785	20140523T000000	550000	3	2.50	2510	5400
##	3028	9320600090	20150127T000000	273500	3	1.50	1560	8314
##	3029	8901001185	20141007T000000	505000	4	3.00	2280	7400
##	3030	825069097	20140619T000000	770000	3	2.50	2650	40705
##	3031	7745000090	20140509T000000	565000	4	2.25	2470	7447
##	3032	1771110090	20140820T000000	316000	3	0.75	1270	10092
##	3033	7888100090	20140925T000000	160000	4	1.00	1520	7298
##	3034	5083000375	20141027T000000	170000	3	1.00	1310	9529
##	3035	5083000375	20150319T000000	235000	3	1.00	1310	9529
##	3036	1329000090	20141219T000000	1799000	4	3.50	3930	39098
##	3037	8143000600	20140918T000000	310000	3	1.00	990	7050
##	3038	2144800215	20140519T000000	285000	4	1.75	2080	13629
##	3039	9268200658	20140604T000000	280000	2	1.00	960	4920
##	3040	5452301785	20150218T000000	2298000	4	4.25	4070	13860
##	3041	1137500090	20140814T000000	763776	4	2.50	2750	16139
##	3042	6117500025	20150217T000000	530000	5	2.75	3230	13572
##	3043	2326079039	20150211T000000	362000	1	1.00	890	211576
##	3044	7595700025	20140725T000000	430000	2	1.00	990	4920
##	3045	4443800110	20140725T000000	456500	3	1.00	1290	3880
##	3046	5101405265	20140911T000000	445000	4	2.50	2170	5257
##	3047	9206200110	20150310T000000	386900	3	1.00	1330	10500
##	3048	2205700405	20140708T000000	479000	3	1.00	1340	13750
##	3049	7852020300	20150313T000000	525000	3	2.50	2200	4544
##	3050	5559200051	20150106T000000	272000	4	1.75	2520	10890
##	3051	2826049165	20150226T000000	517000	4	1.00	1180	13500
##	3052	2675600028	20150226T000000	615000	3	1.75	2660	7800
##	3053	259801110	20140828T000000	439000	3	1.75	1250	7030
##	3054	1150001270	20140724T000000	716000	3	2.50	2270	7866
##	3055	7130300690	20141028T000000	308000	2	1.00	1080	6250
##	3056	2652500015	20140610T000000	800000	3	2.25	1620	4500
##	3057	3693901801	20150505T000000	575000	3	2.00	940	5000
##	3058	8092501240	20140701T000000	219950	3	1.50	1620	9310
##	3059	9552701030	20140522T000000	770000	4	2.50	2350	8001
##	3060	9477101280	20141230T000000	424950	3	1.75	2090	7505
##	3061	7462900015	20150108T000000	387000	3	2.25	1760	45133

##	3062	6744700302	20140620T000000	790000	4	1.75	2050	10920
##	3063	3163600015	20150128T000000	156000	2	1.00	600	4000
##	3064	6896300375	20140505T000000	580000	2	1.00	2540	7000
##	3065	7419700015	20140919T000000	490000	4	2.25	2090	10869
##	3066	4473400195	20140716T000000	950000	5	3.25	2700	3650
##	3067	9358001566	20150213T000000	400000	2	2.50	1410	1281
##	3068	6145600900	20150513T000000	325000	2	2.50	1170	1638
##	3069	1865000110	20140929T000000	365000	4	2.50	2540	6688
##	3070	8698100115	20150407T000000	255000	3	1.75	2190	6000
##	3071	1454600038	20150323T000000	985000	5	3.50	3890	13261
##	3072	5652601425	20150423T000000	595000	4	2.50	2030	10722
##	3073	6381500690	20140716T000000	427500	3	1.00	1350	7085
##	3074	1778500015	20141016T000000	728000	3	1.50	1940	4000
##	3075	6021500245	20140910T000000	549950	2	1.00	1260	4000
##	3076	2926049382	20141208T000000	650000	3	2.00	2800	10501
##	3077	1692900110	20150320T000000	1125000	5	3.25	3080	13394
##	3078	8651401270	20150504T000000	203000	3	1.00	840	6500
##	3079	3332500265	20140807T000000	311000	2	1.00	860	3300
##	3080	4027700853	20150428T000000	387500	6	2.00	2400	7684
##	3081	7301300215	20150318T000000	370000	4	2.00	1640	7200
##	3082	7663700792	20140724T000000	228000	2	1.00	1060	6100
##	3083	2919702235	20140528T000000	740000	2	1.75	2080	4800
##	3084	5476200123	20140710T000000	200000	4	2.00	2090	6630
##	3085	3797002585	20140709T000000	660000	3	1.00	1240	3500
##	3086	8864000735	20140709T000000	275000	4	2.00	2030	8426
##	3087	1193000115	20150429T000000	708000	2	1.00	1120	5250
##	3088	7334501240	20140519T000000	280000	3	2.50	1270	9675
##	3089	7885801460	20150106T000000	325000	4	2.50	2260	5702
##	3090	1823099076	20140820T000000	495000	3	2.50	1780	47480
##	3091	8900000110	20140922T000000	691000	2	2.00	1780	3810
##	3092	251620110	20140702T000000	2288000	4	2.50	4080	18362
##	3093	221049191	20150428T000000	329500	3	2.50	2120	22482
##	3094	9264950940	20140805T000000	348000	3	2.50	2060	7458
##	3095	8820902540	20141114T000000	425000	2	1.00	1670	6212
##	3096	3438500625	20140519T000000	210000	3	1.00	1080	21043
##	3097	7452500315	20141220T000000	285000	2	1.00	1210	4895
##	3098	8945200750	20150430T000000	222000	3	1.00	990	8840
##	3099	2599001240	20140527T000000	200000	4	2.50	1720	9600
##	3100	5360200054	20141002T000000	247500	3	2.00	1530	8749
##	3101	622069006	20140820T000000	1500000	4	5.50	6550	217374
##	3102	84000245	20141120T000000	190000	3	1.75	1100	9452
##	3103	5605000590	20141215T000000	975000	4	2.50	3020	4950
##	3104	6613000015	20141223T000000	1130000	4	3.00	3180	4649
##	3105	5151600195	20150504T000000	283200	4	1.75	1830	12540
##	3106	7308900490	20140714T000000	650000	3	2.50	2540	8073
##	3107	2222900082	20140513T000000	449500	3	2.00	1770	6610
##	3108	3574801720	20141022T000000	400000	3	1.75	1470	6682
##	3109	1721801591	20150219T000000	89950	1	1.00	570	4080
##	3110	2641800015	20141124T000000	158800	3	1.00	960	8291
##	3111	7625703885	20140917T000000	870000	4	3.00	2940	7108
##	3112	3751600176	20150306T000000	196000	3	1.50	1000	18568
##	3113	5035300750	20140731T000000	850000	3	1.75	2450	8603
##	3114	9510970300	20140923T000000	775000	4	2.50	3310	5101
##	3115	9286100300	20140801T000000	483500	3	2.50	1670	4308

##	3116	4047200850	20150402T000000	387000	3	1.50	1620	21929
##	3117	4019300195	20150124T000000	900000	3	3.00	2990	30869
##	3118	7891600590	20150407T000000	336000	3	1.50	1240	5000
##	3119	5249802424	20150417T000000	415000	2	1.00	670	6000
##	3120	3918400017	20150205T000000	380000	0	0.00	1470	979
##	3121	9209900315	20140811T000000	350000	3	1.50	1320	4400
##	3122	7237500590	20141117T000000	1320000	4	5.25	6110	10369
##	3123	3271800850	20140806T000000	765000	3	1.75	2440	5800
##	3124	1023059511	20141020T000000	527000	4	2.50	2900	6736
##	3125	4109600195	20140718T000000	524000	4	2.75	2310	5000
##	3126	5100401468	20140715T000000	448000	2	1.00	1110	5413
##	3127	1926069137	20140707T000000	775000	4	3.25	4100	241322
##	3128	3828000405	20150116T000000	176500	3	1.00	930	9900
##	3129	7773800015	20150416T000000	750000	4	2.25	2420	11120
##	3130	1084000107	20141202T000000	1265000	4	2.25	2870	6000
##	3131	7832800015	20150226T000000	250000	3	1.00	1480	6750
##	3132	9829200590	20141028T000000	759000	3	2.75	1960	6390
##	3133	8127700820	20141211T000000	640000	3	2.00	1470	4640
##	3134	9547202265	20150427T000000	990000	3	3.25	2460	4182
##	3135	7663700261	20141008T000000	395000	4	1.75	1960	7945
##	3136	1445200110	20150421T000000	275000	2	1.50	1160	1103
##	3137	1023059313	20150205T000000	390000	3	2.50	1910	4755
##	3138	170000215	20150324T000000	752500	5	2.75	2720	4680
##	3139	7550801220	20150227T000000	450000	2	1.00	1020	5000
##	3140	7518501390	20140617T000000	473000	2	1.00	900	5100
##	3141	9407102460	20150323T000000	178500	3	1.75	1120	10450
##	3142	8567300110	20140604T000000	485000	3	2.50	2340	59058
##	3143	5029450110	20150327T000000	215000	3	1.50	1410	8415
##	3144	7915100490	20140812T000000	589000	4	1.75	1920	4862
##	3145	114101500	20150417T000000	325000	4	1.75	1370	9993
##	3146	9274201807	20140820T000000	580000	3	2.50	1590	1937
##	3147	7893206095	20140716T000000	181100	4	1.75	1850	7500
##	3148	2770602265	20150224T000000	345000	3	2.00	1430	4200
##	3149	5418200245	20150330T000000	781000	3	1.75	1940	8729
##	3150	7228502150	20141023T000000	402500	4	1.00	1270	3630
##	3151	7972601030	20150420T000000	426000	3	1.50	1380	7200
##	3152	7853270940	20140905T000000	389000	3	2.50	1720	4515
##	3153	5561401220	20140707T000000	670000	6	3.00	4050	36171
##	3154	1336800015	20140521T000000	1506000	4	3.25	3660	5800
##	3155	8944750850	20140521T000000	288400	3	2.25	1870	3230
##	3156	3362400590	20150219T000000	700000	4	2.00	2230	4635
##	3157	6821100195	20150331T000000	830000	4	3.00	2020	6000
##	3158	1827200265	20140911T000000	1899000	2	2.75	3690	32044
##	3159	5100401429	20141009T000000	350500	2	1.00	1450	6380
##	3160	6116500028	20150503T000000	431000	3	1.75	1630	9000
##	3161	2759800110	20141031T000000	485000	3	2.50	1840	8250
##	3162	5790000096	20141010T000000	780000	3	1.50	1620	7500
##	3163	9169600096	20140801T000000	720000	2	1.50	1840	9000
##	3164	1226059112	20150220T000000	415000	3	1.00	1360	73616
##	3165	6021503830	20140620T000000	480000	4	1.00	2080	5500
##	3166	3824100291	20140916T000000	452250	4	2.25	2550	10000
##	3167	9264921030	20150406T000000	316000	3	2.50	2550	8170
##	3168	8073000495	20141010T000000	700000	2	1.00	1160	17635
##	3169	7129304105	20140729T000000	285000	4	2.00	1760	5500

##	3170	525049085	20140918T000000	575000	3	1.75	1720	4050
##	3171	6117500785	20140722T000000	590000	3	2.25	2300	12430
##	3172	6115400008	20150226T000000	587500	4	1.75	2500	20868
##	3173	4024101545	20140922T000000	364000	4	2.25	1750	10270
##	3174	8651511220	20141217T000000	490000	3	2.50	1890	10190
##	3175	5561301280	20140505T000000	410000	3	2.25	1800	36704
##	3176	3629800100	20141028T000000	520000	3	2.50	2160	4297
##	3177	6141100750	20141008T000000	389000	3	1.00	1380	6591
##	3178	2770605065	20141118T000000	450000	2	1.00	1180	6000
##	3179	2517100490	20141205T000000	325000	3	2.50	2550	4240
##	3180	4083801785	20150313T000000	660000	2	1.00	1070	5000
##	3181	4318200405	20140620T000000	850000	3	2.25	2870	8170
##	3182	2329810590	20140806T000000	285000	3	2.50	1940	9874
##	3183	2768301214	20141211T000000	395000	2	1.00	870	3121
##	3184	1931301105	20140717T000000	440000	3	2.00	1550	2401
##	3185	3343903640	20150313T000000	249000	3	1.75	1400	5648
##	3186	8813400245	20150227T000000	635000	3	1.75	1210	4400
##	3187	3521049048	20140811T000000	515000	3	2.50	3430	48993
##	3188	1118001645	20150130T000000	1400000	3	3.25	3020	6073
##	3189	2968801105	20150304T000000	200000	2	1.00	950	8100
##	3190	3524039209	20140506T000000	1135000	4	2.75	3370	8103
##	3191	952003480	20141117T000000	445000	4	1.00	1460	4600
##	3192	2877102670	20140707T000000	555000	3	1.50	1740	4200
##	3193	5014000100	20140924T000000	537000	4	2.00	1720	6413
##	3194	7399301050	20150127T000000	315000	3	1.75	1480	7500
##	3195	6979940100	20150129T000000	805000	5	2.50	3320	7266
##	3196	8731982840	20140826T000000	414000	4	2.50	3490	9030
##	3197	6909200037	20140815T000000	375000	2	1.50	1160	1648
##	3198	1160000115	20150304T000000	401000	4	1.75	3010	12523
##	3199	7893207665	20150128T000000	210000	3	1.00	1030	4583
##	3200	8024201270	20140722T000000	365000	2	1.00	980	5110
##	3201	3800008	20150224T000000	178000	5	1.50	1990	18200
##	3202	6788200931	20140520T000000	710000	2	1.00	1790	4000
##	3203	723049596	20140509T000000	255000	2	1.00	810	7980
##	3204	7214711270	20141204T000000	528000	5	2.25	2940	38009
##	3205	4136980090	20150407T000000	537000	4	4.25	4883	26040
##	3206	9278200131	20140804T000000	442000	4	1.50	1360	6110
##	3207	4046600750	20150414T000000	375000	3	1.75	1370	19550
##	3208	9510970090	20141121T000000	637250	4	2.50	2120	3220
##	3209	2594200375	20150330T000000	427500	3	1.75	1240	7200
##	3210	1125069064	20150331T000000	700000	4	2.50	2770	89298
##	3211	117000100	20150319T000000	680000	3	1.75	1660	5750
##	3212	9212900820	20140828T000000	393820	2	2.00	1170	8251
##	3213	3959400855	20140820T000000	525000	4	2.75	2470	7200
##	3214	2028700265	20150115T000000	505000	2	1.75	1310	3816
##	3215	3041700090	20141111T000000	555565	3	2.00	1670	11337
##	3216	868001295	20141029T000000	650000	3	1.75	1660	10819
##	3217	7853270740	20140917T000000	632500	5	3.25	3500	7254
##	3218	5416500090	20140724T000000	269000	3	2.50	1440	3800
##	3219	3574801110	20141125T000000	405000	4	2.75	2360	7716
##	3220	624110930	20140724T000000	845000	3	3.50	3460	15745
##	3221	5335700110	20140725T000000	234000	3	1.00	1750	8820
##	3222	1176000964	20150422T000000	638000	4	1.75	1470	4236
##	3223	7334602070	20140804T000000	290000	3	1.75	1710	10950

##	3224	2420069251	20150225T000000	262000	1	0.75	520	12981
##	3225	7885800740	20150218T000000	270000	4	2.50	2350	5835
##	3226	8082400076	20141118T000000	875000	4	2.25	2380	4876
##	3227	1310980110	20140717T000000	299000	3	2.25	1920	7840
##	3228	2354300740	20150303T000000	551000	3	1.00	1580	6000
##	3229	3023049236	20140916T000000	350000	3	2.75	3070	5280
##	3230	9808700405	20140604T000000	1901000	3	2.50	2660	13367
##	3231	2877102345	20141027T000000	511718	2	1.75	1700	5000
##	3232	1924069058	20141010T000000	965000	4	3.25	5010	49222
##	3233	9269260100	20141216T000000	475000	4	2.25	2680	4673
##	3234	2877104265	20150415T000000	1062000	4	2.75	2720	4000
##	3235	3123039089	20140715T000000	252000	2	1.00	940	15450
##	3236	8576400110	20150317T000000	580000	6	2.50	3596	13700
##	3237	7660600131	20141020T000000	374950	2	2.25	1240	1172
##	3238	2296500131	20141216T000000	739000	5	4.00	4660	9900
##	3239	1761300850	20141217T000000	271000	4	1.75	1710	7200
##	3240	6083000037	20140613T000000	230000	2	1.00	930	7550
##	3241	5259800090	20150427T000000	210000	3	2.25	1430	9150
##	3242	2968801366	20150224T000000	350000	3	2.75	1650	5700
##	3243	2126059172	20150506T000000	491500	3	2.25	1560	12000
##	3244	7334501250	20140909T000000	325000	3	2.50	1870	9825
##	3245	1545805490	20141006T000000	190000	3	2.00	1320	7625
##	3246	7518500855	20150504T000000	658600	4	2.00	1400	4690
##	3247	4171200025	20150327T000000	299950	3	1.50	1940	8951
##	3248	9818700215	20150330T000000	464000	5	2.00	2000	3000
##	3249	798000535	20140625T000000	308000	3	1.00	1640	18144
##	3250	3900100265	20150129T000000	625000	3	1.00	1020	7650
##	3251	1951100110	20150205T000000	240000	3	1.75	1630	9450
##	3252	7215420590	20150504T000000	530000	4	2.50	2940	35996
##	3253	3343301910	20141020T000000	1000000	5	4.50	2120	8944
##	3254	9828702095	20140925T000000	439000	1	1.00	790	2400
##	3255	2917200645	20150511T000000	575000	4	1.75	2020	6200
##	3256	6163900501	20141021T000000	418000	3	1.75	1530	7238
##	3257	540100057	20150428T000000	1208000	4	3.75	3250	10949
##	3258	2652500300	20140603T000000	1100000	4	3.75	2930	3200
##	3259	1330300300	20150415T000000	1900000	3	3.75	3150	8550
##	3260	1137301780	20141126T000000	580000	3	2.50	2180	40278
##	3261	9842300485	20150311T000000	380000	2	1.00	1040	7372
##	3262	7224000315	20140723T000000	256000	3	1.00	880	5375
##	3263	6161000015	20140515T000000	349950	3	1.00	1400	7066
##	3264	5207200195	20140701T000000	691500	4	2.50	2600	7200
##	3265	9191201790	20141031T000000	556000	3	1.75	1590	2500
##	3266	8731902680	20141120T000000	218000	3	2.25	1610	7084
##	3267	9448300115	20141205T000000	425000	4	2.00	1390	4500
##	3268	4045500625	20140822T000000	935000	3	3.25	3710	38509
##	3269	5603700025	20141007T000000	732000	4	1.75	2360	11300
##	3270	1266200015	20150127T000000	805500	3	1.00	1440	10330
##	3271	952003350	20150204T000000	507250	3	1.75	1400	5750
##	3272	2386000300	20141202T000000	800000	4	2.50	4600	67369
##	3273	3625059143	20140903T000000	600000	3	2.25	2100	8276
##	3274	8651500850	20150317T000000	627800	4	1.75	2010	12044
##	3275	3359500110	20140624T000000	660000	2	2.25	2550	6000
##	3276	818500490	20141009T000000	153503	2	2.50	1240	3649
##	3277	3876311390	20150120T000000	456500	3	2.25	2090	9163

##	3278	8085400490	20140801T000000	1306000	5	2.50	2770	8100
##	3279	2355010090	20141207T000000	843500	3	2.50	3560	11448
##	3280	9550200265	20140818T000000	625000	3	1.00	1240	4080
##	3281	8818400490	20140611T000000	527000	2	1.75	1640	4080
##	3282	8964800025	20150226T000000	1965000	5	3.75	3940	13738
##	3283	2125059112	20150326T000000	1003000	5	2.50	3150	50094
##	3284	2028700535	20150225T000000	855000	4	3.00	2550	5300
##	3285	4309710100	20140620T000000	725000	4	3.25	3940	27591
##	3286	4364700805	20141015T000000	315000	1	1.00	580	7200
##	3287	3356407665	20140924T000000	180000	3	1.75	1330	16000
##	3288	9238900855	20150313T000000	700000	2	1.00	930	5000
##	3289	1086100100	20140811T000000	476500	3	1.00	1060	8625
##	3290	6121000110	20140603T000000	193000	3	1.50	1180	9048
##	3291	8700100100	20140819T000000	295000	4	2.50	1850	6663
##	3292	9417400215	20140731T000000	363000	2	1.00	820	4880
##	3293	7701961030	20150129T000000	875000	4	2.50	3600	21794
##	3294	2149800148	20140514T000000	257200	3	2.00	1850	8250
##	3295	686450490	20140929T000000	555000	3	2.00	2240	11250
##	3296	9413400165	20140624T000000	380000	3	2.25	1860	15559
##	3297	104550690	20140725T000000	282000	4	2.75	2390	7330
##	3298	1995200245	20140606T000000	545000	4	2.50	2040	6034
##	3299	7409700215	20140606T000000	550000	3	1.50	1900	5000
##	3300	7409700215	20150313T000000	921500	3	1.50	1900	5000
##	3301	1337800855	20150512T000000	885000	3	1.50	2200	2880
##	3302	7015200615	20140529T000000	820000	4	2.25	2280	6660
##	3303	8805400090	20140513T000000	289000	3	1.00	1090	7315
##	3304	2391602350	20150213T000000	334000	1	1.00	670	5750
##	3305	844001140	20141028T000000	206000	3	1.00	1050	5233
##	3306	5210200131	20140630T000000	491950	3	2.25	2090	10733
##	3307	6893300110	20141113T000000	430000	3	2.50	2030	7770
##	3308	1796351080	20140718T000000	208000	3	2.00	1250	7995
##	3309	1938400300	20140708T000000	245000	4	2.25	2600	6390
##	3310	2877101340	20150318T000000	426000	2	1.00	640	2500
##	3311	6084200100	20140801T000000	400000	3	2.50	2120	3742
##	3312	7977201910	20150414T000000	553000	3	1.00	1330	5100
##	3313	6638900115	20150331T000000	296000	2	1.00	750	4680
##	3314	2587920110	20150217T000000	428000	3	2.50	2230	32660
##	3315	3438500714	20140506T000000	325000	4	2.50	1890	6156
##	3316	726049184	20140721T000000	294000	2	1.00	820	6366
##	3317	2787720300	20150319T000000	410000	3	1.75	1880	8424
##	3318	2821049048	20140603T000000	590000	4	4.25	2360	57514
##	3319	3904901450	20141120T000000	445000	3	2.25	1850	4050
##	3320	9829200495	20150325T000000	921000	4	2.50	2310	5362
##	3321	1523089097	20150304T000000	496000	3	1.50	2520	37616
##	3322	2724200705	20141212T000000	95000	2	1.00	800	8550
##	3323	8122600245	20140925T000000	359000	4	1.75	1580	6396
##	3324	1323089184	20140502T000000	452500	3	2.50	2430	88426
##	3325	2600300110	20141202T000000	555000	4	1.75	2350	6200
##	3326	9485951030	20140924T000000	549900	5	3.00	3800	42316
##	3327	4021700025	20140610T000000	569000	5	3.00	3670	10583
##	3328	2473250850	20140716T000000	318500	4	2.00	1780	7350
##	3329	9828702310	20140611T000000	487028	2	1.50	1295	1093
##	3330	7523700245	20141015T000000	240000	3	1.00	1350	7560
##	3331	1765100025	20150202T000000	253000	3	2.25	1440	9806

##	3332	2011400405	20140831T000000	380000	5	1.75	1320	38125
##	3333	3410600015	20150406T000000	250000	2	0.75	700	16828
##	3334	3276050110	20141010T000000	368500	2	1.75	2510	19141
##	3335	7792000025	20150211T000000	340000	3	1.00	3180	27586
##	3336	2810600015	20150427T000000	400000	2	1.00	910	4000
##	3337	8081900011	20140916T000000	835000	3	2.00	1570	4625
##	3338	104550740	20141201T000000	299000	3	2.50	2450	7062
##	3339	1959701745	20141107T000000	1675000	6	2.25	4910	6600
##	3340	8078520090	20140514T000000	265000	3	2.00	1570	5706
##	3341	6403510090	20141111T000000	437500	4	2.50	2680	7513
##	3342	2326300090	20140604T000000	865000	3	1.75	2090	4725
##	3343	8078380090	20150311T000000	626000	3	2.00	2150	7200
##	3344	7132300042	20141028T000000	247300	2	2.00	1140	1118
##	3345	3861470110	20140623T000000	2075000	4	3.50	4230	20377
##	3346	2734101055	20141001T000000	425000	3	1.00	1790	6000
##	3347	4039701080	20140625T000000	905000	5	3.50	3100	10200
##	3348	464000600	20140827T000000	641250	3	2.50	2220	2550
##	3349	5437400100	20150331T000000	675000	4	2.50	2370	9679
##	3350	1423089055	20140613T000000	845000	4	2.75	4070	115434
##	3351	6713700100	20140907T000000	401500	4	1.00	1790	8400
##	3352	339600110	20140923T000000	395000	3	2.50	1610	3755
##	3353	5021900090	20150306T000000	1100000	5	2.75	2830	18050
##	3354	6099400053	20140529T000000	145000	3	1.00	1010	5490
##	3355	7518508625	20150416T000000	900000	3	1.00	1560	3825
##	3356	8143000490	20150112T000000	374500	3	1.50	1330	8636
##	3357	3260000300	20141118T000000	850000	4	2.25	2330	10451
##	3358	5742600090	20150425T000000	490000	3	1.00	960	5750
##	3359	7212650850	20150427T000000	304000	3	2.50	1710	6773
##	3360	9158800090	20140703T000000	400000	4	2.25	2230	7200
##	3361	7820000038	20141114T000000	454000	3	2.00	1700	10000
##	3362	7135300026	20141224T000000	160000	2	2.00	1040	4750
##	3363	8562700300	20140708T000000	542000	3	1.75	1070	8030
##	3364	6114400028	20140618T000000	403500	5	2.50	3600	17300
##	3365	3793501130	20150316T000000	418000	4	2.50	2750	8471
##	3366	6052400625	20150326T000000	406000	4	1.50	1920	6000
##	3367	2560805630	20140923T000000	242500	3	2.25	1770	10000
##	3368	9558020600	20150407T000000	425000	4	2.50	2460	5440
##	3369	9136101335	20140515T000000	613000	4	2.00	1550	4815
##	3370	9407101380	20141230T000000	189000	3	2.00	1460	11481
##	3371	8901500178	20141030T000000	700000	4	2.25	2440	9450
##	3372	9551201250	20140902T000000	750000	3	1.00	1640	6516
##	3373	3544400236	20140707T000000	494000	2	1.00	1290	4650
##	3374	7215730090	20140609T000000	700000	4	3.00	3150	7778
##	3375	8682291390	20150403T000000	705000	2	2.50	2305	5580
##	3376	1770000490	20140522T000000	356000	2	1.75	1060	16470
##	3377	2935400100	20140522T000000	625000	3	1.75	2060	12558
##	3378	7686205020	20150312T000000	144975	2	1.00	900	7500
##	3379	3629921240	20140728T000000	970000	4	4.50	3890	5906
##	3380	1775801340	20140606T000000	415000	3	1.75	1910	12596
##	3381	3574801780	20140505T000000	485000	4	3.00	2340	7048
##	3382	7854800090	20141107T000000	799950	3	3.00	2900	11769
##	3383	4054530090	20150429T000000	783350	4	2.50	3290	35001
##	3384	8807900236	20141219T000000	430000	1	1.00	630	1362
##	3385	1118001408	20141124T000000	2544750	5	4.75	5410	13431

##	3386	9290850740	20140618T000000	975000	4	2.50	4270	43386
##	3387	3025059089	20150505T000000	950000	3	1.50	1700	8050
##	3388	923000265	20140806T000000	350000	2	1.00	1430	8157
##	3389	8901001335	20141103T000000	637000	4	2.75	2850	7510
##	3390	1523059066	20150219T000000	895000	3	2.00	2160	105415
##	3391	5249801785	20141205T000000	579000	2	2.00	1760	7200
##	3392	2190601055	20140624T000000	314900	4	1.75	2700	27072
##	3393	1917300025	20150127T000000	122000	2	1.00	860	6000
##	3394	3797000300	20140808T000000	405000	2	1.00	880	3000
##	3395	5332200026	20140508T000000	553650	2	2.50	1360	1349
##	3396	3278602760	20150203T000000	369900	2	2.50	1770	1853
##	3397	2721049059	20140528T000000	225000	3	2.00	2030	24829
##	3398	2172000750	20140527T000000	160000	2	1.00	1180	9350
##	3399	1022069058	20141009T000000	449500	4	2.00	2430	199940
##	3400	249000115	20140828T000000	650000	3	1.00	1300	8266
##	3401	7214710300	20140716T000000	542126	4	2.50	2360	43088
##	3402	192450300	20140919T000000	309950	3	1.50	1200	15606
##	3403	3356403820	20141205T000000	115000	2	1.00	1000	16524
##	3404	8075400100	20141231T000000	221700	2	1.50	1556	20000
##	3405	1982200245	20150127T000000	726000	3	2.50	1890	3880
##	3406	7905200037	20141119T000000	515000	3	1.75	1810	5733
##	3407	2597531030	20140826T000000	756000	4	2.50	2730	10753
##	3408	5318100645	20140527T000000	1570000	4	3.75	3070	5850
##	3409	7504400850	20140521T000000	442000	4	2.25	2080	12007
##	3410	1761300110	20140702T000000	260000	4	2.00	1620	7992
##	3411	9390700100	20140910T000000	390000	2	1.75	1150	2723
##	3412	7518503200	20140701T000000	459500	2	1.00	1250	3825
##	3413	3971700940	20140930T000000	330000	3	1.50	1430	8000
##	3414	1446403835	20141103T000000	189000	2	1.00	790	7128
##	3415	9183702251	20141211T000000	280000	3	1.00	1200	9322
##	3416	5589900590	20140505T000000	400000	2	1.75	2110	9519
##	3417	7227501745	20150325T000000	368000	4	2.00	3160	11193
##	3418	2473350930	20140609T000000	390000	4	1.75	2700	7875
##	3419	6450303820	20140930T000000	245000	2	1.00	820	7475
##	3420	5469000100	20140806T000000	375000	4	2.50	1800	8432
##	3421	8679600100	20150130T000000	465000	5	1.50	1750	12491
##	3422	638100015	20150312T000000	445000	3	2.00	1540	67953
##	3423	3241600015	20150305T000000	250000	3	1.00	1130	7800
##	3424	6411600026	20141003T000000	475500	3	1.00	1500	9416
##	3425	3179101050	20140804T000000	672324	2	1.75	1600	5795
##	3426	5363200266	20140623T000000	420000	3	2.00	1200	5029
##	3427	7518502490	20141229T000000	515000	3	2.00	1690	5100
##	3428	7732400490	20141105T000000	732350	4	2.50	2270	7665
##	3429	5416510110	20140605T000000	297500	4	2.50	1910	5000
##	3430	8604900017	20141008T000000	475000	3	1.50	1640	2720
##	3431	808300490	20150505T000000	414000	4	2.50	2120	6497
##	3432	6855700115	20140626T000000	357250	3	1.50	1400	8840
##	3433	9325800110	20141030T000000	289950	2	1.00	760	6000
##	3434	8121100015	20150505T000000	550000	3	1.00	1070	3713
##	3435	8568700015	20150423T000000	446000	3	1.75	1460	9998
##	3436	6399600115	20141015T000000	279000	3	1.50	1280	16738
##	3437	5651010300	20140821T000000	370000	3	2.25	1650	4859
##	3438	3423049311	20141017T000000	216000	3	2.00	1260	4125
##	3439	7000100711	20140621T000000	1100000	3	2.50	2200	20000

##	3440	5482700115	20141020T000000	1280600	4	2.50	3560	15450
##	3441	9349900110	20150217T000000	355000	2	1.50	1140	2500
##	3442	9328510100	20140911T000000	699000	4	2.50	2550	7312
##	3443	6300500475	20140902T000000	412000	3	2.50	1553	1991
##	3444	7849200315	20150205T000000	276000	2	1.00	1140	7200
##	3445	7813200115	20140904T000000	100000	2	1.00	790	6426
##	3446	2851200100	20140701T000000	955500	4	1.75	2130	5080
##	3447	2823059055	20150329T000000	199000	3	1.00	1390	21262
##	3448	7853301560	20140625T000000	762000	4	3.50	4000	15253
##	3449	9477001280	20140506T000000	425000	4	2.00	1520	7983
##	3450	7905200147	20141104T000000	546000	2	1.00	1657	5031
##	3451	6190701110	20150420T000000	419600	3	1.75	1680	8460
##	3452	871001500	20140623T000000	735000	4	2.25	2270	5102
##	3453	2559950110	20150422T000000	1234570	2	2.50	2470	609
##	3454	3693900245	20140707T000000	445000	2	2.00	1240	2500
##	3455	1023089140	20150106T000000	665000	3	2.00	1740	41275
##	3456	3026059085	20150317T000000	1290000	5	3.50	4090	290980
##	3457	3575302345	20141208T000000	508500	4	2.75	2520	12500
##	3458	1568100076	20141210T000000	345950	5	1.00	1340	11198
##	3459	6600400090	20150113T000000	207500	3	1.00	1640	9750
##	3460	5451200110	20141204T000000	1075000	4	2.50	3000	10920
##	3461	3204300090	20141110T000000	640000	3	1.00	1210	3720
##	3462	3023039066	20150323T000000	329500	3	1.00	1810	13068
##	3463	3824100246	20141021T000000	460000	4	2.75	2200	9676
##	3464	7768700315	20140630T000000	1230000	3	1.75	2200	14630
##	3465	4154305290	20141120T000000	805000	5	3.00	2350	6480
##	3466	621069113	20141218T000000	200000	3	1.50	1090	10454
##	3467	1523059201	20150217T000000	749700	3	1.75	2280	77972
##	3468	1453602309	20140805T000000	288000	0	1.50	1430	1650
##	3469	7518504291	20141215T000000	535000	2	1.00	1520	3360
##	3470	4058801240	20141028T000000	330000	3	2.25	1620	7150
##	3471	2313900165	20140730T000000	479200	3	2.00	1510	3750
##	3472	2122059206	20140513T000000	373000	5	2.50	3001	5710
##	3473	9282801720	20150319T000000	355000	4	1.50	2020	6000
##	3474	9542840590	20140602T000000	275000	3	2.00	1380	4500
##	3475	2493200015	20140620T000000	380000	3	1.50	1520	4288
##	3476	9550202870	20150209T000000	417000	2	1.75	1090	4590
##	3477	98000750	20141021T000000	1165000	5	3.75	4220	15959
##	3478	7504010900	20140926T000000	598500	3	2.25	2520	12000
##	3479	1370803820	20140602T000000	629000	3	2.00	1760	5000
##	3480	1446401220	20141009T000000	226950	2	1.00	930	6600
##	3481	868000615	20141231T000000	1225000	4	2.50	2600	11542
##	3482	6625910100	20150203T000000	415000	3	2.25	2180	11100
##	3483	3629870110	20150422T000000	595000	3	2.50	1910	3075
##	3484	8651400750	20141028T000000	209950	3	1.75	1100	5525
##	3485	925069111	20150507T000000	568000	3	1.75	1760	235224
##	3486	3352402250	20141021T000000	119900	2	1.00	700	3180
##	3487	4168000110	20140826T000000	207000	3	1.00	1080	10200
##	3488	5647900930	20141215T000000	195000	3	1.00	1070	22489
##	3489	2523039278	20140624T000000	324950	3	1.50	1460	8710
##	3490	6149700405	20141222T000000	210000	1	1.00	1050	7583
##	3491	203100690	20150425T000000	1078000	4	2.75	3160	42733
##	3492	4410600100	20141204T000000	325088	4	1.00	1400	6739
##	3493	3223059303	20150116T000000	790000	4	3.00	3120	157875

##	3494	522069097	20141125T000000	150000	2	1.00	720	212137
##	3495	2023069059	20141030T000000	790000	3	3.00	2840	206910
##	3496	7987400356	20140512T000000	255000	2	1.00	1220	2500
##	3497	461005360	20141107T000000	697000	4	3.00	2820	2850
##	3498	461004195	20141104T000000	457500	2	1.00	840	5000
##	3499	9547204350	20140519T000000	690000	3	2.00	1610	5100
##	3500	2331300025	20150311T000000	967000	4	3.25	1860	4356
##	3501	2288000090	20150429T000000	980000	4	1.75	2260	17711
##	3502	5525400300	20140521T000000	619420	4	2.75	2450	14803
##	3503	9523103001	20141013T000000	389000	2	1.00	850	3276
##	3504	5249802460	20141210T000000	500000	3	1.00	1800	7200
##	3505	7000100850	20140926T000000	569000	4	1.75	1230	7890
##	3506	9477000300	20140728T000000	425000	4	2.25	2060	8540
##	3507	8121100265	20140521T000000	635000	4	2.25	2750	6180
##	3508	2817100900	20140519T000000	256500	2	1.00	1120	9912
##	3509	3578700017	20150123T000000	695000	4	2.50	3010	11393
##	3510	7550800195	20140730T000000	535000	4	1.50	1580	5000
##	3511	3449900090	20150410T000000	454200	4	2.50	2630	5379
##	3512	9232900165	20150123T000000	418500	2	1.00	790	5800
##	3513	1137300900	20140605T000000	749950	4	2.75	3110	35235
##	3514	2617370090	20141019T000000	338500	3	1.75	2130	5489
##	3515	5452301800	20140722T000000	1250000	4	3.75	4520	9240
##	3516	6648760100	20140711T000000	299950	3	2.50	1600	9830
##	3517	798000337	20140731T000000	325000	4	1.75	1950	12500
##	3518	1737300110	20140826T000000	434000	4	3.00	2010	8171
##	3519	2817800100	20140701T000000	328950	4	1.75	2550	8976
##	3520	5700003640	20140519T000000	2095000	5	3.75	5340	10655
##	3521	824069156	20150429T000000	570000	4	2.00	2000	46902
##	3522	1997200165	20140916T000000	802000	3	2.25	2170	5001
##	3523	4083301645	20141024T000000	525000	3	1.00	1550	6840
##	3524	3880900245	20150202T000000	700000	6	3.00	2790	4550
##	3525	1322059002	20150319T000000	350000	3	1.75	1980	273556
##	3526	2426039313	20150218T000000	277500	2	1.50	1190	1236
##	3527	6448000090	20140512T000000	1575000	5	2.75	3650	20150
##	3528	8005100025	20140919T000000	195000	3	1.00	1510	4350
##	3529	2891000750	20140821T000000	222000	3	2.00	1200	6074
##	3530	5456000110	20150416T000000	865000	5	3.00	2830	8854
##	3531	5393601050	20140509T000000	445000	4	2.00	1650	6000
##	3532	2979801095	20141209T000000	495800	4	1.50	1710	4600
##	3533	6840701095	20150403T000000	548500	3	1.00	1740	4400
##	3534	2221000100	20140507T000000	310000	3	1.75	1840	10723
##	3535	5070000100	20140711T000000	205000	3	1.50	1820	8585
##	3536	3793501450	20140910T000000	470000	5	3.75	3860	6901
##	3537	321079066	20150423T000000	430000	3	1.50	1810	349351
##	3538	2026049125	20150501T000000	310000	2	2.00	1030	2271
##	3539	1844500025	20150325T000000	355000	4	1.00	1410	7693
##	3540	3541600405	20150127T000000	621500	5	2.50	2140	15950
##	3541	1823049202	20140610T000000	175000	6	1.50	1930	8400
##	3542	1823049202	20150107T000000	326000	6	1.50	1930	8400
##	3543	1563100705	20140912T000000	690000	4	3.50	1930	5400
##	3544	7968200090	20140819T000000	335000	4	2.50	2210	7214
##	3545	5379802816	20150224T000000	197000	4	1.00	1360	11175
##	3546	3340401570	20140703T000000	312500	3	1.75	1830	7969
##	3547	7300700056	20141029T000000	436000	3	2.25	2120	6710

##	3548	1257201130	20141001T000000	1015000	4	2.50	2700	4590
##	3549	7526400100	20140826T000000	805000	4	2.50	3160	35225
##	3550	7504400750	20150105T000000	652427	4	2.25	2770	13129
##	3551	1525059112	20141018T000000	1008000	3	2.50	2240	41339
##	3552	7300410300	20141106T000000	355000	4	2.50	2570	6466
##	3553	1326039039	20140729T000000	334550	2	1.00	880	12000
##	3554	8100400110	20140708T000000	557500	3	2.25	1820	9670
##	3555	6385900090	20141103T000000	277500	4	2.25	1660	7184
##	3556	7229000025	20140707T000000	300000	4	3.00	2200	10800
##	3557	6145602355	20150225T000000	325000	4	1.00	1640	3844
##	3558	3600057	20150319T000000	402500	4	2.00	1650	3504
##	3559	4040200490	20140820T000000	461000	3	1.75	1420	5170
##	3560	2919201095	20150327T000000	540000	3	1.00	1270	3840
##	3561	5248800625	20150316T000000	385000	3	1.00	1070	4000
##	3562	1257201295	20140708T000000	480000	2	1.00	1060	3040
##	3563	3342700371	20140609T000000	539950	3	2.25	2190	7149
##	3564	1724079013	20140718T000000	529000	3	2.25	1940	217800
##	3565	2770606822	20140820T000000	417000	3	2.50	1300	877
##	3566	5706201930	20150217T000000	405000	3	1.50	1330	12500
##	3567	8731800300	20140723T000000	299000	3	2.25	1940	9100
##	3568	3751600457	20140813T000000	299000	3	1.75	2100	15480
##	3569	9169100214	20140514T000000	372220	3	1.00	1290	5500
##	3570	809000820	20140522T000000	494400	2	1.75	1560	1750
##	3571	9460000110	20140924T000000	280000	3	1.75	2630	6500
##	3572	7888780090	20141121T000000	277950	3	2.50	2100	6021
##	3573	2423059067	20141219T000000	770000	3	2.75	2070	54557
##	3574	1331900110	20141008T000000	760000	4	2.50	2960	28005
##	3575	6600490300	20150126T000000	230000	2	2.00	1300	3608
##	3576	6042000090	20141002T000000	525000	4	2.50	2520	7731
##	3577	7846700850	20140701T000000	307000	3	1.00	1150	6000
##	3578	5381600110	20140618T000000	253779	4	2.00	2030	9600
##	3579	3459100300	20140617T000000	405000	3	1.50	1880	7400
##	3580	8151600590	20150312T000000	360000	2	1.00	2320	11250
##	3581	7936000252	20150511T000000	521000	2	1.00	1050	7500
##	3582	2825059256	20140926T000000	680000	4	2.50	3030	13068
##	3583	1925069006	20141203T000000	355000	1	0.75	530	33278
##	3584	1274500300	20140623T000000	200000	3	1.50	1090	9600
##	3585	7129304085	20140708T000000	330000	3	2.25	2220	4060
##	3586	104540820	20140812T000000	221000	3	2.25	1430	5999
##	3587	9272200090	20150204T000000	1598890	4	4.50	3780	6000
##	3588	1787600164	20140723T000000	310000	2	1.00	1560	4920
##	3589	8127700215	20150409T000000	862000	4	2.25	2220	4200
##	3590	7348200115	20140619T000000	200000	3	1.50	1140	8340
##	3591	7752200100	20140930T000000	630000	4	2.50	2540	11100
##	3592	3904901570	20150320T000000	432250	3	2.25	1440	6232
##	3593	1238501116	20150123T000000	478000	3	2.25	1570	9500
##	3594	9392500100	20140723T000000	249000	4	2.25	1860	9576
##	3595	7857003465	20140605T000000	495000	5	3.00	2440	4750
##	3596	4038700930	20141113T000000	630000	4	2.50	2100	8800
##	3597	6979920090	20140626T000000	550000	4	2.50	2150	27540
##	3598	1515920090	20140919T000000	350000	3	2.50	2440	18674
##	3599	2473100090	20141202T000000	270000	5	1.50	1930	7480
##	3600	6402700100	20141007T000000	488250	4	2.00	1830	9610
##	3601	104530490	20140516T000000	248000	4	3.50	1850	6519

##	3602	2487200940	20140814T000000	889000	4	3.50	3210	5000
##	3603	6132600315	20140827T000000	375000	1	1.00	1090	5250
##	3604	6848200475	20141126T000000	933000	3	1.50	1870	3300
##	3605	2141310490	20150102T000000	625000	3	2.25	1920	8412
##	3606	7571200110	20140728T000000	328000	2	1.00	700	4350
##	3607	5072300100	20140718T000000	470000	4	2.25	3380	9900
##	3608	3342103148	20150213T000000	502500	5	2.50	2430	6168
##	3609	1770000090	20150407T000000	484000	3	1.75	1950	17400
##	3610	8658303585	20140807T000000	252500	2	1.00	900	7500
##	3611	1115400090	20140821T000000	610000	3	2.50	2060	8893
##	3612	4400800061	20140725T000000	419000	4	2.00	2180	10447
##	3613	4137000590	20140717T000000	322500	4	2.25	2140	9377
##	3614	809000945	20150106T000000	563000	6	1.00	1730	2760
##	3615	4397000100	20150324T000000	464000	4	2.50	3140	12591
##	3616	3426049031	20140617T000000	870000	4	4.25	3010	4887
##	3617	4310702775	20150203T000000	280000	2	1.50	800	1196
##	3618	8965450110	20140912T000000	850000	3	2.50	3300	11570
##	3619	2887700805	20141022T000000	458950	2	1.00	1530	4370
##	3620	1446401460	20150422T000000	122000	2	1.00	760	5280
##	3621	225039175	20140513T000000	525000	5	3.00	2450	4591
##	3622	1151100165	20140716T000000	286300	2	1.00	1000	31838
##	3623	4330600301	20140718T000000	218450	2	1.00	840	7425
##	3624	2767602141	20140905T000000	525000	3	1.50	1380	4290
##	3625	2767602141	20141222T000000	650000	3	1.50	1380	4290
##	3626	2223089048	20140625T000000	356000	4	2.00	2020	48693
##	3627	3693900985	20140529T000000	436500	2	1.00	1260	5000
##	3628	3574801790	20140807T000000	410000	3	1.75	1440	7112
##	3629	2568800121	20140911T000000	512500	4	1.75	1540	8311
##	3630	5249804560	20140818T000000	510000	4	1.00	1060	7200
##	3631	7811100100	20140918T000000	566000	4	1.75	1900	10297
##	3632	6116500300	20140910T000000	525000	3	1.75	2870	26500
##	3633	2489200165	20140807T000000	435000	3	1.00	1050	5500
##	3634	425079100	20141231T000000	406500	3	2.75	1840	68479
##	3635	1828001220	20141007T000000	550000	5	2.75	3000	9473
##	3636	5602000025	20150226T000000	251000	3	2.00	1200	10212
##	3637	191101015	20141211T000000	830000	3	1.50	1840	10125
##	3638	4249000100	20150414T000000	803000	4	2.50	2790	7673
##	3639	7877400266	20150407T000000	206000	3	1.00	970	9360
##	3640	7657000165	20140730T000000	200000	4	1.00	1070	7467
##	3641	4302200535	20140506T000000	219000	2	1.00	900	5160
##	3642	369000881	20140905T000000	777000	4	4.00	2680	6000
##	3643	7527200110	20150218T000000	593700	3	2.50	2000	22000
##	3644	1561600025	20140603T000000	712500	3	1.50	1660	8797
##	3645	2813100100	20140714T000000	600000	4	1.50	1770	6014
##	3646	3179100755	20150330T000000	554663	3	2.00	1230	6802
##	3647	1422700110	20140703T000000	267000	3	1.00	1740	10875
##	3648	1075100090	20140924T000000	390000	3	2.00	1710	8910
##	3649	7338402690	20150401T000000	335000	6	2.00	2020	7071
##	3650	5451210100	20150423T000000	938000	4	2.50	2410	9886
##	3651	7523900300	20150407T000000	370000	4	2.75	2310	14745
##	3652	7237300090	20150402T000000	335000	5	2.50	2400	4548
##	3653	4083303815	20150421T000000	695000	5	2.00	3160	3990
##	3654	6117501015	20140606T000000	387500	3	1.00	1560	14333
##	3655	6700390100	20150318T000000	245000	3	2.50	1770	6187

##	3656	7334401450	20140729T000000	308550	3	2.00	1600	13200
##	3657	8588000315	20140624T000000	225000	3	1.75	1330	13102
##	3658	3121500100	20140903T000000	715000	4	2.50	2970	29163
##	3659	726049202	20150506T000000	335000	3	1.00	1020	10200
##	3660	3629760110	20140821T000000	634000	3	2.50	2490	4904
##	3661	8692800025	20140514T000000	337500	5	2.00	1700	7314
##	3662	4392200165	20140904T000000	440000	1	1.00	850	6567
##	3663	1023089228	20140717T000000	350000	3	1.75	1250	13775
##	3664	7625702615	20150114T000000	400000	2	1.00	610	4560
##	3665	8081030090	20140815T000000	1288000	4	3.50	3700	13175
##	3666	2201500490	20150406T000000	435000	3	1.00	950	10080
##	3667	7853250090	20140929T000000	681000	4	2.50	3860	5130
##	3668	7133300044	20140629T000000	397000	3	3.50	1360	1275
##	3669	293700110	20140926T000000	775000	4	2.50	3890	34513
##	3670	4038100110	20140707T000000	480000	3	2.25	1680	9090
##	3671	7697870600	20140909T000000	158000	3	2.50	1520	7200
##	3672	8847400115	20140723T000000	590000	3	2.00	2420	208652
##	3673	7853240100	20140902T000000	772500	5	2.75	3890	9130
##	3674	326049058	20150217T000000	464500	5	1.50	2940	13425
##	3675	8732800090	20150424T000000	281000	3	1.75	1350	8737
##	3676	2526059086	20140722T000000	620000	3	2.25	2190	45738
##	3677	2391600165	20140617T000000	475000	3	2.25	2280	5750
##	3678	7225000090	20141017T000000	245000	2	2.00	1070	4500
##	3679	1868901295	20140729T000000	660000	5	2.25	2540	3750
##	3680	6072100490	20141204T000000	527500	4	2.25	2270	8480
##	3681	2522069064	20141027T000000	135000	2	1.00	1220	7250
##	3682	8068000090	20150506T000000	275000	3	1.75	1890	5000
##	3683	7228500375	20150210T000000	430000	4	2.00	1990	4740
##	3684	2891100820	20140825T000000	213500	3	1.00	1220	6000
##	3685	8564850300	20140912T000000	535000	3	3.00	2640	5978
##	3686	3861400061	20150213T000000	641000	3	1.75	1480	9603
##	3687	3343903647	20141028T000000	436300	3	2.00	2320	9420
##	3688	809002680	20141014T000000	1440000	4	1.75	2410	6000
##	3689	5450300195	20150327T000000	830000	4	2.75	2090	13500
##	3690	1231001110	20140722T000000	380000	3	1.00	920	3532
##	3691	6303401050	20150220T000000	132500	3	0.75	850	8573
##	3692	1003400245	20141201T000000	179950	3	1.00	1130	9907
##	3693	7468900245	20150420T000000	188200	3	1.00	1260	7265
##	3694	5021900265	20140702T000000	659000	4	2.00	2090	10800
##	3695	8100900015	20141022T000000	317000	3	2.00	2020	7260
##	3696	573000490	20141124T000000	625000	3	2.25	1970	4564
##	3697	4022900837	20140613T000000	350000	3	1.75	1820	9545
##	3698	475001295	20140625T000000	750000	3	1.50	1840	5000
##	3699	5256500025	20140827T000000	457000	4	1.75	2100	10358
##	3700	2767601390	20150304T000000	632500	4	2.00	1770	5000
##	3701	6700400110	20140702T000000	223000	3	2.00	1110	7231
##	3702	8860300300	20140902T000000	610000	4	2.75	2090	8400
##	3703	3738900165	20141024T000000	385000	4	1.75	2080	8215
##	3704	1314300018	20150324T000000	367500	3	3.25	1400	1343
##	3705	3992700265	20140804T000000	385100	3	1.00	1060	8040
##	3706	1105000296	20141229T000000	230000	2	1.00	720	5913
##	3707	1773100121	20140623T000000	286000	3	2.75	1100	750
##	3708	7585000110	20150326T000000	201700	3	1.00	1010	9576
##	3709	822069112	20150423T000000	1350000	4	4.75	5230	89298

##	3710	5423030300	20140519T000000	525000	4	1.75	2420	7672
##	3711	1387301730	20150202T000000	361000	3	1.50	1200	7236
##	3712	4447300008	20140923T000000	530000	3	1.50	1950	1963
##	3713	6413600123	20141008T000000	455000	3	2.25	1870	7403
##	3714	3288100100	20141120T000000	421000	4	2.25	1310	8400
##	3715	6127600110	20140502T000000	640000	4	2.00	1520	6200
##	3716	3423049165	20150331T000000	240000	3	1.00	1270	12733
##	3717	1233100601	20141024T000000	360000	2	1.00	840	7414
##	3718	3422059085	20150324T000000	157340	2	1.00	900	23000
##	3719	9294300600	20150415T000000	1240000	4	3.00	3010	6139
##	3720	7282900025	20140506T000000	250000	3	1.00	1050	6874
##	3721	2526059076	20150225T000000	735000	6	2.75	3360	84506
##	3722	5451100490	20150115T000000	884900	7	4.75	5370	10800
##	3723	126059097	20141023T000000	775000	3	3.50	2690	104544
##	3724	7739100015	20140502T000000	463000	3	1.75	1710	7320
##	3725	9828702251	20140623T000000	579000	3	2.50	1640	1269
##	3726	9558040820	20140709T000000	570000	6	3.75	4000	6015
##	3727	1437580600	20150331T000000	1060000	5	4.50	4140	7924
##	3728	5469502460	20140909T000000	375000	4	2.75	3140	24800
##	3729	2919701105	20141209T000000	422000	2	1.75	1320	2609
##	3730	952003585	20150209T000000	866500	4	3.50	3080	4945
##	3731	3066400750	20150413T000000	705000	3	2.50	2500	10359
##	3732	2607740100	20141029T000000	470000	4	2.50	2520	9684
##	3733	793200100	20141218T000000	360000	3	1.25	2350	6200
##	3734	6744700900	20150429T000000	795000	4	2.50	2570	13450
##	3735	1828300100	20150330T000000	800000	4	2.50	3100	7807
##	3736	1118000110	20140529T000000	2453500	4	3.50	4730	13586
##	3737	9297301015	20150408T000000	277284	3	1.75	1030	4800
##	3738	585000008	20150413T000000	460000	2	1.00	1020	4002
##	3739	4070700300	20150504T000000	898888	3	2.50	2080	3729
##	3740	3026079031	20140806T000000	211000	3	1.00	1410	47916
##	3741	2781250750	20140828T000000	222000	2	2.00	1360	3300
##	3742	203100625	20140529T000000	672000	3	2.50	2620	21587
##	3743	687600110	20141020T000000	778000	3	2.25	2260	33080
##	3744	2473372250	20150121T000000	312500	3	1.75	1490	9493
##	3745	7974700112	20140714T000000	650000	4	2.50	2530	6500
##	3746	2330000015	20140826T000000	740000	6	2.25	3140	10250
##	3747	7230300100	20140826T000000	320000	3	2.00	1820	17600
##	3748	2133010110	20150508T000000	455000	4	2.50	1770	13168
##	3749	4389201250	20140513T000000	2450000	5	4.00	4430	9000
##	3750	3383900057	20141203T000000	500000	3	3.25	1490	902
##	3751	2424410110	20140611T000000	325000	3	1.75	1790	27427
##	3752	3126049436	20140912T000000	416000	3	2.50	1710	1296
##	3753	9238500100	20150318T000000	495000	4	2.25	2070	20280
##	3754	9828700900	20140505T000000	549000	2	1.00	1140	5400
##	3755	686400930	20140825T000000	589000	5	2.00	3930	10150
##	3756	5515600088	20141121T000000	194820	3	1.50	1100	32700
##	3757	1254200015	20141216T000000	405000	3	2.50	2260	5500
##	3758	1254200015	20150408T000000	625000	3	2.50	2260	5500
##	3759	1523049209	20141113T000000	205000	3	1.00	1130	7014
##	3760	561000300	20140623T000000	345100	3	3.75	1950	8625
##	3761	399000195	20141020T000000	200000	3	1.00	960	7500
##	3762	2540700110	20150212T000000	1905000	4	3.50	4210	18564
##	3763	2523089097	20141029T000000	524500	3	1.50	3430	264844

##	3764	3026079055	20140826T000000	598600	4	2.75	3470	212639
##	3765	1105000011	20141209T000000	367777	5	3.00	2140	5937
##	3766	5113400535	20140507T000000	750000	3	2.75	2520	5401
##	3767	3876301140	20141105T000000	575000	5	2.25	3550	7992
##	3768	1523049188	20150430T000000	84000	2	1.00	700	20130
##	3769	5621100115	20141218T000000	255000	2	1.00	740	5000
##	3770	4219401080	20140520T000000	1740000	4	3.75	3300	4545
##	3771	2112700600	20150513T000000	415000	3	2.25	1640	5880
##	3772	3222049112	20150507T000000	449900	3	2.50	2780	8225
##	3773	622059019	20140919T000000	220000	5	1.50	1830	94960
##	3774	9348700490	20150410T000000	899000	4	2.50	3540	9349
##	3775	9259900025	20140714T000000	430000	3	2.50	1440	7320
##	3776	3022059066	20150130T000000	472500	4	2.50	2960	223462
##	3777	1777500090	20141229T000000	680000	6	2.50	3180	9375
##	3778	3885803245	20150305T000000	1650000	5	4.00	3310	8400
##	3779	8819901030	20141118T000000	810000	3	2.00	2390	8025
##	3780	2623069067	20150305T000000	605000	3	2.50	2460	138085
##	3781	8635700025	20140725T000000	522000	3	1.75	1630	15600
##	3782	98020300	20150203T000000	759000	5	2.75	3490	8230
##	3783	7243500025	20140519T000000	411000	4	2.75	2500	5257
##	3784	3329510850	20150306T000000	286950	4	2.50	2080	9846
##	3785	9521100855	20140610T000000	440000	3	1.50	1290	1286
##	3786	723049156	20140523T000000	149000	3	1.00	1700	8645
##	3787	723049156	20141112T000000	284700	3	1.00	1700	8645
##	3788	5130000090	20140909T000000	374950	3	2.50	2540	11562
##	3789	8562400025	20140916T000000	816000	3	1.50	1180	8545
##	3790	5706201140	20141121T000000	533250	4	1.75	1520	15398
##	3791	3034200198	20140603T000000	689800	3	2.75	2390	9313
##	3792	4077800017	20140813T000000	775000	4	2.75	2740	6200
##	3793	1245500099	20150506T000000	702000	3	2.50	2190	8528
##	3794	4435000705	20140708T000000	160000	3	1.00	1350	8700
##	3795	4435000705	20150309T000000	255500	3	1.00	1350	8700
##	3796	2225059118	20141202T000000	949000	4	2.75	2980	42253
##	3797	5126900405	20140731T000000	169500	2	1.00	790	7450
##	3798	5603800110	20140915T000000	586000	4	2.25	2130	9000
##	3799	2426059076	20150203T000000	680000	4	2.50	2700	37431
##	3800	3260200110	20141208T000000	851500	3	2.00	3200	18184
##	3801	4235401055	20140514T000000	582500	2	1.50	1159	4800
##	3802	1550000463	20140826T000000	637000	4	3.50	3080	118918
##	3803	1823049144	20150128T000000	225000	3	1.00	1000	9295
##	3804	7012200215	20141231T000000	795000	3	3.25	2260	3727
##	3805	5149300100	20140818T000000	304999	4	2.25	2270	9600
##	3806	7335400215	20150505T000000	95000	1	0.75	760	5746
##	3807	7227501450	20141016T000000	240000	4	1.75	1420	5382
##	3808	8146300025	20140813T000000	772000	4	2.50	2500	8680
##	3809	3530540090	20141113T000000	245000	2	1.50	1450	6258
##	3810	9284802215	20141205T000000	430000	5	3.00	2500	5750
##	3811	1250202430	20140611T000000	799000	3	1.50	2210	6300
##	3812	1241900028	20150417T000000	880000	5	2.75	3020	9187
##	3813	8691400600	20141208T000000	750000	4	2.50	3290	7538
##	3814	1118000301	20141219T000000	2890000	4	4.00	5780	7173
##	3815	3905081500	20140604T000000	532000	3	2.50	1820	4910
##	3816	5611000090	20140805T000000	525000	4	2.75	2500	10330
##	3817	2013800705	20141117T000000	239000	2	1.00	1210	9375

##	3818	9276200850	20140616T000000	460000	2	1.50	1090	4000
##	3819	2785000110	20140605T000000	540000	4	2.25	1330	8400
##	3820	2919702655	20140606T000000	475000	2	1.00	890	4590
##	3821	3942900115	20150421T000000	445000	3	1.75	1360	4998
##	3822	5452301810	20140905T000000	1575000	5	3.75	4220	9240
##	3823	5104511730	20150409T000000	549950	4	2.50	3780	6800
##	3824	3923400123	20141017T000000	294950	4	2.00	2610	14321
##	3825	2249500367	20141021T000000	736000	3	2.50	1980	2975
##	3826	2916600110	20150430T000000	214946	3	1.75	1290	8688
##	3827	3629921140	20141030T000000	856000	5	3.25	3620	5500
##	3828	8682250090	20140504T000000	775000	2	2.50	2680	7392
##	3829	6929602605	20150203T000000	205000	3	1.75	1200	8631
##	3830	8550001515	20141001T000000	429592	2	2.75	1992	10946
##	3831	1775800740	20150206T000000	414250	4	1.75	1640	13566
##	3832	1773101340	20150202T000000	399950	4	2.75	1920	4400
##	3833	5561710110	20141014T000000	319990	3	2.25	1840	7326
##	3834	1115800110	20150109T000000	524000	3	1.50	1310	9471
##	3835	2131701240	20150108T000000	349950	2	1.00	1050	6317
##	3836	8827901450	20141031T000000	889000	4	2.50	2570	4480
##	3837	4302200336	20140707T000000	300000	3	1.00	930	5160
##	3838	7550800916	20140602T000000	395000	1	1.00	730	3000
##	3839	534000112	20150203T000000	348000	2	2.50	1270	1242
##	3840	3885801450	20150226T000000	830000	2	1.00	1150	6000
##	3841	522059013	20140612T000000	173000	2	1.00	820	10450
##	3842	3342700405	20140522T000000	585000	4	1.75	3000	42200
##	3843	9276201140	20150213T000000	576750	3	2.00	2220	5000
##	3844	7972601280	20150504T000000	495000	5	3.25	2500	7620
##	3845	2734100734	20141015T000000	216650	3	3.50	1540	1427
##	3846	4022900077	20150413T000000	615000	4	2.75	2750	15450
##	3847	1777600490	20141024T000000	675000	4	2.50	3130	12463
##	3848	2193310300	20150401T000000	510000	3	2.00	1430	9250
##	3849	2322069168	20140507T000000	630000	3	2.50	2680	327135
##	3850	7885800900	20140801T000000	359950	4	2.50	3010	5701
##	3851	1545800090	20141003T000000	265000	3	1.50	1530	7500
##	3852	7131300025	20140521T000000	210000	3	1.00	1240	4842
##	3853	3221079055	20150325T000000	367000	3	2.50	2260	93218
##	3854	9184700535	20150413T000000	1075000	4	2.25	2820	5000
##	3855	1877500090	20150211T000000	756000	3	2.50	3560	8297
##	3856	723049476	20140724T000000	203000	3	2.25	1630	9145
##	3857	8556800100	20150121T000000	535000	4	2.50	2880	23994
##	3858	9830200475	20150323T000000	525000	3	3.25	2200	7440
##	3859	2525000690	20150309T000000	347500	3	1.75	1620	7500
##	3860	1891100090	20140505T000000	620000	3	1.75	1480	2185
##	3861	3447000100	20150422T000000	645000	4	2.50	2250	10696
##	3862	1118001295	20141203T000000	2200000	4	3.00	3540	11098
##	3863	7968460110	20140619T000000	280000	3	2.00	1790	42399
##	3864	5101406489	20150501T000000	432000	3	2.00	1400	6380
##	3865	9275702350	20141222T000000	790000	3	1.50	2390	4452
##	3866	7752000090	20150113T000000	635000	4	1.75	2400	10050
##	3867	293000165	20140819T000000	442000	3	1.50	2050	6384
##	3868	7852100110	20150422T000000	490000	4	3.00	2640	5267
##	3869	1311000600	20140925T000000	250000	5	1.75	2320	7700
##	3870	1732800820	20140619T000000	1325000	4	2.50	2440	3600
##	3871	7893203565	20141027T000000	120000	3	1.00	1260	7500

##	3872	2524049166	20140918T000000	2950000	5	4.75	6240	47480
##	3873	9406550100	20140923T000000	325000	4	2.50	1930	8458
##	3874	3327000090	20140612T000000	210000	4	1.75	1200	7680
##	3875	1220000100	20150504T000000	215000	1	1.00	970	7639
##	3876	1066600025	20141029T000000	387000	3	1.75	1810	10800
##	3877	3626039228	20140918T000000	408000	3	1.00	1380	7015
##	3878	7635801032	20140710T000000	410000	3	1.00	1470	6500
##	3879	4364700600	20141216T000000	216000	3	1.00	1010	7920
##	3880	4364700600	20150330T000000	390000	3	1.00	1010	7920
##	3881	7774200236	20141211T000000	357000	3	1.50	1340	11744
##	3882	8025700590	20140519T000000	215000	3	1.00	970	7275
##	3883	7129302095	20150213T000000	265000	3	1.00	1122	6554
##	3884	2997800076	20141209T000000	589950	3	2.75	1670	1350
##	3885	7740100015	20150206T000000	440000	3	1.75	2840	16851
##	3886	5279100625	20150429T000000	248000	2	1.00	770	8600
##	3887	1126059144	20140911T000000	730000	3	2.25	2040	130680
##	3888	5409800110	20150119T000000	425000	4	2.50	3052	12145
##	3889	7963900100	20140912T000000	680000	3	2.50	2620	14248
##	3890	9264910100	20150218T000000	341500	5	2.25	3120	10400
##	3891	8819900449	20150508T000000	395000	2	1.00	1100	3975
##	3892	1525059160	20140731T000000	1225000	4	2.75	3410	95396
##	3893	7526800100	20140708T000000	695500	5	2.75	2510	9180
##	3894	6385100100	20141002T000000	308000	3	1.75	1680	8629
##	3895	2085200261	20150218T000000	422500	3	2.00	1960	6450
##	3896	3522900061	20150421T000000	418000	2	1.00	1040	6900
##	3897	2570500090	20141007T000000	385000	5	1.50	1750	9780
##	3898	5482700100	20140512T000000	876650	3	3.25	2170	12508
##	3899	567000268	20140821T000000	450000	3	2.50	1639	2710
##	3900	3649100315	20140625T000000	418800	4	2.25	2100	9984
##	3901	6821102352	20141008T000000	330000	2	1.00	880	1753
##	3902	6072300110	20150416T000000	550000	3	1.75	1940	8376
##	3903	3223049131	20141030T000000	270000	4	2.50	2490	11650
##	3904	1068000110	20150429T000000	978500	3	2.25	2060	7080
##	3905	2600020100	20140930T000000	975000	4	2.50	2720	10455
##	3906	5422500110	20140725T000000	455000	3	2.25	2180	6850
##	3907	4055700378	20141009T000000	1415000	4	3.25	3600	38016
##	3908	795000820	20150406T000000	220000	2	1.00	840	9000
##	3909	925059113	20140813T000000	490000	3	2.00	2370	12196
##	3910	3275000090	20150421T000000	420000	4	2.25	2270	9100
##	3911	8946700100	20141208T000000	408500	4	2.50	2720	7043
##	3912	809002485	20150327T000000	716000	3	1.50	1140	4800
##	3913	5332200405	20140602T000000	965000	4	2.50	2460	5000
##	3914	1775950100	20150113T000000	357823	3	1.50	1240	9196
##	3915	9808700762	20140611T000000	7062500	5	4.50	10040	37325
##	3916	1133000542	20140805T000000	425000	3	2.25	1670	9500
##	3917	7905200315	20150416T000000	711777	4	1.75	2220	6731
##	3918	3949600090	20141201T000000	335000	3	1.00	980	9903
##	3919	9274201730	20140616T000000	825000	4	1.50	1890	6938
##	3920	7883604065	20150501T000000	210000	2	1.00	1100	6000
##	3921	1158700100	20140811T000000	575000	2	1.75	2770	19700
##	3922	7237500110	20150404T000000	1208000	4	2.75	4250	10925
##	3923	8682280490	20140801T000000	431500	2	2.00	1370	4866
##	3924	224059111	20140903T000000	475000	3	1.50	1480	13457
##	3925	4141800215	20141126T000000	1495000	4	3.75	3770	4000

##	3926	1822069097	20141223T000000	540000	6	3.00	2870	206474
##	3927	1668500100	20141210T000000	775000	3	2.50	3820	35016
##	3928	1254200615	20140716T000000	635000	3	2.50	1530	2978
##	3929	7135520300	20150407T000000	1300000	3	2.75	4120	16365
##	3930	1755700090	20140801T000000	405000	3	2.25	1590	7267
##	3931	2414600195	20140721T000000	210000	3	1.00	1520	8600
##	3932	3592500985	20150504T000000	880000	4	2.50	2350	4675
##	3933	1003600056	20141024T000000	239000	4	2.00	1370	8837
##	3934	9285800755	20140714T000000	515000	3	2.50	1540	6100
##	3935	1269200229	20140723T000000	1379900	3	3.25	3786	38038
##	3936	304100090	20140722T000000	215000	4	2.25	1500	5393
##	3937	7227800110	20150409T000000	315000	6	2.00	1750	17685
##	3938	7507500015	20140730T000000	442500	3	1.50	1800	8303
##	3939	621069146	20140818T000000	311000	2	1.75	1180	55321
##	3940	263000164	20141217T000000	425000	2	1.00	830	6030
##	3941	263000291	20140904T000000	433500	3	1.75	1540	9450
##	3942	1566100625	20140804T000000	450000	3	2.25	1610	8296
##	3943	8861500015	20140520T000000	675000	3	2.25	1990	10260
##	3944	8961990090	20140624T000000	535000	3	2.50	2070	4132
##	3945	3584900090	20140613T000000	577000	3	1.75	1760	12874
##	3946	8902000407	20141217T000000	480000	3	1.75	1740	8528
##	3947	3026059014	20150112T000000	400000	3	1.50	1950	4473
##	3948	7304300906	20140613T000000	304000	3	1.00	1280	8184
##	3949	8155820110	20150325T000000	355000	3	1.75	1460	7203
##	3950	722069232	20140905T000000	998000	4	3.25	3770	982998
##	3951	1825069031	20140814T000000	550000	4	1.75	2410	8447
##	3952	1825069031	20141016T000000	550000	4	1.75	2410	8447
##	3953	3348401584	20140821T000000	210000	3	1.75	1400	7300
##	3954	8029500100	20150226T000000	317000	3	2.50	2100	7587
##	3955	7964410100	20150504T000000	700000	4	3.50	5360	25800
##	3956	1457500026	20140616T000000	265000	3	1.00	1000	9150
##	3957	7215730590	20140902T000000	700000	4	3.50	3150	6175
##	3958	7525530100	20140908T000000	1020000	5	3.50	4180	17841
##	3959	1925059194	20141209T000000	1145000	4	2.25	2840	20242
##	3960	5561401110	20140627T000000	460000	4	2.50	2110	35091
##	3961	7173700524	20140924T000000	410000	2	1.50	1660	4000
##	3962	9828202215	20140905T000000	665000	4	3.00	2160	4400
##	3963	4113800300	20150414T000000	600000	4	2.50	2420	7744
##	3964	6145600855	20150504T000000	502000	4	1.75	1920	3844
##	3965	2130702350	20140604T000000	364950	4	2.50	2310	8030
##	3966	8815400735	20140529T000000	680000	3	2.25	2330	4000
##	3967	5152600090	20140708T000000	235500	5	2.50	2340	13713
##	3968	7852090750	20140721T000000	576000	4	2.50	2590	5756
##	3969	2488200459	20140505T000000	405000	2	3.00	1410	1240
##	3970	8035600590	20140716T000000	335000	3	2.75	2850	8039
##	3971	4438000165	20150420T000000	122000	2	1.00	730	6728
##	3972	6744700423	20140606T000000	432000	3	1.75	1470	6250
##	3973	2473002100	20140827T000000	375000	4	2.25	2330	11400
##	3974	4399200245	20140625T000000	276000	4	2.25	2460	11250
##	3975	1326059085	20140721T000000	450000	3	2.25	2080	111513
##	3976	6324000090	20150511T000000	210000	2	1.00	990	8140
##	3977	9542830600	20141121T000000	279000	3	2.50	1450	4106
##	3978	2767604580	20150223T000000	635000	3	1.75	1340	3900
##	3979	662310900	20150220T000000	350000	3	2.50	2730	7372

##	3980	1432600100	20140924T000000	218000	3	1.00	1140	7560
##	3981	8928100025	20150324T000000	750000	4	1.50	1950	6300
##	3982	1221039058	20150213T000000	310597	4	1.75	2000	25700
##	3983	3840700600	20150401T000000	355000	3	1.00	900	37800
##	3984	8691410100	20140527T000000	735000	5	2.75	3390	5211
##	3985	7883607645	20140602T000000	155000	1	1.00	720	6000
##	3986	9435300051	20140611T000000	354000	3	1.00	940	10368
##	3987	6179900090	20150507T000000	415000	3	1.75	1770	10513
##	3988	6840700165	20140701T000000	202000	1	1.00	590	833
##	3989	2768301217	20150506T000000	580000	3	2.50	1980	1873
##	3990	629000615	20141022T000000	1495000	4	3.25	3070	10375
##	3991	7202360600	20141008T000000	790000	4	2.50	3500	7519
##	3992	7852020590	20150305T000000	499900	3	2.50	2100	5112
##	3993	2023039160	20150423T000000	525000	4	2.25	2620	98881
##	3994	2597520090	20140622T000000	810000	4	2.50	2810	10613
##	3995	8631600025	20150220T000000	425000	4	1.50	2290	8773
##	3996	8100000110	20141226T000000	241250	3	1.75	1350	7588
##	3997	5151800015	20141112T000000	318700	4	2.50	2770	19116
##	3998	9521101055	20140827T000000	720000	4	1.75	2530	5000
##	3999	2475901105	20140715T000000	291000	3	1.00	1280	10500
##	4000	1726069202	20140718T000000	420000	3	1.75	1060	38644
##	4001	3530450100	20140726T000000	210000	2	1.75	1000	3554
##	4002	8941800100	20150427T000000	645000	3	3.25	3870	11000
##	4003	809002215	20140519T000000	762000	5	2.00	3370	5000
##	4004	6209000165	20140724T000000	247500	4	1.75	2290	7765
##	4005	4178500100	20140723T000000	282500	3	2.25	1670	7150
##	4006	1523069086	20140605T000000	395000	3	1.75	1460	22651
##	4007	6121000090	20140616T000000	295000	3	1.75	1770	8235
##	4008	3342100785	20140826T000000	235000	2	1.00	820	5100
##	4009	6012500100	20141001T000000	770000	3	1.75	1900	6334
##	4010	8682291720	20140508T000000	559950	2	2.00	1870	4950
##	4011	5041300100	20140710T000000	639000	4	2.00	1840	5419
##	4012	2473101140	20150428T000000	314950	3	1.00	1590	8470
##	4013	8121100600	20150324T000000	525000	3	1.00	1640	6180
##	4014	724069059	20140509T000000	2400000	3	2.25	3000	11665
##	4015	2755200110	20140602T000000	820000	3	1.75	2160	6272
##	4016	6169901130	20140911T000000	1385000	3	3.00	2490	3600
##	4017	6385000025	20141017T000000	521450	3	2.00	1290	5700
##	4018	5090000090	20141006T000000	760750	3	2.50	3190	49137
##	4019	622059031	20140604T000000	759600	4	1.00	1540	115434
##	4020	5358300100	20140619T000000	346150	3	2.00	2140	7200
##	4021	4459800100	20150422T000000	390000	2	1.00	980	3800
##	4022	2473371780	20140924T000000	359950	5	2.25	2450	9432
##	4023	9393700110	20140603T000000	430000	3	2.00	1360	5120
##	4024	8691360490	20150424T000000	960000	4	3.50	4610	11676
##	4025	9175600025	20141007T000000	800000	7	6.75	7480	41664
##	4026	7605800090	20150108T000000	1010000	3	2.50	2860	5805
##	4027	7334500090	20150120T000000	290000	3	2.00	1810	11456
##	4028	8964800930	20150317T000000	1350000	4	2.00	2240	10296
##	4029	2260800110	20140513T000000	777000	3	3.25	3610	59677
##	4030	7550800945	20141007T000000	526000	2	1.00	1450	4500
##	4031	1972205338	20150418T000000	550000	3	3.50	1450	1091
##	4032	2946000590	20141223T000000	276000	3	1.50	1820	8750
##	4033	5700003585	20141229T000000	2500000	5	3.25	5620	12672

##	4034	7129302235	20150122T000000	325000	3	1.75	2080	6554
##	4035	3278602490	20140926T000000	365000	3	2.50	1780	1754
##	4036	685000115	20141007T000000	2150000	8	6.00	4340	9415
##	4037	3423600025	20150305T000000	825050	4	3.25	2860	3680
##	4038	7173700518	20140721T000000	690000	3	1.50	2540	9520
##	4039	3277801450	20150415T000000	390000	4	1.00	1140	6250
##	4040	1862400518	20150304T000000	385000	3	2.00	1320	1297
##	4041	8078350090	20150331T000000	619000	3	2.50	2040	7503
##	4042	1423089118	20150325T000000	494000	4	2.25	1790	42000
##	4043	7980900011	20150427T000000	412450	3	2.00	1910	13505
##	4044	5309100750	20150123T000000	580000	3	1.75	1460	2800
##	4045	322059097	20141105T000000	269900	3	1.50	1420	22100
##	4046	9834200165	20150406T000000	704300	4	1.50	1790	4080
##	4047	2420069201	20141107T000000	267000	3	2.00	1390	6005
##	4048	4167300300	20140813T000000	310000	4	1.75	1880	12150
##	4049	1105000745	20150123T000000	227064	3	1.50	1570	10824
##	4050	8927600100	20140528T000000	925000	3	2.50	2690	7000
##	4051	8078490090	20150508T000000	245000	3	1.75	1670	11452
##	4052	1736100090	20141214T000000	339888	3	1.00	1040	7490
##	4053	3876200100	20140710T000000	439000	4	2.00	1560	7500
##	4054	6844702290	20140527T000000	400000	2	1.00	1470	6120
##	4055	4022906430	20140630T000000	560000	3	2.25	2070	15002
##	4056	5040800015	20141001T000000	703011	2	1.00	1370	5922
##	4057	9297301055	20141209T000000	363000	2	1.00	1120	4800
##	4058	318500300	20140919T000000	650000	4	2.75	2640	6240
##	4059	1839910300	20150106T000000	299950	3	1.00	1030	9916
##	4060	1446400785	20150422T000000	228950	3	1.00	1120	6625
##	4061	4036800015	20141001T000000	465000	4	1.75	1730	11700
##	4062	8965500900	20150213T000000	725000	3	2.50	2090	9847
##	4063	3751603173	20140604T000000	212500	3	1.00	920	14400
##	4064	3423059140	20140910T000000	526000	4	2.25	2970	54450
##	4065	114101055	20141223T000000	383000	3	2.50	1720	10031
##	4066	2475200590	20150421T000000	244000	3	1.75	1460	4692
##	4067	3856905010	20140805T000000	565000	3	1.50	1540	3570
##	4068	7226500100	20150219T000000	373000	8	3.00	2850	12714
##	4069	3580900090	20140902T000000	300000	3	2.00	1310	9855
##	4070	9558000100	20140520T000000	405000	5	2.50	2430	4781
##	4071	1872900076	20140620T000000	979000	3	1.50	1700	14133
##	4072	1221059112	20141116T000000	324888	4	1.75	2160	28750
##	4073	2877102495	20150429T000000	445000	3	1.50	860	3200
##	4074	4400200057	20150221T000000	761000	3	3.50	2050	2020
##	4075	1049010300	20150427T000000	435000	4	2.00	1650	4745
##	4076	6802210090	20140822T000000	252000	3	2.25	1570	8410
##	4077	726049232	20140623T000000	350000	3	1.75	1660	10150
##	4078	3262300940	20141107T000000	875000	3	1.00	1220	8119
##	4079	3262300940	20150210T000000	940000	3	1.00	1220	8119
##	4080	1214700090	20140819T000000	280000	3	2.00	1780	11342
##	4081	8564950300	20140919T000000	450000	3	2.50	2180	4226
##	4082	3321069006	20141231T000000	905000	3	2.50	3520	237402
##	4083	3751601501	20140716T000000	382450	3	2.50	2220	20531
##	4084	1156000100	20141224T000000	246700	3	2.00	1610	13309
##	4085	3972900735	20140814T000000	220000	3	1.50	1070	9331
##	4086	6888900115	20150216T000000	555750	3	1.00	1060	4880
##	4087	3031200165	20140611T000000	262500	3	1.50	1160	8906

##	4088	5683000033	20141201T000000	515000	2	1.00	910	4725
##	4089	7230000265	20140617T000000	499500	3	2.50	2970	21907
##	4090	985001015	20140604T000000	135000	1	1.00	790	13062
##	4091	2815600215	20141118T000000	462500	2	2.00	1540	7290
##	4092	3585900090	20150415T000000	937500	4	2.50	3130	21100
##	4093	5101407370	20150422T000000	458000	3	1.50	1470	9570
##	4094	871001105	20141022T000000	845000	4	2.75	3160	7143
##	4095	424069233	20140531T000000	660000	3	2.25	2675	40910
##	4096	3830630090	20150417T000000	265000	3	2.00	1340	6783
##	4097	1997200215	20140507T000000	599999	9	4.50	3830	6988
##	4098	1898310110	20141202T000000	280000	3	2.50	1800	8697
##	4099	3407700047	20141029T000000	1055000	3	3.25	2990	189852
##	4100	9542100165	20141107T000000	875000	4	3.00	3720	14125
##	4101	7140800100	20141014T000000	125000	3	1.00	920	7276
##	4102	7202340930	20141209T000000	634800	4	3.00	3280	4904
##	4103	9262800057	20150203T000000	269950	4	1.00	1440	9600
##	4104	1159100100	20140620T000000	359950	3	2.25	1940	11612
##	4105	7230900100	20141215T000000	417000	3	1.75	1590	11454
##	4106	8682301910	20140722T000000	389000	2	2.00	1340	4122
##	4107	7701450110	20140815T000000	1038000	4	2.50	3770	10893
##	4108	1725059209	20140929T000000	698000	6	2.50	2680	11250
##	4109	4025300195	20150318T000000	685000	4	2.50	2820	10125
##	4110	985000900	20141105T000000	198500	3	1.75	1520	7137
##	4111	7140700850	20150326T000000	350000	4	2.50	2560	5428
##	4112	522079067	20150408T000000	649950	3	2.50	3310	387684
##	4113	1387300940	20150429T000000	441000	3	1.50	1540	7200
##	4114	8562700090	20141111T000000	462600	3	1.75	1430	11761
##	4115	2122059236	20150306T000000	365070	4	2.50	2506	6232
##	4116	514500090	20140513T000000	550000	4	2.00	2250	7500
##	4117	5680001095	20150428T000000	470000	5	1.75	2740	9600
##	4118	2475900855	20140827T000000	340000	3	1.75	1540	10400
##	4119	8669400100	20140805T000000	910000	4	2.75	4190	38912
##	4120	3824100051	20150407T000000	405000	4	1.75	1690	8392
##	4121	952004875	20140602T000000	661000	4	2.25	1990	4600
##	4122	9522350090	20141106T000000	635000	4	2.50	2410	7069
##	4123	1787600252	20150505T000000	282000	2	1.00	1150	6098
##	4124	7148000315	20150211T000000	235000	4	1.75	1720	10137
##	4125	2180001080	20140819T000000	277500	3	2.00	1260	22100
##	4126	1328330590	20150420T000000	346500	5	2.50	2020	8250
##	4127	34001304	20150410T000000	480000	5	2.25	2240	5500
##	4128	1558500100	20140916T000000	360000	4	2.25	1930	6508
##	4129	2887950110	20141106T000000	245000	3	2.50	1820	6785
##	4130	6852700412	20140919T000000	625000	3	3.50	1560	1490
##	4131	1798000100	20140529T000000	750500	5	3.00	2170	2440
##	4132	9516500100	20150418T000000	525000	3	1.75	1600	9579
##	4133	203400090	20140729T000000	740000	4	3.50	3760	57063
##	4134	4036800805	20140513T000000	523000	3	1.50	1240	7735
##	4135	7129302615	20150304T000000	292000	3	1.75	1090	4500
##	4136	7278700100	20150121T000000	625000	4	2.50	2740	9599
##	4137	7852070090	20150116T000000	700000	3	2.50	3110	11727
##	4138	1250200552	20150312T000000	399950	3	2.50	1610	1320
##	4139	9126100608	20150225T000000	545000	4	3.50	1880	1341
##	4140	396100025	20140807T000000	339999	4	2.00	1740	6369
##	4141	9184700600	20141201T000000	1210000	4	2.25	3270	6000

##	4142	4221250090	20141113T000000	545000	3	2.50	1990	5149
##	4143	8731901810	20150309T000000	260000	4	1.75	1960	8400
##	4144	7977201707	20140523T000000	526000	3	1.75	1680	3420
##	4145	3260350090	20141112T000000	701000	4	3.00	2910	8540
##	4146	7399300850	20141003T000000	290000	3	2.25	1500	7482
##	4147	461002551	20141004T000000	330600	1	1.00	580	1799
##	4148	9158100090	20150427T000000	550500	3	1.75	2540	8280
##	4149	9358002305	20150313T000000	430000	2	1.00	950	6426
##	4150	6447300265	20141014T000000	4000000	4	5.50	7080	16573
##	4151	2235000015	20140804T000000	260600	2	1.00	810	4560
##	4152	9523104345	20141218T000000	825000	5	3.00	4080	7500
##	4153	6139100056	20141023T000000	378950	4	2.00	1820	8400
##	4154	8083000090	20150116T000000	435000	4	2.50	2650	9065
##	4155	8077100031	20150422T000000	631000	3	2.25	1670	1396
##	4156	1402650110	20140518T000000	415000	3	2.50	2480	8342
##	4157	7985000100	20141021T000000	222000	3	1.75	1240	7560
##	4158	1796350690	20140820T000000	245000	3	2.00	1390	8250
##	4159	7504110110	20150325T000000	720000	3	2.50	2880	10126
##	4160	4324500490	20141223T000000	215000	3	1.00	1060	9954
##	4161	1257202120	20141030T000000	579100	2	1.00	1070	2754
##	4162	3987700115	20140728T000000	522500	4	1.75	1640	9299
##	4163	9137101353	20140919T000000	489000	3	2.00	1510	3000
##	4164	3298701066	20150506T000000	240000	3	1.00	1230	2353
##	4165	8682290100	20150421T000000	420250	3	2.00	1510	3657
##	4166	4055700778	20141114T000000	523000	4	2.50	3180	20870
##	4167	4380000025	20140513T000000	628000	4	2.00	2260	6000
##	4168	2474400300	20150506T000000	320000	4	2.50	1920	7277
##	4169	87000283	20141118T000000	359950	3	2.50	1980	7800
##	4170	2946001645	20140505T000000	232000	2	1.00	1200	8063
##	4171	9294300495	20141114T000000	810000	4	2.25	2020	5600
##	4172	492000475	20141211T000000	245000	4	1.50	2010	7561
##	4173	3876540600	20150507T000000	273000	3	2.25	1930	8192
##	4174	4122500100	20150211T000000	1191000	5	2.50	2710	14989
##	4175	2461900945	20150421T000000	438000	5	1.00	1950	6250
##	4176	7221400495	20140717T000000	400000	3	1.75	2110	19600
##	4177	2349300090	20140516T000000	340000	3	1.00	1250	4800
##	4178	9523100459	20140609T000000	552000	2	2.50	1380	951
##	4179	3856904580	20141125T000000	790000	3	1.75	2050	4080
##	4180	7345600755	20140707T000000	360000	3	1.50	1800	22000
##	4181	798000457	20150302T000000	235000	3	1.00	1310	15022
##	4182	7986400945	20141010T000000	775000	2	1.00	1010	3600
##	4183	395300100	20140514T000000	489200	3	2.75	1850	9600
##	4184	2473510090	20140729T000000	341000	3	2.25	1750	8900
##	4185	1329300300	20141001T000000	335000	4	2.50	2154	6050
##	4186	952007069	20150121T000000	393500	3	1.75	1230	1441
##	4187	8073000265	20140918T000000	360000	3	2.00	1960	8846
##	4188	952004745	20150304T000000	400800	4	1.00	1070	5750
##	4189	1376800115	20141103T000000	585000	3	1.00	1450	5378
##	4190	6613000750	20141001T000000	1600000	4	2.75	3680	5000
##	4191	2303900090	20140729T000000	2880500	4	2.50	5760	32033
##	4192	6713700025	20140515T000000	300000	3	1.00	1220	13000
##	4193	4083304535	20141114T000000	1045000	4	2.75	2950	4560
##	4194	3626039403	20140922T000000	360000	3	1.50	1340	1110
##	4195	254000100	20140620T000000	665900	4	2.25	2870	5453

##	4196	2724049076	20140822T000000	470000	4	1.00	2590	18224
##	4197	8562500690	20140513T000000	581000	4	1.75	2090	8164
##	4198	3834500195	20140707T000000	527000	6	3.50	3000	8401
##	4199	2207100405	20150506T000000	423000	4	1.75	1730	7245
##	4200	9482700475	20140927T000000	875000	4	3.50	2850	4416
##	4201	7905200386	20140729T000000	410000	3	1.00	1020	6903
##	4202	8680500090	20150316T000000	606000	3	2.50	2200	6005
##	4203	3424089119	20150501T000000	654000	3	2.50	3240	60840
##	4204	1437500015	20140709T000000	150000	3	0.75	490	38500
##	4205	3298700110	20141109T000000	373000	3	2.50	2990	6771
##	4206	6300000337	20140529T000000	550000	5	2.00	2450	9488
##	4207	8561200110	20140521T000000	512500	3	2.50	1900	7604
##	4208	2781250110	20150428T000000	360000	4	2.50	2640	7388
##	4209	4442800008	20140926T000000	369000	3	2.00	1340	1480
##	4210	2619920110	20141230T000000	825000	4	2.50	3220	5262
##	4211	7334501130	20141201T000000	255000	3	2.00	930	11475
##	4212	9471200115	20140528T000000	1285000	4	2.50	3240	10800
##	4213	2597500090	20140808T000000	270000	5	2.50	2630	8470
##	4214	8665050490	20140924T000000	480680	3	2.50	1730	4924
##	4215	1736800740	20150303T000000	525000	4	1.75	2120	7725
##	4216	6163901751	20140623T000000	291500	3	1.00	880	9238
##	4217	2323059184	20141230T000000	305000	4	2.00	1800	13551
##	4218	7349650490	20150507T000000	285000	3	1.75	1600	7500
##	4219	1025039086	20140916T000000	1875000	3	2.50	3280	29111
##	4220	274100090	20150108T000000	329500	5	1.75	3290	8000
##	4221	3342104046	20140708T000000	1570000	4	2.25	2890	18226
##	4222	7893801862	20140811T000000	379260	3	2.50	1730	7202
##	4223	7852060490	20140709T000000	356000	3	2.50	1590	3411
##	4224	7923300115	20141201T000000	571900	4	1.75	1710	8947
##	4225	2868300115	20140821T000000	271500	3	1.75	1995	18360
##	4226	9477001270	20150316T000000	390000	3	1.75	1300	10030
##	4227	522069119	20150512T000000	550000	3	2.50	2720	62310
##	4228	2025049175	20150105T000000	755000	2	2.50	1360	2070
##	4229	2771604226	20141118T000000	509500	2	2.50	1590	1485
##	4230	2917200615	20150325T000000	486700	2	1.00	1200	6278
##	4231	9551201295	20140728T000000	527500	2	1.00	1170	3000
##	4232	7443000985	20140815T000000	475000	5	2.50	2010	3600
##	4233	3395041194	20140827T000000	268000	3	2.75	1880	1793
##	4234	1024069162	20150416T000000	562000	3	2.00	3250	50529
##	4235	5452800735	20140722T000000	780000	4	2.50	2270	13449
##	4236	2902200015	20150106T000000	700000	9	3.00	3680	4400
##	4237	1698900195	20140902T000000	710000	3	2.00	1880	3000
##	4238	442000015	20140612T000000	445000	3	1.00	1050	5664
##	4239	222069058	20140915T000000	729000	3	3.25	2250	60548
##	4240	2926049449	20140618T000000	384400	3	3.25	1689	1388
##	4241	6071800100	20150327T000000	815000	6	3.00	2860	17853
##	4242	4003000110	20141029T000000	865000	4	2.50	2710	4069
##	4243	925059198	20140828T000000	514000	3	2.00	1770	7200
##	4244	6072700110	20140520T000000	615000	4	2.75	2820	13193
##	4245	1926069143	20141016T000000	865000	4	3.25	3400	99170
##	4246	2871000300	20141013T000000	755000	4	2.50	3110	6930
##	4247	6163900301	20150427T000000	425000	4	1.00	1480	8321
##	4248	4318200090	20140618T000000	375000	2	1.00	940	9839
##	4249	9526600090	20150424T000000	750000	4	2.50	2680	4548

