

Data Analysis of EPA CO Daily Summary

Daniel Paliura

5/15/2021

Purpose

This document drawn up to research the data in EPA CO Daily Summary data set. This research must set up the ground for mathematical model of forecasting program. Here I have to find which factors affect on CO amounts measured. For example, I expect that location of sites and probably measurements method affect values measured.

I will try to answer questions asked in *Exploratory analysis*, they are bold font. And additionally to find some patterns in data.

The main goal is to determine which data I can use in forecasting and how models for different factors could differs.

Questions

1. How amount of measuring sites differs in different years?
2. Does number of monitors at same sites (unique POC count) changes in time?
3. Why poc values 6, 7, and 8 aren't present?
4. Why there are more values with poc value 9 than for values 4 and 5?
5. Whether event at some day is written into each observation at same day?
6. Whether data significantly differs by event type factor (regression analysis)?
7. Do events change values in perspective?
8. Would exceptional event presence increases forecasts error compared to forecasting without such event?
9. Why amount of **observation_percent** value equals to 8 is greater than amounts of neighbor values 4, 13, 17, 21, 25?
10. Why feature **arithmetic_mean** contains negative values?
11. Are values of **arithmetic_mean** distributed (log)normally for separate sites/countries/states?
12. Are negative values of **first_max_value** dependent of some factor?
13. Whether all 1-hour methods has not available AQI?
14. Is there any significant differences in measurements distributions between different methods?
15. How do measured values differs in different states?
16. Does distributions significantly different by factor **cbsa_name**?
17. Are measurements made with NDIR method significantly different by factor **method_code** inside groups NDIR and NDIR PHOTOMETRY? And hence can same methods with different codes be merged?
18. What the result of two-way AnoVa on factor **polutant_standard**?

Analysis

Preparations

I use following R packages:

```
library(dplyr, warn.conflicts = FALSE)
library(tidyr, warn.conflicts = FALSE)
library(lubridate, warn.conflicts = FALSE)
```

And read data. I will use here data set connected with codes, so I will have codes of states and counties and also codes. So I won't be forced to restore relations to determine method or state or county.

```
folder <- "../data/parted/by_codes/"

na.strs <- c('NA', '', '-')

obs <- read.csv(paste0(folder, "observations.csv"), na.strings=na.strs)[,-1]
sit <- read.csv(paste0(folder, 'sites.csv'), na.strings=na.strs)[,-1]
met <- read.csv(paste0(folder, 'methods.csv'), na.strings=na.strs)[,-1]

rm(folder, na.strs)
```

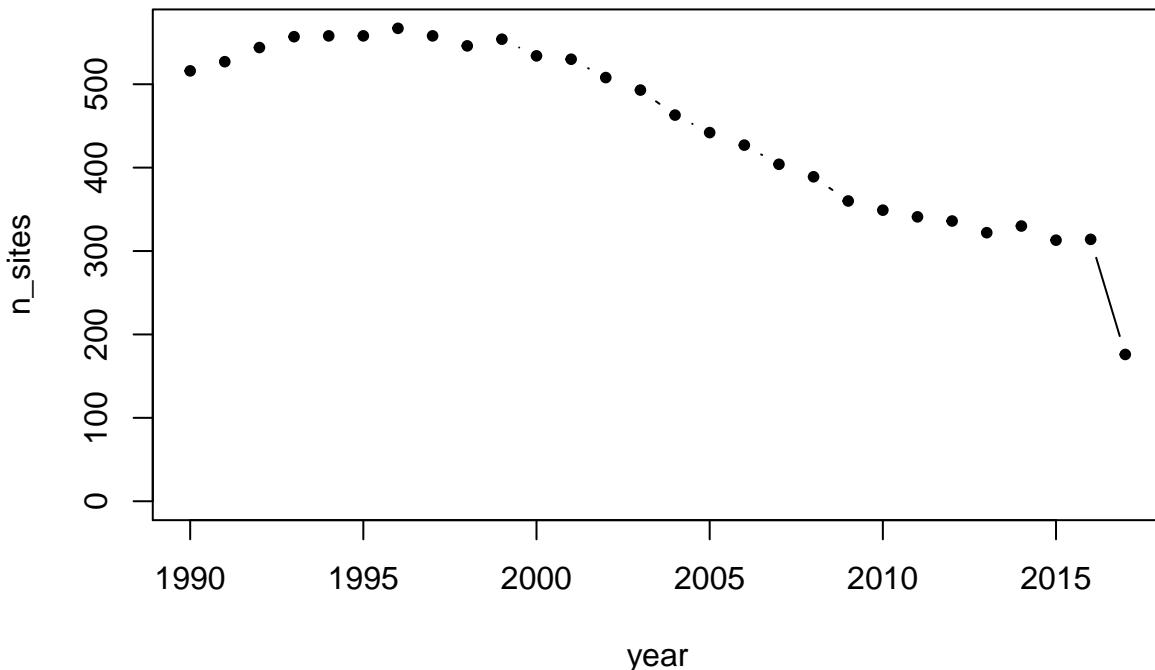
Now let's begin answering the questions.

Question 1

How amount of measuring sites differs in different years?

```
## # A tibble: 28 x 2
##       year n_sites
##   <dbl>    <int>
## 1  1990      516
## 2  1991      527
## 3  1992      544
## 4  1993      557
## 5  1994      558
## 6  1995      558
## 7  1996      567
## 8  1997      558
## 9  1998      546
## 10 1999      554
## # ... with 18 more rows
```

Dependence of measuring sites amounts in different years



Number of measuring sites changing from year to year. First years number of sites was increasing. After 1996 number of sites begun decreasing. It declined by third part after 2010 year.

It would be interesting to see how much sites didn't stop working or worked more than half of whole period.

Question 2

Does number of monitors at same sites (unique POC count) changes in time?

To answer this question I have to group all observations by sites and dates and count unique poc.

```
## Preview of monitor amounts summary per sites.  
## n_min_monitors is minimum number of monitors at the site over the entire period.  
## n_max_monitors is maximum number of monitors at the site over the entire period.  
  
## # A tibble: 6 x 6  
## # Groups: state_code, county_code, site_num [5]  
##   state_code county_code site_num datum n_min_monitors n_max_monitors  
##       <int>      <int>     <int> <chr>          <int>          <int>  
## 1         1          1      73    WGS84            1            1  
## 2         1          1      73    NAD27            1            1  
## 3         1          1      73    WGS84            1            1  
## 4        80          6      7    NAD83            1            1  
## 5        80          6      7    WGS84            1            1  
## 6        80         26  8012    WGS84            1            1  
  
## Unique values of n_min_monitors:  
## [1] 1
```

```

## Unique values of n_max_monitors:
## [1] 1 2 3

## Next table shows how many sites had had which minimum and maximum of monitors

## # A tibble: 3 x 3
## # Groups:   n_min_monitors [1]
##   n_min_monitors n_max_monitors sites_amount
##       <int>           <int>        <int>
## 1             1              1         1283
## 2             1              2          14
## 3             1              3           2

```

So now we know that **number of monitors is changeable, but it's a rare phenomenon.** Only 14 of 1299 sites had had maximum 2 monitors through entire period. And only 2 sites had had maximum 3 monitors measuring CO. It's pretty small amount of monitors.

Question 3

Why POC values 6, 7, and 8 aren't present?

```
## Unique POC values for sites with single monitor all the time:
```

```

## [1] 1 2 3 4

## # A tibble: 16 x 8
## # Groups:   state_code, county_code, site_num [16]
##   state_code county_code site_num datum      poc1  poc2  poc3  poc4
##       <int>           <int>    <int> <chr>    <int> <int> <int> <int>
## 1       5            119      7 WGS84     1     2    NA    NA
## 2       6             19      8 NAD83     1     3    NA    NA
## 3       6             25      5 WGS84     1     3    NA    NA
## 4       6             37    1103 WGS84     1     9    NA    NA
## 5       6             65    8001 WGS84     1     9    NA    NA
## 6       6             77    1002 WGS84     1     3    NA    NA
## 7       6             85      4 NAD83     1     2    NA    NA
## 8       8             41     15 WGS84     1     2    NA    NA
## 9      15            3      10 WGS84     1     2     3    NA
## 10     30            31     17 WGS84     1     5    NA    NA
## 11     37            119     34 NAD27     1     2    NA    NA
## 12     37            119     41 WGS84     1     2     3     4
## 13     50             7      8 UNKNOWN    1     2    NA    NA
## 14     50             7      9 UNKNOWN    1     2     3    NA
## 15     56            39    1012 WGS84     1     2    NA    NA
## 16     80             2      1 NAD27     1     2    NA    NA

##   state_code      state_name
## 1       6      California
## 2      30      Montana
## 3      37 North Carolina

```

```

## 4      80 Country Of Mexico
## 5      8      Colorado
## 6      15     Hawaii
## 7      5      Arkansas
## 8      50     Vermont
## 9      56     Wyoming

## Methods used at monitors with POC 9:

##   method_code                      method_name
## 1      NA                           <NA>
## 2      593 INSTRUMENTAL - Gas Filter Correlation Teledyne API 300 EU
##   pollutant_standard
## 1      CO 8-hour 1971
## 2      CO 1-hour 1971

```

Numbers from 1 through 4 present for sites with single monitor all time and are common for sites with many monitors for CO measuring.

Also, it was 4 monitors through all time at site number 41 present in table. And 3 sites has 3 unique POC values, while it was just 2 sites with maximum 3 monitors at the same time. I guess, measurements was just transported from one monitor to other.

I guess, sites have about fixed numbers of monitors with corresponding fixed numbers. For example, I guess, there are 9 or more monitors in two sites at California. California is advanced state, they can let such many monitors to measure different values. And monitors with number 9 could both be chosen to measure CO, probably due to good location or any other reasons. One monitor with POC 9 was measuring with uncommon method 'INSTRUMENTAL - Gas Filter Correlation Teledyne API 300 EU'. Probably such a monitor was chosen to experimentalize with method.

I guess presence of second site with CO monitor number 9 is randomness. And **POC numbers 6, 7, and 8 aren't present because it wasn't a case.**

Question 4

Why there are more values with poc value 9 than for values 4 and 5?

POC 9 is more frequent than 5 because POC 5 is pretty randomly appeared and at single site.

POC 9 also was used in California to measure CO with as one of main monitors. Monitor number 4 could be secondary at sites where it present.

Question 5

Whether event at some day is written into each observation at same day?

Following table contains amount of present event types for some days when some event took place:

	date_local	Excluded	Included	None
## 1	1990-03-29	2	2	952
## 2	1990-03-30	1	1	952
## 3	1993-11-20	2	2	1013
## 4	1994-12-31	4	4	1007
## 5	1995-07-01	0	2	1001
## 6	1995-07-02	0	2	994

```

## 7 1995-07-03      0      2 1000
## 8 1995-07-04      0      2 993
## 9 1995-07-05      0      2 1001
## 10 1995-07-06     0      2 1004

```

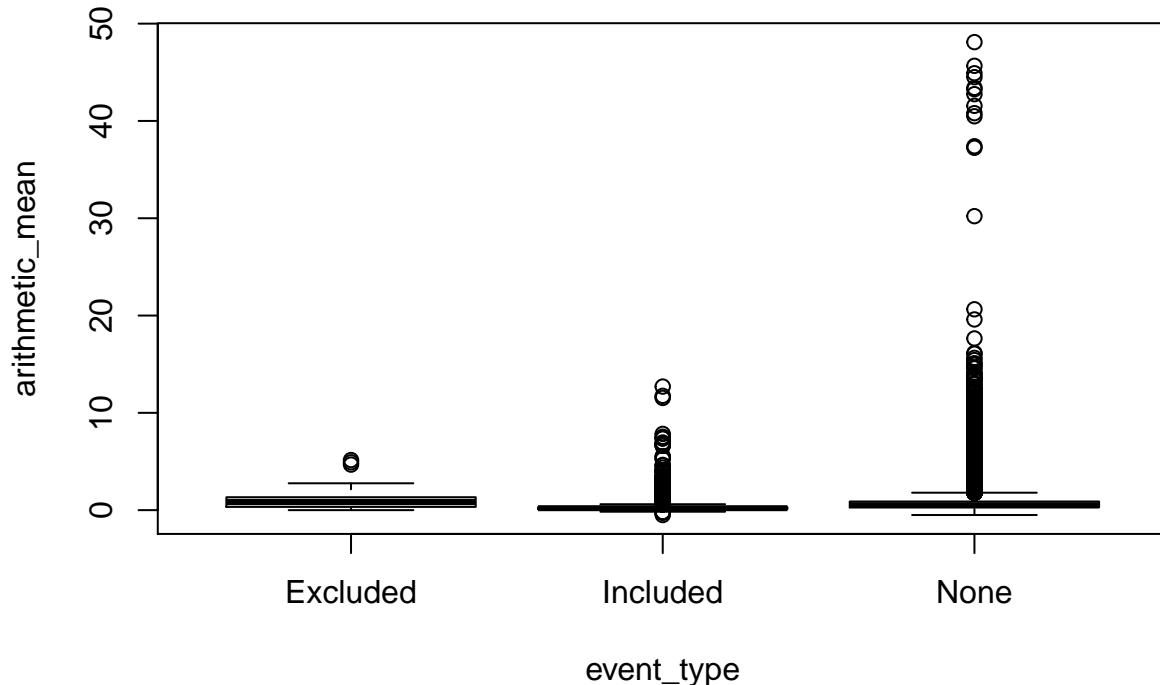
We see that numbers of Excluded, Included and None are different. So **Event at some day is not written for each observation in same day.**

Question 6

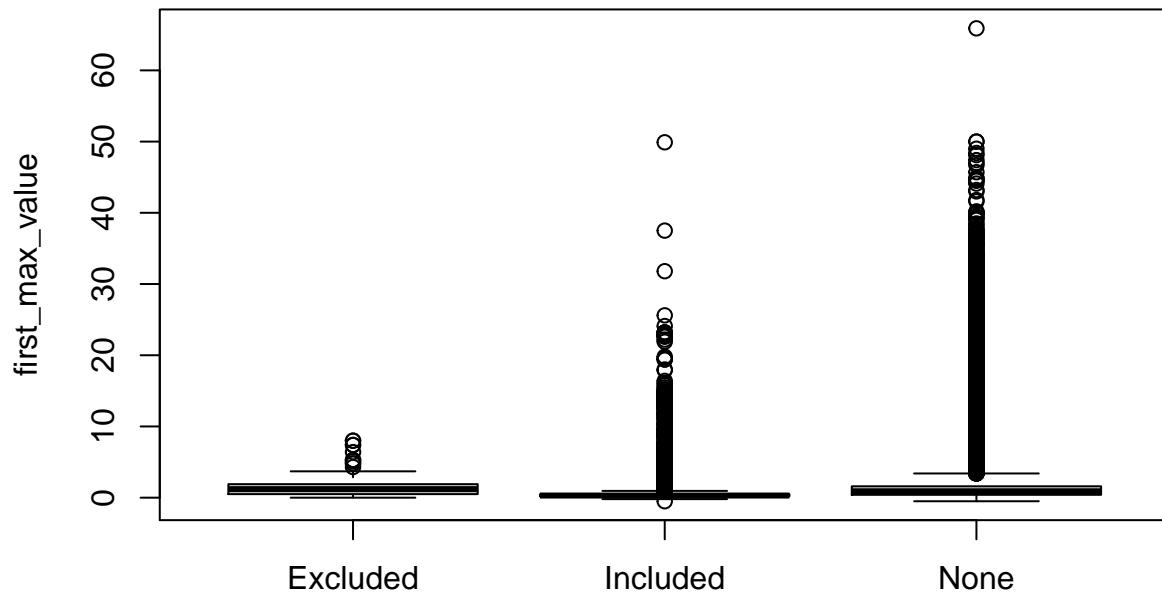
Whether data significantly differs by event type factor (regression analysis)?

Let's see several box charts for different `event_type` factors.

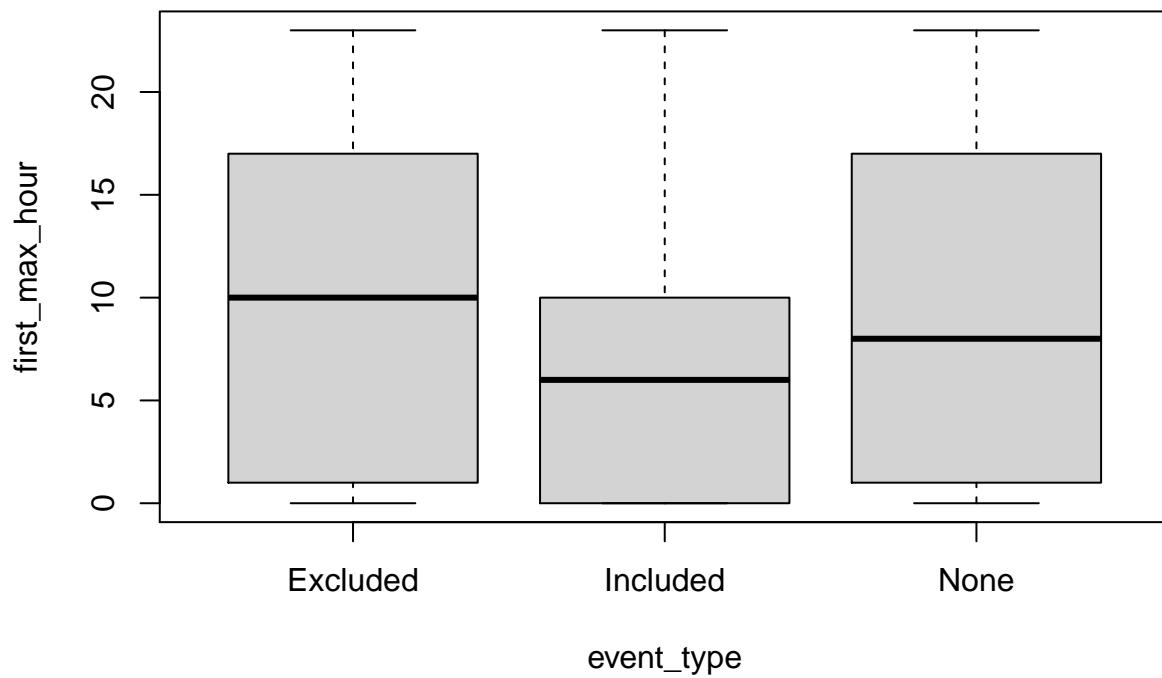
Box charts of arithmetic_mean for different even_type



Box charts of first_max_value for different even_type



Box charts of first_max_hour for different even_type



There is notable difference in each triple of box charts. Mustaches and boxes are placed at different level. Despite charts are very flatten, it's notable that measures `arithmetic_mean` and `first_max_value` have much flatter boxes and mustaches, therefore variety, in group `Included` than for both other groups, and pair of other groups looks pretty similar, in spite of very different amount of points over top mustache. I should see variances in groups and also average values. If variances are different, then I can't use ANOVA to compare averages.