##	4250	629420100	20140926T000000	722000	4	2.75	3190	5408
##	4251	6905200215	20150331T000000	1011000	3	2.50	1920	4480
##	4252	7202430110	20140625T000000	725000	3	2.50	2610	7510
##	4253	87000245	20140930T000000	170000	3	0.75	1040	42180
##	4254	6667400090	20150501T000000	845000	4	3.25	2880	35315
##	4255	6802200100	20150115T000000	271900	3	2.00	1450	8771
##	4256	913000315	20140605T000000	1300000	6	4.50	3902	3880
##	4257	8732030490	20141222T000000	261500	4	2.50	2460	7800
##	4258	3629920600	20140516T000000	619500	3	2.50	2170	5000
##	4259	1524079156	20140610T000000	435000	5	2.25	1970	15247
##	4260	6450301690	20141003T000000	210000	3	1.00	1000	5454
##	4261	5309101050	20141126T000000	489950	3	2.00	1580	4010
##	4262	8857600820	20140508T000000	260000	4	1.50	2130	8800
##	4263	3500100025	20140628T000000	300000	4	1.00	1370	8499
##	4264	5152100110	20150422T000000	530000	4	2.00	2150	14161
##	4265	3298600850	20141216T000000	235000	3	1.75	1370	14030
##	4266	3856902250	20150105T000000	593500	3	1.00	1370	4000
##	4267	8887001140	20140723T000000	562000	3	3.00	3290	80471
##	4268	2621069066	20150427T000000	585000	3	2.00	3190	207346
##	4269	251620090	20140530T000000	2400000	4	3.25	4140	20734
##	4270	3546000090	20150224T000000	199500	3	1.75	1690	8901
##	4271	3359500755	20140902T000000	544500	5	1.00	1690	3240
##	4272	3579800485	20150218T000000	394900	3	1.00	1430	13370
##	4273	2919201335	20140731T000000	912000	4	3.75	1980	4095
##	4274	1796370930	20140710T000000	260000	3	2.50	1490	8102
##	4275	3864000090	20150219T000000	858000	5	3.00	3620	12778
##	4276	8651100110	20141209T000000	1275000	4	2.50	2720	16454
##	4277	8731730590	20150513T000000	242150	4	1.75	1490	8544
##	4278	1761100300	20141030T000000	220000	3	1.75	1230	7200
##	4279	9542800820	20150430T000000	235000	3	2.00	1900	7980
##	4280	2644900110	20141021T000000	370000	3	1.75	1530	10300
##	4281	1626069198	20141003T000000	450000	3	1.75	2290	44866
##	4282	5101408593	20140711T000000	534950	5	1.50	2240	6337
##	4283	7853270100	20150315T000000	730000	4	2.50	3470	14271
##	4284	3308030100	20140925T000000	465000	4	2.50	3050	32450
##	4285	1330280100	20140801T000000	178000	3	1.00	1100	5734
##	4286	2212200090	20150209T000000	215000	3	1.00	1610	7140
##	4287	9264921140	20150312T000000	300000	3	2.75	1910	15508
##	4288	8902000068	20140515T000000	430000	3	2.00	1510	7066
##	4289	7338000850	20140731T000000	183000	3	1.50	1280	4366
##	4290	2770600853	20140612T000000	585000	3	2.50	1910	1501
##	4291	4239400740	20140716T000000	192950	3	1.00	1170	3330
##	4292	6184700100	20140926T000000	599000	2	1.00	1550	7713
##	4293	3157600615	20140708T000000	326500	3	1.00	1060	7920
##	4294	6145601810	20140718T000000	358803	2	1.00	1040	5765
##	4295	1235700042	20140528T000000	537000	3	2.50	1550	12920
##	4296	7781600025	20141023T000000	1155000	3	2.50	2490	24691
##	4297	7116500705	20150129T000000	156000	2	1.00	920	5889
##	4298	2320069206	20150325T000000	219000	3	1.00	1250	8276
##	4299	1794501390	20150501T000000	1190000	3	1.50	2540	2700
##	4300	2122059160	20150427T000000	248000	5	1.75	2190	16788
##	4301	2421069039	20150209T000000	340000	3	1.75	1340	196020
##	4302	5452800495	20150422T000000	899100	5	2.50	2410	15300
##	4303	4024100961	20140728T000000	346950	3	1.75	1830	10954

##	4304	7857001560	20140917T000000	330000	3	1.00	1850	5775
##	4305	9540100025	20140731T000000	325000	3	1.00	1410	8250
##	4306	2473410740	20141027T000000	315000	3	1.75	1460	7884
##	4307	2770604365	20140623T000000	649950	3	2.50	1500	1375
##	4308	173000025	20140825T000000	316000	3	1.00	1130	7200
##	4309	7853340490	20140617T000000	386000	2	2.50	1620	3196
##	4310	239000115	20150408T000000	535000	2	1.75	2330	7280
##	4311	9528101032	20150325T000000	600000	3	3.00	1520	1800
##	4312	5416100110	20141118T000000	339000	4	2.50	2840	8746
##	4313	4331000265	20140926T000000	167000	3	2.00	1520	7456
##	4314	5249803885	20141215T000000	430000	3	1.00	1740	4800
##	4315	7853301390	20140821T000000	688000	4	4.00	4000	9309
##	4316	1376800025	20140908T000000	834500	3	2.25	2780	6000
##	4317	7639900025	20140628T000000	1075000	4	4.25	3500	8750
##	4318	2822059262	20141201T000000	250000	3	1.00	1060	52272
##	4319	8113100850	20150410T000000	402500	3	1.00	1290	4000
##	4320	565300110	20141216T000000	432500	3	2.50	2390	6435
##	4321	1887000100	20140814T000000	485000	5	1.75	2460	14100
##	4322	8731990090	20140820T000000	560000	4	2.75	2930	22000
##	4323	3432500705	20141021T000000	410000	4	2.25	2200	8292
##	4324	1015500300	20140515T000000	455000	3	2.50	1870	7344
##	4325	3972300100	20141229T000000	459500	4	2.50	2060	8968
##	4326	3876300600	20141212T000000	371000	4	1.75	1610	11305
##	4327	2111010940	20150220T000000	289500	3	2.25	2120	3400
##	4328	2771102158	20141021T000000	395000	3	3.50	1450	1263
##	4329	1498304065	20140614T000000	496752	2	1.00	1980	5000
##	4330	6150200375	20141001T000000	227000	2	1.00	860	6800
##	4331	3343901340	20140804T000000	330000	3	1.75	1460	9261
##	4332	4037800015	20150123T000000	480000	5	2.00	2590	8610
##	4333	1626079066	20140806T000000	290000	2	1.00	1120	217800
##	4334	6200017	20141112T000000	281000	3	1.00	1340	21336
##	4335	5249805090	20150407T000000	705000	4	1.50	1780	3120
##	4336	4217401055	20140502T000000	1400000	4	2.50	2920	4000
##	4337	7738500475	20141212T000000	485000	4	3.25	2820	6611
##	4338	2767603250	20150309T000000	622000	3	2.25	1550	1919
##	4339	2620069113	20140902T000000	380000	3	2.25	1600	39848
##	4340	3760500336	20141126T000000	2125000	4	2.75	3190	19513
##	4341	5101404563	20140627T000000	561500	3	1.75	1960	6380
##	4342	9407000600	20140916T000000	242000	3	1.00	970	9600
##	4343	9353300600	20140624T000000	348500	3	1.50	1360	10726
##	4344	9353300600	20150326T000000	370000	3	1.50	1360	10726
##	4345	993000090	20150414T000000	752000	6	3.75	3810	6663
##	4346	1796361140	20141031T000000	230000	3	1.75	1340	8250
##	4347	1112000031	20150318T000000	715000	3	2.25	1990	4977
##	4348	2822049160	20150417T000000	240415	3	1.75	1120	10187
##	4349	3856904560	20141125T000000	562000	4	1.75	2060	4080
##	4350	2492200956	20140805T000000	360000	3	1.50	1170	4080
##	4351	2770604079	20141029T000000	659950	3	2.50	1610	1246
##	4352	2719100042	20140623T000000	458500	3	2.00	1890	1599
##	4353	7899800864	20150305T000000	259950	2	2.00	1070	649
##	4354	9485750110	20140918T000000	366000	3	1.75	1680	6108
##	4355	2024059058	20150428T000000	978000	4	2.75	2890	7821
##	4356	7977201865	20150421T000000	525000	2	1.00	1360	6120
##	4357	4232900940	20140522T000000	926300	3	1.50	1660	4800

##	4358	3364900375	20150423T000000	750000	2	1.00	1620	6120
##	4359	4151800375	20141204T000000	660000	2	1.00	960	6263
##	4360	2610100015	20140813T000000	305000	4	1.75	1000	7200
##	4361	8682230590	20150426T000000	800000	2	2.50	2395	6143
##	4362	3876100940	20150427T000000	600000	4	1.75	3050	9440
##	4363	1221079058	20140827T000000	435000	2	1.00	1120	88327
##	4364	2770605550	20150310T000000	1135000	4	3.25	2960	4296
##	4365	4468400214	20141010T000000	318000	3	2.25	1250	1017
##	4366	2767705010	20141006T000000	639000	4	2.00	1940	5000
##	4367	5422560930	20150316T000000	453000	3	2.50	1750	3900
##	4368	824059211	20141117T000000	800000	4	1.75	2150	9148
##	4369	6825100015	20140604T000000	437000	2	1.75	1500	6800
##	4370	4166600115	20141121T000000	1150000	3	2.75	3230	75889
##	4371	3574801500	20140926T000000	490000	4	2.50	3000	8645
##	4372	9477001140	20140710T000000	499950	4	1.75	1520	7700
##	4373	3384300100	20141226T000000	160134	3	1.50	1190	10116
##	4374	6123600100	20141215T000000	191000	3	1.00	990	8255
##	4375	1311300100	20150115T000000	221000	3	1.00	1250	7280
##	4376	3812400854	20141028T000000	352800	4	2.00	2080	6360
##	4377	1326069188	20150511T000000	350000	3	2.50	1640	10424
##	4378	3131201865	20140617T000000	458000	4	1.50	1550	3000
##	4379	321059059	20140519T000000	359950	3	1.00	1290	189486
##	4380	223039330	20150407T000000	1050000	3	3.00	3250	5093
##	4381	7857000900	20140724T000000	353000	3	1.75	1260	11775
##	4382	8109800110	20140801T000000	717550	3	3.50	2840	4468
##	4383	5422560900	20140807T000000	450000	3	2.25	1960	6500
##	4384	3332000195	20140924T000000	167500	3	1.00	760	3090
##	4385	2423029245	20140617T000000	550000	3	1.75	2240	78225
##	4386	8651600110	20150421T000000	939000	4	2.25	2240	9684
##	4387	7902200015	20150429T000000	700000	3	1.75	1820	15570
##	4388	3523089019	20140519T000000	480000	4	3.50	3370	435600
##	4389	8827900015	20140829T000000	501000	3	1.00	1160	4360
##	4390	9237800100	20150204T000000	580000	3	2.25	1640	8625
##	4391	2724089019	20140523T000000	527550	1	0.75	820	59677
##	4392	5416501030	20141124T000000	399000	4	2.50	2800	4687
##	4393	7211402305	20150415T000000	240000	3	1.75	1780	5000
##	4394	1221059176	20150311T000000	353000	4	2.75	2200	268329
##	4395	7549802600	20140528T000000	335000	4	2.00	1480	3132
##	4396	4112100165	20150317T000000	475000	3	3.00	2010	2554
##	4397	7518506595	20140826T000000	660000	3	2.00	2880	5100
##	4398	2767602490	20140724T000000	551000	3	1.00	940	1948
##	4399	3821000100	20150320T000000	249950	4	1.75	1620	10530
##	4400	524069019	20141120T000000	1150000	4	3.25	4400	262666
##	4401	1492800296	20140703T000000	575000	3	1.75	1530	6743
##	4402	7855900110	20140718T000000	1088890	4	2.75	3460	11350
##	4403	7853290090	20141118T000000	515000	4	2.50	2890	7306
##	4404	2123049175	20141210T000000	235000	3	1.50	1980	11214
##	4405	2025049064	20140915T000000	796000	3	1.00	1980	3243
##	4406	6046401105	20150423T000000	450000	2	1.50	1450	2550
##	4407	3505100756	20141106T000000	2050000	4	3.00	4280	18834
##	4408	5468730110	20140508T000000	270000	4	2.50	1810	6509
##	4409	5154200015	20150414T000000	1705000	3	3.00	2490	27702
##	4410	9285800590	20150309T000000	565000	3	1.00	1610	4108
##	4411	4083304190	20140804T000000	680000	1	2.50	1820	3008

## 4412	2470100110	20140804T000000	5570000	5	5.75	9200	35069
## 4413	7574910490	20141114T000000	864500	4	2.50	3520	35991
## 4414	868001030	20140915T000000	1150000	4	2.25	3740	18000
## 4415	8108600464	20140515T000000	335000	3	2.25	2150	30476
## 4416	3295610490	20150504T000000	911000	4	3.25	3526	15958
## 4417	5013500110	20141112T000000	425000	2	1.00	1070	6625
## 4418	3223069019	20141029T000000	299950	3	1.00	1410	81021
## 4419	2725069085	20141208T000000	864000	4	2.50	3190	49658
## 4420	6821600265	20150305T000000	425000	2	1.00	1270	6000
## 4421	1471701780	20140814T000000	374950	4	1.50	1970	14490
## 4422	9835800750	20141203T000000	247000	3	2.25	1640	7630
## 4423	8835900015	20141212T000000	475000	3	1.00	1600	7161
## 4424	806800110	20140801T000000	275000	3	2.50	3020	5868
## 4425	826069002	20141029T000000	355000	2	1.00	1350	368517
## 4426	2222059064	20150318T000000	285000	4	1.75	1870	22072
## 4427	7781600100	20140905T000000	1338750	3	2.75	2730	38869
## 4428	4047200265	20140811T000000	325000	2	1.00	1100	17817
## 4429	2125059013	20150420T000000	1670000	5	3.50	4320	40816
## 4430	2011400583	20140606T000000	402000	3	2.50	2700	9994
## 4431	3526039160	20140814T000000	1100000	3	3.00	3700	16857
## 4432	8718500495	20140730T000000	375000	4	1.75	2190	9225
## 4433	3815500165	20140911T000000	396000	5	2.75	2840	12253
## 4434	5104450690	20140716T000000	320000	4	2.75	2610	9077
## 4435	7202260300	20140709T000000	610000	3	2.50	2630	5827
## 4436	1423600300	20141117T000000	249950	3	1.50	1090	7698
## 4437	1796100015	20150423T000000	675000	4	3.50	3090	100835
## 4438	3874900090	20150326T000000	448000	2	2.00	1670	7772
## 4439	4232902615	20150428T000000	819000	3	1.00	1300	3600
## 4440	3585900495	20141110T000000	1250000	3	2.50	3670	18505
## 4441	3790700110	20141201T000000	225000	4	2.50	1700	6031
## 4442	3626079040	20140730T000000	790000	2	3.00	2560	982278
## 4443	2461900375	20150414T000000	685000	4	2.50	2770	6000
## 4444	8651611690	20140620T000000	812000	3	3.25	3240	8338
## 4445	8682301050	20141202T000000	705000	2	2.50	2300	6400
## 4446	1858600042	20150429T000000	360000	4	3.00	2483	6870
## 4447	2767604252	20150112T000000	344000	1	1.50	760	779
## 4448	1954700615	20141022T000000	825000	4	1.50	2040	6900
## 4449	6844702690	20150427T000000	476500	3	1.00	1200	6120
## 4450	2695600195	20141124T000000	379500	2	1.00	960	5096
## 4451	426059055	20141003T000000	620000	3	1.75	2410	35236
## 4452	1769600147	20140731T000000	477590	3	3.25	2260	7701
## 4453	9268200300	20140520T000000	490000	3	1.00	1910	8190
## 4454	3052700855	20140628T000000	470000	3	1.50	1500	5000
## 4455	9828702262	20140724T000000	500000	3	2.25	1360	1236
## 4456	1568100386	20140630T000000	370000	3	1.00	1320	7341
## 4457	4385700735	20150311T000000	790000	2	1.50	1940	4400
## 4458	3425059206	20140624T000000	725000	4	2.50	2650	18295
## 4459	6848200018	20140528T000000	840000	4	2.75	3040	2800
## 4460	3023049256	20140604T000000	390000	3	1.00	1240	11108
## 4461	4019301500	20140828T000000	507000	3	2.25	2210	11585
## 4462	402000115	20141122T000000	263500	3	1.75	1540	6273
## 4463	9206950110	20140712T000000	369000	3	2.50	1320	1683
## 4464	8106300820	20140814T000000	500000	3	2.50	3040	5326
## 4465	8082400011	20150406T000000	570000	2	1.00	910	4301

##	4466	7137960110	20150306T000000	284000	4	3.00	2040	7145
##	4467	546000820	20141110T000000	415000	2	1.00	980	4108
##	4468	3330500705	20140515T000000	197500	3	1.00	980	3090
##	4469	1454600266	20141027T000000	925000	4	3.75	4420	9492
##	4470	3335000025	20141112T000000	468000	3	2.00	1570	6300
##	4471	1454100056	20140715T000000	355000	3	1.00	1600	5001
##	4472	5035300090	20140812T000000	639000	4	1.75	1830	6000
##	4473	7504050090	20150412T000000	720000	3	2.50	2820	14250
##	4474	408100110	20140612T000000	381000	3	1.75	1800	6000
##	4475	5701700011	20140523T000000	1050000	3	4.00	4380	42769
##	4476	3629970930	20141111T000000	670000	3	3.00	2980	3730
##	4477	7017200110	20141028T000000	400000	3	1.00	1690	6658
##	4478	4054500590	20140626T000000	910000	4	3.50	4040	50479
##	4479	2126059048	20150402T000000	294000	3	1.00	1250	9427
##	4480	984200590	20150310T000000	315001	3	1.75	1500	10230
##	4481	9353300090	20140731T000000	360000	3	2.00	1630	10723
##	4482	7600057	20140805T000000	520000	3	2.00	1410	2700
##	4483	2919701944	20141010T000000	474000	3	1.00	1140	4560
##	4484	7202341110	20150313T000000	702000	4	2.50	3280	5876
##	4485	1122069019	20140826T000000	728000	4	3.50	3490	87497
##	4486	1565950090	20150305T000000	308000	4	2.50	2020	7277
##	4487	1724069059	20140524T000000	2000000	5	4.00	4580	4443
##	4488	4137000110	20140725T000000	340000	3	2.50	2270	7917
##	4489	7849200945	20150401T000000	306500	2	1.75	1310	10200
##	4490	2397101270	20150126T000000	716000	3	2.00	1420	3600
##	4491	2726059100	20140909T000000	950000	4	3.00	2980	44431
##	4492	7202331500	20140829T000000	673200	5	3.00	4180	8561
##	4493	439000090	20150323T000000	564500	4	2.25	1950	6000
##	4494	7788000100	20150206T000000	393000	4	1.75	1790	11801
##	4495	8658300315	20150312T000000	425000	5	1.75	1400	5071
##	4496	1723049567	20140730T000000	150000	3	1.00	1320	24684
##	4497	621069039	20150220T000000	327000	4	2.25	1620	106722
##	4498	6806300750	20150318T000000	444900	4	2.50	3120	7448
##	4499	1898900100	20140722T000000	305000	4	2.50	2100	14773
##	4500	2767603931	20140818T000000	469000	3	3.25	1370	1194
##	4501	6072400820	20140926T000000	525000	3	1.75	1520	7875
##	4502	1922059396	20150404T000000	330000	3	2.50	2410	17424
##	4503	8818900300	20141002T000000	618000	4	1.00	1260	4080
##	4504	9264910900	20141117T000000	295500	4	2.50	2830	7350
##	4505	3223039013	20140718T000000	567035	3	2.00	2064	46173
##	4506	5561300750	20140725T000000	518000	4	2.25	2640	34870
##	4507	9407111220	20150504T000000	303000	2	1.00	1020	9200
##	4508	1332200110	20140708T000000	300000	4	2.50	2200	8065
##	4509	2207200820	20141015T000000	413107	3	1.50	1420	7520
##	4510	3362400615	20140820T000000	400000	3	1.00	1350	3090
##	4511	3013300017	20150408T000000	535000	3	1.00	1290	6859
##	4512	1982200015	20140919T000000	555000	4	2.00	1680	2600
##	4513	7140700300	20141119T000000	312000	3	2.50	2280	6386
##	4514	9363600457	20140603T000000	785200	3	2.25	1840	3500
##	4515	1245001220	20141016T000000	749000	4	2.00	2040	11850
##	4516	723049333	20150405T000000	285000	3	1.50	1490	10367
##	4517	7853301220	20140910T000000	425000	4	2.50	2440	5088
##	4518	8665900336	20140717T000000	360000	3	2.00	1930	15540
##	4519	1591000015	20150505T000000	260000	3	1.00	1200	6615

##	4520	7972601270	20140530T000000	369000	3	2.00	1550	8509
##	4521	1221039156	20140815T000000	275000	4	2.50	2180	11132
##	4522	993001332	20140903T000000	407000	3	2.25	1430	1448
##	4523	7748000025	20150412T000000	575000	2	1.75	1230	5418
##	4524	7871500485	20150427T000000	1236000	3	1.50	1670	3852
##	4525	1370802540	20150108T000000	875000	2	2.50	2720	4913
##	4526	1839500115	20140712T000000	320000	4	1.50	2220	6811
##	4527	4389201064	20140703T000000	810000	3	1.50	1520	9041
##	4528	1545805820	20150414T000000	274000	3	1.75	1590	7620
##	4529	273800100	20141219T000000	239900	4	1.75	1480	9523
##	4530	7663700654	20141214T000000	450000	4	1.50	1860	7808
##	4531	3751606513	20140630T000000	263400	4	2.00	1360	60548
##	4532	3990000025	20150415T000000	265000	3	1.00	1360	5967
##	4533	7130300785	20140616T000000	418000	4	3.00	2360	6250
##	4534	3818700123	20140813T000000	390000	3	2.00	2360	5737
##	4535	7891600245	20150422T000000	430000	3	2.00	1860	7500
##	4536	5556300076	20150423T000000	1442500	3	2.25	2630	9705
##	4537	3421069118	20141120T000000	297000	2	1.75	1280	37373
##	4538	7280300042	20150401T000000	650000	4	2.25	2330	7220
##	4539	9368700031	20140509T000000	195000	2	1.00	720	18000
##	4540	3223069118	20140616T000000	554000	3	3.50	3380	108900
##	4541	2522029039	20140929T000000	550000	3	2.00	3650	843309
##	4542	7977200590	20150219T000000	700000	3	1.75	1640	4590
##	4543	3124089086	20141002T000000	300000	4	1.00	1730	177657
##	4544	1568100215	20141007T000000	315000	2	1.00	1030	8576
##	4545	5364200649	20141008T000000	603000	3	1.00	1790	5250
##	4546	2771601730	20140629T000000	530000	2	1.00	840	3400
##	4547	7201800300	20140909T000000	397500	3	1.75	1300	8480
##	4548	7224500300	20150325T000000	221000	3	1.00	1240	5250
##	4549	3876312350	20141202T000000	466000	4	2.25	2170	8050
##	4550	853000261	20140619T000000	197500	3	1.00	1330	5412
##	4551	7165700110	20150507T000000	280000	3	3.00	1390	1080
##	4552	5708500208	20141003T000000	412000	2	1.50	1240	3873
##	4553	5014000215	20140818T000000	454000	2	1.00	880	6731
##	4554	2126079014	20140512T000000	540000	4	2.25	2540	228254
##	4555	5595900090	20140609T000000	250000	5	1.50	2520	5753
##	4556	1445500100	20150511T000000	900000	5	2.25	2510	35691
##	4557	4270600025	20140513T000000	245000	5	1.75	2020	7902
##	4558	3546000490	20141007T000000	290000	3	1.75	2060	7251
##	4559	423049067	20150205T000000	160000	2	1.00	930	7742
##	4560	9272201250	20150330T000000	1260000	2	1.50	2700	7225
##	4561	3226049184	20150327T000000	325000	2	1.00	1060	6050
##	4562	5381000082	20150108T000000	185000	2	1.00	670	6750
##	4563	475000750	20140925T000000	477000	3	2.00	1750	4990
##	4564	1900000195	20140630T000000	100000	2	1.00	930	7623
##	4565	5162100820	20150504T000000	345000	4	2.50	2420	11481
##	4566	6113400047	20150331T000000	530000	4	2.25	2410	14985
##	4567	7460000015	20140620T000000	203000	3	1.00	1150	7156
##	4568	7202340820	20141028T000000	599000	4	2.50	2480	5000
##	4569	5393601690	20140720T000000	370000	4	1.00	1310	6000
##	4570	7686203275	20150227T000000	140000	3	1.00	1240	8000
##	4571	2490200165	20140623T000000	500000	3	1.00	1150	5100
##	4572	597000195	20150203T000000	527200	3	1.75	1460	4000
##	4573	5119010090	20140510T000000	549900	5	2.75	3060	7015

##	4574	1873100490	20150502T000000	760000	4	2.50	3520	8095
##	4575	3336001911	20140728T000000	319000	2	1.00	960	4400
##	4576	1922059445	20140623T000000	362300	3	2.50	2430	15264
##	4577	7203600750	20150427T000000	421000	3	2.50	1930	4505
##	4578	6021503740	20150304T000000	690000	3	1.00	1090	4000
##	4579	3324069058	20140828T000000	640000	3	2.50	2790	31798
##	4580	7345310100	20141208T000000	238000	4	1.75	1650	6900
##	4581	6398000011	20140602T000000	789000	3	3.00	3740	39640
##	4582	5460600110	20150423T000000	1050000	6	4.00	5310	12741
##	4583	9478500590	20150408T000000	302500	3	2.50	1690	4476
##	4584	8645501091	20150311T000000	259950	4	1.75	1400	7920
##	4585	8099800590	20140620T000000	456000	3	1.50	1440	28516
##	4586	3396000090	20140925T000000	369950	3	2.50	1360	3718
##	4587	3522029031	20140516T000000	363750	3	1.75	1726	197326
##	4588	725079058	20140811T000000	585000	3	1.75	2220	216493
##	4589	104530110	20141008T000000	268000	3	2.50	1850	6676
##	4590	6852700246	20140923T000000	1200000	5	2.50	2860	4000
##	4591	2124700015	20140716T000000	345000	3	1.00	1120	10176
##	4592	8665900291	20150225T000000	539000	4	2.50	2340	19850
##	4593	8965500820	20140702T000000	851000	5	3.25	3760	9792
##	4594	1024000100	20150408T000000	900000	3	2.50	1920	7200
##	4595	6132600165	20140703T000000	850000	3	2.50	3230	5000
##	4596	4040800090	20140506T000000	390000	3	1.75	1260	6500
##	4597	3432500215	20140610T000000	345000	3	1.75	1540	6909
##	4598	3630030110	20140616T000000	534500	3	2.50	1700	3150
##	4599	9297300740	20141118T000000	643500	6	5.25	3600	3960
##	4600	3592500866	20150402T000000	1206500	3	2.75	3150	5520
##	4601	5019500215	20150115T000000	495000	2	1.75	1280	4000
##	4602	3290800215	20140730T000000	535000	2	1.00	980	4120
##	4603	7853230590	20141029T000000	435000	4	2.50	2190	6578
##	4604	1221000490	20141113T000000	305000	4	2.00	2470	1831
##	4605	5210200077	20140619T000000	799000	4	2.50	2590	7910
##	4606	3275880100	20141113T000000	700000	4	2.50	2580	15031
##	4607	2767704345	20140520T000000	467000	3	2.25	1270	1213
##	4608	1432701380	20150407T000000	263000	3	1.00	1250	7560
##	4609	1564000740	20140820T000000	760000	4	2.50	4660	7157
##	4610	8141300300	20150207T000000	293000	4	2.50	2019	4435
##	4611	1388600110	20140821T000000	245000	3	2.00	1490	7929
##	4612	3523029059	20140731T000000	181000	2	1.50	1560	10807
##	4613	1061500110	20150423T000000	240000	3	1.00	1030	15264
##	4614	7555210100	20141117T000000	880000	4	2.75	2560	7961
##	4615	9407150100	20140625T000000	285000	3	2.00	1460	6377
##	4616	6414100721	20150416T000000	407500	2	1.00	770	6017
##	4617	4307340490	20140812T000000	325000	4	2.50	1960	3543
##	4618	4022900569	20141017T000000	405000	3	1.75	1900	10454
##	4619	2114700115	20150407T000000	291700	3	2.50	1970	4120
##	4620	2320069364	20141016T000000	370000	3	2.50	2490	18525
##	4621	4331400090	20140528T000000	270000	3	1.50	1430	8960
##	4622	3886902870	20140527T000000	800000	4	2.50	2680	7200
##	4623	9136102680	20140923T000000	626500	3	1.75	1610	3210
##	4624	2581900165	20141021T000000	1130000	4	3.50	4300	8406
##	4625	3793501050	20140822T000000	399950	4	2.50	3200	7545
##	4626	619000100	20140724T000000	419000	3	1.75	2140	15030
##	4627	4178700100	20140715T000000	1160000	4	2.50	4240	43995

##	4628	3225059223	20140519T000000	1405000	4	3.50	3410	10769
##	4629	3885805325	20140731T000000	710000	4	2.75	2090	8064
##	4630	4151800195	20150330T000000	650000	3	1.00	1410	4840
##	4631	1137300690	20150220T000000	369900	4	2.50	2820	33750
##	4632	203600590	20140627T000000	641000	4	2.50	2770	63118
##	4633	7745500015	20150318T000000	403000	3	1.00	1400	6879
##	4634	1370802600	20140703T000000	1015000	3	3.25	3620	4000
##	4635	5452800645	20140922T000000	865000	4	2.50	2260	13600
##	4636	1324049015	20141111T000000	2485000	4	2.50	3440	23954
##	4637	7645900165	20141016T000000	810000	4	1.00	2150	3588
##	4638	6798100652	20140715T000000	316750	3	2.50	1256	1154
##	4639	1023079147	20140820T000000	652500	4	2.25	2220	130244
##	4640	7972601250	20150204T000000	360000	6	2.75	2850	15240
##	4641	421000215	20150416T000000	208000	2	1.00	700	5100
##	4642	4054520100	20150210T000000	898000	4	2.50	3700	63991
##	4643	3579700015	20150227T000000	295000	4	1.75	1400	11934
##	4644	9310300215	20150506T000000	652500	4	1.75	3130	18253
##	4645	3905081800	20140725T000000	560000	4	3.00	2170	5764
##	4646	7236100025	20150504T000000	280000	3	1.00	1020	8400
##	4647	2023049206	20140630T000000	289950	3	2.50	1760	8584
##	4648	3223059015	20150410T000000	397500	3	2.50	1860	44093
##	4649	1726069064	20150324T000000	380000	2	1.00	1140	75132
##	4650	1423089162	20141031T000000	415900	3	2.50	1670	22703
##	4651	8024201503	20140716T000000	475000	2	1.75	1710	8645
##	4652	859000110	20141002T000000	125000	1	1.00	500	7440
##	4653	2322059039	20140821T000000	238000	3	1.00	1470	32670
##	4654	2023049245	20140820T000000	296000	4	1.50	1370	9750
##	4655	114100745	20140506T000000	475000	6	3.00	3470	117612
##	4656	2391601380	20150223T000000	390000	3	2.25	1650	6250
##	4657	2313900740	20141119T000000	425000	3	1.00	1180	3750
##	4658	9521101015	20140626T000000	725000	6	3.00	3110	5000
##	4659	1036400110	20140702T000000	605000	3	2.25	2080	12134
##	4660	2572400100	20141105T000000	302000	3	1.00	1600	1950
##	4661	6821600300	20150318T000000	886000	3	2.25	2380	6000
##	4662	9547205225	20140814T000000	540000	4	1.75	1630	6120
##	4663	3876312490	20150414T000000	435000	4	2.25	1910	8400
##	4664	1591600044	20141010T000000	409000	4	3.25	3140	10752
##	4665	7201800090	20150106T000000	405000	3	1.00	1250	7280
##	4666	4221270100	20140611T000000	560200	3	2.50	1990	3984
##	4667	2473410690	20140623T000000	324000	4	1.75	2110	7208
##	4668	7300410110	20140519T000000	390000	4	2.50	2490	8290
##	4669	7224500090	20150407T000000	414000	2	1.00	800	5000
##	4670	7852000110	20140903T000000	441500	3	2.50	2360	4670
##	4671	4302200590	20150309T000000	375000	3	2.50	1770	5146
##	4672	8635750090	20140602T000000	668500	4	2.50	2710	5500
##	4673	1133000100	20141007T000000	540000	5	1.50	1940	10202
##	4674	7631800025	20140606T000000	1035000	4	3.25	3450	11240
##	4675	2998800110	20150325T000000	1345000	4	3.25	3440	4920
##	4676	2432000110	20140507T000000	758000	4	2.75	2410	9549
##	4677	824059140	20140527T000000	949880	4	2.25	2290	10687
##	4678	4229400015	20150507T000000	570000	3	1.00	1030	4089
##	4679	7805450110	20140506T000000	736000	4	2.50	2290	12047
##	4680	9839301055	20140626T000000	670000	3	1.50	1490	4400
##	4681	9471201110	20150406T000000	1130000	4	1.75	2370	8400

##	4682	1189000645	20141022T000000	650000	4	2.00	1930	3976
##	4683	6788201015	20140616T000000	690000	2	1.75	1600	4000
##	4684	425069147	20150313T000000	610000	4	2.25	2240	45738
##	4685	9268200600	20140519T000000	413500	2	1.00	770	4000
##	4686	9201000100	20150414T000000	765000	3	2.50	2300	9752
##	4687	4140930110	20141210T000000	828200	4	2.75	3400	7081
##	4688	7226000110	20140726T000000	205000	2	1.00	900	4397
##	4689	4358700100	20141202T000000	465000	3	2.50	1450	5175
##	4690	2228900195	20150311T000000	556000	4	2.50	2240	5402
##	4691	3905100740	20140608T000000	540000	4	2.50	1780	4169
##	4692	3295900490	20140729T000000	423000	4	2.50	2320	4254
##	4693	7379700051	20150410T000000	375000	3	1.75	1590	14766
##	4694	7348200195	20141209T000000	173250	3	1.00	990	12696
##	4695	4047200300	20150205T000000	599900	3	1.50	2605	12030
##	4696	4242900215	20140618T000000	646000	5	2.75	2870	4461
##	4697	7851980100	20140605T000000	1075000	5	4.75	5180	17811
##	4698	9126101645	20140610T000000	558000	4	2.00	2180	3870
##	4699	2695600375	20141110T000000	354000	2	1.00	850	5225
##	4700	6648150090	20150108T000000	1195000	4	4.00	4050	9517
##	4701	1189000245	20150331T000000	670000	4	2.00	2250	4200
##	4702	1169000057	20141006T000000	1125000	6	4.25	3100	9378
##	4703	4013800131	20140807T000000	267500	2	1.00	1747	12250
##	4704	1787270090	20150225T000000	299800	4	2.50	2410	4708
##	4705	4037200735	20150414T000000	430000	4	1.75	2070	9120
##	4706	4083302370	20150313T000000	775000	5	1.00	1860	3040
##	4707	4319200820	20150122T000000	333000	3	1.00	950	5214
##	4708	7663700551	20150407T000000	336000	3	2.00	1060	11765
##	4709	6821102350	20150109T000000	323000	2	1.00	880	1712
##	4710	723069089	20140715T000000	575000	4	2.50	2550	56628
##	4711	8165500110	20141205T000000	328000	2	2.25	1550	2079
##	4712	8081900195	20141210T000000	572500	3	1.00	1590	4600
##	4713	2878601425	20140522T000000	600000	3	1.75	1650	5100
##	4714	5104512070	20150420T000000	412000	4	3.00	2430	7242
##	4715	3885802970	20141203T000000	827500	3	2.50	1810	7200
##	4716	3021049140	20150325T000000	300000	4	2.50	2890	17349
##	4717	5249801720	20141113T000000	415000	3	2.50	1280	5040
##	4718	2025049006	20141112T000000	750000	7	2.75	3410	4056
##	4719	7575700015	20140710T000000	800000	3	2.75	2220	4000
##	4720	2724049146	20150317T000000	420000	3	1.00	1060	6000
##	4721	8074200100	20141015T000000	266000	3	1.50	1120	8250
##	4722	1517900100	20141021T000000	499000	4	2.50	2680	10590
##	4723	2391602250	20140626T000000	440000	4	1.50	1770	5750
##	4724	7635801311	20140623T000000	495000	3	2.00	2950	12196
##	4725	3362401295	20150330T000000	630000	2	1.75	1260	5300
##	4726	3303230110	20140804T000000	424000	3	1.75	1430	6818
##	4727	1522600100	20140604T000000	760000	4	2.50	2730	36183
##	4728	6646200090	20140819T000000	650000	4	3.50	3270	15704
##	4729	2522059112	20140507T000000	248500	4	1.75	1720	10018
##	4730	3205100110	20150421T000000	379600	3	1.75	1270	12420
##	4731	6414100025	20140721T000000	538000	4	2.50	3260	10032
##	4732	3529000930	20140616T000000	530000	4	2.50	2050	6360
##	4733	4141400100	20150120T000000	545000	4	2.25	2050	9720
##	4734	9562200090	20140624T000000	925000	4	3.00	3580	35261
##	4735	7399800110	20141209T000000	565000	4	2.75	1960	48787

##	4736	6917700356	20140514T000000	405100	2	1.00	840	3522
##	4737	4040800600	20140609T000000	502000	3	1.75	1300	8800
##	4738	3629920300	20141103T000000	425000	3	2.25	1260	3000
##	4739	8944290090	20140623T000000	233500	3	2.25	1650	2958
##	4740	8091410930	20150323T000000	287000	3	2.50	1710	10341
##	4741	3313600266	20150213T000000	190000	3	1.00	1180	8775
##	4742	9508850100	20141103T000000	666000	3	2.25	2780	31510
##	4743	3330501545	20141201T000000	330000	2	1.00	950	3090
##	4744	31000165	20140911T000000	1490000	5	3.50	3620	7821
##	4745	4123810090	20140909T000000	393000	3	2.25	2140	10256
##	4746	1180500100	20140924T000000	353000	4	2.75	1920	4627
##	4747	7549801140	20141020T000000	260000	2	1.00	750	6720
##	4748	7254000100	20141215T000000	680000	3	2.50	2060	2551
##	4749	644200090	20140715T000000	921000	3	2.25	2380	11200
##	4750	5101407305	20141218T000000	319000	2	1.00	750	6380
##	4751	6817801030	20150422T000000	280000	3	1.00	1160	10881
##	4752	7454001280	20140611T000000	220000	3	1.00	1050	6300
##	4753	8651440740	20150121T000000	219000	3	1.50	1740	5200
##	4754	1954430190	20140808T000000	528000	4	2.75	2050	7171
##	4755	4292300010	20140527T000000	405000	3	1.75	1980	8100
##	4756	8929000290	20140514T000000	372977	3	2.50	1690	1618
##	4757	1250201680	20150507T000000	934550	4	3.25	2320	5900
##	4758	868001705	20150206T000000	1465000	3	1.50	2480	9900
##	4759	1370801585	20140603T000000	975000	4	2.25	2290	5350
##	4760	7501000130	20140505T000000	800866	5	2.50	3180	13806
##	4761	4178300130	20150413T000000	950000	7	3.50	3470	16264

##		floors	waterfront	view	condition	grade	sqft_above	sqft_basement	yr_built
##	1	1.0	0	0	3	7	1180	0	1955
##	2	2.0	0	0	3	7	2170	400	1951
##	3	1.0	0	0	3	6	770	0	1933
##	4	1.0	0	0	5	7	1050	910	1965
##	5	1.0	0	0	3	8	1680	0	1987
##	6	1.0	0	0	3	11	3890	1530	2001
##	7	2.0	0	0	3	7	1715	0	1995
##	8	1.0	0	0	3	7	1060	0	1963
##	9	1.0	0	0	3	7	1050	730	1960
##	10	2.0	0	0	3	7	1890	0	2003
##	11	1.0	0	0	3	8	1860	1700	1965
##	12	1.0	0	0	4	7	860	300	1942
##	13	1.5	0	0	4	7	1430	0	1927
##	14	1.0	0	0	4	7	1370	0	1977
##	15	1.5	0	0	3	7	1810	0	1900
##	16	2.0	0	3	3	9	1980	970	1979
##	17	2.0	0	0	3	7	1890	0	1994
##	18	1.5	0	0	4	7	1600	0	1916
##	19	1.0	0	0	4	7	1200	0	1921
##	20	1.0	0	0	4	7	1250	0	1969
##	21	1.0	0	0	4	7	860	760	1947
##	22	1.0	0	4	3	9	2330	720	1968
##	23	2.0	0	0	3	8	2270	0	1995
##	24	1.0	0	0	3	7	1070	0	1985
##	25	2.0	0	0	4	8	2450	0	1985
##	26	1.5	0	0	5	6	1710	0	1941
##	27	2.0	0	0	3	8	1750	700	1915

## 28	1.5	0	0	5	8	1400	0	1909
## 29	1.0	0	0	3	7	790	730	1948
## 30	2.0	0	0	3	8	2570	0	2005
## 31	2.0	0	0	3	8	2320	0	2003
## 32	3.0	0	0	3	7	1190	0	2005
## 33	1.5	0	0	4	7	1510	820	1929
## 34	1.5	0	0	4	8	1090	0	1929
## 35	1.0	0	0	3	7	1280	780	1981
## 36	1.5	0	0	3	8	1510	790	1930
## 37	1.0	0	0	1	5	930	730	1933
## 38	2.0	0	0	4	8	2360	0	1904
## 39	1.0	0	0	2	7	890	330	1969
## 40	2.0	0	0	3	8	2620	0	1996
## 41	2.0	0	0	3	9	2570	0	2000
## 42	1.0	0	0	3	8	2600	1620	1984
## 43	2.0	0	0	3	9	3595	0	2014
## 44	2.0	0	0	3	7	1570	0	1922
## 45	1.0	0	0	4	6	920	360	1959
## 46	2.0	0	0	3	8	3160	0	2003
## 47	1.0	0	0	3	6	990	0	1966
## 48	2.0	0	0	4	9	2290	0	1981
## 49	1.0	0	0	4	7	1250	0	1953
## 50	1.0	1	2	5	9	2165	588	1953
## 51	1.0	0	0	3	7	1190	0	1955
## 52	1.0	0	0	4	8	1640	1510	1966
## 53	1.0	0	0	4	7	1000	410	1950
## 54	1.0	0	0	3	7	990	990	1981
## 55	1.5	0	0	3	8	2130	600	1927
## 56	2.0	0	0	3	9	2830	0	1995
## 57	2.0	0	0	3	7	2250	0	2008
## 58	2.0	0	0	3	8	2420	0	2003
## 59	2.0	0	4	4	8	3250	0	1968
## 60	2.0	0	0	3	8	1850	0	1991
## 61	1.0	0	3	4	8	1590	560	1959
## 62	1.0	0	0	3	7	1260	0	1954
## 63	2.0	0	0	5	8	2519	0	1973
## 64	3.0	0	0	3	8	1540	0	2014
## 65	1.0	0	0	3	7	1110	550	1979
## 66	1.5	0	0	5	7	1770	1000	1925
## 67	2.0	0	0	3	10	2720	0	1989
## 68	2.0	0	0	3	7	2240	0	2005
## 69	1.0	0	0	4	7	1000	0	1968
## 70	1.0	0	0	3	8	1600	1600	1965
## 71	1.0	0	0	4	11	3070	1700	1973
## 72	1.0	0	0	4	7	1260	0	1972
## 73	1.5	0	0	5	7	2250	500	1916
## 74	2.0	0	0	3	8	2380	0	2005
## 75	1.0	0	0	5	7	1090	700	1965
## 76	2.0	0	0	4	10	2390	1040	1986
## 77	1.0	0	0	3	7	880	880	1956
## 78	1.0	0	0	3	7	1040	0	1941
## 79	1.0	0	0	4	7	910	500	1956
## 80	2.0	0	0	3	10	3450	0	2002
## 81	2.0	0	0	3	8	2350	0	2003

## 82	2.0	0	0	3	7	1900	0	1992
## 83	1.0	0	0	3	7	1010	1010	1948
## 84	1.0	0	0	3	8	1680	0	1964
## 85	1.0	0	0	3	6	960	0	1952
## 86	2.0	0	0	3	9	1900	240	1925
## 87	1.5	0	0	5	7	2660	0	1961
## 88	2.0	0	0	3	9	1980	790	2006
## 89	2.0	0	0	4	7	1610	0	1979
## 90	2.0	0	0	3	7	765	265	2006
## 91	2.0	0	0	3	7	1980	0	1988
## 92	2.0	0	0	4	10	3520	0	2001
## 93	1.0	0	0	3	7	1200	0	1962
## 94	1.0	0	0	3	8	1290	290	1939
## 95	1.0	0	0	3	8	1290	290	1939
## 96	1.0	0	0	3	7	2390	910	1946
## 97	1.0	0	0	3	7	1960	0	1967
## 98	1.0	0	0	4	7	1160	0	1975
## 99	1.0	0	0	5	7	1210	600	1980
## 100	2.0	0	2	3	9	2320	0	1992
## 101	1.5	0	0	5	9	1270	800	1910
## 102	1.5	0	0	4	7	1440	540	1929
## 103	2.0	0	0	4	8	2190	0	1983
## 104	2.0	0	0	3	8	2920	0	1950
## 105	1.0	0	0	3	7	1210	0	1954
## 106	1.0	0	0	4	8	1460	880	1978
## 107	1.5	0	0	4	7	1170	500	1939
## 108	1.0	0	0	4	8	1240	0	1985
## 109	2.0	0	0	4	10	3140	0	1991
## 110	2.0	0	0	4	7	2030	0	1942
## 111	2.0	0	0	3	8	2310	0	1984
## 112	1.0	0	0	5	6	700	560	1905
## 113	1.0	0	0	4	7	1160	380	1980
## 114	1.0	0	2	3	7	1080	1000	1971
## 115	2.0	0	3	3	9	2520	710	2001
## 116	2.0	0	0	3	8	2780	1600	1900
## 117	3.0	0	0	3	8	1590	0	2010
## 118	1.0	0	0	4	6	880	0	1945
## 119	1.0	0	0	3	6	1570	0	1950
## 120	1.5	0	0	4	7	1610	0	1925
## 121	1.0	0	2	3	8	1560	840	1964
## 122	1.0	0	0	3	7	1450	0	1987
## 123	1.0	0	0	3	6	770	0	1953
## 124	1.5	0	0	5	7	1720	380	1924
## 125	2.0	0	0	3	9	2910	0	1990
## 126	1.5	0	0	3	8	1980	770	1914
## 127	1.0	0	2	3	8	1620	480	1967
## 128	1.0	0	0	3	8	1360	800	1978
## 129	2.0	0	0	5	7	1720	600	1926
## 130	2.0	0	0	3	7	2070	0	2004
## 131	1.0	0	0	4	7	1060	0	1986
## 132	1.0	0	0	3	8	1440	570	1986
## 133	1.5	0	0	3	9	2460	1490	1989
## 134	2.0	0	0	3	8	1390	620	2014
## 135	3.0	0	0	3	9	2140	0	2005

## 136	1.0	0	0	4	7	1320	0	1956
## 137	1.0	0	0	3	7	1010	1010	1968
## 138	1.0	0	0	4	8	1340	1250	1968
## 139	1.0	0	0	3	6	1190	0	1981
## 140	3.0	0	0	3	8	1170	0	2014
## 141	1.0	0	0	3	7	1110	0	1925
## 142	1.0	0	0	4	8	1550	1270	1968
## 143	1.0	0	0	4	7	1010	600	1962
## 144	1.0	0	0	4	7	940	120	1923
## 145	1.0	0	0	4	8	1380	650	1961
## 146	2.0	0	0	4	9	3670	0	1994
## 147	2.0	0	0	3	8	2370	180	1905
## 148	2.0	0	0	3	7	2420	0	2007
## 149	1.0	0	0	4	8	1130	1130	1960
## 150	1.0	0	0	3	7	980	450	1947
## 151	2.0	0	0	3	8	1360	0	1990
## 152	1.5	0	0	3	7	1110	0	1947
## 153	1.0	0	0	4	7	1250	0	1954
## 154	2.0	0	3	3	12	3540	1640	2006
## 155	1.0	0	0	3	7	700	0	1942
## 156	1.0	0	0	4	7	1180	0	1967
## 157	2.0	0	0	3	9	2500	1460	1996
## 158	1.0	0	0	3	8	1620	1020	1967
## 159	1.5	0	0	3	7	1270	0	1916
## 160	1.0	0	0	4	8	1760	0	1968
## 161	1.0	0	0	3	7	1030	1030	1962
## 162	1.0	0	0	3	7	1780	0	1962
## 163	2.0	0	0	3	10	3400	0	2000
## 164	1.0	0	0	3	7	1160	750	1979
## 165	1.0	0	0	4	7	1010	1010	1975
## 166	1.0	0	0	3	7	1180	400	1976
## 167	1.0	0	0	5	5	700	640	1949
## 168	2.0	0	0	3	9	2680	0	1999
## 169	1.0	0	0	4	8	1610	1070	1979
## 170	1.0	0	0	5	7	1370	0	1964
## 171	1.0	0	0	3	7	1560	0	1954
## 172	1.0	0	0	4	7	1670	490	1978
## 173	1.5	0	0	3	7	1340	0	1955
## 174	2.0	0	0	3	10	2570	1310	1984
## 175	2.0	0	0	4	8	2590	0	1980
## 176	2.0	0	0	3	8	820	300	2008
## 177	1.0	0	0	3	7	1320	650	1986
## 178	1.0	0	0	3	6	1220	0	1901
## 179	1.0	0	2	4	7	1320	630	1975
## 180	1.0	0	0	3	7	1060	290	1949
## 181	2.0	0	0	3	7	1670	0	1988
## 182	1.5	0	0	4	7	1680	700	1925
## 183	2.0	0	0	5	7	2440	0	1961
## 184	2.0	0	0	3	7	1050	0	1996
## 185	2.0	0	0	3	9	2140	990	1993
## 186	1.0	0	2	4	10	2090	2000	1986
## 187	1.0	0	0	4	8	1100	390	1969
## 188	2.0	0	0	3	8	1900	0	1987
## 189	1.5	0	0	4	6	1330	0	1901

## 190	1.0	0	0	3	8	1430	800	1975
## 191	1.0	0	0	3	7	1220	430	1977
## 192	1.0	0	0	3	6	1190	0	1959
## 193	1.0	0	0	4	8	2140	0	1959
## 194	1.0	0	0	4	7	1420	760	1962
## 195	1.0	0	0	3	7	1060	0	1948
## 196	2.0	0	0	3	8	1690	0	2003
## 197	1.5	0	0	5	7	1130	840	1920
## 198	2.0	0	0	3	8	2150	0	2007
## 199	2.0	0	0	3	7	1910	0	1997
## 200	1.0	0	0	4	7	1350	0	1969
## 201	1.0	0	0	4	6	860	0	1943
## 202	2.0	0	0	3	8	1940	0	1994
## 203	1.0	0	0	3	7	1010	0	1952
## 204	1.0	0	0	4	7	900	400	1976
## 205	1.0	0	0	4	6	910	0	1962
## 206	1.0	0	0	4	9	1630	850	1966
## 207	2.0	0	0	3	8	2440	0	2010
## 208	1.0	0	0	3	7	1010	0	1915
## 209	1.0	0	0	3	6	900	0	1941
## 210	2.0	0	0	3	7	1600	700	1920
## 211	2.0	0	0	3	8	1550	0	1993
## 212	2.0	0	0	3	8	1060	210	2014
## 213	1.0	0	0	3	9	2240	0	1983
## 214	2.0	0	0	3	9	2714	0	2005
## 215	2.0	0	0	3	8	1720	0	1978
## 216	1.0	0	0	3	6	850	0	1923
## 217	1.0	0	3	3	9	1870	1430	1957
## 218	2.0	0	0	3	8	2250	0	2000
## 219	1.0	0	3	3	8	1950	1950	1947
## 220	1.0	0	0	4	8	1320	0	1947
## 221	2.0	0	0	3	10	2760	0	1999
## 222	1.0	0	0	3	7	1350	400	1961
## 223	2.0	0	0	3	8	2330	0	1987
## 224	1.0	0	0	4	8	1780	440	1966
## 225	2.0	0	0	3	7	2020	0	1994
## 226	1.0	0	0	5	7	1250	0	1942
## 227	1.0	0	0	3	8	1510	0	2005
## 228	1.0	0	0	4	7	1120	600	1978
## 229	1.0	0	0	4	7	980	450	1961
## 230	2.0	0	0	3	7	1480	0	2004
## 231	2.0	1	4	3	7	1230	220	1915
## 232	1.0	0	0	5	7	2280	0	1960
## 233	1.0	0	0	3	8	1780	1160	1978
## 234	1.0	0	0	3	6	1000	0	1961
## 235	1.5	0	0	5	7	1620	860	1947
## 236	2.0	0	0	3	10	3760	0	1983
## 237	1.0	0	0	5	7	1640	580	1976
## 238	1.5	0	0	3	7	1670	300	1904
## 239	2.0	0	0	3	10	3530	300	1993
## 240	1.0	0	2	4	9	2350	2060	1965
## 241	1.0	0	0	4	7	1430	0	1968
## 242	1.0	0	0	3	6	830	0	1940
## 243	1.5	0	0	2	7	1430	0	1925

## 244	1.0	0	0	4	6	1300	0	1954
## 245	1.0	0	2	4	7	790	240	1918
## 246	2.0	0	0	3	9	2740	0	1990
## 247	1.0	1	4	3	9	1830	1820	2000
## 248	1.0	0	0	3	6	720	0	1954
## 249	1.0	0	0	4	7	2010	0	1976
## 250	1.0	0	0	4	6	770	790	1918
## 251	1.0	0	0	4	7	1240	570	1978
## 252	2.0	0	0	3	9	3360	0	2001
## 253	2.0	0	0	3	8	1510	0	1991
## 254	1.0	0	0	3	7	800	600	1953
## 255	2.0	0	0	3	7	1730	0	1987
## 256	1.5	0	2	5	7	1420	0	1928
## 257	1.0	0	0	4	7	1180	1180	1955
## 258	1.0	0	0	4	7	1200	380	1974
## 259	1.0	0	0	3	7	1230	0	1979
## 260	2.0	0	0	3	8	2460	0	2006
## 261	1.5	0	0	3	8	1460	200	1911
## 262	1.0	0	0	4	7	1270	0	1960
## 263	2.0	0	0	3	10	1320	780	1979
## 264	1.0	0	0	3	5	770	0	1930
## 265	1.0	1	4	5	5	760	0	1936
## 266	2.0	0	0	4	7	1700	0	1988
## 267	1.0	0	0	3	7	1120	0	1954
## 268	1.0	0	0	3	7	1070	0	1937
## 269	1.0	0	0	3	8	1420	650	1979
## 270	1.5	0	2	3	11	4750	300	1982
## 271	2.0	0	0	4	11	5310	0	1989
## 272	1.0	0	0	4	7	1040	0	1939
## 273	1.0	0	0	4	7	1700	0	1967
## 274	1.0	0	0	3	7	1300	0	1961
## 275	1.0	0	0	3	7	580	500	1954
## 276	2.0	0	0	3	8	2653	0	2006
## 277	1.0	0	0	5	8	2290	0	1960
## 278	2.0	0	0	3	9	2850	970	2014
## 279	1.0	0	0	3	8	2210	0	1997
## 280	1.0	0	0	3	6	1240	1150	1908
## 281	1.0	0	0	4	7	1610	990	1969
## 282	1.0	0	0	3	6	860	0	1931
## 283	2.0	0	1	5	9	2630	1200	1905
## 284	2.0	0	0	3	9	3500	0	2005
## 285	1.0	0	0	4	8	1740	680	1988
## 286	2.0	0	0	3	9	2720	0	1992
## 287	1.0	0	0	3	7	1850	650	1979
## 288	1.0	0	0	3	7	1140	530	1980
## 289	1.0	0	0	3	8	1450	1450	1985
## 290	1.0	0	0	4	7	1140	500	1954
## 291	2.0	0	0	4	7	1890	0	1968
## 292	1.0	0	2	4	8	1780	1170	1975
## 293	2.0	0	0	3	9	2160	0	1992
## 294	2.0	0	0	3	8	2270	1010	1986
## 295	2.0	0	3	5	8	1270	700	1929
## 296	2.0	0	0	3	10	3360	0	1994
## 297	1.0	0	0	3	7	1320	0	1993

## 298	2.0	0	0	3	8	2650	0	1990
## 299	1.0	0	0	3	7	1330	700	1963
## 300	1.0	0	2	3	7	1090	500	1957
## 301	1.0	1	4	3	10	2600	1950	2002
## 302	2.0	0	0	3	8	2440	0	1998
## 303	1.0	0	0	4	7	970	970	1948
## 304	2.0	0	0	3	8	2040	0	2006
## 305	1.0	0	0	4	7	1120	1080	1964
## 306	1.0	0	0	4	8	960	960	1913
## 307	1.0	0	0	4	8	1400	400	1965
## 308	2.0	0	0	3	8	2180	0	1984
## 309	1.5	0	0	4	6	1010	0	1908
## 310	2.0	0	0	5	8	2220	1100	1960
## 311	1.5	0	2	5	8	1980	390	1928
## 312	1.5	0	0	3	6	1660	0	1915
## 313	2.0	0	4	5	10	3370	280	1921
## 314	1.0	0	3	3	11	2690	1600	1997
## 315	1.0	0	3	3	11	2690	1600	1997
## 316	1.0	0	0	3	8	1350	600	1979
## 317	1.0	0	0	5	8	1720	870	1948
## 318	1.0	0	0	4	8	1930	0	1988
## 319	1.0	0	0	4	7	1170	300	1916
## 320	1.0	0	0	3	6	800	0	1943
## 321	2.0	0	0	3	9	3150	0	2013
## 322	2.0	0	0	3	8	2030	0	1984
## 323	1.0	0	0	3	7	1450	0	2003
## 324	1.0	0	0	3	7	1510	0	1969
## 325	1.0	0	0	3	6	960	280	1922
## 326	1.0	0	0	3	6	960	280	1922
## 327	2.0	0	0	3	9	3030	0	1987
## 328	1.5	0	0	4	9	2050	0	1922
## 329	1.0	0	0	2	7	1000	0	1952
## 330	1.0	0	0	4	9	1590	780	1977
## 331	2.0	0	0	3	9	1890	910	1951
## 332	2.0	0	0	4	7	2240	0	1955
## 333	1.0	0	2	3	8	1810	0	1991
## 334	1.0	0	0	3	7	1070	0	1924
## 335	2.0	0	0	5	9	2490	0	1968
## 336	2.0	0	0	3	7	1960	0	2003
## 337	1.0	0	0	3	9	1860	1070	2004
## 338	1.5	0	0	5	7	1510	0	1911
## 339	1.0	0	0	3	7	1420	0	1954
## 340	1.0	0	0	3	7	1740	0	1954
## 341	2.0	0	0	4	7	2560	0	1962
## 342	2.0	0	0	3	9	2420	620	2010
## 343	1.0	0	0	3	8	1300	1200	1957
## 344	1.0	0	0	4	6	1275	0	1991
## 345	2.0	0	0	3	8	2580	0	2002
## 346	1.0	0	0	3	6	1000	0	1943
## 347	1.0	0	0	3	6	1000	0	1943
## 348	1.0	0	0	4	6	1070	0	1930
## 349	1.0	0	0	4	7	1390	0	1987
## 350	1.0	0	0	3	7	1250	1250	1973
## 351	1.0	0	0	3	4	560	0	1967

## 352	2.0	0	0	3	9	2270	0	1965
## 353	1.0	0	0	4	7	1300	600	1954
## 354	1.0	0	2	5	7	790	200	1907
## 355	1.0	0	0	4	7	1050	500	1969
## 356	1.0	0	0	5	7	1100	1100	1955
## 357	2.0	0	0	3	7	1910	0	2005
## 358	1.5	0	0	4	7	1750	0	1954
## 359	1.0	0	0	3	7	1330	0	1928
## 360	2.0	0	2	3	9	1980	460	2000
## 361	2.0	0	0	3	7	1640	0	1992
## 362	2.0	0	0	4	9	2760	0	1978
## 363	2.0	0	0	3	7	1820	0	1994
## 364	1.0	0	0	3	8	1340	770	2013
## 365	1.0	0	2	4	8	1640	1400	1966
## 366	2.0	0	0	3	7	1840	0	1994
## 367	2.0	0	0	3	9	2990	0	2002
## 368	2.0	0	0	3	10	3520	0	1991
## 369	1.0	0	0	4	8	1910	530	1989
## 370	1.0	0	0	3	7	1370	720	1986
## 371	2.0	0	0	3	7	1430	0	1993
## 372	1.0	0	0	5	7	1100	1080	1954
## 373	1.0	0	0	5	7	1100	1080	1954
## 374	2.0	0	0	3	9	3450	0	2004
## 375	2.0	0	0	3	7	1450	0	1994
## 376	2.0	0	0	3	10	3230	0	2004
## 377	1.0	0	0	3	7	1110	530	1940
## 378	1.0	0	0	3	7	1060	530	1997
## 379	2.0	0	0	3	7	2020	0	1960
## 380	1.5	0	0	3	7	1300	0	1904
## 381	1.0	0	0	1	6	1380	0	1954
## 382	2.0	0	0	3	10	3030	1010	1986
## 383	2.0	0	0	3	7	2130	0	2001
## 384	1.0	0	0	3	8	1580	970	1968
## 385	2.0	0	2	3	11	3480	1320	1998
## 386	2.0	0	0	4	8	2510	0	1969
## 387	1.0	0	0	4	7	1410	0	1983
## 388	1.0	0	0	3	7	1160	490	1979
## 389	2.0	0	0	3	8	2120	0	1993
## 390	1.0	0	0	3	7	1380	660	1954
## 391	1.5	0	0	3	7	1550	0	1957
## 392	2.0	0	0	4	9	1980	0	1979
## 393	2.0	0	0	3	8	1600	0	2005
## 394	2.0	0	0	3	8	3300	0	1953
## 395	2.0	0	1	4	10	3840	0	1983
## 396	1.0	0	0	5	7	1220	0	1950
## 397	1.0	0	0	4	7	1500	1220	1958
## 398	1.0	0	0	1	8	1940	0	1962
## 399	1.5	0	0	3	7	1260	900	1909
## 400	1.5	0	0	4	7	1530	0	1968
## 401	2.0	0	0	3	8	1290	420	2008
## 402	1.0	0	0	4	7	2150	1580	1974
## 403	1.0	0	0	4	7	940	0	1937
## 404	2.0	0	0	3	8	1750	0	1994
## 405	2.0	0	0	3	7	1820	0	1994

## 406	2.0	0	0	3	9	1330	180	2001
## 407	3.0	0	0	3	8	1290	0	2001
## 408	1.0	0	0	3	7	1570	0	1998
## 409	2.0	0	0	3	8	1930	0	1995
## 410	1.0	0	4	4	10	2840	0	1986
## 411	2.0	0	0	3	7	1550	0	1991
## 412	1.0	0	0	3	5	833	0	2006
## 413	2.0	0	0	4	8	2990	0	1978
## 414	2.0	0	0	3	9	2000	0	1995
## 415	1.5	0	2	3	7	2390	0	1920
## 416	1.0	0	0	4	7	1530	1380	1967
## 417	1.0	0	0	3	7	1610	475	1964
## 418	1.0	0	0	5	7	1290	910	1962
## 419	2.0	0	0	3	8	1860	0	2012
## 420	2.0	0	0	3	12	6070	0	1999
## 421	1.0	0	0	3	7	950	0	1941
## 422	1.0	0	0	5	7	1600	0	1955
## 423	2.0	0	0	3	8	2250	0	1988
## 424	2.0	0	0	4	8	2280	0	1985
## 425	1.0	0	0	3	7	940	0	1909
## 426	1.0	0	0	5	7	1030	500	1996
## 427	1.0	0	0	4	7	2190	0	1947
## 428	1.0	0	0	4	8	1770	580	1976
## 429	1.0	0	0	3	7	1200	240	1971
## 430	2.0	0	0	3	8	2200	0	2005
## 431	2.0	0	0	3	9	2290	0	1990
## 432	2.0	0	0	3	11	4040	0	1987
## 433	1.5	0	0	5	8	1920	690	1922
## 434	2.0	0	0	3	7	1490	0	2005
## 435	2.0	0	0	3	8	2450	0	2003
## 436	1.0	0	0	3	9	1440	270	1976
## 437	2.0	0	0	3	10	3470	1400	1983
## 438	2.0	0	0	3	10	3130	0	1991
## 439	3.0	0	0	3	8	1270	0	2000
## 440	1.0	0	2	3	8	1540	580	1977
## 441	1.0	0	0	5	7	1670	0	1954
## 442	2.0	0	0	3	7	2070	0	1974
## 443	1.0	0	0	3	8	1070	350	1953
## 444	1.0	0	0	4	6	1250	0	1980
## 445	1.0	0	0	4	7	940	0	1960
## 446	1.0	0	0	3	7	1920	0	1968
## 447	1.0	0	0	3	10	2610	935	2005
## 448	1.0	0	0	3	7	1260	0	1972
## 449	1.0	0	0	3	7	1300	1040	1975
## 450	1.0	0	0	5	8	1440	1150	1977
## 451	2.0	0	2	3	10	3260	710	1977
## 452	1.0	0	0	3	7	1220	0	1965
## 453	1.0	0	0	4	6	1400	0	1976
## 454	1.0	0	0	4	8	1710	650	1983
## 455	1.0	0	0	4	8	1870	0	1960
## 456	2.0	0	0	3	9	2830	0	2001
## 457	2.0	0	0	3	8	2260	0	1994
## 458	2.0	1	3	4	9	1770	200	1980
## 459	1.0	0	2	5	9	1770	1370	1966

## 460	1.0	0	0	5	7	1240	0	1986
## 461	2.0	0	0	3	10	3450	0	2007
## 462	2.0	0	0	4	8	2570	0	1989
## 463	2.0	0	0	3	7	1510	0	1985
## 464	2.0	0	0	3	9	2390	0	1988
## 465	1.0	0	0	3	6	980	0	1953
## 466	1.0	0	0	2	4	430	0	1912
## 467	1.0	0	0	3	7	1480	0	1954
## 468	2.0	0	0	3	8	1850	0	1997
## 469	1.0	0	0	4	7	1920	350	1947
## 470	2.0	0	0	3	8	1810	0	1993
## 471	2.0	0	0	3	6	1610	0	1930
## 472	2.0	0	0	3	10	3840	0	2000
## 473	2.0	0	1	3	9	3130	980	1928
## 474	2.0	0	0	3	11	3150	1040	2000
## 475	2.0	0	0	3	9	3390	0	2011
## 476	2.0	0	0	3	7	1890	0	2003
## 477	2.0	0	2	3	9	1080	530	2005
## 478	1.0	0	0	3	7	850	200	1949
## 479	1.0	0	0	3	5	630	0	1918
## 480	1.0	0	2	3	8	1780	1130	1975
## 481	1.0	0	0	3	7	850	850	1955
## 482	2.0	0	0	4	9	1950	0	1990
## 483	2.0	0	0	4	8	2990	0	1973
## 484	1.0	0	2	3	7	900	450	1950
## 485	2.5	0	0	3	9	4860	0	1993
## 486	1.0	0	0	4	8	1460	700	1978
## 487	2.0	0	0	3	11	3860	1000	1998
## 488	1.0	0	0	3	6	890	0	1917
## 489	2.0	0	0	3	9	2810	0	2002
## 490	2.0	0	1	4	8	3400	0	1977
## 491	1.0	0	0	4	7	960	620	1963
## 492	1.0	0	1	4	7	1680	0	1987
## 493	1.0	0	0	5	7	1300	0	1968
## 494	2.0	0	0	4	7	2380	440	1960
## 495	1.0	0	0	3	7	1070	440	1972
## 496	2.0	0	0	3	8	870	360	2004
## 497	2.0	0	0	3	9	1710	400	1925
## 498	1.0	0	2	4	7	1610	1470	1958
## 499	1.5	0	0	4	7	1190	300	1900
## 500	2.0	0	0	3	7	2120	0	2000
## 501	2.0	0	0	3	9	3180	0	2003
## 502	1.0	0	0	3	7	860	630	1929
## 503	1.0	0	0	4	8	1930	0	1966
## 504	2.0	0	0	3	10	2770	0	1999
## 505	1.0	0	0	4	7	1670	0	1963
## 506	1.0	0	0	3	7	1330	0	1993
## 507	1.5	0	0	4	7	1210	0	1924
## 508	1.0	0	0	4	7	1030	160	1941
## 509	1.0	0	0	4	7	820	720	1946
## 510	2.0	0	0	3	10	4030	0	2006
## 511	1.0	0	0	4	8	1580	850	1981
## 512	2.0	0	0	3	8	2600	0	2005
## 513	2.0	0	0	4	9	4410	0	1990

## 514	1.5	0	0	3	7	1330	0	1949
## 515	1.0	0	0	5	7	950	950	1951
## 516	1.0	0	0	4	7	1100	0	1950
## 517	1.5	0	0	3	6	1580	400	1932
## 518	2.0	0	0	3	9	2400	0	2001
## 519	2.5	0	0	5	9	3390	1370	1916
## 520	2.0	0	0	3	10	3180	0	2005
## 521	1.0	0	0	5	6	1190	0	1958
## 522	1.0	0	0	3	6	630	0	1943
## 523	1.0	0	0	3	8	1520	1010	2005
## 524	1.0	0	0	4	5	1690	0	1930
## 525	1.0	0	0	3	6	940	0	1951
## 526	1.0	0	0	4	7	1240	0	1952
## 527	2.0	0	0	3	7	3040	0	2003
## 528	2.0	0	3	3	11	6050	0	2001
## 529	1.5	0	0	3	6	1590	0	1944
## 530	1.0	0	0	3	9	2500	0	1984
## 531	1.0	0	0	3	7	1320	460	1978
## 532	2.0	0	0	3	7	1360	0	1978
## 533	2.0	0	0	3	10	4740	0	1987
## 534	1.0	0	0	4	7	1010	0	1962
## 535	1.0	0	0	4	6	1040	0	1971
## 536	2.0	0	0	4	7	1610	0	1985
## 537	1.0	0	0	3	7	1570	0	1979
## 538	1.0	0	0	4	7	1010	500	1900
## 539	1.0	0	0	3	7	1360	0	1994
## 540	2.0	0	0	3	8	1970	0	1999
## 541	2.0	1	4	4	12	5403	0	1976
## 542	2.0	0	0	3	7	1560	0	2003
## 543	1.0	0	0	4	8	2270	50	1973
## 544	1.0	0	0	3	8	2120	0	1967
## 545	2.0	0	0	4	8	2120	0	1983
## 546	2.0	0	0	3	11	3350	0	1988
## 547	2.0	0	0	4	10	2380	0	1991
## 548	2.0	0	0	3	9	720	350	2008
## 549	1.0	0	0	4	7	1560	740	1979
## 550	1.0	0	0	4	6	1320	0	1943
## 551	1.0	0	2	4	7	1140	1040	1946
## 552	2.0	0	3	5	10	3580	800	1952
## 553	2.0	0	0	3	7	1790	0	1949
## 554	1.0	0	0	4	6	750	0	1943
## 555	1.0	0	0	5	7	1300	0	1956
## 556	2.0	0	3	3	9	2990	0	1999
## 557	2.0	0	1	3	11	2860	1780	1965
## 558	1.5	0	0	3	7	1400	0	1959
## 559	2.0	0	0	4	8	2750	0	1973
## 560	2.0	0	0	3	7	2050	0	1998
## 561	1.0	0	0	3	7	1410	820	1978
## 562	1.0	0	0	4	8	2340	0	1982
## 563	2.0	0	0	3	9	2870	0	2014
## 564	2.0	0	0	3	10	4120	0	1997
## 565	1.0	0	0	3	7	1370	710	1960
## 566	2.0	0	0	3	7	1840	0	2008
## 567	1.5	0	0	4	6	1180	0	1959

## 568	1.5	0	0	5	7	1530	630	1927
## 569	1.5	0	0	3	8	1180	0	1907
## 570	1.0	0	0	4	6	870	290	1937
## 571	2.0	0	0	3	7	1830	0	2003
## 572	2.0	0	0	3	10	3200	0	2004
## 573	1.5	0	0	4	7	1760	800	1927
## 574	1.5	0	0	5	8	2550	0	1902
## 575	1.0	0	0	3	7	1040	290	1981
## 576	1.0	0	0	4	7	1220	0	1963
## 577	2.0	0	0	3	7	1805	0	2009
## 578	2.5	0	2	3	9	4150	1900	2009
## 579	2.0	0	0	3	8	2320	0	2004
## 580	1.0	0	0	4	6	1384	0	1965
## 581	2.0	0	0	3	9	2720	0	2005
## 582	1.0	0	0	4	7	1820	0	1962
## 583	1.5	0	4	4	7	1530	600	1941
## 584	2.0	0	0	3	7	2060	0	1975
## 585	1.0	0	0	4	7	1080	340	1981
## 586	1.0	0	0	3	7	1510	0	1985
## 587	1.5	0	0	3	8	1960	200	1903
## 588	2.0	0	0	4	11	3180	0	1978
## 589	2.0	0	0	4	8	2110	0	1985
## 590	1.5	0	0	5	8	1330	730	1931
## 591	1.0	0	0	3	7	1010	820	1981
## 592	1.0	0	0	4	7	1820	0	1966
## 593	2.0	0	0	3	8	1610	0	2006
## 594	2.0	0	0	3	7	1780	0	2006
## 595	2.0	0	0	3	7	1840	0	1996
## 596	1.0	0	0	3	7	990	470	1997
## 597	2.0	0	0	3	8	1400	0	2007
## 598	2.0	0	2	3	9	3370	0	2004
## 599	2.0	0	0	3	9	3590	0	1997
## 600	2.0	0	0	4	9	3200	0	1962
## 601	1.0	0	0	3	8	1670	0	2004
## 602	1.0	0	0	3	9	2420	0	1984
## 603	2.0	0	0	3	7	1430	0	1994
## 604	1.0	0	0	3	7	1440	0	1980
## 605	2.0	0	0	3	7	1450	0	1985
## 606	1.0	0	0	5	8	2100	1450	1966
## 607	2.0	0	0	3	8	1110	160	2000
## 608	1.0	0	0	3	7	940	0	1949
## 609	1.0	0	0	3	7	1300	370	1990
## 610	2.0	0	0	3	8	2400	700	1996
## 611	3.0	0	0	3	7	1100	0	1997
## 612	1.0	0	0	4	8	1230	640	1925
## 613	2.0	0	0	4	8	1930	0	1990
## 614	2.0	0	0	3	9	2540	0	2005
## 615	1.5	0	0	4	7	1280	0	1988
## 616	1.0	0	0	3	7	1280	540	1967
## 617	2.0	0	0	3	7	1490	0	1981
## 618	2.0	0	0	3	8	1880	0	1988
## 619	1.0	0	0	3	7	1250	0	1971
## 620	1.0	0	0	3	8	1440	0	1983
## 621	2.0	0	0	3	7	1920	0	1989

## 622	1.0	0	0	3	7	1330	730	1976
## 623	1.0	0	0	4	7	1210	0	1958
## 624	1.0	0	0	4	7	940	820	1927
## 625	1.0	0	0	4	6	990	0	1947
## 626	1.0	0	0	4	6	820	140	1944
## 627	3.0	0	0	3	9	1660	0	2014
## 628	1.0	0	1	4	8	1330	570	1941
## 629	1.0	0	0	3	7	990	280	1970
## 630	2.0	0	0	4	9	3250	0	1983
## 631	1.0	0	0	5	6	960	0	1982
## 632	1.0	0	0	4	7	960	370	1914
## 633	1.0	0	0	5	7	1600	480	1968
## 634	1.0	0	3	3	8	2130	560	1957
## 635	1.0	0	0	3	7	770	120	1910
## 636	1.0	0	0	3	7	1070	0	1977
## 637	1.0	0	0	4	6	1200	0	1953
## 638	2.0	0	0	5	7	1360	0	1949
## 639	1.0	0	0	3	8	2050	0	1993
## 640	2.0	0	0	5	9	2000	1000	1924
## 641	1.0	0	0	3	7	800	500	1963
## 642	1.0	0	0	3	7	1340	910	1982
## 643	1.0	0	0	4	8	1980	1760	1978
## 644	3.0	0	1	3	9	1530	130	2015
## 645	2.0	0	0	3	7	2360	0	2003
## 646	1.0	0	0	3	7	1150	610	1987
## 647	1.5	0	0	3	7	1680	0	1916
## 648	1.0	0	0	3	7	870	450	1918
## 649	1.0	0	0	3	6	870	0	1939
## 650	1.5	0	0	3	6	1260	0	1925
## 651	1.0	0	0	3	6	1000	0	1944
## 652	1.0	0	0	4	8	1550	470	1976
## 653	1.0	0	2	3	7	1120	800	1952
## 654	1.5	0	0	4	7	1380	770	1911
## 655	2.0	0	0	3	7	1470	0	1999
## 656	2.0	0	2	3	10	3180	0	1991
## 657	1.0	1	4	4	8	2330	1600	1957
## 658	1.0	0	0	3	6	990	0	1943
## 659	2.0	0	0	3	8	1970	800	2001
## 660	1.0	0	0	4	7	1250	0	1953
## 661	1.0	0	0	3	7	1140	0	1986
## 662	1.0	0	0	3	7	1550	700	1967
## 663	2.0	0	0	3	7	1640	0	1969
## 664	3.0	0	0	3	7	1255	0	2004
## 665	1.0	0	0	3	7	1290	0	1976
## 666	1.0	0	0	3	7	1300	0	1986
## 667	3.0	0	0	3	8	1220	0	2007
## 668	3.0	0	0	3	8	2630	0	2002
## 669	1.0	0	0	4	8	1950	0	1959
## 670	2.0	0	0	5	9	2360	800	1965
## 671	1.0	0	0	4	7	860	690	1949
## 672	1.0	0	0	4	7	850	850	1940
## 673	1.0	0	0	5	8	1630	880	1978
## 674	2.0	0	3	4	8	1800	0	1921
## 675	1.0	0	0	3	8	1200	600	1968

## 676	1.0	0	0	3	7	1350	520	1975
## 677	1.0	0	0	4	7	1010	0	1925
## 678	1.0	0	0	3	6	1120	0	1924
## 679	1.0	0	2	3	8	1200	890	1969
## 680	2.0	0	0	3	11	4370	0	2001
## 681	1.0	0	0	4	7	970	470	1981
## 682	2.0	0	0	3	8	2580	0	1984
## 683	2.0	0	0	3	10	3190	0	2006
## 684	2.0	0	0	4	7	1750	630	1995
## 685	1.5	0	0	3	7	1420	0	1930
## 686	2.0	0	0	3	9	2990	0	2014
## 687	2.0	0	0	3	8	2680	0	1990
## 688	2.0	0	0	3	7	2730	0	2006
## 689	1.0	0	0	3	6	1220	0	1946
## 690	1.0	0	0	3	7	1500	0	1967
## 691	1.0	0	1	3	8	1430	400	1958
## 692	2.0	0	0	5	10	4570	0	1965
## 693	2.0	0	0	3	8	2470	0	1983
## 694	1.0	0	0	3	6	670	130	1927
## 695	2.0	0	0	3	9	2900	0	1992
## 696	1.0	0	0	3	7	1410	0	1985
## 697	1.0	0	1	5	8	1610	1220	1979
## 698	1.0	0	0	3	7	1100	580	1977
## 699	1.0	0	0	3	7	920	840	1979
## 700	2.0	0	0	3	8	2240	0	1976
## 701	1.5	0	2	3	5	1380	0	1905
## 702	1.0	0	0	3	6	820	0	1953
## 703	1.0	0	0	2	6	1730	450	1950
## 704	1.0	0	0	3	7	1100	300	1900
## 705	1.0	0	0	3	5	880	0	1928
## 706	1.0	0	2	4	6	1060	0	1946
## 707	1.0	0	0	4	7	1530	0	1984
## 708	1.0	0	3	3	8	1460	1020	1958
## 709	1.0	0	0	5	6	1490	0	1967
## 710	2.0	0	2	4	9	3260	400	1989
## 711	2.0	0	0	3	8	2340	0	1993
## 712	1.0	0	0	4	7	1450	0	1981
## 713	2.0	0	0	3	9	2210	0	1990
## 714	1.0	0	0	4	7	1130	0	1969
## 715	1.0	0	0	3	7	1100	450	1961
## 716	1.0	0	0	5	7	1010	700	1968
## 717	1.0	0	0	5	7	1010	0	1954
## 718	2.0	0	0	3	7	2660	0	1937
## 719	2.0	0	0	3	7	2660	0	1937
## 720	1.0	0	0	3	7	1300	0	1994
## 721	2.0	0	0	3	7	1670	0	2002
## 722	1.0	0	0	5	7	960	0	1911
## 723	2.0	0	0	4	12	4670	0	1988
## 724	2.0	0	0	3	8	1770	370	2007
## 725	1.0	0	0	3	8	1550	970	2004
## 726	1.0	0	0	5	7	1130	520	1978
## 727	1.0	0	0	4	8	1440	0	1978
## 728	1.0	0	0	3	7	1050	0	1950
## 729	1.0	0	0	3	7	1130	340	1983

## 730	2.0	0	0	3	11	4230	0	1989
## 731	1.0	0	3	5	8	1370	600	1976
## 732	2.0	0	0	3	7	1540	0	1992
## 733	2.0	0	0	3	8	2090	0	2012
## 734	2.0	0	0	4	8	2110	270	1934
## 735	2.0	0	0	3	9	2156	0	2012
## 736	2.0	0	0	4	8	2070	0	1986
## 737	1.0	0	0	4	8	1270	640	1951
## 738	1.0	0	0	4	8	1260	660	1977
## 739	2.0	0	0	4	9	2290	1110	1937
## 740	1.0	0	0	3	7	1400	0	1974
## 741	2.0	0	0	3	8	2210	0	1997
## 742	1.0	0	0	3	6	1020	150	1929
## 743	1.0	0	0	4	9	2100	0	1995
## 744	1.0	0	0	3	7	1160	0	1967
## 745	1.0	0	0	3	6	900	600	1925
## 746	2.0	0	0	3	8	2940	0	2000
## 747	1.0	0	1	4	7	1300	710	1963
## 748	2.0	0	0	3	7	2170	0	2003
## 749	1.0	0	3	4	7	1250	180	1940
## 750	1.0	0	0	3	7	1070	440	1970
## 751	1.0	0	0	3	6	800	350	1952
## 752	1.0	0	4	5	8	1140	1010	1960
## 753	1.0	0	0	5	7	1230	140	1944
## 754	1.0	0	0	3	8	2380	0	2010
## 755	1.0	0	0	5	7	770	600	1911
## 756	1.0	0	0	3	7	1070	530	1979
## 757	1.0	0	2	4	9	2030	1720	1981
## 758	2.0	0	4	3	10	2910	1040	1991
## 759	1.0	0	0	4	9	2400	0	1964
## 760	2.5	0	0	4	8	2830	0	1918
## 761	2.0	0	0	3	8	2440	0	1996
## 762	2.0	0	0	3	8	1050	140	2008
## 763	1.0	0	0	3	7	1400	0	1997
## 764	2.0	0	0	3	7	2730	0	2005
## 765	1.0	0	0	5	7	1610	780	1983
## 766	2.0	0	0	3	8	2060	0	1984
## 767	1.0	0	0	4	8	1290	1200	1961
## 768	1.0	0	0	5	7	1100	0	1984
## 769	1.0	0	0	5	8	1470	960	1965
## 770	2.0	0	0	3	10	2360	810	1995
## 771	2.0	0	0	3	8	2640	0	1987
## 772	1.0	0	0	4	7	1130	0	1961
## 773	1.5	0	0	3	7	1940	0	1957
## 774	1.5	0	0	3	7	1100	0	1912
## 775	1.0	0	0	4	7	1200	0	1955
## 776	1.0	0	0	4	8	1000	1000	1963
## 777	2.0	0	0	3	8	1730	160	2002
## 778	1.0	0	0	3	7	1060	850	1910
## 779	2.0	0	0	3	9	2710	0	1998
## 780	1.5	0	1	5	10	3100	1760	1905
## 781	1.0	0	0	5	7	1250	0	1967
## 782	1.5	0	0	5	6	970	620	1938
## 783	2.0	0	0	3	8	1050	190	2009

## 784	2.0	0	0	4	7	2000	0	1911
## 785	1.5	0	0	4	8	3610	0	1966
## 786	1.0	0	0	4	8	1930	0	1966
## 787	1.0	0	0	3	7	1280	0	1964
## 788	1.0	0	0	4	7	2090	0	1984
## 789	1.0	0	0	4	7	1140	800	1969
## 790	2.0	0	0	4	7	1800	0	1990
## 791	1.0	0	0	4	7	1400	330	1980
## 792	2.0	0	0	3	9	2810	0	1982
## 793	1.0	0	2	3	11	2260	1290	1999
## 794	1.5	0	0	3	6	1330	0	1952
## 795	1.0	0	0	3	6	750	0	1950
## 796	1.0	0	0	3	7	1090	670	1947
## 797	2.0	0	0	3	9	3200	0	1993
## 798	1.0	0	0	5	8	1740	0	1958
## 799	2.0	0	0	3	8	2100	0	1999
## 800	1.0	0	0	4	12	4270	0	1993
## 801	1.5	0	0	3	7	1340	0	1913
## 802	1.0	0	3	5	9	1680	1510	1967
## 803	2.0	0	0	3	8	1630	0	1987
## 804	2.0	0	0	3	9	2990	0	2007
## 805	1.5	0	0	3	6	1550	0	1954
## 806	2.0	0	0	3	8	1690	0	1989
## 807	2.0	0	0	3	8	1960	0	1989
## 808	1.0	0	0	5	8	1360	1030	1977
## 809	2.0	0	0	3	7	2600	0	2004
## 810	1.0	0	0	3	8	1950	0	1999
## 811	1.0	0	0	4	7	1250	0	1964
## 812	2.0	0	0	3	8	840	340	2008
## 813	2.0	0	0	3	7	1680	0	2004
## 814	2.0	0	0	3	9	2220	0	1989
## 815	2.0	0	2	3	11	3090	1800	1999
## 816	2.5	0	0	3	8	2660	0	2014
## 817	2.0	0	0	3	7	1150	0	1988
## 818	1.0	0	0	4	6	1130	0	1941
## 819	2.0	0	0	3	9	2760	0	2005
## 820	1.0	0	0	3	7	1430	0	1992
## 821	1.5	0	0	4	5	1490	0	1932
## 822	2.0	0	0	3	8	2030	0	2004
## 823	2.0	0	2	5	9	1890	1120	1931
## 824	1.0	0	0	4	7	1130	680	1954
## 825	1.0	0	0	4	7	1130	680	1954
## 826	1.0	0	0	3	6	970	0	1968
## 827	1.5	0	0	5	7	1510	500	1926
## 828	1.5	0	0	3	6	1300	0	1947
## 829	1.0	0	0	3	7	1260	0	1959
## 830	2.0	0	0	3	8	2610	0	1983
## 831	1.0	0	3	3	8	1110	800	1941
## 832	2.0	0	0	4	8	1780	0	1987
## 833	1.0	0	0	4	8	1900	0	1975
## 834	1.0	0	2	3	7	1340	1110	1957
## 835	1.0	0	0	4	5	1380	0	1939
## 836	1.0	0	0	4	7	1230	690	1977
## 837	1.0	0	0	3	8	1350	0	2004

## 838	1.0	0	0	3	8	1350	0	2004
## 839	1.0	0	2	4	8	1290	1220	1962
## 840	2.0	0	0	3	8	2470	0	2002
## 841	1.0	0	0	3	7	960	700	1956
## 842	1.0	0	0	3	7	940	400	1987
## 843	1.5	0	0	4	7	1620	0	1911
## 844	2.0	0	0	3	8	2300	0	1977
## 845	3.0	0	0	3	8	2000	0	2008
## 846	1.0	0	0	4	8	1640	0	1972
## 847	1.5	0	0	4	7	1530	0	1912
## 848	1.0	0	0	3	9	2190	1810	1987
## 849	1.0	0	0	3	7	1080	530	1977
## 850	1.0	0	0	4	7	1450	620	1969
## 851	2.0	0	0	3	8	1900	0	1994
## 852	1.0	0	0	4	7	1050	0	1960
## 853	2.0	0	0	3	8	1180	340	2006
## 854	1.0	0	0	3	7	1750	640	1949
## 855	2.0	0	0	3	8	2400	0	1998
## 856	2.0	0	0	3	7	1790	0	2005
## 857	2.0	0	0	3	7	1720	0	1993
## 858	1.0	0	0	4	8	1800	1180	1979
## 859	1.5	0	3	5	8	1520	0	1988
## 860	1.0	0	0	4	7	1150	0	1977
## 861	1.0	0	0	3	5	380	0	1963
## 862	1.0	0	0	3	7	910	0	1951
## 863	1.0	0	0	3	8	1230	420	1976
## 864	2.0	0	0	3	10	2480	0	2010
## 865	2.0	0	0	3	8	2050	0	1990
## 866	2.0	0	0	4	7	1420	0	1989
## 867	2.0	0	0	3	7	3460	0	2001
## 868	2.0	0	0	3	8	1500	0	1996
## 869	1.0	0	0	4	7	1320	0	1908
## 870	1.0	0	0	4	8	1220	960	1977
## 871	1.0	0	0	3	7	1230	600	1919
## 872	1.0	0	0	3	7	1220	400	1962
## 873	1.0	0	2	5	8	1460	1460	1975
## 874	2.0	0	0	3	10	3300	0	1984
## 875	2.0	0	0	3	10	3060	0	1983
## 876	3.5	0	2	3	7	3064	0	1990
## 877	1.0	0	0	3	7	1530	0	1959
## 878	1.0	0	0	3	7	1410	500	1978
## 879	1.0	0	0	3	7	1020	0	1954
## 880	1.0	0	0	3	6	1150	0	1932
## 881	1.0	0	0	3	7	870	390	1941
## 882	1.0	0	0	2	6	920	1000	1914
## 883	1.0	0	0	3	8	1800	0	1969
## 884	2.0	0	0	5	7	1360	680	1924
## 885	2.0	0	0	5	8	1430	770	1908
## 886	1.0	0	0	3	7	2160	1040	1952
## 887	2.0	0	0	4	7	1780	620	1928
## 888	3.0	0	0	3	7	1140	0	2005
## 889	1.0	0	0	3	7	1330	0	1976
## 890	2.0	0	0	4	8	1940	0	1994
## 891	2.0	0	0	3	9	3000	0	1995

## 892	1.5	0	0	3	8	1820	0	1923
## 893	2.0	0	0	3	8	2910	0	2002
## 894	1.0	0	0	3	6	1090	0	1954
## 895	2.0	0	0	3	7	1020	210	2003
## 896	1.5	0	0	3	7	1710	0	1962
## 897	1.0	0	0	4	9	1780	1380	1971
## 898	2.0	0	0	3	9	2680	0	1993
## 899	2.0	0	0	4	8	1840	350	1977
## 900	1.0	0	0	4	7	1260	0	1988
## 901	2.0	0	0	3	9	2340	630	1997
## 902	1.5	0	0	3	10	2570	0	1993
## 903	1.0	0	1	3	9	2560	1250	2013
## 904	2.0	0	0	3	8	950	60	2007
## 905	1.0	0	0	4	7	1080	400	1979
## 906	1.5	0	0	5	7	1250	0	1942
## 907	2.0	0	0	3	7	1654	0	1995
## 908	1.0	0	0	5	7	1410	0	1960
## 909	1.0	0	0	5	7	1500	660	1950
## 910	1.0	0	0	4	6	700	700	1917
## 911	1.0	0	0	4	7	1420	0	1966
## 912	1.0	0	0	3	8	1600	900	1975
## 913	1.0	0	0	3	7	1410	0	1985
## 914	1.0	0	0	4	7	1050	1050	1955
## 915	2.0	0	0	3	8	1750	0	1994
## 916	1.0	0	0	4	7	1130	940	1946
## 917	2.0	0	0	3	8	1260	310	2007
## 918	2.0	0	0	3	8	1920	0	1999
## 919	1.0	0	0	3	6	1000	0	1943
## 920	1.5	0	0	5	7	2120	0	1962
## 921	1.0	0	0	3	7	1440	0	1965
## 922	2.0	0	0	3	7	1660	0	1990
## 923	1.0	0	0	4	7	1340	0	1958
## 924	1.0	0	0	4	9	1450	930	1972
## 925	1.5	0	2	3	7	1000	560	1926
## 926	1.0	0	3	3	7	1390	1390	1967
## 927	1.0	0	0	4	7	1220	640	1983
## 928	2.0	0	0	3	8	1750	640	1920
## 929	2.0	0	0	3	8	1080	290	2009
## 930	1.0	0	0	3	7	1420	1150	1988
## 931	2.0	0	0	3	7	1320	0	2005
## 932	1.0	0	0	3	7	1500	1020	1981
## 933	1.0	0	0	4	6	1250	0	1972
## 934	1.0	0	0	3	7	1290	270	1985
## 935	1.5	0	0	5	7	1720	610	1925
## 936	1.0	0	3	4	9	1830	1830	1947
## 937	2.0	0	0	3	8	2790	0	2004
## 938	1.0	0	0	4	6	1060	0	1951
## 939	1.0	0	0	3	7	1310	710	1994
## 940	1.0	0	0	3	7	1580	0	1979
## 941	1.5	0	0	3	6	2020	0	1900
## 942	1.0	0	0	4	6	970	0	1908
## 943	1.5	0	1	5	7	1490	0	1915
## 944	2.0	0	0	3	9	3350	1040	2005
## 945	1.5	0	0	5	9	1840	910	1910

## 946	1.0	0	0	4	7	2150	0	1950
## 947	1.0	0	0	3	7	1230	580	1977
## 948	2.0	0	0	3	9	2230	0	1990
## 949	1.0	0	0	3	7	2430	0	1977
## 950	2.0	0	0	3	10	3680	0	1994
## 951	1.5	0	0	3	6	1410	0	1929
## 952	1.0	0	0	3	8	1330	0	1958
## 953	1.0	0	0	3	7	1150	340	1963
## 954	3.0	0	3	3	8	2020	0	2000
## 955	2.0	0	0	3	10	3130	0	1996
## 956	2.0	0	2	3	7	2670	0	1916
## 957	1.5	0	0	3	7	1980	0	1920
## 958	1.0	0	0	4	7	2100	0	1963
## 959	1.0	0	0	5	6	1350	0	1944
## 960	1.0	0	0	3	7	1190	950	1959
## 961	3.0	0	0	5	8	2208	0	1917
## 962	1.0	0	0	3	7	1010	0	1982
## 963	1.0	0	0	3	7	970	0	1910
## 964	1.5	0	0	5	6	1520	0	1920
## 965	2.0	0	0	3	9	2740	0	1993
## 966	1.0	0	1	3	7	1300	270	1953
## 967	1.0	0	0	3	7	1320	0	1966
## 968	1.0	0	0	3	8	1440	1110	1986
## 969	1.0	0	0	3	7	1250	310	1983
## 970	2.0	0	0	4	8	2360	0	1974
## 971	2.0	0	0	4	7	1210	120	1909
## 972	1.0	0	0	4	7	1070	0	1950
## 973	1.0	0	3	4	6	810	700	1961
## 974	2.0	0	0	3	8	1710	0	1999
## 975	2.0	0	0	3	10	2790	0	1996
## 976	2.0	0	0	3	9	2620	0	2001
## 977	1.0	0	0	4	8	1670	1300	1969
## 978	1.0	0	0	4	7	1050	0	1975
## 979	1.0	0	0	4	7	1280	0	1956
## 980	1.0	0	0	4	7	1030	0	1963
## 981	1.0	0	0	4	8	1390	510	1977
## 982	1.0	0	0	4	9	1740	1330	1968
## 983	2.0	0	0	3	8	1760	0	2010
## 984	1.0	0	0	3	7	930	0	1952
## 985	1.0	0	0	3	6	880	0	1942
## 986	3.0	0	0	3	7	1310	50	2003
## 987	1.0	0	0	3	7	1560	570	1992
## 988	1.5	0	0	3	6	1120	360	1940
## 989	1.5	0	0	4	7	1500	0	1951
## 990	2.0	0	0	3	8	1670	0	1987
## 991	1.0	0	0	4	8	2060	0	1960
## 992	1.0	0	0	4	8	1660	500	1952
## 993	1.0	0	3	3	8	1190	1590	1955
## 994	1.0	0	0	3	7	1490	0	1988
## 995	1.0	0	0	3	6	740	0	1953
## 996	2.0	0	0	4	7	1860	0	1991
## 997	1.5	0	0	3	5	1590	0	1920
## 998	1.0	0	0	3	7	850	0	1922
## 999	1.0	0	0	3	8	1030	0	1981

## 1000	1.0	0	0	3	8	1850	0	1988
## 1001	2.0	0	0	3	8	1830	0	1908
## 1002	1.0	0	0	3	7	1560	0	1967
## 1003	1.0	0	0	3	7	1230	500	1977
## 1004	2.0	0	0	3	8	1930	0	2005
## 1005	2.0	0	0	3	7	1422	0	2012
## 1006	1.5	0	0	4	7	1380	0	1917
## 1007	2.0	0	0	3	8	2430	0	2001
## 1008	2.0	0	0	3	9	2610	0	1987
## 1009	2.0	0	0	3	8	2000	0	1996
## 1010	1.0	0	0	4	6	490	430	1949
## 1011	1.5	0	0	5	7	1050	700	1926
## 1012	1.0	0	0	4	7	1180	840	1981
## 1013	1.0	0	0	4	9	2460	0	1957
## 1014	1.0	0	0	4	8	1780	0	1964
## 1015	1.0	0	0	3	7	1080	0	1922
## 1016	1.0	0	0	3	7	1250	0	1980
## 1017	2.0	0	0	3	7	1870	0	1977
## 1018	1.0	0	0	3	8	1230	470	1977
## 1019	1.0	0	0	5	6	1480	0	1942
## 1020	2.0	0	0	3	8	1930	0	2000
## 1021	2.0	0	0	4	10	3130	0	1993
## 1022	2.0	0	0	4	7	1370	0	1992
## 1023	1.0	0	0	3	7	960	0	1962
## 1024	1.0	0	0	4	7	1260	0	1969
## 1025	1.0	0	0	5	7	1480	0	1960
## 1026	2.0	0	0	4	7	1930	0	1992
## 1027	1.5	0	0	2	6	870	0	1906
## 1028	1.5	0	0	4	7	1300	0	1953
## 1029	1.0	0	0	4	7	1490	0	1990
## 1030	1.0	0	0	3	8	1030	350	1947
## 1031	1.5	0	0	3	7	1190	0	1945
## 1032	2.0	0	3	4	10	2870	1380	2008
## 1033	1.0	0	0	3	8	1920	0	2003
## 1034	1.0	0	0	5	6	2080	0	1950
## 1035	2.0	0	2	4	9	2690	530	1981
## 1036	1.0	0	3	3	10	2060	1620	1967
## 1037	1.0	0	0	3	7	1270	800	1962
## 1038	2.0	0	0	3	7	1480	0	1995
## 1039	2.0	0	0	3	8	2000	0	2003
## 1040	2.0	0	0	3	8	1560	0	1999
## 1041	1.0	0	0	4	7	1390	210	1949
## 1042	1.0	0	0	4	7	1140	800	1976
## 1043	1.0	0	2	3	7	770	770	1920
## 1044	1.0	0	0	3	6	820	0	1950
## 1045	1.0	0	0	3	7	1230	550	1977
## 1046	1.0	0	0	3	7	1560	0	1981
## 1047	1.0	0	0	4	8	1270	940	1977
## 1048	1.0	0	0	4	7	2040	0	1968
## 1049	1.0	0	0	3	8	1920	0	1972
## 1050	1.0	0	0	3	9	1230	700	1936
## 1051	1.0	0	0	3	6	890	810	1944
## 1052	2.0	0	0	3	8	2450	1000	1994
## 1053	2.0	0	0	3	10	3440	0	1983

## 1054	2.0	0	0	3	10	2380	0	1992
## 1055	1.5	0	0	4	7	1460	940	1929
## 1056	2.0	0	2	3	11	5670	0	2008
## 1057	1.0	0	0	4	7	1140	0	1963
## 1058	1.0	0	0	3	7	1270	400	1952
## 1059	1.0	0	0	3	8	1280	630	1960
## 1060	1.0	0	0	4	8	1560	0	1974
## 1061	1.0	0	0	4	7	1500	0	1963
## 1062	2.0	0	0	3	9	4475	0	2014
## 1063	1.0	0	3	4	9	1640	1200	1961
## 1064	1.0	0	0	3	7	1020	0	1969
## 1065	1.0	0	0	3	7	1410	0	1953
## 1066	1.5	0	0	3	8	1520	0	1912
## 1067	1.0	0	0	4	4	730	0	1926
## 1068	1.0	0	0	3	7	990	200	1954
## 1069	2.0	0	2	3	7	1410	0	1988
## 1070	1.0	0	0	3	7	1240	0	1962
## 1071	1.0	0	0	3	8	1300	1200	1966
## 1072	1.5	0	0	3	7	1050	0	1954
## 1073	1.0	0	4	4	9	1480	1200	1962
## 1074	1.0	0	2	4	9	1340	1040	1964
## 1075	1.0	0	0	3	7	860	200	1906
## 1076	1.0	0	0	4	8	1310	990	1939
## 1077	1.0	0	0	5	7	1090	920	1951
## 1078	1.0	0	0	4	7	730	360	1942
## 1079	1.0	0	0	3	7	1510	810	1956
## 1080	1.0	0	0	3	6	1040	0	1951
## 1081	1.5	0	0	3	7	1810	0	1962
## 1082	1.0	1	4	4	6	1150	0	1908
## 1083	1.0	0	2	3	9	2360	0	1990
## 1084	1.5	0	0	4	8	1420	550	1929
## 1085	1.0	0	0	3	8	2690	0	1954
## 1086	1.0	0	0	5	7	1040	1040	1962
## 1087	1.0	0	0	5	7	1040	1040	1962
## 1088	1.0	0	0	3	7	1370	0	1962
## 1089	1.5	0	0	4	8	3410	0	1967
## 1090	1.0	0	0	4	8	1850	0	1969
## 1091	2.0	0	0	3	10	3010	0	1994
## 1092	2.0	0	0	3	7	1530	0	2003
## 1093	1.0	0	0	4	7	1420	1270	1952
## 1094	1.0	0	2	3	8	1490	1320	1954
## 1095	1.0	0	0	4	7	1240	570	1976
## 1096	2.0	0	0	3	7	1560	0	2002
## 1097	1.0	0	0	4	6	1010	0	1973
## 1098	1.0	0	0	4	6	600	400	1924
## 1099	3.0	0	0	3	7	990	0	2001
## 1100	1.0	0	0	4	5	720	0	1942
## 1101	2.0	0	0	3	11	6070	0	2004
## 1102	2.0	0	0	3	7	2270	0	1905
## 1103	2.0	0	0	3	7	1140	240	2011
## 1104	1.0	0	0	4	6	840	420	1959
## 1105	2.0	0	0	4	9	2910	0	1987
## 1106	1.0	0	0	4	7	1810	0	1960
## 1107	2.0	0	0	4	9	3160	0	1995

## 1108	3.0	0	0	3	9	1910	0	2002
## 1109	1.0	0	0	3	6	1230	0	1947
## 1110	2.0	0	0	3	9	2960	0	2006
## 1111	2.0	0	0	3	8	2200	0	1988
## 1112	1.0	0	0	4	7	1270	0	1947
## 1113	2.0	0	0	3	9	2540	0	1992
## 1114	2.0	0	0	5	8	3030	0	1988
## 1115	1.0	0	0	4	7	1520	0	1957
## 1116	2.0	0	0	3	7	1560	0	1997
## 1117	1.0	0	0	4	7	970	0	1907
## 1118	2.0	0	0	3	9	3570	0	2005
## 1119	1.0	0	0	4	6	860	490	1947
## 1120	2.0	0	0	3	8	2290	1420	2002
## 1121	1.5	0	0	4	7	1430	0	1983
## 1122	1.0	0	0	3	6	940	0	1950
## 1123	2.0	0	0	3	10	4300	0	2004
## 1124	2.0	0	0	3	11	3990	0	2006
## 1125	1.5	0	0	3	7	1380	0	1910
## 1126	1.0	0	0	4	7	1010	1010	1963
## 1127	1.0	0	0	3	6	780	700	1944
## 1128	1.0	0	0	4	5	1190	0	1910
## 1129	1.0	0	0	4	7	1560	990	1959
## 1130	1.0	0	0	4	7	1560	990	1959
## 1131	1.0	0	0	3	7	1500	0	1953
## 1132	1.0	0	0	4	8	1760	1240	1963
## 1133	1.0	0	0	3	7	1020	670	1967
## 1134	1.0	0	0	4	11	2430	1960	1994
## 1135	2.0	0	0	3	7	1560	0	1985
## 1136	1.0	0	0	3	8	1690	1250	1977
## 1137	1.0	0	0	3	7	990	140	1941
## 1138	1.0	0	0	5	6	1020	0	1987
## 1139	2.0	0	0	3	6	1310	0	2004
## 1140	2.0	0	3	3	9	2570	0	1989
## 1141	1.0	0	0	5	8	1010	1010	1942
## 1142	1.0	0	0	3	5	840	840	1906
## 1143	1.5	0	0	4	7	1770	0	1962
## 1144	2.0	0	0	3	10	3190	0	1994
## 1145	1.0	0	0	5	6	1440	0	1962
## 1146	1.0	0	0	5	7	1150	0	1956
## 1147	2.0	0	0	3	8	1860	0	1994
## 1148	2.0	0	0	3	8	2430	0	2003
## 1149	1.5	0	0	5	7	1940	0	1906
## 1150	1.0	0	0	3	3	670	0	1966
## 1151	1.0	0	0	3	7	880	0	1927
## 1152	1.0	0	0	4	7	1330	600	1977
## 1153	1.0	1	4	4	8	1560	1560	1963
## 1154	2.0	0	0	3	8	1830	0	1994
## 1155	2.0	0	0	4	10	3230	0	1987
## 1156	1.0	0	0	4	6	700	0	1918
## 1157	1.0	0	0	3	7	1010	0	1961
## 1158	1.0	1	4	3	7	1410	1050	1961
## 1159	2.0	0	0	3	8	2230	0	2003
## 1160	2.0	0	0	3	7	1570	0	2003
## 1161	2.0	0	0	5	7	2390	0	1977

## 1162	2.0	0	1	3	10	3020	440	1950
## 1163	2.0	0	0	3	8	1640	760	1987
## 1164	1.5	0	0	4	8	2940	0	1966
## 1165	2.0	1	4	3	12	5990	2020	1999
## 1166	1.0	0	0	4	7	1570	0	1959
## 1167	1.0	0	0	3	7	1180	340	1967
## 1168	1.0	0	0	4	7	1070	0	1971
## 1169	1.0	1	3	4	5	440	0	1943
## 1170	1.0	0	0	5	7	1220	1220	1963
## 1171	2.0	0	0	5	8	1800	860	1910
## 1172	2.0	0	0	3	11	4460	0	2001
## 1173	2.0	0	0	3	9	2010	0	2008
## 1174	2.0	0	0	3	7	1450	0	2004
## 1175	1.0	0	0	3	7	1400	0	1951
## 1176	2.0	0	0	3	8	1500	0	2002
## 1177	2.0	0	0	3	9	2500	0	1990
## 1178	1.0	0	0	4	7	1000	280	1955
## 1179	2.0	0	3	3	7	2420	960	1990
## 1180	1.0	0	0	3	9	2210	700	1957
## 1181	2.0	0	0	3	9	3060	0	2006
## 1182	1.0	0	0	4	7	1330	0	1977
## 1183	2.0	0	0	4	10	3300	0	1991
## 1184	2.0	0	0	3	10	2500	750	2001
## 1185	1.0	0	0	5	9	1570	960	1976
## 1186	1.0	0	0	3	7	1830	0	1951
## 1187	1.0	0	0	4	6	1170	0	1968
## 1188	1.0	0	2	4	8	1680	1250	1980
## 1189	1.0	0	0	3	7	1230	0	1961
## 1190	2.0	0	0	3	8	1620	0	2002
## 1191	1.0	0	0	3	7	1160	600	1956
## 1192	1.0	0	0	3	7	1440	0	1959
## 1193	1.0	0	0	3	6	1050	690	1947
## 1194	1.5	0	0	3	7	1270	0	1906
## 1195	1.0	0	0	3	6	880	0	1924
## 1196	1.0	0	0	3	7	1370	1190	1961
## 1197	1.0	0	0	3	7	1140	400	1990
## 1198	1.0	0	0	3	7	1150	0	1964
## 1199	1.0	0	0	3	6	770	0	1948
## 1200	1.0	0	0	4	10	2500	2110	1980
## 1201	2.0	0	0	3	8	1850	0	2003
## 1202	1.0	0	0	3	8	1290	550	1961
## 1203	1.0	0	0	3	6	700	790	1913
## 1204	1.0	0	0	3	6	700	790	1913
## 1205	1.0	0	0	4	7	960	0	1952
## 1206	1.0	0	0	3	8	1160	420	1973
## 1207	3.0	0	0	3	8	1260	0	2008
## 1208	1.0	0	2	5	7	970	970	1940
## 1209	1.0	0	3	4	8	1240	1250	1958
## 1210	1.5	0	0	3	7	1890	630	1942
## 1211	1.0	0	0	4	7	920	840	1950
## 1212	2.0	0	0	3	7	4190	0	2004
## 1213	1.0	0	0	3	7	870	300	1951
## 1214	2.0	0	0	3	7	1600	0	2003
## 1215	2.0	0	0	4	8	1800	960	1978

## 1216	2.0	0	0	3	8	2090	0	1989
## 1217	2.0	0	0	3	7	2320	0	1999
## 1218	2.0	0	3	3	9	3150	960	1921
## 1219	1.0	0	0	3	7	770	0	1978
## 1220	1.0	0	0	3	7	1410	0	1982
## 1221	2.0	0	0	3	10	2660	1000	1994
## 1222	1.0	0	0	3	7	1190	990	1972
## 1223	1.0	0	0	4	7	1110	0	1960
## 1224	2.0	0	0	3	8	2280	0	1998
## 1225	2.0	0	0	3	9	2050	770	2013
## 1226	1.0	0	0	3	7	800	770	1972
## 1227	1.0	0	0	4	7	1200	0	1968
## 1228	1.5	0	0	3	7	1710	0	1970
## 1229	2.0	0	2	3	8	2400	600	1969
## 1230	2.0	0	0	3	8	2800	0	2002
## 1231	2.0	0	0	3	7	1640	0	1989
## 1232	1.0	0	0	3	7	1210	820	1979
## 1233	2.0	0	0	3	8	2530	0	1998
## 1234	1.0	0	0	5	6	990	0	1960
## 1235	1.0	0	0	4	6	790	0	1942
## 1236	1.0	0	0	4	6	790	0	1942
## 1237	1.0	0	0	3	6	1470	330	1984
## 1238	1.0	0	0	4	7	1650	0	1961
## 1239	2.0	0	0	3	8	1980	0	1938
## 1240	1.0	0	0	4	7	1310	1030	1974
## 1241	2.0	0	0	3	9	2790	0	1999
## 1242	1.0	0	2	3	7	1400	1400	1963
## 1243	1.0	0	0	3	6	1840	0	1955
## 1244	1.0	0	0	2	7	1350	0	1966
## 1245	3.0	0	0	3	9	3030	0	2005
## 1246	2.0	0	0	3	8	1980	0	2008
## 1247	2.0	0	2	3	10	3690	0	1996
## 1248	2.5	0	0	3	10	2932	800	2001
## 1249	1.0	0	0	3	8	1510	0	2005
## 1250	1.0	0	0	4	7	1110	890	1921
## 1251	1.0	0	0	5	7	1060	700	1977
## 1252	1.0	0	0	4	7	1270	0	1958
## 1253	1.0	0	0	3	8	1420	1200	1965
## 1254	1.0	0	0	4	8	1690	940	1976
## 1255	1.0	0	0	4	8	1330	940	1978
## 1256	1.0	0	0	4	7	1940	470	1912
## 1257	3.0	0	0	3	8	1120	0	1999
## 1258	1.0	0	0	4	7	1540	1490	1978
## 1259	1.5	0	0	4	7	1720	400	1910
## 1260	2.0	0	0	3	8	1720	0	2000
## 1261	2.0	0	0	3	9	2150	0	1985
## 1262	2.0	1	3	3	9	3720	660	1968
## 1263	2.0	0	0	4	8	2010	0	1986
## 1264	2.0	0	0	5	8	1870	1280	1907
## 1265	1.0	0	0	3	8	1770	730	1986
## 1266	2.0	0	0	3	7	1690	0	2004
## 1267	1.0	0	0	3	8	2060	1240	1980
## 1268	3.0	0	0	3	8	1240	0	2003
## 1269	2.0	0	0	3	8	2200	0	1994

## 1270	1.0	0	0	5	7	980	640	1927
## 1271	2.0	0	0	3	8	1780	640	1993
## 1272	1.0	0	3	4	7	1530	1150	1967
## 1273	2.0	0	0	3	9	4250	0	2004
## 1274	1.0	0	0	3	9	2400	0	1996
## 1275	1.0	0	0	3	8	1770	530	1942
## 1276	2.0	0	0	3	8	800	120	2009
## 1277	2.0	0	0	4	9	2350	0	1977
## 1278	2.0	0	0	3	8	2630	0	2003
## 1279	2.0	0	0	4	9	1610	560	1982
## 1280	2.0	0	0	3	7	1700	0	2004
## 1281	2.0	0	0	3	7	2470	0	2005
## 1282	1.0	0	0	4	7	1250	0	1970
## 1283	1.0	0	0	3	10	3110	0	2003
## 1284	1.0	0	0	3	7	1530	0	1977
## 1285	1.0	0	0	3	6	960	0	1916
## 1286	1.0	0	0	4	7	1240	0	1972
## 1287	2.0	0	1	4	7	2440	0	1957
## 1288	1.0	0	0	3	8	1620	700	1967
## 1289	1.0	0	0	3	8	1200	380	1981
## 1290	2.0	0	0	3	9	2963	0	2006
## 1291	2.0	0	0	3	8	2230	240	1984
## 1292	1.0	0	0	3	6	1370	0	1947
## 1293	1.0	0	0	4	6	960	0	1984
## 1294	1.0	0	0	3	7	880	250	1947
## 1295	2.0	0	0	3	12	4930	0	2005
## 1296	1.0	0	0	4	6	800	350	1946
## 1297	2.5	0	0	5	8	2190	0	1958
## 1298	1.0	0	0	3	7	930	560	1956
## 1299	1.0	0	0	3	8	1300	1300	2004
## 1300	1.0	0	0	3	7	1200	330	1988
## 1301	1.0	0	0	3	7	980	700	1950
## 1302	1.0	0	0	4	7	1680	0	1963
## 1303	2.0	0	0	4	7	1900	0	1988
## 1304	1.0	0	0	3	7	1570	0	1954
## 1305	1.0	0	0	4	7	1150	220	1930
## 1306	1.0	0	0	3	8	1350	0	2003
## 1307	2.0	0	0	3	8	3010	0	1969
## 1308	1.0	0	0	4	6	1010	0	1977
## 1309	2.0	0	0	3	8	2050	0	2000
## 1310	1.0	0	0	3	7	1170	500	1967
## 1311	2.0	0	0	3	11	3840	0	1991
## 1312	1.0	0	0	3	7	1200	1020	1966
## 1313	1.0	0	0	4	8	1640	950	1978
## 1314	1.0	0	0	4	7	1180	0	1967
## 1315	2.0	0	0	3	7	2950	0	2006
## 1316	2.0	1	4	4	12	5000	2390	1991
## 1317	2.0	0	0	3	9	2150	0	1996
## 1318	1.0	0	0	4	7	2100	0	1958
## 1319	1.0	0	0	3	7	1100	550	1980
## 1320	2.5	0	0	3	9	1430	190	2005
## 1321	1.0	0	0	4	7	1750	0	1967
## 1322	2.0	0	0	3	7	1380	0	1986
## 1323	1.0	0	0	3	7	1210	300	1965

## 1324	1.0	0	0	4	7	1600	0	1963
## 1325	2.0	0	0	3	8	1840	0	2000
## 1326	1.0	0	0	2	6	830	0	1943
## 1327	2.0	0	0	4	8	1440	370	2009
## 1328	1.0	0	0	3	7	910	0	1952
## 1329	2.0	0	0	3	9	2120	0	1905
## 1330	2.0	0	0	4	8	2510	0	1977
## 1331	1.0	0	0	3	8	1600	500	1974
## 1332	1.0	0	2	3	8	1870	820	1987
## 1333	1.0	0	0	5	8	1590	840	1968
## 1334	2.0	0	0	3	7	2452	0	1936
## 1335	1.0	0	1	3	7	1550	0	1920
## 1336	2.0	0	0	3	8	2080	0	1999
## 1337	1.0	0	0	5	7	1290	0	1916
## 1338	2.5	0	0	4	7	1850	0	1903
## 1339	2.0	0	0	3	9	3370	0	2006
## 1340	2.0	0	0	4	8	2730	0	1987
## 1341	1.0	0	0	5	7	1300	0	1968
## 1342	2.0	0	0	3	10	3040	0	1993
## 1343	1.5	0	0	5	8	1480	960	1929
## 1344	1.0	0	0	4	8	1320	400	1969
## 1345	1.5	0	0	4	8	2000	1230	1909
## 1346	2.0	0	0	3	8	1030	170	2008
## 1347	1.0	0	2	3	8	2350	0	1959
## 1348	2.0	0	0	3	9	3100	0	2005
## 1349	1.0	0	0	3	8	1400	640	1959
## 1350	1.5	0	0	3	7	1250	750	1916
## 1351	2.5	0	0	4	9	2160	0	1902
## 1352	1.0	0	0	3	7	1070	900	1979
## 1353	2.0	0	0	3	8	2270	0	1998
## 1354	1.0	0	0	4	7	1150	700	1977
## 1355	1.0	0	0	3	7	920	430	1949
## 1356	1.0	0	0	3	10	1680	1600	1970
## 1357	2.0	0	0	3	8	2270	0	1988
## 1358	2.0	0	0	3	9	2820	0	1990
## 1359	1.5	0	0	3	7	1200	0	1949
## 1360	1.0	0	0	4	8	1120	880	1951
## 1361	2.0	0	1	4	9	1560	750	1926
## 1362	2.0	1	4	5	8	2860	1780	1952
## 1363	2.0	0	0	4	8	2330	0	1984
## 1364	2.0	0	0	3	9	3110	830	1992
## 1365	1.0	0	0	3	7	1440	0	1967
## 1366	1.0	0	0	5	7	1340	620	1979
## 1367	1.0	0	0	4	7	790	460	1920
## 1368	2.0	0	0	3	8	1981	0	2010
## 1369	2.0	0	0	4	9	2440	0	1989
## 1370	1.5	0	0	3	6	1150	0	1970
## 1371	1.0	0	0	3	6	1120	0	1944
## 1372	1.0	0	0	4	8	1000	800	1941
## 1373	2.0	0	0	4	8	2380	0	1984
## 1374	2.0	0	0	3	8	2140	780	1960
## 1375	1.0	0	3	3	8	2790	0	2006
## 1376	1.0	0	0	4	6	910	650	1948
## 1377	1.5	0	0	5	7	1550	0	1920

## 1378	1.0	0	0	5	6	970	730	1945
## 1379	1.0	0	0	3	5	640	0	1939
## 1380	2.0	0	0	3	8	2040	640	1942
## 1381	2.0	0	0	4	8	1860	0	1987
## 1382	1.0	0	0	4	7	1010	480	1975
## 1383	2.0	0	0	3	9	2470	0	2005
## 1384	1.0	0	0	4	8	1740	650	1979
## 1385	1.0	0	0	4	7	780	450	1937
## 1386	1.0	0	0	3	8	1510	1330	1951
## 1387	2.0	0	0	4	9	2120	0	1984
## 1388	1.0	0	0	4	8	1770	0	1959
## 1389	2.0	0	0	3	8	2495	0	2007
## 1390	1.0	0	0	5	7	880	290	1962
## 1391	2.0	0	0	3	8	2740	0	1993
## 1392	1.0	0	0	3	7	850	200	1949
## 1393	1.0	0	0	4	7	1130	0	1955
## 1394	1.0	0	0	3	7	880	0	1938
## 1395	2.0	0	0	3	9	2403	0	1999
## 1396	2.0	0	0	3	9	3410	0	1984
## 1397	2.0	0	0	3	11	5320	0	2003
## 1398	1.0	0	0	4	7	950	950	1955
## 1399	2.0	0	0	4	7	1810	0	1961
## 1400	1.0	0	0	3	8	1200	0	2006
## 1401	2.0	0	0	3	8	2060	0	2000
## 1402	1.0	0	0	3	7	1250	0	1994
## 1403	1.0	0	0	5	6	910	0	1942
## 1404	2.0	0	0	3	10	2560	0	1986
## 1405	1.0	0	0	4	8	1200	720	1969
## 1406	2.0	0	0	3	8	2240	0	1978
## 1407	2.0	0	0	3	8	1260	0	1999
## 1408	1.0	0	0	4	8	1360	0	1960
## 1409	2.0	0	0	3	8	2100	0	1978
## 1410	1.5	0	0	3	7	1460	650	1911
## 1411	1.0	0	1	3	8	1560	650	1974
## 1412	2.0	0	0	3	8	2360	0	1983
## 1413	1.0	0	0	3	6	1280	0	1960
## 1414	1.0	0	2	3	7	1640	1100	1962
## 1415	2.0	0	0	3	9	2740	0	2009
## 1416	1.5	0	0	3	7	1830	800	1944
## 1417	1.0	0	0	3	7	1650	0	1990
## 1418	2.0	1	4	3	8	1770	0	1957
## 1419	1.5	0	0	4	7	1050	450	1927
## 1420	1.0	0	0	3	7	1130	300	1948
## 1421	2.0	1	4	3	10	3190	0	1999
## 1422	1.0	0	0	3	7	1280	0	1968
## 1423	2.0	0	0	4	7	2140	250	1945
## 1424	1.0	0	3	4	9	2020	2020	1951
## 1425	1.0	0	0	5	7	920	0	1947
## 1426	2.0	0	2	3	9	2730	0	1996
## 1427	1.0	0	0	3	7	1320	0	1993
## 1428	2.0	0	0	3	7	2620	0	1999
## 1429	2.0	0	0	3	11	3180	0	1985
## 1430	2.0	0	0	3	8	2900	0	2005
## 1431	1.5	0	0	4	6	1900	0	1920

## 1432	1.0	0	0	5	7	1160	600	1927
## 1433	1.0	0	0	4	6	760	0	1950
## 1434	2.0	0	2	5	10	2760	950	1936
## 1435	1.0	0	0	3	7	1530	0	1950
## 1436	2.0	0	0	4	7	1870	120	1929
## 1437	1.0	0	0	3	8	2130	1700	1976
## 1438	1.0	0	1	5	7	1120	920	1954
## 1439	1.0	0	0	5	8	2170	0	1965
## 1440	1.0	0	0	4	7	1090	530	1974
## 1441	1.0	0	3	3	9	2310	1290	1950
## 1442	1.0	0	0	3	7	1070	400	1967
## 1443	1.5	0	0	1	6	1760	0	1900
## 1444	1.0	0	0	4	8	1510	720	1974
## 1445	2.0	0	0	3	10	2830	940	1989
## 1446	1.0	0	0	4	7	1200	0	1952
## 1447	2.0	0	0	3	9	2090	0	2004
## 1448	1.0	0	0	4	7	1210	290	1968
## 1449	2.0	0	4	3	12	6720	1280	2009
## 1450	1.0	0	0	3	6	870	0	1969
## 1451	1.0	0	0	4	6	1010	0	1944
## 1452	1.0	0	0	4	6	1010	0	1944
## 1453	1.0	0	0	3	7	1160	700	1986
## 1454	1.0	0	0	4	5	1330	0	1942
## 1455	2.0	0	0	3	8	1760	0	1978
## 1456	2.0	0	0	3	7	1800	0	1995
## 1457	1.5	0	0	3	7	990	700	1930
## 1458	1.0	0	0	3	6	660	0	1919
## 1459	1.5	0	0	4	7	1250	1150	1939
## 1460	2.0	0	0	3	9	3020	0	1989
## 1461	2.0	0	2	3	7	1500	0	1910
## 1462	1.0	0	0	4	6	960	600	1924
## 1463	1.5	0	0	3	7	1090	0	1959
## 1464	1.0	0	0	3	7	970	0	1905
## 1465	2.0	0	0	3	9	3190	0	2007
## 1466	2.0	0	0	3	9	3190	0	2007
## 1467	1.0	0	0	4	7	1890	0	1955
## 1468	1.0	0	0	3	6	1050	0	1900
## 1469	1.0	0	0	3	7	1140	250	1965
## 1470	1.0	0	0	4	7	850	850	1941
## 1471	1.0	0	0	3	7	1050	0	1980
## 1472	1.0	0	2	3	9	2120	1220	1964
## 1473	1.0	0	0	3	6	1540	0	1964
## 1474	1.5	0	0	4	7	1560	150	1928
## 1475	2.0	0	0	3	8	2100	0	1978
## 1476	1.0	0	0	4	8	1730	0	1965
## 1477	2.0	0	0	3	7	1500	0	1986
## 1478	2.0	0	0	3	9	2380	0	2003
## 1479	2.0	0	0	3	7	2180	0	1980
## 1480	2.0	0	0	3	8	1840	0	1907
## 1481	2.0	0	0	3	9	2341	0	1997
## 1482	2.0	0	0	3	7	1690	0	2002
## 1483	2.0	0	0	3	8	2490	0	1993
## 1484	2.0	0	0	3	9	2440	0	1992
## 1485	1.0	1	2	5	6	920	0	1950

## 1486	1.0	0	0	3	6	1030	0	1956
## 1487	1.0	0	0	3	7	1260	740	1994
## 1488	2.0	0	0	3	9	4210	0	2001
## 1489	1.0	0	0	3	7	1080	530	1977
## 1490	1.0	0	0	4	8	1430	480	1977
## 1491	2.0	0	0	3	8	2660	0	2004
## 1492	1.0	0	2	5	6	820	0	1922
## 1493	1.0	0	0	3	8	1730	0	1988
## 1494	2.0	0	0	3	8	2360	0	1979
## 1495	1.0	0	0	3	7	970	0	1956
## 1496	2.0	0	0	3	8	2460	0	2004
## 1497	2.0	0	0	3	9	2690	0	1987
## 1498	2.0	0	0	3	8	1430	390	2014
## 1499	2.0	0	2	3	9	2370	1100	2014
## 1500	1.0	0	2	5	8	2110	1260	1977
## 1501	1.0	0	0	3	7	1010	690	1970
## 1502	1.0	0	0	4	7	1340	0	1978
## 1503	2.0	0	0	4	7	2000	0	1968
## 1504	1.5	0	3	3	8	2460	1380	1949
## 1505	2.0	0	2	3	10	3890	0	1950
## 1506	1.5	0	0	4	7	1220	0	1970
## 1507	1.0	0	2	3	8	1250	1030	1936
## 1508	1.0	0	0	4	7	1940	830	1979
## 1509	2.0	0	0	3	9	2520	0	1990
## 1510	2.0	0	0	3	8	3060	0	2001
## 1511	2.0	0	0	3	9	2390	0	1999
## 1512	1.0	0	0	3	8	1320	0	1978
## 1513	1.0	0	0	3	8	1650	1250	1977
## 1514	1.0	0	0	3	6	700	0	1951
## 1515	2.0	0	0	3	8	2210	0	1998
## 1516	2.0	0	0	3	9	2180	0	1986
## 1517	1.5	0	0	3	7	1550	530	2003
## 1518	1.0	0	0	3	8	1490	600	1980
## 1519	1.0	0	2	5	7	960	760	1941
## 1520	1.0	0	0	5	8	2460	0	1968
## 1521	1.0	0	0	4	7	1470	0	1958
## 1522	1.5	0	0	3	8	1650	0	1901
## 1523	1.0	0	0	3	8	1690	0	1997
## 1524	1.0	0	0	4	6	970	0	1962
## 1525	1.0	0	0	4	7	1130	900	1972
## 1526	1.0	0	0	3	10	2540	0	1984
## 1527	1.0	0	0	4	7	1200	370	1983
## 1528	2.0	0	2	4	8	1720	860	1967
## 1529	1.0	0	0	3	8	1420	670	1966
## 1530	2.0	0	0	3	9	3260	0	2003
## 1531	2.0	0	0	4	11	3830	0	1990
## 1532	2.0	0	2	5	8	1530	600	1908
## 1533	2.0	0	0	3	8	1410	280	2013
## 1534	2.0	0	0	5	9	1780	0	1974
## 1535	1.0	0	3	4	7	1380	240	1947
## 1536	2.0	0	0	3	9	3280	930	2008
## 1537	2.5	0	0	3	9	2980	0	1998
## 1538	1.0	0	0	4	8	1490	0	1977
## 1539	2.0	0	0	3	8	2110	0	2000

## 1540	2.0	0	0	3	10	5153	1410	2002
## 1541	1.0	0	0	5	8	1510	0	1956
## 1542	1.0	0	0	3	8	1590	240	1946
## 1543	2.0	0	0	4	7	830	400	1948
## 1544	1.0	0	2	5	8	1300	880	1947
## 1545	1.0	0	0	4	8	1110	1110	1961
## 1546	1.0	0	0	3	7	1730	0	1962
## 1547	1.0	0	0	4	8	1990	0	1968
## 1548	1.0	0	0	5	7	1210	330	1980
## 1549	1.0	0	0	4	6	1100	0	1944
## 1550	1.0	0	0	4	7	820	820	1912
## 1551	2.0	0	0	3	8	2590	0	2001
## 1552	2.0	0	0	4	7	1450	0	1972
## 1553	1.0	0	0	4	7	1180	0	1992
## 1554	1.0	0	0	3	7	1220	600	1975
## 1555	2.0	0	0	4	10	2360	0	1968
## 1556	1.0	0	0	4	7	1120	0	1972
## 1557	2.0	0	0	3	7	1646	0	1994
## 1558	2.0	0	3	3	10	4210	0	2004
## 1559	1.0	0	0	4	8	1620	860	1976
## 1560	1.0	0	2	3	8	1310	280	1952
## 1561	1.5	0	0	5	7	1650	480	1919
## 1562	1.0	0	0	4	7	1650	0	1967
## 1563	1.0	0	0	4	10	2250	840	1979
## 1564	2.0	0	0	3	8	1700	480	2002
## 1565	1.0	0	0	3	7	1040	760	1947
## 1566	2.0	0	0	3	10	3720	0	1983
## 1567	1.0	0	0	3	6	1100	0	1961
## 1568	1.0	0	0	3	7	1530	0	1987
## 1569	2.0	0	0	3	9	3010	0	2005
## 1570	2.0	0	0	3	10	3500	0	2008
## 1571	2.0	0	0	3	7	3100	0	2006
## 1572	1.0	0	0	4	7	1170	830	1962
## 1573	1.0	0	0	3	7	1510	780	1965
## 1574	1.0	0	0	3	7	1510	890	1967
## 1575	2.0	0	0	3	8	1850	0	1999
## 1576	2.0	0	0	3	9	2340	1340	1988
## 1577	1.0	0	0	3	7	1060	0	1959
## 1578	1.0	0	0	3	7	1060	0	1959
## 1579	1.5	0	0	3	7	1610	0	1903
## 1580	1.5	0	0	4	7	1630	700	1940
## 1581	1.0	0	0	3	8	1060	150	1950
## 1582	1.0	0	0	3	7	980	550	1925
## 1583	1.0	0	0	4	7	1360	910	1979
## 1584	2.0	0	2	4	10	2590	0	1930
## 1585	1.0	0	0	4	8	1850	0	1953
## 1586	1.5	0	0	4	6	1500	0	1933
## 1587	2.0	0	0	3	11	4740	0	1990
## 1588	1.0	0	1	5	7	1160	550	1951
## 1589	1.0	0	0	4	8	1920	0	1972
## 1590	1.0	0	0	3	7	1150	0	1954
## 1591	2.0	0	0	3	8	2320	0	2004
## 1592	1.5	0	0	3	7	1420	0	1950
## 1593	1.0	0	0	3	7	1210	340	1988

## 1594	1.0	0	3	3	8	1470	1450	1921
## 1595	1.0	0	0	5	7	830	790	1945
## 1596	1.5	0	0	4	9	2300	0	1950
## 1597	1.0	0	0	3	7	1070	0	1989
## 1598	1.0	0	0	3	7	1790	0	1913
## 1599	2.0	0	0	4	8	1510	0	1985
## 1600	1.5	0	2	3	7	1340	0	1914
## 1601	2.0	0	0	3	10	3350	0	2004
## 1602	2.0	0	0	4	10	1910	590	1993
## 1603	1.0	0	1	2	7	1510	840	1952
## 1604	2.0	0	0	3	9	2550	0	1987
## 1605	1.0	0	0	4	7	1320	0	1968
## 1606	1.0	0	0	4	6	610	660	1926
## 1607	1.0	0	0	4	8	1980	1500	1972
## 1608	2.0	0	0	3	8	2820	0	1986
## 1609	1.5	0	0	5	6	1220	890	1955
## 1610	1.0	0	0	3	7	1100	0	1981
## 1611	1.5	0	0	4	8	1540	380	1931
## 1612	1.0	0	0	3	7	1230	660	1978
## 1613	2.0	0	0	3	8	1530	1000	1991
## 1614	2.0	0	0	3	7	2550	0	2005
## 1615	1.5	0	0	4	6	1550	0	1926
## 1616	1.0	0	0	3	7	1760	0	1998
## 1617	1.0	0	0	3	7	1270	0	1963
## 1618	2.0	0	0	3	7	830	420	2006
## 1619	1.0	0	0	4	8	1620	0	1961
## 1620	1.0	0	0	3	6	710	0	1942
## 1621	1.0	0	0	3	7	1070	0	1994
## 1622	1.0	0	0	4	8	1160	1160	1966
## 1623	1.5	0	0	5	9	5450	0	1984
## 1624	2.0	0	0	3	8	1670	0	1999
## 1625	2.0	0	2	3	10	3010	0	2001
## 1626	1.0	0	0	3	6	1340	0	1940
## 1627	1.0	0	2	3	7	790	0	1908
## 1628	2.5	0	0	3	10	2790	610	2008
## 1629	1.5	0	0	4	7	1530	0	1923
## 1630	1.0	0	0	3	6	930	0	1948
## 1631	1.0	0	0	3	7	1010	530	1973
## 1632	2.0	0	0	3	9	1990	0	1984
## 1633	1.0	0	0	3	9	2300	0	1984
## 1634	1.0	0	0	3	7	1220	0	1968
## 1635	1.0	0	2	4	8	1190	1190	1956
## 1636	1.0	0	0	5	7	1010	1010	1968
## 1637	1.0	0	0	3	8	1890	0	1966
## 1638	1.0	0	0	3	7	1330	0	1985
## 1639	1.0	0	0	4	7	1190	300	1959
## 1640	2.0	0	0	3	9	2550	1000	1998
## 1641	1.0	0	2	4	7	1020	1020	1962
## 1642	1.0	0	0	4	9	2380	0	1963
## 1643	1.0	0	0	3	8	1450	330	1985
## 1644	2.0	0	0	3	7	1650	0	2004
## 1645	1.0	0	0	3	7	1510	0	1974
## 1646	1.0	0	0	4	7	1100	0	1941
## 1647	2.0	0	0	4	8	2190	0	1978

## 1648	1.5	0	0	3	6	1040	720	1912
## 1649	1.0	0	0	3	7	1330	470	1966
## 1650	2.0	0	0	4	6	1860	140	1949
## 1651	1.0	0	0	5	7	990	0	1960
## 1652	1.0	0	0	3	7	1480	0	1949
## 1653	1.0	0	0	5	7	1200	0	1941
## 1654	2.5	0	2	3	8	3000	0	1979
## 1655	2.0	0	0	3	7	3504	0	2006
## 1656	1.0	0	0	3	7	1300	0	1963
## 1657	1.5	0	0	3	7	1330	0	1928
## 1658	1.0	0	0	4	7	1120	730	1958
## 1659	2.0	0	0	3	9	2240	0	1989
## 1660	2.0	0	0	3	7	1040	220	2003
## 1661	2.0	0	0	3	8	1880	920	1997
## 1662	1.0	0	0	4	7	1820	0	1969
## 1663	3.0	1	4	3	8	1730	0	1996
## 1664	2.0	0	0	4	9	3350	0	1985
## 1665	2.0	0	2	4	8	2840	530	1912
## 1666	1.5	0	0	5	7	1240	0	1926
## 1667	1.5	0	0	4	6	2340	0	1959
## 1668	1.0	0	0	3	7	940	940	1952
## 1669	1.0	0	0	3	7	1010	800	1922
## 1670	1.0	0	0	4	6	1200	1140	1941
## 1671	2.0	0	0	3	7	2820	0	1911
## 1672	1.0	0	0	3	7	1020	0	1940
## 1673	1.0	0	0	4	7	1290	800	1979
## 1674	2.0	0	0	4	7	1830	0	1991
## 1675	1.5	0	0	3	7	2480	500	1916
## 1676	1.0	0	0	4	7	1600	0	1959
## 1677	2.0	0	3	5	10	3140	1300	1922
## 1678	1.0	0	0	3	7	1200	0	1959
## 1679	1.5	0	0	4	7	1230	0	1913
## 1680	1.0	0	0	3	7	1750	1180	1951
## 1681	1.0	0	0	3	8	1930	440	1978
## 1682	2.0	0	0	3	9	3040	0	2001
## 1683	1.0	0	0	3	7	1060	550	1970
## 1684	1.0	0	0	3	8	1390	960	1977
## 1685	1.0	0	0	4	8	2000	0	1958
## 1686	2.0	0	1	3	10	2570	960	1987
## 1687	2.0	0	0	3	8	2220	0	1987
## 1688	1.0	0	0	4	6	2000	0	1961
## 1689	1.5	0	0	5	7	1210	0	1950
## 1690	3.0	0	0	3	8	1140	0	2007
## 1691	2.0	0	0	3	8	2440	0	2002
## 1692	1.0	0	0	3	6	1560	0	1992
## 1693	2.0	0	0	3	10	3210	0	1993
## 1694	1.0	0	0	3	7	930	0	1981
## 1695	3.0	0	0	3	7	1782	0	2000
## 1696	1.0	0	0	4	7	1740	0	1980
## 1697	1.0	0	0	3	9	1890	1800	1985
## 1698	2.0	0	0	3	9	2930	0	1998
## 1699	1.5	0	0	3	7	1230	0	1963
## 1700	2.0	0	0	3	7	2000	0	1916
## 1701	1.0	0	0	3	7	1160	360	1988

## 1702	1.0	0	0	4	7	1040	0	1919
## 1703	1.0	0	0	3	6	1120	0	1969
## 1704	2.0	0	0	3	8	3020	0	1992
## 1705	2.0	0	0	3	8	1820	0	1978
## 1706	1.0	0	0	3	7	1370	0	1942
## 1707	2.5	0	0	5	9	2290	840	1906
## 1708	1.0	0	0	3	7	1290	350	1958
## 1709	2.0	0	0	3	9	2650	0	2001
## 1710	2.0	0	0	3	9	2850	0	2003
## 1711	1.0	0	0	4	7	1220	600	1955
## 1712	1.0	0	0	4	7	1180	0	1977
## 1713	1.0	0	0	5	7	1640	240	1955
## 1714	1.0	0	0	4	7	1280	0	1977
## 1715	2.0	0	0	3	9	2370	750	2005
## 1716	2.0	0	0	3	8	2470	0	2003
## 1717	1.5	0	0	4	8	1700	0	1906
## 1718	1.0	0	1	4	6	590	590	1945
## 1719	1.0	0	0	3	7	1400	1400	1968
## 1720	1.0	0	3	4	6	1300	0	1920
## 1721	1.0	0	0	5	9	1970	1070	1968
## 1722	2.0	0	0	3	8	1630	0	1987
## 1723	1.0	0	0	5	7	1340	0	1960
## 1724	1.0	0	0	4	7	1430	400	1966
## 1725	1.0	0	0	5	7	1240	0	1959
## 1726	1.0	0	0	3	7	1540	960	1972
## 1727	1.0	0	0	4	8	1760	0	1966
## 1728	1.0	0	0	3	9	2210	450	1990
## 1729	1.5	0	0	3	6	2060	0	1903
## 1730	2.0	0	0	5	8	1760	780	1929
## 1731	2.0	0	0	3	10	3720	1110	2014
## 1732	1.0	0	0	4	7	700	700	1919
## 1733	2.0	0	0	4	11	4280	0	1984
## 1734	1.0	0	0	5	7	1450	780	1974
## 1735	1.0	0	4	1	6	680	0	1910
## 1736	2.0	0	0	3	8	2340	0	2008
## 1737	2.0	0	0	3	7	2070	0	1989
## 1738	1.0	0	0	4	6	910	1000	1919
## 1739	1.5	0	0	5	6	950	0	1948
## 1740	1.0	0	0	5	7	1510	1400	1979
## 1741	2.0	0	2	3	9	2930	0	2000
## 1742	2.0	0	0	4	8	2610	0	1990
## 1743	2.0	0	0	3	7	3880	0	2004
## 1744	2.0	0	0	4	8	2000	1320	1986
## 1745	2.0	0	0	3	8	1940	0	1905
## 1746	2.0	0	0	3	9	2510	0	1978
## 1747	2.0	0	0	3	9	2660	0	2003
## 1748	1.0	0	2	5	7	1710	0	1952
## 1749	1.0	0	1	3	6	1320	0	1912
## 1750	1.0	0	0	3	6	960	0	1947
## 1751	1.0	0	0	5	7	1190	600	1969
## 1752	1.0	0	0	3	6	810	140	1925
## 1753	2.0	0	0	3	7	2940	0	1942
## 1754	1.0	0	0	3	7	670	260	2002
## 1755	2.0	0	0	3	12	4570	0	1991

## 1756	1.0	0	3	4	8	1570	800	1952
## 1757	2.0	0	0	3	10	3430	0	1998
## 1758	2.0	0	0	3	10	3540	0	2003
## 1759	2.0	0	0	3	9	2240	0	1984
## 1760	1.0	0	0	3	8	1700	1010	1968
## 1761	2.0	0	0	3	8	2660	0	2014
## 1762	1.0	0	0	4	8	1540	1000	1955
## 1763	2.0	0	0	4	8	2210	0	1968
## 1764	2.0	0	0	3	10	2860	710	2015
## 1765	2.0	0	0	3	9	3450	0	1997
## 1766	1.0	0	0	4	8	2330	0	1968
## 1767	1.5	0	0	3	7	1550	140	1901
## 1768	1.0	0	0	4	7	1030	0	1967
## 1769	1.5	0	2	3	8	2220	340	1923
## 1770	2.0	0	0	3	7	1950	0	2002
## 1771	2.5	0	3	4	10	3670	700	1907
## 1772	2.5	0	0	3	7	2350	0	1999
## 1773	1.0	0	0	4	7	1880	1280	1969
## 1774	2.0	0	0	3	8	2430	0	1990
## 1775	1.0	0	0	3	5	1340	0	1953
## 1776	1.0	0	0	3	6	1010	0	1979
## 1777	1.0	0	0	3	8	1330	440	1981
## 1778	1.0	0	0	3	7	1210	0	2003
## 1779	1.0	0	2	3	9	1750	1580	1969
## 1780	1.0	0	0	4	7	1060	180	1940
## 1781	1.5	0	0	4	7	1150	100	1900
## 1782	2.0	0	0	3	10	2960	0	1985
## 1783	1.0	0	0	3	6	840	0	1994
## 1784	1.0	0	0	3	7	1200	330	1967
## 1785	2.0	0	0	3	10	3750	0	1976
## 1786	1.0	0	0	4	7	1240	910	1978
## 1787	1.0	0	0	3	7	1560	0	1916
## 1788	1.0	0	0	3	7	1410	630	1958
## 1789	1.0	0	0	3	6	860	0	1915
## 1790	1.5	0	0	4	7	1720	0	1952
## 1791	2.0	0	0	3	7	2090	0	1975
## 1792	2.0	0	0	4	8	2130	0	1977
## 1793	1.5	0	0	4	6	1300	0	1975
## 1794	1.0	0	0	3	6	1220	0	1972
## 1795	1.5	0	0	3	7	1520	900	1919
## 1796	2.0	0	2	3	9	1870	1070	1996
## 1797	2.0	0	0	3	9	2610	0	1997
## 1798	1.0	0	0	5	6	980	900	1946
## 1799	1.5	0	0	3	7	1710	620	1983
## 1800	2.0	0	0	3	7	2060	140	1994
## 1801	1.0	0	0	3	7	1720	0	1959
## 1802	2.0	0	0	3	9	2250	0	1987
## 1803	1.5	0	0	5	6	1640	0	1907
## 1804	2.0	0	0	3	11	4130	0	2001
## 1805	2.0	0	0	3	7	2600	0	2005
## 1806	1.0	0	0	3	8	1920	0	1955
## 1807	1.0	0	0	4	9	2060	0	1988
## 1808	2.0	0	0	3	11	5710	0	2007
## 1809	2.0	0	0	3	8	2720	0	1975

## 1810	1.0	0	0	3	7	1090	400	1974
## 1811	1.0	0	0	5	7	1340	1020	1929
## 1812	1.0	0	0	3	7	1940	0	1957
## 1813	2.0	0	0	3	8	2570	0	1980
## 1814	1.0	0	0	3	7	1160	0	1938
## 1815	1.0	0	0	3	8	2660	0	1989
## 1816	2.0	0	0	3	7	1260	0	2003
## 1817	1.0	0	0	3	8	1310	470	1951
## 1818	2.0	0	0	3	10	3180	0	1905
## 1819	2.0	0	0	3	10	3380	0	1966
## 1820	2.0	0	0	3	9	1890	800	1978
## 1821	1.0	0	0	4	6	1180	0	1949
## 1822	1.0	0	0	4	7	1160	500	1978
## 1823	2.0	0	0	3	7	2260	0	2001
## 1824	1.0	0	0	3	8	1390	520	1954
## 1825	1.0	0	0	3	7	1430	1000	1960
## 1826	1.0	0	0	4	7	770	530	1926
## 1827	1.0	0	0	3	7	910	150	1950
## 1828	2.0	0	0	3	8	2200	0	1981
## 1829	1.5	0	0	5	7	1040	680	1929
## 1830	1.0	0	0	4	7	1180	1180	1950
## 1831	1.0	0	1	3	6	820	0	1951
## 1832	1.0	0	0	3	7	1030	0	1924
## 1833	2.0	0	4	4	9	1730	300	1939
## 1834	1.5	0	2	4	6	1950	750	1948
## 1835	1.0	0	0	3	6	1100	0	1980
## 1836	2.0	0	3	4	11	2350	1270	1927
## 1837	1.0	0	0	3	7	1340	0	1980
## 1838	1.0	0	0	3	7	1040	750	1960
## 1839	1.0	0	4	4	9	2030	1800	1969
## 1840	1.0	0	0	4	7	1080	500	1976
## 1841	1.0	0	3	4	7	1700	320	1947
## 1842	2.0	0	0	3	10	3330	0	1995
## 1843	1.5	0	0	5	7	1610	1000	1927
## 1844	1.0	0	0	4	8	1760	850	1978
## 1845	3.0	0	2	3	8	1740	0	2008
## 1846	1.0	0	0	3	8	1840	0	1990
## 1847	1.0	0	0	4	7	880	200	1926
## 1848	1.5	0	0	4	7	1240	0	1944
## 1849	3.0	0	3	3	11	4700	920	1999
## 1850	1.0	0	2	3	6	1170	0	1911
## 1851	2.0	0	0	3	7	1760	0	1987
## 1852	1.0	0	1	4	8	1400	830	1962
## 1853	1.0	0	0	4	7	1140	380	1972
## 1854	1.0	0	0	3	7	850	600	1950
## 1855	1.0	0	0	3	7	940	660	1983
## 1856	2.0	0	0	3	8	3220	0	2002
## 1857	2.0	0	0	3	7	1830	0	2003
## 1858	1.0	0	0	4	8	1430	770	1971
## 1859	1.0	0	0	3	8	2170	0	2008
## 1860	2.0	0	0	5	7	1900	0	1966
## 1861	1.0	0	0	4	7	1480	1480	1960
## 1862	2.0	0	0	3	7	1330	380	1920
## 1863	1.0	0	3	3	9	1430	1190	1984

## 1864	2.0	0	0	3	8	1680	460	1911
## 1865	1.5	0	0	3	6	2100	0	1914
## 1866	1.5	0	0	3	6	2100	0	1914
## 1867	1.0	0	0	4	8	1150	310	1988
## 1868	1.0	0	0	3	7	990	0	1955
## 1869	1.0	0	0	5	7	1340	850	1969
## 1870	2.0	0	0	3	9	2710	1280	2002
## 1871	2.0	0	0	3	9	2340	0	1998
## 1872	1.0	0	0	4	7	1230	1230	1948
## 1873	1.0	0	0	3	7	1040	1040	1950
## 1874	2.0	0	2	3	7	1700	0	1927
## 1875	1.0	0	0	4	7	1330	0	1952
## 1876	1.0	0	0	3	7	1630	0	1994
## 1877	1.0	0	0	5	8	1660	1260	1968
## 1878	2.0	0	0	3	9	2830	0	2010
## 1879	2.0	0	0	4	10	3190	0	1980
## 1880	2.0	0	0	3	8	1490	0	1984
## 1881	2.0	0	0	3	8	1630	0	1999
## 1882	2.0	0	0	3	7	2280	0	2003
## 1883	2.0	0	0	3	9	2000	1010	2014
## 1884	2.0	0	0	3	7	1590	0	2004
## 1885	1.0	0	0	4	7	1250	0	1968
## 1886	1.0	0	0	3	6	1310	400	1949
## 1887	2.0	0	0	3	10	3280	0	2007
## 1888	2.0	0	0	3	8	3362	0	2004
## 1889	2.0	0	2	3	9	2200	0	1978
## 1890	2.0	0	0	3	7	830	0	2005
## 1891	1.5	0	0	4	7	1760	400	1933
## 1892	2.0	0	0	3	8	2580	0	1998
## 1893	1.0	0	0	3	6	2150	0	1954
## 1894	2.0	0	0	3	10	3510	0	1988
## 1895	2.0	0	0	3	11	3810	0	1989
## 1896	1.0	0	0	3	8	1010	1010	1917
## 1897	1.0	0	0	4	7	1620	500	1960
## 1898	1.0	0	0	3	7	1250	0	1944
## 1899	1.0	0	0	3	7	980	0	1968
## 1900	1.0	0	0	3	7	960	290	1951
## 1901	1.5	0	0	5	6	1100	0	1904
## 1902	1.0	0	0	5	6	710	620	1936
## 1903	1.0	0	0	4	7	1500	1060	1968
## 1904	1.5	0	0	3	7	1210	640	1981
## 1905	2.0	0	0	3	8	1880	910	1905
## 1906	1.5	0	0	3	7	1260	400	1930
## 1907	1.0	0	0	4	6	720	360	1919
## 1908	1.0	0	1	4	7	2100	930	1959
## 1909	2.0	0	0	3	7	2380	0	2002
## 1910	1.0	0	0	3	8	2250	0	1980
## 1911	1.0	0	0	3	6	880	0	1931
## 1912	2.0	0	0	3	10	2770	0	1987
## 1913	1.5	0	0	3	7	1340	0	1953
## 1914	1.0	0	0	4	7	1660	0	1951
## 1915	2.0	0	0	3	7	1710	0	2009
## 1916	1.0	0	0	3	7	1040	580	1924
## 1917	1.0	0	0	5	8	1530	0	1972

## 1918	1.0	0	0	3	7	1440	0	1963
## 1919	1.0	0	0	3	7	2020	0	1969
## 1920	1.0	0	0	5	7	1870	0	1949
## 1921	1.0	0	0	3	6	620	0	1941
## 1922	1.0	0	2	3	11	4490	1284	1984
## 1923	1.0	0	0	3	6	1240	0	1948
## 1924	1.0	0	0	5	7	1460	430	1978
## 1925	1.0	0	0	4	8	1410	1000	1981
## 1926	2.0	0	0	3	8	1530	0	1995
## 1927	1.0	0	0	3	7	2800	0	1964
## 1928	1.0	0	2	3	7	1010	450	1979
## 1929	1.0	0	0	3	7	860	720	1977
## 1930	1.5	0	0	3	8	1450	0	1900
## 1931	1.0	0	0	4	7	1990	0	1976
## 1932	3.0	0	3	3	9	3230	1240	2013
## 1933	1.0	0	0	3	7	1220	760	1990
## 1934	2.0	0	0	4	9	2920	0	1990
## 1935	1.0	0	0	4	6	830	830	1948
## 1936	1.5	0	3	4	9	2410	780	1912
## 1937	1.0	0	0	4	7	1560	0	1961
## 1938	1.0	0	0	3	8	3050	0	2004
## 1939	2.0	0	0	3	8	3030	0	1986
## 1940	2.0	0	0	3	7	2260	0	2005
## 1941	1.0	0	0	3	7	1260	0	1966
## 1942	2.0	0	2	4	9	3370	0	1980
## 1943	1.0	0	0	3	8	1490	0	1978
## 1944	1.0	0	0	3	7	1110	460	1977
## 1945	2.0	0	0	4	10	3090	1400	1941
## 1946	2.0	0	0	4	11	3400	690	1926
## 1947	2.0	0	0	3	10	4150	0	1988
## 1948	1.0	0	3	5	8	1530	1370	1959
## 1949	1.0	0	0	3	7	1030	400	1979
## 1950	1.0	1	4	4	6	1008	0	1943
## 1951	1.0	0	0	4	6	840	640	1951
## 1952	1.0	0	0	4	7	1240	0	1978
## 1953	1.0	0	0	4	7	1110	260	1979
## 1954	1.0	0	0	4	8	1190	580	1965
## 1955	1.0	0	0	3	8	1410	750	1965
## 1956	2.0	0	0	3	9	2340	0	1987
## 1957	1.0	0	0	5	5	960	0	1945
## 1958	1.0	0	3	3	7	1390	890	1983
## 1959	1.0	0	0	3	8	1970	0	1986
## 1960	1.5	0	0	3	7	1530	0	1968
## 1961	1.5	0	0	4	8	1790	0	1932
## 1962	2.0	0	0	3	8	1700	0	1997
## 1963	1.0	0	0	4	7	1330	1330	1922
## 1964	1.0	0	0	4	8	1950	0	1985
## 1965	2.0	0	0	3	6	1340	0	1994
## 1966	1.5	0	0	3	7	1130	0	1954
## 1967	1.0	0	0	5	7	1010	940	1919
## 1968	1.0	0	1	3	8	2120	1670	2001
## 1969	2.0	0	0	3	7	2020	0	1995
## 1970	1.0	0	0	3	7	800	0	1945
## 1971	1.0	0	0	5	6	1770	0	1949

## 1972	1.0	0	0	3	6	940	0	1944
## 1973	1.0	0	0	3	10	2260	0	1984
## 1974	1.0	0	0	4	6	890	0	1918
## 1975	1.0	0	0	4	6	860	0	1916
## 1976	1.0	0	0	3	5	680	0	1947
## 1977	1.0	0	0	4	7	2130	0	1963
## 1978	2.0	0	0	3	9	2390	0	2006
## 1979	2.0	0	0	3	10	3488	0	1998
## 1980	1.0	0	0	3	7	820	440	1983
## 1981	1.0	0	2	4	8	1590	1350	1957
## 1982	2.0	0	0	3	9	2440	0	1991
## 1983	2.0	0	0	3	10	2600	0	1988
## 1984	1.0	0	0	4	7	1040	1040	1951
## 1985	1.0	0	0	3	7	1990	0	1972
## 1986	2.0	0	0	3	9	2840	0	1994
## 1987	1.0	0	0	3	7	1610	1020	1959
## 1988	2.0	0	0	4	10	2460	360	1930
## 1989	1.5	0	0	3	7	1560	0	1923
## 1990	2.0	0	0	3	8	2330	0	1998
## 1991	1.0	0	0	4	8	1810	1510	1981
## 1992	1.0	0	0	3	7	1730	0	1959
## 1993	2.0	0	0	3	8	3110	0	2001
## 1994	1.0	0	0	3	7	1230	0	1968
## 1995	1.0	0	0	4	7	950	0	1949
## 1996	1.0	0	0	5	7	1890	0	1966
## 1997	1.0	0	0	3	6	1010	0	1943
## 1998	1.0	0	0	4	6	1010	0	1920
## 1999	1.0	0	0	3	8	1170	1170	1983
## 2000	2.0	0	0	3	9	2460	0	1978
## 2001	1.0	0	0	3	7	1010	0	1921
## 2002	2.0	0	0	3	7	1650	0	1990
## 2003	1.0	0	0	4	7	1440	0	1966
## 2004	1.5	0	0	4	7	1320	390	1926
## 2005	2.0	0	3	3	10	2000	760	1991
## 2006	1.0	0	2	4	7	1350	0	1952
## 2007	2.0	0	0	3	7	1660	0	1906
## 2008	2.0	0	0	3	8	2160	800	1900
## 2009	1.0	0	0	4	6	1090	0	1924
## 2010	2.0	0	0	3	9	3110	0	1990
## 2011	1.0	0	0	3	7	1380	0	1989
## 2012	2.0	0	0	3	7	1290	0	2008
## 2013	1.0	0	0	5	7	1980	0	1959
## 2014	1.0	0	0	4	7	870	0	1938
## 2015	2.0	0	0	3	8	2470	0	2004
## 2016	1.0	0	0	5	8	1490	650	1950
## 2017	1.0	0	0	3	6	770	0	1941
## 2018	3.0	0	0	3	8	1220	270	2001
## 2019	1.0	0	0	4	8	1610	900	1977
## 2020	1.0	0	0	3	7	1130	820	1964
## 2021	1.0	0	2	5	8	1800	1800	1960
## 2022	2.0	0	0	3	8	2380	0	1995
## 2023	1.0	0	0	3	6	720	0	1942
## 2024	2.0	0	0	3	11	4070	0	1991
## 2025	1.0	0	0	3	7	1250	0	1975

## 2026	3.0	0	0	3	8	2190	0	2014
## 2027	1.0	0	0	5	7	810	0	1941
## 2028	1.0	0	0	3	8	1320	1120	1939
## 2029	1.0	0	0	3	7	1740	0	1974
## 2030	1.5	0	0	3	7	1480	0	1984
## 2031	2.0	0	0	3	9	2120	0	1989
## 2032	1.0	0	0	5	6	900	0	1915
## 2033	1.0	0	0	3	6	1190	0	1939
## 2034	1.0	0	0	3	6	750	260	1925
## 2035	2.0	0	0	4	8	2100	0	1985
## 2036	1.0	0	0	4	7	1380	640	1979
## 2037	1.0	0	0	3	8	1790	730	1957
## 2038	2.0	0	0	3	8	1080	290	2009
## 2039	2.0	0	0	3	7	1530	0	2001
## 2040	2.0	0	0	3	7	1530	0	2001
## 2041	1.0	0	3	3	10	3420	1620	1950
## 2042	2.0	0	0	3	7	2530	0	1974
## 2043	1.5	0	0	5	5	1010	0	1906
## 2044	1.0	0	0	4	7	1200	0	1959
## 2045	1.0	0	0	5	9	2720	0	1957
## 2046	1.5	0	0	3	6	1110	740	1945
## 2047	1.0	0	0	4	9	2340	0	1954
## 2048	1.0	0	0	3	7	1460	400	1969
## 2049	1.0	0	0	4	8	1560	380	1956
## 2050	1.0	0	0	3	8	1680	0	2004
## 2051	1.0	0	0	3	8	1250	520	1979
## 2052	2.0	0	0	3	8	1790	0	1998
## 2053	1.0	0	0	4	8	1720	0	1969
## 2054	1.5	0	0	3	7	1280	0	1949
## 2055	2.0	0	0	3	7	1690	0	2002
## 2056	2.0	0	0	3	8	2190	0	2003
## 2057	1.0	0	2	4	6	710	0	1942
## 2058	1.0	0	0	3	7	1890	0	1962
## 2059	1.5	0	0	5	8	1410	0	1909
## 2060	2.0	0	0	3	8	1820	390	1995
## 2061	1.0	0	0	3	7	1540	0	1998
## 2062	1.0	0	0	4	7	1350	0	1959
## 2063	1.5	0	0	3	7	1380	0	1916
## 2064	1.0	0	0	3	7	890	0	1947
## 2065	2.0	0	0	3	8	1900	0	1988
## 2066	1.0	0	0	3	6	1240	0	1969
## 2067	1.0	0	0	3	7	1210	520	1969
## 2068	2.0	0	0	3	10	2090	0	1986
## 2069	1.0	0	0	4	7	1650	0	1969
## 2070	2.0	0	0	3	8	1030	100	2004
## 2071	1.0	0	0	4	6	2160	1080	1950
## 2072	2.0	0	0	3	10	3840	0	1998
## 2073	1.0	0	0	4	6	1200	0	1969
## 2074	1.0	0	0	3	6	870	0	1949
## 2075	2.0	0	4	3	9	2220	190	1916
## 2076	1.5	1	4	4	6	1560	0	1928
## 2077	2.0	0	0	3	9	2410	0	1989
## 2078	1.0	0	0	3	7	1380	920	1959
## 2079	1.0	0	0	4	7	1390	0	1964

## 2080	2.0	0	0	3	8	2320	600	1906
## 2081	1.5	0	0	3	7	1370	0	1926
## 2082	1.0	0	0	3	6	950	0	1926
## 2083	2.0	0	0	3	10	3090	0	1999
## 2084	1.0	0	0	3	9	1590	800	1975
## 2085	2.0	0	0	3	9	2070	0	1930
## 2086	2.0	1	4	4	11	5770	0	1980
## 2087	2.0	0	0	3	7	1460	0	1995
## 2088	1.0	0	0	3	8	1510	0	2006
## 2089	1.0	0	0	3	11	2610	2570	1993
## 2090	2.0	0	0	3	11	3430	0	1995
## 2091	1.0	0	0	3	7	1700	0	1953
## 2092	1.0	0	3	4	9	1320	1320	1960
## 2093	1.5	0	0	3	6	1200	0	1945
## 2094	1.5	0	2	4	7	1850	0	1907
## 2095	1.0	0	0	4	7	1510	0	1959
## 2096	1.0	0	0	5	7	1070	1060	1922
## 2097	2.0	0	0	3	9	2640	0	2004
## 2098	1.5	0	3	3	8	1970	1030	1913
## 2099	1.0	0	0	5	7	1060	810	1926
## 2100	1.0	0	0	3	7	990	0	1949
## 2101	1.0	0	0	3	7	1605	400	1980
## 2102	1.0	0	0	5	8	1400	630	1965
## 2103	1.0	0	0	2	7	1060	440	1979
## 2104	1.5	0	0	4	7	1530	0	1908
## 2105	2.0	0	0	3	7	1990	0	2004
## 2106	1.0	0	0	4	7	1100	320	1984
## 2107	1.0	0	0	4	6	1400	0	1956
## 2108	2.0	0	0	3	7	1870	0	2004
## 2109	1.5	0	0	3	9	2680	360	1923
## 2110	1.0	0	0	3	7	1390	400	1980
## 2111	1.0	0	0	4	7	920	670	1946
## 2112	1.0	0	0	5	7	1170	880	1960
## 2113	1.0	0	0	3	10	2110	2110	1958
## 2114	2.0	0	0	3	11	4030	0	2000
## 2115	1.0	0	0	5	7	1050	720	1983
## 2116	1.0	0	0	3	8	1400	700	1979
## 2117	2.0	0	0	3	7	2120	0	1984
## 2118	1.0	0	0	4	8	2020	580	1969
## 2119	2.0	0	0	3	7	1860	540	1905
## 2120	1.0	0	3	3	7	1690	1490	1968
## 2121	1.0	0	0	4	8	1640	1150	1977
## 2122	2.0	0	0	3	8	2080	0	1990
## 2123	2.0	0	0	4	7	1370	0	1987
## 2124	2.0	0	0	3	9	2790	0	1997
## 2125	1.0	0	0	3	8	1740	0	1955
## 2126	1.0	0	2	4	10	3810	2590	1966
## 2127	2.0	0	0	3	7	1800	0	1996
## 2128	2.0	0	0	3	7	1800	0	1996
## 2129	1.0	0	0	4	7	1190	0	1968
## 2130	1.0	0	0	4	7	860	0	1948
## 2131	1.0	0	2	4	8	1370	1090	1952
## 2132	2.0	0	0	4	7	1980	0	1974
## 2133	1.0	0	0	3	6	670	0	1943

## 2134	1.5	0	0	4	8	1410	0	1927
## 2135	1.0	0	0	3	8	1120	740	1979
## 2136	1.0	0	0	3	7	980	0	1955
## 2137	2.0	0	3	4	9	2080	960	1926
## 2138	1.0	0	0	3	7	1240	570	1977
## 2139	1.0	0	0	3	8	1320	240	1964
## 2140	1.0	0	0	3	8	1340	760	1955
## 2141	2.0	1	4	5	8	2500	0	1942
## 2142	1.0	0	0	2	5	520	0	1951
## 2143	2.0	0	0	3	10	3010	0	2004
## 2144	1.0	0	0	3	7	1420	720	1968
## 2145	1.0	0	0	4	7	1990	400	1970
## 2146	1.0	0	0	3	7	1090	420	1939
## 2147	1.0	0	0	4	7	1460	750	1952
## 2148	2.0	0	0	3	7	2170	0	1995
## 2149	3.0	0	0	3	8	1790	0	2007
## 2150	1.0	0	3	4	7	840	550	1912
## 2151	1.0	0	0	4	8	1850	0	1983
## 2152	1.0	0	0	3	8	1480	0	1974
## 2153	1.0	0	0	4	8	1370	480	1973
## 2154	2.0	0	0	3	9	2550	800	2007
## 2155	1.0	0	0	3	7	1040	0	1942
## 2156	2.0	0	0	3	10	2810	0	1985
## 2157	1.0	0	0	3	7	1010	0	1911
## 2158	2.0	0	0	4	8	2250	0	1988
## 2159	1.0	0	0	3	8	1800	0	1972
## 2160	1.0	0	0	4	7	1890	510	1940
## 2161	1.5	0	0	3	7	1780	0	1922
## 2162	1.0	0	0	3	9	1720	400	1979
## 2163	2.0	0	0	3	7	1860	0	1989
## 2164	2.0	0	0	3	8	1150	310	2006
## 2165	1.0	0	0	4	7	1230	0	1957
## 2166	1.0	0	0	3	6	1088	0	1952
## 2167	1.0	0	0	3	6	700	100	1949
## 2168	1.0	0	0	4	7	1190	0	1959
## 2169	1.0	0	0	3	7	1240	700	2002
## 2170	1.0	0	0	4	9	1720	1580	1971
## 2171	2.0	0	0	3	8	2590	0	1998
## 2172	1.0	0	0	3	8	2080	0	2002
## 2173	2.0	0	0	3	7	2680	0	2000
## 2174	1.0	0	0	4	7	1300	370	1990
## 2175	1.5	0	0	4	8	1720	110	1930
## 2176	1.0	0	0	4	8	700	700	1908
## 2177	1.0	0	0	4	7	1470	1300	1953
## 2178	1.0	0	0	4	9	2150	1480	1972
## 2179	1.0	0	0	3	6	1040	0	1983
## 2180	2.0	1	4	4	10	2690	0	1975
## 2181	1.5	0	0	4	7	2020	0	1938
## 2182	2.0	0	0	4	9	2450	0	1963
## 2183	2.0	0	0	3	7	2030	0	1982
## 2184	1.0	0	0	3	7	1450	0	1952
## 2185	2.0	0	0	3	8	2400	0	1993
## 2186	1.0	0	1	4	8	1860	1010	1959
## 2187	1.5	0	0	3	7	1340	0	1926

## 2188	1.0	0	0	3	7	1080	600	1959
## 2189	1.0	0	0	3	7	1850	0	1969
## 2190	1.5	0	0	3	7	1220	0	1965
## 2191	1.0	0	0	4	9	1790	530	1979
## 2192	2.0	0	0	3	8	3220	0	1972
## 2193	2.0	0	0	3	9	3190	0	2005
## 2194	2.0	0	0	3	10	3530	0	1994
## 2195	1.0	0	0	3	7	1240	810	1979
## 2196	1.0	0	0	4	7	1720	0	1956
## 2197	2.0	0	0	3	8	2850	0	2004
## 2198	1.0	0	0	4	7	1290	980	1976
## 2199	1.0	0	0	3	8	1420	460	1958
## 2200	2.0	0	0	3	8	2770	0	1989
## 2201	2.0	0	0	3	12	4490	0	1998
## 2202	2.0	0	0	3	9	3110	0	2005
## 2203	2.0	0	0	3	8	2360	0	1992
## 2204	2.0	0	0	3	8	2180	0	1994
## 2205	2.0	0	0	3	8	1910	0	1980
## 2206	2.0	0	0	3	9	2260	0	1989
## 2207	1.0	0	0	4	7	1770	0	1959
## 2208	1.0	0	0	3	7	1460	0	1989
## 2209	1.0	0	0	5	8	1470	610	1940
## 2210	1.0	0	2	5	8	1550	1410	1958
## 2211	2.0	0	0	3	9	3220	0	2002
## 2212	1.0	0	0	3	7	1140	0	1960
## 2213	1.0	0	0	3	8	1660	0	1966
## 2214	1.5	0	0	5	7	1430	0	1953
## 2215	1.5	0	0	4	8	1620	200	1914
## 2216	2.0	0	0	3	8	2720	820	1988
## 2217	1.5	0	0	5	7	1620	0	1905
## 2218	2.0	0	0	3	8	3100	0	1995
## 2219	1.5	0	0	5	7	1500	0	1905
## 2220	2.0	0	0	3	9	2820	0	2005
## 2221	1.5	0	0	3	6	1850	0	1915
## 2222	2.0	0	0	4	7	1570	0	1984
## 2223	1.0	0	3	5	8	1550	750	1979
## 2224	1.0	0	0	1	6	920	0	1954
## 2225	2.0	0	0	4	8	1600	0	1993
## 2226	2.0	0	0	3	9	2630	0	1996
## 2227	1.0	0	0	4	8	1540	1480	1977
## 2228	1.0	0	0	3	7	1060	430	1966
## 2229	1.0	0	0	5	7	1160	0	1970
## 2230	2.0	0	0	3	8	2040	0	2001
## 2231	2.0	0	0	4	8	1550	0	1987
## 2232	1.0	0	0	4	8	1290	700	1966
## 2233	1.5	0	0	4	7	1440	460	1969
## 2234	2.0	0	0	3	9	3840	0	2001
## 2235	1.0	0	0	3	7	1200	1200	1956
## 2236	1.0	0	0	4	7	1660	0	1973
## 2237	1.0	0	3	4	12	3555	2500	1996
## 2238	1.0	0	2	4	8	1890	140	1966
## 2239	1.0	0	0	3	7	840	0	1925
## 2240	1.0	0	0	4	7	1450	0	1967
## 2241	1.0	0	0	3	7	1460	0	1952

##	2242	1.5	0	0	3	9	1890	120	1927
##	2243	2.0	0	2	3	9	2910	0	2006
##	2244	1.0	0	0	3	7	1130	750	1960
##	2245	1.0	0	0	3	8	1450	720	1986
##	2246	1.0	0	0	4	7	1260	0	1947
##	2247	2.0	0	0	3	8	1970	0	2007
##	2248	2.0	0	0	3	8	2090	0	1987
##	2249	2.0	0	0	3	10	2570	880	2006
##	2250	1.0	0	0	3	7	1130	0	1954
##	2251	1.0	0	0	4	8	1300	1300	1968
##	2252	1.0	0	0	3	7	1030	0	1953
##	2253	1.0	0	2	3	7	1230	470	1956
##	2254	2.0	0	0	3	8	1390	90	2007
##	2255	2.0	0	2	4	9	3260	990	1972
##	2256	1.0	0	0	3	8	1600	0	1955
##	2257	1.0	0	2	3	7	1870	0	1977
##	2258	1.0	0	0	4	7	1000	440	1983
##	2259	2.0	0	0	3	9	2720	0	1990
##	2260	1.0	0	0	5	6	1240	0	1948
##	2261	1.0	0	0	4	7	1020	0	1967
##	2262	1.0	0	0	4	6	590	590	1945
##	2263	2.0	0	0	3	8	2310	770	2003
##	2264	2.0	0	0	3	7	1750	0	1988
##	2265	1.0	0	0	4	7	1210	1320	1958
##	2266	2.0	0	0	3	7	1580	0	1990
##	2267	2.0	0	0	3	7	2340	0	1957
##	2268	2.0	0	1	3	12	4360	1940	2004
##	2269	1.0	0	0	5	7	1200	1200	1974
##	2270	1.0	0	0	4	7	1300	0	1963
##	2271	1.0	0	0	4	6	880	880	1936
##	2272	1.0	0	0	3	7	1020	500	1946
##	2273	1.0	0	0	4	6	1070	0	1957
##	2274	1.0	0	0	3	8	2560	0	1986
##	2275	1.0	0	0	3	6	1280	0	1958
##	2276	1.0	0	0	3	8	1660	0	1965
##	2277	1.0	0	0	3	7	1200	660	1963
##	2278	1.0	0	2	3	7	850	100	1926
##	2279	1.0	0	0	3	7	1190	950	1951
##	2280	2.0	0	0	3	7	1240	240	2007
##	2281	2.0	0	0	3	8	1660	600	2002
##	2282	2.0	0	0	3	9	2300	0	1999
##	2283	1.0	0	0	4	7	1230	420	1972
##	2284	1.5	0	0	3	7	1230	760	1908
##	2285	1.0	0	0	5	7	1160	800	1978
##	2286	1.0	0	0	4	7	1310	0	1969
##	2287	1.0	0	0	5	9	2450	0	1974
##	2288	1.0	0	0	3	7	910	0	1955
##	2289	1.0	0	0	5	7	1580	0	1962
##	2290	1.0	0	0	3	7	1130	650	1976
##	2291	1.0	0	0	3	6	1040	0	1925
##	2292	1.0	0	0	3	8	1640	700	1977
##	2293	1.0	0	0	3	8	1000	720	1983
##	2294	1.0	0	0	3	7	1600	0	1954
##	2295	1.0	0	0	3	7	1320	0	1954

##	2296	1.5	0	0	3	8	1520	830	1922
##	2297	1.5	0	0	5	7	1670	1070	1925
##	2298	2.0	0	0	3	8	2300	0	2001
##	2299	2.0	0	0	3	10	2950	1400	1972
##	2300	1.0	0	0	4	7	980	450	1981
##	2301	1.0	0	0	3	9	2400	0	1971
##	2302	1.0	0	0	4	6	940	0	1959
##	2303	1.0	0	0	5	7	1020	0	1959
##	2304	2.0	0	0	4	7	1680	0	1910
##	2305	1.0	0	0	3	7	1340	0	1949
##	2306	2.0	0	0	3	10	3960	0	2005
##	2307	1.5	0	0	3	8	2650	0	1911
##	2308	2.0	0	2	4	8	2120	0	1965
##	2309	2.5	0	0	3	9	2530	320	2003
##	2310	2.0	0	0	5	8	2490	360	1954
##	2311	1.0	0	0	4	7	1870	0	1968
##	2312	1.0	0	0	4	7	1380	1280	1949
##	2313	1.0	0	0	3	6	1190	0	1947
##	2314	1.5	0	0	4	7	960	810	1943
##	2315	2.0	0	0	3	9	2770	0	2001
##	2316	1.0	0	2	5	8	1220	860	1952
##	2317	2.0	0	0	5	9	2700	0	1987
##	2318	1.0	0	0	5	8	1100	1100	1955
##	2319	2.0	0	0	2	8	2160	0	1977
##	2320	2.0	0	0	3	8	2010	0	1998
##	2321	2.0	0	0	3	9	2430	1350	1951
##	2322	2.0	0	0	3	9	4460	0	2005
##	2323	1.0	0	0	3	8	1160	610	1959
##	2324	1.0	0	0	3	7	1430	0	1949
##	2325	1.0	0	0	4	7	850	850	1954
##	2326	1.5	0	0	3	7	1830	0	1951
##	2327	1.0	0	0	4	7	1410	0	1965
##	2328	1.0	0	0	3	8	1810	1250	1974
##	2329	2.0	0	2	3	7	1520	300	1920
##	2330	1.5	0	0	4	7	2430	0	1909
##	2331	1.0	0	0	5	6	740	0	1942
##	2332	1.0	0	0	3	6	670	100	1942
##	2333	1.0	0	0	3	8	1860	340	1991
##	2334	1.5	0	2	3	7	1540	1380	1908
##	2335	1.0	0	0	3	7	1250	790	1979
##	2336	1.0	0	0	3	7	990	610	1978
##	2337	2.0	0	0	3	7	1990	0	2002
##	2338	2.0	0	0	3	7	1830	0	2002
##	2339	2.0	0	0	3	7	2540	0	2005
##	2340	3.0	1	3	3	9	2700	0	1990
##	2341	1.0	0	0	4	7	1440	0	1967
##	2342	1.0	0	0	3	7	940	610	1955
##	2343	2.0	0	0	3	9	2490	0	2003
##	2344	1.0	0	0	4	7	1350	1300	1979
##	2345	2.0	0	0	3	8	2000	0	2001
##	2346	2.0	0	0	3	8	3280	160	2007
##	2347	2.5	0	3	3	9	2280	0	1987
##	2348	3.0	0	0	3	7	1320	0	2001
##	2349	2.0	0	0	3	8	2070	0	1989

## 2350	2.0	0	0	5	7	1860	0	1908
## 2351	1.0	0	0	3	6	940	0	1959
## 2352	1.0	0	2	5	7	2290	0	1963
## 2353	1.0	0	0	2	6	1250	260	1958
## 2354	1.5	0	0	5	7	1290	540	1909
## 2355	2.0	0	0	3	9	3090	0	2001
## 2356	2.0	0	0	3	11	4340	0	2003
## 2357	2.0	0	1	3	9	3200	0	1977
## 2358	1.5	0	0	4	6	1560	0	1954
## 2359	1.0	0	0	3	7	1280	0	1994
## 2360	2.0	0	0	3	7	2020	0	2002
## 2361	1.0	0	0	5	7	1040	0	1971
## 2362	1.0	0	3	3	7	1330	930	2002
## 2363	1.0	0	0	3	6	860	0	1920
## 2364	1.0	0	0	3	7	1160	760	1961
## 2365	1.0	0	0	5	8	1270	1020	1969
## 2366	1.0	0	0	5	7	1120	950	1945
## 2367	2.5	0	0	4	7	3020	1230	1902
## 2368	2.0	0	3	3	9	1790	430	1928
## 2369	1.0	0	0	3	8	1140	700	1957
## 2370	2.0	0	0	3	10	2590	0	1993
## 2371	1.0	0	0	5	7	1560	1550	1940
## 2372	1.0	0	0	4	7	1300	1300	1980
## 2373	1.0	0	0	4	6	1060	0	1952
## 2374	1.0	0	0	4	7	750	500	1944
## 2375	2.0	0	0	3	8	2520	0	1980
## 2376	1.0	0	0	3	8	1440	630	1977
## 2377	1.0	0	0	5	6	1300	0	1958
## 2378	1.0	0	0	3	7	1390	800	1961
## 2379	1.0	0	0	4	8	1760	1000	1974
## 2380	1.0	0	0	4	7	1130	580	1979
## 2381	1.0	0	0	3	8	1750	0	1993
## 2382	2.0	0	0	3	7	1552	0	2012
## 2383	2.0	0	1	3	8	2000	350	1905
## 2384	2.0	0	0	3	10	3850	1260	2003
## 2385	2.0	0	0	4	7	1720	0	1990
## 2386	2.0	0	0	3	8	1960	0	2002
## 2387	1.0	0	0	3	6	1270	0	1977
## 2388	1.0	0	0	4	7	1180	0	1977
## 2389	2.0	0	0	3	8	2230	0	2005
## 2390	2.0	0	0	3	10	3420	1280	1978
## 2391	2.0	0	0	3	8	2150	0	1991
## 2392	2.0	0	0	3	8	2400	0	1985
## 2393	2.0	0	0	3	7	1830	0	1991
## 2394	2.0	0	0	3	8	2800	0	2003
## 2395	2.0	0	0	3	8	2090	0	1989
## 2396	1.0	0	0	4	9	2340	0	1963
## 2397	1.0	0	0	3	7	1100	570	1960
## 2398	1.0	0	0	4	8	1180	810	1978
## 2399	1.0	0	0	3	7	1290	980	1977
## 2400	1.0	0	0	4	10	2560	2350	1964
## 2401	1.0	0	0	4	6	950	0	1943
## 2402	1.0	0	0	3	7	1610	0	1955
## 2403	2.0	0	0	3	7	1940	0	2000

## 2404	1.0	0	0	5	7	1210	0	1955
## 2405	2.0	0	0	3	9	2570	0	2001
## 2406	2.0	0	0	5	7	1150	550	1926
## 2407	1.5	0	0	3	6	1610	0	1947
## 2408	2.0	0	0	3	11	3070	1050	2006
## 2409	1.0	0	0	3	8	1690	1190	1980
## 2410	2.0	0	0	3	8	1990	0	1973
## 2411	1.0	0	0	3	7	1260	0	1986
## 2412	2.0	0	0	4	8	4750	0	1947
## 2413	2.0	0	0	3	9	3010	0	1996
## 2414	1.0	0	0	4	8	1820	590	1976
## 2415	1.0	0	0	3	7	1280	0	1973
## 2416	1.0	0	0	3	7	1160	1160	1960
## 2417	1.0	0	0	3	6	1220	0	1958
## 2418	1.0	0	0	4	8	1400	0	1954
## 2419	1.0	0	0	3	7	1140	450	1974
## 2420	2.0	0	0	3	8	2220	0	1988
## 2421	2.0	0	0	3	8	2770	0	2006
## 2422	2.0	0	0	3	8	2303	0	1995
## 2423	1.0	0	2	3	8	1600	0	1962
## 2424	1.0	0	0	3	7	860	420	1926
## 2425	2.0	0	0	3	9	2900	0	2006
## 2426	1.0	0	0	4	10	2070	880	1966
## 2427	2.0	0	0	3	7	1700	0	1997
## 2428	1.0	0	0	3	7	1050	0	1985
## 2429	1.0	0	1	4	8	1880	1110	1977
## 2430	2.5	0	0	4	9	3100	0	1906
## 2431	1.0	0	0	4	7	1240	0	1950
## 2432	1.0	0	0	4	7	780	0	1946
## 2433	2.0	0	0	3	8	850	0	2001
## 2434	1.0	0	0	3	8	1540	0	1971
## 2435	2.0	0	0	3	8	2280	0	1994
## 2436	1.0	0	0	3	7	1850	700	1959
## 2437	1.0	0	0	4	8	1770	0	1987
## 2438	2.0	0	0	3	7	2320	0	1935
## 2439	2.0	0	0	5	8	2600	0	1969
## 2440	2.0	0	0	3	8	1310	260	2006
## 2441	2.0	0	0	3	8	2860	200	2005
## 2442	1.0	0	0	3	7	1220	740	1955
## 2443	2.0	0	0	3	9	3270	0	2004
## 2444	1.0	0	0	4	6	1090	0	1969
## 2445	2.5	1	4	3	11	4350	2490	2001
## 2446	1.0	0	0	4	7	940	0	1967
## 2447	2.0	0	3	4	9	2540	1340	1979
## 2448	1.0	0	0	4	7	1770	0	1959
## 2449	2.0	0	0	3	11	3640	0	1999
## 2450	1.0	0	2	4	9	1820	1340	1966
## 2451	2.0	0	0	3	9	1590	0	1997
## 2452	1.0	0	0	3	6	1050	240	1950
## 2453	1.0	0	0	5	8	2174	1481	1955
## 2454	2.0	0	0	3	7	2490	0	2001
## 2455	2.0	0	0	3	7	1470	0	2003
## 2456	2.0	0	3	3	10	2600	1360	1933
## 2457	1.0	0	3	4	8	2630	560	1941