Variances (`var(...)`) and average values (`mean(...)`) of measure variables by groups are represented in following table:

```
## # A tibble: 3 x 7
##   event_type `var(arithmetic~` `var(first_max_~` `var(first_max_~` `mean(arithmeti~
##   <chr>          <dbl>           <dbl>           <dbl>           <dbl>
## 1 Excluded      0.738          2.71          66.6          0.964
## 2 Included      0.0768         1.47          58.0          0.246
## 3 None          0.379          1.80          64.6          0.678
## # ... with 2 more variables: mean(first_max_value) <dbl>,
## #   mean(first_max_hour) <dbl>
```

Clearly, variances in first and third groups are much closer each to other than to the second group.

```
## Comparison of event groups 'Excluded' and 'None'

##
## Wilcoxon rank sum test with continuity correction
##
## data: arithmetic_mean by event_type
## W = 636414739, p-value = 1.29e-05
## alternative hypothesis: true location shift is not equal to 0

##
## Wilcoxon rank sum test with continuity correction
##
## data: first_max_value by event_type
## W = 579979192, p-value = 0.02601
## alternative hypothesis: true location shift is not equal to 0

##
## Wilcoxon rank sum test with continuity correction
##
## data: first_max_hour by event_type
## W = 533717699, p-value = 0.6349
## alternative hypothesis: true location shift is not equal to 0

## Comparison of event groups 'Included' and 'None'

##
## Wilcoxon rank sum test with continuity correction
##
## data: arithmetic_mean by event_type
## W = 7.3924e+10, p-value < 2.2e-16
## alternative hypothesis: true location shift is not equal to 0

##
## Wilcoxon rank sum test with continuity correction
##
## data: first_max_value by event_type
## W = 7.7052e+10, p-value < 2.2e-16
## alternative hypothesis: true location shift is not equal to 0
```

```

##  

## Wilcoxon rank sum test with continuity correction  

##  

## data: first_max_hour by event_type  

## W = 1.4509e+11, p-value < 2.2e-16  

## alternative hypothesis: true location shift is not equal to 0

```

p-values are about zero in all cases, except second and third ones, so alternative hypothesis is not rejected for these cases. That means mean values are significantly different.

All CO measures are significantly different by event_type factor. Factor event_type should be considered in model.

There is an absence of very significant difference for feature `first_max_value` in groups ‘Excluded’ and ‘None’. And also there is no significant difference between same groups for feature

I can choose different parameters of forecasting method when period contains exceptional events.

\\Questions 7-8

Do events change values in perspective?

Would exceptional event presence increases forecasts error compared to
forecasting without such event?

I don't wanna answer these questions today.

\\Question 9

\\Question 10

Why feature arithmetic_mean contains negative values?

```

```r
obs_neg_arithMean <- obs %>% filter(arithmetic_mean < 0)