## 2458	1.0	0	0	5	6	810	0	1948
## 2459	2.0	0	0	3	9	2980	0	2006
## 2460	1.0	0	0	4	9	2780	0	1985
## 2461	1.0	0	0	4	7	1340	0	1953
## 2462	2.0	0	3	3	11	4160	770	2000
## 2463	1.5	0	0	3	8	1360	0	1945
## 2464	1.0	0	0	4	7	1320	0	1989
## 2465	1.0	0	0	3	7	1210	0	1984
## 2466	2.0	0	0	3	8	1940	0	1995
## 2467	1.5	0	4	3	9	2020	1140	1917
## 2468	2.0	0	0	3	8	1980	0	2004
## 2469	1.0	0	0	4	9	1620	700	1974
## 2470	1.0	0	0	3	7	1660	0	1968
## 2471	2.0	0	2	3	9	1400	260	2002
## 2472	1.0	0	0	4	7	780	300	1922
## 2473	1.5	0	0	4	7	1510	0	1921
## 2474	1.0	0	2	4	9	2550	400	1951
## 2475	2.0	0	0	3	9	3070	0	1978
## 2476	1.0	0	0	3	7	970	0	1947
## 2477	2.5	0	0	3	8	2140	0	1930
## 2478	2.5	0	0	4	9	2570	0	1962
## 2479	3.0	0	0	3	7	1260	0	2009
## 2480	1.0	0	0	3	7	1220	0	1963
## 2481	2.0	0	0	5	7	1720	0	1949
## 2482	1.5	0	0	3	6	1320	820	1925
## 2483	1.5	0	0	4	8	1420	0	1928
## 2484	2.0	0	0	3	8	2060	0	1995
## 2485	1.0	0	0	3	7	990	330	1953
## 2486	1.0	0	0	4	7	1810	0	1969
## 2487	2.0	0	0	3	9	2980	0	1989
## 2488	1.0	0	0	3	8	1350	0	1976
## 2489	1.0	0	0	3	7	1540	0	1988
## 2490	2.0	0	0	4	8	2510	0	2001
## 2491	2.0	0	0	3	8	1670	0	1991
## 2492	2.0	0	0	3	9	2540	1150	2006
## 2493	1.0	0	0	3	8	1320	0	1959
## 2494	1.0	0	0	2	7	980	530	1979
## 2495	1.0	0	0	2	7	980	530	1979
## 2496	1.0	0	0	3	8	1620	250	1978
## 2497	2.0	0	0	3	7	2400	0	1991
## 2498	2.0	0	0	3	7	2400	0	1991
## 2499	1.0	0	0	4	6	1170	0	1966
## 2500	1.0	0	0	3	7	1190	0	1956
## 2501	1.0	0	0	5	7	1160	920	1954
## 2502	1.0	0	2	4	7	1460	690	1982
## 2503	1.0	0	0	5	7	1580	0	1911
## 2504	1.0	0	0	5	7	1580	0	1911
## 2505	2.0	0	0	3	8	1950	420	2006
## 2506	1.0	0	0	3	7	920	920	1905
## 2507	2.0	0	2	3	9	2660	0	2003
## 2508	2.0	0	0	3	9	2190	0	2003
## 2509	1.5	0	0	4	7	1100	560	1929
## 2510	1.0	0	0	3	7	1300	480	1977
## 2511	1.0	0	0	5	6	700	0	1952

##	2512	1.0	0	0	3	7	1120	450	1959
##	2513	1.0	0	0	3	7	1220	0	1981
##	2514	2.0	0	0	4	9	3000	150	1990
##	2515	2.0	0	0	3	7	2690	0	2001
##	2516	1.0	0	0	3	6	680	0	1943
##	2517	2.0	0	2	5	9	2750	1000	1936
##	2518	1.0	0	0	3	7	1010	0	1957
##	2519	1.5	0	0	3	8	1410	300	1928
##	2520	2.0	0	0	3	8	2090	0	1990
##	2521	1.5	0	0	3	7	1560	0	1903
##	2522	2.0	0	0	3	7	1560	0	2003
##	2523	2.0	0	0	3	8	2570	0	2008
##	2524	1.0	0	0	4	6	1010	0	1961
##	2525	1.0	0	0	4	6	1020	0	1948
##	2526	2.0	0	0	4	8	1710	0	1974
##	2527	2.0	0	0	3	8	2300	0	1989
##	2528	1.0	0	0	3	8	1210	780	1973
##	2529	2.5	0	3	3	9	2730	0	1976
##	2530	1.0	0	0	3	7	1060	1135	1912
##	2531	1.0	0	0	3	8	1560	0	2006
##	2532	1.0	0	0	3	7	1200	200	1921
##	2533	1.0	0	0	3	7	1200	200	1921
##	2534	2.0	0	0	3	10	3690	0	1998
##	2535	1.0	0	0	3	7	1140	0	1948
##	2536	1.5	0	0	5	7	1300	620	1923
##	2537	2.0	0	0	3	9	2496	0	1998
##	2538	1.0	0	0	4	7	1680	600	1977
##	2539	2.0	0	0	3	9	3200	0	2006
##	2540	1.0	0	0	3	7	880	0	1940
##	2541	3.0	0	0	3	7	1320	0	1995
##	2542	2.0	0	0	3	9	2450	0	2008
##	2543	1.0	0	0	4	6	1040	0	1961
##	2544	2.0	0	0	3	9	2480	0	1990
##	2545	1.5	0	0	3	7	1610	220	1958
##	2546	2.0	0	0	3	7	1440	0	2003
##	2547	2.0	0	0	3	7	1580	0	2011
##	2548	2.0	0	0	3	9	3230	0	2006
##	2549	1.0	0	0	3	7	1230	580	1970
##	2550	2.0	0	0	3	8	2495	0	2007
##	2551	1.0	0	0	4	7	1180	560	1964
##	2552	1.0	0	2	4	6	840	840	1900
##	2553	2.0	0	0	3	8	2460	0	1993
##	2554	1.0	0	3	3	8	1720	1330	1984
##	2555	2.0	0	0	3	7	1630	0	1991
##	2556	2.0	0	0	3	9	2460	0	2004
##	2557	1.0	0	0	3	7	1030	0	1954
##	2558	1.0	0	3	4	10	2450	960	1973
##	2559	1.0	0	0	4	7	1520	790	1940
##	2560	1.0	0	0	5	8	1260	1350	1920
##	2561	1.0	0	0	3	9	2330	0	1998
##	2562	2.0	0	0	3	8	2980	0	2003
##	2563	1.0	0	0	3	8	1790	0	1978
##	2564	1.0	0	0	3	9	1470	1470	1957
##	2565	1.0	0	4	5	10	2520	1380	1972

## 2566	1.0	0	4	5	10	2520	1380	1972
## 2567	2.5	0	0	3	7	1230	520	1900
## 2568	1.0	0	0	5	8	1550	1110	1962
## 2569	1.0	0	2	3	8	1280	300	1941
## 2570	1.0	0	0	4	8	1220	1130	1962
## 2571	1.0	0	0	4	7	1610	900	1972
## 2572	2.0	0	0	3	8	1480	0	1987
## 2573	1.0	0	0	3	7	1240	480	1950
## 2574	2.0	0	0	4	7	1470	0	1985
## 2575	1.0	0	0	3	7	1250	290	1944
## 2576	2.0	0	0	3	9	2820	0	2004
## 2577	1.0	0	0	4	7	1250	0	1971
## 2578	1.0	0	0	4	7	1280	800	1985
## 2579	2.0	0	0	4	10	5180	0	1991
## 2580	2.0	0	0	4	9	2860	0	1990
## 2581	2.0	0	0	3	9	2710	0	1989
## 2582	1.0	0	0	3	7	1140	0	1924
## 2583	2.0	0	0	3	10	4070	0	1989
## 2584	1.0	0	0	4	8	1120	590	1941
## 2585	1.0	0	0	3	7	1340	0	1972
## 2586	2.0	0	0	3	8	2290	0	1977
## 2587	1.0	0	0	3	8	930	930	1922
## 2588	1.0	0	0	3	6	1080	0	1950
## 2589	1.0	0	0	3	7	960	0	1953
## 2590	2.0	0	0	3	7	980	0	1922
## 2591	2.0	0	0	5	7	1300	200	1926
## 2592	1.0	0	0	3	7	1440	0	1973
## 2593	2.0	0	0	3	8	2580	0	1993
## 2594	2.0	0	0	3	7	2070	0	1999
## 2595	1.0	0	0	4	7	1260	620	1967
## 2596	2.0	0	0	3	7	2420	0	1911
## 2597	2.0	0	0	3	8	1890	0	1987
## 2598	1.0	0	0	3	8	1920	0	1992
## 2599	1.0	0	0	3	7	1270	600	1986
## 2600	1.0	0	0	3	7	900	0	1971
## 2601	2.0	0	0	4	9	2160	0	1989
## 2602	1.0	0	0	5	7	900	0	1924
## 2603	1.0	0	0	4	7	940	240	1957
## 2604	1.0	0	0	5	6	900	0	1938
## 2605	1.0	0	0	5	7	1600	0	1967
## 2606	1.0	0	2	5	6	750	750	1943
## 2607	1.0	0	0	3	6	1070	0	1942
## 2608	2.0	0	0	3	8	2570	0	1990
## 2609	1.5	0	0	3	7	1090	120	1928
## 2610	2.0	0	0	3	8	1850	0	1985
## 2611	2.0	0	0	3	8	1740	0	1992
## 2612	1.0	0	0	4	7	1300	0	1958
## 2613	2.0	0	0	4	8	2000	0	1989
## 2614	2.0	0	0	3	8	3220	0	2002
## 2615	1.0	0	0	3	8	2160	0	1969
## 2616	1.5	0	0	4	7	1680	450	1922
## 2617	1.0	0	1	4	7	1100	480	1962
## 2618	1.0	0	0	3	6	1200	0	1905
## 2619	2.0	0	0	3	10	2810	980	1989

## 2620	1.0	0	0	4	6	860	0	1931
## 2621	2.0	0	0	3	11	5130	0	1996
## 2622	1.5	0	0	3	7	1400	200	1939
## 2623	2.0	0	0	3	9	2110	0	1987
## 2624	1.0	0	0	3	6	950	450	1943
## 2625	1.0	0	0	3	10	2110	0	1993
## 2626	1.0	0	0	4	7	1430	0	1984
## 2627	2.0	1	4	3	12	6350	290	2004
## 2628	1.0	0	0	4	8	1520	1520	1978
## 2629	1.0	0	0	4	7	980	0	1950
## 2630	1.5	0	0	4	7	1970	600	1911
## 2631	1.0	0	0	4	8	1460	600	1967
## 2632	1.0	0	0	3	7	1300	0	1968
## 2633	1.0	0	0	3	7	1300	0	1968
## 2634	1.0	0	0	5	7	1180	500	1973
## 2635	1.0	0	0	5	8	2170	1850	1970
## 2636	1.0	0	0	3	7	1070	460	1979
## 2637	1.0	0	0	3	8	1170	0	1957
## 2638	1.5	0	0	3	7	1280	300	1945
## 2639	1.0	0	0	4	7	1270	0	1964
## 2640	1.0	0	0	3	8	1480	0	1975
## 2641	1.0	0	0	4	8	1700	520	1974
## 2642	2.0	0	0	3	11	3200	0	1984
## 2643	1.0	0	0	4	7	910	0	1968
## 2644	1.0	0	0	3	7	1480	0	1962
## 2645	2.0	0	0	4	8	3770	0	1983
## 2646	2.0	0	0	3	10	2360	1140	1977
## 2647	1.5	0	0	3	8	1480	0	1943
## 2648	1.5	0	0	3	7	1260	400	1945
## 2649	2.0	0	0	3	9	2520	0	1977
## 2650	2.0	0	0	3	9	2850	0	1987
## 2651	2.0	0	0	3	8	2153	0	2007
## 2652	2.0	0	0	3	10	3780	0	1990
## 2653	1.0	0	0	4	9	1940	1830	1967
## 2654	1.0	0	2	4	9	1940	1660	1977
## 2655	1.5	0	0	3	8	1590	1390	1941
## 2656	1.5	0	0	4	7	1540	780	1915
## 2657	1.0	0	0	4	8	1730	1250	1975
## 2658	1.0	0	3	3	9	1670	1260	1947
## 2659	1.0	0	0	3	8	1420	620	1963
## 2660	1.0	0	0	3	7	1110	400	1954
## 2661	2.0	0	0	3	8	2660	0	1988
## 2662	2.0	0	0	3	7	1740	0	1989
## 2663	1.0	0	1	3	7	1190	1050	1980
## 2664	1.0	0	0	3	7	1170	400	1959
## 2665	1.5	0	0	4	7	1460	1040	1926
## 2666	1.0	0	0	5	7	1150	600	1962
## 2667	2.0	0	0	3	8	2020	1010	1998
## 2668	3.0	0	0	3	8	1680	0	2008
## 2669	2.0	0	2	3	11	3610	2130	2000
## 2670	1.0	0	0	5	7	1220	0	1961
## 2671	1.5	0	0	3	7	1310	0	1962
## 2672	1.5	0	0	4	8	2490	0	1966
## 2673	1.5	0	0	5	8	1770	450	1929

## 2674	2.0	0	0	3	9	2240	0	1989
## 2675	1.0	0	0	3	7	1230	660	1979
## 2676	2.0	0	0	3	7	1850	0	1991
## 2677	2.0	0	0	4	8	1440	770	1931
## 2678	1.0	0	0	4	7	1410	0	1967
## 2679	2.0	0	0	4	9	1890	0	1979
## 2680	1.0	0	0	3	7	1550	280	1977
## 2681	1.0	0	0	3	7	1200	240	1914
## 2682	1.0	0	0	3	6	950	0	1958
## 2683	2.0	0	0	5	8	2370	0	1966
## 2684	2.0	0	0	3	10	3070	0	2000
## 2685	1.0	0	0	4	7	1300	0	1969
## 2686	1.0	0	0	3	7	1300	0	1950
## 2687	2.0	0	0	3	8	1000	210	2002
## 2688	1.5	0	0	3	6	710	0	2015
## 2689	1.0	0	0	4	8	1730	510	1981
## 2690	2.0	0	0	4	6	2400	1200	1948
## 2691	2.0	0	0	3	7	1960	0	2002
## 2692	2.0	0	0	3	7	1820	0	1999
## 2693	1.0	0	0	3	8	1400	560	1966
## 2694	1.0	0	0	3	8	1320	430	1972
## 2695	2.0	0	0	3	9	2890	810	2011
## 2696	2.0	0	0	4	8	2350	560	1976
## 2697	1.0	0	0	3	8	1090	180	1949
## 2698	1.0	0	0	3	6	720	0	1940
## 2699	1.0	0	0	3	7	1040	0	1901
## 2700	1.5	0	0	3	7	2210	0	1934
## 2701	2.0	0	0	3	7	2060	0	1903
## 2702	1.0	0	0	5	6	780	0	1923
## 2703	1.0	0	0	4	8	1460	780	1976
## 2704	1.0	0	0	3	7	800	0	1918
## 2705	2.0	0	0	3	7	1590	850	1910
## 2706	2.0	0	0	4	6	1460	0	1941
## 2707	1.0	0	0	4	7	1150	0	1957
## 2708	1.0	0	0	4	7	1470	1180	1975
## 2709	1.0	0	0	5	8	1580	1020	1976
## 2710	1.0	0	0	3	7	1130	690	1954
## 2711	2.0	0	0	5	8	1690	870	1901
## 2712	2.0	0	0	3	8	1714	0	2005
## 2713	1.0	0	0	3	7	900	430	1984
## 2714	2.0	0	4	3	11	4750	2600	2001
## 2715	2.0	0	0	4	6	2050	0	1959
## 2716	2.0	0	0	3	7	1810	0	1970
## 2717	1.0	0	0	5	7	880	500	1981
## 2718	2.0	0	0	3	10	2440	630	1987
## 2719	1.0	0	0	3	7	800	0	1940
## 2720	2.0	0	0	3	8	2140	0	1993
## 2721	1.0	0	0	4	7	1330	0	1971
## 2722	1.0	0	0	3	7	1030	0	1961
## 2723	2.0	0	0	3	7	1740	0	2008
## 2724	1.5	0	0	4	6	1200	0	1923
## 2725	2.0	0	0	3	7	960	530	1993
## 2726	2.0	0	0	3	7	1890	0	2004
## 2727	2.0	0	0	3	10	3060	0	1989

## 2728	1.0	0	1	3	8	1800	1450	1966
## 2729	2.0	0	2	3	8	1530	1200	1978
## 2730	1.0	0	0	3	6	810	0	1918
## 2731	1.0	0	0	5	8	1120	1120	1961
## 2732	1.0	0	0	3	7	1270	470	1947
## 2733	1.0	0	0	3	7	1540	840	1961
## 2734	1.0	0	0	3	7	770	770	1971
## 2735	1.0	0	0	3	8	1610	730	1975
## 2736	2.0	0	0	3	9	2710	0	1995
## 2737	1.0	0	0	3	7	870	440	1954
## 2738	1.0	0	0	4	7	1390	0	1973
## 2739	2.0	0	0	3	8	2201	0	2006
## 2740	1.0	0	0	3	8	1960	0	1988
## 2741	1.0	0	0	4	8	1730	1120	1954
## 2742	1.0	0	0	3	7	940	940	1924
## 2743	2.0	0	0	3	8	2440	0	2003
## 2744	2.0	0	0	3	9	2560	0	2005
## 2745	1.0	0	0	3	7	1410	0	1950
## 2746	1.5	0	1	4	8	1790	1080	1946
## 2747	2.0	0	0	3	9	2620	0	1987
## 2748	2.0	0	0	3	9	2970	0	2000
## 2749	1.0	0	0	4	7	1400	380	1986
## 2750	1.0	0	1	5	8	1850	1850	1970
## 2751	1.0	0	0	3	8	992	260	1996
## 2752	1.0	0	0	4	7	1110	130	1961
## 2753	2.0	0	0	3	9	2160	0	2014
## 2754	2.0	0	0	4	8	2040	0	2006
## 2755	2.0	0	0	3	9	2570	560	2014
## 2756	2.0	0	0	3	7	2350	0	2004
## 2757	2.0	0	0	3	7	1570	0	1982
## 2758	1.5	0	0	4	7	1530	0	1919
## 2759	1.0	0	0	3	7	1520	0	1999
## 2760	1.0	0	0	4	7	820	530	1959
## 2761	1.0	0	0	4	8	1250	700	1962
## 2762	2.0	0	0	3	10	3950	0	1998
## 2763	1.0	0	0	5	7	1120	920	1958
## 2764	1.5	0	0	5	8	1390	600	1926
## 2765	1.0	0	0	3	7	1300	0	1968
## 2766	2.0	0	0	3	7	2030	0	1977
## 2767	1.5	0	0	5	7	1620	720	1914
## 2768	2.0	0	0	3	8	2160	0	1996
## 2769	1.0	0	1	5	8	1640	1130	1962
## 2770	2.0	0	0	3	7	2030	0	1950
## 2771	1.0	0	0	4	7	1440	0	1957
## 2772	1.0	0	0	5	7	1010	720	1963
## 2773	2.0	0	0	3	10	2820	1690	2003
## 2774	1.0	0	0	4	7	1450	650	1980
## 2775	2.0	0	0	3	8	1800	0	1987
## 2776	1.0	0	0	3	7	1090	0	1967
## 2777	1.0	0	0	4	7	1010	0	1973
## 2778	2.0	0	0	3	8	2040	0	1985
## 2779	2.0	0	0	3	8	1880	390	1996
## 2780	2.0	0	0	4	7	1730	0	1987
## 2781	2.0	0	2	3	8	2480	0	1994

## 2782	2.0	0	0	3	9	2580	900	1926
## 2783	1.0	0	0	3	7	970	750	1930
## 2784	1.0	0	0	3	7	1040	530	1979
## 2785	2.0	0	0	3	7	3527	0	2005
## 2786	1.0	0	0	4	7	840	0	1948
## 2787	1.0	0	3	4	6	1160	790	1952
## 2788	2.0	0	0	3	8	1980	0	2004
## 2789	2.0	0	0	5	7	1170	450	1924
## 2790	1.0	0	0	3	7	1260	720	1973
## 2791	2.0	0	0	3	10	3530	0	2013
## 2792	1.0	0	0	3	6	1100	160	1947
## 2793	1.0	0	0	4	8	1500	620	1979
## 2794	1.0	0	0	4	7	1360	0	1984
## 2795	2.0	0	2	3	9	2250	850	1981
## 2796	1.0	0	0	3	7	2370	0	1970
## 2797	1.0	0	0	3	7	1210	250	1947
## 2798	1.0	0	0	5	6	990	990	1948
## 2799	2.0	0	0	3	8	1930	0	1994
## 2800	1.0	0	0	3	8	1850	1850	1957
## 2801	2.0	0	0	3	7	1970	0	1987
## 2802	2.0	0	0	4	8	2470	0	1980
## 2803	1.0	0	0	3	7	1180	0	1952
## 2804	1.5	0	0	3	8	1280	0	1910
## 2805	1.0	0	0	3	7	990	390	1981
## 2806	1.0	0	0	3	8	1670	1070	1980
## 2807	1.0	0	0	3	7	1260	760	1969
## 2808	2.0	0	0	3	8	2835	0	2002
## 2809	1.0	0	0	4	7	1520	0	1968
## 2810	2.0	0	0	3	9	2190	0	1999
## 2811	1.0	0	0	4	7	1680	0	1979
## 2812	2.0	0	0	3	9	3915	0	2014
## 2813	1.0	0	0	4	8	1720	0	1951
## 2814	1.0	0	0	3	5	670	0	1905
## 2815	2.0	0	0	3	7	1400	390	2001
## 2816	1.0	0	4	3	8	1420	1020	1950
## 2817	1.0	0	0	4	7	920	0	1938
## 2818	1.5	0	0	3	7	1680	0	1911
## 2819	2.0	0	0	5	10	2190	1100	1938
## 2820	1.0	0	0	3	7	1220	900	1984
## 2821	1.0	0	0	4	6	910	0	1912
## 2822	1.0	0	0	4	6	1000	0	1942
## 2823	2.0	0	0	3	7	2340	0	2002
## 2824	2.0	0	2	3	8	1180	0	1994
## 2825	1.0	0	0	3	8	1590	490	1979
## 2826	1.0	0	0	3	9	2360	1400	1967
## 2827	2.0	0	0	5	7	1480	0	1995
## 2828	2.0	0	0	3	10	3060	0	1984
## 2829	2.0	0	0	3	9	2030	1040	1922
## 2830	1.0	0	0	3	6	1170	0	1958
## 2831	1.0	0	0	5	8	1830	1070	1977
## 2832	2.0	0	0	4	8	2210	0	1969
## 2833	1.0	0	0	4	5	1440	0	1943
## 2834	1.0	0	0	3	7	1430	550	1973
## 2835	1.0	0	0	2	8	1460	600	1978

## 2836	1.5	0	0	5	7	1640	780	1947
## 2837	2.0	0	0	3	9	2560	880	2005
## 2838	1.0	0	0	3	8	1600	0	1984
## 2839	1.0	0	0	3	8	1460	750	1951
## 2840	1.0	0	0	3	8	1450	800	1957
## 2841	1.0	0	0	4	7	1140	540	1941
## 2842	1.0	0	0	4	7	1010	130	1909
## 2843	2.0	0	0	3	7	1430	0	1981
## 2844	1.0	0	0	4	7	1000	440	1980
## 2845	1.0	0	0	5	7	1030	640	1977
## 2846	2.0	0	3	3	8	1940	1140	1976
## 2847	2.0	0	0	3	8	3220	1080	1972
## 2848	2.0	0	0	3	9	3010	0	2004
## 2849	1.0	0	0	4	8	1560	0	1966
## 2850	1.0	0	0	4	8	1500	420	1975
## 2851	1.0	0	0	3	7	1400	0	1930
## 2852	2.0	0	0	3	7	2280	0	1992
## 2853	2.0	0	0	3	7	3880	0	2003
## 2854	1.0	0	0	3	6	950	400	1927
## 2855	1.5	0	0	3	7	1480	0	1928
## 2856	3.0	0	0	3	8	1427	243	2000
## 2857	2.0	0	0	3	9	3400	0	2004
## 2858	2.0	0	0	3	8	2070	0	1999
## 2859	2.0	0	0	3	12	4870	0	1995
## 2860	1.0	0	0	3	7	1160	600	1988
## 2861	2.0	0	0	3	9	4030	0	2002
## 2862	1.0	0	0	3	7	880	250	1939
## 2863	1.0	0	0	3	7	1510	0	1968
## 2864	2.0	0	2	4	8	3110	0	1979
## 2865	2.0	1	4	3	10	3420	1600	1941
## 2866	1.0	0	0	4	7	740	0	1947
## 2867	1.0	0	0	3	7	1100	530	1974
## 2868	2.0	0	0	4	10	2780	0	1978
## 2869	1.0	0	0	4	7	1100	890	1939
## 2870	2.0	0	0	3	9	2250	0	1992
## 2871	1.0	0	0	4	8	1350	370	1974
## 2872	1.0	0	2	5	6	900	0	1925
## 2873	2.0	0	0	3	7	2360	0	1998
## 2874	2.0	0	0	3	7	1530	0	2011
## 2875	2.0	0	0	3	7	1450	0	1919
## 2876	1.5	0	0	3	7	1780	260	1924
## 2877	1.5	0	0	4	9	2620	0	1962
## 2878	2.0	0	0	3	6	1180	0	2005
## 2879	1.0	0	0	3	7	1110	0	1952
## 2880	2.0	0	0	3	7	1840	0	1989
## 2881	1.0	0	0	3	8	1510	1210	1952
## 2882	1.0	0	0	4	8	1090	0	1982
## 2883	1.0	0	0	3	7	1250	480	1945
## 2884	1.0	0	0	4	6	1170	0	1960
## 2885	2.0	0	0	4	10	4740	0	1991
## 2886	1.0	0	0	4	7	1290	670	1977
## 2887	1.0	0	0	3	7	980	450	1947
## 2888	2.0	0	0	3	8	2510	0	1981
## 2889	1.0	0	0	5	7	820	600	1980

## 2890	1.0	0	0	3	9	2680	0	2004
## 2891	1.0	0	0	5	7	1220	0	1958
## 2892	1.0	0	0	3	6	1070	0	1940
## 2893	1.0	0	0	4	7	1580	0	1968
## 2894	1.0	0	0	3	7	930	890	1942
## 2895	2.0	0	0	3	10	3590	0	1999
## 2896	2.0	0	0	2	5	1960	0	1908
## 2897	2.0	0	0	5	8	3160	0	1972
## 2898	2.0	0	0	4	7	1630	400	1925
## 2899	1.0	0	0	3	7	1240	0	1962
## 2900	2.0	0	0	3	10	3850	1520	1918
## 2901	2.0	0	0	5	9	2670	0	1958
## 2902	1.0	0	0	4	7	1640	0	1960
## 2903	1.0	0	0	4	7	2130	0	1966
## 2904	1.5	0	0	4	7	1850	700	1924
## 2905	1.0	0	2	4	8	1850	1780	1968
## 2906	1.5	0	0	5	7	1690	0	1954
## 2907	1.5	0	0	4	7	2390	0	1925
## 2908	1.0	0	2	5	7	1340	1010	1940
## 2909	2.0	0	0	3	8	1180	240	2003
## 2910	1.0	0	0	4	8	1170	400	1980
## 2911	1.0	0	0	4	7	1600	0	1967
## 2912	1.0	0	0	3	6	720	0	1955
## 2913	1.0	0	0	3	7	1470	0	1969
## 2914	2.0	0	2	3	10	1970	820	1991
## 2915	1.0	0	0	5	6	860	860	1940
## 2916	1.0	0	0	4	7	1300	0	1969
## 2917	1.5	0	0	5	8	1820	700	1912
## 2918	1.5	0	0	4	7	1780	0	1962
## 2919	1.0	0	0	2	6	1200	0	1948
## 2920	2.0	0	0	3	9	2990	0	2003
## 2921	2.0	0	0	4	9	1910	0	1906
## 2922	1.5	0	0	3	7	1370	0	1924
## 2923	2.0	0	0	3	8	1910	0	1999
## 2924	1.5	0	0	3	6	1170	0	1959
## 2925	3.0	0	0	3	8	1250	0	2004
## 2926	2.0	0	0	3	10	3340	0	2002
## 2927	2.0	0	0	4	7	1380	0	1955
## 2928	1.5	0	0	3	6	780	0	1989
## 2929	1.0	0	0	3	8	1390	690	1964
## 2930	2.0	0	0	4	6	1410	0	1901
## 2931	1.0	0	0	3	6	520	0	1918
## 2932	2.0	0	2	3	9	2590	910	2004
## 2933	1.0	0	0	5	6	840	0	1969
## 2934	1.0	0	0	4	7	1440	800	1968
## 2935	2.0	0	0	3	8	2100	0	2002
## 2936	1.0	0	0	3	7	1150	600	1954
## 2937	2.0	0	0	3	9	3130	0	1996
## 2938	1.0	0	0	4	7	1470	0	1968
## 2939	1.0	0	0	4	6	720	720	1942
## 2940	3.0	0	0	3	8	1430	0	2003
## 2941	1.0	0	0	3	7	1460	710	1980
## 2942	1.5	0	0	4	7	1150	0	1956
## 2943	1.5	0	0	3	7	2170	0	1966

##	2944	1.5	0	3	3	7	1640	990	1984
##	2945	2.0	0	0	3	9	2490	0	1997
##	2946	1.0	0	0	4	7	1110	600	1944
##	2947	1.0	0	0	3	8	1490	640	1980
##	2948	1.0	0	0	3	7	940	0	1954
##	2949	1.0	0	0	3	7	1060	340	1961
##	2950	1.0	0	0	3	7	930	700	1978
##	2951	1.0	0	0	3	7	1370	0	1948
##	2952	1.0	0	0	3	8	1680	700	1957
##	2953	1.0	0	0	4	8	2140	0	1951
##	2954	2.0	0	0	3	8	1970	0	2004
##	2955	2.0	0	0	4	8	1980	570	1967
##	2956	1.0	0	0	4	7	1080	0	1947
##	2957	2.0	0	0	3	10	2110	960	1987
##	2958	1.0	0	0	3	6	900	570	1944
##	2959	2.0	0	0	3	10	3620	0	1984
##	2960	1.0	0	0	3	7	1050	0	1975
##	2961	1.0	0	3	5	6	1050	0	1905
##	2962	2.0	0	0	3	7	1320	0	1900
##	2963	1.0	0	0	4	7	1210	0	1956
##	2964	2.0	0	1	5	7	1860	0	1952
##	2965	1.0	1	3	4	8	1830	1000	1962
##	2966	1.0	0	0	5	6	810	0	1942
##	2967	1.0	0	1	3	7	1160	470	1940
##	2968	1.0	0	0	4	7	880	0	1978
##	2969	1.0	0	0	3	6	1010	650	1952
##	2970	2.0	0	2	3	10	3440	0	1985
##	2971	1.0	0	0	4	8	1440	670	1978
##	2972	1.0	0	0	3	7	1060	0	1952
##	2973	2.0	0	0	3	8	1900	0	1993
##	2974	1.0	0	0	3	8	760	60	2007
##	2975	2.0	0	0	3	12	4860	0	1996
##	2976	3.0	0	0	3	7	2050	0	2008
##	2977	1.5	0	0	3	7	1090	0	1900
##	2978	1.5	0	0	3	7	1090	0	1900
##	2979	1.0	0	0	3	7	1060	860	1937
##	2980	2.0	0	0	3	7	1870	0	1990
##	2981	1.5	0	0	3	7	2690	0	1940
##	2982	1.5	0	0	4	7	1260	900	1928
##	2983	2.0	0	0	3	9	3000	0	1995
##	2984	2.0	0	1	3	9	1610	680	1924
##	2985	2.5	0	0	4	9	1830	420	1909
##	2986	2.0	0	2	4	8	2130	0	1961
##	2987	1.0	0	0	4	8	1700	800	1969
##	2988	2.0	0	0	3	7	2300	0	1988
##	2989	1.0	0	0	3	8	3360	0	1989
##	2990	2.0	0	0	2	7	1920	0	1989
##	2991	1.5	0	4	4	8	1740	700	1944
##	2992	2.0	0	0	4	7	1440	0	1983
##	2993	2.0	0	0	4	6	1780	0	1947
##	2994	1.0	0	0	3	8	1350	140	1960
##	2995	2.0	0	0	3	8	1060	340	2004
##	2996	2.0	0	0	4	8	2150	0	1982
##	2997	1.0	0	0	4	7	1910	0	1963

## 2998	2.0	0	0	4	8	2080	580	1917
## 2999	1.0	0	0	3	7	1650	0	1957
## 3000	1.0	0	0	4	7	1380	600	1958
## 3001	1.0	0	0	3	8	1370	1320	1980
## 3002	1.0	0	0	4	7	860	520	1925
## 3003	1.5	0	0	4	7	1520	980	1940
## 3004	1.0	0	0	3	7	1590	0	1952
## 3005	1.0	0	0	1	7	1100	0	1919
## 3006	2.0	0	0	3	7	980	490	2003
## 3007	1.0	0	0	3	8	1680	0	2006
## 3008	1.0	0	0	4	6	750	700	1924
## 3009	1.5	0	0	5	8	1200	820	1925
## 3010	1.5	0	0	5	9	1890	580	1906
## 3011	1.0	0	0	3	7	1230	0	1969
## 3012	1.0	0	0	3	7	1230	620	1930
## 3013	2.0	0	0	3	9	2540	0	2004
## 3014	1.0	0	0	3	6	970	0	1957
## 3015	1.0	0	0	3	6	1070	0	1985
## 3016	1.0	0	0	4	8	1870	750	1956
## 3017	1.5	0	0	5	8	2110	0	1966
## 3018	1.0	0	0	3	8	1280	830	1982
## 3019	1.0	0	0	3	7	1020	890	1968
## 3020	1.0	0	0	3	6	670	0	1942
## 3021	1.0	0	0	4	11	4310	2620	1950
## 3022	1.0	0	0	3	8	1360	650	1979
## 3023	1.0	0	0	3	8	1210	560	2003
## 3024	1.0	0	0	4	7	1040	300	1921
## 3025	1.0	0	0	3	7	1260	400	1983
## 3026	1.5	0	0	3	6	1820	0	1947
## 3027	2.0	0	0	3	9	2510	0	1992
## 3028	1.0	0	0	3	7	1560	0	1962
## 3029	1.0	0	0	3	7	1340	940	1978
## 3030	2.0	0	0	3	9	2650	0	1994
## 3031	2.0	0	0	3	8	2470	0	1984
## 3032	1.0	0	0	5	7	1270	0	1971
## 3033	1.5	0	0	3	7	1520	0	1960
## 3034	1.0	0	0	3	7	1310	0	1956
## 3035	1.0	0	0	3	7	1310	0	1956
## 3036	2.0	0	0	3	12	3930	0	1999
## 3037	1.0	0	0	3	7	990	0	1967
## 3038	1.0	0	0	4	7	1040	1040	1955
## 3039	1.0	0	0	3	6	960	0	1942
## 3040	2.0	0	3	3	10	4070	0	2004
## 3041	2.0	0	0	3	9	2750	0	1989
## 3042	1.0	0	2	3	8	1880	1350	1965
## 3043	1.5	0	0	3	7	890	0	1996
## 3044	1.0	0	0	3	6	990	0	1931
## 3045	1.5	0	0	4	7	1290	0	1919
## 3046	2.0	0	0	3	7	2170	0	1989
## 3047	1.0	0	0	3	7	960	370	1963
## 3048	1.0	0	0	4	7	1340	0	1955
## 3049	2.0	0	0	3	8	2200	0	2000
## 3050	1.0	0	0	3	7	1260	1260	1979
## 3051	1.5	0	0	3	7	1180	0	1950

## 3052	1.0	0	0	4	8	1330	1330	1951
## 3053	1.0	0	0	3	7	1250	0	1965
## 3054	1.0	0	0	4	10	2270	0	1988
## 3055	1.0	0	2	4	7	1080	0	1942
## 3056	2.0	0	0	4	8	1620	0	1926
## 3057	1.0	0	0	3	7	880	60	1941
## 3058	1.0	0	0	4	7	1620	0	1967
## 3059	2.0	0	0	4	8	2350	0	1987
## 3060	1.0	0	0	3	7	2090	0	1967
## 3061	2.0	0	0	3	7	1760	0	1984
## 3062	1.0	0	3	3	8	1450	600	1974
## 3063	1.0	0	0	3	5	600	0	1933
## 3064	1.0	0	0	5	8	1320	1220	1942
## 3065	2.0	0	0	3	8	2090	0	1970
## 3066	2.0	0	2	3	9	2070	630	1926
## 3067	2.0	0	0	3	8	1090	320	2008
## 3068	2.0	0	0	3	8	1170	0	2008
## 3069	2.0	0	0	3	9	2540	0	2002
## 3070	1.5	0	0	4	7	2190	0	1920
## 3071	2.0	0	1	3	9	2870	1020	1984
## 3072	1.0	0	0	3	7	1100	930	1967
## 3073	1.0	0	0	5	7	1350	0	1944
## 3074	1.5	0	0	3	8	1310	630	1915
## 3075	1.0	0	0	3	7	1000	260	1940
## 3076	1.0	0	0	3	7	1400	1400	1954
## 3077	1.0	0	2	4	9	2230	850	1968
## 3078	1.0	0	0	5	6	840	0	1969
## 3079	1.0	0	0	5	6	860	0	1903
## 3080	1.0	0	0	3	6	1200	1200	1932
## 3081	1.0	0	0	3	7	1640	0	1963
## 3082	1.0	0	0	3	6	1060	0	1951
## 3083	1.0	0	0	5	7	1080	1000	1923
## 3084	1.0	0	0	3	7	1070	1020	1974
## 3085	1.0	0	0	4	7	1240	0	1927
## 3086	2.0	0	0	3	7	2030	0	1944
## 3087	1.0	0	0	3	7	950	170	1938
## 3088	2.0	0	0	3	8	1270	0	1993
## 3089	2.0	0	0	3	8	2260	0	2002
## 3090	2.0	0	0	3	7	1780	0	1995
## 3091	1.5	0	0	3	7	980	800	1922
## 3092	2.0	0	2	4	11	4080	0	1983
## 3093	1.0	0	0	5	7	1360	760	1979
## 3094	2.0	0	0	3	9	2060	0	1989
## 3095	1.0	0	0	4	7	1670	0	1947
## 3096	1.0	0	0	3	6	1080	0	1942
## 3097	1.0	0	0	3	6	710	500	1951
## 3098	1.0	0	0	3	6	990	0	1966
## 3099	1.0	0	0	3	7	1120	600	1961
## 3100	1.0	0	0	3	7	1530	0	1995
## 3101	1.0	0	0	3	11	5400	1150	2006
## 3102	1.0	0	0	3	6	1100	0	1942
## 3103	1.5	0	0	4	9	2020	1000	1921
## 3104	2.0	0	0	4	9	2070	1110	1925
## 3105	1.0	0	0	4	8	1130	700	1958

## 3106	1.0	0	0	4	8	1880	660	1937
## 3107	1.0	0	0	4	7	960	810	1954
## 3108	1.0	0	0	3	7	1470	0	1987
## 3109	1.0	0	0	3	5	570	0	1942
## 3110	1.0	0	0	3	6	960	0	1950
## 3111	2.0	0	1	3	9	2220	720	2011
## 3112	1.0	0	0	3	6	1000	0	1989
## 3113	1.0	0	0	5	8	1340	1110	1940
## 3114	2.0	0	0	3	9	3310	0	2005
## 3115	2.0	0	0	3	8	1670	0	2001
## 3116	2.0	0	0	3	7	1620	0	1990
## 3117	2.0	0	0	3	10	2990	0	1951
## 3118	1.0	0	2	3	7	1240	0	1964
## 3119	1.0	0	0	5	6	670	0	1949
## 3120	3.0	0	2	3	8	1470	0	2006
## 3121	1.0	0	0	3	6	1320	0	1909
## 3122	2.0	0	0	3	11	6110	0	2005
## 3123	1.0	0	3	4	8	1320	1120	1945
## 3124	2.0	0	0	3	8	2900	0	2013
## 3125	1.5	0	0	5	8	1480	830	1908
## 3126	1.0	0	0	3	6	890	220	1937
## 3127	2.0	0	0	3	9	2500	1600	1981
## 3128	1.5	0	0	4	5	930	0	1910
## 3129	1.0	0	2	4	8	1620	800	1952
## 3130	1.0	0	0	5	8	1730	1140	1951
## 3131	1.0	0	0	3	7	1480	0	1958
## 3132	1.5	0	2	5	8	1960	0	1900
## 3133	1.5	0	0	4	7	1470	0	1926
## 3134	2.0	0	0	5	8	2100	360	1910
## 3135	1.0	0	0	4	7	980	980	1946
## 3136	2.0	0	0	3	7	890	270	2006
## 3137	2.0	0	0	3	8	1910	0	1997
## 3138	1.5	0	0	4	8	1710	1010	1913
## 3139	1.5	0	0	4	6	1020	0	1906
## 3140	1.0	0	0	4	7	900	0	1909
## 3141	1.0	0	0	3	7	1120	0	1973
## 3142	1.0	0	0	3	8	2340	0	1985
## 3143	1.0	0	0	4	7	780	630	1982
## 3144	1.0	0	0	5	7	1060	860	1919
## 3145	1.0	0	0	3	6	1370	0	1918
## 3146	2.5	0	0	3	8	1590	0	2004
## 3147	1.0	0	0	3	7	1850	0	1954
## 3148	1.0	0	0	4	7	830	600	1908
## 3149	1.0	0	0	3	8	1460	480	1960
## 3150	1.5	0	0	3	7	1270	0	1903
## 3151	1.0	0	0	3	7	1080	300	1948
## 3152	2.0	0	0	3	7	1720	0	2005
## 3153	2.0	0	0	4	8	2620	1430	1970
## 3154	2.5	0	0	3	10	3360	300	1909
## 3155	2.0	0	0	3	7	1870	0	1997
## 3156	1.5	0	0	5	7	1510	720	1908
## 3157	1.0	0	0	3	8	1220	800	1968
## 3158	2.0	1	4	3	12	3690	0	1989
## 3159	1.0	0	0	3	7	1450	0	1967

## 3160	1.0	0	0	4	7	1630	0	1956
## 3161	1.0	0	1	3	8	1340	500	1958
## 3162	1.0	0	2	4	8	1620	0	1949
## 3163	1.0	0	2	3	8	1340	500	1957
## 3164	1.0	0	0	3	7	1360	0	1971
## 3165	1.0	0	0	3	7	1040	1040	1941
## 3166	1.0	0	0	4	7	1560	990	1979
## 3167	2.0	0	0	3	8	2550	0	1985
## 3168	1.0	1	4	3	6	1160	0	1945
## 3169	1.0	0	1	3	7	780	980	1925
## 3170	1.0	0	0	5	7	860	860	1906
## 3171	1.0	0	2	4	8	1580	720	1960
## 3172	1.0	0	2	3	8	1600	900	1956
## 3173	1.5	0	0	4	8	1750	0	1968
## 3174	2.0	0	0	3	8	1890	0	1986
## 3175	1.0	0	0	4	8	1360	440	1978
## 3176	2.0	0	0	3	9	2160	0	1999
## 3177	1.0	0	0	4	7	1380	0	1947
## 3178	1.0	0	0	3	7	1180	0	1910
## 3179	2.0	0	0	3	7	2550	0	2006
## 3180	1.0	0	0	3	7	1070	0	1924
## 3181	2.0	0	0	3	10	2250	620	1995
## 3182	2.0	0	0	3	7	1940	0	1990
## 3183	1.0	0	0	4	7	870	0	1923
## 3184	2.0	0	0	3	7	1550	0	1996
## 3185	1.5	0	0	5	6	1400	0	1917
## 3186	1.5	0	0	4	8	1210	0	1930
## 3187	2.0	0	0	3	9	3430	0	2001
## 3188	2.0	0	0	4	9	3020	0	1954
## 3189	1.0	0	0	3	6	950	0	1955
## 3190	1.0	0	3	3	9	1970	1400	1970
## 3191	1.0	0	2	3	6	780	680	1946
## 3192	1.5	0	0	4	7	1640	100	1920
## 3193	1.0	0	0	4	7	860	860	1950
## 3194	1.0	0	0	4	7	1480	0	1968
## 3195	2.0	0	0	3	9	3320	0	2000
## 3196	1.5	0	0	4	8	3490	0	1969
## 3197	2.0	0	0	3	7	1160	0	2002
## 3198	1.0	0	0	3	8	1780	1230	1952
## 3199	1.0	0	0	3	7	1030	0	1967
## 3200	1.0	0	0	4	7	780	200	1939
## 3201	1.0	0	0	3	7	1990	0	1960
## 3202	1.0	0	0	4	7	1040	750	1923
## 3203	1.0	0	0	1	6	810	0	1928
## 3204	1.0	0	0	3	8	1700	1240	1977
## 3205	2.0	0	3	3	10	3859	1024	2006
## 3206	1.0	0	0	3	7	1010	350	1955
## 3207	1.0	0	0	3	7	1370	0	1978
## 3208	2.0	0	0	3	9	2120	0	2005
## 3209	1.0	0	0	5	7	1240	0	1942
## 3210	2.0	0	0	3	8	2770	0	2004
## 3211	1.0	0	0	4	7	1080	580	1909
## 3212	1.0	0	0	3	7	1170	0	1941
## 3213	1.0	0	0	5	7	1350	1120	1940

## 3214	1.0	0	0	2	7	1110	200	1929
## 3215	1.0	0	1	4	7	1670	0	1959
## 3216	1.0	0	0	4	7	1240	420	1942
## 3217	2.0	0	0	3	8	2760	740	2005
## 3218	2.0	0	0	3	7	1440	0	2005
## 3219	1.0	0	0	3	7	1390	970	1978
## 3220	2.0	0	0	3	10	3460	0	1986
## 3221	1.0	0	0	4	7	1750	0	1961
## 3222	1.5	0	0	4	7	1470	0	1946
## 3223	1.0	0	0	3	7	1060	650	1967
## 3224	1.0	0	0	5	3	520	0	1920
## 3225	2.0	0	0	3	8	2350	0	2003
## 3226	2.0	0	0	4	9	2240	140	1948
## 3227	2.0	0	0	4	8	1920	0	1982
## 3228	1.0	0	0	5	7	1580	0	1947
## 3229	2.0	0	1	3	7	2360	710	1950
## 3230	2.0	0	2	3	10	2660	0	1992
## 3231	1.0	0	0	3	6	850	850	1915
## 3232	2.0	0	0	5	9	3710	1300	1978
## 3233	2.0	0	0	3	7	2680	0	1999
## 3234	1.5	0	2	5	8	1840	880	1928
## 3235	1.0	0	0	4	6	940	0	1926
## 3236	1.0	0	0	5	8	1798	1798	1964
## 3237	2.0	0	0	3	8	1000	240	2008
## 3238	2.0	0	2	4	9	2600	2060	1979
## 3239	1.0	0	0	5	7	910	800	1975
## 3240	1.0	0	0	3	6	930	0	1986
## 3241	1.0	0	0	3	7	1070	360	1984
## 3242	2.0	0	0	4	7	1650	0	1988
## 3243	1.0	0	0	4	7	1110	450	1968
## 3244	1.0	0	0	4	7	1250	620	1994
## 3245	1.0	0	0	3	7	1320	0	1987
## 3246	1.5	0	0	4	7	1400	0	1945
## 3247	1.0	0	0	3	7	1300	640	1958
## 3248	1.5	0	0	3	6	1200	800	1931
## 3249	1.5	0	0	3	6	1640	0	1942
## 3250	1.0	0	0	3	6	1020	0	1919
## 3251	1.0	0	0	4	7	1080	550	1977
## 3252	2.0	0	0	3	9	2940	0	1995
## 3253	2.0	1	4	5	8	2120	0	1939
## 3254	1.0	0	0	3	7	790	0	1918
## 3255	1.0	0	0	4	6	1010	1010	1948
## 3256	1.0	0	0	3	7	1530	0	1959
## 3257	2.0	0	0	4	9	2940	310	1930
## 3258	1.5	0	0	5	9	2130	800	1925
## 3259	2.0	0	0	3	10	3150	0	2007
## 3260	2.0	0	0	3	9	2180	0	1985
## 3261	1.0	0	0	5	7	840	200	1939
## 3262	1.0	0	0	4	5	880	0	1924
## 3263	1.0	0	0	3	8	1400	0	1957
## 3264	2.0	0	0	3	7	2600	0	1962
## 3265	1.5	0	0	4	7	1190	400	1908
## 3266	1.0	0	0	4	8	1280	330	1968
## 3267	1.5	0	0	5	7	1390	0	1908

## 3268	2.0	0	0	3	10	3710	0	1998
## 3269	1.0	0	0	4	9	2360	0	1974
## 3270	1.0	0	0	4	7	1440	0	1952
## 3271	1.0	0	2	3	6	1100	300	1915
## 3272	2.0	0	0	3	10	4600	0	1990
## 3273	2.0	0	1	4	8	2100	0	1979
## 3274	1.0	0	0	3	9	2010	0	1982
## 3275	2.0	0	0	5	7	1860	690	1902
## 3276	2.0	0	0	3	7	1240	0	1986
## 3277	1.0	0	0	3	7	1460	630	1975
## 3278	2.0	0	0	3	9	2770	0	2002
## 3279	2.0	0	0	3	11	3560	0	1997
## 3280	1.0	0	0	3	7	1240	0	1925
## 3281	1.0	0	0	3	7	840	800	1921
## 3282	1.5	0	3	4	9	3940	0	1951
## 3283	2.0	0	0	4	9	3150	0	1969
## 3284	2.0	0	0	3	8	1720	830	1908
## 3285	2.0	0	3	3	9	3440	500	2000
## 3286	1.0	0	0	3	6	580	0	2000
## 3287	1.0	0	0	3	7	1330	0	1978
## 3288	1.0	0	3	3	7	930	0	1926
## 3289	2.0	0	0	4	7	1060	0	1962
## 3290	1.0	0	0	3	7	1180	0	1960
## 3291	2.0	0	0	3	7	1850	0	1990
## 3292	1.0	0	0	4	6	820	0	1925
## 3293	2.0	0	0	4	11	3600	0	1990
## 3294	1.0	0	0	4	7	1150	700	1952
## 3295	1.0	0	0	3	8	2240	0	1968
## 3296	2.0	0	0	4	7	1860	0	1963
## 3297	2.0	0	0	3	7	2390	0	1989
## 3298	2.0	0	0	3	7	2040	0	1990
## 3299	1.5	0	0	3	7	1640	260	1926
## 3300	1.5	0	0	3	7	1640	260	1926
## 3301	2.0	0	0	5	7	1440	760	1904
## 3302	1.5	0	2	3	8	1960	320	1940
## 3303	1.0	0	0	5	6	1090	0	1981
## 3304	1.0	0	0	3	7	670	0	1942
## 3305	1.0	0	0	5	5	1050	0	1906
## 3306	1.0	0	0	3	7	1440	650	1958
## 3307	2.0	0	0	3	8	2030	0	2003
## 3308	1.0	0	0	4	7	1250	0	1980
## 3309	1.0	0	0	3	8	1390	1210	1978
## 3310	1.0	0	0	4	6	640	0	1918
## 3311	2.0	0	0	3	7	2120	0	2006
## 3312	1.0	0	0	3	7	900	430	1942
## 3313	1.0	0	0	3	5	750	0	1948
## 3314	1.0	0	0	4	8	2230	0	1977
## 3315	1.0	0	0	3	7	980	910	1980
## 3316	1.0	0	0	5	6	820	0	1952
## 3317	1.0	0	0	4	7	1380	500	1977
## 3318	2.0	0	0	4	8	2360	0	1939
## 3319	2.0	0	0	4	7	1850	0	1985
## 3320	2.0	0	4	4	8	2010	300	1928
## 3321	1.0	0	0	3	8	2520	0	1955

## 3322	1.0	0	0	3	7	800	0	1947
## 3323	1.0	0	0	4	6	790	790	1945
## 3324	1.0	0	0	4	7	1570	860	1985
## 3325	1.5	0	0	4	7	1410	940	1946
## 3326	1.5	0	0	4	9	3800	0	1984
## 3327	1.0	0	0	5	8	2060	1610	1952
## 3328	1.0	0	0	5	7	900	880	1974
## 3329	2.0	0	0	3	9	1105	190	2007
## 3330	1.0	0	0	4	7	950	400	1959
## 3331	1.0	0	0	3	7	1440	0	1965
## 3332	1.0	0	0	4	7	1120	200	1947
## 3333	1.0	0	0	4	6	700	0	1958
## 3334	2.0	0	0	3	9	2510	0	1977
## 3335	1.0	0	0	3	8	1400	1780	1969
## 3336	1.0	0	0	3	7	910	0	1918
## 3337	1.5	0	0	5	8	1570	0	1927
## 3338	2.0	0	0	3	8	2450	0	1993
## 3339	2.5	0	0	5	10	3580	1330	1910
## 3340	1.0	0	0	3	7	1570	0	1998
## 3341	2.0	0	0	3	8	2680	0	1998
## 3342	2.0	0	0	3	7	1610	480	1947
## 3343	1.0	0	0	3	8	2150	0	1988
## 3344	2.0	0	0	3	7	1040	100	2009
## 3345	2.0	0	0	3	11	4230	0	1997
## 3346	1.5	0	0	2	8	1790	0	1937
## 3347	1.0	0	4	3	9	1660	1440	1970
## 3348	3.0	0	2	3	10	2220	0	1990
## 3349	2.0	0	0	3	8	2370	0	1984
## 3350	2.0	0	0	3	9	4070	0	2002
## 3351	1.0	0	0	4	7	1260	530	1954
## 3352	2.0	0	0	3	7	1610	0	1987
## 3353	1.0	0	0	5	7	1630	1200	1958
## 3354	1.0	0	0	3	6	1010	0	1954
## 3355	1.5	0	0	3	8	1390	170	1930
## 3356	1.0	0	0	4	7	1330	0	1968
## 3357	2.0	0	0	4	8	2330	0	1965
## 3358	1.0	0	0	3	7	960	0	1951
## 3359	2.0	0	0	3	8	1710	0	1993
## 3360	1.0	0	0	4	7	1300	930	1963
## 3361	2.0	0	0	3	8	1700	0	1992
## 3362	1.0	0	0	2	6	850	190	1950
## 3363	1.0	0	0	3	7	1070	0	1966
## 3364	1.0	0	0	4	8	2410	1190	1968
## 3365	2.0	0	0	3	7	2750	0	2003
## 3366	2.0	0	1	3	7	1920	0	1951
## 3367	1.0	0	0	3	7	1340	430	1978
## 3368	2.0	0	0	3	9	2460	0	2003
## 3369	1.5	0	0	3	7	1550	0	1909
## 3370	1.0	0	0	2	7	1170	290	1995
## 3371	1.5	0	0	3	7	2440	0	1947
## 3372	1.5	0	0	4	7	1440	200	1935
## 3373	1.0	0	0	4	7	1290	0	1906
## 3374	2.0	0	0	3	9	3150	0	2000
## 3375	1.0	0	0	3	8	2305	0	2007

## 3376	1.0	0	0	3	7	1060	0	1977
## 3377	1.0	0	0	4	7	1350	710	1984
## 3378	1.0	0	0	3	5	900	0	1940
## 3379	2.0	0	3	3	11	3060	830	2004
## 3380	1.0	0	0	3	7	1340	570	1977
## 3381	1.0	0	0	4	8	1340	1000	1979
## 3382	2.0	0	0	3	10	2900	0	1997
## 3383	2.0	0	0	3	10	3290	0	1991
## 3384	1.0	0	0	3	7	630	0	1943
## 3385	2.0	0	0	4	10	5050	360	1941
## 3386	1.0	0	0	3	10	2680	1590	1991
## 3387	1.0	0	0	3	7	1130	570	1950
## 3388	1.5	0	0	3	7	1150	280	1944
## 3389	2.0	0	0	3	8	2850	0	2008
## 3390	1.0	0	0	3	10	2160	0	1991
## 3391	1.0	0	0	5	7	880	880	1946
## 3392	1.0	0	0	3	7	1380	1320	1958
## 3393	1.0	0	0	3	6	860	0	1945
## 3394	1.0	0	0	5	7	880	0	1927
## 3395	2.0	0	0	3	8	1050	310	1997
## 3396	3.0	0	0	3	8	1770	0	2007
## 3397	1.0	0	0	4	7	1220	810	1979
## 3398	1.0	0	0	3	6	1180	0	1918
## 3399	1.0	0	0	3	8	1310	1120	1961
## 3400	1.0	0	0	4	7	1300	0	1953
## 3401	2.0	0	0	3	8	2360	0	1977
## 3402	1.0	0	0	3	7	1200	0	1985
## 3403	1.0	0	0	3	5	1000	0	1913
## 3404	1.0	0	0	4	7	1556	0	1957
## 3405	1.5	0	0	4	8	1460	430	1915
## 3406	1.0	0	0	4	7	1010	800	1926
## 3407	2.0	0	0	3	9	2730	0	1991
## 3408	2.0	0	0	5	9	2400	670	1927
## 3409	1.0	0	0	4	8	1220	860	1979
## 3410	2.0	0	0	4	7	1620	0	1975
## 3411	1.0	0	0	4	7	770	380	1923
## 3412	1.0	0	0	3	7	850	400	1929
## 3413	1.0	0	0	5	7	1430	0	1948
## 3414	1.0	0	0	3	6	790	0	1944
## 3415	1.5	0	0	4	7	1200	0	1954
## 3416	1.0	0	0	2	7	2110	0	1948
## 3417	1.0	0	0	5	6	2410	750	1942
## 3418	1.5	0	0	4	8	2700	0	1968
## 3419	1.0	0	0	3	6	820	0	1945
## 3420	1.0	0	0	4	7	1200	600	1960
## 3421	1.0	0	0	3	6	1390	360	1961
## 3422	1.0	0	0	3	7	1540	0	1997
## 3423	1.0	0	0	3	7	1130	0	1952
## 3424	1.0	0	0	4	8	1500	0	1952
## 3425	1.5	0	0	3	8	1600	0	1940
## 3426	1.0	0	0	3	6	880	320	1937
## 3427	1.5	0	0	5	7	1690	0	1907
## 3428	2.0	0	0	3	9	2270	0	1986
## 3429	2.0	0	0	3	7	1910	0	2005

## 3430	1.5	0	0	3	8	1640	0	1929
## 3431	2.0	0	0	3	7	2120	0	2003
## 3432	1.0	0	0	4	6	1400	0	1952
## 3433	1.0	0	0	4	6	760	0	1950
## 3434	1.0	0	0	4	6	1070	0	1917
## 3435	1.0	0	0	3	7	960	500	1958
## 3436	1.5	0	0	4	5	1280	0	1932
## 3437	2.0	0	0	3	7	1650	0	1988
## 3438	1.0	0	0	3	6	1260	0	1998
## 3439	1.0	0	1	3	7	1400	800	1952
## 3440	1.0	0	1	5	8	2060	1500	1977
## 3441	1.0	0	1	3	7	630	510	1988
## 3442	2.0	0	0	3	9	2550	0	1988
## 3443	3.0	0	0	3	8	1553	0	2014
## 3444	1.0	0	0	3	6	1140	0	1923
## 3445	1.0	0	0	3	6	790	0	1944
## 3446	1.5	0	0	3	8	2130	0	1914
## 3447	1.0	0	0	3	7	1390	0	1958
## 3448	2.0	0	0	3	9	4000	0	2007
## 3449	1.0	0	0	5	7	1520	0	1967
## 3450	2.0	0	0	3	7	1657	0	1910
## 3451	1.0	0	0	3	7	1180	500	1976
## 3452	1.0	0	0	5	8	1340	930	1954
## 3453	3.0	0	0	3	11	1910	560	2011
## 3454	2.0	0	0	3	7	1240	0	1985
## 3455	1.0	0	0	3	8	1740	0	1974
## 3456	1.0	0	0	3	11	2920	1170	2002
## 3457	2.0	0	0	3	8	1720	800	1979
## 3458	1.5	0	0	3	8	1340	0	1934
## 3459	1.0	0	0	3	7	1640	0	1968
## 3460	1.0	0	0	4	8	1550	1450	1969
## 3461	2.0	0	0	4	8	1210	0	1930
## 3462	1.0	0	0	4	7	1360	450	1941
## 3463	1.0	0	0	3	8	1500	700	1979
## 3464	1.5	0	1	3	8	2200	0	1948
## 3465	2.0	0	3	4	7	1650	700	1924
## 3466	1.0	0	0	3	6	1090	0	1963
## 3467	1.0	0	0	3	8	1460	820	1977
## 3468	3.0	0	0	3	7	1430	0	1999
## 3469	1.0	0	0	4	7	830	690	1927
## 3470	1.0	0	2	4	7	1280	340	1950
## 3471	1.5	0	0	4	7	1510	0	1928
## 3472	2.0	0	0	3	8	3001	0	2006
## 3473	1.0	0	0	4	7	1010	1010	1953
## 3474	1.0	0	0	3	7	1380	0	2008
## 3475	1.0	0	0	3	7	1020	500	1949
## 3476	1.0	0	0	4	7	790	300	1915
## 3477	2.0	0	0	3	11	4220	0	2004
## 3478	1.0	0	0	3	10	2520	0	1978
## 3479	1.0	0	0	5	7	960	800	1920
## 3480	1.0	0	0	3	6	930	0	1957
## 3481	1.5	0	0	4	9	2200	400	1939
## 3482	1.0	0	0	5	8	1700	480	1979
## 3483	2.0	0	0	3	8	1910	0	2001

## 3484	1.0	0	0	5	6	1100	0	1968
## 3485	1.0	0	0	3	7	1760	0	1973
## 3486	1.0	0	0	3	6	480	220	1951
## 3487	1.0	0	0	4	7	1080	0	1962
## 3488	1.0	0	0	3	7	1070	0	1967
## 3489	1.0	0	0	3	7	1460	0	1955
## 3490	1.0	0	0	4	6	1050	0	1947
## 3491	2.0	0	0	3	9	3160	0	1995
## 3492	1.0	0	0	3	7	1000	400	1954
## 3493	2.0	0	0	4	8	3120	0	1977
## 3494	1.0	0	0	3	5	720	0	1982
## 3495	2.0	0	0	3	10	2840	0	1999
## 3496	1.0	0	0	3	6	770	450	1910
## 3497	1.5	0	0	5	7	1860	960	1928
## 3498	1.0	0	0	4	7	840	0	1908
## 3499	1.5	0	0	5	8	1610	0	1940
## 3500	2.0	0	0	3	9	1860	0	1917
## 3501	1.0	0	1	4	9	2260	0	1968
## 3502	2.0	0	0	4	9	2450	0	1988
## 3503	1.0	0	0	3	6	850	0	1910
## 3504	1.0	0	0	3	7	1020	780	1964
## 3505	1.0	0	1	4	7	1090	140	1950
## 3506	1.0	0	0	4	7	1540	520	1967
## 3507	1.0	0	0	4	8	1500	1250	1948
## 3508	1.0	0	0	4	6	1120	0	1980
## 3509	2.0	0	0	3	8	3010	0	2005
## 3510	1.5	0	0	3	7	1390	190	1945
## 3511	2.0	0	0	3	8	2630	0	2004
## 3512	1.0	0	0	3	6	790	0	1943
## 3513	2.0	0	0	4	9	3110	0	1983
## 3514	1.0	0	0	3	8	1370	760	1999
## 3515	1.5	0	2	3	10	3270	1250	1992
## 3516	2.0	0	0	4	8	1600	0	1993
## 3517	1.0	0	0	3	7	1330	620	1963
## 3518	2.0	0	0	3	8	2010	0	1973
## 3519	1.0	0	0	5	7	1300	1250	1978
## 3520	2.5	0	3	4	10	3740	1600	1912
## 3521	2.0	0	0	3	8	2000	0	1978
## 3522	2.0	0	0	3	8	2170	0	2014
## 3523	1.5	0	0	3	7	1550	0	1918
## 3524	2.5	0	0	4	8	2790	0	1907
## 3525	1.0	0	0	3	6	1040	940	1956
## 3526	3.0	0	0	3	7	1190	0	2005
## 3527	1.0	0	0	4	10	2360	1290	1975
## 3528	1.5	0	0	5	6	1510	0	1913
## 3529	1.0	0	0	3	7	1200	0	1968
## 3530	1.0	0	0	4	8	1500	1330	1979
## 3531	1.0	0	0	5	7	1000	650	1959
## 3532	1.5	0	0	3	7	1710	0	1924
## 3533	1.5	0	0	3	7	1740	0	1924
## 3534	1.0	0	0	4	7	1220	620	1974
## 3535	1.0	0	0	4	7	1820	0	1962
## 3536	2.0	0	0	3	7	3860	0	2003
## 3537	1.5	0	0	3	7	1810	0	2002

## 3538	3.0	0	0	3	7	1030	0	1999
## 3539	1.5	0	0	4	7	1410	0	1953
## 3540	1.0	0	2	4	8	1370	770	1968
## 3541	1.0	0	0	3	7	1030	900	1971
## 3542	1.0	0	0	3	7	1030	900	1971
## 3543	1.5	0	2	3	7	1930	0	1920
## 3544	2.0	0	0	3	8	2210	0	2003
## 3545	1.0	0	0	3	7	1360	0	1961
## 3546	1.0	0	0	3	7	930	900	1950
## 3547	1.0	0	0	5	7	1420	700	1959
## 3548	2.0	0	0	3	8	2700	0	2002
## 3549	2.0	0	1	3	9	2250	910	1992
## 3550	2.0	0	0	4	8	2770	0	1979
## 3551	1.0	0	0	4	9	2240	0	1945
## 3552	2.0	0	0	3	9	2570	0	1999
## 3553	1.0	0	0	3	7	880	0	1939
## 3554	2.0	0	0	3	8	1820	0	1984
## 3555	1.0	0	0	3	7	1110	550	1963
## 3556	1.0	0	0	3	6	2200	0	1960
## 3557	1.5	0	0	4	7	1460	180	1928
## 3558	1.0	0	0	3	7	760	890	1951
## 3559	1.0	0	0	4	7	1420	0	1963
## 3560	1.5	0	0	3	7	1270	0	1926
## 3561	1.0	0	0	4	7	1070	0	1971
## 3562	1.0	0	0	3	7	860	200	1924
## 3563	1.0	0	1	4	8	1240	950	1963
## 3564	2.0	0	0	3	9	1940	0	1990
## 3565	2.0	0	0	3	7	1060	240	2008
## 3566	1.0	0	0	3	7	1330	0	1966
## 3567	1.0	0	0	4	8	1630	310	1966
## 3568	1.0	0	0	3	7	2100	0	1983
## 3569	1.0	0	0	3	7	980	310	1951
## 3570	1.0	0	0	4	6	780	780	1904
## 3571	1.0	0	0	3	7	1330	1300	1958
## 3572	2.0	0	0	3	7	2100	0	1992
## 3573	2.0	0	0	3	8	2070	0	1996
## 3574	2.0	0	0	3	10	2960	0	1989
## 3575	1.0	0	0	3	7	1300	0	2004
## 3576	2.0	0	0	3	9	2520	0	1994
## 3577	1.5	0	0	3	7	1150	0	1927
## 3578	1.5	0	0	3	6	1430	600	1947
## 3579	1.0	0	0	3	8	1480	400	1968
## 3580	2.0	0	0	4	6	2320	0	1942
## 3581	1.5	0	3	4	6	1050	0	1910
## 3582	2.0	0	0	3	9	3030	0	1978
## 3583	1.0	0	2	4	4	530	0	1950
## 3584	1.0	0	0	4	7	1090	0	1968
## 3585	1.0	0	0	3	7	1330	890	1993
## 3586	2.0	0	0	3	7	1430	0	1987
## 3587	2.0	0	4	4	11	2770	1010	1910
## 3588	1.0	0	0	4	6	780	780	1947
## 3589	1.5	0	0	5	8	1310	910	1932
## 3590	1.0	0	0	3	7	1140	0	1960
## 3591	1.0	0	0	5	7	2540	0	1957

## 3592	2.0	0	0	3	7	1440	0	1985
## 3593	1.0	0	0	4	7	1070	500	1977
## 3594	1.0	0	0	3	7	1400	460	1962
## 3595	1.0	0	0	3	9	1450	990	2006
## 3596	1.0	0	2	4	7	1240	860	1960
## 3597	2.0	0	0	3	8	2150	0	1997
## 3598	2.0	0	0	4	8	2440	0	1994
## 3599	2.0	0	0	3	7	1930	0	1966
## 3600	1.0	0	0	3	7	1830	0	1963
## 3601	2.0	0	0	3	7	1130	720	1986
## 3602	3.0	0	0	3	9	3210	0	2014
## 3603	1.0	0	0	3	6	980	110	1927
## 3604	2.0	0	2	3	7	1870	0	1906
## 3605	1.0	0	2	3	8	1460	460	1977
## 3606	1.0	0	0	3	6	700	0	1943
## 3607	1.0	0	2	4	8	1690	1690	1969
## 3608	2.0	0	0	3	8	2430	0	2007
## 3609	1.0	0	0	3	7	1210	740	1976
## 3610	1.0	0	0	4	6	900	0	1961
## 3611	2.0	0	0	3	8	2060	0	1987
## 3612	1.0	0	0	4	8	1280	900	1969
## 3613	2.0	0	0	4	8	2140	0	1986
## 3614	1.5	0	0	3	7	1250	480	1918
## 3615	2.0	0	0	3	9	3140	0	1993
## 3616	2.0	0	3	4	10	1940	1070	1951
## 3617	2.0	0	0	3	8	800	0	2003
## 3618	2.0	0	0	3	9	3300	0	1994
## 3619	1.0	0	0	3	7	1130	400	1946
## 3620	1.0	0	0	3	6	760	0	1946
## 3621	2.0	0	0	3	7	2450	0	1994
## 3622	1.0	0	0	3	7	1000	0	1962
## 3623	1.0	0	0	4	6	840	0	1952
## 3624	1.0	0	0	3	7	1080	300	1955
## 3625	1.0	0	0	3	7	1080	300	1955
## 3626	1.5	0	0	3	7	2020	0	1949
## 3627	1.0	0	0	3	7	1040	220	1951
## 3628	1.0	0	0	3	7	1180	260	1979
## 3629	1.0	0	0	4	7	1540	0	1950
## 3630	1.0	0	1	3	6	880	180	1925
## 3631	1.0	0	0	4	8	1900	0	1966
## 3632	1.5	0	1	3	8	2870	0	1948
## 3633	1.0	0	0	3	6	930	120	1920
## 3634	1.0	0	2	3	8	1340	500	1989
## 3635	1.0	0	0	3	8	1500	1500	1966
## 3636	1.5	0	0	5	6	1200	0	1949
## 3637	1.0	0	0	4	8	1220	620	1959
## 3638	2.0	0	0	3	9	2790	0	1989
## 3639	1.0	0	0	4	5	970	0	1942
## 3640	1.5	0	0	3	7	1070	0	1944
## 3641	1.0	0	0	3	6	900	0	1952
## 3642	1.0	0	0	3	7	1380	1300	1962
## 3643	2.0	0	0	3	8	2000	0	1979
## 3644	1.0	0	0	4	7	1660	0	1956
## 3645	1.5	0	0	4	7	1240	530	1946

## 3646	1.5	0	0	3	7	1230	0	1940
## 3647	1.0	0	0	4	7	1020	720	1962
## 3648	1.0	0	0	5	7	1710	0	1953
## 3649	1.0	0	0	3	7	1010	1010	1979
## 3650	1.0	0	0	5	8	1990	420	1975
## 3651	1.0	0	0	3	7	1410	900	1993
## 3652	2.0	0	0	3	7	2400	0	2003
## 3653	1.5	0	0	3	7	1870	1290	1923
## 3654	1.0	0	0	4	7	1560	0	1953
## 3655	2.0	0	0	3	7	1770	0	1992
## 3656	1.0	0	0	3	7	1600	0	1990
## 3657	1.0	0	0	3	7	1330	0	1968
## 3658	2.0	0	0	3	9	2970	0	1993
## 3659	1.0	0	0	4	7	1020	0	1954
## 3660	2.0	0	0	3	9	2490	0	2003
## 3661	1.0	0	0	3	7	1000	700	1956
## 3662	1.0	0	0	4	6	850	0	1940
## 3663	1.0	0	2	3	7	1250	0	1990
## 3664	1.0	0	0	3	5	610	0	1918
## 3665	2.0	0	0	4	11	3700	0	1989
## 3666	1.0	0	0	4	7	950	0	1954
## 3667	2.0	0	0	3	8	2930	930	2004
## 3668	2.0	0	0	3	8	1240	120	2007
## 3669	2.0	0	0	3	10	3890	0	1996
## 3670	1.0	0	0	4	7	1130	550	1959
## 3671	2.0	0	0	4	7	1520	0	1985
## 3672	1.5	0	0	3	8	2420	0	2005
## 3673	2.0	0	0	3	9	3890	0	2004
## 3674	1.0	0	0	3	8	1470	1470	1955
## 3675	1.0	0	0	3	7	1350	0	1966
## 3676	1.0	0	0	3	8	2190	0	1990
## 3677	1.0	0	1	4	7	1150	1130	1985
## 3678	1.0	0	0	4	6	910	160	1932
## 3679	1.5	0	0	4	7	1510	1030	1925
## 3680	1.0	0	0	5	8	1310	960	1973
## 3681	1.0	0	0	4	6	1220	0	1914
## 3682	1.0	0	0	3	7	1890	0	2003
## 3683	1.0	0	0	3	7	1080	910	1926
## 3684	1.0	0	0	4	7	1220	0	1968
## 3685	2.0	0	0	3	9	2640	0	2012
## 3686	1.0	0	0	3	7	1480	0	1952
## 3687	1.0	0	0	5	7	2320	0	1952
## 3688	1.5	0	0	3	8	2410	0	1911
## 3689	1.0	0	0	4	8	2090	0	1949
## 3690	1.0	0	0	3	6	920	0	1910
## 3691	1.0	0	0	3	6	600	250	1945
## 3692	1.0	0	0	3	7	1130	0	1954
## 3693	1.0	0	0	4	7	1260	0	1954
## 3694	1.0	0	0	4	7	2090	0	1951
## 3695	1.5	0	0	3	7	1180	840	1926
## 3696	1.0	0	0	3	8	1470	500	1959
## 3697	1.0	0	0	3	7	1230	590	1976
## 3698	1.5	0	0	5	7	1340	500	1915
## 3699	1.0	0	0	5	8	1280	820	1959

## 3700	2.0	0	0	4	7	1770	0	1906
## 3701	1.0	0	0	4	7	1110	0	1991
## 3702	1.0	0	0	4	8	1240	850	1976
## 3703	2.0	0	0	4	7	2080	0	1948
## 3704	2.0	0	0	3	7	1160	240	2005
## 3705	1.0	0	0	4	6	1060	0	1949
## 3706	1.0	0	0	3	6	720	0	1920
## 3707	2.0	0	0	3	7	780	320	2008
## 3708	1.0	0	0	4	7	1010	0	1967
## 3709	2.5	0	0	3	11	5230	0	2002
## 3710	1.0	0	0	3	8	1480	940	1979
## 3711	1.0	0	0	3	7	1200	0	1975
## 3712	3.0	0	0	3	8	1950	0	2002
## 3713	1.0	0	0	3	7	1870	0	1950
## 3714	1.0	0	0	4	7	1310	0	1966
## 3715	1.5	0	0	3	7	1520	0	1945
## 3716	1.0	0	0	3	7	1270	0	1955
## 3717	1.0	0	0	4	6	840	0	1928
## 3718	1.0	0	0	2	7	900	0	1953
## 3719	2.0	0	4	5	8	2560	450	1950
## 3720	1.0	0	0	3	6	1050	0	1954
## 3721	1.0	0	0	5	7	2040	1320	1962
## 3722	1.5	0	0	3	8	5370	0	1967
## 3723	2.0	0	0	3	8	2690	0	1948
## 3724	1.0	0	0	3	7	1710	0	1948
## 3725	3.0	0	0	3	8	1640	0	2009
## 3726	2.0	0	2	3	10	3080	920	2004
## 3727	2.0	0	0	3	10	4140	0	2005
## 3728	1.0	0	0	4	8	2080	1060	1971
## 3729	1.0	0	0	4	7	920	400	1938
## 3730	2.0	0	0	3	9	2010	1070	2014
## 3731	2.0	0	0	3	10	2500	0	1986
## 3732	2.0	0	0	3	8	2520	0	1994
## 3733	1.0	0	0	4	7	1320	1030	1966
## 3734	1.0	0	4	3	8	1510	1060	1948
## 3735	2.0	0	0	3	9	3100	0	2003
## 3736	1.5	0	0	5	10	4270	460	1935
## 3737	1.0	0	0	3	6	930	100	1927
## 3738	1.0	0	0	5	7	1020	0	1953
## 3739	2.0	0	0	3	9	2080	0	1996
## 3740	1.0	0	0	3	7	1410	0	1981
## 3741	2.0	0	0	3	6	1360	0	2004
## 3742	2.0	0	0	3	7	2620	0	1992
## 3743	1.0	0	0	5	9	1690	570	1974
## 3744	1.0	0	0	4	8	1490	0	1976
## 3745	1.5	0	0	3	8	1720	810	1975
## 3746	1.0	0	0	4	8	1570	1570	1959
## 3747	1.0	0	0	5	7	1820	0	1972
## 3748	2.0	0	0	3	7	1770	0	1990
## 3749	2.0	0	0	3	10	4430	0	2013
## 3750	3.0	0	0	3	8	1220	270	2001
## 3751	1.0	0	0	3	7	1130	660	1978
## 3752	3.0	0	0	3	8	1510	200	2004
## 3753	2.0	0	0	4	7	2070	0	1968

## 3754	1.0	0	0	5	7	1140	0	1908
## 3755	1.5	0	0	4	8	3070	860	1968
## 3756	1.0	0	0	3	7	1100	0	1967
## 3757	1.5	0	0	3	7	1280	980	1910
## 3758	1.5	0	0	3	7	1280	980	1910
## 3759	1.0	0	0	3	7	1130	0	1954
## 3760	1.0	0	0	3	8	1360	590	1959
## 3761	1.0	0	0	3	6	960	0	1953
## 3762	2.0	0	0	3	11	4210	0	2001
## 3763	1.0	0	2	3	7	2230	1200	1988
## 3764	2.0	0	0	3	7	2070	1400	1993
## 3765	1.0	0	0	3	7	1280	860	1978
## 3766	1.0	0	0	4	7	1360	1160	1946
## 3767	2.0	0	0	3	8	3550	0	1968
## 3768	1.0	0	0	3	6	700	0	1949
## 3769	1.0	0	0	4	6	740	0	1926
## 3770	1.5	0	4	3	10	2600	700	1926
## 3771	1.0	0	0	3	7	1240	400	1977
## 3772	2.0	0	1	3	9	2780	0	1990
## 3773	1.5	0	0	3	7	1830	0	1929
## 3774	2.0	0	0	3	10	3540	0	2003
## 3775	1.0	0	0	5	7	1440	0	1954
## 3776	2.0	0	0	3	10	2960	0	2001
## 3777	1.0	0	0	4	8	1590	1590	1967
## 3778	2.0	0	0	3	10	3310	0	2000
## 3779	2.0	0	0	5	7	2390	0	1921
## 3780	2.0	0	0	4	9	2460	0	1977
## 3781	1.0	0	0	3	7	1630	0	1958
## 3782	2.0	0	0	3	10	3490	0	2005
## 3783	2.0	0	0	3	8	2500	0	1966
## 3784	1.0	0	0	3	7	1240	840	1984
## 3785	3.0	0	0	3	7	1290	0	2000
## 3786	1.0	0	0	3	6	1700	0	1955
## 3787	1.0	0	0	3	6	1700	0	1955
## 3788	1.0	0	1	3	8	1290	1250	1964
## 3789	1.0	0	0	3	8	1180	0	1952
## 3790	1.0	0	0	4	7	1370	150	1960
## 3791	1.0	0	0	5	8	1390	1000	1942
## 3792	1.5	0	3	4	8	1820	920	1947
## 3793	1.0	0	0	3	8	1760	430	1991
## 3794	1.5	0	0	3	6	1350	0	1942
## 3795	1.5	0	0	3	6	1350	0	1942
## 3796	1.0	0	0	4	9	1860	1120	1973
## 3797	1.0	0	0	4	6	790	0	1944
## 3798	2.0	0	0	4	8	2130	0	1965
## 3799	1.0	0	0	4	8	1600	1100	1978
## 3800	1.0	0	0	5	8	2000	1200	1977
## 3801	1.0	0	0	3	7	1159	0	1948
## 3802	2.0	0	0	3	9	3080	0	2008
## 3803	1.0	0	0	3	7	1000	0	1955
## 3804	2.0	0	0	3	8	1880	380	2003
## 3805	1.0	0	0	3	7	1290	980	1976
## 3806	1.0	0	0	4	5	760	0	1915
## 3807	1.0	0	0	5	5	1040	380	1942

## 3808	1.0	0	0	4	7	1250	1250	1958
## 3809	1.0	0	0	4	8	1450	0	1983
## 3810	1.0	0	0	3	8	1430	1070	1999
## 3811	1.5	0	0	5	8	2210	0	1916
## 3812	2.0	0	0	3	9	3020	0	2007
## 3813	2.0	0	0	3	9	3290	0	2004
## 3814	2.0	0	0	3	11	4130	1650	2008
## 3815	2.0	0	0	3	8	1820	0	1993
## 3816	1.0	0	0	4	8	1380	1120	1978
## 3817	1.0	0	1	4	7	1210	0	1952
## 3818	1.0	0	0	3	8	970	120	1951
## 3819	1.5	0	0	3	8	1330	0	1962
## 3820	1.0	0	0	3	7	890	0	1923
## 3821	1.0	0	0	3	8	1360	0	1968
## 3822	2.0	0	2	5	11	3420	800	1991
## 3823	2.0	0	0	3	8	3780	0	2004
## 3824	1.5	0	0	4	6	1690	920	1940
## 3825	3.0	0	2	3	8	1980	0	1993
## 3826	1.0	0	0	4	7	1290	0	1980
## 3827	2.0	0	2	3	9	3620	0	2003
## 3828	1.0	0	0	3	9	2680	0	2004
## 3829	1.0	0	0	3	7	1200	0	1959
## 3830	1.5	1	4	5	6	1288	704	1903
## 3831	1.0	0	0	4	7	1120	520	1977
## 3832	1.0	0	0	4	6	960	960	1906
## 3833	1.0	0	0	5	7	1370	470	1979
## 3834	1.0	0	0	4	8	1310	0	1970
## 3835	1.5	0	0	4	7	1050	0	1913
## 3836	1.5	0	0	4	8	1580	990	1927
## 3837	1.5	0	0	5	6	930	0	1919
## 3838	1.0	0	0	3	7	730	0	1911
## 3839	3.0	0	0	3	7	1270	0	2008
## 3840	1.0	0	1	4	7	710	440	1921
## 3841	1.0	0	0	4	7	820	0	1965
## 3842	1.0	0	3	3	7	1500	1500	1950
## 3843	1.0	0	0	4	7	1110	1110	1966
## 3844	1.0	0	3	3	7	1250	1250	1962
## 3845	2.0	0	0	3	7	1360	180	2007
## 3846	1.0	0	0	3	8	1800	950	1978
## 3847	1.0	0	0	4	8	1620	1510	1978
## 3848	1.0	0	0	4	8	990	440	1983
## 3849	2.0	0	0	3	8	2680	0	1995
## 3850	2.0	0	0	3	8	3010	0	2003
## 3851	1.5	0	0	3	7	1530	0	1986
## 3852	1.0	0	0	4	6	1240	0	1916
## 3853	1.0	0	2	4	6	2260	0	1998
## 3854	1.5	0	2	4	9	1800	1020	1926
## 3855	1.0	0	2	4	8	1650	1910	1948
## 3856	1.0	0	0	3	7	1630	0	1960
## 3857	2.0	0	3	3	9	2880	0	2002
## 3858	2.0	0	0	4	7	1710	490	1947
## 3859	1.0	0	0	3	7	1220	400	1981
## 3860	2.5	0	0	3	9	1480	0	2005
## 3861	2.0	0	0	3	8	2250	0	1996

## 3862	2.0	0	0	3	10	3000	540	1940
## 3863	1.0	0	0	4	7	1790	0	1990
## 3864	1.0	0	0	4	7	700	700	1924
## 3865	2.0	0	1	3	9	1790	600	1929
## 3866	1.0	0	0	5	8	2400	0	1957
## 3867	1.0	0	0	3	7	1350	700	1958
## 3868	2.0	0	0	3	7	2640	0	2001
## 3869	1.0	0	0	5	7	1290	1030	1962
## 3870	2.5	0	0	4	8	2440	0	1902
## 3871	1.0	0	0	3	6	1260	0	1954
## 3872	1.0	0	3	3	11	4610	1630	2003
## 3873	2.0	0	0	3	7	1930	0	1993
## 3874	1.0	0	0	3	7	1200	0	1968
## 3875	1.0	0	0	4	5	570	400	1920
## 3876	1.0	0	0	5	8	1210	600	1968
## 3877	1.5	0	0	4	7	1380	0	1925
## 3878	1.0	0	0	4	7	1470	0	1953
## 3879	1.0	0	0	3	6	1010	0	1925
## 3880	1.0	0	0	3	6	1010	0	1925
## 3881	1.0	0	0	2	7	1340	0	1950
## 3882	1.0	0	0	4	7	970	0	1970
## 3883	1.5	0	0	3	5	1122	0	1900
## 3884	3.0	0	0	3	9	1350	320	2014
## 3885	1.0	0	3	3	8	1600	1240	1950
## 3886	1.0	0	0	4	4	770	0	1914
## 3887	2.0	0	0	3	9	2040	0	1977
## 3888	2.0	0	0	3	8	3052	0	2004
## 3889	2.0	0	0	4	8	1830	790	1977
## 3890	2.0	0	0	3	8	3120	0	1980
## 3891	1.0	0	0	3	7	900	200	1950
## 3892	1.5	0	0	4	10	3410	0	1962
## 3893	1.0	0	1	4	8	1600	910	1975
## 3894	1.0	0	0	3	8	1200	480	1977
## 3895	1.0	0	0	4	7	1000	960	1977
## 3896	1.0	0	0	4	7	1040	0	1915
## 3897	1.5	0	0	4	7	1750	0	1961
## 3898	1.5	0	0	5	9	1650	520	1928
## 3899	2.0	0	0	3	8	1479	160	2003
## 3900	1.0	0	0	4	7	1290	810	1973
## 3901	2.0	0	0	4	7	880	0	1945
## 3902	1.0	0	0	4	8	1290	650	1963
## 3903	1.0	0	0	3	7	1390	1100	1990
## 3904	2.0	0	0	3	9	1800	260	1940
## 3905	2.0	0	2	3	10	2500	220	1981
## 3906	1.0	0	0	3	7	1750	430	1973
## 3907	2.0	0	2	3	11	3310	290	1991
## 3908	1.0	0	0	5	6	840	0	1951
## 3909	2.0	0	0	4	7	2370	0	1970
## 3910	2.0	0	0	3	7	2270	0	1978
## 3911	2.0	0	0	3	9	2720	0	2003
## 3912	1.5	0	0	3	7	1140	0	1915
## 3913	2.0	0	0	5	8	1620	840	1938
## 3914	1.0	0	0	3	8	1240	0	1968
## 3915	2.0	1	2	3	11	7680	2360	1940

## 3916	1.0	0	0	3	7	1170	500	1977
## 3917	1.0	0	0	4	7	1110	1110	1953
## 3918	1.0	0	0	4	7	980	0	1966
## 3919	1.5	0	0	3	8	1890	0	1919
## 3920	1.5	0	0	4	6	1100	0	1900
## 3921	2.0	0	0	3	8	1780	990	1983
## 3922	2.0	0	0	3	10	4250	0	2003
## 3923	1.0	0	0	3	8	1370	0	2005
## 3924	1.0	0	0	3	7	1480	0	1959
## 3925	2.5	0	0	5	9	2890	880	1916
## 3926	2.0	0	0	3	7	2330	540	1960
## 3927	2.0	0	0	4	9	3820	0	1987
## 3928	1.0	0	0	3	7	1210	320	1997
## 3929	1.0	0	2	3	12	4120	0	1999
## 3930	1.0	0	0	4	7	1100	490	1976
## 3931	1.0	0	0	3	6	1040	480	1951
## 3932	2.0	0	0	3	9	2150	200	1923
## 3933	1.5	0	0	3	7	1370	0	1955
## 3934	1.0	0	0	3	6	770	770	1944
## 3935	1.0	1	4	3	9	1934	1852	1978
## 3936	2.0	0	0	3	7	1500	0	1999
## 3937	1.0	0	0	4	5	1750	0	1943
## 3938	1.0	0	0	3	7	1200	600	1957
## 3939	1.0	0	0	3	8	1180	0	1941
## 3940	1.0	0	0	4	6	830	0	1925
## 3941	1.0	0	0	4	6	1040	500	1919
## 3942	2.0	0	0	3	8	1610	0	1978
## 3943	2.0	0	0	4	8	1990	0	1987
## 3944	2.0	0	0	3	8	2070	0	1999
## 3945	1.0	0	0	4	7	1230	530	1967
## 3946	1.0	0	0	4	7	1290	450	1939
## 3947	1.0	0	0	4	6	1530	420	1914
## 3948	1.5	0	0	4	6	1280	0	1947
## 3949	1.0	0	0	3	7	1460	0	1990
## 3950	2.0	0	0	3	10	3770	0	1992
## 3951	2.0	0	3	4	8	2060	350	1936
## 3952	2.0	0	3	4	8	2060	350	1936
## 3953	2.0	0	0	3	6	1400	0	1948
## 3954	2.0	0	0	3	9	2100	0	1990
## 3955	1.0	0	0	3	9	3270	2090	1971
## 3956	1.0	0	0	3	7	1000	0	1969
## 3957	2.0	0	0	3	9	3150	0	2001
## 3958	2.0	0	2	3	10	3160	1020	1990
## 3959	1.0	0	0	3	8	2240	600	1972
## 3960	1.0	0	0	4	8	1290	820	1985
## 3961	1.0	0	0	3	7	1000	660	1950
## 3962	1.0	0	0	5	7	1320	840	1921
## 3963	2.0	0	0	3	9	2420	0	1994
## 3964	1.0	0	0	3	7	1170	750	1967
## 3965	2.0	0	0	3	7	2310	0	1978
## 3966	1.5	0	2	5	7	1520	810	1927
## 3967	1.0	0	0	2	8	1670	670	1967
## 3968	2.0	0	0	3	8	2590	0	2001
## 3969	2.0	0	0	3	8	1140	270	2006

## 3970	1.0	0	0	4	8	1540	1310	1989
## 3971	1.0	0	0	3	6	730	0	1953
## 3972	1.0	0	3	4	7	1070	400	1939
## 3973	1.0	0	0	4	8	2330	0	1974
## 3974	1.0	0	0	4	8	2460	0	1959
## 3975	1.5	0	0	3	8	1680	400	1977
## 3976	1.0	0	0	1	6	990	0	1910
## 3977	2.0	0	0	3	7	1450	0	2011
## 3978	2.0	0	0	5	7	1340	0	1900
## 3979	2.0	0	0	3	9	2730	0	1998
## 3980	1.0	0	0	4	6	1140	0	1958
## 3981	1.5	0	1	3	7	1650	300	1944
## 3982	1.0	0	0	4	7	1150	850	1958
## 3983	1.0	0	0	4	5	700	200	1923
## 3984	2.0	0	0	3	9	3390	0	2004
## 3985	1.0	0	0	3	6	720	0	1940
## 3986	1.0	0	0	3	7	940	0	1965
## 3987	1.0	0	0	4	7	1400	370	1982
## 3988	1.0	0	0	4	7	590	0	1926
## 3989	2.0	0	0	3	7	1470	510	1996
## 3990	2.0	0	0	3	10	2180	890	1962
## 3991	2.0	0	0	3	9	3500	0	2004
## 3992	2.0	0	0	3	8	2100	0	1999
## 3993	1.0	0	0	3	7	1820	800	1952
## 3994	2.0	0	0	3	9	2810	0	1989
## 3995	1.0	0	0	4	7	1330	960	1947
## 3996	1.0	0	0	3	7	1350	0	1993
## 3997	1.0	0	0	4	8	1600	1170	1961
## 3998	1.5	0	2	5	8	2070	460	1917
## 3999	1.5	0	0	4	5	1280	0	1941
## 4000	1.0	0	0	3	7	1060	0	1983
## 4001	1.0	0	0	4	8	1000	0	1975
## 4002	2.0	0	2	3	9	2970	900	1991
## 4003	1.5	0	0	4	7	2140	1230	1907
## 4004	1.0	0	0	3	6	2290	0	1936
## 4005	2.0	0	0	4	7	1670	0	1990
## 4006	1.0	0	0	4	7	1460	0	1961
## 4007	1.0	0	0	3	7	1030	740	1960
## 4008	1.0	0	0	4	6	820	0	1954
## 4009	1.0	0	2	3	8	1450	450	1948
## 4010	1.0	0	0	3	8	1870	0	2006
## 4011	1.0	0	0	4	7	920	920	1942
## 4012	1.0	0	0	4	7	1140	450	1967
## 4013	1.0	0	0	4	7	1640	0	1946
## 4014	1.5	1	4	3	11	3000	0	2001
## 4015	1.0	0	0	4	8	1390	770	1960
## 4016	2.0	0	3	4	8	1790	700	1911
## 4017	1.0	0	0	5	7	1290	0	1950
## 4018	2.0	0	0	3	9	3190	0	1988
## 4019	1.5	0	0	4	7	1540	0	1923
## 4020	1.0	0	0	4	8	1480	660	1966
## 4021	1.0	0	0	3	7	980	0	1926
## 4022	2.0	0	0	3	8	2450	0	1973
## 4023	1.5	0	0	4	6	910	450	1924

## 4024	2.0	0	0	3	10	4610	0	2000
## 4025	2.0	0	2	3	11	5080	2400	1953
## 4026	2.0	0	0	3	9	2860	0	1999
## 4027	1.0	0	0	3	7	1810	0	1970
## 4028	1.0	0	0	5	8	2240	0	1948
## 4029	2.0	0	0	3	10	2440	1170	2003
## 4030	1.5	0	0	4	7	1450	0	1921
## 4031	2.0	0	0	3	8	1200	250	2007
## 4032	1.0	0	0	4	7	1200	620	1958
## 4033	2.0	0	0	4	11	4140	1480	1916
## 4034	1.0	0	0	3	7	1040	1040	1950
## 4035	3.0	0	0	3	8	1780	0	2007
## 4036	2.0	0	0	3	8	4340	0	1967
## 4037	2.0	0	0	3	9	1980	880	1925
## 4038	1.0	0	0	3	8	1500	1040	1959
## 4039	1.5	0	0	3	6	1140	0	1958
## 4040	3.0	0	0	3	7	1320	0	1995
## 4041	2.0	0	0	3	8	2040	0	1987
## 4042	1.0	0	0	3	7	1170	620	1983
## 4043	1.0	0	0	3	8	1910	0	1955
## 4044	2.0	0	0	3	7	1460	0	1928
## 4045	1.0	0	0	5	7	1420	0	1957
## 4046	1.5	0	0	5	7	1790	0	1928
## 4047	2.0	0	0	3	8	1390	0	2005
## 4048	1.0	0	0	3	7	1280	600	1976
## 4049	2.0	0	0	3	7	1570	0	1908
## 4050	2.0	0	0	5	7	1840	850	1943
## 4051	1.0	0	2	3	8	1670	0	1992
## 4052	1.0	0	0	3	7	1040	0	1969
## 4053	1.0	0	0	4	7	1560	0	1968
## 4054	1.0	0	0	2	7	1470	0	1940
## 4055	1.5	0	0	3	8	2070	0	1955
## 4056	1.0	0	2	3	8	1130	240	1941
## 4057	1.0	0	0	3	7	770	350	1926
## 4058	2.0	0	0	3	9	2640	0	2001
## 4059	1.0	0	0	4	7	1030	0	1972
## 4060	1.0	0	0	3	6	1120	0	1942
## 4061	1.0	0	0	3	7	880	850	1956
## 4062	2.0	0	2	3	9	2090	0	1983
## 4063	1.0	0	0	4	7	920	0	1977
## 4064	2.0	0	0	3	8	2970	0	1983
## 4065	2.0	0	0	3	8	1720	0	1993
## 4066	1.0	0	0	3	7	1460	0	1988
## 4067	1.5	0	0	5	7	1490	50	1930
## 4068	1.0	0	0	3	7	2850	0	1959
## 4069	1.0	0	0	3	7	1310	0	1962
## 4070	2.0	0	0	3	9	2430	0	2001
## 4071	1.0	0	1	4	8	1700	0	1954
## 4072	2.0	0	0	4	8	2160	0	1978
## 4073	1.0	0	0	3	6	860	0	1929
## 4074	2.0	0	0	3	8	1520	530	2006
## 4075	1.0	0	0	3	7	1130	520	1972
## 4076	1.0	0	0	3	7	1180	390	1991
## 4077	1.5	0	0	3	7	1660	0	1957

## 4078	1.0	0	0	4	7	1220	0	1955
## 4079	1.0	0	0	4	7	1220	0	1955
## 4080	1.0	0	0	3	7	1780	0	1964
## 4081	2.0	0	0	3	8	2180	0	2004
## 4082	2.5	0	0	3	9	3520	0	2004
## 4083	2.0	0	0	3	8	2220	0	1998
## 4084	1.0	0	0	4	7	1610	0	1967
## 4085	1.0	0	0	3	6	1070	0	1956
## 4086	1.0	0	0	2	6	910	150	1913
## 4087	1.0	0	0	3	7	1160	0	1962
## 4088	1.0	0	0	3	7	910	0	1949
## 4089	2.0	0	0	3	9	2970	0	1998
## 4090	1.0	0	0	3	6	790	0	1942
## 4091	2.0	0	0	3	7	1540	0	1948
## 4092	1.0	0	4	3	9	2530	600	1956
## 4093	1.0	0	0	3	7	1280	190	1941
## 4094	1.5	0	0	3	8	2100	1060	1933
## 4095	2.0	0	0	3	8	2675	0	1984
## 4096	1.0	0	0	4	7	1340	0	1987
## 4097	2.5	0	0	3	7	2450	1380	1938
## 4098	2.0	0	0	3	8	1800	0	1987
## 4099	2.0	0	0	4	10	2990	0	1974
## 4100	1.0	0	0	4	9	1930	1790	1960
## 4101	1.0	0	0	4	6	920	0	1961
## 4102	2.0	0	0	3	7	3280	0	2005
## 4103	1.0	0	0	2	7	1440	0	1964
## 4104	1.0	0	0	4	8	1100	840	1981
## 4105	1.0	0	0	4	8	1590	0	1979
## 4106	1.0	0	0	3	8	1340	0	2007
## 4107	2.0	0	2	3	11	3770	0	1997
## 4108	1.0	0	0	5	7	1340	1340	1967
## 4109	2.0	0	0	3	8	2820	0	2008
## 4110	1.0	0	0	3	5	1520	0	1932
## 4111	2.0	0	0	3	8	2560	0	2012
## 4112	1.0	0	0	3	8	2160	1150	1919
## 4113	1.0	0	0	3	7	1540	0	1968
## 4114	1.0	0	0	4	8	1430	0	1964
## 4115	2.0	0	0	3	7	2506	0	2006
## 4116	1.0	0	0	5	7	1200	1050	1956
## 4117	1.0	0	0	4	7	1370	1370	1945
## 4118	1.0	0	0	3	6	1540	0	1977
## 4119	1.0	0	0	4	9	2040	2150	1965
## 4120	1.0	0	0	3	7	1190	500	1979
## 4121	1.5	0	2	4	8	1420	570	1932
## 4122	2.0	0	0	3	9	2410	0	1993
## 4123	1.0	0	0	3	7	950	200	1948
## 4124	2.0	0	0	3	7	1720	0	1956
## 4125	2.0	0	0	4	7	1260	0	1981
## 4126	1.0	0	0	4	8	1430	590	1978
## 4127	1.0	0	0	3	7	1490	750	1959
## 4128	2.0	0	0	3	8	1930	0	1996
## 4129	1.0	0	0	3	7	1420	400	1994
## 4130	2.0	0	0	3	8	1240	320	1995
## 4131	1.5	0	0	4	8	1450	720	1911

## 4132	1.0	0	0	3	8	1180	420	1977
## 4133	2.0	0	0	3	9	2950	810	1998
## 4134	1.0	0	0	4	7	1240	0	1957
## 4135	1.5	0	0	5	8	1090	0	1929
## 4136	1.0	0	2	3	8	1820	920	1961
## 4137	2.0	0	2	3	9	3110	0	2002
## 4138	2.0	0	0	3	7	1280	330	2007
## 4139	3.0	0	0	3	8	1650	230	2007
## 4140	1.0	0	0	5	6	870	870	1954
## 4141	2.0	0	0	5	8	2180	1090	1909
## 4142	2.0	0	0	3	8	1990	0	2003
## 4143	1.0	0	0	4	8	1960	0	1967
## 4144	1.0	0	0	3	7	960	720	1992
## 4145	2.0	0	0	3	9	2910	0	2003
## 4146	1.0	0	0	4	7	1210	290	1968
## 4147	1.0	0	0	3	7	580	0	1908
## 4148	1.0	0	0	3	7	1270	1270	1949
## 4149	1.0	0	0	3	7	950	0	1949
## 4150	2.0	0	0	3	12	5760	1320	2008
## 4151	1.0	0	0	3	7	810	0	1928
## 4152	2.0	0	2	4	8	2720	1360	1961
## 4153	1.0	0	0	5	7	1300	520	1956
## 4154	2.0	0	0	3	7	2650	0	2000
## 4155	2.0	0	0	3	9	1250	420	2015
## 4156	2.0	0	0	3	8	2480	0	1986
## 4157	1.0	0	0	3	8	1070	170	1967
## 4158	1.0	0	0	3	7	1390	0	1987
## 4159	2.0	0	0	4	10	2880	0	1985
## 4160	1.0	0	0	4	7	1060	0	1960
## 4161	1.0	0	0	3	7	830	240	1924
## 4162	1.5	0	0	4	7	870	770	1943
## 4163	1.0	0	0	4	7	910	600	1972
## 4164	1.5	0	0	4	6	1230	0	1925
## 4165	1.0	0	0	3	8	1510	0	2007
## 4166	2.0	0	0	3	8	2120	1060	1967
## 4167	1.0	0	0	3	8	1430	830	1958
## 4168	2.0	0	0	4	8	1920	0	1990
## 4169	2.0	0	0	3	8	1980	0	1999
## 4170	1.0	0	0	4	6	1200	0	1958
## 4171	1.0	0	2	4	8	1210	810	1961
## 4172	1.5	0	0	4	7	1890	120	1921
## 4173	1.0	0	0	3	7	1470	460	1984
## 4174	1.0	0	0	3	8	1720	990	1959
## 4175	1.5	0	0	4	7	1450	500	1917
## 4176	1.0	0	0	4	8	2110	0	1959
## 4177	1.0	0	0	4	7	1250	0	1951
## 4178	3.0	0	0	3	9	1380	0	2006
## 4179	2.0	0	0	3	8	2050	0	1991
## 4180	2.0	0	0	3	8	1800	0	1931
## 4181	1.0	0	0	3	7	1310	0	1934
## 4182	1.0	0	0	3	7	1010	0	1913
## 4183	1.5	0	0	5	7	1850	0	1965
## 4184	2.0	0	0	4	8	1750	0	1977
## 4185	2.0	0	0	3	8	2154	0	2012

## 4186	2.0	0	0	3	8	1010	220	2004
## 4187	1.0	0	3	4	6	980	980	1940
## 4188	1.0	0	0	3	6	870	200	1923
## 4189	1.0	0	0	3	7	1190	260	1939
## 4190	2.0	0	3	3	9	2480	1200	1936
## 4191	2.0	0	4	4	12	4390	1370	1994
## 4192	1.0	0	0	4	7	1220	0	1955
## 4193	2.0	0	0	5	7	1810	1140	1912
## 4194	2.0	0	0	3	7	1040	300	1999
## 4195	2.0	0	1	4	8	2220	650	1926
## 4196	1.5	0	0	4	7	2000	590	1911
## 4197	1.0	0	0	4	8	1070	1020	1963
## 4198	1.0	0	0	3	8	1500	1500	1979
## 4199	1.0	0	0	4	7	880	850	1955
## 4200	1.5	0	0	3	7	2040	810	1926
## 4201	1.0	0	0	3	7	1020	0	1951
## 4202	2.0	0	0	3	9	2200	0	1997
## 4203	2.0	0	0	3	7	3240	0	1997
## 4204	1.5	0	0	4	5	490	0	1959
## 4205	1.0	0	0	3	7	1550	1440	2003
## 4206	1.0	0	0	4	7	1240	1210	1900
## 4207	2.0	0	0	3	8	1900	0	1990
## 4208	2.0	0	0	3	7	2640	0	2003
## 4209	3.0	0	0	3	8	1340	0	1997
## 4210	2.0	0	0	3	9	3220	0	2003
## 4211	1.0	0	0	3	7	930	0	1978
## 4212	1.0	0	0	3	10	2260	980	1946
## 4213	1.5	0	0	4	8	2630	0	1968
## 4214	2.0	0	0	3	8	1730	0	1996
## 4215	1.0	0	0	3	8	1220	900	1965
## 4216	1.5	0	0	5	6	880	0	1946
## 4217	1.0	0	0	4	7	1800	0	1974
## 4218	1.0	0	0	3	7	1600	0	1998
## 4219	2.0	1	3	3	11	3280	0	1925
## 4220	1.0	0	0	3	7	1790	1500	1968
## 4221	3.0	1	4	3	10	2890	0	1984
## 4222	1.0	0	0	3	7	1330	400	1991
## 4223	2.0	0	0	3	7	1590	0	2000
## 4224	1.0	0	0	4	7	1710	0	1956
## 4225	2.0	0	0	3	7	1995	0	1957
## 4226	1.0	0	0	4	7	1300	0	1967
## 4227	1.0	0	0	3	8	2040	680	1985
## 4228	2.0	0	0	3	8	1360	0	1999
## 4229	2.0	0	0	3	8	1300	290	1994
## 4230	1.0	0	0	3	7	1080	120	1942
## 4231	1.5	0	0	3	7	1170	0	1910
## 4232	1.5	0	0	3	6	1510	500	1912
## 4233	2.0	0	0	3	7	1810	70	2001
## 4234	2.0	0	0	4	8	3250	0	1978
## 4235	1.0	0	0	4	9	1310	960	1975
## 4236	2.0	0	0	3	7	2830	850	1908
## 4237	1.0	0	0	4	8	1040	840	1931
## 4238	1.0	0	0	4	7	910	140	1947
## 4239	1.0	0	0	3	9	2250	0	2005

## 4240	3.0	0	0	3	8	1689	0	2008
## 4241	1.0	0	0	3	8	1430	1430	1962
## 4242	3.0	0	0	4	10	2710	0	1990
## 4243	1.0	0	0	4	7	1770	0	1967
## 4244	1.0	0	0	3	8	1860	960	1965
## 4245	1.0	0	0	4	8	2000	1400	1980
## 4246	2.0	0	0	3	9	3110	0	2004
## 4247	1.0	0	0	3	7	1080	400	1953
## 4248	1.0	0	0	3	6	940	0	1910
## 4249	2.0	0	0	3	8	2680	0	2009
## 4250	2.0	0	0	3	9	3190	0	2005
## 4251	2.0	0	1	3	9	1920	0	1949
## 4252	2.0	0	0	3	9	2610	0	1996
## 4253	1.0	0	0	2	6	1040	0	1947
## 4254	1.0	0	0	3	11	2270	610	1982
## 4255	2.0	0	0	4	7	1450	0	1991
## 4256	3.0	0	4	4	9	2782	1120	1977
## 4257	1.0	0	0	3	8	1500	960	1977
## 4258	2.0	0	0	3	9	2170	0	2003
## 4259	1.0	0	0	3	7	1450	520	1986
## 4260	1.0	0	0	3	7	1000	0	1954
## 4261	1.0	0	0	4	7	790	790	1909
## 4262	1.0	0	0	3	7	1100	1030	1962
## 4263	1.0	0	0	3	7	1370	0	1949
## 4264	1.0	0	2	3	8	1330	820	1966
## 4265	1.0	0	0	4	8	1370	0	1977
## 4266	2.0	0	0	4	8	1370	0	1918
## 4267	2.0	0	2	4	8	2330	960	1975
## 4268	2.0	0	0	3	9	3190	0	1994
## 4269	1.0	0	1	3	10	3300	840	1977
## 4270	1.0	0	0	3	7	1690	0	1986
## 4271	1.5	0	0	3	7	1690	0	1914
## 4272	1.0	0	0	3	7	1430	0	1962
## 4273	2.0	0	0	3	9	1980	0	2009
## 4274	2.0	0	0	4	7	1490	0	1990
## 4275	1.0	0	2	5	8	1900	1720	1964
## 4276	1.0	0	1	5	9	1870	850	1963
## 4277	1.0	0	0	4	7	1490	0	1970
## 4278	1.0	0	0	3	7	1230	0	1986
## 4279	1.0	0	0	4	7	1340	560	1977
## 4280	1.0	0	0	4	7	1530	0	1978
## 4281	1.0	0	0	3	8	1390	900	1981
## 4282	1.0	0	0	3	8	1280	960	1956
## 4283	2.0	0	0	3	9	3470	0	2005
## 4284	1.0	0	0	4	8	1550	1500	1983
## 4285	1.0	0	0	4	7	1100	0	1955
## 4286	1.0	0	0	3	7	1080	530	1976
## 4287	1.0	0	0	3	8	1210	700	1984
## 4288	1.0	0	2	3	7	1230	280	1973
## 4289	2.0	0	0	4	6	1280	0	1985
## 4290	2.5	0	0	3	8	1530	380	2007
## 4291	2.0	0	0	4	6	1170	0	1969
## 4292	1.0	0	0	3	7	1550	0	1930
## 4293	1.0	0	0	4	7	1060	0	1968

## 4294	1.0	0	0	3	7	1040	0	1944
## 4295	2.0	0	0	5	7	1550	0	1999
## 4296	1.0	1	4	4	9	1580	910	1961
## 4297	1.0	0	0	4	6	920	0	1950
## 4298	1.5	0	0	5	6	1250	0	1939
## 4299	2.0	0	0	4	8	1630	910	1922
## 4300	1.0	0	2	3	8	1380	810	1978
## 4301	1.0	0	0	4	7	1340	0	1987
## 4302	1.0	0	0	4	8	1400	1010	1975
## 4303	1.0	0	0	3	7	1830	0	1963
## 4304	2.0	0	0	3	6	1740	110	1928
## 4305	1.0	0	0	3	7	1410	0	1954
## 4306	1.0	0	0	3	8	1460	0	1975
## 4307	2.0	0	0	3	9	1200	300	2014
## 4308	1.5	0	0	4	6	1130	0	1942
## 4309	2.0	0	0	3	8	1620	0	2008
## 4310	1.0	0	0	3	7	1450	880	1982
## 4311	3.0	0	0	3	7	1520	0	2003
## 4312	2.0	0	0	3	8	2840	0	2001
## 4313	1.0	0	0	3	7	1520	0	1949
## 4314	1.0	0	0	3	8	1740	0	1952
## 4315	2.0	0	0	3	9	4000	0	2007
## 4316	1.0	0	3	4	9	1670	1110	1948
## 4317	1.0	0	4	5	9	2140	1360	1951
## 4318	1.0	0	0	3	7	1060	0	1960
## 4319	1.5	0	0	3	7	1290	0	1926
## 4320	1.0	0	0	3	8	1600	790	1978
## 4321	1.0	0	0	3	7	1380	1080	1972
## 4322	1.0	0	3	4	9	1580	1350	1978
## 4323	2.0	0	0	3	7	2200	0	1990
## 4324	1.0	0	0	3	8	1470	400	1980
## 4325	1.0	0	0	4	7	1190	870	1975
## 4326	1.0	0	0	3	7	1610	0	1968
## 4327	2.0	0	0	3	7	2120	0	2002
## 4328	2.0	0	0	3	8	1160	290	2007
## 4329	1.0	0	0	4	7	1090	890	1923
## 4330	1.0	0	0	3	6	860	0	1943
## 4331	1.0	0	0	3	7	1460	0	1985
## 4332	1.0	0	0	4	7	1340	1250	1958
## 4333	1.0	0	0	3	6	1120	0	1976
## 4334	1.5	0	0	4	5	1340	0	1945
## 4335	1.5	0	3	3	8	1780	0	1926
## 4336	1.5	0	0	5	8	1910	1010	1909
## 4337	1.0	0	0	3	7	1410	1410	1958
## 4338	3.0	0	0	3	8	1550	0	2003
## 4339	1.0	0	3	4	8	1600	0	1958
## 4340	2.0	0	4	4	10	3190	0	1982
## 4341	1.0	0	0	4	7	980	980	1939
## 4342	1.0	0	0	3	7	970	0	1972
## 4343	1.0	0	0	4	7	1360	0	1966
## 4344	1.0	0	0	4	7	1360	0	1966
## 4345	2.0	0	0	4	8	3810	0	1977
## 4346	1.0	0	0	3	7	1100	240	1985
## 4347	3.0	0	0	3	9	1990	0	2012

## 4348	1.0	0	0	3	7	1120	0	1968
## 4349	1.5	0	0	3	7	1460	600	1922
## 4350	1.0	0	0	5	6	1170	0	1917
## 4351	2.0	0	1	3	9	1080	530	2014
## 4352	2.0	0	0	3	9	1430	460	2012
## 4353	2.0	0	0	3	9	720	350	2008
## 4354	1.0	0	0	3	8	1680	0	1989
## 4355	2.0	0	0	3	9	2890	0	2014
## 4356	1.0	0	0	3	7	1060	300	1947
## 4357	2.0	0	0	3	8	1660	0	1907
## 4358	1.0	0	0	3	7	1620	0	1951
## 4359	1.0	0	1	4	6	960	0	1942
## 4360	1.5	0	0	4	6	1000	0	1947
## 4361	1.0	0	0	3	8	2395	0	2003
## 4362	1.0	0	0	3	8	1800	1250	1966
## 4363	1.5	0	0	4	6	1120	0	1972
## 4364	2.0	0	0	3	9	2190	770	2007
## 4365	3.0	0	0	3	8	1250	0	2008
## 4366	1.0	0	0	4	7	980	960	1910
## 4367	2.0	0	0	3	8	1750	0	1977
## 4368	1.0	0	0	4	7	2150	0	1955
## 4369	1.0	0	0	4	7	910	590	1942
## 4370	2.0	1	4	3	7	3230	0	1925
## 4371	2.0	0	0	3	8	3000	0	1985
## 4372	1.0	0	0	4	7	1520	0	1967
## 4373	1.0	0	0	3	7	1190	0	1968
## 4374	1.0	0	0	3	7	990	0	1953
## 4375	1.0	0	0	3	7	1250	0	1965
## 4376	1.0	0	0	3	7	1330	750	1960
## 4377	2.0	0	0	3	7	1640	0	1988
## 4378	1.5	0	0	3	7	1350	200	1918
## 4379	1.0	0	0	4	7	1290	0	1960
## 4380	2.0	0	3	3	10	3250	0	2004
## 4381	1.0	0	0	5	6	1260	0	1942
## 4382	3.0	0	0	3	10	2840	0	2006
## 4383	2.0	0	0	4	8	1960	0	1977
## 4384	1.0	0	0	2	5	760	0	1903
## 4385	2.0	0	0	5	8	2240	0	1976
## 4386	2.0	0	0	4	9	2240	0	1970
## 4387	1.0	0	2	3	8	1820	0	1948
## 4388	2.0	0	3	3	9	3370	0	2005
## 4389	1.0	0	0	4	8	1160	0	1929
## 4390	1.0	0	0	3	8	1320	320	1987
## 4391	1.0	0	0	3	5	820	0	1999
## 4392	2.0	0	0	3	9	2800	0	2005
## 4393	1.5	0	0	3	6	1080	700	1957
## 4394	1.0	0	0	3	7	1410	790	1989
## 4395	1.0	0	0	5	6	740	740	1910
## 4396	2.0	0	0	3	7	1860	150	2001
## 4397	1.5	0	0	4	7	2080	800	1926
## 4398	1.0	0	0	5	6	940	0	1900
## 4399	1.0	0	0	3	7	1620	0	1968
## 4400	2.0	0	0	3	11	4400	0	1988
## 4401	1.0	0	0	3	7	1410	120	1955

## 4402	1.0	0	4	4	9	1780	1680	1974
## 4403	2.0	0	0	3	7	2890	0	2006
## 4404	1.0	0	0	3	7	1980	0	1959
## 4405	1.5	0	0	3	8	1980	0	1912
## 4406	1.0	0	0	3	7	820	630	1984
## 4407	1.0	0	4	5	11	2180	2100	1971
## 4408	2.0	0	0	3	7	1810	0	1994
## 4409	2.0	1	4	3	10	2490	0	2000
## 4410	1.5	0	0	5	7	1610	0	1928
## 4411	2.0	0	0	3	7	1090	730	1910
## 4412	2.0	0	0	3	13	6200	3000	2001
## 4413	2.0	0	0	4	10	3520	0	1992
## 4414	1.0	0	0	4	9	1870	1870	1951
## 4415	2.0	0	0	3	7	2150	0	1991
## 4416	2.0	0	0	3	10	3526	0	1997
## 4417	1.0	0	0	3	7	830	240	1950
## 4418	1.0	0	0	3	7	1410	0	1949
## 4419	2.0	0	0	3	10	3190	0	1999
## 4420	1.0	0	0	3	7	1270	0	1939
## 4421	1.5	0	0	4	7	1970	0	1963
## 4422	1.0	0	0	4	8	1180	460	1968
## 4423	1.0	0	0	3	8	1600	0	1953
## 4424	2.0	0	0	3	7	3020	0	2003
## 4425	1.0	0	0	3	6	1350	0	1947
## 4426	1.0	0	0	3	7	1070	800	1959
## 4427	1.5	1	4	3	9	1940	790	1963
## 4428	1.0	0	0	3	7	620	480	1980
## 4429	2.0	0	0	4	11	4320	0	1997
## 4430	1.0	0	3	4	7	1350	1350	1959
## 4431	1.0	0	0	3	10	2170	1530	2000
## 4432	1.0	0	0	4	7	1250	940	1959
## 4433	1.0	0	0	3	7	1420	1420	1960
## 4434	1.0	0	0	4	8	1310	1300	1987
## 4435	2.0	0	0	3	8	2630	0	2001
## 4436	1.0	0	0	5	7	1090	0	1966
## 4437	2.0	0	0	3	9	3090	0	1999
## 4438	1.0	0	0	4	6	860	810	1919
## 4439	2.0	0	0	3	7	1300	0	1900
## 4440	1.0	0	4	3	10	2530	1140	1983
## 4441	2.0	0	0	3	8	1700	0	1994
## 4442	1.0	0	0	3	8	2560	0	2004
## 4443	2.0	0	0	3	8	2400	370	1993
## 4444	2.0	0	0	3	9	3240	0	2001
## 4445	1.0	0	0	3	8	2300	0	2007
## 4446	2.0	0	0	3	8	2483	0	2005
## 4447	3.0	0	0	3	8	760	0	2006
## 4448	2.0	0	0	3	9	2040	0	1903
## 4449	1.0	0	0	4	7	950	250	1945
## 4450	1.0	0	0	5	7	960	0	1949
## 4451	1.0	0	0	3	8	2410	0	1980
## 4452	2.0	0	0	3	8	1760	500	2000
## 4453	1.0	0	0	4	7	1010	900	1946
## 4454	1.5	0	0	4	7	1140	360	1927
## 4455	2.0	0	0	3	8	1140	220	2006

## 4456	1.0	0	0	3	7	1320	0	1982
## 4457	1.0	0	0	3	7	970	970	1923
## 4458	2.0	0	0	3	8	2650	0	1986
## 4459	2.0	0	0	3	9	2100	940	1906
## 4460	1.0	0	0	4	7	1240	0	1952
## 4461	1.0	0	0	4	7	1510	700	1958
## 4462	1.0	0	0	4	6	770	770	1951
## 4463	2.0	0	0	3	8	1270	50	2004
## 4464	2.0	0	0	3	9	3040	0	2008
## 4465	1.0	0	0	4	7	910	0	1923
## 4466	1.0	0	0	3	8	1490	550	1994
## 4467	1.0	0	0	3	7	980	0	1947
## 4468	1.5	0	0	3	6	980	0	1903
## 4469	2.0	0	1	3	9	3420	1000	1962
## 4470	1.0	0	0	3	7	820	750	1953
## 4471	1.5	0	0	5	6	1080	520	1930
## 4472	1.0	0	0	4	7	930	900	1939
## 4473	2.0	0	0	3	11	2820	0	1991
## 4474	1.0	0	0	5	6	900	900	1950
## 4475	2.0	0	0	5	11	4380	0	1983
## 4476	2.0	0	0	3	9	2980	0	2005
## 4477	1.0	0	0	3	7	1690	0	1942
## 4478	2.0	0	0	3	11	4040	0	1987
## 4479	1.0	0	0	3	6	1250	0	1931
## 4480	1.0	0	0	2	7	1500	0	1968
## 4481	1.0	0	0	5	7	1630	0	1959
## 4482	2.0	0	0	4	7	1410	0	1902
## 4483	1.0	0	0	4	6	770	370	1944
## 4484	2.0	0	0	3	7	3280	0	2004
## 4485	2.0	0	0	3	9	3490	0	2001
## 4486	2.0	0	0	3	8	2020	0	1993
## 4487	3.0	1	4	3	10	4580	0	2004
## 4488	2.0	0	0	3	8	2270	0	1986
## 4489	1.0	0	0	4	6	1310	0	1947
## 4490	1.5	0	0	4	7	1420	0	1904
## 4491	2.0	0	0	2	10	2640	340	1981
## 4492	2.0	0	0	3	7	4180	0	2003
## 4493	1.0	0	0	3	7	1350	600	1961
## 4494	1.0	0	0	4	8	1790	0	1974
## 4495	1.0	0	0	3	5	1400	0	1916
## 4496	1.0	0	0	3	7	1320	0	1979
## 4497	1.0	0	0	3	8	1200	420	1980
## 4498	2.0	0	0	3	9	3120	0	1998
## 4499	2.0	0	0	3	8	2100	0	1998
## 4500	3.0	0	0	3	8	1370	0	2004
## 4501	1.0	0	0	5	8	1520	0	1969
## 4502	1.0	0	0	3	7	1630	780	1978
## 4503	1.0	0	0	4	7	1260	0	1911
## 4504	1.0	0	0	3	8	1690	1140	1982
## 4505	2.0	0	0	5	7	2064	0	1903
## 4506	1.0	0	0	3	8	1770	870	1977
## 4507	1.0	0	0	3	7	1020	0	1978
## 4508	2.0	0	0	3	7	2200	0	1998
## 4509	1.0	0	0	4	7	1420	0	1956

## 4510	1.5	0	0	5	6	1350	0	1914
## 4511	1.0	0	0	4	7	1290	0	1941
## 4512	1.0	0	0	5	7	840	840	1915
## 4513	2.0	0	0	3	8	2280	0	2008
## 4514	1.5	0	0	5	8	1540	300	1910
## 4515	1.0	0	2	3	7	1020	1020	1959
## 4516	1.0	0	0	3	7	1010	480	1957
## 4517	2.0	0	0	3	7	2440	0	2007
## 4518	1.0	0	0	3	8	1260	670	1958
## 4519	1.0	0	0	4	7	1200	0	1954
## 4520	1.0	0	0	3	7	1150	400	1959
## 4521	1.0	0	0	4	8	1620	560	1978
## 4522	3.0	0	0	3	8	1430	0	2005
## 4523	1.0	0	0	3	8	990	240	1949
## 4524	2.0	0	3	4	8	1670	0	1928
## 4525	1.0	0	1	4	8	1700	1020	1936
## 4526	1.0	0	0	4	7	1270	950	1961
## 4527	1.0	0	0	4	7	1520	0	1954
## 4528	1.0	0	0	4	7	1090	500	1984
## 4529	1.0	0	0	3	7	1120	360	1959
## 4530	1.0	0	0	3	7	1080	780	1953
## 4531	1.0	0	0	3	6	960	400	1960
## 4532	1.0	0	0	3	6	1360	0	1954
## 4533	1.0	0	2	3	7	1460	900	1960
## 4534	2.0	0	0	3	8	2360	0	2003
## 4535	1.0	0	0	3	7	930	930	1909
## 4536	2.5	0	2	4	8	2630	0	1987
## 4537	1.0	0	0	4	7	1280	0	1996
## 4538	2.0	0	1	3	8	1600	730	1988
## 4539	1.0	0	0	3	6	720	0	1950
## 4540	2.0	0	0	3	9	2700	680	1999
## 4541	2.0	0	0	4	7	3650	0	1991
## 4542	1.5	0	0	5	7	1640	0	1951
## 4543	1.5	0	0	3	5	1730	0	1948
## 4544	1.5	0	0	5	6	1030	0	1952
## 4545	1.0	0	0	3	7	1400	390	1943
## 4546	1.0	0	2	4	7	840	0	1924
## 4547	1.0	0	0	3	7	1300	0	1969
## 4548	1.5	0	0	4	6	1240	0	1904
## 4549	1.0	0	0	3	7	1220	950	1976
## 4550	2.0	0	0	5	7	1330	0	1905
## 4551	2.0	0	0	3	7	1140	250	2006
## 4552	1.0	0	0	4	6	860	380	1909
## 4553	1.0	0	0	4	7	880	0	1950
## 4554	1.0	0	0	3	8	1450	1090	1990
## 4555	1.5	0	0	4	7	1510	1010	1928
## 4556	1.0	0	0	3	9	2510	0	1967
## 4557	1.0	0	0	3	7	1220	800	1962
## 4558	1.0	0	0	3	7	1350	710	1987
## 4559	1.0	0	0	3	6	930	0	1933
## 4560	1.5	0	4	3	8	1660	1040	1910
## 4561	1.0	0	0	3	7	940	120	1939
## 4562	1.0	0	0	4	5	670	0	1947
## 4563	1.0	0	0	3	7	950	800	1916

## 4564	1.0	0	0	2	6	930	0	1942
## 4565	1.0	0	0	3	8	1370	1050	1985
## 4566	1.0	0	1	4	7	1950	460	1965
## 4567	1.0	0	0	4	6	1150	0	1953
## 4568	2.0	0	0	3	7	2480	0	2004
## 4569	1.5	0	0	3	7	1310	0	1940
## 4570	1.0	0	0	4	6	1040	200	1954
## 4571	2.0	0	0	3	8	1150	0	1911
## 4572	1.0	0	2	4	7	730	730	1929
## 4573	1.0	0	0	5	8	1600	1460	1979
## 4574	2.0	0	0	3	9	3520	0	2006
## 4575	1.0	0	0	4	7	960	0	1951
## 4576	2.0	0	0	3	8	2430	0	1997
## 4577	1.0	0	3	4	7	1440	490	1973
## 4578	1.5	0	0	4	7	1090	0	1945
## 4579	1.0	0	0	5	8	1650	1140	1953
## 4580	1.0	0	0	3	7	910	740	1978
## 4581	2.0	0	2	3	10	3740	0	1991
## 4582	2.0	0	2	3	10	3600	1710	1967
## 4583	2.0	0	0	3	7	1690	0	2008
## 4584	1.0	0	0	3	7	1400	0	1963
## 4585	1.0	0	0	4	7	1440	0	1975
## 4586	2.0	0	0	3	7	1360	0	1987
## 4587	2.0	0	0	4	7	1726	0	1982
## 4588	1.0	0	2	3	8	2220	0	1989
## 4589	2.0	0	0	3	7	1850	0	1986
## 4590	2.0	0	0	4	8	2160	700	1910
## 4591	1.0	0	0	3	6	920	200	1905
## 4592	2.0	0	0	3	9	2340	0	1993
## 4593	2.0	0	0	3	9	2550	1210	1984
## 4594	2.0	0	2	3	10	1780	140	1997
## 4595	2.0	0	2	5	8	2430	800	1945
## 4596	1.0	0	0	4	7	1260	0	1966
## 4597	1.0	0	0	4	7	920	620	1955
## 4598	2.0	0	0	3	8	1700	0	2005
## 4599	2.0	0	0	3	7	2400	1200	1971
## 4600	1.5	0	0	4	8	2130	1020	1925
## 4601	1.0	0	0	4	7	730	550	1929
## 4602	1.0	0	0	3	7	830	150	1950
## 4603	2.0	0	0	3	7	2190	0	2004
## 4604	2.0	0	0	3	7	1970	500	2009
## 4605	2.0	0	0	3	9	2590	0	2001
## 4606	2.0	0	0	3	9	2580	0	1999
## 4607	2.0	0	0	3	8	1040	230	2005
## 4608	1.0	0	0	3	6	1250	0	1959
## 4609	2.0	0	0	3	9	3020	1640	2003
## 4610	2.0	0	3	3	8	2019	0	2008
## 4611	1.0	0	0	3	7	1490	0	1989
## 4612	1.0	0	0	2	7	1560	0	1949
## 4613	1.0	0	0	4	7	1030	0	1962
## 4614	1.0	0	2	4	8	1450	1110	1975
## 4615	1.0	0	0	3	7	1460	0	1995
## 4616	1.0	0	0	3	7	770	0	1950
## 4617	2.0	0	0	3	7	1960	0	2004

## 4618	1.0	0	0	3	7	1390	510	1978
## 4619	1.5	0	0	3	6	1230	740	1927
## 4620	2.0	0	3	3	8	2490	0	1995
## 4621	1.0	0	0	4	6	1430	0	1953
## 4622	1.0	0	0	3	8	1380	1300	1952
## 4623	1.0	0	0	5	7	910	700	1928
## 4624	2.0	0	1	3	11	3580	720	1987
## 4625	2.0	0	0	3	7	3200	0	2003
## 4626	1.0	0	0	4	7	1570	570	1958
## 4627	2.0	0	0	3	10	4240	0	1989
## 4628	2.0	0	0	3	10	3410	0	2008
## 4629	2.0	0	0	5	7	2090	0	1967
## 4630	1.0	0	2	4	6	1230	180	1942
## 4631	2.0	0	0	4	9	2820	0	1984
## 4632	2.0	0	0	3	9	2770	0	1997
## 4633	1.0	0	0	3	7	1400	0	1951
## 4634	2.0	0	0	3	10	2730	890	2005
## 4635	1.0	0	0	4	8	1770	490	1974
## 4636	1.5	1	3	5	10	2260	1180	1931
## 4637	2.0	0	3	4	8	1850	300	1926
## 4638	3.0	0	0	3	7	1256	0	2005
## 4639	2.0	0	0	3	8	2220	0	1989
## 4640	1.0	0	0	3	7	1850	1000	1962
## 4641	1.0	0	0	4	5	700	0	1953
## 4642	2.0	0	0	3	10	3700	0	1992
## 4643	1.0	0	0	3	7	1050	350	1961
## 4644	2.0	0	0	3	7	3130	0	1978
## 4645	2.0	0	0	3	8	2170	0	1992
## 4646	1.0	0	0	4	7	1020	0	1957
## 4647	1.5	0	0	5	7	1760	0	1937
## 4648	1.0	0	0	3	7	1860	0	1978
## 4649	1.0	0	0	3	7	1140	0	1956
## 4650	1.0	0	0	3	7	1310	360	1988
## 4651	1.0	0	0	4	7	1510	200	1923
## 4652	1.0	0	0	1	5	500	0	1928
## 4653	1.0	0	0	3	7	1020	450	1958
## 4654	1.0	0	0	3	7	1070	300	1953
## 4655	1.5	0	0	3	7	3470	0	1924
## 4656	1.5	0	0	3	7	1650	0	1910
## 4657	1.0	0	0	3	6	1030	150	1940
## 4658	1.5	0	0	5	7	1810	1300	1921
## 4659	1.0	0	0	4	8	1530	550	1973
## 4660	2.0	0	0	2	7	1600	0	1906
## 4661	2.0	0	0	5	9	1650	730	1931
## 4662	1.0	0	0	5	7	980	650	1918
## 4663	2.0	0	0	3	7	1910	0	1975
## 4664	2.0	0	0	3	7	2300	840	1992
## 4665	1.0	0	0	3	7	1250	0	1975
## 4666	2.0	0	0	3	8	1990	0	2004
## 4667	1.0	0	0	3	8	1170	940	1975
## 4668	2.0	0	0	3	9	2490	0	1999
## 4669	1.0	0	0	3	6	800	0	1938
## 4670	2.0	0	0	3	7	2360	0	1998
## 4671	2.0	0	0	3	7	1770	0	1992

## 4672	2.0	0	0	3	9	2710	0	1999
## 4673	1.5	0	0	4	7	1940	0	1940
## 4674	2.0	0	3	4	10	2430	1020	1960
## 4675	2.0	0	4	3	10	2520	920	2014
## 4676	1.0	0	0	4	7	1780	630	1956
## 4677	2.0	0	0	3	9	2290	0	1978
## 4678	1.5	0	0	3	7	1030	0	1927
## 4679	2.0	0	0	4	9	2290	0	1988
## 4680	1.5	0	0	4	7	1490	0	1906
## 4681	1.0	0	0	5	9	1270	1100	1949
## 4682	1.5	0	0	4	8	1930	0	1914
## 4683	1.0	0	0	5	7	850	750	1918
## 4684	2.0	0	0	3	7	2240	0	1988
## 4685	1.0	0	0	5	5	770	0	1924
## 4686	2.0	0	2	3	8	2300	0	1968
## 4687	2.0	0	0	3	9	3400	0	2001
## 4688	1.0	0	0	3	6	900	0	1918
## 4689	1.0	0	0	3	8	1030	420	1995
## 4690	2.0	0	0	3	8	2240	0	2005
## 4691	2.0	0	0	3	8	1780	0	1994
## 4692	2.0	0	0	3	8	2320	0	2004
## 4693	1.0	0	0	3	8	1590	0	1963
## 4694	1.5	0	0	3	7	990	0	1936
## 4695	1.0	0	0	3	8	1355	1250	2003
## 4696	1.0	0	0	3	7	1650	1220	1976
## 4697	2.0	0	2	3	11	4070	1110	2001
## 4698	1.0	0	0	3	7	1020	1160	1900
## 4699	1.0	0	0	3	7	850	0	1949
## 4700	2.0	0	0	3	11	3360	690	1990
## 4701	1.5	0	0	3	7	1650	600	1909
## 4702	3.0	0	2	3	11	3100	0	1978
## 4703	2.5	0	0	4	6	1747	0	1948
## 4704	2.0	0	0	3	8	2410	0	2002
## 4705	1.0	0	0	4	7	1250	820	1958
## 4706	1.5	0	0	3	7	1530	330	1921
## 4707	1.0	0	0	3	7	830	120	1944
## 4708	1.0	0	0	4	6	1060	0	1951
## 4709	2.0	0	0	4	7	880	0	1945
## 4710	2.0	0	0	3	9	2550	0	2001
## 4711	2.0	0	0	3	8	1550	0	2008
## 4712	1.5	0	0	4	7	1290	300	1926
## 4713	1.0	0	0	5	7	1040	610	1908
## 4714	2.0	0	0	3	8	2430	0	2003
## 4715	1.0	0	0	5	7	1310	500	1960
## 4716	2.0	0	0	3	8	2890	0	1994
## 4717	2.0	0	0	4	7	1280	0	1985
## 4718	1.5	0	0	4	8	2130	1280	1906
## 4719	2.0	0	0	3	8	1700	520	1914
## 4720	1.0	0	0	3	8	1060	0	1954
## 4721	1.0	0	0	4	7	1120	0	1957
## 4722	2.0	0	0	3	8	2680	0	2004
## 4723	2.0	0	0	3	7	1770	0	1947
## 4724	2.0	0	0	4	7	2310	640	1918
## 4725	1.0	0	0	4	7	840	420	1951

## 4726	1.0	0	0	5	7	1430	0	1972
## 4727	2.0	0	0	3	9	2730	0	1986
## 4728	2.0	0	0	3	9	2110	1160	1990
## 4729	1.0	0	0	5	7	1720	0	1960
## 4730	1.0	0	0	4	7	1270	0	1962
## 4731	1.0	0	0	3	8	1960	1300	1978
## 4732	2.0	0	0	3	8	2050	0	1988
## 4733	2.0	0	0	3	8	2050	0	1967
## 4734	1.5	0	0	3	10	3580	0	1985
## 4735	1.5	0	0	4	9	1960	0	1983
## 4736	1.0	0	0	3	6	840	0	1947
## 4737	1.0	0	0	4	8	1300	0	1963
## 4738	2.0	0	0	3	7	1260	0	2003
## 4739	2.0	0	0	3	7	1650	0	1985
## 4740	2.0	0	2	3	7	1710	0	1986
## 4741	1.0	0	0	3	7	1180	0	1966
## 4742	2.0	0	0	3	8	2780	0	1979
## 4743	1.0	0	0	4	6	950	0	1909
## 4744	2.0	0	2	3	10	2790	830	1958
## 4745	2.0	0	0	3	8	2140	0	1987
## 4746	1.0	0	0	3	8	1010	910	1998
## 4747	1.0	0	0	3	6	750	0	1916
## 4748	2.0	0	0	3	8	1900	160	2001
## 4749	1.0	0	0	4	8	2380	0	1963
## 4750	1.0	0	0	3	7	750	0	1949
## 4751	1.0	0	0	2	7	920	240	1983
## 4752	1.0	0	0	3	6	1050	0	1942
## 4753	1.0	0	0	4	7	1060	680	1977
## 4754	1.0	0	0	3	8	1540	510	1988
## 4755	1.0	0	0	4	7	1310	670	1949
## 4756	2.0	0	0	3	8	1150	540	2014
## 4757	1.5	0	2	4	9	2320	0	1910
## 4758	2.0	0	3	3	10	2130	350	1940
## 4759	2.0	0	0	4	9	2120	170	1958
## 4760	2.0	0	0	4	10	3180	0	1990
## 4761	2.0	0	0	4	9	3470	0	1980

##	yr_renovated	zipcode	lat	long	sqft_living15	sqft_lot15
## 1	0	98178	47.5112	-122.257	1340	5650
## 2	1991	98125	47.7210	-122.319	1690	7639
## 3	0	98028	47.7379	-122.233	2720	8062
## 4	0	98136	47.5208	-122.393	1360	5000
## 5	0	98074	47.6168	-122.045	1800	7503
## 6	0	98053	47.6561	-122.005	4760	101930
## 7	0	98003	47.3097	-122.327	2238	6819
## 8	0	98198	47.4095	-122.315	1650	9711
## 9	0	98146	47.5123	-122.337	1780	8113
## 10	0	98038	47.3684	-122.031	2390	7570
## 11	0	98007	47.6007	-122.145	2210	8925
## 12	0	98115	47.6900	-122.292	1330	6000
## 13	0	98028	47.7558	-122.229	1780	12697
## 14	0	98074	47.6127	-122.045	1370	10208
## 15	0	98107	47.6700	-122.394	1360	4850
## 16	0	98126	47.5714	-122.375	2140	4000
## 17	0	98019	47.7277	-121.962	1890	14018

## 18	0	98103	47.6648	-122.343	1610	4300
## 19	0	98002	47.3089	-122.210	1060	5095
## 20	0	98003	47.3343	-122.306	1280	8850
## 21	0	98133	47.7025	-122.341	1400	4980
## 22	0	98040	47.5316	-122.233	4110	20336
## 23	0	98092	47.3266	-122.169	2240	7005
## 24	0	98030	47.3533	-122.166	1220	8386
## 25	0	98030	47.3739	-122.172	2200	6865
## 26	0	98002	47.3048	-122.218	1030	4705
## 27	0	98119	47.6386	-122.360	1760	3573
## 28	0	98112	47.6221	-122.314	1860	3861
## 29	0	98115	47.6950	-122.304	1520	6235
## 30	0	98052	47.7073	-122.110	2630	6026
## 31	0	98027	47.5391	-122.070	2580	3980
## 32	0	98133	47.7274	-122.357	1390	1756
## 33	0	98117	47.6823	-122.368	1460	5000
## 34	0	98117	47.6889	-122.375	1570	5080
## 35	0	98058	47.4276	-122.157	2020	8720
## 36	2002	98115	47.6827	-122.310	1590	3264
## 37	0	98052	47.6621	-122.132	2160	11467
## 38	0	98107	47.6702	-122.362	1730	4700
## 39	0	98001	47.3341	-122.282	1290	7800
## 40	0	98056	47.5301	-122.180	2620	11884
## 41	0	98074	47.6145	-122.027	2470	5669
## 42	0	98166	47.4450	-122.347	2410	30617
## 43	0	98053	47.6848	-122.016	3625	5639
## 44	0	98119	47.6413	-122.364	1580	2640
## 45	0	98058	47.4485	-122.175	1340	8808
## 46	0	98019	47.7443	-121.977	3050	9232
## 47	0	98023	47.3066	-122.371	1228	8840
## 48	0	98007	47.6194	-122.151	2680	13685
## 49	0	98115	47.6796	-122.301	970	5100
## 50	0	98070	47.4041	-122.451	2680	72513
## 51	0	98148	47.4258	-122.322	1190	9364
## 52	0	98056	47.4934	-122.189	1990	9133
## 53	0	98117	47.6808	-122.384	1410	4080
## 54	0	98117	47.6989	-122.369	1480	6738
## 55	0	98105	47.6571	-122.281	2730	6000
## 56	0	98105	47.6597	-122.290	1950	5000
## 57	0	98042	47.3663	-122.114	2250	4500
## 58	0	98042	47.3663	-122.122	2690	4750
## 59	0	98008	47.5880	-122.116	2960	11044
## 60	0	98059	47.5059	-122.149	2270	8542
## 61	0	98166	47.4336	-122.339	2570	18900
## 62	0	98148	47.4366	-122.335	1290	8750
## 63	0	98166	47.4428	-122.344	2500	9500
## 64	0	98115	47.6765	-122.320	1580	3090
## 65	0	98122	47.6113	-122.297	1440	4080
## 66	0	98144	47.5747	-122.304	1440	4000
## 67	0	98004	47.5815	-122.192	2750	11049
## 68	0	98001	47.3378	-122.257	2221	4557
## 69	0	98042	47.3621	-122.110	1010	12635
## 70	0	98004	47.6303	-122.215	3390	20158
## 71	0	98005	47.6525	-122.160	3530	38917

## 72	0	98034	47.7362	-122.179	1640	4745
## 73	0	98125	47.7168	-122.287	1510	7807
## 74	0	98038	47.3608	-122.036	2420	5000
## 75	0	98042	47.3511	-122.073	1940	50529
## 76	0	98075	47.5822	-121.987	3240	35020
## 77	0	98008	47.6034	-122.125	1680	7500
## 78	0	98116	47.5636	-122.394	890	5060
## 79	0	98133	47.7073	-122.340	1130	5693
## 80	0	98010	47.3420	-122.025	3350	39750
## 81	0	98038	47.3512	-122.008	2350	5363
## 82	0	98038	47.3490	-122.031	1870	6405
## 83	0	98118	47.5474	-122.291	1720	6720
## 84	0	98059	47.4811	-122.149	1850	8797
## 85	0	98125	47.7264	-122.310	1570	7203
## 86	0	98119	47.6337	-122.365	2020	4800
## 87	0	98092	47.2909	-122.189	1590	8165
## 88	0	98056	47.5228	-122.199	1900	7349
## 89	0	98056	47.5180	-122.194	1950	2025
## 90	0	98136	47.5394	-122.387	1030	1106
## 91	0	98023	47.2897	-122.372	1980	7510
## 92	0	98199	47.6506	-122.391	2520	6250
## 93	0	98023	47.3220	-122.351	1350	10500
## 94	0	98117	47.6870	-122.386	1570	4500
## 95	0	98117	47.6870	-122.386	1570	4500
## 96	1991	98040	47.5873	-122.249	1950	6045
## 97	0	98032	47.3576	-122.277	1750	15616
## 98	0	98023	47.3036	-122.378	1160	6400
## 99	0	98038	47.4109	-121.958	1650	135036
## 100	0	98045	47.4838	-121.714	2550	35065
## 101	0	98102	47.6415	-122.315	2200	4500
## 102	0	98117	47.6775	-122.372	1610	3478
## 103	0	98077	47.7731	-122.080	2570	47777
## 104	2010	98004	47.5814	-122.196	2370	8113
## 105	0	98058	47.4375	-122.184	1640	14910
## 106	0	98058	47.4431	-122.133	2250	8162
## 107	0	98117	47.6878	-122.380	1240	4005
## 108	0	98198	47.3813	-122.322	1270	4966
## 109	0	98077	47.7304	-122.082	2990	35001
## 110	0	98052	47.6417	-122.109	2500	9433
## 111	0	98027	47.5386	-122.053	1940	9636
## 112	0	98103	47.6823	-122.349	1380	3536
## 113	0	98038	47.3624	-122.031	1540	11656
## 114	0	98108	47.5474	-122.295	2090	5500
## 115	0	98001	47.3183	-122.253	2640	8517
## 116	1999	98117	47.6981	-122.368	1830	6350
## 117	0	98103	47.6824	-122.347	1620	3166
## 118	0	98178	47.5009	-122.248	1190	6780
## 119	0	98168	47.4965	-122.303	1880	9000
## 120	0	98144	47.5870	-122.294	1610	4040
## 121	0	98177	47.7728	-122.386	2340	10856
## 122	0	98034	47.7288	-122.226	1580	9104
## 123	0	98117	47.6999	-122.364	1710	6000
## 124	0	98118	47.5299	-122.266	1850	4400
## 125	0	98052	47.6897	-122.098	2700	13992

## 126	1992	98004	47.6141	-122.212	3060	11275
## 127	0	98178	47.5091	-122.244	2660	8712
## 128	0	98023	47.3129	-122.390	2090	8400
## 129	0	98103	47.6763	-122.352	1700	4960
## 130	0	98065	47.5319	-121.850	1970	3748
## 131	0	98092	47.2761	-122.152	1420	7680
## 132	0	98027	47.5343	-122.054	2060	9793
## 133	0	98052	47.6970	-122.072	2480	88500
## 134	0	98029	47.5517	-121.998	1690	1662
## 135	0	98107	47.6734	-122.380	1540	2285
## 136	0	98003	47.3257	-122.296	1550	19265
## 137	0	98003	47.3309	-122.299	1750	8140
## 138	0	98028	47.7689	-122.266	1550	10436
## 139	0	98125	47.7135	-122.287	1060	5715
## 140	0	98107	47.6722	-122.381	1350	1310
## 141	0	98119	47.6338	-122.358	1170	3600
## 142	0	98006	47.5707	-122.128	2820	9375
## 143	0	98058	47.4563	-122.171	1610	8579
## 144	0	98133	47.7144	-122.351	1560	7940
## 145	0	98006	47.5495	-122.174	2230	8824
## 146	0	98077	47.7421	-122.026	2840	87991
## 147	0	98109	47.6354	-122.353	2200	4000
## 148	0	98027	47.5262	-121.943	1940	193842
## 149	0	98032	47.3887	-122.286	1360	18000
## 150	0	98103	47.6873	-122.336	1450	4599
## 151	0	98103	47.6838	-122.353	1500	3090
## 152	0	98107	47.6550	-122.359	1420	5000
## 153	0	98003	47.3255	-122.304	1680	8633
## 154	0	98006	47.5620	-122.162	3160	9750
## 155	0	98115	47.6790	-122.300	1010	5100
## 156	0	98058	47.4479	-122.176	1190	7669
## 157	0	98056	47.5250	-122.172	2640	13675
## 158	0	98023	47.3135	-122.369	1980	7875
## 159	2013	98022	47.2086	-121.996	1160	7198
## 160	0	98059	47.4715	-122.118	1730	11180
## 161	0	98146	47.4877	-122.335	1010	11680
## 162	0	98034	47.7171	-122.193	1200	9660
## 163	0	98075	47.6012	-122.023	3400	12601
## 164	0	98034	47.7319	-122.224	1710	8152
## 165	0	98027	47.4582	-122.023	2110	36590
## 166	0	98034	47.7209	-122.168	1640	7500
## 167	0	98198	47.4080	-122.327	1830	9750
## 168	0	98006	47.5650	-122.125	2920	4500
## 169	0	98034	47.7028	-122.231	2480	8750
## 170	0	98133	47.7458	-122.331	1770	7288
## 171	0	98166	47.4776	-122.337	1070	7920
## 172	0	98023	47.3026	-122.374	1930	7350
## 173	0	98133	47.7658	-122.339	1480	7940
## 174	0	98033	47.6477	-122.182	3740	35230
## 175	0	98006	47.5619	-122.125	2260	8335
## 176	0	98122	47.6106	-122.310	1590	1795
## 177	0	98144	47.5868	-122.308	1280	2150
## 178	0	98122	47.6101	-122.307	1200	4800
## 179	0	98022	47.1976	-121.999	1950	8941

## 180	0	98177	47.7224	-122.358	1540	8280
## 181	0	98030	47.3505	-122.179	1670	6183
## 182	0	98126	47.5384	-122.376	1410	5375
## 183	0	98034	47.7044	-122.200	2290	9600
## 184	0	98038	47.3848	-122.039	1050	3417
## 185	0	98052	47.6993	-122.102	2260	9984
## 186	0	98033	47.6627	-122.188	2540	10270
## 187	0	98023	47.3099	-122.379	2190	8910
## 188	0	98074	47.6200	-122.043	2030	8744
## 189	0	98103	47.6500	-122.340	1330	4400
## 190	0	98052	47.6647	-122.153	2230	9340
## 191	0	98034	47.7260	-122.191	1540	8400
## 192	0	98058	47.4616	-122.184	1230	7980
## 193	0	98040	47.5505	-122.219	2680	10083
## 194	0	98133	47.7606	-122.336	1900	7818
## 195	0	98155	47.7481	-122.300	1570	10228
## 196	0	98023	47.2779	-122.347	2550	5001
## 197	0	98108	47.5511	-122.312	1500	6480
## 198	0	98126	47.5488	-122.372	1750	2385
## 199	0	98024	47.5385	-121.911	2330	67268
## 200	0	98038	47.4058	-121.994	1560	50965
## 201	0	98056	47.5093	-122.184	1300	9514
## 202	0	98042	47.3777	-122.165	2030	10450
## 203	0	98107	47.6750	-122.394	1680	5000
## 204	0	98023	47.3025	-122.370	1430	7500
## 205	0	98059	47.4787	-122.158	1400	8040
## 206	0	98040	47.5378	-122.219	2770	10744
## 207	0	98052	47.7073	-122.114	2750	4587
## 208	0	98116	47.5733	-122.381	1290	5000
## 209	0	98166	47.4604	-122.339	1250	14280
## 210	1994	98133	47.7067	-122.343	1560	1312
## 211	0	98038	47.3540	-122.047	1630	6397
## 212	0	98105	47.6647	-122.284	1160	1327
## 213	0	98074	47.6143	-122.017	2520	12368
## 214	0	98001	47.3185	-122.275	2590	18386
## 215	0	98118	47.5458	-122.268	2130	8700
## 216	0	98168	47.4889	-122.299	1100	14459
## 217	1991	98040	47.5673	-122.210	3836	20953
## 218	0	98146	47.5133	-122.379	1320	5390
## 219	0	98144	47.5884	-122.291	2580	5184
## 220	0	98177	47.7145	-122.367	2120	12040
## 221	0	98075	47.5836	-122.026	3070	8127
## 222	0	98198	47.3980	-122.299	1900	10125
## 223	0	98011	47.7663	-122.215	1910	10055
## 224	0	98030	47.3758	-122.217	2080	9583
## 225	0	98038	47.3828	-122.023	2020	8031
## 226	0	98146	47.5123	-122.373	1280	7392
## 227	0	98053	47.7076	-122.013	1640	6009
## 228	0	98023	47.2922	-122.371	1510	9753
## 229	0	98031	47.4075	-122.214	1960	13068
## 230	0	98053	47.6794	-122.034	2250	4729
## 231	1978	98166	47.4497	-122.375	2030	13193
## 232	0	98059	47.5218	-122.164	2280	15347
## 233	0	98023	47.3103	-122.339	2120	8236

## 234	0	98024	47.5687	-121.899	1150	13702
## 235	0	98108	47.5575	-122.303	2090	4800
## 236	0	98033	47.6489	-122.183	3430	35096
## 237	0	98010	47.3459	-121.950	2070	80100
## 238	2005	98122	47.6136	-122.303	1510	4740
## 239	0	98077	47.7641	-122.023	2920	148539
## 240	0	98003	47.3376	-122.324	2600	13988
## 241	0	98003	47.3173	-122.319	1190	8640
## 242	0	98126	47.5308	-122.376	830	4960
## 243	0	98115	47.6727	-122.299	1450	3750
## 244	0	98002	47.3221	-122.216	1260	8316
## 245	0	98103	47.6779	-122.353	1390	3060
## 246	0	98023	47.3076	-122.395	2570	10377
## 247	0	98074	47.6338	-122.072	3120	18841
## 248	0	98106	47.5218	-122.357	1150	2566
## 249	0	98002	47.2785	-122.213	2010	7650
## 250	0	98103	47.6846	-122.345	1390	3000
## 251	0	98032	47.3656	-122.278	1750	7209
## 252	0	98058	47.4369	-122.111	3060	6567
## 253	0	98045	47.4616	-121.711	1730	36224
## 254	0	98118	47.5405	-122.270	1620	6331
## 255	0	98030	47.3507	-122.178	1630	6458
## 256	0	98115	47.6979	-122.320	1420	6816
## 257	0	98106	47.5278	-122.345	1910	7620
## 258	0	98059	47.4756	-122.147	1550	10650
## 259	0	98045	47.4437	-121.772	1380	10098
## 260	0	98052	47.7048	-122.109	2990	5659
## 261	0	98112	47.6362	-122.302	1660	4400
## 262	0	98198	47.4207	-122.290	1600	8470
## 263	0	98074	47.6154	-122.047	2380	33450
## 264	0	98144	47.5964	-122.299	1330	2580
## 265	0	98070	47.4683	-122.438	1230	14267
## 266	0	98031	47.4045	-122.171	1950	7475
## 267	0	98106	47.5544	-122.358	1130	6350
## 268	0	98115	47.6802	-122.290	1320	4465
## 269	0	98023	47.2988	-122.371	2070	8250
## 270	2008	98004	47.6312	-122.223	3890	20060
## 271	0	98077	47.7285	-122.042	4180	47443
## 272	0	98133	47.7107	-122.352	1440	7530
## 273	0	98003	47.3271	-122.323	1350	8164
## 274	0	98178	47.5053	-122.255	1320	7619
## 275	2003	98199	47.6601	-122.400	1440	2225
## 276	0	98031	47.4145	-122.166	2653	4927
## 277	0	98058	47.4672	-122.165	1660	10530
## 278	0	98028	47.7618	-122.261	1860	12136
## 279	0	98038	47.3828	-122.071	2670	49385
## 280	0	98118	47.5362	-122.268	2020	6000
## 281	0	98031	47.3954	-122.206	1720	11088
## 282	0	98178	47.5048	-122.272	1650	8775
## 283	1994	98122	47.6166	-122.287	3050	7556
## 284	0	98053	47.6811	-122.025	3920	7864
## 285	0	98028	47.7486	-122.230	2570	13300
## 286	0	98030	47.3846	-122.169	2410	8100
## 287	0	98072	47.7564	-122.144	2300	9750

## 288	0	98034	47.7198	-122.193	1670	7320
## 289	0	98006	47.5461	-122.151	2310	10300
## 290	0	98006	47.5712	-122.143	1520	13527
## 291	0	98166	47.4281	-122.343	2410	15256
## 292	0	98034	47.7128	-122.223	2120	9600
## 293	0	98001	47.3341	-122.255	2280	9937
## 294	0	98056	47.5399	-122.181	2320	11004
## 295	0	98126	47.5717	-122.375	2390	4166
## 296	0	98075	47.5951	-122.017	3150	11374
## 297	0	98042	47.3536	-122.144	1740	7316
## 298	0	98059	47.5084	-122.154	2400	7220
## 299	0	98108	47.5586	-122.311	2140	5592
## 300	0	98188	47.4427	-122.274	1630	9052
## 301	0	98074	47.6053	-122.077	4550	19508
## 302	0	98003	47.3494	-122.301	2510	7903
## 303	0	98117	47.6933	-122.393	2190	7310
## 304	0	98038	47.3537	-122.000	2370	4590
## 305	0	98166	47.4760	-122.337	1460	10139
## 306	0	98112	47.6239	-122.298	1740	4000
## 307	0	98177	47.7776	-122.384	1800	8275
## 308	0	98074	47.6459	-122.058	2250	9781
## 309	0	98105	47.6692	-122.297	1460	5000
## 310	0	98056	47.5376	-122.180	2720	8330
## 311	0	98144	47.6010	-122.294	2440	5750
## 312	0	98065	47.5290	-121.837	1660	78408
## 313	0	98119	47.6345	-122.367	2880	5400
## 314	0	98006	47.5503	-122.102	3860	11244
## 315	0	98006	47.5503	-122.102	3860	11244
## 316	0	98058	47.4441	-122.125	2150	7350
## 317	0	98133	47.7357	-122.333	1570	8162
## 318	0	98042	47.3460	-122.157	2350	57500
## 319	0	98103	47.6638	-122.345	1570	3864
## 320	0	98166	47.4800	-122.336	1310	8775
## 321	0	98052	47.6759	-122.151	1560	8384
## 322	0	98027	47.5162	-122.057	2660	17958
## 323	0	98001	47.2639	-122.252	1520	9518
## 324	0	98023	47.2929	-122.371	1510	9753
## 325	1984	98146	47.4957	-122.352	1820	7460
## 326	1984	98146	47.4957	-122.352	1820	7460
## 327	0	98077	47.7721	-122.093	3080	35781
## 328	0	98102	47.6440	-122.319	2320	5500
## 329	0	98166	47.4720	-122.344	1150	7600
## 330	0	98005	47.5920	-122.166	2500	10004
## 331	2002	98105	47.6690	-122.275	2370	6120
## 332	0	98198	47.4200	-122.323	1590	7955
## 333	0	98022	47.1913	-122.012	1910	10450
## 334	0	98103	47.6666	-122.331	1710	5000
## 335	0	98040	47.5639	-122.217	2770	9525
## 336	0	98038	47.3483	-122.052	1800	5894
## 337	0	98072	47.7648	-122.164	2580	11045
## 338	0	98103	47.6794	-122.357	1820	3750
## 339	0	98133	47.7535	-122.354	1740	8000
## 340	0	98178	47.4945	-122.220	880	78408
## 341	0	98052	47.6945	-122.093	2560	14764

## 342	0	98059	47.5222	-122.157	3470	8066
## 343	0	98125	47.7222	-122.320	1580	8691
## 344	0	98070	47.3796	-122.490	1660	20000
## 345	0	98065	47.5374	-121.875	2380	5823
## 346	0	98178	47.4897	-122.240	1020	7138
## 347	0	98178	47.4897	-122.240	1020	7138
## 348	0	98059	47.4716	-122.078	1360	32156
## 349	0	98030	47.3581	-122.173	1720	12080
## 350	0	98155	47.7713	-122.307	2040	8646
## 351	0	98014	47.6750	-121.854	1300	19207
## 352	0	98040	47.5603	-122.222	2610	10180
## 353	0	98166	47.4147	-122.337	1940	14400
## 354	0	98103	47.6800	-122.353	1930	3120
## 355	0	98001	47.3117	-122.270	1640	22654
## 356	0	98118	47.5430	-122.280	1600	5766
## 357	0	98038	47.3607	-122.034	2010	5091
## 358	0	98006	47.5759	-122.137	1750	10530
## 359	1954	98033	47.6891	-122.159	1340	17689
## 360	0	98116	47.5650	-122.381	1520	5750
## 361	0	98053	47.6359	-121.974	1580	28399
## 362	0	98059	47.4769	-122.141	2470	11340
## 363	0	98038	47.3845	-122.029	1820	8168
## 364	0	98033	47.6743	-122.184	2040	9363
## 365	0	98006	47.5651	-122.164	2920	8800
## 366	0	98045	47.4853	-121.709	1380	44049
## 367	0	98166	47.4508	-122.359	2140	17449
## 368	0	98074	47.6375	-122.016	3400	21455
## 369	0	98075	47.5944	-122.042	2770	24361
## 370	0	98056	47.4888	-122.182	1810	7650
## 371	0	98056	47.5112	-122.190	1430	7220
## 372	0	98133	47.7711	-122.341	1810	6929
## 373	0	98133	47.7711	-122.341	1810	6929
## 374	0	98023	47.2813	-122.345	2860	9721
## 375	0	98056	47.5038	-122.189	1650	7625
## 376	0	98075	47.5823	-121.970	3480	7447
## 377	0	98125	47.7164	-122.304	1770	12600
## 378	0	98038	47.3624	-122.045	1680	7500
## 379	0	98115	47.6831	-122.329	1910	3120
## 380	2014	98144	47.5920	-122.307	1590	2577
## 381	0	98011	47.7461	-122.195	3130	19868
## 382	0	98077	47.7268	-122.060	3360	14142
## 383	0	98019	47.7237	-121.959	2300	6930
## 384	0	98052	47.6283	-122.095	2420	8050
## 385	0	98006	47.5543	-122.148	4050	19009
## 386	0	98040	47.5483	-122.226	2450	9691
## 387	0	98072	47.7591	-122.146	1410	9600
## 388	0	98058	47.4612	-122.169	1710	7350
## 389	0	98146	47.4987	-122.365	1880	12000
## 390	0	98177	47.7720	-122.358	1610	10020
## 391	0	98106	47.5287	-122.350	1450	7620
## 392	0	98008	47.6109	-122.114	1950	2856
## 393	0	98019	47.7736	-121.901	1790	27743
## 394	0	98004	47.6294	-122.218	3180	12239
## 395	0	98040	47.5634	-122.213	3600	16553

## 396	0	98028	47.7405	-122.241	2000	9600
## 397	0	98008	47.5976	-122.118	2110	8800
## 398	0	98006	47.5722	-122.129	2000	10071
## 399	2011	98118	47.5644	-122.289	1060	3500
## 400	0	98058	47.4556	-122.157	1390	8750
## 401	0	98122	47.6055	-122.305	1630	1543
## 402	0	98022	47.1775	-122.022	1880	16963
## 403	0	98117	47.6879	-122.385	1560	4500
## 404	0	98045	47.4807	-121.779	2430	22357
## 405	0	98038	47.3845	-122.032	1820	7107
## 406	0	98116	47.5815	-122.402	1510	1352
## 407	0	98103	47.6609	-122.344	1290	3235
## 408	0	98092	47.3163	-122.188	1570	5250
## 409	0	98055	47.4309	-122.191	2090	6996
## 410	0	98038	47.4010	-122.026	3180	36852
## 411	0	98031	47.4040	-122.191	1550	8134
## 412	0	98070	47.3889	-122.482	1380	143947
## 413	0	98077	47.7718	-122.095	2990	36497
## 414	0	98034	47.7067	-122.200	2450	8118
## 415	0	98178	47.5040	-122.227	2850	6867
## 416	0	98052	47.7015	-122.164	2520	18295
## 417	0	98024	47.5753	-121.950	2690	174240
## 418	0	98133	47.7448	-122.333	1910	8660
## 419	0	98019	47.7318	-121.982	2320	5465
## 420	0	98024	47.5954	-121.950	4680	211267
## 421	0	98103	47.6885	-122.337	1320	4050
## 422	0	98006	47.5724	-122.179	1580	9800
## 423	0	98056	47.5272	-122.169	2360	11632
## 424	0	98058	47.4334	-122.161	2310	10094
## 425	0	98122	47.6073	-122.308	1300	5120
## 426	0	98038	47.3592	-122.046	1850	8140
## 427	1974	98166	47.4546	-122.337	1620	39480
## 428	0	98004	47.6408	-122.219	3530	15715
## 429	0	98034	47.7245	-122.200	1460	9660
## 430	0	98058	47.4362	-122.178	2310	5082
## 431	0	98042	47.3739	-122.156	2290	8250
## 432	0	98052	47.7205	-122.127	3930	21887
## 433	0	98103	47.6636	-122.330	1810	3277
## 434	0	98055	47.4324	-122.197	1490	2094
## 435	0	98011	47.7734	-122.224	2300	4674
## 436	2014	98006	47.5590	-122.164	2140	9131
## 437	0	98074	47.6330	-122.041	3180	11398
## 438	0	98052	47.6954	-122.103	2860	9003
## 439	0	98115	47.6776	-122.318	1610	3090
## 440	0	98146	47.5040	-122.382	2460	11760
## 441	0	98001	47.2613	-122.255	2077	4910
## 442	0	98001	47.3417	-122.271	1890	7519
## 443	0	98105	47.6694	-122.275	2400	5406
## 444	0	98038	47.4056	-121.955	1930	210394
## 445	0	98032	47.3838	-122.289	1150	8050
## 446	0	98072	47.7487	-122.082	1920	9760
## 447	0	98027	47.5534	-122.078	3630	7704
## 448	0	98034	47.7355	-122.180	1510	5460
## 449	0	98034	47.7206	-122.211	1930	7221

## 450	0	98028	47.7691	-122.262	2580	9450
## 451	1999	98034	47.7183	-122.258	2610	13838
## 452	0	98011	47.7736	-122.214	1630	10007
## 453	0	98038	47.3620	-122.029	1230	10209
## 454	0	98006	47.5698	-122.121	2120	16117
## 455	0	98040	47.5505	-122.221	1900	10005
## 456	0	98028	47.7605	-122.234	2500	5788
## 457	0	98072	47.7356	-122.157	2350	3710
## 458	0	98070	47.3844	-122.438	2280	75396
## 459	0	98055	47.4904	-122.226	2460	9600
## 460	0	98042	47.3663	-122.089	1490	8223
## 461	0	98006	47.5637	-122.123	3220	8567
## 462	0	98042	47.3759	-122.125	2400	8049
## 463	0	98031	47.3912	-122.167	1570	3777
## 464	0	98023	47.3305	-122.371	2480	11250
## 465	0	98133	47.7617	-122.357	1220	7000
## 466	0	98014	47.6499	-121.909	1200	7500
## 467	0	98133	47.7311	-122.353	1480	6360
## 468	0	98042	47.3701	-122.107	2100	7329
## 469	0	98168	47.4857	-122.318	1770	14833
## 470	0	98038	47.3724	-122.042	1810	6200
## 471	1983	98178	47.4855	-122.266	1310	12950
## 472	0	98074	47.6336	-122.064	3230	7709
## 473	2013	98125	47.7170	-122.281	2820	8400
## 474	0	98074	47.6332	-122.066	4300	11919
## 475	0	98074	47.5906	-122.062	3390	7111
## 476	0	98029	47.5461	-121.998	1580	3000
## 477	0	98118	47.5674	-122.290	1610	4173
## 478	0	98115	47.6943	-122.290	1770	5400
## 479	0	98126	47.5486	-122.380	1420	6550
## 480	0	98033	47.6658	-122.188	2920	10988
## 481	0	98006	47.5772	-122.153	1620	9000
## 482	0	98042	47.3875	-122.161	2350	7691
## 483	0	98005	47.6344	-122.174	2230	11553
## 484	0	98136	47.5275	-122.391	1730	6012
## 485	0	98074	47.6179	-122.005	3850	181319
## 486	0	98023	47.3078	-122.378	2060	8250
## 487	0	98006	47.5521	-122.137	3600	11793
## 488	0	98118	47.5158	-122.264	1860	5000
## 489	0	98075	47.5985	-121.977	2820	7302
## 490	0	98027	47.5645	-122.082	3080	11081
## 491	0	98052	47.6734	-122.154	1560	7350
## 492	0	98055	47.4734	-122.186	1680	4921
## 493	0	98042	47.3811	-122.087	1300	10794
## 494	0	98034	47.7081	-122.215	1910	10392
## 495	0	98034	47.7193	-122.216	1660	6600
## 496	0	98112	47.6192	-122.301	1240	1350
## 497	2003	98116	47.5836	-122.387	1440	4420
## 498	0	98032	47.3841	-122.284	2424	12410
## 499	0	98116	47.5872	-122.390	1590	4025
## 500	0	98065	47.5322	-121.880	2530	4816
## 501	0	98065	47.5416	-121.864	3030	5335
## 502	0	98117	47.6799	-122.381	1460	3825
## 503	0	98042	47.3672	-122.151	2200	12825

## 504	0	98033	47.6840	-122.205	2720	10000
## 505	0	98055	47.4404	-122.191	1930	10200
## 506	0	98188	47.4467	-122.281	1450	11682
## 507	0	98107	47.6729	-122.363	1640	3333
## 508	0	98136	47.5346	-122.385	1690	5100
## 509	0	98119	47.6454	-122.373	1420	5538
## 510	0	98033	47.6821	-122.196	2160	7200
## 511	0	98052	47.7206	-122.110	1980	8750
## 512	0	98059	47.4877	-122.139	2830	7787
## 513	0	98053	47.6554	-122.018	2900	50529
## 514	0	98133	47.7343	-122.347	1220	660
## 515	0	98116	47.5789	-122.393	1770	5000
## 516	0	98133	47.7439	-122.339	1460	7680
## 517	0	98030	47.3818	-122.225	1860	11811
## 518	0	98033	47.6734	-122.173	2080	8615
## 519	0	98112	47.6415	-122.285	2950	9323
## 520	0	98059	47.4711	-122.084	2200	178160
## 521	0	98058	47.4520	-122.177	1190	7560
## 522	2005	98178	47.4973	-122.221	1470	6840
## 523	0	98133	47.7546	-122.341	2290	4011
## 524	0	98055	47.4667	-122.215	1690	9040
## 525	0	98126	47.5186	-122.374	940	5000
## 526	0	98004	47.6221	-122.193	1380	9121
## 527	0	98053	47.6830	-122.039	2740	6587
## 528	0	98024	47.6033	-121.943	4210	233971
## 529	0	98125	47.7315	-122.305	1320	7085
## 530	0	98052	47.6917	-122.084	2590	28837
## 531	0	98038	47.3608	-122.056	1680	7848
## 532	0	98092	47.2852	-122.190	1360	1898
## 533	0	98075	47.5931	-122.071	3340	49206
## 534	0	98198	47.4097	-122.316	1400	9660
## 535	0	98010	47.3105	-122.021	1580	7405
## 536	0	98058	47.4296	-122.161	1780	7529
## 537	0	98011	47.7373	-122.197	1870	8190
## 538	0	98103	47.6582	-122.345	1920	4000
## 539	0	98042	47.3577	-122.160	1360	6987
## 540	0	98055	47.4490	-122.205	2230	5109
## 541	0	98166	47.4169	-122.348	3980	104374
## 542	0	98056	47.5025	-122.186	1560	4350
## 543	0	98032	47.3644	-122.280	2120	9880
## 544	0	98075	47.5896	-122.009	2480	13492
## 545	0	98031	47.3914	-122.169	2120	14479
## 546	0	98052	47.7197	-122.131	3920	24728
## 547	0	98006	47.5623	-122.116	2560	9770
## 548	0	98106	47.5213	-122.357	1070	928
## 549	0	98058	47.4518	-122.160	1870	9588
## 550	0	98168	47.4949	-122.300	1190	6490
## 551	0	98040	47.5885	-122.248	2180	8535
## 552	0	98199	47.6452	-122.411	3080	7680
## 553	0	98155	47.7490	-122.305	1520	10125
## 554	0	98055	47.4727	-122.198	1340	8750
## 555	0	98028	47.7403	-122.256	1570	8692
## 556	0	98059	47.5146	-122.117	3715	29170
## 557	2003	98040	47.5666	-122.231	3230	20697

## 558	0	98188	47.4339	-122.291	1310	7314
## 559	0	98052	47.6368	-122.097	2040	9563
## 560	0	98042	47.3628	-122.075	2050	8103
## 561	0	98065	47.5200	-121.845	1960	65340
## 562	0	98092	47.2953	-122.083	2340	107898
## 563	0	98103	47.6935	-122.352	1630	7995
## 564	0	98074	47.6239	-122.023	3180	7257
## 565	0	98005	47.5846	-122.168	1870	8944
## 566	0	98053	47.6969	-122.026	1600	4697
## 567	0	98178	47.5050	-122.259	1490	5350
## 568	0	98105	47.6670	-122.289	2040	4000
## 569	0	98109	47.6376	-122.353	1440	3400
## 570	0	98014	47.6929	-121.870	1870	25346
## 571	0	98038	47.3572	-122.015	1830	5998
## 572	0	98075	47.5816	-121.970	3480	7944
## 573	0	98108	47.5502	-122.311	1080	5445
## 574	0	98122	47.6136	-122.299	1590	3840
## 575	0	98058	47.4478	-122.161	1330	9081
## 576	0	98038	47.4219	-122.007	2010	98010
## 577	0	98002	47.3521	-122.212	2095	3402
## 578	0	98077	47.7466	-122.029	2700	199504
## 579	0	98028	47.7727	-122.229	2450	5471
## 580	0	98023	47.3062	-122.371	1000	8470
## 581	0	98065	47.5422	-121.860	3180	7320
## 582	0	98003	47.3366	-122.306	1380	8976
## 583	0	98116	47.5730	-122.409	2130	4920
## 584	0	98034	47.7258	-122.177	2060	8155
## 585	0	98031	47.4025	-122.176	1500	7260
## 586	0	98045	47.4760	-121.755	1470	15744
## 587	2013	98122	47.6045	-122.307	2160	5120
## 588	0	98074	47.6366	-122.058	3030	12835
## 589	0	98038	47.3725	-122.060	2470	14000
## 590	0	98144	47.5897	-122.292	1910	3900
## 591	0	98053	47.6277	-121.972	2450	165963
## 592	0	98022	47.1803	-121.974	2050	43560
## 593	0	98055	47.4489	-122.188	1610	3049
## 594	0	98038	47.3665	-122.017	2020	3802
## 595	0	98178	47.4964	-122.251	1830	8505
## 596	0	98168	47.4920	-122.317	1220	12012
## 597	0	98126	47.5496	-122.373	1540	2385
## 598	0	98045	47.5008	-121.776	3330	9691
## 599	0	98023	47.2846	-122.341	2860	7995
## 600	0	98040	47.5494	-122.216	3070	15263
## 601	0	98053	47.7123	-122.027	2170	6254
## 602	0	98092	47.3131	-122.115	2560	32186
## 603	0	98010	47.3122	-121.996	1560	10816
## 604	0	98052	47.6947	-122.125	1440	7210
## 605	0	98029	47.5665	-122.018	1560	4490
## 606	0	98188	47.4250	-122.283	2050	9000
## 607	0	98103	47.6634	-122.340	1290	1800
## 608	0	98177	47.7047	-122.373	1150	6930
## 609	0	98042	47.3666	-122.084	1660	7586
## 610	0	98028	47.7466	-122.242	2200	19400
## 611	0	98103	47.6972	-122.350	1200	1415

## 612	0	98199	47.6372	-122.395	1780	4050
## 613	0	98029	47.5694	-122.001	2190	5085
## 614	0	98074	47.6214	-122.024	2600	6344
## 615	0	98031	47.3961	-122.188	1500	7777
## 616	0	98125	47.7162	-122.309	1810	7515
## 617	0	98052	47.6844	-122.113	1290	10125
## 618	0	98029	47.5737	-122.018	2040	5411
## 619	0	98045	47.4474	-121.771	1390	9650
## 620	0	98092	47.3128	-122.184	1700	7245
## 621	0	98031	47.4022	-122.171	1930	7536
## 622	0	98116	47.5671	-122.391	1920	5750
## 623	0	98002	47.2876	-122.212	1408	10588
## 624	0	98117	47.6820	-122.372	1530	5000
## 625	0	98133	47.7125	-122.331	1440	6860
## 626	0	98178	47.4960	-122.239	1200	6600
## 627	0	98144	47.5876	-122.309	1660	1784
## 628	0	98115	47.6821	-122.273	2760	9375
## 629	0	98199	47.6581	-122.396	1920	4000
## 630	0	98042	47.3496	-122.094	3110	35982
## 631	0	98022	47.1951	-122.001	1080	8610
## 632	1945	98199	47.6539	-122.396	1620	6000
## 633	0	98056	47.5375	-122.178	1680	7700
## 634	0	98028	47.7605	-122.267	2390	11782
## 635	0	98105	47.6663	-122.326	1760	4080
## 636	0	98052	47.6978	-122.130	1200	7990
## 637	0	98002	47.3221	-122.215	1200	8316
## 638	0	98188	47.4488	-122.275	1220	8912
## 639	0	98003	47.2681	-122.310	2180	11590
## 640	0	98116	47.5821	-122.390	1820	5750
## 641	0	98136	47.5395	-122.390	950	5500
## 642	0	98001	47.3360	-122.269	1540	7802
## 643	0	98028	47.7679	-122.261	2620	7920
## 644	0	98116	47.5818	-122.402	1510	1352
## 645	0	98065	47.5317	-121.853	2360	4744
## 646	0	98038	47.3647	-122.050	1760	8125
## 647	0	98136	47.5338	-122.384	1680	5100
## 648	0	98105	47.6681	-122.305	1580	2750
## 649	0	98198	47.4152	-122.300	1250	10608
## 650	0	98146	47.5044	-122.350	1170	7649
## 651	0	98166	47.4793	-122.346	1300	8640
## 652	0	98077	47.7627	-122.076	2520	38255
## 653	0	98118	47.5193	-122.274	2000	6900
## 654	0	98126	47.5550	-122.379	1940	6500
## 655	0	98065	47.5260	-121.826	1490	4400
## 656	0	98052	47.6550	-122.124	3000	9812
## 657	0	98034	47.7022	-122.224	2730	26324
## 658	0	98105	47.6718	-122.267	1250	6000
## 659	0	98052	47.6327	-122.109	2180	3380
## 660	0	98004	47.6245	-122.198	1750	9185
## 661	0	98045	47.4761	-121.758	1150	15625
## 662	0	98027	47.5221	-122.045	2090	11400
## 663	0	98155	47.7522	-122.278	1880	6000
## 664	0	98125	47.7145	-122.311	1307	1232
## 665	0	98072	47.7404	-122.110	1390	11632

## 666	0	98059	47.4834	-122.159	1890	7369
## 667	0	98133	47.7049	-122.353	1220	1422
## 668	0	98117	47.6915	-122.381	1640	4000
## 669	0	98003	47.3360	-122.319	1940	12667
## 670	0	98105	47.6597	-122.274	2220	4000
## 671	0	98115	47.6759	-122.286	1880	5600
## 672	0	98115	47.6988	-122.319	1380	6380
## 673	0	98006	47.5427	-122.181	2390	11211
## 674	0	98102	47.6462	-122.318	2180	4620
## 675	0	98058	47.4406	-122.146	1800	18000
## 676	0	98034	47.7050	-122.202	2230	9579
## 677	0	98045	47.4965	-121.785	1150	7000
## 678	0	98178	47.5024	-122.271	1690	8056
## 679	0	98136	47.5304	-122.387	1850	5300
## 680	0	98065	47.5440	-121.872	4190	13641
## 681	0	98023	47.2910	-122.368	1440	7187
## 682	0	98053	47.6932	-122.006	3440	213444
## 683	0	98038	47.3558	-122.004	3250	7323
## 684	0	98106	47.5536	-122.359	1620	5775
## 685	0	98115	47.6942	-122.321	1110	5413
## 686	0	98006	47.5462	-122.182	2870	6768
## 687	0	98023	47.2918	-122.346	2430	8231
## 688	0	98065	47.5441	-121.882	2730	6216
## 689	0	98115	47.6982	-122.298	1490	8322
## 690	0	98072	47.7415	-122.101	1820	13950
## 691	0	98055	47.4862	-122.224	2140	11964
## 692	0	98040	47.5553	-122.220	3180	13314
## 693	0	98058	47.4406	-122.141	2330	7986
## 694	0	98115	47.6997	-122.316	1210	4343
## 695	0	98053	47.6726	-122.030	2900	34589
## 696	0	98030	47.3702	-122.185	1670	6222
## 697	0	98075	47.5896	-122.083	2670	21567
## 698	0	98198	47.3923	-122.311	2400	10369
## 699	0	98042	47.3664	-122.100	1350	13475
## 700	0	98004	47.5894	-122.195	2300	11550
## 701	0	98106	47.5708	-122.359	1500	5000
## 702	0	98118	47.5156	-122.262	1170	5304
## 703	0	98005	47.5890	-122.177	2180	12010
## 704	0	98119	47.6385	-122.370	1630	2048
## 705	0	98188	47.4672	-122.291	1410	10000
## 706	0	98198	47.3444	-122.327	2240	4416
## 707	0	98034	47.7310	-122.191	1530	7490
## 708	0	98155	47.7646	-122.271	2910	10800
## 709	0	98059	47.5015	-122.124	1350	9100
## 710	0	98022	47.2413	-121.972	2700	38312
## 711	0	98031	47.4206	-122.183	1970	6818
## 712	0	98001	47.3575	-122.280	1210	12125
## 713	0	98074	47.6285	-122.025	2440	8799
## 714	0	98003	47.3437	-122.316	1540	7379
## 715	0	98011	47.7573	-122.220	1420	9823
## 716	0	98032	47.3745	-122.275	1770	8960
## 717	0	98155	47.7359	-122.309	1300	8108
## 718	1990	98125	47.7142	-122.286	1120	8242
## 719	1990	98125	47.7142	-122.286	1120	8242

## 720	0	98010	47.3131	-121.998	1430	9656
## 721	0	98038	47.3668	-122.031	2390	6924
## 722	0	98103	47.6893	-122.349	1300	4080
## 723	0	98005	47.6350	-122.164	4230	41075
## 724	0	98052	47.6664	-122.131	2510	2708
## 725	0	98178	47.4938	-122.255	1700	8000
## 726	0	98058	47.4525	-122.162	1720	8856
## 727	0	98198	47.3825	-122.319	1320	3547
## 728	0	98126	47.5326	-122.376	1280	5900
## 729	0	98059	47.4818	-122.161	1590	7500
## 730	0	98077	47.7287	-122.077	3890	37034
## 731	0	98055	47.4908	-122.225	2460	9796
## 732	0	98045	47.4429	-121.759	1560	11439
## 733	0	98019	47.7336	-121.965	2280	6348
## 734	0	98155	47.7591	-122.280	2030	23900
## 735	0	98030	47.3591	-122.201	1708	3539
## 736	0	98058	47.4388	-122.162	2390	7700
## 737	0	98117	47.7004	-122.368	1500	6816
## 738	0	98006	47.5633	-122.131	2360	8048
## 739	0	98105	47.6585	-122.273	3090	6435
## 740	0	98001	47.3415	-122.272	2020	8547
## 741	0	98030	47.3818	-122.200	2210	16907
## 742	0	98117	47.6950	-122.366	1170	5441
## 743	0	98077	47.7479	-122.062	2290	54885
## 744	0	98077	47.7422	-122.073	1160	9650
## 745	0	98117	47.6921	-122.380	950	4000
## 746	0	98011	47.7533	-122.198	2510	6600
## 747	0	98116	47.5793	-122.402	2180	5400
## 748	0	98028	47.7767	-122.239	2010	4395
## 749	0	98117	47.6988	-122.387	2210	6240
## 750	0	98034	47.7121	-122.214	1450	6630
## 751	0	98155	47.7447	-122.313	1150	6908
## 752	0	98116	47.5671	-122.405	2510	7500
## 753	0	98108	47.5646	-122.317	1370	5520
## 754	0	98053	47.7170	-122.020	1870	6600
## 755	1988	98112	47.6374	-122.279	1390	3600
## 756	0	98023	47.3272	-122.355	2140	14960
## 757	0	98006	47.5511	-122.157	3270	9688
## 758	0	98116	47.5912	-122.384	3220	4500
## 759	0	98005	47.5987	-122.178	2580	10077
## 760	0	98118	47.5132	-122.262	1480	4000
## 761	0	98053	47.6333	-121.970	2560	33341
## 762	0	98116	47.5818	-122.387	1210	1316
## 763	0	98019	47.7576	-121.934	2230	218222
## 764	0	98038	47.3608	-122.043	2230	4924
## 765	0	98056	47.4987	-122.166	1920	7939
## 766	0	98074	47.6216	-122.056	2160	34500
## 767	0	98004	47.6051	-122.195	2360	9864
## 768	0	98042	47.3630	-122.080	1400	7799
## 769	0	98115	47.6777	-122.287	2180	6099
## 770	0	98023	47.3384	-122.336	2970	13125
## 771	0	98058	47.4598	-122.150	2240	8700
## 772	0	98056	47.5089	-122.189	1320	7356
## 773	0	98177	47.7751	-122.380	1940	8724

## 774	2005	98117	47.6797	-122.362	1390	4000
## 775	0	98006	47.5771	-122.144	1370	9950
## 776	0	98008	47.6188	-122.114	2070	8250
## 777	0	98168	47.4802	-122.279	1910	7409
## 778	0	98122	47.6101	-122.295	1520	2874
## 779	0	98092	47.3314	-122.172	2520	6000
## 780	0	98112	47.6196	-122.286	3150	8557
## 781	0	98059	47.4750	-122.110	1450	23680
## 782	0	98034	47.7146	-122.217	2030	7504
## 783	0	98133	47.7073	-122.356	1180	887
## 784	0	98103	47.6583	-122.351	1260	1452
## 785	0	98008	47.6261	-122.125	2560	10004
## 786	0	98023	47.3109	-122.376	2370	8000
## 787	0	98117	47.6949	-122.371	1540	5670
## 788	0	98027	47.4691	-121.993	2380	63162
## 789	0	98003	47.3289	-122.327	1410	9936
## 790	0	98106	47.5293	-122.363	1800	5952
## 791	0	98052	47.6792	-122.115	1830	8636
## 792	0	98074	47.6337	-122.044	3100	12672
## 793	0	98006	47.5506	-122.134	4100	10012
## 794	0	98168	47.4920	-122.333	1570	8588
## 795	0	98168	47.4781	-122.294	1460	25792
## 796	0	98133	47.7041	-122.355	1180	3844
## 797	0	98053	47.6304	-121.994	2930	33171
## 798	0	98033	47.6815	-122.198	1850	7700
## 799	0	98065	47.5341	-121.867	2100	4700
## 800	0	98077	47.7354	-122.078	3510	36149
## 801	0	98103	47.6518	-122.335	2030	4590
## 802	0	98006	47.5619	-122.162	3160	8684
## 803	0	98034	47.7148	-122.205	1380	4779
## 804	0	98011	47.7460	-122.218	3150	13076
## 805	0	98126	47.5222	-122.375	1220	7740
## 806	0	98029	47.5756	-122.010	1800	5036
## 807	0	98042	47.3405	-122.058	1910	12230
## 808	0	98006	47.5433	-122.185	2140	10713
## 809	0	98053	47.6799	-122.034	2600	4904
## 810	0	98042	47.3900	-122.153	2330	7212
## 811	0	98008	47.6329	-122.121	1530	8800
## 812	0	98122	47.6124	-122.309	1310	1963
## 813	0	98056	47.4802	-122.179	2160	4182
## 814	0	98075	47.5839	-121.991	3000	36906
## 815	0	98040	47.5602	-122.227	3470	16201
## 816	0	98010	47.3077	-122.011	1320	11876
## 817	0	98029	47.5707	-122.017	1150	2980
## 818	0	98030	47.3839	-122.225	1320	6600
## 819	0	98059	47.5390	-122.188	2870	5030
## 820	0	98022	47.2118	-121.983	1580	8919
## 821	0	98092	47.2597	-122.228	1580	101529
## 822	0	98031	47.3930	-122.184	2095	5500
## 823	0	98199	47.6347	-122.396	2688	5000
## 824	0	98133	47.7493	-122.351	1810	8100
## 825	0	98133	47.7493	-122.351	1810	8100
## 826	0	98118	47.5282	-122.279	1290	5875
## 827	0	98103	47.6820	-122.348	1600	3150