obs_neg_arithMean %>%
 select(-date_local, -date_of_last_change) %>%
 unique

```

##	poc	event_type	observation_count	observation_percent	arithmetic_mean
## 1	1	None	24	100	-0.187500
## 2	1	None	24	100	-0.129167
## 3	1	None	24	100	-0.100000
## 4	1	None	23	96	-0.100000
## 5	1	None	24	100	-0.008333
## 6	1	None	24	100	-0.062500
## 7	1	None	24	100	-0.066667
## 8	1	None	24	100	-0.045833
## 9	1	None	22	92	-0.054545

## 10	1	None	24	100	-0.116667
## 11	1	None	24	100	-0.045833
## 12	1	None	24	100	-0.025000
## 13	1	None	24	100	-0.020833
## 14	1	None	24	100	-0.108333
## 15	1	None	24	100	-0.029167
## 16	1	None	23	96	-0.021739
## 17	1	None	23	96	-0.017391
## 18	1	None	24	100	-0.008333
## 19	1	None	24	100	-0.100000
## 20	1	None	24	100	-0.041667
## 21	1	None	24	100	-0.120833
## 22	1	None	23	96	-0.004348
## 23	1	None	24	100	-0.020833
## 24	1	None	24	100	-0.029167
## 25	1	None	24	100	-0.012500
## 26	1	None	24	100	-0.283333
## 27	1	None	19	79	-0.052632
## 28	1	None	24	100	-0.008333
## 29	1	None	24	100	-0.129167
## 30	1	None	24	100	-0.020833
## 31	1	None	24	100	-0.191667
## 32	1	None	24	100	-0.387500
## 33	1	None	24	100	-0.008333
## 34	1	None	24	100	-0.133333
## 35	1	None	21	88	-0.014286
## 36	1	None	18	75	-0.022222
## 37	1	None	24	100	-0.254167
## 38	1	None	24	100	-0.070833
## 39	1	None	22	92	-0.109091
## 40	1	None	11	46	-0.500000
## 41	1	None	24	100	-0.037500
## 42	1	None	24	100	-0.054167
## 43	1	None	23	96	-0.082609
## 44	1	None	15	63	-0.326667
## 45	1	None	24	100	-0.179167
## 46	1	None	24	100	-0.083333
## 47	1	None	24	100	-0.012500
## 48	1	None	24	100	-0.170833
## 49	1	None	24	100	-0.004167
## 50	1	None	23	96	-0.108696
## 51	1	None	23	96	-0.008696
## 52	1	None	24	100	-0.075000
## 53	1	None	23	96	-0.009783
## 54	1	None	24	100	-0.091667
## 55	1	None	24	100	-0.145833
## 56	1	None	24	100	-0.066667
## 57	1	None	24	100	-0.037500
## 58	1	None	23	96	-0.008696
## 59	1	None	24	100	-0.400000
## 60	1	None	24	100	-0.362500
## 61	1	None	24	100	-0.087500
## 62	1	None	23	96	-0.030435
## 63	1	None	24	100	-0.175000

## 64	1	None	24	100	-0.070833
## 65	1	None	24	100	-0.012500
## 66	1	None	24	100	-0.070833
## 67	1	None	24	100	-0.229167
## 68	1	None	20	83	-0.270000
## 69	1	None	22	92	-0.004545
## 70	1	None	24	100	-0.250000
## 71	1	None	24	100	-0.012500
## 72	1	None	24	100	-0.100000
## 74	1	None	24	100	-0.020833
## 75	1	None	24	100	-0.083333
## 76	1	None	24	100	-0.033333
## 77	1	None	16	67	-0.343750
## 78	1	None	24	100	-0.066667
## 79	1	None	24	100	-0.029167
## 80	1	None	24	100	-0.070833
## 81	1	None	24	100	-0.195833
## 82	1	None	14	58	-0.042857
## 83	1	None	24	100	-0.062500
## 84	1	None	24	100	-0.079167
## 85	1	None	24	100	-0.083333
## 86	1	None	24	100	-0.287500
## 87	1	None	24	100	-0.470833
## 88	1	None	24	100	-0.075000
## 89	1	None	14	58	-0.021429
## 90	1	None	24	100	-0.245833
## 91	1	None	24	100	-0.029167
## 92	1	None	7	29	-0.342857
## 93	1	None	12	50	-0.333333
## 94	1	None	24	100	-0.145833
## 95	1	None	24	100	-0.041667
## 97	1	None	24	100	-0.045833
## 98	1	None	24	100	-0.341667
## 99	1	None	24	100	-0.037500
## 100	1	None	7	29	-0.014286
## 101	1	None	24	100	-0.066667
## 102	1	None	24	100	-0.108333
## 103	1	None	24	100	-0.079167
## 104	1	None	24	100	-0.066667
## 105	1	None	24	100	-0.350000
## 106	1	None	24	100	-0.075000
## 107	1	None	24	100	-0.145833
## 108	1	None	21	88	-0.009524
## 109	1	None	24	100	-0.041667
## 110	1	None	24	100	-0.108333
## 111	1	None	2	8	-0.450000
## 112	1	None	17	71	-0.023529
## 113	1	None	20	83	-0.030000
## 114	1	None	24	100	-0.004167
## 115	1	None	24	100	-0.095833
## 116	1	None	24	100	-0.020833
## 117	1	None	24	100	-0.004167
## 118	1	None	24	100	-0.070833
## 119	1	None	24	100	-0.016667

## 120	1	None	24	100	-0.025000
## 121	1	None	24	100	-0.025000
## 122	1	None	23	96	-0.021739
## 123	1	None	24	100	-0.133333
## 124	1	None	24	100	-0.045833
## 125	1	None	24	100	-0.054167
## 126	1	None	24	100	-0.037500
## 127	1	None	24	100	-0.012500
## 128	1	None	24	100	-0.004167
## 129	1	None	24	100	-0.162500
## 130	1	None	24	100	-0.150000
## 131	1	None	24	100	-0.141667
## 132	1	None	24	100	-0.062500
## 133	1	None	24	100	-0.025000
## 134	1	None	24	100	-0.070833
## 135	1	None	24	100	-0.020833
## 136	1	None	24	100	-0.108333
## 137	1	None	24	100	-0.075000
## 138	1	None	24	100	-0.079167
## 139	1	None	14	58	-0.035714
## 140	1	None	24	100	-0.054167
## 141	1	None	24	100	-0.050000
## 142	1	None	24	100	-0.016667
## 143	1	None	24	100	-0.012500
## 144	1	None	24	100	-0.004167
## 145	1	None	24	100	-0.033333
## 146	1	None	24	100	-0.100000
## 147	1	None	24	100	-0.066667
## 148	1	None	24	100	-0.029167
## 149	1	None	24	100	-0.016667
## 150	1	None	24	100	-0.025000
## 151	1	None	24	100	-0.066667
## 152	1	None	24	100	-0.075000
## 153	1	None	24	100	-0.291667
## 154	1	None	24	100	-0.087500
## 155	1	None	24	100	-0.183333
## 156	1	None	24	100	-0.233333
## 157	1	None	24	100	-0.058333
## 158	1	None	24	100	-0.029167
## 159	1	None	21	88	-0.009524
## 160	1	None	24	100	-0.016667
## 161	1	None	20	83	-0.425000
## 162	1	None	24	100	-0.029167
## 163	1	None	24	100	-0.129167
## 164	1	None	9	38	-0.255556
## 165	1	None	24	100	-0.275000
## 166	1	None	24	100	-0.070833
## 167	1	None	24	100	-0.254167
## 168	1	None	24	100	-0.025000
## 169	1	None	24	100	-0.037500
## 170	1	None	23	96	-0.017391
## 171	1	None	24	100	-0.029167
## 172	1	None	24	100	-0.050000
## 173	1	None	23	96	-0.060870

## 174	1	None	24	100	-0.083333
## 175	2	None	24	100	-0.129167
## 176	1	None	24	100	-0.079167
## 177	1	None	13	54	-0.384615
## 178	1	None	24	100	-0.025000
## 179	1	None	24	100	-0.045833
## 180	1	None	23	96	-0.043478
## 181	1	None	24	100	-0.012500
## 182	1	None	24	100	-0.070833
## 183	1	None	24	100	-0.291667
## 184	1	None	24	100	-0.012500
## 185	1	None	24	100	-0.129167
## 186	2	None	24	100	-0.000875
## 187	1	None	24	100	-0.004167
## 188	1	None	24	100	-0.029167
## 189	1	None	24	100	-0.029167
## 190	1	None	24	100	-0.016667
## 191	1	None	24	100	-0.058333
## 192	1	None	24	100	-0.087500
## 193	1	None	24	100	-0.091667
## 194	1	None	24	100	-0.112500
## 195	1	None	24	100	-0.100000
## 196	1	None	24	100	-0.054167
## 197	1	None	24	100	-0.041667
## 198	1	None	24	100	-0.054167
## 199	1	None	24	100	-0.037500
## 200	1	None	24	100	-0.037500
## 201	1	None	24	100	-0.054167
## 202	1	None	24	100	-0.054167
## 203	1	None	24	100	-0.054167
## 204	1	None	24	100	-0.045833
## 205	1	None	24	100	-0.087500
## 206	1	None	24	100	-0.083333
## 207	1	None	24	100	-0.154167
## 208	1	None	6	25	-0.013333
## 209	1	None	24	100	-0.066667
## 210	1	None	22	92	-0.190909
## 211	1	None	24	100	-0.054167
## 212	1	None	24	100	-0.016667
## 213	1	None	8	33	-0.300000
## 214	1	None	23	96	-0.021739
## 215	1	None	22	92	-0.054545
## 216	1	None	24	100	-0.300000
## 217	1	None	24	100	-0.087500
## 218	1	None	24	100	-0.033333
## 219	1	None	23	96	-0.365217
## 220	1	None	24	100	-0.116667
## 221	1	None	24	100	-0.008333
## 222	1	None	23	96	-0.086957
## 223	1	None	22	92	-0.118182
## 224	1	None	24	100	-0.012500
## 225	1	None	24	100	-0.062500
## 226	1	None	24	100	-0.045833
## 227	1	None	24	100	-0.033333

## 228	1	None	24	100	-0.037500
## 229	1	None	24	100	-0.112500
## 230	1	None	24	100	-0.183333
## 231	1	None	24	100	-0.033333
## 232	1	None	24	100	-0.041667
## 233	1	None	24	100	-0.020833
## 234	1	None	24	100	-0.016667
## 235	1	None	24	100	-0.033333
## 236	1	None	24	100	-0.020833
## 237	1	None	24	100	-0.162500
## 238	1	None	24	100	-0.137500
## 239	1	None	24	100	-0.091667
## 240	1	None	24	100	-0.020833
## 241	1	None	24	100	-0.025000
## 242	1	None	24	100	-0.083333
## 243	1	None	24	100	-0.058333
## 244	1	None	24	100	-0.083333
## 245	1	None	24	100	-0.200000
## 246	1	None	24	100	-0.100000
## 247	1	None	15	63	-0.013333
## 248	1	None	3	13	-0.500000
## 249	1	None	24	100	-0.008333
## 250	1	None	24	100	-0.179167
## 251	1	None	23	96	-0.017391
## 252	1	None	24	100	-0.387500
## 253	1	None	24	100	-0.133333
## 254	1	None	24	100	-0.108333
## 255	1	None	24	100	-0.129167
## 256	1	None	24	100	-0.045833
## 257	1	None	24	100	-0.258333
## 258	1	None	24	100	-0.066667
## 259	1	None	5	21	-0.040000
## 260	1	None	24	100	-0.067500
## 261	1	None	24	100	-0.079167
## 262	1	None	24	100	-0.029167
## 263	1	None	24	100	-0.012500
## 264	1	None	24	100	-0.154167
## 265	1	None	24	100	-0.008333
## 266	1	None	8	33	-0.062500
## 267	1	None	24	100	-0.062500
## 268	1	None	24	100	-0.025000
## 269	1	None	23	96	-0.021739
## 270	1	None	24	100	-0.083333
## 271	1	None	24	100	-0.050000
## 272	1	None	24	100	-0.025000
## 273	1	None	24	100	-0.220833
## 274	1	None	24	100	-0.025000
## 275	1	None	24	100	-0.158333
## 276	1	None	24	100	-0.070833
## 277	1	None	22	92	-0.063636
## 278	1	None	24	100	-0.079167
## 279	1	None	24	100	-0.016667
## 280	1	None	24	100	-0.050000
## 281	1	None	24	100	-0.037500

## 282	1	None	24	100	-0.191667
## 283	2	None	24	100	-0.002375
## 284	1	None	24	100	-0.170833
## 285	1	None	24	100	-0.025000
## 286	1	None	24	100	-0.070833
## 287	1	None	23	96	-0.095652
## 288	1	None	24	100	-0.045833
## 289	1	None	24	100	-0.050000
## 290	1	None	24	100	-0.050000
## 291	1	None	24	100	-0.016667
## 292	1	None	24	100	-0.025000
## 293	1	None	24	100	-0.045833
## 294	1	None	24	100	-0.016667
## 295	1	None	24	100	-0.020833
## 296	1	None	24	100	-0.112500
## 297	1	None	21	88	-0.352381
## 298	1	None	24	100	-0.087500
## 299	1	None	24	100	-0.008333
## 300	1	None	24	100	-0.004167
## 301	1	None	24	100	-0.154167
## 302	1	None	24	100	-0.145833
## 303	1	None	6	25	-0.100000
## 304	1	None	24	100	-0.050000
## 305	1	None	20	83	-0.410000
## 306	1	None	24	100	-0.068750
## 307	1	None	21	88	-0.014286
## 308	1	None	24	100	-0.054167
## 309	1	None	24	100	-0.145833
## 310	1	None	24	100	-0.458333
## 311	1	None	24	100	-0.045833
## 312	1	None	24	100	-0.295833
## 313	1	None	24	100	-0.304167
## 314	1	None	24	100	-0.125000
## 315	1	None	24	100	-0.104167
## 316	1	None	7	29	-0.114286
## 317	1	None	24	100	-0.050000
## 318	1	None	24	100	-0.050000
## 319	1	None	24	100	-0.100000
## 320	1	None	24	100	-0.175000
## 321	1	None	24	100	-0.141667
## 322	1	None	24	100	-0.008333
## 323	1	None	24	100	-0.012500
## 324	1	None	24	100	-0.075000
## 325	1	None	24	100	-0.037500
## 326	1	None	23	96	-0.030435
## 327	1	None	24	100	-0.004167
## 328	1	None	24	100	-0.075000
## 329	1	None	24	100	-0.008333
## 330	1	None	24	100	-0.095833
## 331	1	None	14	58	-0.014286
## 332	1	None	24	100	-0.070833
## 333	1	None	24	100	-0.283333
## 334	1	None	24	100	-0.029167
## 335	1	None	24	100	-0.050000

## 336	1	None	24	100	-0.020833
## 337	1	None	22	92	-0.127273
## 338	1	None	24	100	-0.062500
## 339	1	None	24	100	-0.016667
## 340	1	None	24	100	-0.295833
## 341	1	None	24	100	-0.079167
## 342	1	None	24	100	-0.166667
## 343	1	None	24	100	-0.266667
## 344	1	None	24	100	-0.141667
## 346	1	None	24	100	-0.100000
## 347	1	None	24	100	-0.162500
## 348	1	None	24	100	-0.050000
## 349	1	None	24	100	-0.087500
## 350	1	None	24	100	-0.141667
## 351	1	None	24	100	-0.191667
## 352	1	None	24	100	-0.004167
## 353	1	None	24	100	-0.075000
## 354	1	None	24	100	-0.066667
## 355	1	None	24	100	-0.020833
## 356	1	None	24	100	-0.233333
## 357	1	None	24	100	-0.079167
## 358	1	None	24	100	-0.162500
## 359	1	None	24	100	-0.233333
## 360	1	None	23	96	-0.043478
## 361	1	None	24	100	-0.087500
## 362	1	None	24	100	-0.050000
## 363	1	None	24	100	-0.133333
## 364	1	None	24	100	-0.225000
## 366	1	None	21	88	-0.014286
## 367	1	None	24	100	-0.170833
## 368	1	None	24	100	-0.020833
## 369	1	None	24	100	-0.054167
## 370	1	None	24	100	-0.020833
## 371	1	None	22	92	-0.009091
## 372	1	None	24	100	-0.008333
## 373	1	None	24	100	-0.241667
## 374	1	None	24	100	-0.175000
## 375	1	None	24	100	-0.041667
## 376	1	None	24	100	-0.091667
## 377	1	None	24	100	-0.020833
## 378	1	None	24	100	-0.058333
## 379	1	None	24	100	-0.041667
## 380	1	None	12	50	-0.058333
## 381	1	None	24	100	-0.137500
## 382	1	None	24	100	-0.200000
## 383	1	Included	24	100	-0.016667
## 384	1	None	24	100	-0.083333
## 385	1	None	23	96	-0.078261
## 386	1	Included	24	100	-0.033333
## 387	1	None	24	100	-0.191667
## 388	1	None	24	100	-0.008333
## 389	1	None	24	100	-0.025000
## 390	1	None	24	100	-0.045833
## 391	1	None	24	100	-0.283333

## 392	1	None	24	100	-0.070833
## 393	1	None	24	100	-0.029167
## 394	1	None	24	100	-0.054167
## 395	1	None	24	100	-0.141667
## 396	1	None	24	100	-0.241667
## 397	1	None	24	100	-0.087500
## 398	1	None	24	100	-0.104167
## 399	1	None	24	100	-0.029167
## 400	1	None	24	100	-0.179167
## 401	1	None	24	100	-0.054167
## 403	1	None	24	100	-0.020833
## 404	1	None	24	100	-0.045833
## 405	1	None	23	96	-0.095652
## 406	1	None	24	100	-0.087500
## 407	1	None	17	71	-0.235294
## 408	1	None	24	100	-0.166667
## 409	1	None	24	100	-0.095833
## 410	1	None	24	100	-0.016667
## 411	1	None	24	100	-0.100000
## 412	1	None	10	42	-0.060000
## 413	1	None	14	58	-0.092857
## 414	1	None	24	100	-0.200000
## 415	1	None	13	54	-0.038462
## 416	3	None	24	100	-0.066667
## 417	1	None	24	100	-0.037500
## 418	1	None	24	100	-0.008333
## 419	1	None	24	100	-0.295833
## 420	1	None	24	100	-0.145833
## 421	1	None	24	100	-0.137500
## 422	1	None	24	100	-0.133333
## 423	1	None	24	100	-0.016667
## 424	1	None	24	100	-0.033333
## 425	1	None	24	100	-0.020833
## 426	1	None	24	100	-0.125000
## 427	1	None	24	100	-0.100000
## 428	1	None	24	100	-0.333333
## 429	1	None	7	29	-0.228571
## 430	1	None	24	100	-0.141667
## 431	1	None	23	96	-0.100000
## 432	1	None	21	88	-0.009524
## 433	1	None	24	100	-0.216667
## 434	1	None	24	100	-0.016667
## 435	1	None	23	96	-0.013043
## 436	1	None	20	83	-0.140000
## 437	1	None	24	100	-0.041667
## 438	1	None	24	100	-0.016667
## 439	1	None	24	100	-0.029167
## 440	1	None	23	96	-0.021739
## 441	1	None	24	100	-0.370833
## 442	1	None	24	100	-0.020833
## 443	1	None	24	100	-0.033333
## 444	1	None	24	100	-0.083333
## 445	1	None	24	100	-0.045833
## 446	1	Included	24	100	-0.116667

## 447	1	None	24	100	-0.087500
## 448	1	None	24	100	-0.041667
## 449	1	None	24	100	-0.029167
## 450	1	None	24	100	-0.020833
## 451	1	None	22	92	-0.159091
## 452	1	None	23	96	-0.060870
## 453	1	None	24	100	-0.100000
## 454	1	Included	24	100	-0.091667
## 455	1	None	23	96	-0.034783
## 456	1	None	24	100	-0.075000
## 457	1	None	24	100	-0.033333
## 458	1	Included	24	100	-0.045833
## 459	1	None	24	100	-0.020833
## 460	1	None	24	100	-0.195833
## 461	1	None	24	100	-0.008333
## 462	1	None	24	100	-0.200000
## 463	1	None	12	50	-0.008333
## 464	1	None	24	100	-0.112500
## 465	1	None	24	100	-0.066667
## 466	1	None	17	71	-0.005882
## 467	1	None	24	100	-0.100000
## 468	1	None	8	33	-0.050000
## 469	1	None	24	100	-0.020833
## 470	1	None	24	100	-0.191667
## 471	1	None	24	100	-0.087500
## 472	1	None	24	100	-0.075000
## 473	1	None	23	96	-0.065217
## 474	1	None	24	100	-0.045833
## 475	1	None	24	100	-0.100000
## 476	1	None	19	79	-0.052632
## 477	1	None	24	100	-0.025000
## 478	1	None	24	100	-0.125000
## 479	1	None	24	100	-0.041667
## 480	1	None	24	100	-0.141667
## 481	1	None	24	100	-0.266667
## 482	1	None	24	100	-0.004167
## 483	1	None	24	100	-0.079167
## 484	1	None	24	100	-0.054167
## 485	1	