## 828	0	98168	47.4778	-122.286	1240	6900
## 829	0	98008	47.6357	-122.123	1800	10350
## 830	0	98075	47.5771	-122.050	2550	18306
## 831	0	98115	47.6898	-122.327	1630	5580
## 832	0	98058	47.4622	-122.127	1780	8810
## 833	0	98023	47.3102	-122.381	2120	8000
## 834	0	98008	47.6061	-122.117	1850	10230
## 835	1957	98001	47.2940	-122.281	1490	18503
## 836	0	98023	47.3272	-122.362	1980	9638
## 837	0	98053	47.7176	-122.033	1350	4479
## 838	0	98053	47.7176	-122.033	1350	4479
## 839	0	98032	47.3748	-122.276	1790	8000
## 840	0	98092	47.3337	-122.191	2100	5972
## 841	0	98168	47.5033	-122.300	1340	9023
## 842	0	98133	47.7321	-122.340	1020	5500
## 843	1977	98006	47.5719	-122.119	2440	28826
## 844	0	98022	47.2477	-121.937	1760	47916
## 845	0	98177	47.7027	-122.361	1440	1548
## 846	0	98059	47.4723	-122.121	1870	11050
## 847	0	98105	47.6645	-122.325	1860	4080
## 848	0	98011	47.7738	-122.203	2530	8650
## 849	0	98052	47.6618	-122.136	1780	10374
## 850	0	98023	47.3085	-122.376	1630	7885
## 851	0	98029	47.5691	-121.996	2030	5790
## 852	1981	98038	47.3841	-122.006	1610	27600
## 853	0	98136	47.5446	-122.385	1270	1718
## 854	0	98028	47.7557	-122.237	1840	33900
## 855	0	98092	47.2635	-122.209	2400	8050
## 856	0	98059	47.4829	-122.128	1950	5660
## 857	0	98038	47.3898	-122.049	1570	6587
## 858	0	98056	47.5152	-122.197	1920	10731
## 859	0	98027	47.5081	-122.093	2640	213444
## 860	0	98042	47.3729	-122.115	1330	7040
## 861	0	98168	47.4810	-122.323	1170	15000
## 862	0	98115	47.6742	-122.284	1520	6300
## 863	0	98033	47.6963	-122.169	1930	8958
## 864	0	98144	47.5951	-122.307	1980	3200
## 865	0	98092	47.2658	-122.219	2050	7920
## 866	0	98038	47.3576	-122.039	1560	7471
## 867	0	98056	47.4802	-122.188	2490	6312
## 868	0	98029	47.5682	-122.005	1730	4408
## 869	0	98118	47.5517	-122.276	1270	4120
## 870	0	98092	47.3122	-122.191	2050	7590
## 871	0	98144	47.5962	-122.288	1950	4160
## 872	0	98007	47.6071	-122.137	1600	7910
## 873	0	98033	47.6652	-122.188	2920	10988
## 874	0	98074	47.6323	-122.036	2820	11462
## 875	0	98006	47.5611	-122.106	3060	11455
## 876	0	98102	47.6362	-122.322	2360	4000
## 877	0	98031	47.4040	-122.203	1380	8498
## 878	0	98011	47.7356	-122.198	2040	8750
## 879	0	98198	47.3586	-122.314	1020	8100
## 880	0	98168	47.4940	-122.307	1120	8100
## 881	0	98115	47.7004	-122.305	1620	7000

## 882	0	98136	47.5507	-122.381	1120	4822
## 883	0	98092	47.2959	-122.191	2060	8800
## 884	0	98105	47.6675	-122.289	1610	4000
## 885	0	98119	47.6402	-122.370	2100	4000
## 886	0	98004	47.6209	-122.222	4090	15732
## 887	0	98122	47.6094	-122.291	2100	3941
## 888	0	98103	47.6608	-122.333	1170	1116
## 889	0	98011	47.7364	-122.193	1460	8520
## 890	0	98072	47.7438	-122.172	2810	8333
## 891	0	98053	47.6724	-122.013	3000	32417
## 892	2014	98102	47.6476	-122.318	1820	5400
## 893	0	98042	47.3782	-122.127	2740	5045
## 894	0	98106	47.5185	-122.352	1200	4992
## 895	0	98106	47.5260	-122.361	1260	1312
## 896	0	98007	47.5922	-122.146	1530	7700
## 897	0	98040	47.5368	-122.216	3260	11470
## 898	0	98077	47.7637	-122.050	2670	32130
## 899	0	98033	47.6916	-122.188	2190	10251
## 900	0	98042	47.3592	-122.076	1640	9946
## 901	0	98040	47.5627	-122.215	3680	14486
## 902	0	98077	47.7418	-122.039	3420	37891
## 903	0	98056	47.5134	-122.200	3230	9311
## 904	0	98126	47.5492	-122.372	1360	1688
## 905	0	98058	47.4614	-122.168	1850	7348
## 906	0	98115	47.6900	-122.304	1180	6042
## 907	0	98038	47.3627	-122.037	1654	8479
## 908	0	98031	47.3969	-122.198	1630	8250
## 909	0	98144	47.5728	-122.304	2160	4996
## 910	0	98136	47.5499	-122.391	1470	6000
## 911	0	98002	47.3113	-122.207	1660	8738
## 912	0	98052	47.6390	-122.100	2500	9750
## 913	0	98001	47.3315	-122.263	1410	9205
## 914	0	98106	47.5353	-122.349	1730	4000
## 915	0	98055	47.4315	-122.192	2050	7524
## 916	0	98115	47.6733	-122.301	1800	4400
## 917	0	98107	47.6655	-122.369	1000	1777
## 918	0	98031	47.4095	-122.195	1920	5000
## 919	0	98106	47.5270	-122.356	1100	5160
## 920	0	98058	47.4599	-122.172	1730	7700
## 921	0	98198	47.3702	-122.317	1390	7830
## 922	0	98014	47.6903	-121.915	1520	16275
## 923	0	98188	47.4405	-122.280	1340	8920
## 924	0	98040	47.5371	-122.218	2750	11491
## 925	0	98126	47.5666	-122.375	1430	3738
## 926	0	98033	47.6597	-122.204	2860	10506
## 927	0	98031	47.4046	-122.186	1860	6117
## 928	1995	98118	47.5383	-122.268	1690	5220
## 929	0	98133	47.7052	-122.343	1370	1090
## 930	0	98058	47.4417	-122.090	2260	19811
## 931	0	98118	47.5355	-122.283	1320	2533
## 932	0	98034	47.7096	-122.199	2030	8580
## 933	0	98010	47.3414	-122.047	1920	15654
## 934	0	98092	47.3023	-122.069	1660	35160
## 935	0	98117	47.6804	-122.358	2090	5000

## 936	0	98117	47.6972	-122.400	2680	8250
## 937	0	98038	47.3556	-122.026	2820	4650
## 938	0	98155	47.7463	-122.315	1850	8291
## 939	0	98042	47.3545	-122.158	1710	5151
## 940	0	98024	47.5583	-121.852	1980	75358
## 941	0	98107	47.6653	-122.372	1290	3440
## 942	0	98118	47.5513	-122.273	1490	4429
## 943	0	98136	47.5446	-122.382	1990	6526
## 944	0	98125	47.7174	-122.282	2010	8400
## 945	0	98112	47.6364	-122.300	1460	4250
## 946	0	98166	47.4522	-122.355	2150	10125
## 947	0	98023	47.3275	-122.361	1870	9594
## 948	0	98004	47.6271	-122.197	2260	10160
## 949	0	98045	47.4895	-121.787	1660	11560
## 950	0	98006	47.5484	-122.119	3600	11306
## 951	0	98118	47.5453	-122.278	1360	6750
## 952	2002	98125	47.7012	-122.286	2600	7350
## 953	0	98033	47.6630	-122.178	1730	9800
## 954	0	98103	47.6617	-122.356	1920	3600
## 955	0	98075	47.5878	-121.976	2840	10470
## 956	1978	98126	47.5784	-122.377	2300	5000
## 957	0	98103	47.6606	-122.331	1810	3245
## 958	0	98042	47.3622	-122.059	1930	17238
## 959	0	98177	47.7612	-122.362	2080	8451
## 960	0	98118	47.5491	-122.272	2140	7238
## 961	0	98116	47.5711	-122.383	1760	5000
## 962	0	98074	47.6273	-122.062	1650	9030
## 963	0	98102	47.6233	-122.319	1670	3000
## 964	0	98022	47.2105	-121.989	1390	5407
## 965	0	98077	47.7649	-122.049	2740	33447
## 966	0	98146	47.4999	-122.368	1590	7660
## 967	0	98001	47.3461	-122.272	1320	9800
## 968	0	98074	47.6471	-122.060	2290	8223
## 969	0	98034	47.7283	-122.222	1540	7485
## 970	0	98033	47.6495	-122.198	2360	9337
## 971	0	98116	47.5724	-122.384	1500	4000
## 972	0	98198	47.4061	-122.330	1840	12000
## 973	0	98125	47.7289	-122.283	2560	10202
## 974	0	98029	47.5460	-122.011	2120	3560
## 975	0	98027	47.5515	-122.080	3080	12603
## 976	0	98074	47.6301	-122.019	2590	5371
## 977	0	98031	47.3908	-122.173	2100	21803
## 978	0	98023	47.3011	-122.369	1360	7668
## 979	0	98003	47.3298	-122.297	1420	8800
## 980	0	98056	47.5364	-122.173	1270	8400
## 981	0	98055	47.4545	-122.208	1730	7800
## 982	0	98006	47.5702	-122.128	2550	9689
## 983	0	98065	47.5175	-121.878	1870	3076
## 984	0	98117	47.6971	-122.372	1050	5400
## 985	0	98177	47.7145	-122.361	1370	7695
## 986	0	98115	47.6774	-122.324	1365	1156
## 987	0	98022	47.1949	-122.010	2130	8560
## 988	0	98168	47.5048	-122.301	1460	7379
## 989	0	98126	47.5303	-122.378	980	5366

## 990	0	98029	47.5688	-122.017	1850	5276
## 991	0	98005	47.5867	-122.174	2260	9996
## 992	0	98115	47.6948	-122.328	1520	7208
## 993	0	98125	47.7293	-122.284	2580	10241
## 994	0	98003	47.3211	-122.325	1590	7795
## 995	0	98146	47.5077	-122.344	1170	6975
## 996	0	98038	47.3492	-122.030	1860	6449
## 997	0	98001	47.2786	-122.250	1310	6000
## 998	0	98105	47.6707	-122.328	1300	3000
## 999	0	98038	47.3738	-122.057	1450	3376
## 1000	0	98001	47.3225	-122.273	2250	9550
## 1001	0	98105	47.6593	-122.327	1650	4590
## 1002	0	98058	47.4312	-122.171	1610	8750
## 1003	0	98023	47.3270	-122.361	1840	9800
## 1004	0	98125	47.7191	-122.309	1930	7266
## 1005	0	98092	47.3204	-122.178	1677	3677
## 1006	0	98117	47.6807	-122.369	1350	5000
## 1007	0	98065	47.5346	-121.875	2500	4798
## 1008	0	98023	47.3017	-122.349	2610	7773
## 1009	0	98024	47.5599	-121.911	2220	217800
## 1010	0	98103	47.7008	-122.338	1500	5000
## 1011	0	98117	47.6802	-122.388	1640	5500
## 1012	0	98072	47.7571	-122.145	2140	8008
## 1013	0	98007	47.6042	-122.147	2830	44431
## 1014	0	98008	47.6270	-122.114	1810	7920
## 1015	0	98122	47.6078	-122.291	2230	4500
## 1016	0	98178	47.5064	-122.265	1490	6320
## 1017	0	98052	47.6937	-122.127	1970	7700
## 1018	0	98125	47.7221	-122.317	1800	7842
## 1019	0	98168	47.4809	-122.300	1530	11000
## 1020	0	98030	47.3572	-122.191	1930	6168
## 1021	0	98077	47.7083	-122.073	3330	21810
## 1022	0	98038	47.3484	-122.033	1370	6200
## 1023	0	98052	47.6737	-122.156	1650	8035
## 1024	0	98034	47.7263	-122.205	1330	7326
## 1025	0	98126	47.5144	-122.379	1140	5320
## 1026	0	98031	47.4065	-122.180	1930	7525
## 1027	0	98144	47.5849	-122.302	1190	4440
## 1028	0	98133	47.7612	-122.332	1330	8400
## 1029	0	98030	47.3682	-122.179	1880	6861
## 1030	0	98199	47.6382	-122.399	1380	5347
## 1031	0	98117	47.6908	-122.397	1190	1567
## 1032	0	98144	47.5747	-122.283	3640	8841
## 1033	0	98053	47.7107	-122.031	1670	5200
## 1034	0	98001	47.2670	-122.250	1690	11200
## 1035	0	98006	47.5468	-122.109	3460	44374
## 1036	0	98199	47.6327	-122.395	3140	5000
## 1037	0	98146	47.4997	-122.364	1950	7800
## 1038	0	98103	47.6969	-122.350	1360	2190
## 1039	0	98038	47.3559	-122.014	2430	6339
## 1040	0	98075	47.5985	-122.016	2170	5461
## 1041	0	98002	47.3098	-122.210	1502	6798
## 1042	0	98052	47.6830	-122.114	2200	10500
## 1043	0	98117	47.6769	-122.360	1420	4200

## 1044	0	98055	47.4520	-122.190	1660	15375
## 1045	0	98033	47.7010	-122.172	1780	7704
## 1046	0	98053	47.6493	-121.956	2320	220654
## 1047	0	98011	47.7725	-122.198	2030	8862
## 1048	0	98027	47.4985	-122.092	1850	94960
## 1049	2000	98006	47.5498	-122.188	2260	8866
## 1050	0	98105	47.6582	-122.278	2300	6000
## 1051	0	98199	47.6542	-122.385	1440	4250
## 1052	0	98136	47.5437	-122.388	1750	6500
## 1053	0	98033	47.6476	-122.184	3440	35021
## 1054	0	98075	47.5833	-122.028	2730	9677
## 1055	0	98117	47.6763	-122.370	1250	4880
## 1056	0	98010	47.3230	-122.044	4100	83729
## 1057	0	98034	47.7168	-122.196	1140	10412
## 1058	0	98199	47.6416	-122.397	1460	6125
## 1059	0	98125	47.7259	-122.298	1860	8010
## 1060	0	98056	47.5197	-122.180	2200	9985
## 1061	0	98042	47.3643	-122.115	1220	8645
## 1062	0	98053	47.6849	-122.018	3720	6633
## 1063	0	98136	47.5271	-122.386	2790	10070
## 1064	0	98027	47.5254	-122.043	1750	11640
## 1065	0	98133	47.7635	-122.350	1910	7214
## 1066	0	98109	47.6347	-122.352	1880	3600
## 1067	0	98055	47.4670	-122.215	1790	7969
## 1068	0	98108	47.5658	-122.292	1760	6434
## 1069	0	98198	47.3983	-122.310	2050	8909
## 1070	0	98075	47.5970	-122.059	3050	25545
## 1071	0	98006	47.5415	-122.180	2090	8568
## 1072	0	98125	47.7071	-122.301	1380	6384
## 1073	0	98006	47.5634	-122.156	2940	8650
## 1074	0	98136	47.5262	-122.386	2560	10070
## 1075	0	98112	47.6231	-122.293	1060	4187
## 1076	0	98168	47.4770	-122.292	1160	8547
## 1077	0	98178	47.5042	-122.265	1470	7426
## 1078	0	98126	47.5258	-122.378	990	5250
## 1079	0	98199	47.6397	-122.388	1840	5596
## 1080	0	98133	47.7565	-122.339	1140	6100
## 1081	0	98198	47.3668	-122.310	1740	8677
## 1082	0	98178	47.5020	-122.222	2440	11852
## 1083	0	98003	47.3356	-122.333	2390	11254
## 1084	0	98122	47.6163	-122.292	1940	4000
## 1085	1999	98166	47.4458	-122.343	2820	27100
## 1086	0	98144	47.5720	-122.290	1340	4080
## 1087	0	98144	47.5720	-122.290	1340	4080
## 1088	0	98168	47.4973	-122.328	1400	9075
## 1089	0	98058	47.4497	-122.147	2260	10128
## 1090	0	98059	47.4702	-122.120	2110	11700
## 1091	0	98052	47.6960	-122.102	2890	9456
## 1092	0	98053	47.6817	-122.035	1560	3064
## 1093	0	98004	47.5831	-122.191	2600	17539
## 1094	0	98136	47.5252	-122.382	2240	6825
## 1095	0	98034	47.7299	-122.192	1460	7560
## 1096	0	98053	47.6870	-122.043	1600	3152
## 1097	0	98092	47.3006	-122.066	1200	9611

## 1098	0	98109	47.6261	-122.355	2120	2802
## 1099	0	98133	47.7218	-122.356	1050	1380
## 1100	0	98056	47.4965	-122.186	860	4785
## 1101	0	98059	47.5306	-122.134	4750	13404
## 1102	0	98122	47.6051	-122.319	1320	2400
## 1103	0	98126	47.5462	-122.369	1580	2036
## 1104	1977	98023	47.3274	-122.348	1140	8496
## 1105	0	98075	47.5859	-121.991	2720	36728
## 1106	0	98007	47.5953	-122.140	1490	10800
## 1107	0	98033	47.6699	-122.195	3000	8281
## 1108	0	98119	47.6544	-122.373	1910	1879
## 1109	0	98106	47.5352	-122.361	1525	6026
## 1110	0	98038	47.3603	-122.037	2960	5361
## 1111	0	98092	47.2626	-122.218	2200	10002
## 1112	0	98003	47.3347	-122.304	1270	10200
## 1113	0	98030	47.3866	-122.169	2410	9383
## 1114	0	98029	47.5747	-122.014	2360	7632
## 1115	0	98008	47.6054	-122.118	1760	8580
## 1116	0	98168	47.5140	-122.316	1160	7800
## 1117	0	98103	47.6561	-122.332	1500	4560
## 1118	0	98019	47.7377	-121.974	3160	7882
## 1119	0	98125	47.7098	-122.291	1130	7740
## 1120	0	98056	47.5041	-122.186	1720	4276
## 1121	0	98092	47.3178	-122.174	1550	7938
## 1122	0	98146	47.5006	-122.336	1100	8573
## 1123	0	98029	47.5557	-122.027	3950	12250
## 1124	0	98059	47.5305	-122.131	5790	13709
## 1125	0	98112	47.6261	-122.296	1690	4000
## 1126	0	98059	47.5008	-122.162	1650	7865
## 1127	0	98106	47.5175	-122.360	760	5040
## 1128	0	98027	47.5240	-122.040	1730	12632
## 1129	0	98056	47.5014	-122.172	1380	6300
## 1130	0	98056	47.5014	-122.172	1380	6300
## 1131	0	98125	47.7274	-122.312	1500	6337
## 1132	0	98008	47.6191	-122.112	2040	8250
## 1133	0	98178	47.4945	-122.258	1820	8865
## 1134	0	98059	47.5283	-122.143	3090	12369
## 1135	0	98055	47.4733	-122.189	1660	4400
## 1136	0	98155	47.7555	-122.307	1850	8031
## 1137	0	98117	47.6856	-122.385	1800	4100
## 1138	0	98022	47.2093	-122.000	1420	8500
## 1139	0	98038	47.3496	-122.022	1310	2550
## 1140	0	98011	47.7408	-122.216	2490	9898
## 1141	0	98115	47.7000	-122.292	1250	6842
## 1142	0	98144	47.5965	-122.311	1380	1260
## 1143	0	98007	47.5916	-122.146	1710	7700
## 1144	0	98075	47.5862	-122.029	2850	8416
## 1145	0	98058	47.4517	-122.082	1530	20037
## 1146	0	98178	47.4980	-122.263	1980	6360
## 1147	0	98029	47.5703	-122.004	1840	3739
## 1148	0	98155	47.7402	-122.317	2260	7474
## 1149	0	98109	47.6372	-122.352	1440	4000
## 1150	0	98022	47.2638	-121.906	1160	42882
## 1151	0	98103	47.6868	-122.349	1370	3060

## 1152	0	98072	47.7407	-122.097	1470	12852
## 1153	0	98034	47.7165	-122.259	2630	13868
## 1154	0	98092	47.3291	-122.170	1860	7017
## 1155	0	98027	47.4856	-122.069	2990	40234
## 1156	0	98103	47.6846	-122.346	1560	4500
## 1157	0	98033	47.6703	-122.174	1500	8580
## 1158	0	98178	47.5105	-122.238	2300	10061
## 1159	0	98031	47.3919	-122.184	2230	6137
## 1160	0	98118	47.5412	-122.288	1610	2582
## 1161	0	98042	47.3737	-122.115	1140	6600
## 1162	1998	98115	47.6849	-122.273	3030	8680
## 1163	0	98034	47.7152	-122.162	1940	7350
## 1164	0	98034	47.7208	-122.182	2010	7500
## 1165	0	98033	47.6767	-122.211	3430	26788
## 1166	0	98133	47.7600	-122.340	1860	8639
## 1167	0	98034	47.7276	-122.181	2080	8000
## 1168	0	98023	47.3186	-122.373	1190	6532
## 1169	0	98070	47.4339	-122.512	880	26289
## 1170	0	98031	47.4142	-122.179	1370	9600
## 1171	0	98105	47.6609	-122.324	1510	3825
## 1172	0	98053	47.6340	-121.997	3470	88519
## 1173	0	98027	47.5450	-122.015	2350	3600
## 1174	0	98065	47.5318	-121.850	1970	3748
## 1175	0	98004	47.6272	-122.209	1810	10796
## 1176	0	98107	47.6748	-122.385	1550	5000
## 1177	0	98072	47.7441	-122.173	2790	7642
## 1178	0	98118	47.5569	-122.273	1550	6835
## 1179	0	98198	47.4092	-122.330	1920	7500
## 1180	1995	98177	47.7557	-122.368	2420	26140
## 1181	0	98027	47.5393	-121.998	3240	6218
## 1182	0	98024	47.5520	-121.890	1710	34787
## 1183	0	98029	47.5760	-121.976	2880	213879
## 1184	0	98136	47.5533	-122.391	1650	6000
## 1185	0	98006	47.5612	-122.152	3030	9400
## 1186	0	98133	47.7654	-122.352	1840	10667
## 1187	0	98059	47.4954	-122.164	2080	8481
## 1188	0	98070	47.4025	-122.463	2234	61011
## 1189	0	98133	47.7298	-122.340	1270	7560
## 1190	0	98058	47.4491	-122.120	1900	2943
## 1191	0	98118	47.5368	-122.267	1790	6225
## 1192	0	98188	47.4325	-122.291	1440	8466
## 1193	0	98168	47.4942	-122.304	960	8100
## 1194	0	98119	47.6368	-122.370	1710	3600
## 1195	0	98115	47.6749	-122.323	890	3000
## 1196	0	98125	47.7021	-122.287	2360	7800
## 1197	0	98106	47.5330	-122.354	1630	4000
## 1198	0	98014	47.6503	-121.908	1200	7500
## 1199	0	98155	47.7458	-122.298	1160	8149
## 1200	0	98027	47.4599	-122.000	3050	41056
## 1201	0	98042	47.3755	-122.136	2210	5000
## 1202	0	98006	47.5497	-122.172	2110	8400
## 1203	0	98118	47.5554	-122.270	2180	4000
## 1204	0	98118	47.5554	-122.270	2180	4000
## 1205	0	98003	47.3335	-122.305	1250	9769

## 1206	0	98027	47.5690	-122.086	2020	7458
## 1207	0	98109	47.6277	-122.345	1340	1324
## 1208	0	98116	47.5664	-122.389	1730	4640
## 1209	0	98033	47.6851	-122.209	3210	7834
## 1210	1970	98155	47.7733	-122.318	1830	14373
## 1211	0	98115	47.6790	-122.288	1680	5184
## 1212	0	98058	47.4394	-122.114	2480	6727
## 1213	0	98199	47.6584	-122.391	1240	4400
## 1214	0	98038	47.3860	-122.036	1520	3225
## 1215	0	98155	47.7484	-122.291	2490	13158
## 1216	0	98011	47.7498	-122.184	2090	6396
## 1217	0	98065	47.5320	-121.880	2620	4539
## 1218	0	98122	47.6170	-122.282	3890	7800
## 1219	0	98001	47.2997	-122.269	1480	17334
## 1220	0	98014	47.6927	-121.913	1550	18615
## 1221	0	98023	47.3076	-122.396	2780	10653
## 1222	0	98011	47.7419	-122.181	2070	7210
## 1223	0	98033	47.6830	-122.176	1440	8400
## 1224	0	98001	47.3557	-122.278	2370	6443
## 1225	0	98118	47.5529	-122.281	1390	4635
## 1226	0	98155	47.7757	-122.303	1340	9110
## 1227	0	98042	47.3434	-122.082	1350	11935
## 1228	0	98031	47.3947	-122.174	1710	7200
## 1229	0	98118	47.5620	-122.279	1720	6360
## 1230	0	98038	47.3544	-122.013	2800	6977
## 1231	0	98034	47.7192	-122.176	1640	6789
## 1232	0	98108	47.5413	-122.299	1910	6365
## 1233	0	98042	47.3510	-122.146	2330	7205
## 1234	0	98002	47.2898	-122.221	1010	7420
## 1235	0	98166	47.4413	-122.349	1930	11871
## 1236	0	98166	47.4413	-122.349	1930	11871
## 1237	0	98030	47.3766	-122.184	1440	7483
## 1238	0	98028	47.7629	-122.268	2830	12600
## 1239	1984	98072	47.7553	-122.092	2300	24640
## 1240	0	98126	47.5559	-122.379	2020	6350
## 1241	0	98074	47.6085	-122.017	2450	6453
## 1242	0	98056	47.5102	-122.183	2150	7333
## 1243	0	98072	47.7694	-122.124	2550	40089
## 1244	0	98092	47.3099	-122.090	2220	93825
## 1245	0	98117	47.6781	-122.369	1080	4922
## 1246	0	98014	47.6492	-121.908	1400	8500
## 1247	0	98075	47.5872	-121.972	3600	13609
## 1248	0	98112	47.6189	-122.288	2950	4000
## 1249	0	98053	47.7073	-122.012	1510	5912
## 1250	0	98117	47.6859	-122.399	1750	5000
## 1251	0	98058	47.4528	-122.163	1680	9165
## 1252	0	98056	47.5074	-122.175	1780	7520
## 1253	0	98133	47.7338	-122.352	1360	7964
## 1254	0	98027	47.5196	-122.049	2440	10165
## 1255	0	98023	47.3077	-122.381	2090	8400
## 1256	1989	98024	47.5629	-121.918	2460	310582
## 1257	0	98103	47.6914	-122.343	1120	1087
## 1258	0	98032	47.3661	-122.280	1790	7330
## 1259	0	98109	47.6440	-122.353	1960	4000

## 1260	0	98092	47.3286	-122.208	2360	7700
## 1261	0	98052	47.7227	-122.098	2450	37981
## 1262	1990	98166	47.4734	-122.365	2460	18512
## 1263	0	98029	47.5665	-122.023	2190	10168
## 1264	2004	98118	47.5506	-122.269	1550	5150
## 1265	0	98092	47.3282	-122.198	2670	23400
## 1266	0	98053	47.6793	-122.033	2120	5080
## 1267	0	98059	47.5116	-122.163	2060	8745
## 1268	0	98103	47.6985	-122.340	1410	1355
## 1269	0	98030	47.3821	-122.207	2250	7240
## 1270	0	98117	47.6886	-122.361	1400	3840
## 1271	0	98059	47.5093	-122.153	2420	9145
## 1272	0	98198	47.4132	-122.328	1920	8600
## 1273	0	98004	47.6154	-122.210	2830	12821
## 1274	0	98058	47.3917	-122.084	2800	98010
## 1275	0	98133	47.7599	-122.343	2030	6000
## 1276	0	98144	47.5926	-122.295	1150	1161
## 1277	0	98028	47.7473	-122.257	2880	14400
## 1278	0	98053	47.7106	-122.023	2305	7220
## 1279	2011	98112	47.6196	-122.292	1670	4000
## 1280	0	98065	47.5305	-121.854	1970	4105
## 1281	0	98056	47.5140	-122.189	2470	5064
## 1282	0	98072	47.7502	-122.108	1410	18200
## 1283	0	98004	47.6178	-122.209	3110	12433
## 1284	0	98011	47.7360	-122.199	2040	8856
## 1285	0	98136	47.5491	-122.386	1350	6250
## 1286	0	98058	47.4579	-122.090	2060	19350
## 1287	0	98198	47.4117	-122.333	2280	9250
## 1288	0	98058	47.4524	-122.146	1990	9720
## 1289	0	98058	47.4394	-122.140	1710	7241
## 1290	0	98030	47.3831	-122.185	2665	6119
## 1291	0	98058	47.4459	-122.124	1970	10150
## 1292	0	98168	47.4738	-122.263	1650	10176
## 1293	0	98070	47.3356	-122.502	1860	28717
## 1294	0	98117	47.6973	-122.389	2190	5250
## 1295	0	98092	47.3069	-122.148	3620	23035
## 1296	0	98116	47.5588	-122.392	1220	5120
## 1297	0	98040	47.5786	-122.236	1880	7350
## 1298	0	98126	47.5344	-122.381	1320	4080
## 1299	0	98033	47.6984	-122.201	1860	10401
## 1300	0	98042	47.3594	-122.076	1680	9680
## 1301	0	98115	47.6858	-122.286	1680	6000
## 1302	0	98133	47.7338	-122.332	1290	8147
## 1303	0	98042	47.3768	-122.117	1690	7194
## 1304	0	98177	47.7683	-122.359	1570	9100
## 1305	0	98024	47.5617	-121.859	1460	47044
## 1306	0	98053	47.7106	-122.030	1660	4225
## 1307	0	98177	47.7209	-122.372	2560	11532
## 1308	0	98019	47.7422	-121.981	1380	8128
## 1309	0	98003	47.3487	-122.304	2050	7264
## 1310	0	98115	47.6899	-122.321	1560	4080
## 1311	0	98023	47.2996	-122.342	3270	12133
## 1312	0	98042	47.3610	-122.116	1300	9709
## 1313	0	98155	47.7752	-122.285	2710	10970

## 1314	0	98058	47.4551	-122.154	1460	11730
## 1315	0	98059	47.4790	-122.129	2120	4750
## 1316	0	98040	47.5631	-122.210	4320	24619
## 1317	0	98014	47.6596	-121.960	2650	38307
## 1318	0	98008	47.6115	-122.124	1280	9102
## 1319	0	98092	47.3187	-122.182	1280	8073
## 1320	0	98102	47.6498	-122.321	1750	1572
## 1321	0	98072	47.7430	-122.097	1550	14120
## 1322	0	98034	47.7085	-122.217	1420	8187
## 1323	0	98155	47.7571	-122.328	2080	9076
## 1324	0	98030	47.3737	-122.216	1710	8000
## 1325	0	98038	47.4306	-122.049	1890	65340
## 1326	0	98166	47.4784	-122.335	980	7590
## 1327	0	98122	47.6070	-122.305	1480	3600
## 1328	0	98115	47.6999	-122.305	1260	7528
## 1329	0	98112	47.6227	-122.310	2090	3600
## 1330	0	98027	47.4569	-122.020	2510	69696
## 1331	0	98033	47.6737	-122.169	2100	8661
## 1332	0	98023	47.3361	-122.353	2690	15000
## 1333	0	98155	47.7761	-122.285	2430	9600
## 1334	1994	98055	47.4744	-122.213	1180	4800
## 1335	0	98199	47.6712	-122.409	2360	6000
## 1336	0	98074	47.6036	-122.014	1530	5606
## 1337	0	98144	47.5873	-122.290	2020	5850
## 1338	0	98122	47.6106	-122.310	1500	1795
## 1339	0	98027	47.5410	-121.998	3370	5237
## 1340	0	98058	47.4627	-122.152	2390	8015
## 1341	0	98034	47.7321	-122.195	1520	7344
## 1342	0	98006	47.5531	-122.119	2860	9327
## 1343	0	98103	47.6853	-122.331	1770	4000
## 1344	0	98023	47.3191	-122.383	1930	8000
## 1345	0	98133	47.7053	-122.340	1509	1626
## 1346	0	98109	47.6384	-122.342	1230	2120
## 1347	0	98005	47.5904	-122.177	3050	14640
## 1348	0	98075	47.5968	-121.978	3080	5600
## 1349	0	98133	47.7356	-122.335	1890	8580
## 1350	1986	98118	47.5529	-122.268	1140	4676
## 1351	0	98122	47.6106	-122.310	1720	2283
## 1352	0	98058	47.4674	-122.107	1890	36626
## 1353	0	98070	47.4815	-122.470	1277	100545
## 1354	0	98033	47.7011	-122.171	1780	7420
## 1355	0	98126	47.5315	-122.380	1470	5225
## 1356	0	98115	47.6948	-122.286	1550	6300
## 1357	0	98029	47.5740	-122.013	2420	8391
## 1358	0	98074	47.6253	-122.027	2820	8307
## 1359	0	98155	47.7529	-122.306	1350	9113
## 1360	0	98117	47.6925	-122.388	2140	7150
## 1361	0	98199	47.6480	-122.395	2000	6000
## 1362	0	98052	47.6393	-122.097	3140	14200
## 1363	0	98052	47.6386	-122.110	2050	11448
## 1364	0	98052	47.6468	-122.116	2720	11941
## 1365	0	98055	47.4627	-122.213	2200	11250
## 1366	0	98045	47.4487	-121.772	1500	9752
## 1367	0	98103	47.6795	-122.353	1500	3225

## 1368	0	98030	47.3668	-122.178	1981	5894
## 1369	0	98029	47.5744	-121.993	2820	8484
## 1370	0	98034	47.7197	-122.173	1480	8155
## 1371	0	98178	47.4979	-122.241	1270	6875
## 1372	0	98119	47.6491	-122.367	1680	5350
## 1373	0	98022	47.2624	-122.015	2030	48000
## 1374	1992	98103	47.6540	-122.342	1620	1544
## 1375	0	98166	47.4389	-122.351	2720	12600
## 1376	0	98155	47.7552	-122.327	1200	8152
## 1377	0	98038	47.4070	-122.045	1520	34929
## 1378	0	98146	47.4851	-122.338	1560	11475
## 1379	0	98117	47.6976	-122.359	1270	6350
## 1380	2014	98125	47.7260	-122.296	1530	8000
## 1381	0	98029	47.5674	-122.017	1850	4661
## 1382	0	98042	47.3750	-122.140	1490	7469
## 1383	0	98155	47.7728	-122.271	2790	5583
## 1384	0	98033	47.6925	-122.184	2240	8858
## 1385	0	98115	47.6839	-122.281	1570	5000
## 1386	0	98056	47.5240	-122.200	2210	9669
## 1387	0	98006	47.5477	-122.141	2290	11524
## 1388	0	98166	47.4150	-122.337	1900	14400
## 1389	0	98001	47.2880	-122.283	2434	4400
## 1390	0	98022	47.2653	-121.910	1130	24513
## 1391	0	98074	47.6334	-122.021	2260	7035
## 1392	0	98115	47.6767	-122.286	1850	5243
## 1393	0	98146	47.5141	-122.377	860	6300
## 1394	1994	98115	47.6924	-122.322	1340	6380
## 1395	0	98028	47.7361	-122.234	2380	6075
## 1396	0	98038	47.4054	-122.030	2580	37263
## 1397	0	98075	47.5852	-121.966	4640	17268
## 1398	0	98006	47.5765	-122.147	1480	8360
## 1399	0	98077	47.7358	-122.076	2700	29680
## 1400	0	98053	47.7200	-122.024	1440	5580
## 1401	0	98030	47.3631	-122.192	2242	6406
## 1402	0	98010	47.3277	-122.001	1980	10175
## 1403	0	98106	47.5232	-122.354	890	6050
## 1404	0	98027	47.4871	-122.065	3040	35395
## 1405	0	98005	47.5897	-122.156	2250	8800
## 1406	0	98011	47.7746	-122.197	2340	8500
## 1407	0	98059	47.4908	-122.154	1310	3344
## 1408	0	98198	47.4032	-122.314	1900	10538
## 1409	0	98055	47.4391	-122.193	2190	7700
## 1410	0	98103	47.6872	-122.339	1390	4732
## 1411	0	98033	47.6621	-122.189	2210	8976
## 1412	0	98006	47.5471	-122.149	2480	11665
## 1413	0	98178	47.4949	-122.255	1420	8211
## 1414	0	98144	47.5816	-122.296	1940	6000
## 1415	0	98033	47.6962	-122.179	2880	7203
## 1416	2009	98146	47.5067	-122.361	1430	6825
## 1417	0	98023	47.2904	-122.353	1870	6000
## 1418	2004	98155	47.7345	-122.285	2410	10476
## 1419	0	98126	47.5677	-122.376	1500	5060
## 1420	0	98133	47.7352	-122.330	1490	8196
## 1421	0	98178	47.5115	-122.246	2290	13496

## 1422	0	98072	47.7677	-122.163	1300	9453
## 1423	0	98115	47.6788	-122.270	1980	6820
## 1424	0	98199	47.6408	-122.410	3160	8025
## 1425	0	98155	47.7340	-122.301	1500	7956
## 1426	0	98074	47.6227	-122.029	2750	7220
## 1427	0	98001	47.2755	-122.271	1320	33600
## 1428	0	98065	47.5328	-121.879	2360	4231
## 1429	0	98072	47.7336	-122.134	3180	38715
## 1430	0	98042	47.3663	-122.129	2900	5173
## 1431	0	98033	47.6831	-122.186	2110	8400
## 1432	0	98103	47.6558	-122.331	1640	5400
## 1433	0	98108	47.5466	-122.304	1640	4500
## 1434	0	98105	47.6696	-122.261	3970	20000
## 1435	0	98103	47.6857	-122.341	1500	4944
## 1436	0	98168	47.5131	-122.313	1710	12400
## 1437	0	98077	47.7597	-122.079	2750	36150
## 1438	0	98144	47.5959	-122.293	2120	4958
## 1439	0	98033	47.6537	-122.195	1980	9000
## 1440	0	98034	47.7148	-122.213	1380	7191
## 1441	2007	98008	47.6191	-122.099	2830	17559
## 1442	0	98030	47.3632	-122.188	1580	9760
## 1443	0	98103	47.6598	-122.348	1320	1266
## 1444	0	98006	47.5413	-122.174	2010	10650
## 1445	0	98007	47.6463	-122.151	3200	36342
## 1446	0	98155	47.7362	-122.319	1330	8650
## 1447	0	98052	47.6860	-122.095	2520	5735
## 1448	0	98055	47.4621	-122.187	1480	7400
## 1449	0	98004	47.6232	-122.220	4600	21750
## 1450	2014	98042	47.3690	-122.077	840	5200
## 1451	0	98133	47.7710	-122.353	1610	7313
## 1452	0	98133	47.7710	-122.353	1610	7313
## 1453	0	98198	47.3855	-122.322	1490	7527
## 1454	0	98056	47.4960	-122.190	1150	5485
## 1455	0	98074	47.6240	-122.050	2080	12068
## 1456	0	98019	47.7462	-121.980	1760	6589
## 1457	0	98117	47.6903	-122.380	1200	4005
## 1458	0	98144	47.5723	-122.304	1560	5445
## 1459	0	98117	47.6876	-122.384	1540	4800
## 1460	0	98052	47.6897	-122.098	2480	10204
## 1461	0	98109	47.6270	-122.353	1820	2555
## 1462	0	98117	47.6882	-122.365	1560	4800
## 1463	0	98032	47.3748	-122.294	1380	10620
## 1464	0	98103	47.6667	-122.333	2050	4284
## 1465	0	98029	47.5534	-122.002	2950	5198
## 1466	0	98029	47.5534	-122.002	2950	5198
## 1467	0	98125	47.7055	-122.300	1510	6072
## 1468	0	98136	47.5473	-122.396	1380	7500
## 1469	0	98133	47.7224	-122.332	1630	7702
## 1470	0	98117	47.6785	-122.393	1480	5100
## 1471	0	98166	47.4574	-122.358	1220	8880
## 1472	1990	98040	47.5421	-122.229	3290	12955
## 1473	0	98027	47.5326	-122.032	1390	9688
## 1474	0	98103	47.6861	-122.354	1240	3001
## 1475	0	98003	47.3251	-122.329	2100	7464

## 1476	0	98007	47.6219	-122.138	2080	8400
## 1477	0	98034	47.7159	-122.203	1470	2418
## 1478	0	98074	47.6297	-122.021	2670	6066
## 1479	0	98003	47.3054	-122.305	2214	7684
## 1480	0	98118	47.5575	-122.279	1830	5040
## 1481	0	98052	47.6993	-122.115	2850	9421
## 1482	0	98053	47.6866	-122.043	1600	3164
## 1483	0	98014	47.6442	-121.898	2450	21937
## 1484	0	98074	47.6104	-122.060	2440	15283
## 1485	0	98070	47.4781	-122.490	1162	54705
## 1486	0	98146	47.4814	-122.341	1480	8121
## 1487	0	98023	47.3155	-122.347	1960	6514
## 1488	0	98074	47.6067	-122.022	3950	8880
## 1489	0	98052	47.6681	-122.143	1610	9964
## 1490	0	98027	47.4672	-122.006	2340	36680
## 1491	0	98059	47.4981	-122.162	2380	5539
## 1492	0	98126	47.5649	-122.380	1410	5750
## 1493	0	98011	47.7370	-122.201	2180	10027
## 1494	0	98033	47.6988	-122.169	2360	7490
## 1495	0	98007	47.6030	-122.132	1250	7000
## 1496	0	98028	47.7719	-122.235	2900	4895
## 1497	0	98023	47.3026	-122.351	2570	8066
## 1498	0	98144	47.5960	-122.298	1550	1460
## 1499	0	98116	47.5917	-122.386	2420	4761
## 1500	0	98056	47.5259	-122.204	2460	7634
## 1501	0	98031	47.4216	-122.174	1440	8400
## 1502	0	98030	47.3527	-122.178	1650	7630
## 1503	0	98055	47.4440	-122.190	1240	8270
## 1504	0	98178	47.5060	-122.241	2170	6765
## 1505	1990	98177	47.7291	-122.363	3160	22641
## 1506	0	98023	47.2964	-122.376	1160	7700
## 1507	0	98119	47.6378	-122.372	1910	4000
## 1508	0	98001	47.3396	-122.256	2140	7684
## 1509	0	98059	47.5148	-122.159	2570	8359
## 1510	0	98042	47.3786	-122.126	3060	5668
## 1511	0	98092	47.2593	-122.222	2600	7916
## 1512	0	98058	47.4425	-122.133	2020	7210
## 1513	0	98011	47.7752	-122.197	2340	8869
## 1514	0	98118	47.5294	-122.276	1020	5617
## 1515	0	98045	47.4849	-121.782	2430	8902
## 1516	0	98074	47.6482	-122.072	2300	8581
## 1517	0	98042	47.4203	-122.157	2080	2275
## 1518	0	98075	47.5739	-122.032	2910	21132
## 1519	0	98108	47.5590	-122.298	1760	5525
## 1520	0	98053	47.6627	-122.032	2250	40635
## 1521	0	98042	47.3658	-122.148	1760	15370
## 1522	0	98102	47.6209	-122.317	1500	2400
## 1523	0	98042	47.3724	-122.108	2090	8100
## 1524	0	98198	47.4167	-122.302	1280	11805
## 1525	0	98034	47.7321	-122.185	1940	8000
## 1526	0	98052	47.7185	-122.114	2790	20301
## 1527	0	98034	47.7223	-122.174	1700	7230
## 1528	0	98007	47.5943	-122.133	2240	9316
## 1529	0	98008	47.5968	-122.127	2490	8712

## 1530	0	98029	47.5453	-121.995	3010	5608
## 1531	0	98077	47.7237	-122.042	5600	56568
## 1532	0	98199	47.6491	-122.405	2040	5381
## 1533	0	98106	47.5389	-122.367	1690	1760
## 1534	0	98004	47.6132	-122.210	2320	2067
## 1535	0	98117	47.6981	-122.400	2170	8650
## 1536	0	98059	47.5211	-122.157	3820	6368
## 1537	2007	98115	47.6919	-122.294	1670	7140
## 1538	0	98006	47.5455	-122.184	2190	9000
## 1539	0	98059	47.4979	-122.153	1650	9900
## 1540	0	98005	47.6078	-122.157	2610	22651
## 1541	0	98133	47.7510	-122.338	1560	7276
## 1542	0	98146	47.5038	-122.379	1670	8430
## 1543	0	98107	47.6684	-122.401	1660	3056
## 1544	0	98033	47.6730	-122.187	3540	10318
## 1545	0	98006	47.5491	-122.170	2220	9106
## 1546	0	98001	47.3386	-122.288	1550	7920
## 1547	0	98058	47.4390	-122.144	2400	19210
## 1548	0	98034	47.7163	-122.212	1540	7416
## 1549	0	98058	47.4752	-122.172	1390	7200
## 1550	0	98105	47.6684	-122.314	1420	2342
## 1551	0	98001	47.2609	-122.289	2550	6800
## 1552	0	98003	47.3460	-122.315	1910	7701
## 1553	0	98031	47.4053	-122.181	1720	7793
## 1554	0	98058	47.4339	-122.167	1840	7650
## 1555	0	98040	47.5318	-122.224	2850	11362
## 1556	0	98034	47.7143	-122.211	1340	7302
## 1557	0	98038	47.3646	-122.037	1975	9161
## 1558	0	98065	47.5364	-121.858	3950	13591
## 1559	0	98077	47.7591	-122.073	1260	14100
## 1560	0	98136	47.5244	-122.386	2080	7200
## 1561	0	98103	47.6515	-122.346	1330	2719
## 1562	0	98034	47.7335	-122.193	1560	7350
## 1563	0	98058	47.4291	-122.177	1860	62829
## 1564	0	98118	47.5553	-122.269	2180	4000
## 1565	0	98117	47.6860	-122.395	1320	5625
## 1566	0	98072	47.7582	-122.130	3720	35000
## 1567	0	98023	47.3290	-122.338	1120	8470
## 1568	0	98038	47.3643	-122.049	1480	8125
## 1569	0	98052	47.6647	-122.080	2890	5176
## 1570	0	98075	47.5807	-121.972	3510	7833
## 1571	0	98065	47.5369	-121.888	2460	5250
## 1572	0	98198	47.3708	-122.311	1940	7531
## 1573	1987	98033	47.6888	-122.199	1900	8109
## 1574	0	98034	47.7104	-122.240	2030	9964
## 1575	0	98092	47.3311	-122.170	2400	6367
## 1576	0	98074	47.6272	-122.033	2280	8515
## 1577	0	98198	47.3699	-122.309	1320	7912
## 1578	0	98198	47.3699	-122.309	1320	7912
## 1579	1973	98103	47.6980	-122.351	1200	5701
## 1580	0	98126	47.5765	-122.378	1600	4000
## 1581	0	98108	47.5625	-122.316	1380	4800
## 1582	0	98106	47.5308	-122.350	1100	5203
## 1583	0	98072	47.7559	-122.148	2500	10120

## 1584	0	98199	47.6470	-122.410	2530	6380
## 1585	0	98004	47.6194	-122.208	3030	12752
## 1586	0	98168	47.4950	-122.318	1270	15100
## 1587	0	98053	47.6624	-122.071	4800	42387
## 1588	0	98136	47.5286	-122.383	1530	5608
## 1589	0	98177	47.7735	-122.363	2220	7598
## 1590	0	98155	47.7370	-122.325	1300	8139
## 1591	0	98075	47.5910	-122.017	2250	4356
## 1592	0	98115	47.6844	-122.302	1420	6180
## 1593	0	98045	47.4711	-121.752	1630	15360
## 1594	2006	98144	47.5947	-122.288	3210	6825
## 1595	0	98115	47.6743	-122.285	1580	5000
## 1596	1985	98040	47.5833	-122.242	2720	11740
## 1597	0	98118	47.5427	-122.288	1390	2374
## 1598	1995	98019	47.7429	-121.981	1660	8128
## 1599	0	98007	47.6214	-122.153	1510	2182
## 1600	0	98116	47.5658	-122.389	1900	5800
## 1601	0	98010	47.3432	-122.025	3350	39683
## 1602	0	98112	47.6393	-122.311	2480	5099
## 1603	0	98040	47.5743	-122.238	2350	10140
## 1604	0	98006	47.5623	-122.109	2550	11036
## 1605	0	98002	47.2844	-122.216	1680	10183
## 1606	0	98105	47.6694	-122.298	1370	5000
## 1607	0	98027	47.4961	-122.063	2610	65775
## 1608	0	98092	47.2621	-122.218	2290	8488
## 1609	0	98178	47.5040	-122.260	1350	7683
## 1610	0	98032	47.3717	-122.277	1700	8447
## 1611	0	98116	47.5718	-122.385	1660	4000
## 1612	0	98045	47.4491	-121.780	1390	11360
## 1613	0	98045	47.4600	-121.708	1730	43548
## 1614	0	98075	47.5928	-122.004	2550	5151
## 1615	0	98118	47.5387	-122.265	1590	5000
## 1616	0	98030	47.3836	-122.184	2590	6600
## 1617	0	98122	47.6099	-122.297	1660	3600
## 1618	0	98136	47.5554	-122.382	1520	3001
## 1619	0	98125	47.7030	-122.281	2040	9450
## 1620	0	98126	47.5165	-122.376	740	6720
## 1621	0	98010	47.3134	-122.023	1480	7200
## 1622	0	98032	47.3627	-122.285	1970	8690
## 1623	0	98042	47.3510	-122.087	2800	35716
## 1624	0	98155	47.7667	-122.330	1910	7210
## 1625	0	98045	47.4881	-121.721	1580	120675
## 1626	0	98055	47.4785	-122.229	1980	9600
## 1627	0	98112	47.6248	-122.301	1700	4200
## 1628	0	98112	47.6258	-122.302	2030	4000
## 1629	0	98112	47.6325	-122.303	2640	6350
## 1630	0	98133	47.7234	-122.333	1300	8075
## 1631	0	98058	47.4676	-122.184	1600	8250
## 1632	0	98074	47.6471	-122.057	2310	28353
## 1633	0	98072	47.7455	-122.112	2600	34798
## 1634	0	98055	47.4904	-122.222	1660	6000
## 1635	0	98118	47.5119	-122.255	2350	6554
## 1636	0	98034	47.7289	-122.201	1620	7275
## 1637	0	98168	47.4838	-122.299	1580	9488

## 1638	0	98052	47.6819	-122.161	1470	2735
## 1639	0	98155	47.7626	-122.297	1840	10150
## 1640	0	98118	47.5484	-122.269	2030	9600
## 1641	0	98008	47.5880	-122.118	1950	8270
## 1642	0	98005	47.5984	-122.176	2900	10700
## 1643	0	98034	47.7286	-122.168	1950	7974
## 1644	0	98055	47.4328	-122.196	1460	1875
## 1645	0	98001	47.3192	-122.287	1330	46609
## 1646	0	98199	47.6446	-122.403	1250	6240
## 1647	0	98042	47.3845	-122.154	3110	14592
## 1648	0	98116	47.5803	-122.393	1380	3750
## 1649	0	98146	47.4982	-122.345	1780	8664
## 1650	0	98115	47.6956	-122.303	1600	6380
## 1651	0	98059	47.4887	-122.133	1460	10723
## 1652	0	98188	47.4577	-122.289	1990	9660
## 1653	0	98168	47.4832	-122.299	1200	9488
## 1654	0	98014	47.6331	-121.945	2330	213008
## 1655	0	98001	47.3012	-122.285	2790	5231
## 1656	0	98028	47.7370	-122.243	2040	9326
## 1657	2004	98198	47.4010	-122.319	1770	10419
## 1658	0	98108	47.5525	-122.313	1610	5040
## 1659	0	98023	47.3086	-122.392	2240	9410
## 1660	0	98144	47.5943	-122.296	1780	7715
## 1661	0	98122	47.6086	-122.303	1800	2580
## 1662	0	98059	47.4757	-122.148	1440	10018
## 1663	0	98074	47.6450	-122.084	2340	16994
## 1664	0	98053	47.6506	-122.036	2620	35604
## 1665	2001	98126	47.5442	-122.380	1500	6550
## 1666	0	98116	47.5797	-122.405	1660	3600
## 1667	0	98030	47.3578	-122.178	990	10507
## 1668	2000	98118	47.5536	-122.283	1350	5150
## 1669	0	98109	47.6273	-122.345	1810	2159
## 1670	0	98106	47.5588	-122.364	860	4800
## 1671	0	98103	47.6638	-122.348	1470	1627
## 1672	0	98133	47.7198	-122.352	1440	7650
## 1673	0	98058	47.4654	-122.174	1820	7983
## 1674	0	98030	47.3679	-122.179	1870	7212
## 1675	0	98103	47.6684	-122.331	1470	5000
## 1676	0	98002	47.3107	-122.212	1540	9918
## 1677	0	98144	47.5744	-122.283	3990	8505
## 1678	0	98022	47.2043	-122.008	1210	8985
## 1679	0	98118	47.5301	-122.271	1310	5000
## 1680	0	98118	47.5572	-122.281	1400	5500
## 1681	0	98077	47.7710	-122.099	2900	37452
## 1682	0	98040	47.5934	-122.244	2320	17511
## 1683	0	98155	47.7674	-122.310	1540	11479
## 1684	0	98028	47.7433	-122.259	2250	10450
## 1685	0	98005	47.6001	-122.178	2620	14733
## 1686	0	98034	47.7073	-122.244	3170	15181
## 1687	0	98155	47.7635	-122.286	2420	10232
## 1688	0	98033	47.6970	-122.175	1440	9555
## 1689	0	98070	47.4599	-122.450	2020	185565
## 1690	0	98107	47.6713	-122.383	1220	1189
## 1691	0	98028	47.7386	-122.238	2480	11429

## 1692	0	98001	47.2804	-122.251	1120	7950
## 1693	0	98077	47.7090	-122.073	3330	18901
## 1694	0	98034	47.7242	-122.161	1370	3488
## 1695	0	98125	47.7114	-122.301	1550	1744
## 1696	0	98010	47.3583	-121.927	1576	54685
## 1697	0	98042	47.3473	-122.085	2680	44131
## 1698	0	98075	47.5937	-122.047	2930	33976
## 1699	0	98034	47.7269	-122.240	1490	8316
## 1700	1986	98136	47.5452	-122.393	1840	7000
## 1701	0	98038	47.3605	-122.049	1530	7930
## 1702	1980	98112	47.6190	-122.311	2250	4800
## 1703	2014	98042	47.3628	-122.087	1150	5304
## 1704	0	98092	47.2662	-122.088	1890	209959
## 1705	0	98034	47.7208	-122.236	1850	8437
## 1706	0	98003	47.3058	-122.306	1768	8702
## 1707	0	98102	47.6272	-122.316	2920	4500
## 1708	0	98155	47.7443	-122.327	1640	8955
## 1709	0	98001	47.3477	-122.271	2730	8688
## 1710	0	98019	47.7353	-121.973	2820	7500
## 1711	0	98166	47.4582	-122.365	1870	16300
## 1712	0	98023	47.2966	-122.374	1180	7370
## 1713	0	98133	47.7556	-122.352	1510	9840
## 1714	0	98031	47.4212	-122.199	1680	11704
## 1715	0	98115	47.6900	-122.299	2520	6000
## 1716	0	98038	47.3438	-122.039	2500	4993
## 1717	0	98122	47.6120	-122.292	1610	4180
## 1718	0	98136	47.5275	-122.383	1350	4000
## 1719	0	98177	47.7735	-122.378	2290	8716
## 1720	0	98022	47.2313	-122.023	2560	425581
## 1721	0	98040	47.5562	-122.220	3180	12390
## 1722	0	98011	47.7574	-122.228	1700	8850
## 1723	0	98056	47.5407	-122.177	1310	9350
## 1724	0	98059	47.4774	-122.098	1320	51400
## 1725	0	98056	47.5233	-122.185	1810	10800
## 1726	0	98038	47.3708	-122.049	1960	36900
## 1727	0	98023	47.3129	-122.369	2000	7500
## 1728	0	98038	47.3689	-122.055	2660	11355
## 1729	0	98055	47.4819	-122.223	2190	8549
## 1730	0	98117	47.6848	-122.398	2000	5289
## 1731	0	98040	47.5774	-122.222	2180	11017
## 1732	0	98108	47.5283	-122.321	1030	6000
## 1733	0	98004	47.6377	-122.212	3420	16351
## 1734	0	98075	47.5816	-122.000	1960	10240
## 1735	1992	98116	47.5832	-122.399	1010	3621
## 1736	0	98106	47.5350	-122.348	1730	4000
## 1737	0	98059	47.4617	-122.070	1550	13860
## 1738	0	98001	47.3084	-122.234	1060	4800
## 1739	0	98122	47.6090	-122.307	2130	5120
## 1740	0	98077	47.7201	-122.062	3210	216928
## 1741	0	98059	47.5151	-122.120	3720	35230
## 1742	0	98042	47.3747	-122.124	2390	7852
## 1743	0	98056	47.4797	-122.179	2160	4793
## 1744	0	98027	47.4724	-122.014	3230	43129
## 1745	0	98103	47.6845	-122.332	1750	4800

## 1746	0	98072	47.7530	-122.145	2440	11000
## 1747	0	98029	47.5449	-121.995	3010	5608
## 1748	0	98022	47.2207	-121.984	1700	63823
## 1749	1971	98116	47.5655	-122.394	1420	4560
## 1750	0	98155	47.7341	-122.300	1160	8199
## 1751	0	98059	47.5124	-122.160	1790	9131
## 1752	0	98105	47.6698	-122.323	1510	3780
## 1753	2003	98146	47.5122	-122.385	1530	5320
## 1754	0	98199	47.6518	-122.400	1780	2343
## 1755	0	98027	47.5533	-122.097	3860	11576
## 1756	0	98146	47.4922	-122.365	2120	9500
## 1757	0	98075	47.5678	-122.032	3430	12045
## 1758	0	98055	47.4730	-122.193	3310	5655
## 1759	0	98074	47.6216	-122.032	2240	9314
## 1760	0	98155	47.7657	-122.290	2390	10052
## 1761	0	98118	47.5487	-122.272	1840	6653
## 1762	0	98108	47.5593	-122.300	2510	5182
## 1763	0	98006	47.5424	-122.168	1960	7903
## 1764	0	98040	47.5784	-122.226	2230	10000
## 1765	0	98077	47.7673	-122.100	2820	35250
## 1766	0	98058	47.4568	-122.146	2180	9630
## 1767	0	98103	47.6637	-122.346	1620	3250
## 1768	0	98155	47.7654	-122.297	1750	8414
## 1769	0	98109	47.6416	-122.355	2740	4000
## 1770	0	98178	47.4977	-122.226	1170	6000
## 1771	1994	98033	47.6878	-122.215	2980	22863
## 1772	0	98106	47.5305	-122.351	1120	4000
## 1773	0	98034	47.7368	-122.183	2070	7560
## 1774	0	98023	47.2939	-122.368	2260	8090
## 1775	0	98019	47.7534	-121.912	1800	128066
## 1776	0	98014	47.6453	-121.912	1180	10318
## 1777	0	98058	47.4464	-122.123	1910	8710
## 1778	0	98031	47.3996	-122.203	1210	5765
## 1779	0	98033	47.6520	-122.200	3340	12798
## 1780	0	98133	47.7115	-122.355	1429	5400
## 1781	0	98103	47.6510	-122.341	1900	4400
## 1782	0	98072	47.7319	-122.132	3900	35104
## 1783	0	98010	47.3069	-122.013	1010	11876
## 1784	0	98177	47.7768	-122.361	1530	8028
## 1785	0	98074	47.6367	-122.059	2930	12835
## 1786	0	98023	47.3045	-122.378	2050	7875
## 1787	0	98126	47.5347	-122.380	1370	4080
## 1788	0	98199	47.6592	-122.393	1360	4400
## 1789	1945	98146	47.5133	-122.356	1220	5000
## 1790	0	98155	47.7535	-122.314	1590	7616
## 1791	0	98058	47.4332	-122.167	1890	7946
## 1792	0	98006	47.5567	-122.159	3380	10050
## 1793	0	98010	47.3221	-121.903	820	11867
## 1794	0	98001	47.2853	-122.265	1510	17818
## 1795	0	98119	47.6453	-122.358	1090	3800
## 1796	0	98014	47.6214	-121.946	2940	71002
## 1797	0	98052	47.6654	-122.137	2610	8458
## 1798	0	98178	47.4950	-122.266	1670	14350
## 1799	0	98177	47.7066	-122.359	2060	7500

## 1800	0	98144	47.5726	-122.305	1660	3175
## 1801	0	98001	47.2845	-122.250	1750	7988
## 1802	0	98006	47.5613	-122.110	2440	13390
## 1803	0	98118	47.5563	-122.280	1590	4816
## 1804	0	98059	47.5208	-122.150	3720	11431
## 1805	0	98058	47.4324	-122.145	2180	4800
## 1806	0	98178	47.4961	-122.235	2020	8840
## 1807	0	98029	47.5644	-122.012	2110	7000
## 1808	0	98092	47.3065	-122.158	4060	23847
## 1809	2007	98053	47.6749	-122.002	2140	173804
## 1810	0	98034	47.7148	-122.213	1420	7330
## 1811	0	98133	47.7076	-122.337	1520	9005
## 1812	0	98188	47.4407	-122.275	1380	8875
## 1813	0	98011	47.7640	-122.167	1950	9600
## 1814	0	98028	47.7507	-122.237	1800	15640
## 1815	0	98024	47.6042	-121.956	2660	206736
## 1816	0	98029	47.5459	-121.997	1630	3023
## 1817	0	98115	47.6955	-122.287	1780	6120
## 1818	0	98112	47.6255	-122.314	3180	6029
## 1819	0	98004	47.6292	-122.225	3390	20075
## 1820	0	98074	47.6120	-122.064	2670	15030
## 1821	0	98133	47.7477	-122.342	1070	7200
## 1822	0	98077	47.7563	-122.075	1320	10541
## 1823	0	98019	47.7235	-121.958	2300	6300
## 1824	0	98136	47.5333	-122.392	1820	5900
## 1825	0	98178	47.4979	-122.232	2430	8960
## 1826	0	98117	47.6831	-122.373	1160	5000
## 1827	0	98116	47.5784	-122.393	1480	4750
## 1828	0	98055	47.4522	-122.208	2170	8000
## 1829	0	98116	47.5654	-122.384	1570	6100
## 1830	0	98115	47.6738	-122.281	1880	7670
## 1831	0	98136	47.5294	-122.386	1550	4236
## 1832	0	98117	47.6810	-122.361	1400	4200
## 1833	0	98146	47.5071	-122.387	2320	11107
## 1834	0	98133	47.7172	-122.349	2160	8114
## 1835	0	98198	47.4136	-122.318	1230	7350
## 1836	0	98119	47.6499	-122.370	2550	5174
## 1837	0	98038	47.3651	-122.044	1690	8000
## 1838	0	98198	47.3945	-122.313	1840	12000
## 1839	0	98006	47.5671	-122.157	3460	9875
## 1840	0	98092	47.2761	-122.152	1580	7470
## 1841	0	98146	47.5060	-122.384	2020	7200
## 1842	0	98006	47.5526	-122.102	3360	9755
## 1843	0	98115	47.6848	-122.326	1820	3900
## 1844	0	98040	47.5875	-122.229	2550	10376
## 1845	0	98116	47.5890	-122.387	1740	1308
## 1846	0	98058	47.4626	-122.132	2190	8580
## 1847	0	98103	47.6503	-122.338	1780	5200
## 1848	0	98117	47.6892	-122.378	1260	4468
## 1849	0	98199	47.6482	-122.412	2360	5800
## 1850	0	98198	47.4017	-122.321	1380	7440
## 1851	0	98058	47.4248	-122.158	1860	9656
## 1852	0	98166	47.4285	-122.345	2570	17702
## 1853	0	98034	47.7167	-122.170	1380	7350

## 1854	0	98118	47.5293	-122.272	1190	5000
## 1855	0	98155	47.7679	-122.308	1600	10507
## 1856	0	98042	47.3717	-122.104	2740	5500
## 1857	0	98038	47.3576	-122.016	1830	5184
## 1858	0	98006	47.5653	-122.146	2420	9163
## 1859	0	98053	47.7161	-122.014	2170	5890
## 1860	0	98008	47.6273	-122.123	1900	7350
## 1861	0	98005	47.5866	-122.171	1900	9877
## 1862	1979	98136	47.5319	-122.386	1530	4556
## 1863	0	98075	47.5840	-122.077	2620	15335
## 1864	1997	98116	47.5846	-122.383	2340	5400
## 1865	0	98055	47.4787	-122.230	1340	12300
## 1866	0	98055	47.4787	-122.230	1340	12300
## 1867	0	98033	47.6955	-122.183	1550	5449
## 1868	0	98133	47.7252	-122.331	1080	8168
## 1869	0	98011	47.7367	-122.195	1560	7611
## 1870	0	98027	47.4610	-122.000	3030	41684
## 1871	0	98122	47.6059	-122.307	1820	5120
## 1872	0	98002	47.3080	-122.209	1260	6648
## 1873	0	98116	47.5707	-122.394	1420	6150
## 1874	0	98033	47.6825	-122.190	1820	9000
## 1875	0	98155	47.7366	-122.319	1320	6910
## 1876	0	98011	47.7508	-122.175	1770	10762
## 1877	0	98027	47.5133	-122.031	3910	14491
## 1878	0	98074	47.5932	-122.058	3170	6285
## 1879	0	98075	47.5933	-122.075	3190	51400
## 1880	2014	98033	47.6916	-122.214	3450	8500
## 1881	0	98059	47.4913	-122.154	1420	3425
## 1882	0	98056	47.4834	-122.182	2280	3600
## 1883	0	98103	47.6873	-122.333	1600	5160
## 1884	0	98056	47.4805	-122.178	1680	3480
## 1885	0	98031	47.4169	-122.168	1010	7210
## 1886	0	98168	47.5060	-122.331	1200	6251
## 1887	0	98075	47.5818	-121.973	3730	8030
## 1888	0	98003	47.2592	-122.304	2770	8601
## 1889	0	98008	47.5916	-122.112	2200	12851
## 1890	0	98144	47.5998	-122.306	830	1200
## 1891	0	98052	47.7297	-122.139	2540	37000
## 1892	0	98058	47.4646	-122.150	2250	6165
## 1893	0	98177	47.7615	-122.362	1720	9000
## 1894	0	98053	47.6671	-122.057	2890	28295
## 1895	0	98040	47.5739	-122.234	3040	11250
## 1896	2014	98122	47.6053	-122.291	1840	4000
## 1897	0	98005	47.5858	-122.170	1570	10762
## 1898	2010	98125	47.7323	-122.304	1300	6796
## 1899	0	98198	47.3737	-122.312	1470	8716
## 1900	0	98155	47.7505	-122.315	1560	8400
## 1901	0	98055	47.4868	-122.204	1560	4838
## 1902	0	98125	47.7231	-122.301	1690	7937
## 1903	0	98034	47.7278	-122.177	2280	9234
## 1904	0	98074	47.6264	-122.062	1650	7623
## 1905	2013	98119	47.6362	-122.363	1360	3600
## 1906	0	98115	47.6918	-122.320	1360	5413
## 1907	0	98108	47.5595	-122.317	1250	5000

## 1908	0	98136	47.5289	-122.391	1990	6012
## 1909	0	98059	47.4873	-122.144	2330	8621
## 1910	0	98092	47.3032	-122.123	1830	26337
## 1911	0	98115	47.6997	-122.314	1370	5111
## 1912	0	98074	47.6288	-122.043	2730	10675
## 1913	0	98133	47.7756	-122.351	1420	10200
## 1914	0	98166	47.4608	-122.358	1490	8100
## 1915	0	98053	47.6968	-122.024	1600	3821
## 1916	2011	98116	47.5703	-122.385	1500	5000
## 1917	0	98006	47.5450	-122.171	2060	9226
## 1918	0	98001	47.3450	-122.283	1580	10200
## 1919	0	98010	47.3413	-122.048	1940	16350
## 1920	0	98133	47.7366	-122.350	1560	7800
## 1921	0	98126	47.5286	-122.376	620	4760
## 1922	0	98003	47.3466	-122.323	3260	13200
## 1923	0	98028	47.7681	-122.266	1760	11080
## 1924	0	98038	47.3583	-122.056	1680	9604
## 1925	0	98077	47.7429	-122.056	2410	49207
## 1926	0	98029	47.5690	-122.007	1720	4005
## 1927	0	98023	47.3190	-122.344	1700	13200
## 1928	0	98106	47.5311	-122.353	1400	4240
## 1929	0	98155	47.7659	-122.310	1580	6250
## 1930	2003	98107	47.6726	-122.381	1450	4275
## 1931	0	98059	47.4860	-122.129	1950	17040
## 1932	0	98188	47.4514	-122.273	1790	18260
## 1933	0	98118	47.5173	-122.275	1970	3868
## 1934	0	98029	47.5759	-121.995	1810	5617
## 1935	0	98108	47.5600	-122.316	1780	5968
## 1936	0	98144	47.5846	-122.290	2840	4000
## 1937	0	98033	47.6918	-122.163	1520	10000
## 1938	0	98052	47.7034	-122.072	1970	60984
## 1939	0	98166	47.4481	-122.338	3020	28027
## 1940	0	98075	47.5922	-122.008	2770	4566
## 1941	0	98003	47.3452	-122.308	1300	7920
## 1942	0	98006	47.5573	-122.160	2690	10500
## 1943	0	98030	47.3817	-122.166	1740	8165
## 1944	0	98001	47.3386	-122.272	1470	9222
## 1945	0	98112	47.6315	-122.290	3760	7653
## 1946	0	98102	47.6338	-122.319	3910	11500
## 1947	0	98053	47.6664	-122.045	3320	40803
## 1948	0	98008	47.5854	-122.114	2820	10400
## 1949	0	98023	47.3034	-122.383	1390	7800
## 1950	2002	98070	47.3853	-122.479	1132	24079
## 1951	0	98116	47.5580	-122.392	1090	5120
## 1952	0	98074	47.6108	-122.044	1370	9856
## 1953	0	98023	47.3009	-122.384	1640	9040
## 1954	0	98058	47.4413	-122.151	2490	20000
## 1955	2000	98007	47.6232	-122.138	2180	8480
## 1956	0	98029	47.5679	-122.011	2510	9219
## 1957	0	98014	47.6951	-121.864	1320	20350
## 1958	0	98188	47.4414	-122.272	1990	9000
## 1959	0	98038	47.3744	-122.043	1970	7365
## 1960	0	98058	47.4549	-122.155	1530	11625
## 1961	0	98103	47.6890	-122.352	1200	3876

## 1962	0	98092	47.2615	-122.221	1940	6626
## 1963	0	98199	47.6391	-122.403	1790	5000
## 1964	0	98042	47.3133	-122.078	2450	51836
## 1965	0	98055	47.4498	-122.194	1290	4892
## 1966	0	98118	47.5491	-122.268	2280	8750
## 1967	0	98103	47.6513	-122.346	1360	1256
## 1968	0	98056	47.4891	-122.190	1740	8676
## 1969	0	98027	47.4830	-122.026	2120	85813
## 1970	0	98117	47.6775	-122.388	1330	5100
## 1971	0	98166	47.4589	-122.353	1010	7620
## 1972	0	98019	47.7182	-121.956	1930	165528
## 1973	0	98006	47.5637	-122.112	2840	10158
## 1974	0	98116	47.5631	-122.381	1190	5175
## 1975	0	98117	47.6862	-122.391	1230	4260
## 1976	0	98115	47.6964	-122.306	1580	6624
## 1977	0	98033	47.6638	-122.171	2670	35679
## 1978	0	98074	47.6199	-122.025	2540	4500
## 1979	0	98074	47.6055	-122.013	3600	10891
## 1980	0	98042	47.3574	-122.158	1260	6553
## 1981	0	98177	47.7235	-122.369	2880	8100
## 1982	0	98056	47.5357	-122.179	2590	9927
## 1983	0	98023	47.3053	-122.340	2820	12093
## 1984	0	98115	47.6768	-122.285	1920	7000
## 1985	0	98034	47.7116	-122.213	1320	7245
## 1986	0	98019	47.7359	-121.962	2500	18001
## 1987	0	98125	47.7166	-122.293	1220	1173
## 1988	0	98112	47.6298	-122.290	3300	7522
## 1989	0	98103	47.6711	-122.331	1890	4080
## 1990	0	98178	47.5001	-122.231	1810	5424
## 1991	0	98006	47.5566	-122.153	2450	9821
## 1992	0	98065	47.5318	-121.833	1600	11232
## 1993	0	98042	47.3781	-122.126	2950	5924
## 1994	0	98053	47.6829	-122.060	1380	10125
## 1995	0	98103	47.6912	-122.340	1440	4625
## 1996	0	98042	47.4156	-122.149	1500	14536
## 1997	0	98178	47.4925	-122.278	980	5000
## 1998	0	98002	47.3043	-122.216	1060	10354
## 1999	0	98074	47.6211	-122.037	1810	12532
## 2000	0	98007	47.6125	-122.152	2730	9900
## 2001	0	98103	47.6711	-122.329	1800	3600
## 2002	0	98030	47.3600	-122.194	1750	6000
## 2003	0	98002	47.3056	-122.217	1030	6702
## 2004	0	98126	47.5379	-122.378	1880	9100
## 2005	0	98028	47.7390	-122.264	2760	13719
## 2006	0	98045	47.4967	-121.778	1280	10095
## 2007	2014	98112	47.6296	-122.308	1660	4800
## 2008	0	98102	47.6367	-122.318	1600	4760
## 2009	0	98118	47.5400	-122.269	1830	5000
## 2010	0	98058	47.4369	-122.147	2650	8960
## 2011	0	98001	47.3336	-122.272	1600	7227
## 2012	0	98053	47.6971	-122.026	1290	2628
## 2013	0	98040	47.5710	-122.227	2040	13964
## 2014	0	98125	47.7024	-122.322	1620	6126
## 2015	0	98038	47.3457	-122.041	2470	5100

## 2016	0	98058	47.4296	-122.111	2220	35371
## 2017	0	98188	47.4509	-122.275	1560	10707
## 2018	0	98102	47.6357	-122.324	1550	1092
## 2019	0	98075	47.5834	-122.003	2080	34398
## 2020	0	98146	47.4882	-122.339	1680	9526
## 2021	0	98034	47.7022	-122.227	3600	15358
## 2022	0	98055	47.4356	-122.201	1940	7334
## 2023	0	98117	47.7001	-122.362	840	6687
## 2024	0	98033	47.6590	-122.174	3770	26000
## 2025	0	98075	47.5956	-122.009	3060	50055
## 2026	0	98117	47.6758	-122.380	1510	3615
## 2027	0	98126	47.5188	-122.376	980	1198
## 2028	0	98115	47.6991	-122.296	2160	6820
## 2029	0	98188	47.4498	-122.280	1540	9147
## 2030	0	98010	47.3317	-121.927	1730	176418
## 2031	0	98072	47.7611	-122.128	3320	39082
## 2032	1950	98022	47.2107	-121.990	1290	5000
## 2033	0	98146	47.5113	-122.338	1190	7635
## 2034	0	98136	47.5518	-122.383	1450	6000
## 2035	0	98059	47.4754	-122.119	2080	16686
## 2036	0	98034	47.7262	-122.233	2030	7236
## 2037	0	98116	47.5767	-122.383	1590	5750
## 2038	0	98133	47.7053	-122.342	1370	1090
## 2039	0	98108	47.5434	-122.293	1540	2890
## 2040	0	98108	47.5434	-122.293	1540	2890
## 2041	0	98105	47.6702	-122.260	3960	14000
## 2042	0	98031	47.3939	-122.177	2650	24700
## 2043	0	98107	47.6757	-122.385	1760	4200
## 2044	0	98022	47.2021	-121.999	1300	7718
## 2045	0	98040	47.5833	-122.242	2640	11740
## 2046	0	98126	47.5352	-122.370	990	6125
## 2047	0	98112	47.6320	-122.289	3480	8526
## 2048	0	98034	47.7097	-122.202	1900	8913
## 2049	0	98034	47.7021	-122.241	2310	11745
## 2050	0	98053	47.7136	-122.030	1900	5850
## 2051	0	98023	47.3074	-122.385	2070	8320
## 2052	0	98092	47.3291	-122.168	1850	6371
## 2053	0	98059	47.4764	-122.155	1660	10720
## 2054	0	98155	47.7512	-122.329	1280	7245
## 2055	0	98038	47.3561	-122.015	1830	4733
## 2056	0	98023	47.2923	-122.357	2240	7379
## 2057	0	98126	47.5376	-122.371	1610	5200
## 2058	0	98148	47.4280	-122.326	1610	8827
## 2059	1988	98024	47.5242	-121.926	1410	8931
## 2060	0	98125	47.7031	-122.279	2010	6690
## 2061	0	98038	47.3539	-122.025	2070	6250
## 2062	0	98125	47.7287	-122.310	1050	7288
## 2063	0	98103	47.6647	-122.337	1830	3800
## 2064	0	98115	47.6823	-122.298	1450	5985
## 2065	2000	98007	47.6075	-122.147	1880	3350
## 2066	0	98042	47.3701	-122.079	870	5200
## 2067	0	98034	47.7187	-122.219	1870	7400
## 2068	0	98074	47.6304	-122.051	2660	11481
## 2069	0	98077	47.7567	-122.071	1340	10129

## 2070	0	98117	47.6799	-122.375	1300	5000
## 2071	0	98002	47.3054	-122.221	1230	5750
## 2072	0	98075	47.5953	-121.986	3560	11044
## 2073	0	98038	47.3609	-122.029	1200	10189
## 2074	0	98126	47.5186	-122.375	820	5000
## 2075	1990	98136	47.5400	-122.382	1980	6000
## 2076	0	98040	47.5779	-122.246	2890	16710
## 2077	0	98053	47.6789	-122.048	3370	40072
## 2078	0	98125	47.7137	-122.322	2010	8820
## 2079	0	98042	47.4225	-122.150	1030	10800
## 2080	0	98112	47.6265	-122.312	2970	5568
## 2081	0	98117	47.6849	-122.363	2030	3708
## 2082	0	98168	47.4909	-122.298	1820	8221
## 2083	0	98052	47.6868	-122.108	3140	8592
## 2084	0	98040	47.5801	-122.229	1900	9752
## 2085	0	98112	47.6256	-122.284	3300	6179
## 2086	0	98040	47.5850	-122.222	4620	22748
## 2087	0	98038	47.3673	-122.017	1830	7936
## 2088	0	98053	47.7191	-122.023	1350	4157
## 2089	0	98006	47.5550	-122.114	4050	15296
## 2090	0	98075	47.5879	-121.993	3250	13851
## 2091	0	98177	47.7677	-122.359	1750	8475
## 2092	0	98040	47.5826	-122.246	2740	6000
## 2093	0	98125	47.7163	-122.299	1120	7800
## 2094	1969	98126	47.5742	-122.379	1850	4950
## 2095	0	98168	47.4852	-122.305	1480	9078
## 2096	0	98103	47.6545	-122.333	1990	3990
## 2097	0	98092	47.3150	-122.193	1650	8055
## 2098	2014	98144	47.5744	-122.307	1900	4000
## 2099	0	98125	47.7029	-122.297	1870	7435
## 2100	0	98125	47.7200	-122.320	1230	7244
## 2101	0	98122	47.6039	-122.298	1750	4500
## 2102	0	98008	47.6260	-122.112	1780	8160
## 2103	0	98023	47.3025	-122.382	1390	7770
## 2104	0	98107	47.6748	-122.379	1300	3900
## 2105	0	98038	47.3841	-122.041	1790	3600
## 2106	0	98056	47.4892	-122.182	1810	7650
## 2107	0	98198	47.4195	-122.330	1260	7500
## 2108	0	98058	47.4334	-122.148	2390	5293
## 2109	2014	98074	47.6093	-122.070	3520	13178
## 2110	0	98058	47.4643	-122.171	1790	7700
## 2111	0	98116	47.5831	-122.392	1900	4450
## 2112	0	98155	47.7447	-122.328	1680	9391
## 2113	2006	98004	47.6003	-122.206	3450	33945
## 2114	0	98075	47.5812	-121.995	3860	12438
## 2115	0	98042	47.3646	-122.076	1410	8530
## 2116	0	98034	47.7267	-122.232	1900	7519
## 2117	0	98059	47.4745	-122.120	2070	15203
## 2118	0	98092	47.2969	-122.189	2200	9408
## 2119	0	98102	47.6288	-122.321	1750	3940
## 2120	0	98075	47.5833	-122.073	2430	29620
## 2121	0	98006	47.5509	-122.160	2400	9286
## 2122	0	98072	47.7221	-122.124	3730	43560
## 2123	0	98033	47.6943	-122.184	1380	3211

## 2124	0	98053	47.6628	-122.056	2790	24643
## 2125	0	98103	47.6729	-122.335	1980	5000
## 2126	0	98177	47.7313	-122.370	3430	60548
## 2127	0	98030	47.3643	-122.185	1770	7570
## 2128	0	98030	47.3643	-122.185	1770	7570
## 2129	0	98092	47.3151	-122.190	1250	7800
## 2130	0	98146	47.5075	-122.377	1310	8308
## 2131	0	98136	47.5215	-122.383	2150	6600
## 2132	0	98034	47.7158	-122.167	1980	7150
## 2133	0	98106	47.5300	-122.351	870	4501
## 2134	0	98118	47.5597	-122.267	1820	7200
## 2135	0	98023	47.3127	-122.339	1990	8937
## 2136	0	98001	47.3496	-122.289	1780	9135
## 2137	0	98105	47.6565	-122.278	2870	5000
## 2138	0	98178	47.4997	-122.231	1810	5641
## 2139	0	98177	47.7565	-122.358	1870	8258
## 2140	0	98004	47.6079	-122.195	2060	7960
## 2141	0	98008	47.5883	-122.111	1880	18782
## 2142	0	98168	47.4799	-122.296	1572	10570
## 2143	0	98075	47.5833	-121.970	3490	7518
## 2144	0	98023	47.3096	-122.377	2040	7632
## 2145	0	98058	47.4568	-122.169	1610	7000
## 2146	0	98133	47.7110	-122.353	1460	6807
## 2147	0	98004	47.5927	-122.203	2640	14999
## 2148	0	98038	47.3812	-122.023	2170	8378
## 2149	0	98107	47.6726	-122.380	1450	2400
## 2150	0	98055	47.4725	-122.202	1390	10875
## 2151	0	98027	47.5608	-122.082	2220	7639
## 2152	2006	98027	47.5484	-122.045	1600	34326
## 2153	0	98008	47.6379	-122.112	1880	7580
## 2154	0	98117	47.6782	-122.365	1050	4960
## 2155	2014	98188	47.4530	-122.289	1350	8410
## 2156	0	98058	47.4585	-122.130	2810	17400
## 2157	1948	98136	47.5411	-122.392	1230	5750
## 2158	0	98011	47.7489	-122.185	2080	7033
## 2159	0	98008	47.6357	-122.119	1950	8500
## 2160	0	98028	47.7500	-122.245	2390	7350
## 2161	0	98103	47.6624	-122.354	1750	4000
## 2162	0	98001	47.3524	-122.285	2320	13100
## 2163	0	98023	47.2891	-122.351	1760	6766
## 2164	0	98122	47.6169	-122.309	1460	1245
## 2165	0	98055	47.4280	-122.199	1510	10427
## 2166	2009	98001	47.2685	-122.231	1088	8016
## 2167	0	98155	47.7505	-122.317	1060	6628
## 2168	0	98028	47.7428	-122.244	1850	10500
## 2169	0	98056	47.4911	-122.170	1950	4182
## 2170	0	98177	47.7119	-122.365	2290	10975
## 2171	0	98092	47.2634	-122.211	2400	8042
## 2172	0	98022	47.2140	-121.993	1080	12899
## 2173	0	98011	47.7534	-122.218	2460	4473
## 2174	0	98042	47.3690	-122.084	1490	8143
## 2175	0	98122	47.6052	-122.300	1650	4400
## 2176	2006	98119	47.6508	-122.368	1370	1281
## 2177	0	98004	47.6255	-122.199	1910	9380

## 2178	0	98040	47.5610	-122.226	3150	13555
## 2179	0	98019	47.7425	-121.981	1520	7500
## 2180	1991	98006	47.5487	-122.197	2940	8890
## 2181	0	98117	47.6949	-122.370	1510	6600
## 2182	0	98004	47.6275	-122.227	3020	20324
## 2183	0	98177	47.7689	-122.379	1990	7705
## 2184	0	98178	47.5056	-122.244	1680	7200
## 2185	0	98003	47.2697	-122.312	2150	6584
## 2186	0	98155	47.7425	-122.289	2430	8479
## 2187	0	98168	47.4890	-122.316	1620	10800
## 2188	0	98146	47.5051	-122.344	1390	10700
## 2189	0	98155	47.7406	-122.313	1310	6901
## 2190	0	98125	47.7133	-122.308	1360	8040
## 2191	0	98074	47.6163	-122.056	3290	7314
## 2192	0	98052	47.6474	-122.110	2260	10093
## 2193	0	98075	47.5898	-121.989	3159	5615
## 2194	0	98053	47.6377	-121.995	3560	74256
## 2195	0	98058	47.4257	-122.146	1770	9605
## 2196	0	98006	47.5699	-122.177	1440	11850
## 2197	0	98038	47.3552	-122.026	2850	4650
## 2198	0	98023	47.3287	-122.353	2030	23980
## 2199	0	98028	47.7623	-122.256	2300	10469
## 2200	0	98042	47.3739	-122.126	2370	6950
## 2201	0	98005	47.6406	-122.156	4470	37525
## 2202	0	98065	47.5408	-121.861	3110	7075
## 2203	0	98031	47.4052	-122.170	2280	7570
## 2204	0	98029	47.5723	-122.007	2120	5496
## 2205	0	98038	47.3733	-122.057	1470	3623
## 2206	0	98029	47.5752	-121.995	2690	8924
## 2207	0	98002	47.3188	-122.212	1630	9706
## 2208	0	98038	47.3590	-122.049	1630	7930
## 2209	0	98199	47.6422	-122.403	1970	5000
## 2210	0	98199	47.6456	-122.389	2860	7680
## 2211	0	98033	47.6880	-122.163	3150	5083
## 2212	0	98106	47.5535	-122.362	1140	5000
## 2213	0	98008	47.6231	-122.102	1820	8968
## 2214	0	98125	47.7272	-122.311	1410	6240
## 2215	1983	98107	47.6711	-122.364	1440	4300
## 2216	0	98006	47.5471	-122.155	2780	10714
## 2217	0	98055	47.4763	-122.206	1310	6000
## 2218	0	98019	47.7302	-121.974	2860	14396
## 2219	0	98117	47.6794	-122.370	1360	4125
## 2220	0	98038	47.3477	-122.024	2820	5510
## 2221	0	98034	47.7244	-122.222	1510	7871
## 2222	0	98092	47.3168	-122.174	1550	8978
## 2223	0	98070	47.3714	-122.431	2130	10092
## 2224	0	98033	47.6831	-122.189	1760	8400
## 2225	0	98038	47.3534	-122.057	1700	7000
## 2226	0	98027	47.5515	-122.083	2640	10620
## 2227	0	98052	47.6299	-122.099	2230	11896
## 2228	0	98034	47.7200	-122.229	1490	10609
## 2229	0	98042	47.3640	-122.094	1170	5200
## 2230	0	98092	47.3182	-122.189	2040	4637
## 2231	0	98033	47.7034	-122.188	1570	2442

## 2232	0	98008	47.6236	-122.103	1820	8198
## 2233	0	98072	47.7529	-122.116	2460	43560
## 2234	0	98074	47.6039	-122.059	3570	8279
## 2235	0	98199	47.6466	-122.389	2670	6342
## 2236	0	98022	47.2159	-121.964	1660	21600
## 2237	0	98006	47.5524	-122.112	4890	19223
## 2238	0	98092	47.2953	-122.185	1870	13662
## 2239	0	98118	47.5557	-122.278	1590	5087
## 2240	0	98031	47.3933	-122.195	1570	9024
## 2241	0	98148	47.4275	-122.331	1420	9582
## 2242	0	98119	47.6501	-122.370	2330	5000
## 2243	0	98038	47.3552	-122.001	3190	5552
## 2244	0	98168	47.5137	-122.333	1340	8733
## 2245	0	98074	47.6147	-122.045	2090	29075
## 2246	0	98103	47.6988	-122.354	1420	6376
## 2247	0	98028	47.7698	-122.268	1800	9800
## 2248	0	98053	47.6876	-122.049	3420	45738
## 2249	0	98103	47.6920	-122.338	1880	5387
## 2250	0	98178	47.5041	-122.253	1130	7200
## 2251	0	98010	47.3402	-122.046	1980	13664
## 2252	0	98126	47.5281	-122.375	1030	7560
## 2253	0	98198	47.4131	-122.331	2040	7500
## 2254	0	98052	47.6658	-122.132	2130	2556
## 2255	0	98040	47.5578	-122.212	3690	17024
## 2256	0	98006	47.5632	-122.182	2640	18364
## 2257	0	98022	47.1985	-122.001	1770	8207
## 2258	0	98031	47.4042	-122.194	1680	7316
## 2259	0	98031	47.4185	-122.212	2590	9683
## 2260	0	98155	47.7530	-122.328	1630	8410
## 2261	0	98002	47.2780	-122.205	1370	8000
## 2262	0	98155	47.7690	-122.316	1380	8976
## 2263	0	98019	47.7454	-121.977	2980	8223
## 2264	0	98023	47.3082	-122.358	1940	6502
## 2265	0	98008	47.6049	-122.126	1720	8500
## 2266	0	98001	47.3334	-122.289	1640	7542
## 2267	0	98198	47.4232	-122.324	1390	10019
## 2268	0	98004	47.5922	-122.207	3260	17287
## 2269	0	98133	47.7027	-122.347	1100	3844
## 2270	0	98022	47.2083	-122.005	1570	7600
## 2271	0	98055	47.4799	-122.232	1720	7147
## 2272	0	98115	47.6904	-122.295	1710	5910
## 2273	0	98002	47.2853	-122.220	1260	8100
## 2274	0	98092	47.2950	-122.086	2360	108463
## 2275	0	98144	47.5724	-122.301	1630	5000
## 2276	2014	98008	47.6263	-122.124	1790	7455
## 2277	0	98188	47.4513	-122.268	1800	10400
## 2278	0	98103	47.6562	-122.354	1670	4000
## 2279	0	98115	47.6792	-122.287	2140	4770
## 2280	0	98136	47.5439	-122.386	1550	1349
## 2281	0	98122	47.6108	-122.308	2260	1834
## 2282	0	98115	47.6943	-122.299	2170	6434
## 2283	0	98034	47.7232	-122.174	1770	7272
## 2284	1970	98112	47.6272	-122.290	1600	4080
## 2285	0	98031	47.4081	-122.178	1950	7560

## 2286	0	98042	47.3682	-122.148	1430	9664
## 2287	0	98166	47.4268	-122.343	2650	15055
## 2288	0	98155	47.7586	-122.303	1170	10200
## 2289	0	98056	47.5396	-122.180	1760	8539
## 2290	0	98072	47.7628	-122.163	1660	9786
## 2291	0	98115	47.6793	-122.300	1010	5100
## 2292	0	98077	47.7466	-122.077	2340	34960
## 2293	0	98023	47.3186	-122.391	1720	8690
## 2294	0	98125	47.7109	-122.311	1600	8816
## 2295	0	98148	47.4267	-122.331	1530	9750
## 2296	2015	98112	47.6388	-122.300	1920	4178
## 2297	0	98115	47.6866	-122.317	1600	4592
## 2298	0	98030	47.3813	-122.204	1860	5872
## 2299	0	98005	47.6518	-122.160	3280	41631
## 2300	0	98031	47.3993	-122.183	1430	8625
## 2301	0	98003	47.3371	-122.325	2800	13988
## 2302	0	98008	47.6181	-122.117	1000	7700
## 2303	0	98056	47.5121	-122.170	1110	11158
## 2304	0	98002	47.3065	-122.222	1340	5447
## 2305	0	98133	47.7202	-122.339	1610	8949
## 2306	0	98075	47.5854	-122.080	3680	8522
## 2307	0	98118	47.5543	-122.275	1640	4879
## 2308	0	98003	47.3367	-122.332	2360	9647
## 2309	0	98112	47.6406	-122.304	2083	4500
## 2310	0	98004	47.5892	-122.203	2430	10454
## 2311	0	98027	47.5342	-122.036	1500	6969
## 2312	0	98177	47.7229	-122.359	1660	8160
## 2313	0	98024	47.5687	-121.898	1230	12720
## 2314	0	98178	47.4974	-122.231	1830	7378
## 2315	0	98004	47.5831	-122.193	2770	8882
## 2316	0	98177	47.7228	-122.369	2090	8100
## 2317	0	98007	47.6599	-122.146	2630	9000
## 2318	0	98144	47.5744	-122.305	1390	5355
## 2319	0	98033	47.6976	-122.169	2080	7700
## 2320	0	98034	47.7317	-122.197	2010	5779
## 2321	0	98112	47.6394	-122.290	3780	9127
## 2322	0	98042	47.3648	-122.143	2670	38925
## 2323	0	98006	47.5659	-122.117	2450	17118
## 2324	0	98117	47.6895	-122.370	1210	5000
## 2325	0	98006	47.5674	-122.142	1610	11200
## 2326	0	98118	47.5331	-122.278	1760	5757
## 2327	0	98092	47.2927	-122.183	2180	10108
## 2328	0	98028	47.7675	-122.261	2690	7767
## 2329	2014	98022	47.2103	-121.999	1490	9589
## 2330	1978	98024	47.5245	-121.926	1330	10500
## 2331	0	98126	47.5172	-122.375	740	6840
## 2332	0	98146	47.5133	-122.372	920	7200
## 2333	0	98023	47.2950	-122.370	2290	7816
## 2334	0	98136	47.5159	-122.395	2270	18180
## 2335	0	98031	47.4056	-122.176	1900	7378
## 2336	0	98103	47.6939	-122.340	1580	4561
## 2337	0	98058	47.4445	-122.170	1990	4373
## 2338	0	98038	47.3565	-122.015	1830	5692
## 2339	0	98042	47.3989	-122.164	2190	4260

## 2340	0	98075	47.5684	-122.060	2710	3444
## 2341	0	98001	47.3417	-122.283	1190	7380
## 2342	0	98199	47.6379	-122.387	1880	4000
## 2343	0	98029	47.5493	-121.993	2130	4106
## 2344	0	98028	47.7482	-122.244	2160	12726
## 2345	0	98115	47.6852	-122.311	1610	3800
## 2346	0	98055	47.4871	-122.219	1400	5500
## 2347	0	98010	47.3053	-122.000	2240	24332
## 2348	0	98107	47.6704	-122.390	1320	1250
## 2349	0	98003	47.3487	-122.315	1950	7815
## 2350	0	98115	47.6892	-122.311	1580	3822
## 2351	0	98008	47.6195	-122.118	1180	7490
## 2352	0	98006	47.5515	-122.189	2540	15936
## 2353	0	98059	47.4810	-122.116	1490	29527
## 2354	0	98116	47.5730	-122.383	1530	4000
## 2355	0	98052	47.7050	-122.118	3050	6000
## 2356	0	98053	47.6471	-122.013	3430	219106
## 2357	0	98028	47.7443	-122.260	2880	10432
## 2358	0	98166	47.4552	-122.354	1380	8100
## 2359	0	98042	47.3715	-122.074	1590	8071
## 2360	0	98001	47.2796	-122.247	1940	5076
## 2361	0	98198	47.3731	-122.312	1470	8676
## 2362	0	98125	47.7088	-122.302	1790	10860
## 2363	0	98166	47.4623	-122.345	890	7632
## 2364	0	98168	47.4756	-122.294	1920	11520
## 2365	0	98027	47.5328	-122.051	2290	10200
## 2366	0	98155	47.7416	-122.320	1010	8308
## 2367	0	98118	47.5584	-122.283	1520	4950
## 2368	2010	98116	47.5825	-122.400	1670	4830
## 2369	0	98117	47.6875	-122.393	1540	4076
## 2370	0	98075	47.5848	-122.027	2800	9917
## 2371	0	98118	47.5615	-122.279	1720	6600
## 2372	0	98070	47.4464	-122.497	1941	208438
## 2373	0	98133	47.7508	-122.349	1260	8188
## 2374	0	98117	47.6869	-122.392	1240	3880
## 2375	0	98053	47.6520	-122.031	2230	35673
## 2376	0	98155	47.7766	-122.277	2070	10158
## 2377	0	98001	47.3270	-122.267	1470	14850
## 2378	0	98108	47.5488	-122.298	2010	8316
## 2379	0	98028	47.7669	-122.268	1900	13113
## 2380	0	98031	47.3911	-122.191	1790	7455
## 2381	0	98038	47.3693	-122.041	1840	6969
## 2382	0	98092	47.3198	-122.178	1677	3600
## 2383	0	98178	47.5115	-122.256	1560	6554
## 2384	0	98034	47.7261	-122.170	1790	10018
## 2385	0	98042	47.3391	-122.093	1340	73180
## 2386	0	98023	47.2855	-122.360	1850	7208
## 2387	0	98010	47.3375	-122.048	1270	17699
## 2388	0	98023	47.2959	-122.373	1630	7500
## 2389	0	98038	47.3769	-122.028	2420	6297
## 2390	0	98005	47.6445	-122.167	3640	35571
## 2391	0	98058	47.4627	-122.129	2150	9368
## 2392	0	98045	47.5028	-121.769	1370	37270
## 2393	0	98168	47.5003	-122.328	1610	10000

## 2394	0	98038	47.3542	-122.014	2800	6600
## 2395	0	98003	47.2735	-122.295	2320	8634
## 2396	0	98040	47.5377	-122.221	2340	10743
## 2397	0	98106	47.5299	-122.357	1080	5195
## 2398	0	98003	47.3258	-122.328	2030	7210
## 2399	0	98034	47.7278	-122.192	1480	7280
## 2400	0	98004	47.6444	-122.220	3980	15139
## 2401	0	98118	47.5273	-122.265	1140	4500
## 2402	0	98033	47.6641	-122.176	1610	11200
## 2403	0	98038	47.3843	-122.032	1850	5705
## 2404	0	98006	47.5637	-122.139	1700	11465
## 2405	0	98034	47.7076	-122.232	2460	5470
## 2406	0	98115	47.6819	-122.311	1500	3400
## 2407	0	98001	47.2751	-122.252	1270	9600
## 2408	0	98033	47.6810	-122.167	2470	9600
## 2409	2013	98074	47.6113	-122.058	2530	11340
## 2410	0	98033	47.6670	-122.178	2320	8926
## 2411	0	98038	47.3635	-122.054	1950	8092
## 2412	0	98022	47.1879	-121.973	2230	311610
## 2413	0	98052	47.6979	-122.112	3010	10530
## 2414	0	98072	47.7457	-122.141	2980	48760
## 2415	0	98001	47.3323	-122.276	1566	7696
## 2416	0	98118	47.5327	-122.276	1230	6075
## 2417	0	98065	47.5297	-121.827	1100	6600
## 2418	0	98115	47.6768	-122.269	1900	5940
## 2419	0	98058	47.4288	-122.153	1590	9634
## 2420	0	98029	47.5716	-122.022	2220	7451
## 2421	0	98053	47.7072	-122.017	1870	5984
## 2422	0	98019	47.7266	-121.966	2080	14013
## 2423	0	98155	47.7437	-122.291	2590	8274
## 2424	0	98117	47.6805	-122.364	1490	4680
## 2425	0	98027	47.5396	-121.998	3200	5775
## 2426	0	98040	47.5571	-122.216	2950	22000
## 2427	0	98038	47.3826	-122.028	2190	7346
## 2428	0	98125	47.7163	-122.303	1860	9000
## 2429	0	98023	47.3357	-122.336	2790	9858
## 2430	0	98122	47.6154	-122.283	2180	5800
## 2431	0	98155	47.7542	-122.307	1550	9096
## 2432	1989	98077	47.7383	-122.074	2200	67518
## 2433	0	98133	47.7064	-122.344	850	1312
## 2434	0	98125	47.7152	-122.322	1710	7488
## 2435	0	98042	47.3424	-122.077	2280	36236
## 2436	0	98178	47.4856	-122.247	2240	9674
## 2437	0	98058	47.4287	-122.163	2090	7109
## 2438	1974	98115	47.6877	-122.283	1610	5800
## 2439	0	98004	47.5820	-122.194	2430	10050
## 2440	0	98126	47.5480	-122.375	1570	2039
## 2441	0	98065	47.5383	-121.879	2950	6822
## 2442	0	98177	47.7654	-122.359	1910	9120
## 2443	0	98055	47.4461	-122.208	2980	5928
## 2444	0	98092	47.3159	-122.183	960	3120
## 2445	0	98008	47.6042	-122.112	3120	12300
## 2446	0	98033	47.7002	-122.191	1060	8512
## 2447	0	98006	47.5696	-122.156	3690	13885

## 2448	0	98059	47.5025	-122.142	1370	10395
## 2449	0	98075	47.5899	-121.979	3370	10351
## 2450	0	98004	47.6151	-122.216	3390	11985
## 2451	0	98033	47.6897	-122.175	2320	3174
## 2452	0	98118	47.5223	-122.286	1060	6034
## 2453	0	98008	47.6434	-122.115	2530	8606
## 2454	0	98092	47.3347	-122.170	2760	6300
## 2455	0	98065	47.5328	-121.871	1960	4444
## 2456	0	98199	47.6396	-122.409	2730	5221
## 2457	0	98166	47.4580	-122.368	2600	19878
## 2458	0	98133	47.7346	-122.352	830	7500
## 2459	0	98052	47.7074	-122.101	3150	6593
## 2460	0	98072	47.7386	-122.091	2740	35072
## 2461	0	98177	47.7218	-122.370	1700	8100
## 2462	0	98040	47.5829	-122.247	3030	8479
## 2463	2008	98116	47.5852	-122.388	1520	4440
## 2464	0	98023	47.2871	-122.354	1620	6817
## 2465	0	98045	47.4705	-121.754	1570	15360
## 2466	0	98052	47.6850	-122.158	2250	7600
## 2467	2005	98116	47.5875	-122.382	2790	5308
## 2468	0	98042	47.3809	-122.097	2590	6999
## 2469	0	98008	47.6269	-122.090	2810	13200
## 2470	0	98144	47.5878	-122.312	1150	5000
## 2471	0	98109	47.6268	-122.353	1820	2570
## 2472	0	98107	47.6715	-122.393	1380	3656
## 2473	0	98133	47.7212	-122.331	2210	8851
## 2474	0	98004	47.5988	-122.207	3260	41016
## 2475	0	98007	47.6133	-122.152	3010	9657
## 2476	0	98133	47.7252	-122.331	1200	7857
## 2477	2001	98022	47.1960	-122.006	2030	10978
## 2478	0	98040	47.5791	-122.241	2570	13200
## 2479	0	98133	47.7071	-122.336	1190	1095
## 2480	0	98008	47.6326	-122.119	1420	7674
## 2481	0	98155	47.7393	-122.325	1400	8138
## 2482	0	98118	47.5484	-122.287	1720	5413
## 2483	0	98103	47.6901	-122.339	1470	4923
## 2484	0	98133	47.7168	-122.333	2060	9460
## 2485	0	98178	47.4857	-122.253	1460	10610
## 2486	0	98058	47.4581	-122.162	1620	8551
## 2487	0	98006	47.5457	-122.153	2730	10018
## 2488	0	98052	47.6344	-122.107	1790	2560
## 2489	0	98011	47.7342	-122.202	1630	7141
## 2490	0	98022	47.1896	-122.013	2690	9240
## 2491	0	98029	47.5707	-121.999	1940	5146
## 2492	0	98074	47.6108	-122.060	2640	11928
## 2493	0	98028	47.7738	-122.261	1900	9800
## 2494	0	98045	47.4476	-121.771	1500	10125
## 2495	0	98045	47.4476	-121.771	1500	10125
## 2496	0	98005	47.5938	-122.154	2060	10450
## 2497	0	98002	47.3262	-122.214	2060	7316
## 2498	0	98002	47.3262	-122.214	2060	7316
## 2499	0	98023	47.3059	-122.368	1200	9108
## 2500	0	98146	47.4887	-122.343	1390	8741
## 2501	0	98117	47.6860	-122.391	1330	3880

## 2502	0	98106	47.5344	-122.345	1480	7405
## 2503	0	98126	47.5256	-122.380	1580	6207
## 2504	0	98126	47.5256	-122.380	1580	6207
## 2505	0	98072	47.7515	-122.174	2520	3431
## 2506	2014	98118	47.5359	-122.276	1390	7452
## 2507	0	98029	47.5439	-121.996	3620	5500
## 2508	0	98029	47.5506	-121.993	2300	3600
## 2509	0	98117	47.6773	-122.372	1610	3478
## 2510	0	98075	47.5858	-122.015	2380	47480
## 2511	0	98056	47.4924	-122.175	1030	5200
## 2512	0	98011	47.7573	-122.217	1570	11200
## 2513	0	98019	47.7224	-121.926	1540	61419
## 2514	0	98024	47.5530	-121.946	3180	218235
## 2515	0	98053	47.6869	-122.036	2690	4791
## 2516	0	98168	47.5136	-122.316	1240	7800
## 2517	1968	98117	47.6999	-122.393	2140	7968
## 2518	0	98168	47.4849	-122.301	1370	10042
## 2519	0	98118	47.5366	-122.268	1860	6000
## 2520	0	98029	47.5713	-121.997	2090	6023
## 2521	0	98122	47.6118	-122.306	1660	4500
## 2522	0	98038	47.3838	-122.026	1560	4200
## 2523	0	98003	47.2809	-122.296	2430	5997
## 2524	0	98198	47.3781	-122.314	1190	8386
## 2525	0	98002	47.3010	-122.226	1200	6497
## 2526	0	98005	47.5903	-122.157	2270	9672
## 2527	0	98166	47.4369	-122.338	1710	11220
## 2528	0	98027	47.5688	-122.087	1720	7393
## 2529	0	98166	47.4612	-122.365	2040	12209
## 2530	0	98103	47.6965	-122.342	1710	1280
## 2531	0	98053	47.7086	-122.019	1870	6361
## 2532	0	98117	47.6865	-122.379	1440	3840
## 2533	0	98117	47.6865	-122.379	1440	3840
## 2534	0	98075	47.5937	-121.982	3430	11294
## 2535	0	98155	47.7448	-122.300	1030	8149
## 2536	0	98116	47.5848	-122.384	1960	3750
## 2537	0	98052	47.6791	-122.149	2496	7757
## 2538	0	98034	47.7211	-122.166	1890	7700
## 2539	0	98038	47.3545	-122.001	3200	6291
## 2540	0	98117	47.6847	-122.387	1310	4000
## 2541	0	98117	47.6959	-122.376	1380	1503
## 2542	0	98072	47.7749	-122.159	2490	5449
## 2543	0	98023	47.3283	-122.337	1040	8450
## 2544	0	98042	47.3323	-122.079	2510	36549
## 2545	0	98155	47.7734	-122.315	1790	12743
## 2546	0	98053	47.6825	-122.036	1650	3322
## 2547	0	98038	47.3672	-122.019	1950	3800
## 2548	0	98029	47.5558	-122.002	2670	3977
## 2549	0	98042	47.3472	-122.110	1810	44866
## 2550	0	98001	47.2877	-122.283	2434	4400
## 2551	0	98003	47.2808	-122.300	1830	11125
## 2552	0	98103	47.6860	-122.346	1540	3700
## 2553	0	98092	47.2599	-122.215	2210	9024
## 2554	0	98177	47.7701	-122.389	2340	7200
## 2555	0	98001	47.3305	-122.285	1410	7920

## 2556	0	98028	47.7497	-122.245	2440	6092
## 2557	0	98146	47.4941	-122.340	1220	9040
## 2558	0	98003	47.3424	-122.326	3410	14245
## 2559	0	98199	47.6357	-122.397	2310	5200
## 2560	0	98122	47.6158	-122.293	1770	4400
## 2561	0	98034	47.7239	-122.164	2200	4629
## 2562	0	98023	47.2770	-122.347	2610	5495
## 2563	0	98052	47.6297	-122.099	2290	11894
## 2564	0	98112	47.6381	-122.304	2230	5659
## 2565	0	98006	47.5605	-122.158	3410	9450
## 2566	0	98006	47.5605	-122.158	3410	9450
## 2567	2014	98122	47.6037	-122.311	1410	3300
## 2568	0	98006	47.5490	-122.173	2280	8400
## 2569	0	98126	47.5762	-122.377	1730	3680
## 2570	0	98004	47.6005	-122.204	2470	11629
## 2571	0	98023	47.3092	-122.372	1940	8250
## 2572	0	98045	47.4723	-121.746	1480	16454
## 2573	0	98019	47.7329	-121.920	2530	221442
## 2574	0	98029	47.5667	-122.018	1560	4119
## 2575	0	98115	47.6782	-122.278	1760	6930
## 2576	0	98029	47.5533	-121.992	2660	5001
## 2577	0	98023	47.3020	-122.382	1390	8550
## 2578	0	98030	47.3762	-122.183	1200	7500
## 2579	0	98053	47.6676	-122.069	4240	35363
## 2580	0	98092	47.3163	-122.142	2370	65340
## 2581	0	98038	47.3750	-122.022	2780	36224
## 2582	0	98103	47.6554	-122.333	1800	5700
## 2583	0	98052	47.6908	-122.052	3890	35960
## 2584	0	98199	47.6481	-122.406	2920	5922
## 2585	0	98034	47.7168	-122.192	1620	7107
## 2586	0	98058	47.4442	-122.129	2000	7200
## 2587	2004	98166	47.4598	-122.352	1640	8461
## 2588	0	98126	47.5209	-122.374	1100	5950
## 2589	0	98115	47.6805	-122.301	1140	5150
## 2590	2003	98014	47.7076	-121.359	1040	5000
## 2591	0	98103	47.6838	-122.352	1360	3588
## 2592	0	98034	47.7231	-122.170	1790	7865
## 2593	0	98074	47.6319	-122.022	2350	7596
## 2594	0	98038	47.3539	-122.024	2010	4698
## 2595	0	98005	47.5901	-122.167	1950	11551
## 2596	1986	98045	47.4943	-121.789	1210	6769
## 2597	0	98004	47.6144	-122.211	2180	12825
## 2598	0	98056	47.4983	-122.167	2080	7505
## 2599	0	98030	47.3665	-122.183	1870	7887
## 2600	0	98106	47.5268	-122.343	1520	7620
## 2601	0	98052	47.6712	-122.142	3060	7829
## 2602	0	98115	47.6859	-122.322	1320	2910
## 2603	0	98118	47.5492	-122.274	1700	6325
## 2604	0	98022	47.2113	-121.992	1320	6400
## 2605	0	98075	47.5821	-122.016	1850	41006
## 2606	0	98056	47.4883	-122.191	1500	8447
## 2607	0	98077	47.7199	-122.085	1970	60548
## 2608	0	98029	47.5763	-122.000	2260	5392
## 2609	0	98144	47.5934	-122.308	1210	4000

## 2610	0	98052	47.6914	-122.103	1830	8140
## 2611	0	98045	47.4600	-121.707	1740	39133
## 2612	0	98198	47.4213	-122.322	1390	8750
## 2613	0	98042	47.3442	-122.062	1930	35350
## 2614	0	98042	47.3714	-122.103	2760	5813
## 2615	0	98008	47.5883	-122.112	2820	9628
## 2616	0	98144	47.5779	-122.294	2040	4548
## 2617	0	98198	47.3672	-122.312	1650	8151
## 2618	1989	98178	47.4921	-122.275	1010	7000
## 2619	0	98122	47.6035	-122.285	2500	6286
## 2620	0	98055	47.4836	-122.204	1400	5106
## 2621	0	98006	47.5440	-122.126	4670	43560
## 2622	0	98125	47.7015	-122.317	1760	6380
## 2623	0	98027	47.5497	-122.077	2520	10194
## 2624	0	98133	47.7041	-122.340	990	4980
## 2625	0	98074	47.6496	-122.083	3130	8841
## 2626	0	98074	47.6256	-122.059	1570	8075
## 2627	0	98155	47.7493	-122.280	3030	23408
## 2628	0	98038	47.3944	-121.972	2230	54014
## 2629	0	98155	47.7518	-122.279	1600	5965
## 2630	0	98115	47.6754	-122.307	2030	4240
## 2631	0	98177	47.7575	-122.364	2150	8400
## 2632	0	98003	47.3327	-122.306	1360	7848
## 2633	0	98003	47.3327	-122.306	1360	7848
## 2634	0	98034	47.7130	-122.225	1910	7405
## 2635	0	98027	47.4952	-122.068	2650	53437
## 2636	0	98042	47.3146	-122.043	1770	13660
## 2637	0	98125	47.7122	-122.290	2410	7620
## 2638	0	98107	47.6720	-122.397	1560	3764
## 2639	0	98031	47.4075	-122.196	1380	9945
## 2640	0	98034	47.7225	-122.202	1930	8560
## 2641	0	98052	47.6383	-122.098	2500	10014
## 2642	0	98005	47.6402	-122.171	4050	16921
## 2643	0	98003	47.2741	-122.301	1470	10425
## 2644	0	98168	47.4717	-122.323	1540	9750
## 2645	0	98028	47.7517	-122.225	2200	12255
## 2646	0	98040	47.5468	-122.231	3140	12935
## 2647	0	98115	47.6732	-122.272	2120	7216
## 2648	0	98117	47.6829	-122.378	1400	3876
## 2649	0	98074	47.6322	-122.053	2530	12000
## 2650	0	98075	47.5852	-121.992	2980	35280
## 2651	0	98001	47.2872	-122.283	2434	4400
## 2652	0	98033	47.6533	-122.183	3310	11651
## 2653	0	98177	47.7159	-122.367	2260	9878
## 2654	0	98040	47.5726	-122.213	2990	9675
## 2655	2012	98033	47.6740	-122.196	1520	9660
## 2656	0	98103	47.6944	-122.355	1670	5913
## 2657	0	98042	47.3774	-122.160	2900	14800
## 2658	0	98117	47.6765	-122.404	2530	6517
## 2659	0	98006	47.5512	-122.170	2540	8925
## 2660	0	98148	47.4303	-122.334	1420	9250
## 2661	0	98027	47.4969	-122.060	2850	74052
## 2662	0	98001	47.2671	-122.236	1300	10125
## 2663	0	98198	47.3995	-122.318	2080	9542

## 2664	0	98028	47.7432	-122.248	2080	9100
## 2665	0	98103	47.6895	-122.331	1720	4500
## 2666	0	98155	47.7509	-122.300	1820	12977
## 2667	0	98045	47.4850	-121.799	2050	10193
## 2668	0	98116	47.5891	-122.387	1740	1280
## 2669	0	98006	47.5533	-122.110	4350	11917
## 2670	0	98002	47.2811	-122.214	1420	13137
## 2671	0	98034	47.7284	-122.241	1310	8370
## 2672	0	98034	47.7252	-122.187	1840	8024
## 2673	0	98108	47.5665	-122.316	1750	4800
## 2674	0	98029	47.5652	-122.013	2200	8017
## 2675	0	98045	47.4472	-121.774	1580	10920
## 2676	0	98030	47.3590	-122.191	1860	6037
## 2677	0	98112	47.6305	-122.300	1560	4920
## 2678	0	98056	47.5375	-122.176	1560	7700
## 2679	0	98008	47.6102	-122.114	1800	2769
## 2680	0	98042	47.3126	-122.043	1810	12036
## 2681	0	98107	47.6707	-122.364	1440	4300
## 2682	0	98058	47.4499	-122.176	1160	7560
## 2683	0	98033	47.6715	-122.166	2370	10133
## 2684	0	98075	47.5847	-122.080	3630	6500
## 2685	0	98072	47.7422	-122.100	1480	13530
## 2686	2013	98146	47.5071	-122.369	1560	7100
## 2687	0	98133	47.7114	-122.356	1650	1493
## 2688	0	98144	47.5756	-122.316	1440	4800
## 2689	0	98059	47.4777	-122.142	2150	12650
## 2690	0	98033	47.6893	-122.167	2290	8200
## 2691	0	98056	47.4941	-122.190	1960	6705
## 2692	0	98019	47.7351	-121.985	1820	3751
## 2693	0	98055	47.4436	-122.210	2060	11466
## 2694	0	98005	47.5909	-122.158	2170	11165
## 2695	0	98053	47.7085	-122.117	3620	5460
## 2696	0	98034	47.7085	-122.240	2020	11342
## 2697	0	98117	47.6828	-122.393	1640	5000
## 2698	0	98178	47.5056	-122.270	1440	7200
## 2699	0	98122	47.6048	-122.312	1250	4000
## 2700	0	98168	47.4920	-122.309	1250	8422
## 2701	0	98105	47.6685	-122.305	1770	5000
## 2702	0	98055	47.4759	-122.208	1080	6000
## 2703	0	98033	47.6495	-122.194	2360	9038
## 2704	0	98107	47.6566	-122.358	1300	4320
## 2705	0	98118	47.5568	-122.271	1770	6900
## 2706	0	98168	47.4870	-122.282	1060	10300
## 2707	0	98052	47.6788	-122.162	1410	8925
## 2708	0	98028	47.7669	-122.268	1950	14075
## 2709	0	98075	47.5930	-122.054	2300	27820
## 2710	0	98116	47.5790	-122.390	1820	5750
## 2711	0	98112	47.6233	-122.300	1890	5000
## 2712	0	98055	47.4288	-122.190	1714	3240
## 2713	0	98074	47.6355	-122.037	1330	12696
## 2714	0	98065	47.5373	-121.865	5380	12587
## 2715	0	98058	47.4572	-122.180	1200	9045
## 2716	0	98072	47.7427	-122.172	1420	9357
## 2717	0	98056	47.5087	-122.193	1400	8190

## 2718	0	98004	47.6444	-122.191	3490	11913
## 2719	0	98117	47.6895	-122.382	1400	4046
## 2720	0	98001	47.3529	-122.274	2130	9920
## 2721	0	98077	47.7580	-122.075	1250	10350
## 2722	0	98032	47.3607	-122.291	1470	10220
## 2723	0	98053	47.6966	-122.025	1290	3383
## 2724	0	98144	47.5881	-122.299	1390	4000
## 2725	0	98199	47.6506	-122.384	1590	1600
## 2726	0	98092	47.3293	-122.194	2030	5880
## 2727	0	98006	47.5585	-122.117	3430	10700
## 2728	0	98115	47.6935	-122.280	3490	10320
## 2729	0	98034	47.6987	-122.231	2810	12333
## 2730	0	98144	47.5712	-122.316	1520	4800
## 2731	0	98033	47.6930	-122.168	1790	11040
## 2732	0	98168	47.5049	-122.329	1070	5636
## 2733	0	98008	47.6126	-122.120	2230	8925
## 2734	0	98058	47.4278	-122.152	1520	9891
## 2735	0	98052	47.6401	-122.108	2470	11000
## 2736	0	98045	47.4745	-121.724	2710	33955
## 2737	0	98168	47.5035	-122.302	1840	10790
## 2738	0	98133	47.7520	-122.350	1240	8188
## 2739	0	98198	47.4002	-122.317	1990	9542
## 2740	0	98008	47.5736	-122.109	2800	12632
## 2741	0	98004	47.6218	-122.209	2820	10474
## 2742	0	98115	47.6754	-122.327	1410	4080
## 2743	0	98030	47.3655	-122.174	2300	6858
## 2744	0	98038	47.3474	-122.025	3040	5800
## 2745	2014	98166	47.4181	-122.339	1970	16290
## 2746	0	98115	47.6813	-122.275	2310	6466
## 2747	0	98058	47.4380	-122.152	2580	7433
## 2748	0	98075	47.5980	-122.019	2970	10335
## 2749	0	98030	47.3667	-122.182	1520	7228
## 2750	0	98177	47.7736	-122.371	2340	7900
## 2751	0	98001	47.3216	-122.291	1860	25002
## 2752	0	98198	47.3716	-122.310	1520	8147
## 2753	0	98116	47.5762	-122.415	1500	4920
## 2754	0	98038	47.3517	-121.999	2380	4348
## 2755	0	98006	47.5664	-122.129	3440	5439
## 2756	0	98065	47.5314	-121.854	2350	4456
## 2757	0	98045	47.4716	-121.756	1600	16817
## 2758	0	98022	47.1776	-122.011	1768	42148
## 2759	0	98117	47.6948	-122.364	1110	5040
## 2760	0	98023	47.3274	-122.346	1320	9225
## 2761	0	98007	47.5893	-122.150	1740	8480
## 2762	0	98075	47.5945	-121.981	3110	10213
## 2763	0	98116	47.5688	-122.397	1530	6250
## 2764	0	98103	47.6867	-122.354	1180	3030
## 2765	0	98034	47.7210	-122.179	1450	7650
## 2766	0	98011	47.7699	-122.168	2190	9900
## 2767	0	98103	47.6956	-122.335	1410	3388
## 2768	0	98133	47.7655	-122.350	1830	7600
## 2769	0	98033	47.7011	-122.206	2450	10000
## 2770	0	98178	47.4994	-122.261	1520	9440
## 2771	0	98040	47.5872	-122.241	2540	12092

## 2772	0	98059	47.5008	-122.162	1730	7728
## 2773	0	98074	47.6346	-122.011	4330	18741
## 2774	0	98052	47.6968	-122.127	2010	7600
## 2775	0	98034	47.7188	-122.177	1650	6014
## 2776	0	98003	47.3364	-122.307	1190	8520
## 2777	0	98003	47.2881	-122.294	2420	34637
## 2778	0	98023	47.3090	-122.349	2350	10150
## 2779	0	98136	47.5356	-122.384	1760	5425
## 2780	0	98030	47.3499	-122.177	1710	6490
## 2781	0	98059	47.5379	-122.160	2940	14679
## 2782	2010	98144	47.5859	-122.291	2380	5642
## 2783	2006	98106	47.5252	-122.361	1160	1404
## 2784	0	98126	47.5137	-122.370	1280	7813
## 2785	0	98198	47.3823	-122.300	2490	7200
## 2786	0	98177	47.7019	-122.366	1100	8220
## 2787	0	98166	47.4504	-122.377	1780	11721
## 2788	0	98052	47.7040	-122.101	2310	6496
## 2789	0	98144	47.6012	-122.291	2130	4000
## 2790	0	98034	47.7204	-122.180	1570	7626
## 2791	0	98040	47.5761	-122.205	3340	13260
## 2792	0	98126	47.5196	-122.376	1260	2435
## 2793	0	98006	47.5560	-122.156	3130	10950
## 2794	0	98023	47.2983	-122.374	1580	8280
## 2795	0	98033	47.6512	-122.202	2660	2000
## 2796	0	98019	47.7388	-121.972	1860	14475
## 2797	0	98125	47.7195	-122.287	1500	6898
## 2798	0	98040	47.5768	-122.222	2180	10800
## 2799	0	98042	47.3921	-122.163	1990	7920
## 2800	0	98178	47.5086	-122.258	2190	6720
## 2801	0	98030	47.3491	-122.168	1970	7682
## 2802	0	98027	47.4661	-121.997	2310	35350
## 2803	0	98092	47.3313	-122.198	2300	13714
## 2804	2014	98115	47.6727	-122.320	1410	3150
## 2805	0	98042	47.3690	-122.093	1660	8400
## 2806	0	98058	47.4538	-122.125	2330	9940
## 2807	0	98011	47.7399	-122.197	2080	11901
## 2808	0	98038	47.3878	-122.034	2770	6969
## 2809	0	98065	47.5260	-121.809	1600	10716
## 2810	0	98155	47.7641	-122.306	2190	7055
## 2811	0	98003	47.3035	-122.307	1800	8550
## 2812	0	98053	47.6844	-122.016	3830	6507
## 2813	0	98004	47.6368	-122.218	2700	9023
## 2814	0	98108	47.5271	-122.326	1210	4500
## 2815	0	98144	47.5926	-122.296	1460	1462
## 2816	0	98115	47.6807	-122.267	2500	8028
## 2817	0	98115	47.6726	-122.265	1230	5029
## 2818	0	98103	47.6667	-122.337	1740	3745
## 2819	0	98199	47.6530	-122.415	2010	7639
## 2820	0	98092	47.2780	-122.145	1820	8200
## 2821	0	98103	47.6947	-122.346	950	5100
## 2822	0	98108	47.5619	-122.315	1500	4800
## 2823	0	98065	47.5362	-121.878	2400	4624
## 2824	0	98122	47.6168	-122.301	1500	1948
## 2825	0	98077	47.7506	-122.063	2270	51836

## 2826	0	98117	47.6976	-122.381	2300	7362
## 2827	0	98010	47.3126	-122.023	1350	7200
## 2828	0	98006	47.5609	-122.106	3060	11455
## 2829	2007	98116	47.5732	-122.411	1780	4800
## 2830	0	98058	47.4514	-122.178	1170	7560
## 2831	0	98115	47.6784	-122.285	2370	6283
## 2832	0	98023	47.3085	-122.381	1990	8000
## 2833	0	98056	47.5080	-122.183	1440	7750
## 2834	0	98034	47.7088	-122.202	1870	7920
## 2835	0	98005	47.5934	-122.154	2060	16088
## 2836	0	98115	47.6765	-122.285	1560	5304
## 2837	0	98105	47.6644	-122.280	3110	4080
## 2838	0	98052	47.6601	-122.135	1510	10407
## 2839	0	98115	47.6891	-122.318	1900	4590
## 2840	0	98023	47.3303	-122.351	1930	16000
## 2841	0	98136	47.5500	-122.388	1610	6500
## 2842	0	98115	47.6782	-122.306	1700	5376
## 2843	0	98011	47.7668	-122.218	1900	10450
## 2844	0	98052	47.6968	-122.124	1540	7140
## 2845	0	98042	47.3659	-122.092	1620	6696
## 2846	2007	98040	47.5806	-122.244	2780	10550
## 2847	0	98027	47.4615	-122.000	2680	41684
## 2848	0	98045	47.4775	-121.691	2720	247856
## 2849	0	98056	47.4890	-122.180	1600	7904
## 2850	0	98058	47.4476	-122.128	2100	7344
## 2851	2014	98106	47.5530	-122.365	1060	4400
## 2852	0	98122	47.6056	-122.305	1740	1800
## 2853	0	98053	47.6816	-122.038	2620	5070
## 2854	0	98103	47.6842	-122.344	1670	3920
## 2855	0	98112	47.6230	-122.304	1970	4200
## 2856	0	98122	47.6182	-122.302	1700	1401
## 2857	0	98052	47.7067	-122.129	2970	6909
## 2858	0	98065	47.5348	-121.877	2090	3986
## 2859	0	98006	47.5447	-122.124	5000	33880
## 2860	0	98010	47.3565	-121.940	1760	46038
## 2861	0	98053	47.6617	-122.026	3470	57499
## 2862	0	98115	47.6971	-122.315	1250	5413
## 2863	0	98034	47.7283	-122.194	1440	7416
## 2864	0	98075	47.5920	-122.018	2340	4938
## 2865	2002	98144	47.5925	-122.287	3680	12620
## 2866	0	98115	47.6787	-122.301	920	5100
## 2867	0	98034	47.7176	-122.236	1640	9794
## 2868	0	98074	47.6348	-122.060	2600	12000
## 2869	0	98105	47.6640	-122.287	1460	3706
## 2870	0	98019	47.7353	-121.962	2450	14027
## 2871	0	98053	47.6608	-122.035	2740	40635
## 2872	0	98022	47.2280	-122.088	1810	94960
## 2873	0	98038	47.3882	-122.053	2144	6773
## 2874	0	98019	47.7342	-121.968	2110	4094
## 2875	1987	98103	47.6853	-122.356	1450	4635
## 2876	0	98115	47.6756	-122.299	1690	5000
## 2877	0	98005	47.5975	-122.174	2230	11041
## 2878	0	98038	47.3501	-122.020	1310	2687
## 2879	0	98166	47.4718	-122.342	1140	9083

## 2880	0	98019	47.7347	-121.976	1490	10101
## 2881	0	98115	47.6788	-122.283	2120	7315
## 2882	0	98198	47.3782	-122.319	1360	3426
## 2883	0	98115	47.6982	-122.282	1910	8100
## 2884	0	98040	47.5495	-122.232	2380	8846
## 2885	0	98027	47.4449	-121.979	3060	118047
## 2886	0	98034	47.7249	-122.178	1960	8000
## 2887	0	98103	47.6874	-122.336	1450	4650
## 2888	0	98027	47.4545	-121.988	2470	48351
## 2889	0	98023	47.2873	-122.367	1470	7319
## 2890	0	98038	47.4487	-122.033	3170	215186
## 2891	0	98001	47.2622	-122.282	1310	9600
## 2892	0	98126	47.5698	-122.377	1770	5695
## 2893	0	98010	47.3299	-122.046	1860	19998
## 2894	0	98115	47.6872	-122.296	1590	6000
## 2895	0	98074	47.6336	-122.063	3230	7305
## 2896	0	98056	47.5050	-122.171	1850	8324
## 2897	0	98040	47.5373	-122.224	2360	12042
## 2898	0	98133	47.7056	-122.342	1350	1340
## 2899	0	98034	47.7167	-122.202	1570	9600
## 2900	2008	98004	47.6499	-122.216	2410	12047
## 2901	0	98155	47.7565	-122.284	1810	14455
## 2902	0	98059	47.4941	-122.151	1680	9147
## 2903	0	98031	47.4119	-122.211	1710	9600
## 2904	0	98144	47.5758	-122.287	1700	4954
## 2905	0	98040	47.5660	-122.225	3380	11184
## 2906	0	98006	47.5732	-122.136	1570	9858
## 2907	0	98011	47.7589	-122.216	2250	12942
## 2908	0	98125	47.7288	-122.284	2580	11026
## 2909	0	98115	47.6827	-122.324	1494	1264
## 2910	0	98133	47.7604	-122.356	1660	8775
## 2911	0	98034	47.7202	-122.249	2010	14850
## 2912	0	98106	47.5267	-122.360	1357	5120
## 2913	0	98032	47.3616	-122.286	1720	8050
## 2914	0	98166	47.4384	-122.347	2980	17281
## 2915	0	98125	47.7336	-122.290	1440	8106
## 2916	0	98052	47.6388	-122.103	2070	9775
## 2917	0	98144	47.5785	-122.292	2350	5000
## 2918	0	98059	47.5142	-122.163	1350	8069
## 2919	0	98118	47.5414	-122.281	1570	6823
## 2920	0	98074	47.6292	-122.024	2990	8666
## 2921	0	98112	47.6249	-122.311	2050	5400
## 2922	0	98103	47.6619	-122.351	1510	2151
## 2923	0	98075	47.5989	-122.016	1910	4941
## 2924	0	98125	47.7281	-122.289	1260	8147
## 2925	0	98115	47.6978	-122.318	1330	2298
## 2926	0	98038	47.4565	-122.066	3420	23274
## 2927	0	98148	47.4374	-122.335	1260	8750
## 2928	0	98014	47.7130	-121.315	930	10165
## 2929	0	98008	47.6264	-122.113	1800	7700
## 2930	0	98144	47.5924	-122.302	1640	7200
## 2931	0	98116	47.5579	-122.395	1030	5265
## 2932	0	98115	47.6834	-122.292	2430	5100
## 2933	0	98042	47.3644	-122.082	920	5100

## 2934	0	98001	47.2635	-122.284	1740	9600
## 2935	0	98059	47.4956	-122.163	2090	7779
## 2936	0	98024	47.5666	-121.902	1680	13000
## 2937	0	98014	47.6618	-121.962	2780	44224
## 2938	0	98002	47.2973	-122.080	1390	30056
## 2939	2007	98056	47.4947	-122.185	1120	5700
## 2940	0	98103	47.6971	-122.340	1020	1112
## 2941	0	98052	47.6789	-122.116	1940	8400
## 2942	0	98032	47.3740	-122.296	1360	8050
## 2943	0	98030	47.3741	-122.189	1490	9731
## 2944	0	98188	47.4355	-122.272	1920	2435
## 2945	0	98053	47.6507	-122.004	3170	45441
## 2946	0	98107	47.6689	-122.370	920	5000
## 2947	0	98075	47.5748	-122.031	3030	34000
## 2948	0	98148	47.4353	-122.335	1270	9375
## 2949	0	98168	47.5119	-122.321	1570	7700
## 2950	0	98144	47.5961	-122.305	1630	3000
## 2951	0	98133	47.7344	-122.336	1330	8396
## 2952	2001	98007	47.5929	-122.133	1950	11751
## 2953	0	98002	47.3167	-122.214	1640	10125
## 2954	0	98059	47.4893	-122.138	2590	7200
## 2955	0	98072	47.7596	-122.117	2180	21600
## 2956	0	98133	47.7309	-122.336	1100	5250
## 2957	0	98006	47.5522	-122.144	3130	9450
## 2958	0	98199	47.6527	-122.386	1670	6000
## 2959	0	98052	47.7204	-122.115	2950	33167
## 2960	0	98024	47.5602	-121.860	1460	42688
## 2961	0	98022	47.2221	-122.059	1760	108900
## 2962	0	98122	47.6049	-122.288	1660	5438
## 2963	0	98155	47.7693	-122.320	1210	6760
## 2964	0	98177	47.7716	-122.392	1670	5525
## 2965	0	98070	47.3782	-122.514	2120	21988
## 2966	0	98199	47.6493	-122.398	1920	6000
## 2967	0	98115	47.6725	-122.272	2320	7475
## 2968	0	98023	47.2707	-122.340	880	10500
## 2969	0	98168	47.4943	-122.331	1670	9975
## 2970	0	98006	47.5647	-122.108	3170	11434
## 2971	0	98028	47.7344	-122.246	1990	10890
## 2972	0	98133	47.7703	-122.350	1550	10500
## 2973	0	98011	47.7433	-122.194	2650	9352
## 2974	0	98126	47.5473	-122.371	1770	1924
## 2975	0	98039	47.6172	-122.230	3580	16054
## 2976	0	98133	47.7612	-122.344	2050	7200
## 2977	0	98103	47.6652	-122.338	1390	4013
## 2978	0	98103	47.6652	-122.338	1390	4013
## 2979	0	98199	47.6497	-122.393	2070	6250
## 2980	0	98001	47.3420	-122.279	1870	7392
## 2981	0	98146	47.4951	-122.352	1920	7302
## 2982	0	98144	47.5729	-122.315	1590	3000
## 2983	0	98027	47.5350	-122.049	3140	9213
## 2984	2011	98116	47.5740	-122.415	1610	3820
## 2985	1991	98122	47.6033	-122.287	2060	4980
## 2986	0	98006	47.5672	-122.161	2550	8800
## 2987	0	98004	47.5901	-122.198	2650	20000

## 2988	0	98042	47.3412	-122.108	2300	21765
## 2989	0	98014	47.6601	-121.946	2650	220849
## 2990	0	98126	47.5153	-122.370	1530	10474
## 2991	0	98146	47.4948	-122.370	2390	10907
## 2992	0	98034	47.7257	-122.162	1390	3488
## 2993	0	98125	47.7270	-122.300	1410	7200
## 2994	0	98199	47.6388	-122.399	1380	4846
## 2995	0	98112	47.6196	-122.298	1540	2275
## 2996	0	98052	47.7224	-122.101	1800	11777
## 2997	0	98059	47.4804	-122.133	1820	15600
## 2998	0	98115	47.6743	-122.308	2100	4080
## 2999	0	98188	47.4420	-122.282	1470	10763
## 3000	0	98115	47.6921	-122.283	1260	6000
## 3001	0	98023	47.3078	-122.383	1990	7875
## 3002	0	98117	47.6822	-122.399	1820	4593
## 3003	0	98117	47.6882	-122.382	1410	4046
## 3004	0	98166	47.4713	-122.344	1150	7280
## 3005	0	98122	47.6033	-122.295	2020	4000
## 3006	0	98118	47.5275	-122.271	1460	5027
## 3007	0	98053	47.7194	-122.022	1570	4800
## 3008	0	98112	47.6330	-122.282	2170	4370
## 3009	0	98126	47.5576	-122.376	1410	4840
## 3010	0	98112	47.6331	-122.310	2470	4760
## 3011	0	98042	47.3285	-122.134	1230	10780
## 3012	2013	98126	47.5386	-122.373	1010	5040
## 3013	0	98116	47.5747	-122.414	1330	7089
## 3014	0	98188	47.4369	-122.272	1000	8886
## 3015	0	98002	47.3115	-122.209	1030	6614
## 3016	0	98006	47.5646	-122.184	2630	16792
## 3017	0	98008	47.6269	-122.100	2420	8400
## 3018	0	98052	47.7219	-122.102	1810	8674
## 3019	0	98133	47.7074	-122.349	1030	7440
## 3020	0	98126	47.5165	-122.372	740	7218
## 3021	1991	98006	47.5547	-122.144	2560	37766
## 3022	0	98028	47.7728	-122.253	2200	10640
## 3023	0	98001	47.2773	-122.276	1600	17400
## 3024	0	98103	47.6916	-122.352	1270	4635
## 3025	0	98034	47.7203	-122.194	1660	7320
## 3026	0	98106	47.5185	-122.363	1140	5500
## 3027	0	98056	47.5204	-122.206	1840	5400
## 3028	0	98031	47.4117	-122.209	1820	8925
## 3029	0	98125	47.7110	-122.306	1540	7500
## 3030	0	98053	47.6680	-122.063	2550	42625
## 3031	0	98155	47.7514	-122.286	2270	7400
## 3032	0	98077	47.7567	-122.073	1300	10375
## 3033	0	98198	47.3706	-122.310	1520	7298
## 3034	0	98198	47.4105	-122.295	1330	9529
## 3035	0	98198	47.4105	-122.295	1330	9529
## 3036	0	98005	47.6399	-122.158	4250	38682
## 3037	0	98034	47.7274	-122.202	1200	8125
## 3038	0	98178	47.4866	-122.232	1780	14659
## 3039	0	98117	47.6946	-122.362	1010	5040
## 3040	0	98040	47.5900	-122.229	3430	9240
## 3041	0	98075	47.5843	-122.060	2810	13093

## 3042	0	98166	47.4393	-122.347	2910	15292
## 3043	0	98019	47.7216	-121.883	1670	217364
## 3044	0	98117	47.6939	-122.368	990	4960
## 3045	0	98117	47.6879	-122.392	1290	4850
## 3046	0	98115	47.6999	-122.305	1430	7528
## 3047	0	98034	47.7204	-122.196	1460	11550
## 3048	0	98006	47.5771	-122.151	1430	11400
## 3049	0	98065	47.5319	-121.867	2400	5431
## 3050	0	98023	47.3224	-122.343	2090	12375
## 3051	0	98125	47.7165	-122.308	1580	8976
## 3052	0	98117	47.6993	-122.378	1950	6240
## 3053	0	98008	47.6285	-122.118	1460	7210
## 3054	0	98029	47.5622	-122.022	2580	8132
## 3055	1968	98118	47.5128	-122.251	2100	6875
## 3056	0	98119	47.6430	-122.361	1210	4320
## 3057	0	98117	47.6771	-122.398	1420	5000
## 3058	0	98042	47.3665	-122.107	1610	10640
## 3059	0	98006	47.5478	-122.153	2460	8001
## 3060	0	98034	47.7326	-122.194	1510	7416
## 3061	0	98065	47.5124	-121.866	1910	51773
## 3062	0	98155	47.7431	-122.286	2440	10920
## 3063	0	98146	47.5065	-122.339	1290	6973
## 3064	0	98118	47.5259	-122.261	2160	6000
## 3065	0	98033	47.6715	-122.164	1800	17788
## 3066	2014	98144	47.5959	-122.291	1940	4000
## 3067	0	98126	47.5659	-122.370	1410	2550
## 3068	0	98133	47.7041	-122.351	1350	1407
## 3069	0	98092	47.3314	-122.180	2810	6776
## 3070	0	98002	47.3063	-122.223	1610	6000
## 3071	0	98125	47.7246	-122.284	3080	13261
## 3072	0	98115	47.6955	-122.301	1610	9134
## 3073	0	98125	47.7318	-122.305	1350	7085
## 3074	0	98112	47.6205	-122.291	1940	4000
## 3075	0	98117	47.6898	-122.384	1780	4000
## 3076	0	98125	47.7055	-122.315	2260	6534
## 3077	0	98033	47.6651	-122.190	2810	10720
## 3078	0	98042	47.3637	-122.083	920	4680
## 3079	0	98118	47.5496	-122.279	1380	4400
## 3080	2005	98028	47.7705	-122.269	1290	9800
## 3081	0	98155	47.7471	-122.324	1500	9000
## 3082	0	98125	47.7317	-122.296	1550	9150
## 3083	0	98117	47.6896	-122.362	1310	4800
## 3084	0	98178	47.5077	-122.268	1550	7980
## 3085	0	98103	47.6835	-122.347	1650	3360
## 3086	0	98168	47.4806	-122.287	1190	7007
## 3087	0	98199	47.6496	-122.392	1510	5250
## 3088	0	98045	47.4639	-121.744	1270	11700
## 3089	0	98042	47.3488	-122.151	2450	6381
## 3090	0	98045	47.4723	-121.707	1890	51836
## 3091	0	98119	47.6474	-122.362	1690	3810
## 3092	0	98004	47.6344	-122.214	4080	19991
## 3093	0	98001	47.3410	-122.265	2330	16016
## 3094	0	98023	47.3045	-122.351	2480	7743
## 3095	0	98125	47.7152	-122.282	1670	7272

## 3096	0	98106	47.5515	-122.357	1380	7620
## 3097	0	98126	47.5202	-122.373	1100	6000
## 3098	0	98023	47.3074	-122.371	1120	8625
## 3099	0	98092	47.2917	-122.188	1520	9400
## 3100	0	98023	47.2974	-122.372	1750	8749
## 3101	0	98058	47.4302	-122.095	4110	50378
## 3102	0	98146	47.4864	-122.337	1350	9452
## 3103	0	98112	47.6467	-122.304	2300	5450
## 3104	0	98105	47.6583	-122.273	2720	5980
## 3105	0	98003	47.3348	-122.324	2020	12540
## 3106	0	98177	47.7176	-122.360	2110	7702
## 3107	0	98133	47.7703	-122.343	2010	4361
## 3108	0	98034	47.7315	-122.226	1790	7379
## 3109	0	98146	47.5098	-122.334	890	5100
## 3110	0	98146	47.5006	-122.334	1110	8231
## 3111	0	98136	47.5437	-122.395	2240	7950
## 3112	0	98001	47.2976	-122.271	1610	17420
## 3113	0	98199	47.6536	-122.414	2280	5779
## 3114	0	98052	47.6649	-122.080	3010	5176
## 3115	0	98027	47.5307	-122.047	1670	2897
## 3116	0	98019	47.7670	-121.903	1600	21679
## 3117	2003	98155	47.7602	-122.278	1750	15802
## 3118	0	98106	47.5659	-122.360	1050	5000
## 3119	0	98118	47.5610	-122.275	1240	5040
## 3120	0	98133	47.7145	-122.356	1470	1399
## 3121	0	98112	47.6231	-122.292	1350	4400
## 3122	0	98059	47.5285	-122.135	4190	10762
## 3123	0	98199	47.6474	-122.412	2530	5800
## 3124	0	98059	47.4954	-122.152	2900	6736
## 3125	0	98118	47.5502	-122.268	1100	5000
## 3126	0	98115	47.6925	-122.320	1300	5413
## 3127	0	98072	47.7302	-122.096	3770	87821
## 3128	0	98032	47.3745	-122.231	930	7200
## 3129	0	98146	47.4954	-122.366	2210	8497
## 3130	0	98112	47.6362	-122.282	2370	5500
## 3131	0	98146	47.5050	-122.366	1480	7594
## 3132	0	98122	47.6032	-122.285	2440	5870
## 3133	0	98199	47.6398	-122.393	1700	5000
## 3134	0	98115	47.6782	-122.311	2370	4284
## 3135	0	98125	47.7326	-122.291	1290	7945
## 3136	0	98133	47.7677	-122.315	1160	1086
## 3137	0	98059	47.4956	-122.162	2460	6099
## 3138	0	98107	47.6612	-122.363	1670	4800
## 3139	0	98107	47.6725	-122.396	1490	5000
## 3140	0	98117	47.6804	-122.378	1400	5100
## 3141	0	98045	47.4418	-121.772	1250	10414
## 3142	0	98038	47.4052	-122.028	2700	37263
## 3143	0	98023	47.2914	-122.368	1440	7361
## 3144	0	98116	47.5747	-122.384	1840	4862
## 3145	0	98028	47.7572	-122.228	1650	11592
## 3146	0	98116	47.5903	-122.388	1620	2022
## 3147	0	98198	47.4217	-122.333	1460	7500
## 3148	0	98199	47.6462	-122.384	1540	5000
## 3149	0	98125	47.7027	-122.282	2250	9165

## 3150	0	98122	47.6135	-122.307	1420	4848
## 3151	0	98106	47.5292	-122.348	1220	7200
## 3152	0	98065	47.5426	-121.879	2220	4618
## 3153	0	98027	47.4708	-122.015	3660	42874
## 3154	1995	98112	47.6283	-122.312	3240	5800
## 3155	0	98056	47.4915	-122.167	1620	3363
## 3156	0	98103	47.6820	-122.349	1520	4635
## 3157	2015	98199	47.6563	-122.401	1400	6000
## 3158	0	98166	47.4485	-122.369	2310	26988
## 3159	0	98115	47.6924	-122.321	1240	6380
## 3160	0	98166	47.4521	-122.360	1600	11120
## 3161	0	98177	47.7767	-122.378	1970	7920
## 3162	0	98117	47.7014	-122.381	2440	7800
## 3163	0	98136	47.5281	-122.388	1880	7560
## 3164	0	98072	47.7528	-122.119	2040	50965
## 3165	0	98117	47.6838	-122.386	1280	4000
## 3166	0	98028	47.7700	-122.259	2440	10000
## 3167	0	98023	47.3110	-122.345	1840	8823
## 3168	0	98178	47.5117	-122.248	1510	13122
## 3169	2004	98118	47.5183	-122.265	1510	5500
## 3170	0	98115	47.6782	-122.314	1720	4410
## 3171	0	98166	47.4350	-122.347	2500	12430
## 3172	0	98166	47.4310	-122.338	2170	15026
## 3173	0	98155	47.7612	-122.310	1750	10127
## 3174	0	98074	47.6478	-122.061	2080	9794
## 3175	0	98027	47.4688	-122.013	2730	36404
## 3176	0	98029	47.5476	-122.012	2160	3968
## 3177	0	98133	47.7164	-122.351	1610	6594
## 3178	0	98119	47.6531	-122.373	1600	6000
## 3179	0	98031	47.3986	-122.169	2550	4240
## 3180	0	98103	47.6631	-122.337	1400	4000
## 3181	0	98136	47.5363	-122.385	1310	8170
## 3182	0	98042	47.3794	-122.113	1860	8875
## 3183	0	98107	47.6659	-122.369	1570	1777
## 3184	0	98103	47.6545	-122.348	1550	3446
## 3185	0	98056	47.5133	-122.196	2320	9420
## 3186	0	98105	47.6621	-122.288	2020	3750
## 3187	0	98001	47.2609	-122.270	2460	36256
## 3188	0	98112	47.6332	-122.290	3020	7700
## 3189	0	98166	47.4572	-122.351	1620	7630
## 3190	2014	98136	47.5232	-122.383	2120	6360
## 3191	0	98126	47.5660	-122.380	1560	4600
## 3192	0	98117	47.6782	-122.361	1660	3750
## 3193	0	98116	47.5734	-122.395	1280	6413
## 3194	0	98055	47.4629	-122.187	1480	7500
## 3195	0	98075	47.5862	-122.054	3060	10269
## 3196	0	98023	47.3198	-122.386	2540	8400
## 3197	0	98144	47.5916	-122.293	1458	2351
## 3198	0	98125	47.7070	-122.316	2040	7560
## 3199	0	98198	47.4231	-122.329	1730	8023
## 3200	0	98115	47.7002	-122.314	1430	5110
## 3201	0	98178	47.4938	-122.262	1860	8658
## 3202	0	98112	47.6405	-122.301	1310	4000
## 3203	0	98146	47.4890	-122.337	1440	7980

## 3204	0	98077	47.7653	-122.077	2620	38300
## 3205	0	98092	47.2630	-122.216	3736	9870
## 3206	0	98116	47.5755	-122.396	1520	6110
## 3207	2006	98014	47.7002	-121.912	1430	17550
## 3208	0	98052	47.6662	-122.083	2120	3547
## 3209	0	98136	47.5142	-122.389	1640	7200
## 3210	0	98053	47.6624	-122.010	2650	89298
## 3211	0	98116	47.5843	-122.385	2060	5560
## 3212	0	98115	47.6873	-122.291	1360	6798
## 3213	0	98108	47.5631	-122.317	1500	6000
## 3214	0	98117	47.6790	-122.368	1510	3816
## 3215	0	98033	47.6602	-122.188	2210	11337
## 3216	0	98177	47.7045	-122.379	3110	11853
## 3217	0	98065	47.5444	-121.881	2820	6317
## 3218	0	98038	47.3606	-122.039	1890	3819
## 3219	0	98034	47.7301	-122.223	2160	8794
## 3220	0	98077	47.7262	-122.060	3350	14825
## 3221	0	98032	47.3608	-122.290	1400	9600
## 3222	0	98107	47.6692	-122.399	1480	5400
## 3223	0	98045	47.4678	-121.745	1180	10950
## 3224	0	98022	47.2082	-121.995	1340	12233
## 3225	0	98042	47.3494	-122.153	3010	5772
## 3226	0	98117	47.6822	-122.400	1780	4559
## 3227	0	98032	47.3631	-122.276	2170	7210
## 3228	0	98027	47.5286	-122.032	1580	6000
## 3229	1986	98166	47.4486	-122.353	2570	18983
## 3230	0	98004	47.6501	-122.217	2660	13367
## 3231	0	98117	47.6787	-122.363	1690	5000
## 3232	0	98027	47.5489	-122.092	3140	54014
## 3233	0	98011	47.7539	-122.219	2460	4645
## 3234	0	98117	47.6797	-122.359	1600	4000
## 3235	0	98070	47.4408	-122.461	1370	34820
## 3236	0	98166	47.4388	-122.339	1894	10500
## 3237	0	98144	47.5877	-122.316	1260	1111
## 3238	0	98056	47.5135	-122.200	3380	9900
## 3239	0	98031	47.3967	-122.174	1730	7200
## 3240	0	98168	47.4866	-122.303	1370	10176
## 3241	0	98023	47.3239	-122.350	1430	6364
## 3242	0	98166	47.4563	-122.348	1320	7620
## 3243	0	98034	47.7256	-122.166	2190	4612
## 3244	0	98045	47.4639	-121.744	1380	11475
## 3245	0	98038	47.3635	-122.045	1420	7500
## 3246	0	98117	47.6826	-122.378	1400	4690
## 3247	0	98168	47.4730	-122.328	2000	8319
## 3248	0	98122	47.6028	-122.298	1330	4000
## 3249	0	98168	47.5027	-122.330	1500	9065
## 3250	0	98033	47.6795	-122.202	1870	5500
## 3251	0	98032	47.3729	-122.295	1280	9100
## 3252	0	98042	47.3401	-122.067	2890	35089
## 3253	1963	98006	47.5488	-122.197	2870	8944
## 3254	0	98122	47.6178	-122.299	1580	2566
## 3255	0	98133	47.7013	-122.350	1440	4158
## 3256	0	98155	47.7629	-122.315	1580	7238
## 3257	1989	98004	47.6390	-122.219	2340	15234

## 3258	0	98119	47.6430	-122.359	1900	4320
## 3259	0	98112	47.6387	-122.284	2510	8550
## 3260	0	98072	47.7330	-122.090	2630	40000
## 3261	0	98126	47.5285	-122.378	1930	5150
## 3262	0	98055	47.4858	-122.202	980	4838
## 3263	0	98125	47.7127	-122.325	1400	7320
## 3264	2002	98115	47.6944	-122.274	1790	6175
## 3265	0	98105	47.6668	-122.299	1420	3800
## 3266	0	98023	47.3146	-122.384	2170	8505
## 3267	0	98108	47.5552	-122.311	1900	5460
## 3268	0	98014	47.6930	-121.868	1680	25865
## 3269	0	98006	47.5728	-122.163	2290	11951
## 3270	0	98004	47.6245	-122.193	2080	10327
## 3271	0	98126	47.5659	-122.380	1500	5175
## 3272	0	98053	47.6417	-121.992	4600	67369
## 3273	0	98008	47.6068	-122.112	2420	18135
## 3274	0	98074	47.6446	-122.068	2200	11144
## 3275	0	98115	47.6739	-122.323	2010	4000
## 3276	0	98003	47.3241	-122.322	1400	3721
## 3277	0	98034	47.7334	-122.167	1960	7713
## 3278	0	98004	47.6341	-122.208	2070	8100
## 3279	0	98052	47.7126	-122.104	3290	11506
## 3280	0	98103	47.6670	-122.333	2060	4080
## 3281	0	98105	47.6645	-122.326	1980	4080
## 3282	0	98004	47.6203	-122.212	2370	13320
## 3283	0	98005	47.6387	-122.177	3600	48787
## 3284	2013	98117	47.6786	-122.367	1590	4505
## 3285	0	98059	47.5157	-122.116	3420	29170
## 3286	0	98126	47.5249	-122.373	1360	7560
## 3287	0	98001	47.2800	-122.257	1330	14374
## 3288	2013	98136	47.5333	-122.388	1760	5228
## 3289	1997	98033	47.6615	-122.179	2010	8901
## 3290	0	98148	47.4327	-122.328	1460	8942
## 3291	0	98030	47.3618	-122.195	1850	6417
## 3292	0	98136	47.5483	-122.394	1320	4880
## 3293	0	98077	47.7121	-122.072	3410	19864
## 3294	0	98002	47.3066	-122.209	1580	7153
## 3295	0	98008	47.6371	-122.119	2200	12500
## 3296	0	98022	47.1559	-121.646	1110	11586
## 3297	0	98023	47.3061	-122.359	1980	6735
## 3298	0	98115	47.6952	-122.323	1380	5986
## 3299	0	98115	47.6779	-122.294	2090	5000
## 3300	0	98115	47.6779	-122.294	2090	5000
## 3301	0	98112	47.6308	-122.312	2440	4640
## 3302	1984	98119	47.6503	-122.368	1720	5336
## 3303	0	98056	47.4940	-122.165	1090	5800
## 3304	2011	98116	47.5624	-122.394	1170	5750
## 3305	0	98010	47.3106	-121.999	970	7500
## 3306	0	98115	47.6971	-122.281	1740	8100
## 3307	0	98024	47.5253	-121.930	1360	10782
## 3308	0	98042	47.3684	-122.092	1540	7650
## 3309	0	98023	47.3174	-122.366	2110	6700
## 3310	0	98117	47.6776	-122.361	1460	4200
## 3311	0	98059	47.4787	-122.129	2250	4696

## 3312	0	98115	47.6837	-122.291	1500	5100
## 3313	0	98117	47.6919	-122.371	1450	4400
## 3314	0	98042	47.3321	-122.105	2400	33120
## 3315	0	98106	47.5510	-122.356	1590	6954
## 3316	0	98133	47.7512	-122.340	1580	10169
## 3317	0	98059	47.5116	-122.161	1970	8523
## 3318	1987	98003	47.2843	-122.294	2037	35733
## 3319	0	98029	47.5669	-122.017	1650	4468
## 3320	0	98122	47.6044	-122.284	2530	5960
## 3321	0	98045	47.4777	-121.763	1470	33750
## 3322	0	98198	47.4075	-122.294	1490	8550
## 3323	0	98126	47.5378	-122.369	1180	6396
## 3324	0	98045	47.4828	-121.718	1560	56827
## 3325	0	98116	47.5590	-122.397	1800	6150
## 3326	0	98042	47.3488	-122.095	2580	35775
## 3327	0	98155	47.7589	-122.277	2720	13865
## 3328	0	98058	47.4562	-122.158	1480	7350
## 3329	0	98112	47.6192	-122.299	1295	1413
## 3330	0	98032	47.3784	-122.303	1470	7560
## 3331	0	98030	47.3857	-122.212	1590	9782
## 3332	0	98198	47.3937	-122.323	2360	15070
## 3333	0	98092	47.3009	-122.125	2010	29316
## 3334	0	98092	47.3103	-122.199	2400	13030
## 3335	0	98022	47.1986	-121.967	2180	27586
## 3336	0	98136	47.5427	-122.388	1060	1346
## 3337	0	98117	47.6800	-122.399	1760	4625
## 3338	0	98023	47.3061	-122.360	1960	7200
## 3339	0	98102	47.6458	-122.320	3280	5500
## 3340	0	98092	47.3156	-122.188	1570	5706
## 3341	0	98059	47.4956	-122.161	2640	7243
## 3342	2013	98199	47.6570	-122.394	1280	4725
## 3343	0	98029	47.5709	-122.018	2510	7222
## 3344	0	98144	47.5960	-122.311	1140	1118
## 3345	0	98004	47.5954	-122.206	3980	20489
## 3346	0	98108	47.5448	-122.320	1060	4000
## 3347	0	98008	47.6134	-122.112	2700	10455
## 3348	0	98117	47.6963	-122.393	2200	5610
## 3349	0	98027	47.5631	-122.085	2290	7944
## 3350	0	98045	47.4843	-121.752	2970	95832
## 3351	0	98133	47.7627	-122.353	1470	8400
## 3352	0	98052	47.6825	-122.097	1300	3823
## 3353	0	98040	47.5773	-122.226	2370	14250
## 3354	0	98168	47.4762	-122.293	1740	10658
## 3355	0	98117	47.6803	-122.387	1700	5100
## 3356	0	98034	47.7289	-122.203	1370	7475
## 3357	0	98005	47.6044	-122.168	1880	8400
## 3358	0	98116	47.5689	-122.393	1520	5750
## 3359	0	98003	47.2635	-122.312	2220	7551
## 3360	0	98133	47.7648	-122.330	2010	7752
## 3361	0	98011	47.7661	-122.205	1460	9621
## 3362	0	98118	47.5293	-122.272	1350	5000
## 3363	2014	98052	47.6700	-122.155	1540	7875
## 3364	0	98166	47.4468	-122.341	2620	30200
## 3365	0	98038	47.3671	-122.029	2610	7482

## 3366	0	98198	47.4029	-122.321	1920	6000
## 3367	0	98198	47.3814	-122.322	1270	5055
## 3368	0	98058	47.4480	-122.121	2460	5124
## 3369	0	98103	47.6670	-122.336	1680	4013
## 3370	0	98045	47.4493	-121.777	1540	9680
## 3371	2014	98125	47.7061	-122.307	1720	7503
## 3372	0	98103	47.6693	-122.339	1770	4000
## 3373	0	98115	47.6877	-122.325	1640	3900
## 3374	0	98075	47.5972	-122.018	2970	6500
## 3375	0	98077	47.7203	-122.024	1440	5748
## 3376	0	98072	47.7409	-122.089	1790	16748
## 3377	0	98052	47.6659	-122.144	1850	8722
## 3378	0	98198	47.4177	-122.319	1350	7500
## 3379	0	98029	47.5426	-121.995	4170	6052
## 3380	0	98072	47.7399	-122.099	1550	13310
## 3381	0	98034	47.7306	-122.227	1440	8088
## 3382	0	98052	47.6993	-122.118	2900	9611
## 3383	0	98077	47.7231	-122.038	4090	40371
## 3384	0	98109	47.6342	-122.342	1090	1376
## 3385	0	98112	47.6306	-122.288	3750	11596
## 3386	0	98053	47.6915	-122.053	3630	36180
## 3387	0	98004	47.6304	-122.218	2920	12239
## 3388	0	98177	47.7256	-122.361	1820	8157
## 3389	0	98125	47.7097	-122.305	1510	8833
## 3390	0	98059	47.4806	-122.152	2760	9620
## 3391	0	98118	47.5658	-122.276	1760	7200
## 3392	0	98003	47.2877	-122.293	2460	34850
## 3393	0	98022	47.2109	-121.985	1300	6000
## 3394	0	98103	47.6868	-122.349	1300	3000
## 3395	0	98112	47.6254	-122.292	1430	4400
## 3396	0	98126	47.5472	-122.371	1770	1924
## 3397	0	98001	47.2718	-122.291	1980	15204
## 3398	0	98178	47.4889	-122.259	1780	9306
## 3399	0	98038	47.4116	-122.029	2220	150282
## 3400	0	98004	47.6337	-122.199	1300	8707
## 3401	0	98077	47.7661	-122.071	2850	39216
## 3402	0	98045	47.4752	-121.755	1210	15606
## 3403	0	98001	47.2841	-122.255	1350	10208
## 3404	0	98032	47.3891	-122.282	2250	17286
## 3405	0	98107	47.6642	-122.362	1010	3880
## 3406	0	98116	47.5709	-122.388	1260	4680
## 3407	0	98006	47.5414	-122.133	3090	10740
## 3408	0	98112	47.6330	-122.283	2940	5573
## 3409	0	98074	47.6259	-122.051	2110	12459
## 3410	0	98031	47.3950	-122.176	1710	7500
## 3411	0	98102	47.6357	-122.322	1440	4000
## 3412	0	98117	47.6805	-122.380	1370	4998
## 3413	0	98155	47.7720	-122.322	1410	9820
## 3414	0	98168	47.4873	-122.324	1110	7150
## 3415	0	98030	47.3749	-122.225	1540	9677
## 3416	0	98155	47.7504	-122.306	1480	9519
## 3417	0	98056	47.4937	-122.184	1020	5940
## 3418	0	98058	47.4540	-122.144	2220	7875
## 3419	0	98133	47.7321	-122.341	1030	5720

## 3420	0	98133	47.7463	-122.336	1780	8432
## 3421	0	98033	47.6995	-122.174	1560	12473
## 3422	0	98059	47.5018	-122.126	1250	9100
## 3423	0	98118	47.5239	-122.288	1170	7800
## 3424	0	98133	47.7135	-122.332	1440	7200
## 3425	0	98105	47.6709	-122.276	2310	6301
## 3426	0	98115	47.6936	-122.294	1510	5854
## 3427	0	98117	47.6801	-122.380	1690	5100
## 3428	0	98052	47.6612	-122.148	2450	8706
## 3429	0	98038	47.3608	-122.036	2020	5000
## 3430	0	98115	47.6869	-122.317	1490	4375
## 3431	0	98019	47.7241	-121.957	2230	6300
## 3432	0	98125	47.7273	-122.309	1260	8840
## 3433	0	98133	47.7168	-122.340	950	6000
## 3434	0	98118	47.5683	-122.285	1290	3960
## 3435	0	98028	47.7434	-122.242	1460	9998
## 3436	0	98038	47.3895	-122.023	1590	16317
## 3437	0	98011	47.7729	-122.172	1890	5018
## 3438	0	98188	47.4401	-122.279	1300	9091
## 3439	0	98004	47.5809	-122.191	3050	11775
## 3440	0	98040	47.5657	-122.230	3680	17314
## 3441	0	98106	47.5707	-122.359	1500	5000
## 3442	0	98008	47.6441	-122.113	2330	7480
## 3443	0	98133	47.7049	-122.340	1509	2431
## 3444	1951	98065	47.5265	-121.823	1110	7200
## 3445	0	98178	47.4933	-122.245	1380	6946
## 3446	1993	98119	47.6427	-122.363	1900	5080
## 3447	0	98058	47.4454	-122.185	1560	10800
## 3448	0	98065	47.5433	-121.887	3550	8747
## 3449	0	98034	47.7357	-122.193	1520	7783
## 3450	0	98116	47.5699	-122.389	2050	6201
## 3451	0	98133	47.7554	-122.353	1890	9529
## 3452	0	98199	47.6528	-122.408	1800	5102
## 3453	0	98112	47.6182	-122.312	2440	1229
## 3454	0	98117	47.6793	-122.395	1660	5000
## 3455	1989	98045	47.4914	-121.763	2630	41275
## 3456	0	98034	47.7161	-122.219	1880	9255
## 3457	0	98074	47.6225	-122.064	2520	13000
## 3458	0	98155	47.7360	-122.295	1390	8020
## 3459	0	98042	47.3256	-122.141	1200	9750
## 3460	0	98040	47.5347	-122.227	2380	10920
## 3461	0	98112	47.6317	-122.301	1560	6000
## 3462	0	98070	47.4482	-122.462	1400	13068
## 3463	0	98028	47.7713	-122.259	2120	9585
## 3464	2003	98004	47.6074	-122.213	2850	15803
## 3465	1962	98118	47.5580	-122.266	1840	7200
## 3466	0	98042	47.3425	-122.082	1230	12196
## 3467	0	98059	47.4804	-122.151	2460	14430
## 3468	0	98125	47.7222	-122.290	1430	1650
## 3469	0	98117	47.6815	-122.382	1470	3774
## 3470	0	98178	47.5048	-122.241	1620	6930
## 3471	0	98116	47.5737	-122.383	1500	5000
## 3472	0	98042	47.3727	-122.177	2340	5980
## 3473	0	98178	47.5019	-122.235	1710	6000

## 3474	0	98038	47.3661	-122.021	1620	4000
## 3475	0	98136	47.5284	-122.387	1660	4288
## 3476	0	98105	47.6677	-122.324	1390	4080
## 3477	0	98075	47.5869	-121.967	4630	16531
## 3478	0	98074	47.6381	-122.062	2510	12000
## 3479	0	98199	47.6408	-122.403	1380	5000
## 3480	0	98168	47.4868	-122.330	1250	6600
## 3481	0	98177	47.7076	-122.377	2840	10960
## 3482	0	98056	47.5162	-122.176	2350	11397
## 3483	0	98029	47.5491	-122.005	1940	3485
## 3484	0	98042	47.3625	-122.084	1050	5200
## 3485	0	98053	47.6735	-122.041	2320	87120
## 3486	0	98178	47.4976	-122.262	1760	6360
## 3487	0	98023	47.3215	-122.351	1230	10400
## 3488	0	98001	47.3278	-122.262	1880	20250
## 3489	0	98166	47.4561	-122.357	1400	8645
## 3490	0	98133	47.7294	-122.341	1420	7560
## 3491	0	98053	47.6367	-121.958	1890	24000
## 3492	0	98108	47.5402	-122.298	1500	6380
## 3493	0	98058	47.4440	-122.187	1580	7050
## 3494	0	98058	47.4220	-122.066	2010	109642
## 3495	0	98059	47.4690	-122.063	2070	25067
## 3496	0	98126	47.5727	-122.372	1540	3000
## 3497	0	98117	47.6813	-122.367	1570	4500
## 3498	0	98117	47.6803	-122.371	1240	5000
## 3499	0	98115	47.6825	-122.307	1740	5100
## 3500	2005	98103	47.6785	-122.351	1860	4356
## 3501	0	98040	47.5498	-122.214	2880	16594
## 3502	0	98059	47.5261	-122.162	2330	14803
## 3503	0	98103	47.6742	-122.350	1460	4100
## 3504	0	98118	47.5616	-122.275	1740	5475
## 3505	0	98004	47.5808	-122.189	2380	13176
## 3506	0	98034	47.7340	-122.190	1560	7700
## 3507	0	98118	47.5691	-122.284	1740	6180
## 3508	0	98070	47.3735	-122.430	1540	9750
## 3509	0	98028	47.7389	-122.221	2810	11282
## 3510	0	98107	47.6735	-122.393	1580	5000
## 3511	0	98059	47.4977	-122.163	2630	5379
## 3512	0	98117	47.6973	-122.360	1460	5800
## 3513	0	98072	47.7355	-122.095	2790	35445
## 3514	0	98070	47.4489	-122.456	1750	7200
## 3515	0	98040	47.5897	-122.229	3380	9240
## 3516	0	98001	47.3390	-122.266	1890	8910
## 3517	0	98168	47.4999	-122.327	1760	11520
## 3518	0	98011	47.7688	-122.218	2090	8203
## 3519	0	98058	47.4286	-122.179	2220	9477
## 3520	0	98144	47.5795	-122.285	3910	9418
## 3521	0	98075	47.5851	-122.072	2420	38130
## 3522	0	98103	47.6937	-122.338	1700	6991
## 3523	0	98103	47.6572	-122.335	2370	4560
## 3524	0	98119	47.6270	-122.361	2590	4550
## 3525	1999	98042	47.4012	-122.110	2180	217799
## 3526	0	98133	47.7274	-122.357	1390	1756
## 3527	0	98004	47.6215	-122.224	3220	19800

## 3528	0	98022	47.2052	-121.987	1210	5500
## 3529	0	98002	47.3250	-122.205	1430	6338
## 3530	0	98040	47.5743	-122.209	2260	8604
## 3531	0	98144	47.5834	-122.307	1540	6000
## 3532	0	98115	47.6847	-122.318	1740	4455
## 3533	0	98122	47.6059	-122.300	1720	4400
## 3534	0	98058	47.4290	-122.154	1590	9820
## 3535	0	98055	47.4479	-122.213	1740	10088
## 3536	0	98038	47.3694	-122.032	3000	8584
## 3537	0	98010	47.3392	-121.897	2480	339332
## 3538	0	98125	47.7263	-122.314	1439	1387
## 3539	0	98133	47.7604	-122.331	1330	8395
## 3540	0	98166	47.4797	-122.358	2600	14273
## 3541	0	98146	47.4869	-122.340	1780	9520
## 3542	0	98146	47.4869	-122.340	1780	9520
## 3543	0	98116	47.5679	-122.409	1500	3340
## 3544	0	98003	47.3554	-122.298	2270	7246
## 3545	0	98188	47.4551	-122.272	1340	9702
## 3546	2008	98055	47.4667	-122.214	1790	7425
## 3547	0	98155	47.7461	-122.324	1880	6960
## 3548	0	98103	47.6734	-122.329	2080	3570
## 3549	0	98006	47.5672	-122.111	3460	17223
## 3550	0	98074	47.6268	-122.050	2400	13129
## 3551	1992	98005	47.6483	-122.163	2900	45738
## 3552	0	98092	47.3324	-122.170	2520	6667
## 3553	0	98133	47.7436	-122.356	1960	9395
## 3554	0	98052	47.6382	-122.110	2160	11424
## 3555	0	98188	47.4678	-122.294	1640	7200
## 3556	0	98058	47.4476	-122.169	1430	10800
## 3557	0	98133	47.7017	-122.354	1230	3844
## 3558	2013	98144	47.5803	-122.294	1480	3504
## 3559	0	98007	47.6151	-122.145	2250	7700
## 3560	0	98103	47.6896	-122.357	1270	4175
## 3561	0	98108	47.5529	-122.305	1090	4000
## 3562	0	98103	47.6725	-122.329	1470	3814
## 3563	0	98056	47.5243	-122.204	3500	7149
## 3564	0	98024	47.5636	-121.932	2580	83558
## 3565	0	98199	47.6591	-122.392	1320	1414
## 3566	0	98027	47.5263	-122.051	2310	12500
## 3567	0	98023	47.3133	-122.364	2080	9100
## 3568	0	98001	47.2924	-122.271	1330	15657
## 3569	0	98136	47.5266	-122.392	1680	5000
## 3570	0	98109	47.6347	-122.355	1850	3600
## 3571	0	98055	47.4878	-122.221	2520	6500
## 3572	0	98023	47.2917	-122.375	2091	7547
## 3573	0	98058	47.4659	-122.116	2190	49658
## 3574	0	98072	47.7477	-122.117	3510	35248
## 3575	0	98198	47.3623	-122.309	1510	3608
## 3576	0	98155	47.7709	-122.297	2000	7704
## 3577	0	98045	47.4963	-121.787	1210	7700
## 3578	0	98188	47.4459	-122.272	1820	14600
## 3579	0	98155	47.7743	-122.270	1820	8660
## 3580	0	98146	47.5040	-122.362	1620	11250
## 3581	0	98116	47.5577	-122.399	2540	13680

## 3582	0	98005	47.6313	-122.172	2940	11999
## 3583	0	98074	47.6412	-122.079	2830	14311
## 3584	0	98042	47.3639	-122.109	1240	9620
## 3585	0	98118	47.5188	-122.265	1930	5625
## 3586	0	98023	47.3116	-122.358	1600	5999
## 3587	1977	98116	47.5922	-122.388	2660	6000
## 3588	0	98125	47.7248	-122.325	1760	7510
## 3589	0	98199	47.6418	-122.394	2020	4940
## 3590	0	98168	47.4773	-122.280	1140	8340
## 3591	0	98008	47.6317	-122.124	1560	11100
## 3592	0	98029	47.5658	-122.018	1740	5999
## 3593	0	98033	47.6843	-122.185	2250	9583
## 3594	0	98032	47.3612	-122.284	1860	9576
## 3595	0	98108	47.5485	-122.302	1420	5940
## 3596	0	98008	47.6146	-122.114	2000	8800
## 3597	0	98053	47.6370	-121.969	2150	27540
## 3598	0	98042	47.3672	-122.126	2530	10603
## 3599	0	98058	47.4503	-122.157	1480	7705
## 3600	0	98033	47.6950	-122.176	1970	10754
## 3601	0	98023	47.3087	-122.354	1280	6664
## 3602	0	98136	47.5203	-122.393	1360	5000
## 3603	0	98117	47.6999	-122.391	2160	5250
## 3604	0	98102	47.6221	-122.325	1820	2460
## 3605	0	98006	47.5578	-122.132	2490	8700
## 3606	0	98116	47.5577	-122.391	1620	5100
## 3607	0	98166	47.4438	-122.340	2390	9900
## 3608	0	98056	47.5237	-122.199	2150	8400
## 3609	0	98072	47.7424	-122.091	1900	17250
## 3610	0	98014	47.6481	-121.916	1190	10000
## 3611	0	98006	47.5615	-122.165	2650	8500
## 3612	0	98155	47.7675	-122.279	2190	10987
## 3613	0	98092	47.2649	-122.218	2030	7846
## 3614	0	98109	47.6342	-122.353	1630	3200
## 3615	0	98042	47.3826	-122.146	2650	11720
## 3616	1996	98115	47.6933	-122.272	2540	9375
## 3617	0	98103	47.6972	-122.341	1020	1087
## 3618	0	98006	47.5599	-122.121	3280	11446
## 3619	0	98115	47.6888	-122.308	1580	4275
## 3620	0	98168	47.4830	-122.330	1710	6594
## 3621	0	98117	47.6828	-122.388	1060	5500
## 3622	0	98045	47.4789	-121.779	1490	39747
## 3623	0	98166	47.4749	-122.339	1300	11674
## 3624	0	98107	47.6740	-122.379	1510	3900
## 3625	0	98107	47.6740	-122.379	1510	3900
## 3626	0	98045	47.4646	-121.759	1610	34900
## 3627	0	98117	47.6782	-122.397	1510	5000
## 3628	0	98034	47.7304	-122.227	1570	9152
## 3629	0	98125	47.7046	-122.293	1890	7996
## 3630	0	98118	47.5591	-122.268	1910	7200
## 3631	0	98005	47.5944	-122.155	2220	9612
## 3632	1981	98166	47.4485	-122.355	2420	20500
## 3633	0	98126	47.5402	-122.380	1410	5834
## 3634	0	98014	47.6802	-121.908	2060	61903
## 3635	0	98052	47.6567	-122.130	2050	8820

## 3636	0	98022	47.2060	-121.998	1280	10212
## 3637	0	98040	47.5607	-122.217	2320	10160
## 3638	0	98052	47.6692	-122.136	2740	7837
## 3639	0	98002	47.2808	-122.225	1050	11348
## 3640	0	98178	47.4942	-122.235	1160	7467
## 3641	0	98106	47.5250	-122.356	900	5160
## 3642	2014	98199	47.6557	-122.388	1930	6000
## 3643	0	98075	47.5900	-122.081	2180	19800
## 3644	0	98004	47.5892	-122.202	2350	10053
## 3645	0	98116	47.5773	-122.393	1740	6014
## 3646	0	98105	47.6712	-122.279	1850	6398
## 3647	0	98188	47.4682	-122.283	1470	8532
## 3648	0	98133	47.7719	-122.338	1430	8493
## 3649	0	98108	47.5329	-122.294	2020	5000
## 3650	0	98040	47.5351	-122.223	2530	10658
## 3651	0	98198	47.3770	-122.310	2060	9678
## 3652	0	98042	47.3710	-122.127	2200	4465
## 3653	0	98103	47.6540	-122.337	1780	4240
## 3654	0	98166	47.4320	-122.348	1640	14333
## 3655	0	98031	47.4034	-122.189	1650	7200
## 3656	0	98045	47.4656	-121.756	1360	11520
## 3657	0	98003	47.3172	-122.322	1270	11475
## 3658	0	98053	47.6717	-122.025	3100	31105
## 3659	0	98133	47.7503	-122.348	1170	8188
## 3660	0	98029	47.5451	-122.014	2370	4050
## 3661	0	98108	47.5490	-122.305	2000	7176
## 3662	0	98010	47.3270	-122.039	2160	9794
## 3663	0	98045	47.4981	-121.772	1260	13707
## 3664	0	98136	47.5498	-122.383	930	1392
## 3665	0	98006	47.5471	-122.133	3880	15508
## 3666	0	98006	47.5720	-122.139	1060	10000
## 3667	0	98065	47.5387	-121.879	3130	6163
## 3668	0	98144	47.5904	-122.315	1360	1275
## 3669	0	98077	47.7749	-122.048	3600	28435
## 3670	0	98008	47.6068	-122.130	1960	9090
## 3671	0	98030	47.3679	-122.182	1780	7210
## 3672	0	98010	47.3666	-121.978	3180	212137
## 3673	0	98065	47.5407	-121.860	3450	8361
## 3674	0	98155	47.7632	-122.290	1580	8200
## 3675	0	98188	47.4378	-122.279	1600	8928
## 3676	0	98052	47.7108	-122.120	2970	4496
## 3677	0	98116	47.5641	-122.393	1500	5060
## 3678	0	98055	47.4896	-122.204	1280	4500
## 3679	0	98115	47.6729	-122.299	1780	3750
## 3680	0	98006	47.5448	-122.174	1910	9050
## 3681	0	98010	47.3585	-121.975	1350	20250
## 3682	0	98092	47.3357	-122.175	2960	5421
## 3683	0	98122	47.6112	-122.303	1560	2370
## 3684	0	98002	47.3245	-122.209	1420	6000
## 3685	0	98045	47.4759	-121.735	2680	6060
## 3686	0	98004	47.5915	-122.202	2660	10766
## 3687	0	98056	47.5133	-122.196	2030	9420
## 3688	0	98109	47.6369	-122.355	1280	4000
## 3689	0	98040	47.5730	-122.225	2130	13500

## 3690	0	98118	47.5539	-122.268	1250	4000
## 3691	0	98146	47.5030	-122.356	850	8382
## 3692	0	98188	47.4362	-122.286	1320	9907
## 3693	0	98002	47.2979	-122.224	940	7200
## 3694	0	98040	47.5759	-122.223	2090	10800
## 3695	0	98108	47.5496	-122.311	1400	5950
## 3696	0	98199	47.6703	-122.410	1980	5000
## 3697	0	98155	47.7772	-122.296	1790	9530
## 3698	0	98107	47.6652	-122.362	1840	5000
## 3699	0	98133	47.7478	-122.338	2080	9000
## 3700	0	98107	47.6748	-122.386	1550	5000
## 3701	0	98031	47.4036	-122.191	1550	7245
## 3702	0	98052	47.6872	-122.123	2340	9000
## 3703	0	98155	47.7370	-122.305	1550	8215
## 3704	0	98118	47.5483	-122.277	1400	1326
## 3705	0	98125	47.7121	-122.287	1300	7620
## 3706	0	98118	47.5447	-122.270	1560	6600
## 3707	0	98106	47.5601	-122.363	1170	4800
## 3708	0	98001	47.2956	-122.272	1540	9576
## 3709	0	98038	47.4097	-122.063	4110	107153
## 3710	0	98027	47.5637	-122.085	2370	7699
## 3711	0	98011	47.7390	-122.194	1680	7800
## 3712	0	98117	47.6904	-122.397	1590	2028
## 3713	0	98125	47.7171	-122.320	1630	7440
## 3714	0	98034	47.7317	-122.181	1600	8400
## 3715	0	98115	47.6780	-122.269	1910	6200
## 3716	0	98188	47.4450	-122.276	1660	11536
## 3717	0	98033	47.6771	-122.172	1740	9784
## 3718	0	98042	47.3576	-122.156	1460	8265
## 3719	1972	98115	47.6799	-122.268	2100	6798
## 3720	0	98133	47.7620	-122.355	1500	8954
## 3721	0	98052	47.7150	-122.121	2190	43124
## 3722	0	98040	47.5380	-122.223	2310	10910
## 3723	1990	98072	47.7717	-122.112	2300	81698
## 3724	0	98155	47.7512	-122.281	2260	8839
## 3725	0	98112	47.6197	-122.300	1590	1231
## 3726	0	98058	47.4530	-122.118	3180	5700
## 3727	0	98074	47.6102	-121.993	3960	8410
## 3728	0	98042	47.3782	-122.161	2850	12900
## 3729	0	98117	47.6878	-122.366	1200	4220
## 3730	0	98126	47.5662	-122.379	1220	4945
## 3731	0	98074	47.6286	-122.051	2580	10142
## 3732	0	98045	47.4848	-121.801	2090	10133
## 3733	0	98007	47.5979	-122.135	2140	9543
## 3734	0	98155	47.7429	-122.285	3470	12615
## 3735	0	98034	47.7151	-122.227	3100	7807
## 3736	0	98112	47.6319	-122.288	3710	8828
## 3737	0	98126	47.5660	-122.373	1540	4800
## 3738	0	98116	47.5828	-122.395	1780	5000
## 3739	0	98033	47.6731	-122.199	2080	4000
## 3740	0	98019	47.7149	-121.960	1810	215622
## 3741	0	98038	47.3489	-122.022	1310	3300
## 3742	0	98053	47.6384	-121.959	2570	23650
## 3743	0	98005	47.6386	-122.183	3020	35291

## 3744	0	98058	47.4514	-122.134	2440	9600
## 3745	0	98115	47.6737	-122.284	2150	5280
## 3746	0	98005	47.6116	-122.169	2320	10250
## 3747	0	98059	47.4703	-122.112	2190	17440
## 3748	0	98019	47.7306	-121.966	2050	14859
## 3749	0	98004	47.6168	-122.216	2470	9490
## 3750	0	98102	47.6357	-122.324	1550	1092
## 3751	0	98065	47.5320	-121.761	1610	16684
## 3752	0	98103	47.6963	-122.342	1610	1282
## 3753	0	98072	47.7740	-122.134	2190	21560
## 3754	0	98112	47.6205	-122.294	1520	4800
## 3755	0	98008	47.6317	-122.114	2200	8190
## 3756	0	98001	47.3186	-122.289	1616	32700
## 3757	0	98117	47.6810	-122.388	1790	5355
## 3758	0	98117	47.6810	-122.388	1790	5355
## 3759	0	98168	47.4743	-122.274	1440	9350
## 3760	0	98178	47.5050	-122.258	1950	6670
## 3761	0	98178	47.4966	-122.255	1250	6000
## 3762	0	98039	47.6206	-122.225	3520	18564
## 3763	0	98045	47.4476	-121.723	1660	145926
## 3764	0	98019	47.7066	-121.968	2370	233917
## 3765	0	98118	47.5459	-122.270	1820	6710
## 3766	0	98119	47.6452	-122.373	1800	5036
## 3767	0	98034	47.7285	-122.179	2110	7992
## 3768	0	98168	47.4752	-122.271	1490	18630
## 3769	0	98118	47.5298	-122.273	1170	4968
## 3770	1999	98105	47.6561	-122.274	3300	5000
## 3771	0	98106	47.5323	-122.351	1200	4760
## 3772	0	98198	47.3509	-122.323	720	9736
## 3773	0	98031	47.4218	-122.218	1440	16365
## 3774	0	98052	47.7046	-122.107	3280	7546
## 3775	0	98125	47.7179	-122.316	1160	6941
## 3776	0	98030	47.3646	-122.211	2770	16482
## 3777	0	98006	47.5707	-122.129	2670	9625
## 3778	0	98033	47.6914	-122.214	3430	8400
## 3779	0	98105	47.6707	-122.288	1920	5350
## 3780	0	98027	47.4572	-122.007	2090	219542
## 3781	0	98033	47.6800	-122.165	1830	10850
## 3782	0	98075	47.5825	-121.970	3480	7331
## 3783	0	98118	47.5293	-122.287	1660	5970
## 3784	0	98001	47.3338	-122.268	1890	7977
## 3785	0	98103	47.6617	-122.349	1720	1286
## 3786	0	98146	47.4899	-122.337	1500	7980
## 3787	0	98146	47.4899	-122.337	1500	7980
## 3788	0	98028	47.7614	-122.229	2230	10310
## 3789	0	98004	47.6240	-122.200	1660	9000
## 3790	0	98027	47.5265	-122.050	1840	12500
## 3791	0	98133	47.7209	-122.331	2390	12712
## 3792	0	98125	47.7084	-122.277	2430	6000
## 3793	0	98033	47.6943	-122.209	2060	9811
## 3794	0	98188	47.4497	-122.289	1300	8700
## 3795	0	98188	47.4497	-122.289	1300	8700
## 3796	0	98005	47.6392	-122.163	2980	42253
## 3797	0	98058	47.4743	-122.170	800	7450