None	23	96	-0.052174
## 486	1	None	24	100	-0.100000
## 487	1	None	23	96	-0.013043
## 488	1	None	24	100	-0.033333
## 489	1	Included	24	100	-0.075000
## 490	1	None	24	100	-0.179167
## 491	1	None	24	100	-0.250000
## 492	1	None	24	100	-0.083333
## 493	1	None	24	100	-0.208333
## 494	1	None	24	100	-0.145833
## 495	1	None	24	100	-0.029167
## 496	1	None	24	100	-0.170833
## 497	1	None	24	100	-0.020833
## 498	1	None	24	100	-0.062500
## 499	1	None	24	100	-0.225000
## 500	1	None	24	100	-0.054167

## 501	1	None	24	100	-0.029167
## 502	1	None	24	100	-0.354167
## 503	1	None	24	100	-0.050000
## 504	1	None	24	100	-0.008333
## 505	1	None	24	100	-0.012500
## 506	1	None	24	100	-0.108333
## 507	1	None	24	100	-0.012500
## 508	1	None	24	100	-0.225000
## 509	1	None	24	100	-0.266667
## 510	1	None	23	96	-0.021739
## 511	1	None	24	100	-0.008333
## 512	1	None	24	100	-0.004167
## 513	1	None	3	13	-0.400000
## 514	1	None	24	100	-0.045833
## 515	1	None	24	100	-0.095833
## 516	2	None	24	100	-0.020833
## 517	1	None	24	100	-0.108333
## 518	1	None	24	100	-0.100000
## 519	1	None	24	100	-0.120833
## 520	1	None	24	100	-0.166667
## 521	1	None	24	100	-0.062500
## 522	1	None	24	100	-0.091667
## 523	1	None	24	100	-0.175000
## 524	1	None	24	100	-0.229167
## 525	1	None	23	96	-0.078261
## 526	1	None	24	100	-0.016667
## 527	1	None	24	100	-0.025000
## 528	1	None	15	63	-0.013333
## 529	1	None	24	100	-0.050000
## 530	1	None	24	100	-0.020833
## 531	1	None	24	100	-0.445833
## 532	1	None	24	100	-0.012500
## 533	1	None	24	100	-0.087500
## 534	1	None	24	100	-0.162500
## 535	1	None	24	100	-0.141667
## 536	1	None	24	100	-0.008333
## 537	1	None	24	100	-0.079167
## 538	1	None	24	100	-0.308333
## 539	1	None	24	100	-0.012500
## 540	1	None	24	100	-0.008333
## 541	1	None	24	100	-0.033333
## 542	1	None	20	83	-0.135000
## 543	1	None	24	100	-0.062500
## 544	1	None	24	100	-0.300000
## 545	1	None	24	100	-0.029167
## 546	1	None	24	100	-0.066667
## 547	1	None	24	100	-0.025000
## 548	1	None	22	92	-0.018182
## 549	1	None	24	100	-0.004167
## 550	1	None	24	100	-0.033333
## 551	1	None	24	100	-0.079167
## 552	1	None	24	100	-0.091667
## 553	1	None	24	100	-0.275000
## 554	1	None	12	50	-0.150000

## 555	1	None	24	100	-0.245833
## 556	1	None	23	96	-0.013043
## 557	1	None	24	100	-0.033333
## 558	1	None	24	100	-0.112500
## 559	1	None	24	100	-0.083333
## 560	1	None	24	100	-0.004167
## 561	1	None	24	100	-0.058333
## 562	1	None	23	96	-0.017391
## 563	1	None	17	71	-0.176471
## 564	1	None	5	21	-0.300000
## 565	1	None	24	100	-0.075000
## 566	1	None	24	100	-0.008333
## 568	1	None	24	100	-0.120833
## 569	1	None	24	100	-0.041667
## 570	1	None	24	100	-0.020833
## 571	1	None	24	100	-0.058333
## 572	1	None	24	100	-0.108333
## 573	1	None	23	96	-0.065217
## 574	1	None	15	63	-0.480000
## 575	1	None	22	92	-0.027273
## 576	1	None	24	100	-0.075000
## 577	1	None	24	100	-0.095833
## 578	1	None	24	100	-0.020833
## 579	1	None	22	92	-0.036364
## 580	1	None	24	100	-0.125000
## 581	1	None	21	88	-0.080952
## 582	1	None	24	100	-0.337500
## 583	1	None	24	100	-0.016667
## 584	1	None	23	96	-0.069565
## 585	1	None	24	100	-0.025000
## 586	1	None	24	100	-0.033333
## 587	1	None	24	100	-0.012500
## 588	1	None	23	96	-0.008696
## 589	1	None	23	96	-0.030435
## 590	1	None	24	100	-0.008333
## 591	1	None	23	96	-0.082609
## 592	1	None	23	96	-0.026087
## 593	1	None	24	100	-0.087500
## 594	1	None	24	100	-0.225000
## 595	1	None	3	13	-0.300000
## 596	1	None	23	96	-0.030435
## 597	1	None	24	100	-0.154167
## 598	1	None	24	100	-0.066667
## 599	1	None	23	96	-0.026087
## 600	1	None	24	100	-0.012500
## 601	1	None	24	100	-0.333333
## 602	1	None	18	75	-0.033333
## 603	1	None	24	100	-0.300000
## 604	1	None	24	100	-0.016667
## 605	1	None	24	100	-0.045833
## 606	1	None	24	100	-0.066667
## 607	1	None	24	100	-0.083333
## 608	1	None	24	100	-0.016667
## 609	1	None	24	100	-0.133333

## 610	1	None	24	100	-0.145833
## 611	1	None	24	100	-0.116667
## 612	1	None	24	100	-0.016667
## 613	1	None	24	100	-0.012500
## 614	1	None	24	100	-0.300000
## 615	1	None	4	17	-0.475000
## 616	1	None	24	100	-0.045833
## 617	1	None	23	96	-0.069565
## 618	1	None	24	100	-0.195833
## 619	1	None	24	100	-0.033333
## 620	1	None	22	92	-0.050000
## 621	1	None	21	88	-0.033333
## 622	1	None	24	100	-0.066667
## 623	1	None	24	100	-0.033333
## 624	1	None	24	100	-0.041667
## 625	1	None	22	92	-0.000364
## 626	1	None	24	100	-0.041667
## 627	1	None	23	96	-0.034783
## 628	1	None	24	100	-0.008333
## 629	1	None	24	100	-0.420833
## 630	1	None	23	96	-0.247826
## 631	1	None	24	100	-0.050000
## 632	1	None	23	96	-0.007391
## 633	1	None	6	25	-0.283333
## 634	1	None	24	100	-0.129167
## 635	1	None	24	100	-0.170833
## 637	1	None	24	100	-0.008333
## 638	1	None	24	100	-0.016667
## 640	1	None	24	100	-0.191667
## 641	1	None	24	100	-0.029167
## 642	1	None	24	100	-0.008333
## 643	1	None	24	100	-0.162500
## 644	1	None	22	92	-0.004545
## 645	1	None	24	100	-0.016667
## 646	1	None	24	100	-0.012500
## 647	1	None	24	100	-0.020833
## 648	1	None	24	100	-0.166667
## 649	1	None	24	100	-0.133333
## 651	1	None	24	100	-0.070833
## 652	1	None	24	100	-0.220833
## 653	1	None	24	100	-0.008333
## 654	1	None	24	100	-0.029167
## 655	1	None	24	100	-0.037500
## 656	1	None	24	100	-0.033333
## 657	1	None	22	92	-0.031818
## 658	1	None	22	92	-0.004545
## 659	1	None	24	100	-0.216667
## 660	1	None	24	100	-0.050000
## 661	1	None	24	100	-0.016667
## 662	1	None	24	100	-0.029167
## 663	1	None	24	100	-0.033333
## 664	1	None	24	100	-0.045833
## 665	1	None	23	96	-0.100000
## 666	1	None	21	88	-0.347619

## 667	1	None	23	96	-0.108696
## 668	1	None	24	100	-0.079167
## 669	1	None	24	100	-0.254167
## 670	1	None	24	100	-0.033333
## 671	1	None	24	100	-0.100000
## 672	1	None	24	100	-0.070833
## 674	1	None	24	100	-0.345833
## 675	1	None	14	58	-0.121429
## 676	1	None	23	96	-0.056522
## 677	1	None	24	100	-0.020833
## 678	1	None	23	96	-0.030435
## 679	1	None	8	33	-0.006875
## 680	1	None	24	100	-0.029167
## 681	1	None	24	100	-0.020833
## 682	1	None	24	100	-0.104167
## 683	1	None	23	96	-0.043478
## 684	1	None	24	100	-0.191667
## 685	1	None	24	100	-0.137500
## 686	1	None	24	100	-0.187500
## 687	1	None	22	92	-0.036364
## 689	1	None	14	58	-0.057143
## 690	1	None	24	100	-0.012500
## 691	1	None	24	100	-0.020833
## 692	1	None	20	83	-0.025000
## 693	1	None	24	100	-0.050000
## 695	1	None	21	88	-0.061905
## 696	1	None	24	100	-0.008333
## 697	1	None	5	21	-0.040000
## 698	1	None	24	100	-0.066667
## 700	1	None	24	100	-0.029167
## 701	1	None	24	100	-0.400000
## 702	1	None	24	100	-0.137500
## 703	1	None	10	42	-0.320000
## 704	1	None	24	100	-0.129167
## 705	1	None	16	67	-0.175000
## 706	1	None	12	50	-0.075000
## 707	1	None	23	96	-0.004348
## 708	1	None	24	100	-0.100000
## 709	1	None	24	100	-0.329167
## 710	1	None	13	54	-0.038462
## 711	1	None	23	96	-0.043478
## 712	1	None	24	100	-0.200000
## 713	1	None	19	79	-0.352632
## 714	1	None	24	100	-0.054167
## 715	1	None	24	100	-0.016667
## 716	1	None	24	100	-0.104167
## 717	1	None	10	42	-0.430000
## 718	1	None	22	92	-0.027273
## 719	1	None	24	100	-0.037500
## 720	1	None	24	100	-0.041667
## 721	1	None	24	100	-0.050000
## 722	1	None	9	38	-0.022222
## 723	1	None	24	100	-0.120833
## 724	1	None	24	100	-0.295833

## 725	1	None	24	100	-0.050000
## 726	1	None	20	83	-0.390000
## 727	1	None	24	100	-0.012500
## 729	1	None	19	79	-0.257895
## 730	1	None	24	100	-0.008333
## 731	1	None	24	100	-0.041667
## 732	1	None	24	100	-0.004167
## 733	1	None	24	100	-0.150000
## 734	1	None	24	100	-0.033333
## 735	1	None	24	100	-0.004167
## 736	1	None	24	100	-0.012500
## 737	1	None	24	100	-0.033333
## 738	1	None	9	38	-0.166667
## 739	1	None	24	100	-0.175000
## 740	1	None	24	100	-0.004167
## 741	1	None	24	100	-0.145833
## 742	1	None	17	71	-0.041176
## 743	1	None	24	100	-0.033333
## 744	1	None	24	100	-0.037500
## 745	1	None	14	58	-0.092857
## 746	1	None	24	100	-0.016667
## 747	1	None	24	100	-0.158333
## 748	1	None	20	83	-0.135000
## 749	1	None	24	100	-0.291667
## 750	1	None	24	100	-0.162500
## 751	1	None	23	96	-0.013043
## 752	1	None	16	67	-0.331250
## 753	1	None	17	71	-0.247059
## 754	1	None	22	92	-0.045455
## 755	1	None	24	100	-0.037500
## 757	1	None	24	100	-0.166667
## 758	1	None	23	96	-0.165217
## 759	1	None	24	100	-0.008333
## 760	1	None	24	100	-0.029167
## 761	1	None	24	100	-0.179167
## 762	1	None	24	100	-0.058333
## 763	1	None	24	100	-0.012500
## 764	1	None	24	100	-0.033333
## 765	1	None	24	100	-0.079167
## 766	1	None	24	100	-0.020833
## 767	1	None	24	100	-0.012500
## 768	1	None	24	100	-0.154167
## 769	1	None	24	100	-0.100000
## 770	1	None	24	100	-0.062500
## 772	1	None	24	100	-0.033333
## 773	1	None	24	100	-0.150000
## 774	1	None	24	100	-0.175000
## 776	1	None	24	100	-0.145833
## 777	1	None	24	100	-0.008333
## 778	1	None	24	100	-0.062500
## 779	1	None	18	75	-0.305556
## 780	1	None	24	100	-0.158333
## 781	1	None	24	100	-0.075000
## 782	1	None	24	100	-0.050000

## 783	1	None	24	100	-0.008333
## 784	1	None	24	100	-0.200000
## 785	1	None	24	100	-0.070833
## 786	1	None	24	100	-0.008333
## 787	1	None	24	100	-0.070833
## 788	1	None	24	100	-0.100000
## 789	1	None	24	100	-0.062500
## 790	1	None	24	100	-0.008333
## 791	1	None	24	100	-0.054167
## 792	1	None	10	42	-0.290000
## 793	1	None	24	100	-0.008333
## 794	1	None	24	100	-0.029167
## 795	1	None	24	100	-0.116667
## 796	1	None	24	100	-0.020833
## 797	1	None	24	100	-0.208333
## 798	1	None	18	75	-0.011111
## 799	1	None	24	100	-0.050000
## 800	1	None	21	88	-0.004762
## 801	1	None	23	96	-0.017391
## 802	1	None	24	100	-0.037500
## 803	1	None	24	100	-0.012500
## 804	1	None	24	100	-0.020833
## 805	1	None	24	100	-0.104167
## 806	1	None	24	100	-0.033333
## 807	1	None	24	100	-0.229167
## 808	1	None	12	50	-0.133333
## 809	1	None	24	100	-0.004167
## 810	1	None	23	96	-0.065217
## 811	1	None	24	100	-0.029167
## 812	1	None	24	100	-0.091667
## 813	1	None	24	100	-0.029167
## 814	1	None	24	100	-0.020833
## 815	1	None	24	100	-0.045833
## 816	1	None	24	100	-0.008333
## 817	1	None	24	100	-0.041667
## 818	1	None	24	100	-0.079167
## 819	1	None	24	100	-0.020833
## 820	1	None	24	100	-0.025000
## 821	1	None	24	100	-0.137500
## 822	1	None	24	100	-0.004167
## 823	1	None	24	100	-0.100000
## 824	1	None	24	100	-0.079167
## 825	1	None	21	88	-0.061905
## 826	1	None	24	100	-0.033333
## 827	1	None	3	13	-0.033333
## 828	1	None	9	38	-0.355556
## 829	1	None	24	100	-0.025000
## 830	1	None	11	46	-0.045455
## 831	1	None	24	100	-0.058333
## 832	1	None	24	100	-0.133333
## 833	1	None	24	100	-0.050000
## 834	1	None	24	100	-0.066667
## 835	1	None	24	100	-0.095833
## 836	1	None	24	100	-0.025000

## 837	1	None	24	100	-0.091667
## 838	1	None	24	100	-0.029167
## 839	1	None	24	100	-0.091667
## 840	1	Included	7	29	-0.257143
## 841	1	None	24	100	-0.170833
## 842	1	None	23	96	-0.008696
## 843	1	None	24	100	-0.033333
## 844	1	None	24	100	-0.054167
## 845	1	None	22	92	-0.177273
## 846	1	None	24	100	-0.012500
## 847	1	None	24	100	-0.125000
## 848	1	None	24	100	-0.008333
## 849	1	None	24	100	-0.225000
## 850	1	None	24	100	-0.058333
## 852	1	None	24	100	-0.100000
## 853	1	None	24	100	-0.062500
## 854	1	None	23	96	-0.017391
## 855	1	None	15	63	-0.473333
## 856	1	None	24	100	-0.016667
## 857	1	None	24	100	-0.091667
## 858	1	None	24	100	-0.100000
## 859	1	None	24	100	-0.016667
## 860	1	None	24	100	-0.075000
## 861	1	None	22	92	-0.022727
## 862	1	None	24	100	-0.075000
## 863	1	None	22	92	-0.009091
## 864	1	None	23	96	-0.282609
## 865	1	None	23	96	-0.021739
## 866	1	None	23	96	-0.004348
## 867	1	None	24	100	-0.466667
## 868	1	None	24	100	-0.191667
## 869	1	None	24	100	-0.029167
## 870	1	None	24	100	-0.012500
## 871	1	None	24	100	-0.033333
## 872	1	None	23	96	-0.134783
## 873	1	None	24	100	-0.095833
## 874	1	None	20	83	-0.050000
## 875	1	None	24	100	-0.029167
## 876	1	None	17	71	-0.017647
## 877	1	None	24	100	-0.045833
## 878	1	None	23	96	-0.034783
## 879	1	None	24	100	-0.083333
## 880	1	None	24	100	-0.233333
## 881	1	None	24	100	-0.229167
## 882	1	None	24	100	-0.266667
## 883	1	None	24	100	-0.162500
## 884	1	None	24	100	-0.216667
## 885	1	None	22	92	-0.045455
## 887	1	None	24	100	-0.091667
## 888	1	None	24	100	-0.295833
## 889	1	None	24	100	-0.025000
## 890	1	None	12	50	-0.391667
## 892	1	None	24	100	-0.083333
## 893	1	None	23	96	-0.095652

## 894	1	None	22	92	-0.309091
## 895	1	None	24	100	-0.037500
## 896	1	None	24	100	-0.041667
## 897	1	None	24	100	-0.004167
## 898	1	None	24	100	-0.029167
## 899	1	None	16	67	-0.231250
## 900	1	None	23	96	-0.004348
## 901	1	None	24	100	-0.008333
## 902	1	None	24	100	-0.108333
## 903	1	None	24	100	-0.020833
## 904	1	None	24	100	-0.054167
## 905	1	None	24	100	-0.025000
## 906	1	None	19	79	-0.063158
## 907	1	None	24	100	-0.004167
## 908	1	None	10	42	-0.350000
## 909	1	None	23	96	-0.004348
## 910	1	None	24	100	-0.041667
## 911	1	None	24	100	-0.025000
## 912	1	None	24	100	-0.250000
## 913	1	None	24	100	-0.029167
## 914	1	None	24	100	-0.400000
## 915	1	None	24	100	-0.125000
## 916	1	None	24	100	-0.016667
## 917	1	None	24	100	-0.062500
## 918	1	None	24	100	-0.054167
## 920	1	None	24	100	-0.425000
## 921	1	None	23	96	-0.117391
## 922	1	None	24	100	-0.158333
## 923	1	None	23	96	-0.021739
## 924	1	None	21	88	-0.328571
## 925	1	None	4	17	-0.225000
## 926	1	None	24	100	-0.025000
## 927	1	None	24	100	-0.100000
## 928	1	None	24	100	-0.125000
## 929	1	None	24	100	-0.066667
## 930	1	None	24	100	-0.116667
## 931	1	None	24	100	-0.025000
## 932	1	None	22	92	-0.131818
## 933	1	None	24	100	-0.175000
## 934	1	None	24	100	-0.008333
## 935	1	None	24	100	-0.129167
## 936	1	None	24	100	-0.170833
## 937	1	None	24	100	-0.008333
## 938	1	None	24	100	-0.183333
## 939	1	None	24	100	-0.008333
## 940	1	None	24	100	-0.091667
## 941	1	None	24	100	-0.079167
## 942	1	None	24	100	-0.045833
## 943	1	None	18	75	-0.244444
## 944	1	None	24	100	-0.029167
## 945	1	None	13	54	-0.061538
## 947	1	None	24	100	-0.041667
## 949	1	None	24	100	-0.083333
## 950	1	None	24	100	-0.033333

## 951	1	Included	8	33	-0.212500
## 952	1	None	24	100	-0.345833
## 953	1	None	24	100	-0.362500
## 954	1	None	24	100	-0.075000
## 955	1	None	24	100	-0.045833
## 956	1	None	24	100	-0.166667
## 958	1	None	24	100	-0.033333
## 959	1	None	8	33	-0.075000
## 961	1	None	24	100	-0.195833
## 962	1	None	24	100	-0.158333
## 963	1	None	21	88	-0.061905
## 964	1	None	24	100	-0.041667
## 965	1	None	21	88	-0.014286
## 966	1	None	24	100	-0.237500
## 967	1	None	24	100	-0.116667
## 968	1	None	22	92	-0.218182
## 969	1	None	24	100	-0.083333
## 970	1	None	24	100	-0.087500
## 971	1	None	24	100	-0.133333
## 972	1	None	24	100	-0.241667
## 974	1	None	24	100	-0.062500
## 975	1	None	24	100	-0.062500
## 976	1	None	24	100	-0.041667
## 978	1	None	24	100	-0.008333
## 979	1	None	24	100	-0.308333
## 980	1	None	24	100	-0.100000
## 981	1	None	24	100	-0.150000
## 982	1	None	24	100	-0.100000
## 983	1	None	24	100	-0.041667
## 984	1	None	24	100	-0.004167
## 985	1	None	24	100	-0.112500
## 986	1	None	24	100	-0.050000
## 987	1	None	24	100	-0.100000
## 989	1	None	8	33	-0.162500
## 990	1	None	24	