## 3798	0	98006	47.5716	-122.159	2110	10431
## 3799	0	98072	47.7258	-122.117	2290	37431
## 3800	0	98005	47.6034	-122.172	1670	7416
## 3801	0	98199	47.6592	-122.399	1640	4800
## 3802	0	98019	47.7721	-121.924	1830	434728
## 3803	0	98146	47.4840	-122.346	1320	13500
## 3804	0	98119	47.6422	-122.361	1600	4800
## 3805	0	98023	47.3261	-122.355	1930	15000
## 3806	0	98002	47.3046	-122.215	970	6696
## 3807	0	98056	47.4946	-122.187	1150	5382
## 3808	0	98004	47.6073	-122.192	2140	8680
## 3809	0	98198	47.3785	-122.322	1460	5375
## 3810	0	98126	47.5510	-122.369	1980	7130
## 3811	0	98144	47.5892	-122.290	2700	6300
## 3812	0	98033	47.6806	-122.167	2250	9675
## 3813	0	98075	47.5980	-121.972	3450	7538
## 3814	0	98112	47.6374	-122.288	3930	7994
## 3815	0	98029	47.5703	-121.996	2090	6668
## 3816	0	98155	47.7743	-122.286	2270	10430
## 3817	0	98198	47.3865	-122.322	1680	8400
## 3818	0	98116	47.5798	-122.393	1700	4000
## 3819	0	98005	47.6078	-122.169	2270	10146
## 3820	0	98117	47.6901	-122.362	1310	4590
## 3821	2014	98108	47.5470	-122.302	1350	4998
## 3822	0	98040	47.5895	-122.229	3380	9240
## 3823	0	98038	47.3526	-122.012	3640	7326
## 3824	0	98188	47.4672	-122.296	1630	8599
## 3825	0	98109	47.6294	-122.344	1980	3144
## 3826	0	98042	47.3655	-122.080	1750	9090
## 3827	0	98029	47.5442	-121.996	3260	5500
## 3828	0	98053	47.7170	-122.026	2315	7045
## 3829	0	98198	47.3864	-122.308	1564	8115
## 3830	0	98070	47.3551	-122.475	1110	8328
## 3831	0	98072	47.7423	-122.099	1470	13530
## 3832	0	98106	47.5532	-122.365	1040	4400
## 3833	0	98031	47.3958	-122.168	2050	7475
## 3834	0	98052	47.6644	-122.148	2100	9449
## 3835	0	98019	47.7364	-121.981	1600	9616
## 3836	0	98105	47.6701	-122.291	2070	4480
## 3837	0	98106	47.5256	-122.357	1060	5160
## 3838	0	98107	47.6741	-122.396	1520	5000
## 3839	0	98117	47.7010	-122.362	1280	1199
## 3840	0	98033	47.6841	-122.213	2450	7200
## 3841	0	98055	47.4261	-122.199	1240	11200
## 3842	0	98056	47.5265	-122.202	2500	9821
## 3843	0	98116	47.5807	-122.394	1450	5000
## 3844	0	98106	47.5298	-122.344	2020	7620
## 3845	0	98109	47.5420	-122.322	1220	4000
## 3846	0	98155	47.7749	-122.283	2750	10620
## 3847	0	98006	47.5690	-122.127	2740	11779
## 3848	0	98052	47.6952	-122.096	1830	8003
## 3849	0	98010	47.3783	-122.003	2020	60080
## 3850	0	98042	47.3492	-122.152	3010	5772
## 3851	0	98038	47.3639	-122.055	2080	11250

## 3852	0	98118	47.5166	-122.269	1540	5110
## 3853	0	98022	47.2582	-121.935	2180	111078
## 3854	0	98122	47.6097	-122.287	2880	6000
## 3855	0	98199	47.6473	-122.407	2760	8297
## 3856	0	98146	47.5000	-122.347	1630	9206
## 3857	0	98022	47.2124	-122.005	2470	17009
## 3858	0	98118	47.5409	-122.268	1260	6765
## 3859	0	98059	47.4815	-122.162	1470	7938
## 3860	0	98034	47.6945	-122.170	1480	2441
## 3861	0	98006	47.5715	-122.128	2340	13286
## 3862	0	98112	47.6340	-122.288	3430	8214
## 3863	0	98092	47.3143	-122.134	1330	40015
## 3864	0	98125	47.7015	-122.316	1690	5800
## 3865	0	98126	47.5826	-122.378	2610	5000
## 3866	0	98008	47.6339	-122.124	1680	10050
## 3867	0	98126	47.5325	-122.378	1590	7214
## 3868	0	98065	47.5298	-121.880	2640	5670
## 3869	0	98001	47.3426	-122.285	1740	7210
## 3870	0	98119	47.6298	-122.362	2440	5440
## 3871	0	98198	47.4191	-122.330	1260	7500
## 3872	0	98040	47.5317	-122.233	4170	17668
## 3873	0	98038	47.3645	-122.039	1670	9485
## 3874	0	98092	47.3138	-122.192	1490	7800
## 3875	0	98166	47.4655	-122.346	1360	7380
## 3876	0	98056	47.5236	-122.184	1800	10800
## 3877	0	98117	47.6987	-122.360	1160	6700
## 3878	0	98166	47.4730	-122.362	1470	9300
## 3879	0	98126	47.5249	-122.370	1520	7560
## 3880	0	98126	47.5249	-122.370	1520	7560
## 3881	0	98146	47.4947	-122.360	2020	13673
## 3882	0	98031	47.4006	-122.188	1750	7200
## 3883	0	98118	47.5135	-122.257	1610	5650
## 3884	0	98116	47.5763	-122.408	1520	4800
## 3885	0	98155	47.7458	-122.287	2650	11063
## 3886	0	98027	47.5325	-122.031	1420	6960
## 3887	0	98072	47.7584	-122.136	3080	39630
## 3888	0	98003	47.2598	-122.304	2767	8604
## 3889	0	98004	47.6281	-122.194	2620	12343
## 3890	0	98023	47.3097	-122.340	2160	8267
## 3891	0	98105	47.6701	-122.286	1110	4280
## 3892	0	98005	47.6547	-122.158	3721	35352
## 3893	0	98052	47.6389	-122.098	2650	9780
## 3894	0	98198	47.3662	-122.319	1990	8400
## 3895	0	98038	47.3972	-122.029	1660	20720
## 3896	0	98136	47.5411	-122.391	1620	6280
## 3897	0	98028	47.7755	-122.235	1750	10295
## 3898	1970	98040	47.5665	-122.229	2720	21070
## 3899	0	98144	47.5924	-122.294	1580	1733
## 3900	0	98028	47.7365	-122.242	1930	10511
## 3901	0	98199	47.6475	-122.397	1010	1748
## 3902	0	98006	47.5586	-122.173	2400	8674
## 3903	0	98148	47.4416	-122.332	2010	10495
## 3904	0	98199	47.6455	-122.409	3070	7500
## 3905	0	98006	47.5564	-122.158	3240	12348

## 3906	0	98034	47.7246	-122.217	1740	7016
## 3907	0	98034	47.7124	-122.253	2440	22693
## 3908	0	98168	47.5033	-122.329	1350	10400
## 3909	0	98033	47.6734	-122.176	1380	12196
## 3910	0	98034	47.7242	-122.170	1710	7910
## 3911	0	98092	47.3315	-122.169	2640	6958
## 3912	0	98109	47.6368	-122.354	1260	4800
## 3913	0	98112	47.6282	-122.293	2320	5000
## 3914	0	98072	47.7562	-122.094	1690	10800
## 3915	2001	98004	47.6500	-122.214	3930	25449
## 3916	0	98125	47.7253	-122.309	1470	9500
## 3917	0	98116	47.5691	-122.391	1600	6350
## 3918	0	98028	47.7746	-122.239	1830	9903
## 3919	0	98116	47.5896	-122.389	1700	6250
## 3920	0	98108	47.5275	-122.323	1280	6000
## 3921	0	98177	47.7581	-122.365	2360	9700
## 3922	0	98059	47.5297	-122.140	4650	11544
## 3923	0	98053	47.7040	-122.012	1365	4784
## 3924	0	98007	47.5914	-122.136	2100	10517
## 3925	0	98122	47.6157	-122.287	2800	5000
## 3926	1985	98042	47.4010	-122.095	2380	59677
## 3927	0	98053	47.6496	-122.041	3010	35190
## 3928	0	98117	47.6796	-122.390	1640	5100
## 3929	0	98059	47.5265	-122.148	4020	14110
## 3930	0	98133	47.7457	-122.332	2060	8336
## 3931	0	98168	47.5134	-122.335	1320	8600
## 3932	0	98112	47.6344	-122.305	2240	3848
## 3933	0	98188	47.4386	-122.285	1360	9000
## 3934	2014	98126	47.5696	-122.378	1710	5950
## 3935	2006	98070	47.3907	-122.448	2850	33361
## 3936	0	98001	47.3378	-122.262	1500	5952
## 3937	0	98056	47.5096	-122.178	1750	9209
## 3938	0	98133	47.7693	-122.357	1800	8171
## 3939	2004	98042	47.3329	-122.091	1480	56192
## 3940	0	98103	47.6994	-122.347	1280	6030
## 3941	0	98103	47.6985	-122.348	1200	5400
## 3942	0	98115	47.7000	-122.297	1610	8288
## 3943	0	98052	47.6801	-122.115	1990	10260
## 3944	0	98074	47.6036	-122.015	1530	5606
## 3945	0	98005	47.5906	-122.167	1950	10240
## 3946	0	98125	47.7097	-122.303	1610	8528
## 3947	0	98034	47.7094	-122.228	2670	14256
## 3948	0	98155	47.7467	-122.319	1120	8184
## 3949	0	98056	47.5049	-122.189	1570	7203
## 3950	0	98058	47.4140	-122.087	2290	37141
## 3951	1980	98074	47.6499	-122.088	2520	14789
## 3952	1980	98074	47.6499	-122.088	2520	14789
## 3953	0	98178	47.4999	-122.268	1440	10825
## 3954	0	98023	47.3072	-122.391	2330	8119
## 3955	0	98074	47.6099	-122.054	2650	21781
## 3956	0	98059	47.4829	-122.124	1490	10647
## 3957	0	98075	47.5966	-122.017	3150	6986
## 3958	0	98075	47.5618	-122.037	3260	12608
## 3959	0	98004	47.6390	-122.216	2840	20372

## 3960	0	98027	47.4670	-122.014	2740	36427
## 3961	0	98115	47.6832	-122.304	1570	5500
## 3962	0	98122	47.6163	-122.293	1430	4400
## 3963	0	98056	47.5340	-122.180	2820	11129
## 3964	0	98133	47.7041	-122.353	1480	3844
## 3965	0	98019	47.7433	-121.982	1780	8041
## 3966	0	98115	47.6732	-122.290	1870	4000
## 3967	0	98003	47.3307	-122.324	2080	11000
## 3968	0	98065	47.5356	-121.875	2620	6109
## 3969	0	98136	47.5221	-122.390	1410	1273
## 3970	0	98031	47.4141	-122.204	2240	7727
## 3971	0	98148	47.4275	-122.324	1170	7034
## 3972	0	98155	47.7394	-122.288	2630	7050
## 3973	0	98058	47.4495	-122.148	2640	10200
## 3974	0	98002	47.3182	-122.212	1630	10216
## 3975	0	98072	47.7403	-122.112	2440	107157
## 3976	0	98116	47.5828	-122.382	2150	5000
## 3977	0	98038	47.3655	-122.019	2000	4000
## 3978	0	98107	47.6711	-122.379	1470	1611
## 3979	0	98023	47.2831	-122.346	2710	8343
## 3980	0	98058	47.4624	-122.185	1300	7560
## 3981	0	98115	47.6819	-122.271	1760	6300
## 3982	0	98023	47.3200	-122.362	2420	27500
## 3983	0	98034	47.7146	-122.234	1750	11998
## 3984	0	98075	47.5977	-121.981	3210	5211
## 3985	0	98108	47.5266	-122.316	1040	6000
## 3986	0	98052	47.6608	-122.133	2090	9620
## 3987	0	98028	47.7726	-122.266	2070	9968
## 3988	0	98122	47.6082	-122.299	780	1617
## 3989	0	98107	47.6659	-122.369	1500	1873
## 3990	2005	98004	47.5862	-122.198	2500	11194
## 3991	0	98053	47.6799	-122.024	3920	7982
## 3992	0	98065	47.5338	-121.867	2100	4370
## 3993	0	98070	47.4662	-122.453	1728	95832
## 3994	0	98006	47.5424	-122.141	2800	9933
## 3995	0	98133	47.7173	-122.330	1740	7058
## 3996	0	98010	47.3123	-122.023	1470	7341
## 3997	0	98003	47.3386	-122.319	2730	18429
## 3998	0	98103	47.6624	-122.348	1950	3600
## 3999	0	98024	47.5660	-121.894	1410	10500
## 4000	0	98077	47.7442	-122.072	1310	11416
## 4001	0	98198	47.3811	-122.320	1150	4000
## 4002	0	98106	47.5545	-122.354	2970	11000
## 4003	0	98109	47.6373	-122.350	1920	3200
## 4004	1953	98146	47.4997	-122.353	1240	8215
## 4005	0	98042	47.3603	-122.088	1570	7040
## 4006	0	98027	47.4861	-122.030	2030	49222
## 4007	0	98148	47.4323	-122.328	1560	8918
## 4008	0	98056	47.5175	-122.205	2270	5100
## 4009	0	98105	47.6675	-122.276	1530	6334
## 4010	0	98053	47.7195	-122.022	1670	4800
## 4011	0	98199	47.6483	-122.404	1800	5419
## 4012	0	98058	47.4473	-122.159	1570	9375
## 4013	0	98118	47.5682	-122.284	1540	6180

## 4014	0	98075	47.5884	-122.086	3000	15959
## 4015	0	98115	47.6777	-122.306	1290	5376
## 4016	0	98119	47.6313	-122.369	2490	3600
## 4017	0	98116	47.5713	-122.397	1160	5700
## 4018	0	98074	47.6027	-122.043	3240	53143
## 4019	0	98031	47.4163	-122.220	2027	23522
## 4020	0	98056	47.5084	-122.185	2070	7220
## 4021	0	98103	47.6903	-122.340	1520	5010
## 4022	0	98058	47.4519	-122.130	2310	9100
## 4023	0	98116	47.5587	-122.393	1440	5120
## 4024	0	98075	47.6011	-121.983	3900	11164
## 4025	0	98166	47.4643	-122.368	2810	33190
## 4026	0	98005	47.6218	-122.160	2360	5832
## 4027	0	98045	47.4648	-121.756	1360	12931
## 4028	0	98004	47.6177	-122.217	2500	10918
## 4029	0	98027	47.5464	-122.088	3130	65775
## 4030	0	98107	47.6739	-122.396	1470	5000
## 4031	0	98119	47.6475	-122.359	1490	3017
## 4032	0	98198	47.4213	-122.322	1500	8000
## 4033	0	98144	47.5786	-122.287	4470	8050
## 4034	0	98118	47.5135	-122.257	1230	5650
## 4035	0	98126	47.5480	-122.373	1780	1607
## 4036	0	98004	47.6316	-122.202	2050	9100
## 4037	1993	98115	47.6752	-122.300	2010	3680
## 4038	0	98115	47.6834	-122.306	1870	6800
## 4039	0	98126	47.5433	-122.375	1140	1370
## 4040	0	98117	47.6959	-122.376	1380	1503
## 4041	0	98029	47.5718	-122.021	2170	7503
## 4042	0	98045	47.4819	-121.744	2060	50094
## 4043	0	98034	47.7114	-122.230	2010	8000
## 4044	0	98117	47.6779	-122.371	1220	4062
## 4045	0	98042	47.4193	-122.149	1540	21780
## 4046	0	98144	47.5749	-122.291	1710	4080
## 4047	0	98022	47.2117	-121.990	1264	5550
## 4048	0	98023	47.3272	-122.363	1980	9680
## 4049	0	98118	47.5400	-122.275	1530	8125
## 4050	0	98115	47.6784	-122.277	1800	6435
## 4051	0	98022	47.1913	-122.015	1820	11152
## 4052	0	98034	47.7137	-122.213	1520	7410
## 4053	0	98034	47.7281	-122.181	1730	7500
## 4054	0	98115	47.6914	-122.287	1840	6120
## 4055	2013	98155	47.7635	-122.274	2070	15002
## 4056	0	98199	47.6473	-122.406	2460	6759
## 4057	0	98126	47.5669	-122.372	1510	4800
## 4058	0	98075	47.5788	-122.059	2640	5898
## 4059	0	98034	47.7218	-122.176	1470	9044
## 4060	0	98168	47.4879	-122.332	1120	6794
## 4061	0	98008	47.6031	-122.130	1570	7820
## 4062	0	98006	47.5651	-122.114	2860	11483
## 4063	0	98001	47.2816	-122.269	1170	9600
## 4064	1998	98058	47.4338	-122.146	2260	6465
## 4065	0	98028	47.7688	-122.238	2280	5845
## 4066	0	98055	47.4720	-122.192	1600	4557
## 4067	0	98105	47.6692	-122.325	1620	4080

## 4068	0	98055	47.4859	-122.205	1480	4942
## 4069	0	98034	47.7296	-122.241	1310	8370
## 4070	0	98058	47.4487	-122.117	2420	4770
## 4071	0	98004	47.6166	-122.220	2630	17376
## 4072	0	98092	47.3212	-122.118	1790	53578
## 4073	0	98117	47.6791	-122.362	1220	4300
## 4074	0	98112	47.6235	-122.306	1230	3640
## 4075	0	98034	47.7359	-122.180	1650	5184
## 4076	0	98022	47.1942	-121.990	1540	8410
## 4077	0	98133	47.7512	-122.342	1640	8906
## 4078	0	98039	47.6328	-122.236	1910	8119
## 4079	0	98039	47.6328	-122.236	1910	8119
## 4080	0	98148	47.4617	-122.327	2140	8449
## 4081	0	98011	47.7733	-122.226	2540	4607
## 4082	0	98092	47.2687	-122.056	2310	165963
## 4083	0	98001	47.2864	-122.264	2420	19249
## 4084	0	98042	47.3398	-122.133	1610	15725
## 4085	0	98155	47.7633	-122.313	1480	8400
## 4086	0	98118	47.5545	-122.288	1200	4880
## 4087	0	98118	47.5362	-122.290	1160	8906
## 4088	0	98115	47.6760	-122.281	1600	5200
## 4089	2006	98059	47.4741	-122.099	2040	27917
## 4090	0	98168	47.4919	-122.311	1240	7137
## 4091	1983	98136	47.5510	-122.395	1540	7072
## 4092	0	98177	47.7598	-122.372	3680	23000
## 4093	0	98125	47.7032	-122.306	1390	9570
## 4094	0	98199	47.6513	-122.406	2200	6122
## 4095	0	98075	47.5916	-122.055	2300	39438
## 4096	0	98030	47.3504	-122.177	1630	6458
## 4097	0	98103	47.6927	-122.338	1460	6291
## 4098	0	98023	47.3115	-122.400	1770	8390
## 4099	0	98072	47.7460	-122.138	3500	48760
## 4100	0	98005	47.5911	-122.177	3160	15300
## 4101	0	98002	47.2850	-122.211	1120	7276
## 4102	0	98053	47.6802	-122.033	2600	5004
## 4103	0	98001	47.3168	-122.264	1740	43560
## 4104	0	98178	47.5018	-122.230	2180	8954
## 4105	0	98056	47.5049	-122.186	1970	9960
## 4106	0	98053	47.7182	-122.022	1350	4273
## 4107	0	98006	47.5646	-122.129	3710	9685
## 4108	0	98033	47.6553	-122.190	2200	9875
## 4109	0	98155	47.7494	-122.304	1560	10125
## 4110	0	98168	47.4924	-122.311	1240	8602
## 4111	0	98042	47.3835	-122.095	2620	5428
## 4112	1996	98038	47.4167	-121.936	2340	189050
## 4113	0	98011	47.7357	-122.195	1560	7500
## 4114	0	98052	47.6686	-122.157	2040	10035
## 4115	0	98030	47.3734	-122.182	2070	8260
## 4116	0	98005	47.5877	-122.157	1440	7500
## 4117	0	98144	47.5738	-122.315	1990	4800
## 4118	0	98024	47.5651	-121.890	1090	7500
## 4119	0	98005	47.6472	-122.157	3050	36884
## 4120	0	98028	47.7730	-122.256	1880	9861
## 4121	0	98126	47.5638	-122.380	1810	5750

## 4122	0	98034	47.7094	-122.234	2240	7184
## 4123	0	98125	47.7259	-122.328	1790	8455
## 4124	0	98188	47.4424	-122.276	1350	10205
## 4125	0	98023	47.2772	-122.354	1430	13000
## 4126	0	98058	47.4432	-122.135	1680	8959
## 4127	0	98136	47.5305	-122.391	2010	6050
## 4128	0	98019	47.7458	-121.977	2170	6548
## 4129	0	98092	47.3201	-122.177	1710	6055
## 4130	0	98102	47.6248	-122.319	1560	1662
## 4131	0	98115	47.6724	-122.317	2070	4000
## 4132	0	98072	47.7662	-122.159	1750	9829
## 4133	0	98053	47.6328	-121.964	2870	28945
## 4134	0	98008	47.6010	-122.122	1260	7500
## 4135	0	98118	47.5157	-122.256	1640	5225
## 4136	0	98177	47.7728	-122.385	2660	8280
## 4137	0	98065	47.5445	-121.871	4240	13353
## 4138	0	98144	47.6000	-122.298	1480	1602
## 4139	0	98122	47.6053	-122.306	1740	1883
## 4140	0	98133	47.7461	-122.332	1560	7200
## 4141	0	98122	47.6101	-122.286	2880	6000
## 4142	0	98075	47.5895	-122.019	2280	4506
## 4143	0	98023	47.3111	-122.379	2080	8400
## 4144	0	98115	47.6854	-122.291	1680	4080
## 4145	0	98059	47.5223	-122.156	3040	6091
## 4146	0	98055	47.4619	-122.187	1480	7308
## 4147	2005	98117	47.6829	-122.375	1260	4000
## 4148	0	98177	47.7219	-122.358	1950	8280
## 4149	0	98126	47.5653	-122.370	1360	2550
## 4150	0	98039	47.6151	-122.224	3140	15996
## 4151	0	98126	47.5425	-122.376	1490	4560
## 4152	0	98103	47.6722	-122.349	2000	4545
## 4153	0	98155	47.7615	-122.329	1700	9450
## 4154	0	98019	47.7258	-121.959	2590	13218
## 4155	0	98115	47.6814	-122.288	1610	5191
## 4156	0	98058	47.4381	-122.134	2300	8303
## 4157	0	98003	47.3330	-122.300	1650	7560
## 4158	0	98042	47.3707	-122.094	1390	7875
## 4159	0	98074	47.6319	-122.037	2960	10514
## 4160	0	98032	47.3801	-122.289	1620	8760
## 4161	0	98103	47.6755	-122.331	1760	4080
## 4162	0	98056	47.5334	-122.168	2460	14326
## 4163	0	98115	47.6804	-122.319	1620	4000
## 4164	0	98106	47.5177	-122.354	1280	1572
## 4165	0	98053	47.7225	-122.029	1510	3657
## 4166	0	98034	47.7176	-122.241	2700	14190
## 4167	0	98115	47.6876	-122.298	2030	5874
## 4168	0	98031	47.4058	-122.192	2300	7645
## 4169	0	98055	47.4492	-122.199	1700	20580
## 4170	0	98198	47.4204	-122.324	1200	7500
## 4171	0	98115	47.6821	-122.267	2660	6050
## 4172	0	98002	47.3110	-122.227	1420	6564
## 4173	0	98003	47.2624	-122.299	1510	8192
## 4174	0	98004	47.6411	-122.207	3180	16624
## 4175	0	98136	47.5511	-122.386	1950	6250

## 4176	0	98055	47.4742	-122.198	880	10077
## 4177	0	98126	47.5517	-122.381	1404	4800
## 4178	0	98103	47.6654	-122.355	1430	3400
## 4179	0	98105	47.6698	-122.325	1890	4080
## 4180	0	98168	47.4889	-122.286	1440	16640
## 4181	1984	98168	47.5008	-122.332	1530	13154
## 4182	0	98107	47.6641	-122.357	1540	3600
## 4183	0	98034	47.7259	-122.226	1250	10500
## 4184	0	98058	47.4451	-122.136	1680	7910
## 4185	0	98030	47.3513	-122.174	2305	5769
## 4186	0	98116	47.5626	-122.382	1170	1942
## 4187	0	98178	47.5101	-122.246	2190	6363
## 4188	0	98126	47.5640	-122.379	1270	5750
## 4189	0	98199	47.6436	-122.405	1810	5559
## 4190	0	98105	47.6599	-122.269	3200	5000
## 4191	0	98177	47.7288	-122.370	3420	28475
## 4192	0	98133	47.7608	-122.353	1510	12600
## 4193	0	98103	47.6525	-122.333	2000	4560
## 4194	0	98117	47.6980	-122.366	1220	1110
## 4195	0	98146	47.5129	-122.388	1660	4800
## 4196	0	98118	47.5318	-122.286	1800	7080
## 4197	0	98052	47.6715	-122.155	1310	7975
## 4198	0	98125	47.7226	-122.299	1400	8403
## 4199	0	98007	47.5995	-122.144	1550	7245
## 4200	0	98103	47.6835	-122.342	1860	4416
## 4201	0	98116	47.5710	-122.392	1440	6678
## 4202	0	98072	47.7408	-122.169	2320	6098
## 4203	0	98045	47.5192	-121.764	2570	204732
## 4204	0	98014	47.7112	-121.315	800	18297
## 4205	0	98106	47.5237	-122.353	1800	6771
## 4206	1955	98133	47.7056	-122.340	1310	5693
## 4207	0	98033	47.7002	-122.188	1980	9583
## 4208	0	98038	47.3505	-122.027	2640	6383
## 4209	0	98117	47.6904	-122.393	1340	1321
## 4210	0	98033	47.6878	-122.162	3220	4921
## 4211	0	98045	47.4644	-121.745	1280	11250
## 4212	0	98105	47.6709	-122.262	3490	10800
## 4213	0	98002	47.2863	-122.196	1780	8575
## 4214	0	98029	47.5672	-122.005	1610	4313
## 4215	0	98007	47.6003	-122.144	2160	7725
## 4216	0	98155	47.7494	-122.319	1170	9238
## 4217	0	98059	47.4721	-122.128	1730	13551
## 4218	0	98002	47.2831	-122.199	1620	7461
## 4219	0	98199	47.6699	-122.416	3530	21074
## 4220	0	98030	47.3733	-122.214	2380	7000
## 4221	0	98056	47.5169	-122.209	2870	11151
## 4222	0	98198	47.4099	-122.329	2100	8125
## 4223	0	98065	47.5303	-121.878	1590	3411
## 4224	0	98007	47.5947	-122.135	1360	10133
## 4225	0	98198	47.4129	-122.322	1980	13640
## 4226	0	98034	47.7359	-122.192	1520	7713
## 4227	0	98038	47.4168	-122.074	2770	204296
## 4228	0	98102	47.6423	-122.329	1920	2092
## 4229	0	98199	47.6375	-122.387	1880	3675

## 4230	0	98103	47.7001	-122.351	1200	6211
## 4231	0	98103	47.6697	-122.338	1530	4000
## 4232	0	98119	47.6522	-122.366	1780	3600
## 4233	0	98108	47.5405	-122.293	1800	2537
## 4234	0	98075	47.5849	-122.016	2370	47480
## 4235	0	98040	47.5416	-122.232	2810	13475
## 4236	0	98102	47.6374	-122.324	1960	2450
## 4237	0	98109	47.6418	-122.351	1790	3000
## 4238	0	98115	47.6897	-122.285	1500	5664
## 4239	0	98038	47.4246	-122.014	2760	84070
## 4240	0	98125	47.7174	-122.317	1459	1384
## 4241	2015	98006	47.5460	-122.175	1920	13452
## 4242	0	98122	47.6040	-122.288	1810	3586
## 4243	0	98033	47.6642	-122.173	2250	11250
## 4244	0	98006	47.5579	-122.174	2580	13193
## 4245	0	98072	47.7293	-122.099	3460	47920
## 4246	0	98052	47.7011	-122.112	3090	7000
## 4247	0	98155	47.7629	-122.318	1580	8502
## 4248	0	98136	47.5379	-122.386	1330	8740
## 4249	0	98052	47.7073	-122.114	2750	4548
## 4250	0	98075	47.5903	-121.988	3160	5773
## 4251	1997	98119	47.6472	-122.373	1790	4500
## 4252	0	98052	47.6648	-122.137	2610	8458
## 4253	0	98055	47.4518	-122.199	1270	24090
## 4254	0	98005	47.6587	-122.163	1910	167378
## 4255	0	98022	47.1947	-121.989	1450	8653
## 4256	0	98116	47.5837	-122.399	1100	3870
## 4257	0	98023	47.3081	-122.384	2210	7800
## 4258	0	98029	47.5458	-121.996	2170	5000
## 4259	0	98024	47.5669	-121.905	1300	10800
## 4260	0	98133	47.7339	-122.337	1320	5250
## 4261	0	98117	47.6769	-122.371	1350	5350
## 4262	0	98032	47.3830	-122.288	1480	8120
## 4263	0	98155	47.7360	-122.301	1370	8187
## 4264	0	98003	47.3376	-122.323	2310	14034
## 4265	0	98092	47.2969	-122.163	2100	15260
## 4266	0	98105	47.6711	-122.324	1370	4000
## 4267	0	98070	47.5040	-122.464	1830	30494
## 4268	0	98022	47.2737	-122.015	2930	206474
## 4269	2005	98004	47.6344	-122.215	4020	20008
## 4270	0	98030	47.3546	-122.176	1690	7532
## 4271	0	98115	47.6746	-122.325	1230	4500
## 4272	0	98034	47.7317	-122.241	1670	10075
## 4273	0	98103	47.6901	-122.356	1480	3840
## 4274	0	98042	47.3712	-122.092	1640	7943
## 4275	0	98006	47.5512	-122.191	2930	10669
## 4276	0	98040	47.5489	-122.216	3560	15993
## 4277	0	98031	47.3894	-122.166	1180	8372
## 4278	0	98023	47.2881	-122.363	1540	7210
## 4279	0	98023	47.3050	-122.373	1690	7840
## 4280	0	98133	47.7767	-122.356	1940	9883
## 4281	0	98077	47.7398	-122.041	2410	44866
## 4282	0	98125	47.7046	-122.316	1870	6380
## 4283	0	98065	47.5423	-121.877	3450	9380

## 4284	0	98030	47.3626	-122.209	2350	15390
## 4285	0	98030	47.3632	-122.174	1770	6050
## 4286	0	98031	47.3943	-122.189	1800	7600
## 4287	0	98023	47.3128	-122.345	2450	7989
## 4288	0	98125	47.7053	-122.303	1950	8089
## 4289	0	98002	47.3350	-122.215	1280	4366
## 4290	0	98199	47.6441	-122.385	1760	1750
## 4291	0	98092	47.3155	-122.182	1090	3330
## 4292	1979	98117	47.7005	-122.358	1340	6350
## 4293	0	98106	47.5649	-122.358	1060	7457
## 4294	0	98133	47.7024	-122.346	1040	3844
## 4295	0	98033	47.6973	-122.194	2610	10800
## 4296	0	98146	47.4880	-122.364	2800	24121
## 4297	0	98002	47.3012	-122.218	1210	6180
## 4298	0	98022	47.2092	-121.997	1250	8792
## 4299	0	98119	47.6370	-122.361	2520	5400
## 4300	0	98030	47.3764	-122.176	1920	8366
## 4301	0	98010	47.2931	-121.992	2250	232230
## 4302	0	98040	47.5416	-122.231	2440	15300
## 4303	0	98155	47.7554	-122.306	1850	8624
## 4304	0	98108	47.5446	-122.296	1520	3578
## 4305	0	98177	47.7621	-122.360	1580	8250
## 4306	0	98058	47.4457	-122.128	2050	7210
## 4307	0	98119	47.6451	-122.375	1680	1627
## 4308	0	98133	47.7298	-122.355	1350	1358
## 4309	0	98065	47.5167	-121.878	1750	2828
## 4310	0	98188	47.4282	-122.280	1830	12178
## 4311	0	98115	47.6822	-122.326	1520	1500
## 4312	0	98022	47.1900	-122.013	2630	9900
## 4313	0	98166	47.4745	-122.343	1740	8464
## 4314	0	98118	47.5596	-122.270	1600	4800
## 4315	0	98065	47.5421	-121.888	3920	8048
## 4316	0	98199	47.6442	-122.406	2780	6000
## 4317	0	98177	47.7222	-122.367	3110	8750
## 4318	0	98030	47.3600	-122.178	1900	5971
## 4319	0	98118	47.5462	-122.277	1160	5040
## 4320	0	98034	47.7260	-122.194	2020	7300
## 4321	0	98028	47.7452	-122.224	2028	11078
## 4322	0	98023	47.3227	-122.384	2930	9758
## 4323	0	98155	47.7456	-122.315	1090	8290
## 4324	0	98034	47.7265	-122.206	1930	7344
## 4325	0	98155	47.7686	-122.317	1350	8972
## 4326	0	98034	47.7270	-122.176	1870	11850
## 4327	0	98092	47.3364	-122.170	2420	3400
## 4328	0	98199	47.6508	-122.383	1390	1282
## 4329	0	98144	47.5860	-122.295	1720	5000
## 4330	0	98133	47.7274	-122.337	1220	6800
## 4331	0	98056	47.5155	-122.189	1550	8800
## 4332	0	98008	47.6112	-122.126	1750	8610
## 4333	0	98019	47.7378	-121.912	1480	217800
## 4334	0	98032	47.4023	-122.273	1340	37703
## 4335	0	98118	47.5589	-122.264	1710	3600
## 4336	0	98105	47.6578	-122.280	2470	4000
## 4337	0	98155	47.7473	-122.285	2320	6611

## 4338	0	98107	47.6729	-122.379	1550	2918
## 4339	0	98022	47.1991	-122.013	1600	39848
## 4340	0	98034	47.6991	-122.235	2750	13496
## 4341	0	98115	47.6975	-122.316	1480	6380
## 4342	0	98045	47.4451	-121.768	1110	9600
## 4343	0	98059	47.4948	-122.134	1650	10726
## 4344	0	98059	47.4948	-122.134	1650	10726
## 4345	0	98103	47.6938	-122.340	1610	4561
## 4346	0	98042	47.3668	-122.090	1540	7860
## 4347	0	98118	47.5404	-122.268	1280	5000
## 4348	0	98198	47.3694	-122.311	1900	8736
## 4349	1996	98105	47.6698	-122.325	1620	4080
## 4350	0	98126	47.5338	-122.381	920	4242
## 4351	0	98119	47.6423	-122.375	1610	1249
## 4352	0	98136	47.5438	-122.385	1780	1562
## 4353	0	98106	47.5213	-122.357	1070	928
## 4354	0	98055	47.4501	-122.208	2220	5664
## 4355	0	98006	47.5540	-122.189	2890	10108
## 4356	0	98115	47.6841	-122.291	1800	5100
## 4357	0	98119	47.6352	-122.358	1690	4000
## 4358	0	98115	47.6731	-122.326	1650	4590
## 4359	0	98033	47.6646	-122.202	1460	6054
## 4360	0	98155	47.7420	-122.324	1280	7200
## 4361	0	98053	47.7114	-122.029	2170	6162
## 4362	0	98034	47.7228	-122.183	2020	8660
## 4363	0	98010	47.3205	-121.867	1640	136662
## 4364	0	98119	47.6526	-122.372	2150	6000
## 4365	0	98133	47.7099	-122.333	1250	1017
## 4366	0	98107	47.6719	-122.369	1940	5000
## 4367	0	98052	47.6638	-122.129	1750	5700
## 4368	0	98004	47.5828	-122.197	2370	9148
## 4369	0	98117	47.7004	-122.371	1450	6800
## 4370	1993	98023	47.3344	-122.370	2560	72229
## 4371	0	98034	47.7315	-122.224	1930	8866
## 4372	0	98034	47.7356	-122.191	1520	7500
## 4373	0	98042	47.3850	-122.085	1190	9905
## 4374	0	98148	47.4250	-122.331	1180	9750
## 4375	0	98001	47.3414	-122.286	1450	7350
## 4376	0	98118	47.5392	-122.278	2080	6741
## 4377	0	98019	47.7345	-121.977	1560	10101
## 4378	0	98105	47.6604	-122.324	1710	5535
## 4379	0	98092	47.3356	-122.157	2370	98881
## 4380	0	98146	47.5123	-122.390	2820	7752
## 4381	0	98108	47.5501	-122.296	1270	5480
## 4382	0	98052	47.7069	-122.117	3040	5400
## 4383	0	98052	47.6642	-122.129	1860	6160
## 4384	0	98118	47.5513	-122.275	1020	5356
## 4385	0	98070	47.4638	-122.484	2030	202554
## 4386	0	98040	47.5489	-122.225	2440	9618
## 4387	0	98146	47.5068	-122.386	2490	9480
## 4388	0	98045	47.4398	-121.738	2790	114868
## 4389	0	98105	47.6718	-122.291	1810	4360
## 4390	0	98052	47.6772	-122.153	1770	9476
## 4391	0	98065	47.5316	-121.764	1590	14163

## 4392	0	98038	47.3594	-122.040	2750	4750
## 4393	0	98146	47.5105	-122.360	1500	5000
## 4394	0	98092	47.3224	-122.122	2240	58806
## 4395	0	98108	47.5500	-122.312	1480	6420
## 4396	0	98118	47.5525	-122.269	1370	5100
## 4397	0	98117	47.6805	-122.385	1820	5100
## 4398	0	98107	47.6733	-122.383	1700	5000
## 4399	0	98030	47.3808	-122.211	1890	9975
## 4400	0	98075	47.5927	-122.064	3240	9791
## 4401	0	98116	47.5745	-122.396	2040	6000
## 4402	0	98006	47.5680	-122.153	3200	13874
## 4403	0	98065	47.5447	-121.883	2850	6687
## 4404	0	98168	47.4696	-122.298	1510	9072
## 4405	0	98102	47.6429	-122.327	1380	1249
## 4406	0	98103	47.6911	-122.348	1450	5100
## 4407	0	98116	47.5811	-122.400	2490	8858
## 4408	0	98042	47.3531	-122.143	1760	7417
## 4409	0	98116	47.5596	-122.403	2580	12119
## 4410	0	98126	47.5704	-122.376	1680	4467
## 4411	2004	98103	47.6529	-122.339	1860	3420
## 4412	0	98039	47.6289	-122.233	3560	24345
## 4413	0	98077	47.7437	-122.035	3210	35991
## 4414	0	98177	47.7027	-122.378	2610	10902
## 4415	0	98188	47.4605	-122.277	2010	10800
## 4416	0	98075	47.5670	-122.033	3639	15090
## 4417	0	98116	47.5736	-122.393	1310	6625
## 4418	1981	98058	47.4303	-122.067	2000	81021
## 4419	0	98074	47.6216	-122.015	3040	49658
## 4420	0	98199	47.6482	-122.393	1770	6000
## 4421	0	98059	47.4612	-122.069	1880	14880
## 4422	0	98032	47.3739	-122.290	1930	7630
## 4423	0	98118	47.5507	-122.261	1760	8280
## 4424	0	98092	47.3361	-122.175	2710	5470
## 4425	0	98077	47.7617	-122.061	2330	104108
## 4426	0	98042	47.3775	-122.165	2100	10185
## 4427	2001	98146	47.4857	-122.361	2630	28188
## 4428	0	98019	47.7728	-121.900	1790	20009
## 4429	0	98004	47.6440	-122.185	4320	44584
## 4430	0	98198	47.3970	-122.321	2470	10664
## 4431	0	98117	47.6956	-122.392	2320	12000
## 4432	0	98028	47.7396	-122.256	2190	9225
## 4433	0	98028	47.7618	-122.253	2210	11620
## 4434	0	98058	47.4612	-122.147	1900	10500
## 4435	0	98053	47.6880	-122.038	2330	4715
## 4436	0	98058	47.4553	-122.174	1540	7624
## 4437	0	98092	47.3087	-122.088	2400	50543
## 4438	0	98126	47.5461	-122.377	1300	7770
## 4439	0	98119	47.6345	-122.366	2510	4800
## 4440	0	98177	47.7588	-122.376	2920	20000
## 4441	0	98030	47.3582	-122.191	1930	6035
## 4442	0	98014	47.6955	-121.861	1620	40946
## 4443	0	98136	47.5536	-122.383	2120	6000
## 4444	0	98074	47.6321	-122.064	3420	8405
## 4445	0	98053	47.7196	-122.020	2300	6400

## 4446	0	98030	47.3627	-122.199	1943	6434
## 4447	0	98107	47.6715	-122.382	1290	1189
## 4448	0	98112	47.6188	-122.285	3150	8220
## 4449	0	98115	47.6929	-122.287	1550	6120
## 4450	0	98126	47.5314	-122.378	1760	4488
## 4451	2001	98072	47.7651	-122.166	2110	16980
## 4452	0	98146	47.5053	-122.377	1880	7529
## 4453	0	98117	47.6970	-122.365	1600	5042
## 4454	0	98117	47.6790	-122.373	1500	5000
## 4455	0	98112	47.6198	-122.299	1620	1231
## 4456	0	98155	47.7367	-122.295	1160	7573
## 4457	0	98112	47.6371	-122.279	1480	3080
## 4458	0	98005	47.6075	-122.154	2230	19856
## 4459	2014	98102	47.6245	-122.327	1260	2178
## 4460	0	98166	47.4465	-122.354	2220	16533
## 4461	0	98155	47.7574	-122.279	1870	14092
## 4462	0	98118	47.5305	-122.277	1140	5512
## 4463	0	98106	47.5357	-122.365	1320	2206
## 4464	0	98055	47.4472	-122.207	3040	5442
## 4465	0	98117	47.6814	-122.399	1810	4301
## 4466	0	98092	47.3275	-122.171	1940	7145
## 4467	0	98117	47.6870	-122.381	1500	4046
## 4468	0	98118	47.5525	-122.277	980	3090
## 4469	2005	98125	47.7211	-122.283	2880	9900
## 4470	2005	98118	47.5565	-122.275	1510	4281
## 4471	0	98125	47.7232	-122.289	1340	5001
## 4472	0	98199	47.6536	-122.410	1540	6000
## 4473	0	98074	47.6396	-122.054	2820	12600
## 4474	0	98155	47.7505	-122.317	1060	6628
## 4475	0	98052	47.7167	-122.109	3630	35425
## 4476	0	98029	47.5533	-121.995	2710	3640
## 4477	1982	98133	47.7099	-122.350	1080	5925
## 4478	0	98077	47.7196	-122.048	3770	40899
## 4479	0	98034	47.7254	-122.175	1590	8250
## 4480	0	98058	47.4349	-122.168	1770	8374
## 4481	0	98059	47.4898	-122.133	1450	10723
## 4482	0	98122	47.6029	-122.302	1750	4000
## 4483	0	98117	47.6889	-122.362	1340	3980
## 4484	0	98053	47.6802	-122.034	2600	5000
## 4485	0	98038	47.4028	-122.002	2400	55657
## 4486	0	98055	47.4318	-122.190	2820	7284
## 4487	0	98075	47.5682	-122.059	2710	4443
## 4488	0	98092	47.2643	-122.220	2160	7917
## 4489	0	98065	47.5231	-121.820	1500	7200
## 4490	0	98119	47.6367	-122.364	1250	3600
## 4491	0	98034	47.7154	-122.161	2010	7332
## 4492	0	98053	47.6833	-122.040	3425	6591
## 4493	0	98115	47.6909	-122.301	1980	6000
## 4494	0	98056	47.5172	-122.170	2000	12988
## 4495	0	98014	47.6499	-121.908	1200	7500
## 4496	0	98168	47.4771	-122.322	1120	21214
## 4497	0	98042	47.3394	-122.091	1620	38400
## 4498	0	98042	47.3645	-122.126	2980	8102
## 4499	0	98023	47.3045	-122.391	2370	15440

## 4500	0	98107	47.6718	-122.388	1800	2678
## 4501	0	98006	47.5569	-122.176	2150	9428
## 4502	0	98030	47.3741	-122.218	1530	11761
## 4503	0	98105	47.6644	-122.324	1340	4080
## 4504	0	98023	47.3088	-122.341	2350	7768
## 4505	0	98070	47.4469	-122.455	1640	21780
## 4506	0	98027	47.4688	-122.009	2500	35580
## 4507	0	98045	47.4461	-121.769	1520	9600
## 4508	0	98031	47.4042	-122.213	2641	8535
## 4509	0	98007	47.6010	-122.134	2000	7520
## 4510	0	98103	47.6820	-122.348	1350	3090
## 4511	0	98136	47.5317	-122.387	1560	6369
## 4512	0	98107	47.6648	-122.363	1680	3340
## 4513	0	98042	47.3861	-122.096	2550	4835
## 4514	0	98122	47.6063	-122.292	1800	3300
## 4515	0	98033	47.6891	-122.208	2040	8504
## 4516	0	98146	47.4973	-122.347	1000	8254
## 4517	0	98065	47.5406	-121.889	2440	5762
## 4518	0	98155	47.7675	-122.307	1900	12123
## 4519	0	98106	47.5168	-122.351	1230	6615
## 4520	0	98106	47.5299	-122.344	1840	7620
## 4521	0	98023	47.3187	-122.367	1950	13801
## 4522	0	98103	47.6916	-122.341	1430	1383
## 4523	0	98117	47.6839	-122.376	1330	5074
## 4524	0	98119	47.6411	-122.371	2320	4572
## 4525	0	98199	47.6384	-122.404	2520	5303
## 4526	0	98056	47.5059	-122.193	1800	7350
## 4527	0	98004	47.6158	-122.213	3260	10020
## 4528	0	98038	47.3655	-122.048	1590	7620
## 4529	0	98030	47.3732	-122.217	1590	8300
## 4530	0	98125	47.7314	-122.300	1530	7884
## 4531	0	98001	47.2718	-122.265	1930	28800
## 4532	0	98178	47.4973	-122.256	1360	6052
## 4533	0	98118	47.5120	-122.249	2500	6250
## 4534	0	98028	47.7633	-122.262	1600	9163
## 4535	1950	98106	47.5662	-122.364	1000	5000
## 4536	0	98052	47.6485	-122.121	2640	14284
## 4537	0	98022	47.2631	-122.019	2180	48351
## 4538	0	98177	47.7764	-122.386	2220	9100
## 4539	0	98178	47.5054	-122.261	1250	7925
## 4540	0	98058	47.4316	-122.075	2250	130680
## 4541	0	98070	47.3627	-122.496	1870	273992
## 4542	0	98115	47.6846	-122.294	1760	5100
## 4543	0	98065	47.5163	-121.829	1400	45175
## 4544	0	98155	47.7352	-122.295	1310	8504
## 4545	0	98105	47.6627	-122.276	1790	5250
## 4546	0	98119	47.6403	-122.372	2000	4000
## 4547	0	98052	47.6991	-122.130	1740	7280
## 4548	0	98055	47.4917	-122.206	1240	5250
## 4549	0	98072	47.7354	-122.174	1820	7700
## 4550	0	98022	47.2053	-121.993	1710	10825
## 4551	0	98118	47.5325	-122.282	1450	1461
## 4552	0	98116	47.5752	-122.388	1240	4336
## 4553	0	98116	47.5694	-122.395	1240	6731

## 4554	0	98019	47.7190	-121.912	1780	59241
## 4555	0	98022	47.2058	-121.997	1620	6875
## 4556	0	98005	47.6435	-122.154	3160	35037
## 4557	0	98168	47.5100	-122.327	2220	8819
## 4558	0	98030	47.3569	-122.175	1520	7582
## 4559	0	98168	47.5070	-122.302	2240	8723
## 4560	2008	98116	47.5892	-122.383	2970	5150
## 4561	0	98125	47.7028	-122.321	1540	5279
## 4562	0	98188	47.4521	-122.283	1700	11520
## 4563	0	98107	47.6667	-122.361	1700	5000
## 4564	0	98166	47.4670	-122.349	1300	7641
## 4565	0	98003	47.3410	-122.318	2290	8985
## 4566	0	98166	47.4278	-122.343	2510	15256
## 4567	0	98168	47.4864	-122.317	1210	7156
## 4568	0	98053	47.6811	-122.035	2410	5000
## 4569	0	98144	47.5822	-122.295	1630	6000
## 4570	0	98198	47.4204	-122.316	1240	8000
## 4571	2005	98136	47.5349	-122.384	1440	5100
## 4572	0	98144	47.5768	-122.307	1360	4000
## 4573	0	98146	47.5052	-122.372	2190	7600
## 4574	0	98052	47.7065	-122.109	2460	4676
## 4575	0	98118	47.5269	-122.264	1520	5000
## 4576	0	98030	47.3805	-122.208	2260	10416
## 4577	0	98198	47.3459	-122.326	1550	4505
## 4578	0	98117	47.6846	-122.386	1520	4000
## 4579	0	98027	47.5241	-122.039	1400	14849
## 4580	1993	98002	47.2802	-122.211	1540	7645
## 4581	0	98070	47.4036	-122.462	2930	26136
## 4582	0	98040	47.5696	-122.213	4190	12632
## 4583	0	98042	47.3663	-122.114	2250	4488
## 4584	0	98058	47.4658	-122.184	1910	7700
## 4585	0	98075	47.5829	-122.005	2080	27049
## 4586	0	98052	47.6827	-122.097	1090	3718
## 4587	0	98070	47.3484	-122.505	2114	99316
## 4588	0	98014	47.6624	-121.951	2900	169884
## 4589	0	98023	47.3103	-122.360	1700	6663
## 4590	0	98102	47.6225	-122.318	1340	1224
## 4591	0	98118	47.5235	-122.277	1350	7500
## 4592	0	98155	47.7672	-122.306	1930	15439
## 4593	0	98006	47.5654	-122.115	2960	16500
## 4594	0	98116	47.5709	-122.408	2080	5000
## 4595	0	98117	47.7011	-122.389	1820	5000
## 4596	0	98008	47.6224	-122.116	1500	7700
## 4597	0	98155	47.7451	-122.313	1130	6908
## 4598	0	98029	47.5505	-121.998	1700	3600
## 4599	0	98126	47.5656	-122.372	1450	4600
## 4600	0	98112	47.6345	-122.302	3160	6200
## 4601	0	98116	47.5798	-122.383	2250	5382
## 4602	2014	98115	47.6815	-122.291	1760	4120
## 4603	0	98065	47.5305	-121.847	2190	5416
## 4604	0	98166	47.4645	-122.337	1310	7500
## 4605	0	98115	47.6978	-122.284	1700	7488
## 4606	0	98052	47.6895	-122.094	3030	10361
## 4607	0	98107	47.6736	-122.375	1410	1265

## 4608	0	98058	47.4493	-122.173	1270	7615
## 4609	0	98059	47.5352	-122.156	3300	7047
## 4610	0	98022	47.1958	-121.974	1950	4800
## 4611	0	98002	47.2875	-122.218	1650	7929
## 4612	0	98070	47.4444	-122.509	1660	196591
## 4613	0	98056	47.5016	-122.168	1430	14840
## 4614	0	98033	47.6499	-122.199	2500	9009
## 4615	0	98038	47.3679	-122.020	1600	6250
## 4616	0	98125	47.7223	-122.321	1670	7500
## 4617	0	98056	47.4849	-122.184	2420	3646
## 4618	0	98155	47.7748	-122.291	2000	12000
## 4619	0	98106	47.5328	-122.346	1470	4080
## 4620	0	98022	47.2119	-122.001	1850	9516
## 4621	0	98166	47.4759	-122.349	1560	10125
## 4622	2013	98033	47.6835	-122.187	1950	8520
## 4623	0	98103	47.6656	-122.335	1420	3210
## 4624	0	98040	47.5396	-122.214	2770	10006
## 4625	0	98038	47.3666	-122.030	2840	7137
## 4626	0	98166	47.4181	-122.338	2170	15030
## 4627	0	98075	47.6008	-122.044	3720	59522
## 4628	0	98004	47.6081	-122.198	2650	10058
## 4629	0	98033	47.6829	-122.195	1460	8400
## 4630	0	98033	47.6646	-122.204	1410	5400
## 4631	0	98072	47.7387	-122.096	2510	36180
## 4632	0	98014	47.6622	-121.961	2770	44224
## 4633	0	98155	47.7508	-122.286	1950	7400
## 4634	0	98199	47.6393	-122.403	1910	5000
## 4635	0	98040	47.5436	-122.233	2630	13995
## 4636	0	98040	47.5636	-122.231	4230	18723
## 4637	0	98126	47.5767	-122.378	1950	3588
## 4638	0	98125	47.7146	-122.311	1309	1232
## 4639	0	98027	47.4989	-121.900	2680	130680
## 4640	0	98106	47.5288	-122.345	2090	7620
## 4641	0	98056	47.4957	-122.168	970	5811
## 4642	0	98077	47.7319	-122.051	3210	47215
## 4643	0	98028	47.7346	-122.244	2080	10400
## 4644	0	98133	47.7402	-122.348	1850	12220
## 4645	0	98029	47.5673	-121.999	2010	5681
## 4646	0	98056	47.4905	-122.180	1690	8030
## 4647	0	98148	47.4612	-122.325	2160	8584
## 4648	0	98055	47.4381	-122.188	1900	6130
## 4649	0	98077	47.7349	-122.074	2570	35200
## 4650	0	98045	47.4708	-121.756	1510	16817
## 4651	0	98115	47.7005	-122.313	1280	5366
## 4652	0	98106	47.5252	-122.362	1350	7440
## 4653	0	98042	47.3811	-122.144	2640	24100
## 4654	0	98168	47.4718	-122.323	1540	9789
## 4655	0	98028	47.7663	-122.234	2120	17100
## 4656	0	98116	47.5639	-122.400	2060	6250
## 4657	0	98116	47.5726	-122.382	1280	3750
## 4658	0	98103	47.6631	-122.348	1600	4000
## 4659	0	98052	47.6315	-122.102	2320	12400
## 4660	0	98122	47.6028	-122.312	1310	1138
## 4661	0	98199	47.6472	-122.393	2000	6000

## 4662	0	98115	47.6821	-122.310	1630	4080
## 4663	0	98072	47.7352	-122.175	1910	8400
## 4664	0	98146	47.5022	-122.363	1300	9920
## 4665	0	98052	47.6986	-122.129	1690	7280
## 4666	0	98075	47.5914	-122.017	2320	3984
## 4667	0	98058	47.4464	-122.129	1820	7208
## 4668	0	98092	47.3305	-122.171	2690	7008
## 4669	0	98055	47.4914	-122.204	1220	5000
## 4670	0	98065	47.5370	-121.871	2420	5620
## 4671	0	98106	47.5263	-122.356	1230	5160
## 4672	0	98074	47.6027	-122.023	2710	6242
## 4673	0	98125	47.7213	-122.310	1900	8000
## 4674	2001	98166	47.4556	-122.372	2412	19499
## 4675	0	98116	47.5727	-122.409	2350	5166
## 4676	0	98033	47.6503	-122.197	2090	9549
## 4677	0	98004	47.5878	-122.202	2290	10300
## 4678	0	98116	47.5740	-122.385	1440	4917
## 4679	0	98006	47.5599	-122.105	3130	15666
## 4680	0	98122	47.6113	-122.292	1560	4400
## 4681	0	98105	47.6716	-122.264	2370	8400
## 4682	0	98122	47.6117	-122.297	1470	4080
## 4683	0	98112	47.6408	-122.300	1860	4000
## 4684	0	98053	47.6870	-122.047	3180	45738
## 4685	0	98117	47.6959	-122.364	1420	5040
## 4686	2003	98075	47.5825	-122.076	2640	10764
## 4687	0	98006	47.5661	-122.123	3060	7081
## 4688	0	98055	47.4851	-122.205	1430	4500
## 4689	0	98133	47.7082	-122.338	1740	9250
## 4690	0	98133	47.7720	-122.350	2240	7560
## 4691	0	98029	47.5695	-122.006	1830	4164
## 4692	0	98059	47.4800	-122.137	2330	4602
## 4693	0	98007	47.5902	-122.147	2040	10190
## 4694	0	98168	47.4776	-122.279	1260	8937
## 4695	0	98019	47.7725	-121.899	1590	15242
## 4696	0	98107	47.6750	-122.390	1890	4196
## 4697	0	98065	47.5405	-121.868	3960	15103
## 4698	0	98122	47.6089	-122.303	1520	2580
## 4699	0	98126	47.5311	-122.380	1230	5225
## 4700	0	98040	47.5769	-122.215	3330	9436
## 4701	0	98122	47.6136	-122.297	1200	3360
## 4702	0	98112	47.6381	-122.314	3270	6334
## 4703	0	98001	47.3282	-122.285	1620	10300
## 4704	0	98092	47.3229	-122.182	2517	5290
## 4705	0	98008	47.6045	-122.123	1650	8400
## 4706	0	98103	47.6559	-122.339	1910	3600
## 4707	0	98126	47.5362	-122.379	1490	7636
## 4708	0	98125	47.7333	-122.302	1500	9151
## 4709	0	98199	47.6475	-122.397	1360	1748
## 4710	0	98027	47.4913	-122.081	1870	56628
## 4711	0	98106	47.5400	-122.368	1420	1977
## 4712	0	98117	47.6807	-122.399	1770	4350
## 4713	0	98115	47.6873	-122.321	1540	5100
## 4714	0	98038	47.3533	-122.015	2430	7242
## 4715	0	98033	47.6885	-122.211	2050	7200

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## 4716      0  98023 47.2822 -122.340      2330      22356
## 4717      0  98118 47.5611 -122.276      1500      5040
## 4718      0  98102 47.6454 -122.316      2510      4056
## 4719    2000  98122 47.6170 -122.291      1800      4000
## 4720      0  98118 47.5427 -122.275      1240      7874
## 4721      0  98056 47.4905 -122.179      1320      8400
## 4722      0  98019 47.7377 -121.970      2330      5566
## 4723      0  98116 47.5621 -122.394       970      5750
## 4724      0  98166 47.4702 -122.365      2320     19844
## 4725      0  98103 47.6809 -122.348      1280      3000
## 4726      0  98034 47.7271 -122.196      1480      7210
## 4727      0  98052 47.7036 -122.127      2710      5964
## 4728      0  98074 47.6256 -122.042      3020      8582
## 4729      0  98042 47.3614 -122.119      1220     10018
## 4730      0  98056 47.5387 -122.179      1560      9910
## 4731      0  98125 47.7203 -122.323      1802      7249
## 4732      0  98029 47.5641 -122.011      2070      7541
## 4733      0  98008 47.5911 -122.119      2310      9680
## 4734      0  98072 47.7577 -122.134      3540     36750
## 4735      0  98072 47.7484 -122.111      1970     36425
## 4736      0  98199 47.6575 -122.395      1390      4800
## 4737      0  98008 47.6199 -122.116      1350      8800
## 4738      0  98029 47.5454 -121.997      1630      3042
## 4739      0  98031 47.3916 -122.167      1510      3788
## 4740      0  98030 47.3494 -122.171      1830      9358
## 4741      0  98002 47.2848 -122.223      1300      8100
## 4742      0  98053 47.6700 -122.024      2890     36400
## 4743      0  98118 47.5510 -122.276      1230      4120
## 4744    2010  98040 47.5738 -122.215      2690      9757
## 4745      0  98038 47.3751 -122.044      2040     11717
## 4746      0  98178 47.5003 -122.230      1910      7210
## 4747      0  98108 47.5520 -122.310       920      6720
## 4748      0  98005 47.5881 -122.165      2060      2936
## 4749      0  98004 47.5873 -122.193      2010     11200
## 4750      0  98125 47.7033 -122.308      1690      6495
## 4751      0  98074 47.6339 -122.033      1280     10843
## 4752      0  98146 47.5128 -122.374       740      6300
## 4753      0  98042 47.3657 -122.094      1540      5200
## 4754      0  98074 47.6194 -122.042      1960      7110
## 4755      0  98133 47.7353 -122.331      1450      8212
## 4756      0  98029 47.5518 -121.998      1690      1618
## 4757      0  98144 47.5970 -122.292      2320      6240
## 4758      0  98177 47.7018 -122.381      2860      9288
## 4759      0  98199 47.6428 -122.411      2910      5350
## 4760      0  98033 47.6520 -122.182      3180     13798
## 4761      0  98007 47.6203 -122.149      3040     13500
```

```
## [ reached 'max' / getOption("max.print") -- omitted 16852 rows ]
```

```
model.fit = lm(price~. , data = df)
summary(model.fit)
```

```
##
## Call:
## lm(formula = price ~ ., data = df)
```

```
##
## Residuals:
##      Min       1Q   Median       3Q      Max
## -1367277   -98114    -8439    77515   4295064
##
## Coefficients: (1 not defined because of singularities)
##              Estimate Std. Error t value Pr(>|t|)
## (Intercept)    6.941e+06  2.942e+06   2.359 0.018339 *
## id             -1.349e-06  4.847e-07  -2.784 0.005375 **
## date20140503T000000  1.740e+05  1.032e+05   1.686 0.091805 .
## date20140504T000000 -6.469e+04  9.295e+04  -0.696 0.486451
## date20140505T000000  1.373e+04  3.285e+04   0.418 0.675892
## date20140506T000000  2.307e+02  3.294e+04   0.007 0.994412
## date20140507T000000  1.413e+04  3.213e+04   0.440 0.660034
## date20140508T000000  4.855e+04  3.311e+04   1.466 0.142628
## date20140509T000000 -1.525e+04  3.311e+04  -0.461 0.645153
## date20140510T000000  3.288e+04  9.298e+04   0.354 0.723603
## date20140511T000000  6.481e+04  1.439e+05   0.450 0.652425
## date20140512T000000  2.206e+04  3.321e+04   0.664 0.506649
## date20140513T000000  4.601e+04  3.268e+04   1.408 0.159153
## date20140514T000000  7.844e+03  3.311e+04   0.237 0.812719
## date20140515T000000  6.354e+03  3.303e+04   0.192 0.847443
## date20140516T000000  1.480e+03  3.392e+04   0.044 0.965200
## date20140517T000000  8.117e+04  2.020e+05   0.402 0.687807
## date20140518T000000  1.910e+04  7.964e+04   0.240 0.810513
## date20140519T000000  1.323e+04  3.294e+04   0.402 0.687861
## date20140520T000000  1.180e+04  3.077e+04   0.384 0.701332
## date20140521T000000  8.598e+03  3.206e+04   0.268 0.788552
## date20140522T000000  1.014e+04  3.228e+04   0.314 0.753403
## date20140523T000000  1.137e+04  3.284e+04   0.346 0.729298
## date20140524T000000  6.006e+04  6.526e+04   0.920 0.357402
## date20140525T000000 -8.855e+04  9.296e+04  -0.952 0.340861
## date20140526T000000 -1.735e+04  7.500e+04  -0.231 0.817108
## date20140527T000000  1.221e+04  3.142e+04   0.389 0.697646
## date20140528T000000  1.160e+04  3.103e+04   0.374 0.708504
## date20140529T000000  3.354e+04  3.371e+04   0.995 0.319860
## date20140530T000000  4.162e+04  3.491e+04   1.192 0.233209
## date20140531T000000 -4.032e+03  8.545e+04  -0.047 0.962360
## date20140601T000000  1.179e+05  7.964e+04   1.480 0.138844
## date20140602T000000  2.573e+04  3.340e+04   0.771 0.440966
## date20140603T000000  1.245e+04  3.141e+04   0.396 0.691800
## date20140604T000000  5.094e+04  3.166e+04   1.609 0.107613
## date20140605T000000  1.029e+04  3.213e+04   0.320 0.748792
## date20140606T000000  5.542e+03  3.464e+04   0.160 0.872892
## date20140607T000000 -8.444e+04  1.032e+05  -0.818 0.413262
## date20140608T000000  3.493e+04  6.801e+04   0.514 0.607561
## date20140609T000000  1.675e+04  3.199e+04   0.524 0.600619
## date20140610T000000  1.330e+04  3.179e+04   0.418 0.675735
## date20140611T000000  4.475e+04  3.236e+04   1.383 0.166684
## date20140612T000000  3.031e+04  3.236e+04   0.937 0.348898
## date20140613T000000  3.231e+04  3.331e+04   0.970 0.332097
## date20140614T000000 -6.979e+03  7.500e+04  -0.093 0.925861
## date20140615T000000  5.229e+04  7.964e+04   0.657 0.511502
## date20140616T000000  2.524e+04  3.185e+04   0.792 0.428192
```

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## date20140617T000000 5.121e+04 3.092e+04 1.656 0.097738 .
## date20140618T000000 4.081e+04 3.172e+04 1.287 0.198258
## date20140619T000000 1.168e+04 3.159e+04 0.370 0.711552
## date20140620T000000 3.066e+04 3.124e+04 0.981 0.326413
## date20140621T000000 8.283e+04 7.500e+04 1.104 0.269469
## date20140622T000000 -1.055e+04 6.285e+04 -0.168 0.866716
## date20140623T000000 7.995e+03 2.972e+04 0.269 0.787908
## date20140624T000000 2.388e+04 3.058e+04 0.781 0.434856
## date20140625T000000 2.536e+04 3.012e+04 0.842 0.399895
## date20140626T000000 -9.005e+03 3.012e+04 -0.299 0.764952
## date20140627T000000 -1.737e+04 3.220e+04 -0.539 0.589549
## date20140628T000000 4.132e+04 6.076e+04 0.680 0.496526
## date20140629T000000 -3.360e+04 7.964e+04 -0.422 0.673127
## date20140630T000000 2.844e+04 3.351e+04 0.849 0.395986
## date20140701T000000 4.506e+04 3.082e+04 1.462 0.143685
## date20140702T000000 6.422e+04 3.236e+04 1.985 0.047171 *
## date20140703T000000 3.555e+04 3.382e+04 1.051 0.293270
## date20140704T000000 1.258e+05 1.439e+05 0.875 0.381750
## date20140705T000000 2.743e+05 8.545e+04 3.209 0.001332 **
## date20140706T000000 -1.207e+04 1.184e+05 -0.102 0.918766
## date20140707T000000 1.492e+04 3.293e+04 0.453 0.650575
## date20140708T000000 4.321e+03 3.028e+04 0.143 0.886520
## date20140709T000000 6.281e+03 3.054e+04 0.206 0.837064
## date20140710T000000 3.512e+04 3.236e+04 1.085 0.277819
## date20140711T000000 2.380e+04 3.302e+04 0.721 0.471076
## date20140712T000000 1.918e+04 7.118e+04 0.269 0.787602
## date20140713T000000 6.478e+03 1.183e+05 0.055 0.956335
## date20140714T000000 3.835e+04 3.077e+04 1.246 0.212678
## date20140715T000000 7.893e+03 3.153e+04 0.250 0.802332
## date20140716T000000 9.684e+03 3.102e+04 0.312 0.754902
## date20140717T000000 6.327e+03 3.267e+04 0.194 0.846455
## date20140718T000000 1.832e+04 3.165e+04 0.579 0.562662
## date20140719T000000 8.254e+04 9.296e+04 0.888 0.374602
## date20140720T000000 -5.689e+04 7.509e+04 -0.758 0.448690
## date20140721T000000 2.005e+04 3.185e+04 0.629 0.529061
## date20140722T000000 -2.879e+04 3.135e+04 -0.918 0.358502
## date20140723T000000 -5.493e+03 3.124e+04 -0.176 0.860455
## date20140724T000000 -4.579e+03 3.206e+04 -0.143 0.886448
## date20140725T000000 4.907e+04 3.153e+04 1.556 0.119668
## date20140726T000000 3.175e+04 7.501e+04 0.423 0.672111
## date20140727T000000 -1.912e+04 2.021e+05 -0.095 0.924616
## date20140728T000000 -9.775e+03 3.207e+04 -0.305 0.760500
## date20140729T000000 2.119e+03 3.097e+04 0.068 0.945454
## date20140730T000000 2.637e+04 3.372e+04 0.782 0.434117
## date20140731T000000 3.309e+04 3.293e+04 1.005 0.314988
## date20140801T000000 3.518e+04 3.311e+04 1.063 0.287993
## date20140802T000000 5.687e+04 9.297e+04 0.612 0.540755
## date20140803T000000 1.426e+05 2.020e+05 0.706 0.480232
## date20140804T000000 5.587e+04 3.228e+04 1.731 0.083485 .
## date20140805T000000 2.483e+04 3.107e+04 0.799 0.424334
## date20140806T000000 7.639e+03 3.276e+04 0.233 0.815600
## date20140807T000000 3.064e+04 3.534e+04 0.867 0.385884
## date20140808T000000 4.025e+04 3.340e+04 1.205 0.228281
## date20140809T000000 4.942e+04 1.439e+05 0.343 0.731247

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## date20140810T000000 -2.894e+04 1.183e+05 -0.245 0.806809
## date20140811T000000 2.129e+04 3.124e+04 0.682 0.495534
## date20140812T000000 3.248e+04 3.166e+04 1.026 0.304947
## date20140813T000000 1.044e+04 3.185e+04 0.328 0.743012
## date20140814T000000 -1.473e+03 3.221e+04 -0.046 0.963522
## date20140815T000000 8.301e+04 3.548e+04 2.339 0.019324 *
## date20140816T000000 2.682e+04 1.032e+05 0.260 0.794957
## date20140817T000000 -9.811e+04 1.032e+05 -0.950 0.341896
## date20140818T000000 5.776e+03 3.285e+04 0.176 0.860411
## date20140819T000000 3.025e+04 3.213e+04 0.942 0.346457
## date20140820T000000 1.571e+04 3.087e+04 0.509 0.610884
## date20140821T000000 6.855e+03 3.259e+04 0.210 0.833400
## date20140822T000000 -1.467e+04 3.147e+04 -0.466 0.641124
## date20140823T000000 3.093e+04 7.965e+04 0.388 0.697761
## date20140824T000000 4.284e+04 1.439e+05 0.298 0.765863
## date20140825T000000 2.514e+04 3.114e+04 0.807 0.419472
## date20140826T000000 8.733e+03 3.072e+04 0.284 0.776193
## date20140827T000000 -7.666e+03 3.153e+04 -0.243 0.807897
## date20140828T000000 1.472e+04 3.340e+04 0.441 0.659455
## date20140829T000000 3.814e+04 3.613e+04 1.056 0.291112
## date20140830T000000 2.635e+05 2.020e+05 1.304 0.192111
## date20140831T000000 1.645e+04 1.184e+05 0.139 0.889427
## date20140901T000000 6.018e+04 8.543e+04 0.704 0.481200
## date20140902T000000 2.576e+04 3.321e+04 0.776 0.437938
## date20140903T000000 2.995e+04 3.276e+04 0.914 0.360719
## date20140904T000000 2.403e+04 3.330e+04 0.721 0.470638
## date20140905T000000 -1.033e+04 3.269e+04 -0.316 0.751921
## date20140906T000000 1.312e+04 9.298e+04 0.141 0.887792
## date20140907T000000 -3.886e+04 1.439e+05 -0.270 0.787078
## date20140908T000000 5.950e+03 3.381e+04 0.176 0.860311
## date20140909T000000 1.403e+04 3.206e+04 0.438 0.661564
## date20140910T000000 2.356e+03 3.268e+04 0.072 0.942531
## date20140911T000000 4.652e+04 3.252e+04 1.431 0.152539
## date20140912T000000 -3.875e+04 3.564e+04 -1.087 0.277032
## date20140913T000000 2.325e+04 9.298e+04 0.250 0.802559
## date20140914T000000 2.812e+04 1.032e+05 0.272 0.785295
## date20140915T000000 -8.975e+02 3.350e+04 -0.027 0.978624
## date20140916T000000 1.555e+04 3.213e+04 0.484 0.628349
## date20140917T000000 -2.186e+04 3.382e+04 -0.646 0.518059
## date20140918T000000 1.027e+03 3.321e+04 0.031 0.975323
## date20140919T000000 4.805e+04 3.361e+04 1.430 0.152773
## date20140920T000000 9.284e+04 9.296e+04 0.999 0.317961
## date20140921T000000 1.445e+04 9.296e+04 0.155 0.876505
## date20140922T000000 1.827e+04 3.228e+04 0.566 0.571425
## date20140923T000000 2.343e+04 3.147e+04 0.744 0.456701
## date20140924T000000 -3.526e+03 3.173e+04 -0.111 0.911501
## date20140925T000000 1.135e+04 3.321e+04 0.342 0.732559
## date20140926T000000 1.465e+04 3.228e+04 0.454 0.649943
## date20140927T000000 -7.081e+04 9.303e+04 -0.761 0.446551
## date20140928T000000 5.804e+04 1.183e+05 0.491 0.623777
## date20140929T000000 3.023e+04 3.293e+04 0.918 0.358651
## date20140930T000000 5.282e+04 3.648e+04 1.448 0.147676
## date20141001T000000 4.252e+04 3.268e+04 1.301 0.193173
## date20141002T000000 7.637e+03 3.382e+04 0.226 0.821364

```



```

## date20141003T000000 1.225e+04 3.465e+04 0.354 0.723697
## date20141004T000000 -2.949e+04 1.033e+05 -0.286 0.775177
## date20141005T000000 -4.397e+04 1.183e+05 -0.372 0.710178
## date20141006T000000 -1.821e+04 3.439e+04 -0.529 0.596524
## date20141007T000000 2.188e+04 3.228e+04 0.678 0.497867
## date20141008T000000 5.838e+03 3.371e+04 0.173 0.862508
## date20141009T000000 2.894e+03 3.330e+04 0.087 0.930746
## date20141010T000000 3.542e+04 3.267e+04 1.084 0.278333
## date20141011T000000 1.026e+06 1.440e+05 7.125 1.08e-12 ***
## date20141012T000000 2.615e+04 1.183e+05 0.221 0.825052
## date20141013T000000 6.079e+04 3.519e+04 1.728 0.084076 .
## date20141014T000000 3.932e+04 3.243e+04 1.213 0.225324
## date20141015T000000 1.926e+04 3.268e+04 0.589 0.555560
## date20141016T000000 3.171e+04 3.236e+04 0.980 0.327155
## date20141017T000000 3.835e+04 3.382e+04 1.134 0.256744
## date20141018T000000 8.534e+04 8.547e+04 0.998 0.318083
## date20141019T000000 6.659e+03 1.034e+05 0.064 0.948648
## date20141020T000000 6.554e+04 3.285e+04 1.995 0.046026 *
## date20141021T000000 7.131e+03 3.236e+04 0.220 0.825556
## date20141022T000000 1.053e+04 3.321e+04 0.317 0.751141
## date20141023T000000 -1.164e+04 3.371e+04 -0.345 0.729877
## date20141024T000000 -1.370e+04 3.597e+04 -0.381 0.703350
## date20141025T000000 7.536e+04 9.295e+04 0.811 0.417481
## date20141026T000000 -6.546e+04 1.032e+05 -0.634 0.526005
## date20141027T000000 -1.361e+04 3.193e+04 -0.426 0.670013
## date20141028T000000 8.085e+03 3.073e+04 0.263 0.792461
## date20141029T000000 4.464e+04 3.214e+04 1.389 0.164901
## date20141030T000000 4.575e+04 3.276e+04 1.396 0.162624
## date20141031T000000 3.030e+04 4.007e+04 0.756 0.449456
## date20141101T000000 1.434e+05 9.295e+04 1.543 0.122788
## date20141102T000000 -5.832e+03 2.020e+05 -0.029 0.976971
## date20141103T000000 2.218e+04 3.392e+04 0.654 0.513339
## date20141104T000000 6.438e+03 3.393e+04 0.190 0.849517
## date20141105T000000 -3.728e+03 3.350e+04 -0.111 0.911380
## date20141106T000000 3.114e+04 3.340e+04 0.932 0.351158
## date20141107T000000 1.827e+03 3.382e+04 0.054 0.956923
## date20141108T000000 2.091e+05 9.295e+04 2.249 0.024519 *
## date20141109T000000 -1.159e+05 1.183e+05 -0.979 0.327523
## date20141110T000000 5.804e+04 3.312e+04 1.753 0.079688 .
## date20141111T000000 -1.465e+03 3.747e+04 -0.039 0.968819
## date20141112T000000 -2.176e+03 3.302e+04 -0.066 0.947472
## date20141113T000000 2.636e+04 3.167e+04 0.832 0.405250
## date20141114T000000 2.310e+04 3.440e+04 0.672 0.501768
## date20141115T000000 1.105e+05 1.439e+05 0.768 0.442511
## date20141116T000000 -6.812e+04 1.183e+05 -0.576 0.564896
## date20141117T000000 -2.513e+04 3.285e+04 -0.765 0.444286
## date20141118T000000 2.168e+04 3.259e+04 0.665 0.505906
## date20141119T000000 2.980e+04 3.303e+04 0.902 0.366929
## date20141120T000000 2.892e+04 3.269e+04 0.885 0.376343
## date20141121T000000 -1.099e+04 3.302e+04 -0.333 0.739278
## date20141122T000000 4.480e+04 7.969e+04 0.562 0.574002
## date20141123T000000 2.988e+04 1.032e+05 0.290 0.772182
## date20141124T000000 3.648e+04 3.330e+04 1.095 0.273366
## date20141125T000000 1.505e+04 3.417e+04 0.440 0.659654

```

```

## date20141126T000000 3.395e+04 3.815e+04 0.890 0.373585
## date20141128T000000 1.267e+05 1.439e+05 0.881 0.378506
## date20141129T000000 2.569e+03 1.183e+05 0.022 0.982684
## date20141130T000000 1.723e+05 2.020e+05 0.853 0.393861
## date20141201T000000 4.028e+03 3.193e+04 0.126 0.899595
## date20141202T000000 1.353e+04 3.186e+04 0.425 0.671100
## date20141203T000000 1.269e+04 3.322e+04 0.382 0.702472
## date20141204T000000 1.318e+04 3.478e+04 0.379 0.704612
## date20141205T000000 2.775e+04 3.564e+04 0.779 0.436236
## date20141206T000000 -2.230e+04 8.545e+04 -0.261 0.794084
## date20141207T000000 -7.464e+04 1.439e+05 -0.519 0.603981
## date20141208T000000 3.073e+04 3.383e+04 0.908 0.363640
## date20141209T000000 3.129e+04 3.340e+04 0.937 0.348888
## date20141210T000000 1.819e+03 3.371e+04 0.054 0.956953
## date20141211T000000 1.436e+04 3.350e+04 0.429 0.668191
## date20141212T000000 -1.052e+04 3.452e+04 -0.305 0.760605
## date20141213T000000 -5.006e+04 1.033e+05 -0.485 0.627774
## date20141214T000000 -2.831e+04 1.032e+05 -0.274 0.783869
## date20141215T000000 1.665e+04 3.331e+04 0.500 0.617044
## date20141216T000000 -2.818e+03 3.439e+04 -0.082 0.934713
## date20141217T000000 1.122e+04 3.505e+04 0.320 0.748946
## date20141218T000000 6.894e+03 3.465e+04 0.199 0.842293
## date20141219T000000 8.511e+04 3.946e+04 2.157 0.031049 *
## date20141220T000000 -6.987e+04 7.501e+04 -0.932 0.351602
## date20141221T000000 9.334e+04 1.439e+05 0.649 0.516621
## date20141222T000000 -9.150e+03 3.465e+04 -0.264 0.791712
## date20141223T000000 -8.089e+03 3.520e+04 -0.230 0.818231
## date20141224T000000 4.261e+03 4.355e+04 0.098 0.922072
## date20141226T000000 -2.611e+04 4.072e+04 -0.641 0.521483
## date20141227T000000 -1.083e+05 1.439e+05 -0.753 0.451521
## date20141229T000000 8.788e+03 3.506e+04 0.251 0.802068
## date20141230T000000 7.476e+04 3.919e+04 1.908 0.056446 .
## date20141231T000000 2.364e+04 3.865e+04 0.612 0.540822
## date20150102T000000 1.550e+04 3.866e+04 0.401 0.688516
## date20150105T000000 2.141e+04 3.580e+04 0.598 0.549890
## date20150106T000000 5.884e+04 3.947e+04 1.491 0.136041
## date20150107T000000 3.799e+04 3.668e+04 1.036 0.300367
## date20150108T000000 -2.469e+03 3.769e+04 -0.066 0.947766
## date20150109T000000 8.496e+04 4.144e+04 2.050 0.040365 *
## date20150110T000000 -8.115e+04 2.020e+05 -0.402 0.687855
## date20150112T000000 2.614e+04 3.946e+04 0.662 0.507723
## date20150113T000000 2.794e+04 3.918e+04 0.713 0.475810
## date20150114T000000 -2.230e+04 3.727e+04 -0.598 0.549683
## date20150115T000000 1.171e+04 3.867e+04 0.303 0.761964
## date20150116T000000 -2.964e+04 3.687e+04 -0.804 0.421328
## date20150117T000000 2.652e+04 2.020e+05 0.131 0.895565
## date20150119T000000 -4.875e+04 7.526e+04 -0.648 0.517201
## date20150120T000000 3.052e+04 3.840e+04 0.795 0.426688
## date20150121T000000 2.238e+04 3.631e+04 0.616 0.537672
## date20150122T000000 1.740e+04 3.792e+04 0.459 0.646310
## date20150123T000000 2.575e+04 3.792e+04 0.679 0.497092
## date20150124T000000 -2.140e+05 1.033e+05 -2.072 0.038252 *
## date20150125T000000 5.200e+03 1.183e+05 0.044 0.964944
## date20150126T000000 -3.272e+04 3.791e+04 -0.863 0.388188

```

```

## date20150127T000000 2.866e+04 3.613e+04 0.793 0.427700
## date20150128T000000 6.014e+03 3.564e+04 0.169 0.865993
## date20150129T000000 5.687e+04 3.918e+04 1.452 0.146645
## date20150130T000000 1.198e+05 4.184e+04 2.863 0.004199 **
## date20150131T000000 -1.471e+05 2.021e+05 -0.728 0.466906
## date20150201T000000 5.920e+04 1.439e+05 0.411 0.680746
## date20150202T000000 2.108e+04 3.792e+04 0.556 0.578267
## date20150203T000000 -2.087e+04 3.840e+04 -0.544 0.586738
## date20150204T000000 2.689e+04 3.687e+04 0.729 0.465708
## date20150205T000000 -2.166e+03 3.726e+04 -0.058 0.953638
## date20150206T000000 1.464e+04 3.726e+04 0.393 0.694478
## date20150207T000000 -1.413e+03 1.183e+05 -0.012 0.990476
## date20150209T000000 7.579e+04 3.630e+04 2.088 0.036837 *
## date20150210T000000 1.611e+04 3.667e+04 0.439 0.660367
## date20150211T000000 3.532e+04 3.549e+04 0.995 0.319695
## date20150212T000000 8.543e+04 3.792e+04 2.253 0.024257 *
## date20150213T000000 4.323e+04 3.439e+04 1.257 0.208796
## date20150214T000000 -4.326e+04 1.183e+05 -0.366 0.714651
## date20150215T000000 7.205e+04 2.020e+05 0.357 0.721350
## date20150216T000000 7.962e+04 8.543e+04 0.932 0.351334
## date20150217T000000 1.700e+04 3.440e+04 0.494 0.621162
## date20150218T000000 -4.024e+03 3.260e+04 -0.123 0.901755
## date20150219T000000 4.663e+04 3.372e+04 1.383 0.166749
## date20150220T000000 3.551e+04 3.404e+04 1.043 0.296983
## date20150221T000000 2.784e+05 1.183e+05 2.352 0.018678 *
## date20150222T000000 -2.694e+04 6.077e+04 -0.443 0.657597
## date20150223T000000 2.586e+04 3.416e+04 0.757 0.449017
## date20150224T000000 9.114e+03 3.179e+04 0.287 0.774318
## date20150225T000000 4.424e+04 3.199e+04 1.383 0.166671
## date20150226T000000 3.099e+04 3.565e+04 0.869 0.384604
## date20150227T000000 6.864e+04 3.748e+04 1.832 0.067026 .
## date20150228T000000 8.726e+04 9.295e+04 0.939 0.347867
## date20150301T000000 4.224e+04 8.548e+04 0.494 0.621213
## date20150302T000000 1.117e+05 3.918e+04 2.852 0.004351 **
## date20150303T000000 1.206e+05 3.519e+04 3.426 0.000614 ***
## date20150304T000000 4.934e+04 3.166e+04 1.558 0.119191
## date20150305T000000 3.960e+04 3.340e+04 1.186 0.235788
## date20150306T000000 6.533e+04 3.597e+04 1.816 0.069333 .
## date20150307T000000 -1.915e+04 1.032e+05 -0.186 0.852802
## date20150308T000000 1.747e+05 2.020e+05 0.865 0.387166
## date20150309T000000 5.048e+04 3.452e+04 1.462 0.143672
## date20150310T000000 3.555e+04 3.382e+04 1.051 0.293185
## date20150311T000000 3.514e+04 3.251e+04 1.081 0.279700
## date20150312T000000 1.522e+04 3.371e+04 0.452 0.651601
## date20150313T000000 9.749e+04 3.416e+04 2.854 0.004324 **
## date20150314T000000 4.479e+04 8.545e+04 0.524 0.600171
## date20150315T000000 8.950e+04 1.183e+05 0.756 0.449404
## date20150316T000000 7.954e+04 3.293e+04 2.415 0.015726 *
## date20150317T000000 5.112e+04 3.199e+04 1.598 0.110107
## date20150318T000000 1.830e+04 3.199e+04 0.572 0.567416
## date20150319T000000 5.765e+04 3.415e+04 1.688 0.091417 .
## date20150320T000000 9.730e+03 3.505e+04 0.278 0.781307
## date20150321T000000 6.382e+04 5.728e+04 1.114 0.265207
## date20150322T000000 1.608e+05 1.032e+05 1.557 0.119389

```

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## date20150323T000000 4.824e+04 3.220e+04 1.498 0.134115
## date20150324T000000 4.029e+04 3.159e+04 1.275 0.202181
## date20150325T000000 5.280e+04 3.045e+04 1.734 0.082922 .
## date20150326T000000 7.181e+04 3.136e+04 2.290 0.022020 *
## date20150327T000000 6.735e+04 3.114e+04 2.162 0.030597 *
## date20150328T000000 4.567e+04 7.501e+04 0.609 0.542619
## date20150329T000000 -2.364e+04 7.505e+04 -0.315 0.752783
## date20150330T000000 5.437e+04 3.228e+04 1.684 0.092173 .
## date20150331T000000 9.787e+04 3.392e+04 2.885 0.003916 **
## date20150401T000000 7.537e+04 3.251e+04 2.319 0.020431 *
## date20150402T000000 6.340e+04 3.147e+04 2.014 0.043974 *
## date20150403T000000 7.155e+04 3.371e+04 2.122 0.033816 *
## date20150404T000000 1.306e+05 1.032e+05 1.266 0.205642
## date20150405T000000 1.049e+05 8.546e+04 1.228 0.219483
## date20150406T000000 4.418e+04 3.284e+04 1.345 0.178595
## date20150407T000000 1.036e+05 3.154e+04 3.285 0.001021 **
## date20150408T000000 7.732e+04 3.098e+04 2.496 0.012568 *
## date20150409T000000 3.737e+04 3.221e+04 1.160 0.245920
## date20150410T000000 7.559e+04 3.350e+04 2.257 0.024044 *
## date20150411T000000 3.832e+04 6.079e+04 0.630 0.528455
## date20150412T000000 -5.335e+04 6.077e+04 -0.878 0.380039
## date20150413T000000 1.153e+05 3.236e+04 3.565 0.000365 ***
## date20150414T000000 4.327e+04 3.053e+04 1.417 0.156415
## date20150415T000000 6.808e+04 3.350e+04 2.032 0.042159 *
## date20150416T000000 3.360e+04 3.350e+04 1.003 0.315890
## date20150417T000000 3.705e+04 3.294e+04 1.125 0.260728
## date20150418T000000 7.385e+04 9.296e+04 0.794 0.426941
## date20150419T000000 3.676e+04 8.544e+04 0.430 0.667007
## date20150420T000000 1.686e+04 3.351e+04 0.503 0.614935
## date20150421T000000 6.630e+04 3.063e+04 2.165 0.030417 *
## date20150422T000000 5.053e+04 3.053e+04 1.655 0.097957 .
## date20150423T000000 5.301e+04 3.108e+04 1.706 0.088098 .
## date20150424T000000 6.222e+04 3.147e+04 1.977 0.048075 *
## date20150425T000000 9.705e+04 5.579e+04 1.740 0.081926 .
## date20150426T000000 -1.830e+04 6.078e+04 -0.301 0.763329
## date20150427T000000 2.006e+04 3.032e+04 0.662 0.508195
## date20150428T000000 5.523e+04 3.054e+04 1.808 0.070546 .
## date20150429T000000 6.511e+04 3.087e+04 2.109 0.034930 *
## date20150430T000000 3.883e+04 3.294e+04 1.179 0.238478
## date20150501T000000 9.155e+04 3.350e+04 2.733 0.006281 **
## date20150502T000000 2.195e+04 8.546e+04 0.257 0.797342
## date20150503T000000 5.272e+04 6.801e+04 0.775 0.438255
## date20150504T000000 5.263e+04 3.155e+04 1.668 0.095270 .
## date20150505T000000 6.673e+04 3.206e+04 2.082 0.037394 *
## date20150506T000000 7.901e+04 3.251e+04 2.430 0.015109 *
## date20150507T000000 6.659e+04 3.361e+04 1.981 0.047590 *
## date20150508T000000 8.694e+04 3.667e+04 2.371 0.017762 *
## date20150509T000000 6.398e+04 1.183e+05 0.541 0.588705
## date20150510T000000 -8.094e+04 1.439e+05 -0.563 0.573719
## date20150511T000000 9.481e+04 4.006e+04 2.367 0.017960 *
## date20150512T000000 9.140e+04 3.770e+04 2.424 0.015346 *
## date20150513T000000 5.735e+04 4.356e+04 1.317 0.187958
## date20150514T000000 1.523e+05 6.524e+04 2.335 0.019549 *
## date20150515T000000 5.257e+04 2.020e+05 0.260 0.794660

```

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## date20150524T000000  9.486e+04  2.020e+05  0.470 0.638634
## date20150527T000000  2.924e+05  2.021e+05  1.447 0.147965
## bedrooms            -3.594e+04  1.901e+03 -18.907 < 2e-16 ***
## bathrooms           4.156e+04  3.275e+03  12.691 < 2e-16 ***
## sqft_living          1.498e+02  4.409e+00  33.969 < 2e-16 ***
## sqft_lot             1.253e-01  4.833e-02  2.592 0.009536 **
## floors               7.019e+03  3.619e+03  1.939 0.052482 .
## waterfront           5.803e+05  1.742e+04  33.307 < 2e-16 ***
## view                 5.335e+04  2.151e+03  24.799 < 2e-16 ***
## condition            2.783e+04  2.366e+03  11.761 < 2e-16 ***
## grade                9.635e+04  2.165e+03  44.509 < 2e-16 ***
## sqft_above           3.164e+01  4.386e+00  7.214 5.62e-13 ***
## sqft_basement        NA          NA          NA          NA
## yr_built             -2.620e+03  7.305e+01 -35.861 < 2e-16 ***
## yr_renovated         2.113e+01  3.674e+00  5.750 9.03e-09 ***
## zipcode              -5.813e+02  3.310e+01 -17.563 < 2e-16 ***
## lat                  6.012e+05  1.079e+04  55.706 < 2e-16 ***
## long                 -2.121e+05  1.321e+04 -16.063 < 2e-16 ***
## sqft_living15        2.106e+01  3.463e+00  6.082 1.21e-09 ***
## sqft_lot15           -4.057e-01  7.398e-02  -5.484 4.20e-08 ***
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## Residual standard error: 200500 on 21223 degrees of freedom
## Multiple R-squared:  0.7072, Adjusted R-squared:  0.7019
## F-statistic: 131.8 on 389 and 21223 DF,  p-value: < 2.2e-16

```