100	-0.062500
## 991	1	None	24	100	-0.141667
## 992	1	None	24	100	-0.029167
## 993	1	None	24	100	-0.300000
## 994	1	None	24	100	-0.045833
## 996	1	None	24	100	-0.087500
## 997	1	None	21	88	-0.333333
## 998	1	None	24	100	-0.012500
## 999	1	None	24	100	-0.066667
## 1000	1	None	24	100	-0.095833
## 1001	1	None	16	67	-0.006250
## 1002	1	None	24	100	-0.058333
## 1003	1	None	21	88	-0.342857
## 1004	1	None	24	100	-0.020833
## 1005	1	None	24	100	-0.029167
## 1007	1	None	24	100	-0.075000
## 1008	1	None	24	100	-0.008333
## 1009	1	None	24	100	-0.037500
## 1010	1	None	24	100	-0.066667
## 1011	1	None	24	100	-0.079167

## 1012	1	None	13	54	-0.023077
## 1013	1	None	24	100	-0.179167
## 1014	1	None	24	100	-0.075000
## 1015	1	None	24	100	-0.029167
## 1016	1	None	24	100	-0.087500
## 1017	1	None	24	100	-0.150000
## 1018	1	None	24	100	-0.016667
## 1019	1	None	5	21	-0.320000
## 1020	1	None	23	96	-0.095652
## 1021	1	None	24	100	-0.100000
## 1022	1	None	24	100	-0.087500
## 1023	1	None	23	96	-0.008696
## 1024	1	None	24	100	-0.116667
## 1025	1	None	24	100	-0.050000
## 1026	1	None	24	100	-0.116667
## 1027	1	None	23	96	-0.152174
## 1028	1	None	24	100	-0.191667
## 1029	1	None	24	100	-0.091667
## 1030	1	None	24	100	-0.091667
## 1031	1	None	24	100	-0.087500
## 1032	1	None	24	100	-0.008333
## 1033	1	None	24	100	-0.016667
## 1034	1	None	23	96	-0.117391
## 1035	1	None	24	100	-0.133333
## 1036	1	None	24	100	-0.275000
## 1037	1	None	24	100	-0.200000
## 1038	1	None	24	100	-0.079167
## 1039	1	None	24	100	-0.250000
## 1040	1	None	24	100	-0.116667
## 1041	1	None	22	92	-0.004545
## 1042	1	None	24	100	-0.075000
## 1043	1	None	24	100	-0.141667
## 1044	1	None	24	100	-0.029167
## 1045	1	None	24	100	-0.020833
## 1046	1	None	7	29	-0.414286
## 1047	1	None	24	100	-0.029167
## 1048	1	None	24	100	-0.062500
## 1049	1	None	24	100	-0.033333
## 1050	1	None	24	100	-0.020833
## 1051	1	None	17	71	-0.476471
## 1052	1	None	24	100	-0.283333
## 1053	1	None	24	100	-0.125000
## 1055	1	None	24	100	-0.050000
## 1056	1	None	21	88	-0.052381
## 1057	1	None	24	100	-0.145833
## 1058	1	None	24	100	-0.054167
## 1059	1	Included	5	21	-0.160000
## 1060	1	None	24	100	-0.066667
## 1061	1	None	24	100	-0.191667
## 1062	1	None	24	100	-0.004167
## 1063	1	None	24	100	-0.004167
## 1064	1	None	24	100	-0.029167
## 1065	1	None	24	100	-0.183333
## 1066	1	None	24	100	-0.195833

## 1067	1	None	24	100	-0.008333
## 1068	1	None	24	100	-0.475000
## 1069	1	None	24	100	-0.100000
## 1070	1	None	23	96	-0.008696
## 1071	1	None	24	100	-0.154167
## 1072	1	None	24	100	-0.050000
## 1073	1	None	24	100	-0.037500
## 1074	1	None	24	100	-0.175000
## 1075	1	None	23	96	-0.113043
## 1076	1	None	22	92	-0.054545
## 1077	1	None	24	100	-0.191667
## 1078	1	None	22	92	-0.054545
## 1079	1	None	23	96	-0.060870
## 1080	1	None	24	100	-0.216667
## 1081	1	None	23	96	-0.356522
## 1082	1	None	24	100	-0.129167
## 1083	1	None	24	100	-0.279167
## 1084	1	None	21	88	-0.052381
## 1085	1	None	24	100	-0.020833
## 1086	1	None	24	100	-0.041667
## 1087	1	None	24	100	-0.175000
## 1088	1	None	24	100	-0.016667
## 1089	1	None	24	100	-0.041667
## 1090	1	None	24	100	-0.008333
## 1091	1	None	22	92	-0.068182
## 1092	1	None	23	96	-0.273913
## 1093	1	None	24	100	-0.141667
## 1094	1	None	24	100	-0.204167
## 1095	1	None	24	100	-0.012500
## 1096	1	None	24	100	-0.125000
## 1097	1	None	24	100	-0.062500
## 1098	1	None	7	29	-0.057143
## 1100	1	None	24	100	-0.075000
## 1101	1	None	24	100	-0.166667
## 1102	1	None	24	100	-0.075000
## 1103	1	None	24	100	-0.079167
## 1104	1	None	24	100	-0.025000
## 1105	1	None	24	100	-0.100000
## 1106	1	None	24	100	-0.083333
## 1107	1	None	24	100	-0.133333
## 1108	1	None	24	100	-0.004167
## 1109	1	None	24	100	-0.179167
## 1110	1	None	13	54	-0.069231
## 1111	1	None	24	100	-0.029167
## 1112	1	None	24	100	-0.058333
## 1113	1	None	24	100	-0.083333
## 1114	1	None	22	92	-0.122727
## 1115	1	None	24	100	-0.029167
## 1116	1	None	24	100	-0.129167
## 1117	1	None	24	100	-0.087500
## 1118	1	None	19	79	-0.073684
## 1119	1	None	24	100	-0.120833
## 1120	1	None	24	100	-0.025000
## 1121	1	None	22	92	-0.059091

## 1122	1	None	24	100	-0.241667
## 1123	1	None	24	100	-0.075000
## 1124	1	None	24	100	-0.087500
## 1125	1	None	24	100	-0.008333
## 1126	1	None	24	100	-0.050000
## 1127	1	None	24	100	-0.037500
## 1128	1	None	24	100	-0.170833
## 1129	1	None	24	100	-0.020833
## 1130	1	None	23	96	-0.178261
## 1131	1	None	24	100	-0.187500
## 1132	1	None	24	100	-0.070833
## 1133	1	None	24	100	-0.095833
## 1134	1	None	13	54	-0.253846
## 1135	1	None	24	100	-0.025000
## 1136	1	None	24	100	-0.079167
## 1137	1	None	24	100	-0.195833
## 1138	1	None	24	100	-0.041667
## 1139	1	None	2	8	-0.100000
## 1140	1	None	24	100	-0.050000
## 1141	1	None	24	100	-0.033333
## 1142	1	None	24	100	-0.100000
## 1143	1	None	24	100	-0.020833
## 1144	1	None	24	100	-0.154167
## 1145	1	None	24	100	-0.295833
## 1146	1	None	24	100	-0.100000
## 1147	1	None	24	100	-0.033333
## 1148	1	None	24	100	-0.008333
## 1149	1	None	22	92	-0.186364
## 1150	1	None	23	96	-0.043478
## 1152	1	None	24	100	-0.070833
## 1153	1	None	24	100	-0.083333
## 1154	1	None	22	92	-0.095455
## 1155	1	None	24	100	-0.045833
## 1156	1	None	24	100	-0.133333
## 1157	1	None	22	92	-0.286364
## 1158	1	None	24	100	-0.004167
## 1159	1	None	24	100	-0.037500
## 1160	1	None	7	29	-0.100000
## 1161	1	None	24	100	-0.191667
## 1162	1	None	24	100	-0.062500
## 1163	1	None	24	100	-0.004167
## 1164	1	None	24	100	-0.066667
## 1165	1	None	10	42	-0.070000
## 1166	1	None	21	88	-0.033333
## 1167	1	None	14	58	-0.364286
## 1168	1	None	23	96	-0.078261
## 1169	1	None	23	96	-0.078261
## 1170	1	Included	24	100	-0.070833
## 1171	1	None	24	100	-0.041667
## 1172	1	None	24	100	-0.070833
## 1173	1	None	24	100	-0.033333
## 1174	1	None	24	100	-0.025000
## 1175	1	None	24	100	-0.037500
## 1176	1	None	23	96	-0.026087

## 1177	1	None	24	100	-0.145833
## 1178	1	None	24	100	-0.033333
## 1179	1	None	24	100	-0.300000
## 1180	1	None	24	100	-0.204167
## 1181	1	None	24	100	-0.150000
## 1182	1	None	24	100	-0.008333
## 1183	1	None	24	100	-0.025000
## 1184	1	None	24	100	-0.108333
## 1185	1	None	21	88	-0.176190
## 1186	1	None	24	100	-0.100000
## 1187	1	None	24	100	-0.183333
## 1188	1	None	24	100	-0.054167
## 1189	1	None	24	100	-0.016667
## 1190	1	None	24	100	-0.025000
## 1191	1	None	24	100	-0.375000
## 1192	1	None	24	100	-0.058333
## 1193	1	None	24	100	-0.104167
## 1194	1	None	24	100	-0.037500
## 1195	1	None	24	100	-0.112500
## 1196	1	None	24	100	-0.025000
## 1198	1	None	23	96	-0.204348
## 1199	1	None	7	29	-0.214286
## 1200	1	None	24	100	-0.054167
## 1201	1	None	24	100	-0.112500
## 1202	1	None	24	100	-0.070833
## 1203	1	None	24	100	-0.012500
## 1204	1	None	23	96	-0.013043
## 1205	1	None	24	100	-0.012500
## 1206	1	None	24	100	-0.070833
## 1207	1	None	24	100	-0.125000
## 1208	1	None	24	100	-0.320833
## 1209	1	None	24	100	-0.137500
## 1210	1	None	24	100	-0.112500
## 1211	1	None	24	100	-0.183333
## 1212	1	None	20	83	-0.400000
## 1213	1	None	23	96	-0.026087
## 1214	1	None	24	100	-0.079167
## 1215	1	None	24	100	-0.016667
## 1216	1	None	24	100	-0.220833
## 1217	1	None	24	100	-0.054167
## 1218	1	None	24	100	-0.033333
## 1219	1	None	24	100	-0.020833
## 1220	1	None	24	100	-0.016667
## 1221	1	None	24	100	-0.020833
## 1222	1	None	24	100	-0.016667
## 1223	1	None	8	33	-0.100000
## 1224	1	None	6	25	-0.333333
## 1225	1	None	24	100	-0.033333
## 1226	1	None	22	92	-0.018182
## 1227	1	None	24	100	-0.066667
## 1228	1	None	24	100	-0.166667
## 1229	1	None	10	42	-0.480000
## 1230	1	None	24	100	-0.133333
## 1231	1	None	24	100	-0.100000

## 1232	1	None	24	100	-0.054167
## 1233	1	None	20	83	-0.065000
## 1234	1	None	23	96	-0.043478
## 1235	1	None	24	100	-0.408333
## 1236	1	None	24	100	-0.162500
## 1237	1	None	24	100	-0.029167
## 1238	1	None	22	92	-0.050000
## 1240	1	None	24	100	-0.062500
## 1241	1	None	24	100	-0.237500
## 1242	1	None	8	33	-0.400000
## 1243	1	None	20	83	-0.015000
## 1244	1	None	23	96	-0.091304
## 1245	1	None	24	100	-0.087500
## 1246	1	None	12	50	-0.100000
## 1247	1	None	24	100	-0.254167
## 1248	1	None	24	100	-0.029167
## 1249	1	None	24	100	-0.025000
## 1250	1	None	24	100	-0.170833
## 1251	1	None	24	100	-0.008333
## 1252	1	None	13	54	-0.046154
## 1253	1	None	24	100	-0.108333
## 1254	1	None	24	100	-0.200000
## 1256	1	None	15	63	-0.186667
## 1257	1	None	24	100	-0.191667
## 1258	1	None	24	100	-0.083333
## 1259	1	None	20	83	-0.015000
## 1260	1	None	7	29	-0.128571
## 1261	1	None	24	100	-0.020833
## 1262	1	None	24	100	-0.091667
## 1263	1	None	17	71	-0.023529
## 1264	1	None	24	100	-0.054167
## 1265	1	None	4	17	-0.475000
## 1266	1	None	24	100	-0.033333
## 1267	1	None	22	92	-0.127273
## 1268	1	None	16	67	-0.056250
## 1269	1	None	24	100	-0.358333
## 1270	1	None	24	100	-0.054167
## 1271	1	None	24	100	-0.004167
## 1272	1	None	24	100	-0.375000
## 1273	1	None	22	92	-0.177273
## 1274	1	None	24	100	-0.091667
## 1275	1	None	24	100	-0.304167
## 1276	1	None	24	100	-0.037500
## 1277	1	None	24	100	-0.008333
## 1278	1	None	24	100	-0.120833
## 1279	1	Included	24	100	-0.012500
## 1280	1	None	24	100	-0.008333
## 1281	1	None	24	100	-0.270833
## 1282	1	None	24	100	-0.287500
## 1283	1	None	24	100	-0.041667
## 1284	1	None	24	100	-0.045833
## 1285	1	None	24	100	-0.325000
## 1286	1	None	24	100	-0.054167
## 1287	1	None	24	100	-0.100000

## 1288	1	None	24	100	-0.083333
## 1290	1	None	24	100	-0.175000
## 1291	1	None	24	100	-0.158333
## 1292	1	None	24	100	-0.012500
## 1293	1	None	24	100	-0.008333
## 1294	1	None	21	88	-0.076190
## 1295	1	None	24	100	-0.008333
## 1296	1	None	23	96	-0.226087
## 1297	1	None	24	100	-0.095833
## 1298	1	None	24	100	-0.137500
## 1300	1	None	23	96	-0.065217
## 1301	1	None	24	100	-0.020833
## 1302	1	None	22	92	-0.195455
## 1303	1	None	23	96	-0.056522
## 1304	1	None	24	100	-0.066667
## 1305	1	None	24	100	-0.025000
## 1306	1	None	24	100	-0.100000
## 1307	1	None	12	50	-0.058333
## 1308	1	None	22	92	-0.004545
## 1309	1	None	24	100	-0.079167
## 1310	1	None	24	100	-0.158333
## 1311	1	None	8	33	-0.200000
## 1312	1	None	23	96	-0.047826
## 1313	1	None	24	100	-0.145833
## 1314	1	None	23	96	-0.060870
## 1315	1	None	24	100	-0.104167
## 1316	1	None	21	88	-0.100000
## 1317	1	None	24	100	-0.154167
## 1318	1	None	18	75	-0.166667
## 1319	1	None	24	100	-0.316667
## 1320	1	None	24	100	-0.395833
## 1321	1	None	24	100	-0.095833
## 1322	1	None	24	100	-0.200000
## 1323	1	None	24	100	-0.037500
## 1324	1	None	22	92	-0.031818
## 1325	1	None	24	100	-0.087500
## 1326	1	None	18	75	-0.077778
## 1327	1	None	24	100	-0.004167
## 1328	1	None	24	100	-0.033333
## 1329	1	None	24	100	-0.045833
## 1331	1	None	13	54	-0.002846
## 1332	1	None	24	100	-0.016667
## 1333	1	None	22	92	-0.136364
## 1334	1	None	24	100	-0.333333
## 1335	1	None	18	75	-0.288889
## 1336	1	None	24	100	-0.091667
## 1337	1	None	17	71	-0.029412
## 1338	1	None	24	100	-0.133333
## 1339	1	None	24	100	-0.195833
## 1340	1	None	9	38	-0.322222
## 1341	1	None	24	100	-0.050000
## 1342	1	None	24	100	-0.037500
## 1343	1	None	24	100	-0.012500
## 1344	1	None	24	100	-0.025000

## 1345	1	None	24	100	-0.058333
## 1346	1	None	24	100	-0.104167
## 1347	1	None	24	100	-0.091667
## 1348	1	None	23	96	-0.039130
## 1349	1	None	24	100	-0.133333
## 1350	1	None	24	100	-0.145833
## 1351	1	None	24	100	-0.166667
## 1352	1	None	24	100	-0.058333
## 1353	1	None	24	100	-0.029167
## 1354	1	None	24	100	-0.037500
## 1355	1	None	24	100	-0.037500
## 1356	1	None	24	100	-0.016667
## 1357	1	None	24	100	-0.025000
## 1358	1	None	24	100	-0.100000
## 1359	1	None	24	100	-0.466667
## 1360	1	None	23	96	-0.030435
## 1361	1	None	24	100	-0.216667
## 1362	1	None	21	88	-0.066667
## 1363	1	None	24	100	-0.100000
## 1364	1	None	24	100	-0.108333
## 1365	1	None	24	100	-0.133333
## 1366	1	None	24	100	-0.016667
## 1367	1	None	12	50	-0.300000
## 1368	1	None	2	8	-0.500000
## 1370	1	None	24	100	-0.166667
## 1371	1	None	24	100	-0.004167
## 1372	1	None	24	100	-0.070833
## 1373	1	None	24	100	-0.237500
## 1374	1	None	24	100	-0.087500
## 1375	1	None	14	58	-0.007143
## 1376	1	None	24	100	-0.012500
## 1377	1	None	24	100	-0.354167
## 1378	1	None	24	100	-0.045833
## 1379	1	None	23	96	-0.273913
## 1380	1	None	24	100	-0.075000
## 1381	1	None	24	100	-0.145833
## 1382	1	None	24	100	-0.045833
## 1383	1	None	11	46	-0.045455
## 1385	1	None	24	100	-0.312500
## 1386	1	None	9	38	-0.011111
## 1387	1	None	24	100	-0.187500
## 1388	1	None	23	96	-0.008696
## 1389	1	None	22	92	-0.036364
## 1390	1	None	24	100	-0.070833
## 1391	1	None	23	96	-0.091304
## 1392	1	None	13	54	-0.200000
## 1393	1	None	24	100	-0.079167
## 1394	1	None	24	100	-0.129167
## 1395	1	None	24	100	-0.200000
## 1396	1	None	24	100	-0.237500
## 1397	1	None	24	100	-0.020833
## 1398	1	None	24	100	-0.054167
## 1399	1	None	24	100	-0.208333
## 1400	1	None	24	100	-0.054167

## 1401	1	None	24	100	-0.108333
## 1402	1	None	22	92	-0.131818
## 1403	1	None	24	100	-0.200000
## 1404	1	None	8	33	-0.050000
## 1405	1	None	24	100	-0.466667
## 1406	1	None	24	100	-0.083333
## 1407	1	None	24	100	-0.066667
## 1408	1	None	20	83	-0.170000
## 1409	1	None	24	100	-0.129167
## 1410	1	None	24	100	-0.179167
## 1411	1	None	18	75	-0.055556
## 1412	1	None	24	100	-0.100000
## 1413	1	None	24	100	-0.033333
## 1414	1	None	24	100	-0.195833
## 1415	1	None	24	100	-0.016667
## 1416	1	None	18	75	-0.344444
## 1417	1	None	22	92	-0.018182
## 1418	1	None	24	100	-0.016667
## 1419	1	None	3	13	-0.300000
## 1420	1	None	24	100	-0.150000
## 1421	1	None	21	88	-0.104762
## 1423	1	None	24	100	-0.133333
## 1424	1	None	24	100	-0.016667
## 1425	1	None	24	100	-0.012500
## 1426	1	None	24	100	-0.062500
## 1428	1	None	16	67	-0.350000
## 1429	1	None	19	79	-0.200000
## 1430	1	None	24	100	-0.033333
## 1431	1	None	24	100	-0.045833
## 1432	1	None	24	100	-0.175000
## 1433	1	None	24	100	-0.012500
## 1434	1	None	24	100	-0.008333
## 1435	1	None	24	100	-0.179167
## 1436	1	None	24	100	-0.058333
## 1437	1	None	24	100	-0.054167
## 1438	1	None	23	96	-0.217391
## 1439	1	None	24	100	-0.083333
## 1440	1	None	24	100	-0.208333
## 1441	1	None	24	100	-0.033333
## 1442	1	None	24	100	-0.033333
## 1443	1	None	23	96	-0.026087
## 1444	1	None	24	100	-0.062500
## 1445	1	None	24	100	-0.062500
## 1446	1	None	24	100	-0.029167
## 1447	1	None	24	100	-0.125000
## 1448	1	None	24	100	-0.045833
## 1449	1	None	22	92	-0.045455
## 1450	1	None	24	100	-0.145833
## 1451	1	None	24	100	-0.008333
## 1452	1	None	24	100	-0.066667
## 1454	1	None	24	100	-0.058333
## 1455	1	None	23	96	-0.052174
## 1456	1	None	24	100	-0.037500
## 1457	1	None	22	92	-0.086364

## 1458	1	None	24	100	-0.087500
## 1459	1	None	24	100	-0.020833
## 1460	1	None	24	100	-0.037500
## 1461	1	None	24	100	-0.154167
## 1462	1	None	24	100	-0.062500
## 1463	1	None	24	100	-0.020833
## 1464	1	None	24	100	-0.025000
## 1465	1	None	24	100	-0.079167
## 1466	1	None	24	100	-0.004167
## 1467	1	None	24	100	-0.029167
## 1468	1	None	24	100	-0.108333
## 1469	1	None	24	100	-0.083333
## 1470	1	None	20	83	-0.115000
## 1471	1	None	23	96	-0.034783
## 1472	1	None	24	100	-0.012500
## 1474	1	None	24	100	-0.058333
## 1475	1	None	18	75	-0.033333
## 1476	1	None	24	100	-0.083333
## 1477	1	None	24	100	-0.095833
## 1478	1	None	24	100	-0.208333
## 1479	1	None	24	100	-0.125000
## 1480	1	None	23	96	-0.104348
## 1481	1	None	24	100	-0.008333
## 1482	1	None	24	100	-0.062500
## 1483	1	None	24	100	-0.016667
## 1484	1	None	24	100	-0.016667
## 1485	1	None	24	100	-0.075000
## 1486	1	None	24	100	-0.058333
## 1487	1	None	18	75	-0.450000
## 1488	1	None	24	100	-0.058333
## 1489	1	None	18	75	-0.105556
## 1490	1	None	24	100	-0.025000
## 1491	1	None	23	96	-0.152174
## 1492	1	None	24	100	-0.020833
## 1493	1	None	24	100	-0.054167
## 1494	1	None	24	100	-0.029167
## 1495	1	None	24	100	-0.070833
## 1496	1	None	24	100	-0.025000
## 1498	1	None	23	96	-0.178261
## 1499	1	None	24	100	-0.020833
## 1500	1	None	24	100	-0.033333
## 1501	1	None	24	100	-0.037500
## 1503	1	None	24	100	-0.045833
## 1504	1	None	24	100	-0.020833
## 1505	1	None	24	100	-0.029167
## 1506	1	None	24	100	-0.075000
## 1507	1	None	24	100	-0.037500
## 1508	1	None	23	96	-0.086957
## 1509	1	None	24	100	-0.070833
## 1510	1	None	23	96	-0.013043
## 1511	1	None	16	67	-0.387500
## 1512	1	None	24	100	-0.054167
## 1513	1	None	24	100	-0.037500
## 1514	1	None	24	100	-0.058333

## 1515	1	None	24	100	-0.079167
## 1516	1	None	24	100	-0.002542
## 1517	1	None	24	100	-0.025000
## 1518	1	None	22	92	-0.009091
## 1519	1	None	24	100	-0.104167
## 1520	1	None	24	100	-0.029167
## 1521	1	None	24	100	-0.154167
## 1523	1	None	24	100	-0.204167
## 1524	1	None	24	100	-0.087500
## 1525	1	None	24	100	-0.050000
## 1526	1	None	24	100	-0.045833
## 1527	1	None	24	100	-0.029167
## 1528	1	None	15	63	-0.100000
## 1529	1	None	24	100	-0.108333
## 1530	1	None	8	33	-0.500000
## 1531	1	None	24	100	-0.075000
## 1532	1	None	24	100	-0.437500
## 1533	1	None	4	17	-0.025000
## 1534	1	None	24	100	-0.012500
## 1535	1	None	24	100	-0.266667
## 1536	1	None	22	92	-0.009091
## 1537	1	None	24	100	-0.195833
## 1538	1	None	21	88	-0.004762
## 1539	1	None	24	100	-0.091667
## 1540	1	None	24	100	-0.016667
## 1541	1	None	24	100	-0.091667
## 1542	1	None	24	100	-0.129167
## 1543	1	None	24	100	-0.187500
## 1544	1	None	24	100	-0.058333
## 1545	1	None	24	100	-0.358333
## 1546	1	None	24	100	-0.050000
## 1547	1	None	24	100	-0.066667
## 1548	1	None	24	100	-0.195833
## 1549	1	None	24	100	-0.020833
## 1550	1	None	24	100	-0.016667
## 1551	1	None	22	92	-0.086364
## 1552	1	None	24	100	-0.012500
## 1553	1	None	24	100	-0.008333
## 1554	1	None	24	100	-0.079167
## 1555	1	None	24	100	-0.087500
## 1556	1	None	24	100	-0.062500
## 1557	1	None	24	100	-0.004167
## 1558	1	None	24	100	-0.041667
## 1559	1	None	24	100	-0.012500
## 1560	1	None	24	100	-0.095833
## 1561	1	None	24	100	-0.245833
## 1562	1	None	24	100	-0.087500
## 1563	1	None	24	100	-0.100000
## 1564	1	None	2	8	-0.017000
## 1565	1	None	23	96	-0.021739
## 1567	1	None	24	100	-0.070833
## 1568	1	None	24	100	-0.004167
## 1569	1	None	12	50	-0.083333
## 1570	1	None	24	100	-0.008333

## 1571	1	None	24	100	-0.058333
## 1572	1	None	24	100	-0.120833
## 1573	1	None	24	100	-0.004167
## 1574	1	None	18	75	-0.007833
## 1575	1	None	24	100	-0.337500
## 1576	1	None	15	63	-0.133333
## 1577	1	None	24	100	-0.033333
## 1578	1	None	24	100	-0.025000
## 1579	1	None	24	100	-0.020833
## 1580	1	None	24	100	-0.058333
## 1581	1	None	24	100	-0.037500
## 1582	1	None	24	100	-0.050000
## 1583	1	None	24	100	-0.079167
## 1584	1	None	24	100	-0.091667
## 1585	1	None	24	100	-0.116667
## 1586	1	None	24	100	-0.100000
## 1587	1	None	24	100	-0.037500
## 1588	1	None	24	100	-0.095833
## 1589	1	None	24	100	-0.179167
## 1590	1	None	24	100	-0.058333
## 1591	1	None	22	92	-0.045455
## 1592	1	None	11	46	-0.027273
## 1593	1	None	24	100	-0.008333
## 1594	1	None	24	100	-0.037500
## 1596	1	None	24	100	-0.070833
## 1597	1	None	24	100	-0.075000
## 1598	1	None	24	100	-0.033333
## 1599	1	None	24	100	-0.233333
## 1600	1	None	24	100	-0.025000
## 1601	1	None	23	96	-0.034783
## 1602	1	None	16	67	-0.068750
## 1603	1	None	24	100	-0.025000
## 1604	1	None	24	100	-0.075000
## 1605	1	None	24	100	-0.041667
## 1606	1	None	24	100	-0.116667
## 1607	1	None	13	54	-0.030769
## 1609	1	None	24	100	-0.083333
## 1610	1	None	23	96	-0.278261
## 1612	1	None	24	100	-0.125000
## 1613	1	None	24	100	-0.137500
## 1614	1	None	24	100	-0.062500
## 1615	1	None	15	63	-0.180000
## 1616	1	None	23	96	-0.021739
## 1617	1	None	24	100	-0.008333
## 1618	1	None	24	100	-0.054167
## 1619	1	None	24	100	-0.066667
## 1620	1	None	24	100	-0.004167
## 1621	1	None	24	100	-0.308333
## 1622	1	None	22	92	-0.422727
## 1624	1	None	24	100	-0.112500
## 1625	1	None	24	100	-0.037500
## 1626	1	None	12	50	-0.008500
## 1627	1	None	22	92	-0.022727
## 1628	1	None	24	100	-0.041667

## 1629	1	None	24	100	-0.037500
## 1630	1	None	24	100	-0.116667
## 1632	1	None	24	100	-0.100000
## 1633	1	None	24	100	-0.166667
## 1634	1	None	18	75	-0.011111
## 1635	1	None	23	96	-0.091304
## 1636	1	None	13	54	-0.115385
## 1637	1	None	23	96	-0.034783
## 1638	1	None	24	100	-0.058333
## 1639	1	None	16	67	-0.087500
## 1640	1	None	24	100	-0.008333
## 1641	1	None	24	100	-0.029167
## 1642	1	None	24	100	-0.162500
## 1643	1	None	24	100	-0.041667
## 1644	1	None	24	100	-0.150000
## 1645	1	None	24	100	-0.066667
## 1647	1	None	23	96	-0.030435
## 1648	1	None	24	100	-0.233333
## 1649	1	None	24	100	-0.037500
## 1650	1	None	24	100	-0.029167
## 1653	1	None	24	100	-0.025000
## 1654	1	None	24	100	-0.020833
## 1655	1	None	24	100	-0.012500
## 1656	1	None	24	100	-0.029167
## 1657	1	None	24	100	-0.079167
## 1658	1	None	21	88	-0.119048
## 1659	1	None	24	100	-0.070833
## 1660	1	None	24	100	-0.020833
## 1661	1	None	24	100	-0.183333
## 1662	1	None	24	100	-0.216667
## 1663	1	None	24	100	-0.012500
## 1664	1	None	24	100	-0.054167
## 1665	1	None	22	92	-0.077273
## 1666	1	None	22	92	-0.090909
## 1667	1	None	21	88	-0.047619
## 1668	1	None	13	54	-0.400000
## 1669	1	None	24	100	-0.008333
## 1670	1	None	24	100	-0.029167
## 1671	1	None	24	100	-0.154167
## 1672	1	None	24	100	-0.004167
## 1673	1	None	24	100	-0.012500
## 1674	1	None	24	100	-0.066667
## 1675	1	None	24	100	-0.079167
## 1676	1	None	24	100	-0.041667
## 1677	1	None	22	92	-0.140909
## 1678	1	None	24	100	-0.012500
## 1679	1	None	16	67	-0.087500
## 1680	1	None	24	100	-0.366667
## 1681	1	None	17	71	-0.100000
## 1682	1	None	24	100	-0.200000
## 1683	1	None	24	100	-0.091667
## 1684	1	None	24	100	-0.095833
## 1685	1	None	24	100	-0.437500
## 1686	1	None	23	96	-0.047652

## 1687	1	None	24	100	-0.025000
## 1688	1	None	23	96	-0.004348
## 1689	1	None	23	96	-0.052174
## 1690	1	None	24	100	-0.400000
## 1691	1	None	24	100	-0.100000
## 1692	1	None	24	100	-0.054167
## 1693	1	None	24	100	-0.008333
## 1694	1	None	24	100	-0.204167
## 1695	1	None	4	17	-0.325000
## 1696	1	None	24	100	-0.033333
## 1697	1	None	24	100	-0.012500
## 1698	1	None	24	100	-0.083333
## 1699	1	None	24	100	-0.208333
## 1700	1	None	24	100	-0.100000
## 1702	1	None	24	100	-0.050000
## 1703	3	None	20	83	-0.005000
## 1704	1	None	24	100	-0.133333
## 1705	1	None	24	100	-0.050000
## 1706	1	None	24	100	-0.087500
## 1707	1	None	14	58	-0.392857
## 1708	1	None	23	96	-0.017391
## 1709	1	None	12	50	-0.033333
## 1711	1	None	24	100	-0.050000
## 1712	1	None	24	100	-0.087500
## 1713	1	None	24	100	-0.066667
## 1714	1	None	23	96	-0.026087
## 1715	1	None	24	100	-0.237500
## 1716	1	None	23	96	-0.026087
## 1717	1	None	24	100	-0.108333
## 1719	1	None	21	88	-0.028571
## 1720	1	None	24	100	-0.062500
## 1722	1	None	24	100	-0.183333
## 1723	1	None	24	100	-0.062500
## 1724	1	None	24	100	-0.050000
## 1725	1	None	24	100	-0.275000
## 1726	1	None	24	100	-0.120833
## 1727	1	None	24	100	-0.100000
## 1728	1	None	24	100	-0.095833
## 1729	1	None	24	100	-0.041667
## 1730	1	None	9	38	-0.222222
## 1731	1	None	23	96	-0.126087
## 1733	1	None	24	100	-0.025000
## 1734	1	None	24	100	-0.029167
## 1735	1	None	24	100	-0.125000
## 1736	1	None	23	96	-0.013043
## 1737	1	None	24	100	-0.133333
## 1738	1	None	24	100	-0.004167
## 1739	1	None	20	83	-0.200000
## 1740	1	None	23	96	-0.086957
## 1741	1	None	24	100	-0.087500
## 1742	1	None	24	100	-0.104167
## 1743	1	None	24	100	-0.066667
## 1744	1	None	16	67	-0.075000
## 1746	1	None	24	100	-0.033333

## 1747	1	None	24	100	-0.066667
## 1748	1	None	24	100	-0.395833
## 1749	1	None	24	100	-0.062500
## 1750	1	None	24	100	-0.145833
## 1751	1	None	24	100	-0.016667
## 1752	1	None	24	100	-0.191667
## 1753	1	None	24	100	-0.200000
## 1754	1	None	24	100	-0.002917
## 1755	1	None	24	100	-0.025000
## 1756	1	None	24	100	-0.041667
## 1757	1	None	24	100	-0.175000
## 1758	1	None	24	100	-0.204167
## 1759	1	None	24	100	-0.037500
## 1760	1	None	24	100	-0.075000
## 1761	1	None	24	100	-0.054167
## 1762	1	None	24	100	-0.225000
## 1763	1	None	24	100	-0.016667
## 1764	1	None	24	100	-0.066667
## 1765	1	None	24	100	-0.070833
## 1766	1	None	24	100	-0.029167
## 1767	1	None	24	100	-0.012500
## 1768	1	None	24	100	-0.066667
## 1770	1	None	24	100	-0.158333
## 1771	1	None	24	100	-0.375000
## 1772	1	None	23	96	-0.295652
## 1773	1	None	24	100	-0.037500
## 1774	1	None	24	100	-0.137500
## 1775	1	None	19	79	-0.121053
## 1777	1	None	24	100	-0.100000
## 1778	1	None	24	100	-0.029167
## 1779	1	None	24	100	-0.108333
## 1780	1	None	24	100	-0.150000
## 1781	1	None	24	100	-0.162500
## 1783	1	None	24	100	-0.137500
## 1784	1	None	23	96	-0.173913
## 1785	1	None	24	100	-0.087500
## 1786	1	None	23	96	-0.200000
## 1787	1	None	24	100	-0.050000
## 1788	1	None	24	100	-0.362500
## 1790	1	None	24	100	-0.004167
## 1791	1	None	24	100	-0.116667
## 1792	1	None	24	100	-0.300000
## 1793	1	None	9	38	-0.322222
## 1794	1	None	24	100	-0.004167
## 1795	1	None	18	75	-0.327778
## 1796	1	None	24	100	-0.066667
## 1797	1	None	5	21	-0.100000
## 1798	1	None	24	100	-0.095833
## 1800	1	None	13	54	-0.115385
## 1801	1	None	24	100	-0.004167
## 1802	1	None	24	100	-0.091667
## 1803	1	None	13	54	-0.246154
## 1804	1	None	24	100	-0.045833
## 1805	1	None	23	96	-0.030435

## 1806	1	None	24	100	-0.108333
## 1807	1	Included	24	100	-0.100000
## 1808	1	None	24	100	-0.075000
## 1809	1	None	24	100	-0.025000
## 1810	1	None	24	100	-0.058333
## 1811	1	None	24	100	-0.083333
## 1812	1	None	15	63	-0.060000
## 1813	1	None	23	96	-0.013043
## 1814	1	None	24	100	-0.016667
## 1815	1	None	24	100	-0.008333
## 1816	2	None	24	100	-0.091667
## 1817	1	None	24	100	-0.041667
## 1818	1	None	24	100	-0.045833
## 1820	1	None	24	100	-0.020833
## 1821	1	None	9	38	-0.088889
## 1822	1	None	24	100	-0.020833
## 1823	1	None	24	100	-0.087500
## 1824	1	None	24	100	-0.037500
## 1825	1	None	24	100	-0.058333
## 1826	1	None	15	63	-0.086667
## 1827	1	None	24	100	-0.075000
## 1828	1	None	24	100	-0.212500
## 1829	1	None	24	100	-0.012500
## 1831	1	None	24	100	-0.020833
## 1832	1	None	24	100	-0.083333
## 1833	1	None	24	100	-0.087500
## 1834	1	None	23	96	-0.060870
## 1835	1	None	24	100	-0.058333
## 1836	1	None	24	100	-0.016667
## 1837	1	None	24	100	-0.204167
## 1838	1	None	24	100	-0.008333
## 1839	1	None	24	100	-0.391667
## 1840	1	None	23	96	-0.434783
## 1841	1	None	23	96	-0.004348
## 1842	1	None	24	100	-0.137500
## 1843	1	None	24	100	-0.016667
## 1844	1	None	24	100	-0.070833
## 1845	1	None	24	100	-0.162500
## 1846	1	None	24	100	-0.154167
## 1847	1	None	18	75	-0.038889
## 1848	1	None	24	100	-0.075000
## 1849	1	None	24	100	-0.079167
## 1850	1	None	24	100	-0.104167
## 1851	1	None	24	100	-0.087500
## 1852	1	None	24	100	-0.179167
## 1853	1	None	24	100	-0.112500
## 1855	1	None	24	100	-0.079167
## 1856	1	None	23	96	-0.100000
## 1857	1	None	24	100	-0.054167
## 1859	1	None	24	100	-0.091667
## 1860	1	None	24	100	-0.016667
## 1861	1	None	24	100	-0.045833
## 1862	1	None	24	100	-0.091667
## 1863	1	None	24	100	-0.316667

## 1864	1	None	24	100	-0.033333
## 1866	1	None	24	100	-0.108333
## 1867	1	None	19	79	-0.010526
## 1868	1	None	5	21	-0.260000
## 1869	1	None	24	100	-0.100000
## 1870	1	None	24	100	-0.437500
## 1872	1	None	24	100	-0.100000
## 1873	1	None	24	100	-0.041667
## 1874	1	None	24	100	-0.162500
## 1875	1	None	24	100	-0.012500
## 1876	1	None	24	100	-0.233333
## 1877	1	None	24	100	-0.066667
## 1878	1	None	24	100	-0.037500
## 1879	1	None	24	100	-0.079167
## 1880	1	None	24	100	-0.162500
## 1881	1	None	23	96	-0.117391
## 1882	1	None	24	100	-0.066667
## 1883	1	None	24	100	-0.029167
## 1884	1	None	24	100	-0.075000
## 1885	1	None	24	100	-0.095833
## 1886	1	None	23	96	-0.143478
## 1887	1	None	9	38	-0.066667
## 1888	1	None	24	100	-0.029167
## 1890	1	None	24	100	-0.104167
## 1891	1	None	24	100	-0.016667
## 1892	1	None	24	100	-0.025000
## 1893	1	None	24	100	-0.112500
## 1894	1	None	24	100	-0.112500
## 1896	1	None	24	100	-0.020833
## 1897	1	None	24	100	-0.037500
## 1898	1	None	24	100	-0.045833
## 1899	1	None	24	100	-0.025000
## 1900	1	None	24	100	-0.066667
## 1901	1	None	15	63	-0.033333
## 1902	1	None	24	100	-0.020833
## 1903	1	None	13	54	-0.076923
## 1905	1	None	24	100	-0.270833
## 1906	1	None	24	100	-0.037500
## 1907	1	None	24	100	-0.029167
## 1908	1	None	24	100	-0.075000
## 1909	1	None	23	96	-0.021739
## 1910	1	None	24	100	-0.120833
## 1911	1	None	24	100	-0.012500
## 1912	1	None	24	100	-0.054167
## 1913	1	None	8	33	-0.071750
## 1914	1	Included	24	100	-0.100000
## 1915	1	None	24	100	-0.129167
## 1916	1	None	24	100	-0.208333
## 1917	1	None	22	92	-0.027273
## 1918	1	None	24	100	-0.120833
## 1919	1	None	24	100	-0.041667
## 1920	1	None	24	100	-0.212500
## 1921	1	None	24	100	-0.083333
## 1922	1	None	24	100	-0.437500

## 1923	1	None	24	100	-0.004167
## 1924	1	None	24	100	-0.100000
## 1925	1	None	24	100	-0.029167
## 1926	1	None	24	100	-0.033333
## 1927	1	None	24	100	-0.270833
## 1928	1	None	24	100	-0.058333
## 1929	1	None	24	100	-0.037500
## 1930	1	None	24	100	-0.183333
## 1931	1	None	23	96	-0.065217
## 1932	1	None	24	100	-0.116667
## 1933	1	None	24	100	-0.029167
## 1934	1	None	24	100	-0.070833
## 1935	1	None	24	100	-0.020833
## 1936	1	None	24	100	-0.200000
## 1937	1	None	24	100	-0.125000
## 1938	1	None	23	96	-0.082609
## 1939	1	None	24	100	-0.012500
## 1940	1	None	11	46	-0.318182
## 1941	1	None	24	100	-0.050000
## 1942	1	None	24	100	-0.079167
## 1943	1	None	24	100	-0.083333
## 1944	1	None	23	96	-0.013043
## 1945	1	None	22	92	-0.009091
## 1946	1	None	24	100	-0.225000
## 1947	1	None	20	83	-0.040000
## 1948	1	None	24	100	-0.012500
## 1949	1	None	24	100	-0.079167
## 1950	1	None	24	100	-0.029167
## 1951	1	None	24	100	-0.004167
## 1952	1	None	24	100	-0.004167
## 1953	1	None	24	100	-0.025000
## 1954	1	None	24	100	-0.004167
## 1955	1	None	24	100	-0.070833
## 1956	1	None	24	100	-0.058333
## 1957	1	None	22	92	-0.054545
## 1958	1	None	23	96	-0.004348
## 1959	1	None	10	42	-0.100000
## 1960	1	None	24	100	-0.087500
## 1961	1	None	24	100	-0.245833
## 1962	1	None	24	100	-0.120833
## 1963	1	None	24	100	-0.062500
## 1964	1	None	24	100	-0.058333
## 1965	1	None	24	100	-0.050000
## 1966	1	None	24	100	-0.145833
## 1967	1	None	24	100	-0.145833
## 1968	1	None	24	100	-0.104167
## 1969	1	None	24	100	-0.025000
## 1970	1	None	24	100	-0.062500
## 1971	1	None	24	100	-0.141667
## 1972	1	None	24	100	-0.066667
## 1973	1	None	24	100	-0.025000
## 1974	1	None	23	96	-0.165217
## 1975	1	None	24	100	-0.016667
## 1976	1	None	23	96	-0.034783

## 1977	1	None	13	54	-0.061538
## 1978	1	None	21	88	-0.023810
## 1979	1	None	24	100	-0.254167
## 1980	1	None	24	100	-0.266667
## 1981	1	None	24	100	-0.041667
## 1982	1	None	23	96	-0.086957
## 1983	1	None	24	100	-0.041667
## 1984	1	None	7	29	-0.500000
## 1985	1	None	24	100	-0.225000
## 1986	1	None	23	96	-0.413043
## 1987	1	None	22	92	-0.004545
## 1988	1	None	24	100	-0.079167
## 1989	1	None	24	100	-0.329167
## 1990	1	None	24	100	-0.129167
## 1991	1	None	24	100	-0.079167
## 1992	1	None	24	100	-0.004167
## 1993	1	None	24	100	-0.233333
## 1996	1	None	24	100	-0.004167
## 1997	1	None	24	100	-0.470833
## 1998	1	None	23	96	-0.039130
## 1999	1	None	24	100	-0.033333
## 2000	1	None	24	100	-0.016667
## 2001	1	None	24	100	-0.208333
## 2002	1	None	23	96	-0.013043
## 2003	1	None	24	100	-0.208333
## 2004	1	None	24	100	-0.062500
## 2006	1	None	24	100	-0.058333
## 2008	1	None	24	100	-0.166667
## 2009	1	None	24	100	-0.070833
## 2010	1	None	1	4	-0.500000
## 2011	1	None	24	100	-0.016667
## 2012	1	None	24	100	-0.033333
## 2013	1	None	24	100	-0.008333
## 2014	1	None	24	100	-0.016667
## 2015	1	None	23	96	-0.021739
## 2016	1	None	24	100	-0.079167
## 2017	1	None	24	100	-0.125000
## 2018	1	None	23	96	-0.069565
## 2019	1	None	7	29	-0.414286
## 2020	1	None	24	100	-0.004167
## 2022	1	None	22	92	-0.063636
## 2023	1	None	24	100	-0.079167
## 2024	1	None	24	100	-0.350000
## 2025	1	None	23	96	-0.121739
## 2026	1	None	24	100	-0.275000
## 2027	1	None	24	100	-0.025000
## 2028	1	None	21	88	-0.009524
## 2029	1	None	22	92	-0.031818
## 2030	1	None	24	100	-0.041667
## 2031	1	None	24	100	-0.312500
## 2032	1	None	24	100	-0.054167
## 2033	1	None	24	100	-0.079167
## 2034	1	None	24	100	-0.045833
## 2035	1	None	24	100	-0.175000

## 2036	1	None	24	100	-0.308333
## 2037	1	None	24	100	-0.333333
## 2039	1	None	24	100	-0.075000
## 2040	1	None	24	100	-0.054167
## 2041	1	None	24	100	-0.025000
## 2042	1	None	24	100	-0.033333
## 2043	1	None	24	100	-0.170833
## 2044	1	None	24	100	-0.083333
## 2045	1	None	24	100	-0.037500
## 2046	1	None	24	100	-0.175000
## 2047	1	None	23	96	-0.043478
## 2048	1	None	24	100	-0.029167
## 2049	1	None	24	100	-0.070833
## 2051	1	None	24	100	-0.300000
## 2052	1	None	23	96	-0.039130
## 2053	1	None	24	100	-0.070833
## 2054	1	None	23	96	-0.239130
## 2055	1	None	23	96	-0.034783
## 2056	1	None	23	96	-0.039130
## 2057	1	None	24	100	-0.029167
## 2058	1	None	24	100	-0.404167
## 2059	1	None	24	100	-0.308333
## 2060	1	None	24	100	-0.075000
## 2061	1	None	24	100	-0.112500
## 2062	1	None	15	63	-0.166667
## 2063	1	None	22	92	-0.036364
## 2064	1	None	24	100	-0.058333
## 2065	1	None	20	83	-0.045000
## 2066	1	None	14	58	-0.128571
## 2067	1	None	24	100	-0.037500
## 2068	1	None	24	100	-0.025000
## 2069	1	None	23	96	-0.069565
## 2070	1	None	24	100	-0.087500
## 2071	1	None	23	96	-0.108696
## 2072	1	None	22	92	-0.050000
## 2073	1	None	24	100	-0.037500
## 2074	1	None	19	79	-0.073684
## 2075	1	None	23	96	-0.147826
## 2076	1	None	19	79	-0.442105
## 2077	1	None	24	100	-0.070833
## 2078	1	None	17	71	-0.058824
## 2079	1	None	24	100	-0.070833
## 2080	1	None	24	100	-0.016667
## 2081	1	None	18	75	-0.005556
## 2082	1	None	24	100	-0.216667
## 2083	1	None	24	100	-0.262500
## 2084	1	None	24	100	-0.120833
## 2085	1	None	24	100	-0.166667
## 2086	1	None	24	100	-0.037500
## 2087	1	None	24	100	-0.137500
## 2088	1	None	3	13	-0.200000
## 2089	1	None	24	100	-0.095833
## 2090	1	None	24	100	-0.008333
## 2091	1	None	22	92	-0.040909

## 2092	1	None	24	100	-0.008333
## 2093	1	None	24	100	-0.012500
## 2095	1	None	24	100	-0.133333
## 2096	1	None	24	100	-0.025000
## 2097	1	None	23	96	-0.134783
## 2098	1	None	9	38	-0.233333
## 2099	1	None	24	100	-0.083333
## 2100	1	None	23	96	-0.134783
## 2102	1	None	24	100	-0.008333
## 2103	1	None	24	100	-0.229167
## 2104	1	None	5	21	-0.400000
## 2105	1	None	24	100	-0.012500
## 2106	1	None	24	100	-0.045833
## 2107	1	None	24	100	-0.225000
## 2108	1	None	24	100	-0.004167
## 2109	1	None	23	96	-0.082609
## 2110	1	None	24	100	-0.162500
## 2111	1	None	24	100	-0.008333
## 2112	1	None	24	100	-0.100000
## 2113	1	None	24	100	-0.025000
## 2114	1	None	24	100	-0.020833
## 2115	1	None	24	100	-0.154167
## 2116	1	None	14	58	-0.007143
## 2117	1	None	24	100	-0.033333
## 2118	1	None	24	100	-0.041667
## 2119	1	None	24	100	-0.112500
## 2121	1	None	24	100	-0.100000
## 2122	1	None	18	75	-0.022222
## 2123	1	None	22	92	-0.009091
## 2124	1	None	22	92	-0.013636
## 2125	1	None	24	100	-0.141667
## 2126	1	None	24	100	-0.025000
## 2127	1	None	24	100	-0.025000
## 2128	1	None	24	100	-0.087500
## 2129	1	None	24	100	-0.083333
## 2130	1	None	24	100	-0.070833
## 2132	1	None	24	100	-0.216667
## 2133	1	None	24	100	-0.091667
## 2134	1	None	24	100	-0.016667
## 2135	1	None	24	100	-0.020833
## 2136	1	None	23	96	-0.013043
## 2137	1	None	24	100	-0.016667
## 2138	1	None	24	100	-0.241667
## 2139	1	None	24	100	-0.025000
## 2140	1	None	24	100	-0.079167
## 2141	1	None	24	100	-0.066667
## 2142	3	None	24	100	-0.045833
## 2143	1	None	19	79	-0.452632
## 2144	1	None	11	46	-0.272727
## 2145	1	None	24	100	-0.225000
## 2146	1	None	24	100	-0.025000
## 2147	1	None	24	100	-0.129167
## 2149	1	None	24	100	-0.091667
## 2150	1	None	24	100	-0.108333

## 2151	1	None	24	100	-0.212500
## 2152	1	None	24	100	-0.058333
## 2153	1	None	23	96	-0.060870
## 2154	1	None	24	100	-0.245833
## 2156	1	None	24	100	-0.150000
## 2158	1	None	24	100	-0.391667
## 2159	1	None	24	100	-0.033333
## 2161	1	None	24	100	-0.004167
## 2162	1	None	24	100	-0.029167
## 2163	1	None	24	100	-0.037500
## 2164	1	None	24	100	-0.045833
## 2165	1	None	24	100	-0.133333
## 2166	1	None	5	21	-0.320000
## 2167	1	None	22	92	-0.290909
## 2168	1	None	22	92	-0.009091
## 2169	1	None	23	96	-0.043478
## 2170	1	None	24	100	-0.079167
## 2171	1	None	24	100	-0.029167
## 2172	1	None	24	100	-0.020833
## 2173	1	None	14	58	-0.457143
## 2174	1	None	24	100	-0.025000
## 2175	1	None	24	100	-0.020833
## 2176	1	None	24	100	-0.104167
## 2178	1	None	24	100	-0.216667
## 2179	1	None	24	100	-0.012500
## 2180	1	None	13	54	-0.461538
## 2181	1	None	24	100	-0.029167
## 2182	1	None	24	100	-0.116667
## 2183	1	None	24	100	-0.004167
## 2185	1	None	24	100	-0.100000
## 2186	1	None	24	100	-0.429167
## 2187	1	None	24	100	-0.137500
## 2188	1	None	24	100	-0.083333
## 2189	1	None	24	100	-0.070833
## 2190	1	None	24	100	-0.033333
## 2192	1	None	24	100	-0.108333
## 2193	1	None	24	100	-0.029167
## 2194	1	None	24	100	-0.012500
## 2195	1	None	24	100	-0.004167
## 2196	1	None	24	100	-0.008333
## 2197	1	None	24	100	-0.158333
## 2198	1	None	24	100	-0.054167
## 2199	1	None	24	100	-0.070833
## 2200	1	None	21	88	-0.142857
## 2201	1	None	24	100	-0.054167
## 2202	1	None	24	100	-0.100000
## 2203	1	None	23	96	-0.017391
## 2204	1	None	24	100	-0.087500
## 2205	1	None	24	100	-0.062500
## 2206	1	None	24	100	-0.054167
## 2207	1	None	24	100	-0.004167
## 2208	1	None	24	100	-0.120833
## 2209	1	None	23	96	-0.004348
## 2210	1	None	24	100	-0.033333

## 2211	1	None	24	100	-0.112500
## 2212	1	None	24	100	-0.150000
## 2213	1	None	23	96	-0.104348
## 2214	1	None	24	100	-0.041667
## 2215	1	None	24	100	-0.250000
## 2216	1	None	24	100	-0.191667
## 2217	1	None	24	100	-0.470833
## 2218	1	None	21	88	-0.019048
## 2219	1	None	22	92	-0.018182
## 2221	1	None	24	100	-0.037500
## 2222	1	None	23	96	-0.091304
## 2223	1	None	24	100	-0.300000
## 2224	1	None	24	100	-0.120833
## 2225	1	None	24	100	-0.141667
## 2226	1	None	24	100	-0.195833
## 2227	1	None	3	13	-0.500000
## 2228	1	None	24	100	-0.200000
## 2229	1	None	24	100	-0.108333
## 2230	1	None	24	100	-0.012500
## 2231	1	None	24	100	-0.100000
## 2232	1	None	24	100	-0.041667
## 2233	1	None	23	96	-0.026087
## 2234	1	None	24	100	-0.008333
## 2235	1	None	24	100	-0.012500
## 2236	1	None	24	100	-0.025000
## 2237	1	None	24	100	-0.025000
## 2238	1	None	24	100	-0.304167
## 2239	1	None	24	100	-0.291667
## 2240	1	None	24	100	-0.087500
## 2241	1	None	24	100	-0.066667
## 2242	1	None	24	100	-0.020833
## 2243	1	None	24	100	-0.029167
## 2244	1	None	23	96	-0.026087
## 2245	1	None	24	100	-0.083333
## 2246	1	None	24	100	-0.125000
## 2247	1	None	24	100	-0.041667
## 2248	1	None	24	100	-0.125000
## 2249	1	None	24	100	-0.254167
## 2250	1	None	24	100	-0.300000
## 2251	1	None	24	100	-0.083333
## 2252	1	None	24	100	-0.220833
## 2253	1	None	24	100	-0.295833
## 2254	1	None	17	71	-0.094118
## 2255	1	None	18	75	-0.022222
## 2256	1	None	23	96	-0.039130
## 2257	1	None	24	100	-0.004167
## 2259	1	None	24	100	-0.125000
## 2260	1	None	24	100	-0.045833
## 2261	1	None	24	100	-0.125000
## 2262	1	None	24	100	-0.012500
## 2263	1	None	24	100	-0.041667
## 2264	1	None	24	100	-0.037500
## 2265	1	None	24	100	-0.025000
## 2266	1	None	24	100	-0.150000

## 2267	1	None	15	63	-0.440000
## 2268	1	None	24	100	-0.087500
## 2269	1	None	23	96	-0.456522
## 2270	1	None	24	100	-0.187500
## 2271	1	None	24	100	-0.041667
## 2272	1	None	24	100	-0.216667
## 2273	1	None	22	92	-0.004545
## 2274	1	None	24	100	-0.058333
## 2276	1	None	24	100	-0.116667
## 2278	1	None	24	100	-0.025000
## 2279	1	None	24	100	-0.004167
## 2280	1	None	24	100	-0.187500
## 2281	1	None	24	100	-0.379167
## 2283	1	None	24	100	-0.066667
## 2284	1	None	23	96	-0.043478
## 2285	1	Included	24	100	-0.120833
## 2286	1	None	24	100	-0.091667
## 2287	1	None	24	100	-0.179167
## 2288	1	None	21	88	-0.142857
## 2289	1	None	24	100	-0.241667
## 2290	1	None	24	100	-0.108333
## 2292	1	None	24	100	-0.137500
## 2293	1	None	18	75	-0.005556
## 2294	1	None	24	100	-0.179167
## 2295	1	None	23	96	-0.065217
## 2296	1	None	23	96	-0.030435
## 2299	1	None	24	100	-0.058333
## 2300	1	None	23	96	-0.095652
## 2301	1	None	22	92	-0.100000
## 2302	1	None	23	96	-0.304348
## 2303	1	None	23	96	-0.039130
## 2304	1	None	24	100	-0.025000
## 2305	1	None	24	100	-0.087500
## 2306	1	None	23	96	-0.117391
## 2307	1	None	24	100	-0.004167
## 2308	1	None	22	92	-0.040909
## 2309	1	None	24	100	-0.008333
## 2310	1	None	24	100	-0.079167
## 2311	1	None	24	100	-0.045833
## 2312	1	None	24	100	-0.391667
## 2313	1	None	23	96	-0.004348
## 2314	1	None	24	100	-0.062500
## 2315	1	None	24	100	-0.070833
## 2316	1	None	24	100	-0.162500
## 2317	1	None	22	92	-0.059091
## 2319	1	None	24	100	-0.025000
## 2320	1	None	24	100	-0.104167
## 2321	1	None	24	100	-0.050000
## 2322	1	None	23	96	-0.052174
## 2323	1	None	24	100	-0.037500
## 2324	1	None	24	100	-0.012500
## 2325	1	None	24	100	-0.045833
## 2326	1	None	24	100	-0.029167
## 2327	1	None	24	100	-0.004167

## 2328	1	None	24	100	-0.016667
## 2330	1	None	22	92	-0.027273
## 2331	1	None	24	100	-0.195833
## 2332	1	None	24	100	-0.225000
## 2334	1	None	24	100	-0.045833
## 2336	1	None	24	100	-0.083333
## 2337	1	None	23	96	-0.165217
## 2338	1	None	24	100	-0.125000
## 2339	1	None	12	50	-0.075000
## 2340	1	None	24	100	-0.100000
## 2341	1	None	24	100	-0.150000
## 2343	1	None	24	100	-0.458333
## 2344	1	None	24	100	-0.345833
## 2345	1	None	24	100	-0.029167
## 2346	1	None	24	100	-0.170833
## 2347	1	None	24	100	-0.016667
## 2348	1	None	24	100	-0.037500
## 2349	1	None	19	79	-0.189474
## 2350	1	None	19	79	-0.357895
## 2352	1	None	24	100	-0.041667
## 2353	1	None	24	100	-0.229167
## 2354	1	None	24	100	-0.179167
## 2355	1	None	24	100	-0.195833
## 2356	1	None	3	13	-0.466667
## 2358	1	None	23	96	-0.073913
## 2359	1	None	24	100	-0.041667
## 2361	1	None	24	100	-0.091667
## 2362	1	None	24	100	-0.070833
## 2363	1	None	24	100	-0.050000
## 2364	1	None	16	67	-0.306250
## 2365	1	None	24	100	-0.154167
## 2366	1	None	24	100	-0.054167
## 2367	1	None	24	100	-0.016667
## 2368	1	None	24	100	-0.037500
## 2369	1	None	24	100	-0.262500
## 2370	1	None	23	96	-0.043478
## 2371	1	None	24	100	-0.041667
## 2372	1	None	24	100	-0.016667
## 2373	1	None	24	100	-0.045833
## 2374	1	None	24	100	-0.012500
## 2375	1	None	24	100	-0.116667
## 2376	1	None	24	100	-0.075000
## 2377	1	None	24	100	-0.283333
## 2378	1	None	24	100	-0.150000
## 2379	1	None	19	79	-0.089474
## 2380	1	None	23	96	-0.056522
## 2381	1	None	24	100	-0.341667
## 2382	1	None	24	100	-0.020833
## 2384	1	None	24	100	-0.045833
## 2385	1	None	24	100	-0.041667
## 2386	1	None	23	96	-0.039130
## 2387	1	None	23	96	-0.047826
## 2388	1	None	23	96	-0.100000
## 2389	1	None	24	100	-0.187500

## 2390	1	None	24	100	-0.154167
## 2391	1	None	19	79	-0.221053
## 2392	1	None	23	96	-0.026087
## 2393	1	None	24	100	-0.025000
## 2394	1	None	24	100	-0.037500
## 2395	1	None	14	58	-0.457143
## 2396	1	None	24	100	-0.045833
## 2397	1	None	24	100	-0.020833
## 2398	1	None	8	33	-0.187500
## 2399	1	None	24	100	-0.295833
## 2400	1	None	24	100	-0.358333
## 2401	1	None	24	100	-0.075000
## 2402	1	None	24	100	-0.033333
## 2403	1	None	24	100	-0.020833
## 2405	1	None	24	100	-0.041667
## 2408	1	None	13	54	-0.407692
## 2410	1	None	24	100	-0.050000
## 2411	1	None	21	88	-0.028571
## 2412	1	None	24	100	-0.008333
## 2413	1	None	24	100	-0.183333
## 2414	1	None	15	63	-0.040000
## 2415	1	None	24	100	-0.020833
## 2416	1	None	24	100	-0.020833
## 2417	1	None	24	100	-0.050000
## 2418	1	None	24	100	-0.387500
## 2419	1	None	24	100	-0.308333
## 2420	1	None	24	100	-0.004167
## 2421	1	None	24	100	-0.125000
## 2422	1	None	24	100	-0.095833
## 2423	1	None	20	83	-0.150000
## 2424	1	None	24	100	-0.166667
## 2425	1	None	24	100	-0.029167
## 2426	1	None	18	75	-0.050000
## 2428	1	None	24	100	-0.058333
## 2429	1	None	24	100	-0.070833
## 2430	1	None	24	100	-0.070833
## 2431	1	None	24	100	-0.008333
## 2432	1	None	24	100	-0.050000
## 2433	1	None	24	100	-0.037500
## 2434	1	Included	24	100	-0.012500
## 2435	1	None	24	100	-0.037500
## 2436	1	None	24	100	-0.187500
## 2437	1	None	24	100	-0.012500
## 2438	1	None	24	100	-0.079167
## 2439	1	None	24	100	-0.062500
## 2440	1	None	24	100	-0.058333
## 2441	1	None	23	96	-0.100000
## 2442	1	None	21	88	-0.109524
## 2443	1	None	24	100	-0.095833
## 2444	1	None	24	100	-0.033333
## 2445	1	None	24	100	-0.191667
## 2446	1	None	24	100	-0.129167
## 2447	1	None	24	100	-0.025000
## 2448	1	None	18	75	-0.272222

## 2449	1	None	24	100	-0.025000
## 2450	1	None	24	100	-0.004167
## 2451	1	None	24	100	-0.250000
## 2452	1	None	24	100	-0.075000
## 2453	1	None	24	100	-0.370833
## 2454	1	None	24	100	-0.008333
## 2455	1	None	24	100	-0.241667
## 2456	1	None	24	100	-0.075000
## 2457	1	None	24	100	-0.145833
## 2458	1	None	20	83	-0.385000
## 2460	1	None	24	100	-0.162500
## 2461	1	None	15	63	-0.360000
## 2462	1	None	23	96	-0.021739
## 2463	1	None	10	42	-0.040000
## 2464	1	None	24	100	-0.004167
## 2465	1	None	24	100	-0.029167
## 2466	1	None	24	100	-0.254167
## 2467	1	None	24	100	-0.004167
## 2468	1	None	23	96	-0.069565
## 2469	1	None	24	100	-0.325000
## 2470	1	None	24	100	-0.058333
## 2471	1	None	24	100	-0.058333
## 2473	1	None	18	75	-0.183333
## 2474	1	None	24	100	-0.016667
## 2476	1	None	15	63	-0.380000
## 2477	1	None	24	100	-0.083333
## 2478	1	None	24	100	-0.058333
## 2479	1	None	24	100	-0.066667
## 2480	1	None	24	100	-0.075000
## 2481	1	None	24	100	-0.012917
## 2482	1	None	17	71	-0.035294
## 2483	1	None	24	100	-0.054167
## 2484	1	None	23	96	-0.173913
## 2485	1	None	24	100	-0.120833
## 2486	1	None	24	100	-0.020833
## 2487	1	None	24	100	-0.008333
## 2488	1	None	22	92	-0.181818
## 2489	1	None	16	67	-0.468750
## 2490	1	None	24	100	-0.104167
## 2491	1	None	24	100	-0.133333
## 2492	1	None	23	96	-0.004348
## 2493	1	None	11	46	-0.054545
## 2494	1	None	23	96	-0.052174
## 2495	1	None	24	100	-0.395833
## 2496	1	None	24	100	-0.108333
## 2497	1	None	24	100	-0.041667
## 2498	1	None	24	100	-0.070833
## 2499	1	None	24	100	-0.300000
## 2500	1	None	24	100	-0.004167
## 2501	1	None	24	100	-0.025000
## 2502	1	None	24	100	-0.316667
## 2503	1	None	24	100	-0.170833
## 2504	1	None	24	100	-0.133333
## 2505	1	None	24	100	-0.100000

## 2506	1	None	24	100	-0.075000
## 2507	1	None	24	100	-0.154167
## 2508	1	None	24	100	-0.070833
## 2509	1	None	24	100	-0.466667
## 2513	1	None	24	100	-0.100000
## 2514	1	None	14	58	-0.057143
## 2515	1	None	24	100	-0.012500
## 2516	1	None	24	100	-0.016667
## 2517	1	None	24	100	-0.412500
## 2519	1	None	7	29	-0.300000
## 2520	1	None	7	29	-0.242857
## 2521	1	None	24	100	-0.016667
## 2522	1	None	24	100	-0.012500
## 2523	1	None	23	96	-0.091304
## 2524	1	None	8	33	-0.312500
## 2525	1	None	24	100	-0.029167
## 2526	1	None	4	17	-0.100000
## 2527	1	None	24	100	-0.012500
## 2528	1	None	24	100	-0.050000
## 2529	1	None	24	100	-0.095833
## 2530	1	None	24	100	-0.037500
## 2531	1	None	24	100	-0.191667
## 2532	1	None	24	100	-0.262500
## 2533	1	None	22	92	-0.009091
## 2535	1	None	24	100	-0.308333
## 2536	1	None	24	100	-0.037500
## 2537	1	None	24	100	-0.166667
## 2538	1	None	24	100	-0.195833
## 2540	1	None	17	71	-0.223529
## 2541	1	None	22	92	-0.050000
## 2542	1	None	24	100	-0.058333
## 2543	1	None	23	96	-0.026087
## 2544	1	None	24	100	-0.083333
## 2545	1	None	23	96	-0.004348
## 2546	1	None	24	100	-0.037500
## 2547	1	None	24	100	-0.016667
## 2548	1	None	24	100	-0.308333
## 2549	1	None	22	92	-0.018182
## 2550	1	None	24	100	-0.216667
## 2551	1	None	24	100	-0.333333
## 2552	1	None	24	100	-0.029167
## 2553	1	None	22	92	-0.027273
## 2554	1	None	24	100	-0.025000
## 2555	1	None	23	96	-0.004348
## 2556	1	None	24	100	-0.050000
## 2557	1	None	16	67	-0.006250
## 2558	1	None	18	75	-0.194444
## 2559	1	None	24	100	-0.095833
## 2560	1	None	23	96	-0.156522
## 2561	1	None	24	100	-0.037500
## 2562	1	None	24	100	-0.100000
## 2563	1	None	24	100	-0.037500
## 2564	1	None	24	100	-0.008333
## 2565	1	None	24	100	-0.058333

## 2566	1	None	24	100	-0.066667
## 2567	1	None	19	79	-0.084211
## 2568	1	None	24	100	-0.066667
## 2569	1	None	24	100	-0.208333
## 2570	1	None	24	100	-0.020833
## 2571	1	None	24	100	-0.029167
## 2572	1	None	24	100	-0.258333
## 2573	1	None	24	100	-0.091667
## 2574	1	None	24	100	-0.175000
## 2575	1	None	24	100	-0.070833
## 2576	1	None	24	100	-0.050000
## 2577	1	None	24	100	-0.012500
## 2578	1	None	19	79	-0.321053
## 2579	1	None	24	100	-0.012500
## 2581	1	None	22	92	-0.009091
## 2582	1	None	24	100	-0.166667
## 2583	1	None	24	100	-0.079167
## 2585	1	None	24	100	-0.237500
## 2586	1	None	24	100	-0.050000
## 2587	1	None	24	100	-0.012500
## 2588	1	None	23	96	-0.026087
## 2589	1	None	24	100	-0.033333
## 2590	1	None	24	100	-0.095833
## 2591	1	None	22	92	-0.077273
## 2592	1	None	23	96	-0.026087
## 2593	1	None	24	100	-0.050000
## 2594	1	None	24	100	-0.037500
## 2595	1	None	24	100	-0.050000
## 2597	1	None	24	100	-0.008333
## 2598	1	None	23	96	-0.069565
## 2599	1	None	24	100	-0.045833
## 2600	1	None	24	100	-0.087500
## 2601	1	None	24	100	-0.037500
## 2602	1	None	24	100	-0.104167
## 2603	1	None	9	38	-0.100000
## 2604	1	None	24	100	-0.208333
## 2605	1	None	24	100	-0.016667
## 2606	1	None	24	100	-0.079167
## 2607	1	None	24	100	-0.095833
## 2608	1	None	24	100	-0.158333
## 2609	1	None	23	96	-0.004348
## 2610	1	None	15	63	-0.420000
## 2611	1	None	11	46	-0.100000
## 2612	1	None	24	100	-0.083333
## 2613	1	None	24	100	-0.008333
## 2614	1	None	24	100	-0.179167
## 2615	1	None	24	100	-0.329167
## 2616	1	None	10	42	-0.290000
## 2617	1	None	24	100	-0.037500
## 2619	1	None	13	54	-0.100000
## 2620	1	None	24	100	-0.012500
## 2621	1	None	21	88	-0.014286
## 2622	1	None	24	100	-0.050000
## 2625	1	None	24	100	-0.083333

## 2626	1	None	24	100	-0.216667
## 2629	1	None	21	88	-0.038095
## 2630	1	None	24	100	-0.133333
## 2631	1	None	4	17	-0.425000
## 2633	1	None	24	100	-0.179167
## 2634	1	None	22	92	-0.004545
## 2635	1	None	24	100	-0.075000
## 2636	1	None	24	100	-0.095833
## 2637	1	None	24	100	-0.066667
## 2638	1	None	24	100	-0.354167
## 2639	1	None	24	100	-0.008333
## 2640	1	None	24	100	-0.091667
## 2641	1	None	24	100	-0.075000
## 2642	1	None	24	100	-0.025000
## 2643	1	None	24	100	-0.183333
## 2644	1	None	24	100	-0.220833
## 2645	1	None	24	100	-0.125000
## 2646	1	None	24	100	-0.054167
## 2647	1	None	24	100	-0.012500
## 2648	1	None	24	100	-0.112500
## 2649	1	None	24	100	-0.045833
## 2650	1	None	14	58	-0.114286
## 2651	1	None	11	46	-0.227273
## 2652	1	None	5	21	-0.420000
## 2653	1	None	24	100	-0.008333
## 2654	1	None	24	100	-0.012500
## 2655	1	None	23	96	-0.026087
## 2656	1	None	17	71	-0.147059
## 2657	1	None	24	100	-0.075000
## 2658	1	None	24	100	-0.045833
## 2659	1	None	24	100	-0.016667
## 2660	1	None	24	100	-0.058333
## 2661	1	None	20	83	-0.030000
## 2662	1	None	21	88	-0.042857
## 2663	1	None	24	100	-0.008333
## 2664	1	None	24	100	-0.041667
## 2665	1	None	24	100	-0.083333
## 2666	1	None	5	21	-0.080000
## 2668	1	None	24	100	-0.095833
## 2669	1	None	4	17	-0.400000
## 2670	1	None	24	100	-0.033333
## 2671	1	None	21	88	-0.404762
## 2672	1	None	5	21	-0.460000
## 2673	1	None	24	100	-0.079167
## 2675	1	None	24	100	-0.087500
## 2676	1	None	24	100	-0.291667
## 2677	1	None	24	100	-0.008333
## 2678	1	None	24	100	-0.025000
## 2679	1	None	24	100	-0.004167
## 2680	1	None	15	63	-0.113333
## 2681	1	None	24	100	-0.037500
## 2682	1	None	22	92	-0.004545
## 2683	1	None	24	100	-0.016667
## 2684	1	None	24	100	-0.195833

## 2686	1	None	24	100	-0.008333
## 2687	1	None	24	100	-0.158333
## 2688	1	None	24	100	-0.320833
## 2689	1	None	24	100	-0.058333
## 2690	1	None	24	100	-0.058333
## 2691	1	None	24	100	-0.016667
## 2692	1	None	24	100	-0.016667
## 2693	1	None	24	100	-0.083333
## 2694	1	None	21	88	-0.047619
## 2695	1	None	24	100	-0.004167
## 2696	1	None	24	100	-0.095833
## 2697	1	None	24	100	-0.079167
## 2698	1	None	23	96	-0.052174
## 2699	1	None	23	96	-0.004348
## 2700	1	None	24	100	-0.016667
## 2701	1	None	24	100	-0.195833
## 2702	1	None	24	100	-0.037500
## 2703	1	None	3	13	-0.500000
## 2704	1	None	24	100	-0.345833
## 2705	1	None	16	67	-0.337500
## 2706	1	None	12	50	-0.133333
## 2707	1	None	24	100	-0.054167
## 2708	1	None	2	8	-0.200000
## 2709	1	None	20	83	-0.225000
## 2710	1	None	24	100	-0.145833
## 2711	1	None	22	92	-0.204545
## 2712	1	None	24	100	-0.433333
## 2714	1	None	24	100	-0.200000
## 2715	1	None	24	100	-0.083333
## 2716	1	None	24	100	-0.004167
## 2717	1	None	24	100	-0.162500
## 2718	1	None	22	92	-0.018182
## 2719	1	None	24	100	-0.008333
## 2720	1	None	24	100	-0.100000
## 2721	1	None	24	100	-0.062500
## 2722	1	None	24	100	-0.029167
## 2723	1	None	24	100	-0.045833
## 2724	1	None	24	100	-0.004167
## 2725	1	None	22	92	-0.163636
## 2726	1	None	14	58	-0.085714
## 2727	1	None	6	25	-0.029833
## 2728	1	None	22	92	-0.027273
## 2729	1	None	24	100	-0.175000
## 2730	1	None	24	100	-0.166667
## 2732	1	None	11	46	-0.081818
## 2733	1	None	24	100	-0.025000
## 2734	1	None	24	100	-0.008333
## 2735	1	None	16	67	-0.243750
## 2736	1	None	24	100	-0.137500
## 2737	1	None	24	100	-0.091667
## 2738	1	None	24	100	-0.241667
## 2739	1	None	24	100	-0.104167
## 2740	1	None	24	100	-0.037500
## 2741	1	None	24	100	-0.145833

## 2743	1	None	24	100	-0.012500
## 2744	1	None	24	100	-0.058333
## 2745	1	None	24	100	-0.112500
## 2746	1	None	24	100	-0.058333
## 2747	1	None	24	100	-0.141667
## 2748	1	None	23	96	-0.069565
## 2749	1	None	24	100	-0.362500
## 2750	1	None	24	100	-0.120833
## 2751	1	None	24	100	-0.004167
## 2752	1	None	24	100	-0.012500
## 2753	1	None	24	100	-0.029167
## 2754	1	None	24	100	-0.137500
## 2755	1	None	22	92	-0.468182
## 2756	1	None	24	100	-0.108333
## 2757	1	None	24	100	-0.087500
## 2758	1	None	24	100	-0.016667
## 2759	1	None	24	100	-0.195833
## 2760	1	None	24	100	-0.200000
## 2761	1	None	24	100	-0.037500
## 2762	1	None	24	100	-0.008333
## 2763	1	None	24	100	-0.150000
## 2764	1	None	22	92	-0.040909
## 2766	1	None	24	100	-0.250000
## 2767	1	None	16	67	-0.400000
## 2768	1	None	24	100	-0.079167
## 2769	1	None	24	100	-0.120833
## 2770	1	None	24	100	-0.083333
## 2771	1	None	24	100	-0.412500
## 2772	1	None	24	100	-0.137500
## 2773	2	None	24	100	-0.091667
## 2774	1	None	24	100	-0.050000
## 2775	1	None	24	100	-0.008333
## 2776	1	None	24	100	-0.075000
## 2777	1	None	21	88	-0.023810
## 2778	1	None	24	100	-0.212500
## 2779	1	None	24	100	-0.004167
## 2780	1	None	24	100	-0.041667
## 2781	1	None	24	100	-0.033333
## 2782	1	None	24	100	-0.037500
## 2783	1	None	24	100	-0.100000
## 2784	1	None	24	100	-0.004167
## 2786	1	None	24	100	-0.150000
## 2787	1	None	24	100	-0.095833
## 2788	1	None	17	71	-0.070588
## 2789	1	None	24	100	-0.041667
## 2790	1	None	24	100	-0.170833
## 2791	1	None	23	96	-0.073913
## 2792	1	None	24	100	-0.058333
## 2793	1	None	24	100	-0.116667
## 2794	1	None	24	100	-0.004167
## 2796	1	None	24	100	-0.041667
## 2797	1	None	23	96	-0.039130
## 2799	1	None	24	100	-0.100000
## 2800	1	None	24	100	-0.058333

## 2801	1	None	24	100	-0.200000
## 2802	1	None	24	100	-0.079167
## 2803	1	None	23	96	-0.034783
## 2804	1	None	24	100	-0.041667
## 2806	1	None	24	100	-0.054167
## 2807	1	None	24	100	-0.050000
## 2809	1	None	24	100	-0.033333
## 2810	1	None	24	100	-0.054167
## 2811	1	None	24	100	-0.025000
## 2812	1	None	24	100	-0.041667
## 2813	1	None	24	100	-0.095833
## 2814	1	None	22	92	-0.122727
## 2816	1	None	13	54	-0.484615
## 2817	1	None	24	100	-0.141667
## 2818	1	None	24	100	-0.104167
## 2819	1	None	24	100	-0.045833
## 2820	1	None	24	100	-0.137500
## 2821	1	None	21	88	-0.171429
## 2822	1	None	23	96	-0.065217
## 2823	1	None	24	100	-0.025000
## 2824	1	None	24	100	-0.029167
## 2826	1	None	24	100	-0.004167
## 2827	1	None	24	100	-0.025000
## 2828	1	None	24	100	-0.095833
## 2829	1	None	24	100	-0.200000
## 2830	1	None	24	100	-0.187500
## 2831	1	None	24	100	-0.087500
## 2832	1	None	24	100	-0.037500
## 2834	1	None	24	100	-0.066667
## 2835	1	None	24	100	-0.033333
## 2836	1	None	24	100	-0.004167
## 2837	1	None	24	100	-0.037500
## 2838	1	None	24	100	-0.016667
## 2839	1	None	24	100	-0.100000
## 2840	1	None	24	100	-0.179167
## 2841	1	None	24	100	-0.300000
## 2843	1	None	24	100	-0.137500
## 2844	1	None	24	100	-0.145833
## 2845	1	None	24	100	-0.016667
## 2846	1	None	24	100	-0.033333
## 2847	1	None	24	100	-0.004167
## 2848	1	None	24	100	-0.141667
## 2849	1	None	24	100	-0.083333
## 2850	1	None	24	100	-0.412500
## 2851	1	None	24	100	-0.083333
## 2852	1	None	24	100	-0.016667
## 2853	1	None	24	100	-0.108333
## 2854	1	None	24	100	-0.050000
## 2856	1	None	24	100	-0.091667
## 2857	1	None	13	54	-0.253846
## 2858	1	None	23	96	-0.008696
## 2859	1	None	24	100	-0.100000
## 2860	1	None	24	100	-0.291667
## 2861	1	None	24	100	-0.020833

## 2862	1	None	24	100	-0.016667
## 2863	1	None	23	96	-0.082609
## 2864	1	None	24	100	-0.004167
## 2865	1	Included	24	100	-0.091667
## 2866	1	None	24	100	-0.070833
## 2867	1	None	23	96	-0.008696
## 2868	1	None	24	100	-0.145833
## 2869	1	None	17	71	-0.294118
## 2870	1	None	24	100	-0.162500
## 2872	1	None	24	100	-0.012500
## 2873	1	None	24	100	-0.025000
## 2874	1	None	23	96	-0.043478
## 2875	1	None	24	100	-0.054167
## 2876	1	None	24	100	-0.083333
## 2878	1	None	18	75	-0.033333
## 2879	1	None	24	100	-0.045833
## 2880	1	None	24	100	-0.066667
## 2881	1	None	24	100	-0.050000
## 2882	1	None	24	100	-0.020833
## 2884	1	None	24	100	-0.120833
## 2885	1	None	24	100	-0.037500
## 2886	1	None	24	100	-0.137500
## 2887	1	None	6	25	-0.033333
## 2888	1	None	24	100	-0.033333
## 2889	1	None	24	100	-0.012500
## 2890	1	None	24	100	-0.054167
## 2891	1	None	24	100	-0.041667
## 2892	1	None	24	100	-0.054167
## 2893	1	None	24	100	-0.166667
## 2894	1	None	22	92	-0.022727
## 2895	1	None	24	100	-0.029167
## 2896	1	None	24	100	-0.120833
## 2897	1	None	24	100	-0.008333
## 2898	1	None	24	100	-0.004167
## 2899	1	None	24	100	-0.004167
## 2900	1	None	24	100	-0.100000
## 2901	1	None	24	100	-0.016667
## 2902	1	None	24	100	-0.225000
## 2903	1	None	24	100	-0.004167
## 2904	1	None	21	88	-0.223810
## 2905	1	None	24	100	-0.008333
## 2906	1	None	24	100	-0.045833
## 2907	1	None	24	100	-0.212500
## 2908	1	None	24	100	-0.041667
## 2909	1	None	24	100	-0.079167
## 2910	1	None	22	92	-0.245455
## 2911	1	None	4	17	-0.275000
## 2912	1	None	24	100	-0.058333
## 2913	2	None	6	25	-0.016667
## 2914	1	None	24	100	-0.200000
## 2915	1	None	24	100	-0.075000
## 2916	1	None	23	96	-0.030435
## 2917	1	None	24	100	-0.050000
## 2918	1	None	22	92	-0.127273

## 2919	1	None	24	100	-0.091667
## 2920	1	None	3	13	-0.017667
## 2921	1	None	24	100	-0.025000
## 2922	1	None	24	100	-0.154167
## 2923	1	None	24	100	-0.020833
## 2924	1	None	24	100	-0.112500
## 2925	1	None	21	88	-0.100000
## 2927	1	None	24	100	-0.033333
## 2929	1	None	9	38	-0.233333
## 2930	1	None	24	100	-0.125000
## 2931	1	None	24	100	-0.154167
## 2932	1	None	22	92	-0.004545
## 2935	1	None	24	100	-0.066667
## 2936	1	None	17	71	-0.023529
## 2937	1	None	24	100	-0.016667
## 2939	1	None	23	96	-0.039130
## 2940	1	None	24	100	-0.191667
## 2941	1	None	22	92	-0.004545
## 2942	1	None	24	100	-0.266667
## 2943	1	None	24	100	-0.145833
## 2944	1	None	14	58	-0.164286
## 2945	1	None	24	100	-0.012500
## 2946	1	None	22	92	-0.268182
## 2947	1	None	24	100	-0.020833
## 2948	1	None	24	100	-0.025000
## 2949	1	None	23	96	-0.017391
## 2950	1	None	23	96	-0.086957
## 2951	1	None	24	100	-0.229167
## 2952	1	None	24	100	-0.041667
## 2953	1	None	23	96	-0.060870
## 2954	1	None	23	96	-0.001739
## 2955	1	None	24	100	-0.012500
## 2956	1	None	20	83	-0.040000
## 2957	1	None	24	100	-0.058333
## 2958	1	None	24	100	-0.191667
## 2959	1	None	24	100	-0.129167
## 2960	1	None	24	100	-0.200000
## 2961	1	None	24	100	-0.037500
## 2962	1	None	23	96	-0.065217
## 2963	1	None	24	100	-0.100000
## 2964	1	None	24	100	-0.020833
## 2965	1	None	24	100	-0.145833
## 2966	1	None	10	42	-0.100000
## 2967	1	None	24	100	-0.058333
## 2968	1	None	24	100	-0.012500
## 2969	1	None	24	100	-0.200000
## 2970	1	None	24	100	-0.100000
## 2971	1	None	20	83	-0.025000
## 2972	1	None	24	100	-0.104167
## 2973	1	None	24	100	-0.145833
## 2974	1	None	24	100	-0.016667
## 2975	1	None	24	100	-0.033333
## 2976	1	None	24	100	-0.162500
## 2977	1	None	24	100	-0.029167

## 2978	1	None	24	100	-0.150000
## 2979	1	None	22	92	-0.081818
## 2980	1	None	23	96	-0.034783
## 2982	1	None	24	100	-0.166667
## 2983	1	None	24	100	-0.029167
## 2984	1	None	24	100	-0.083333
## 2985	1	None	24	100	-0.325000
## 2987	1	None	24	100	-0.162500
## 2989	1	None	24	100	-0.020833
## 2990	1	None	24	100	-0.004167
## 2991	1	None	24	100	-0.162500
## 2992	1	None	24	100	-0.008333
## 2993	1	None	24	100	-0.016667
## 2994	1	None	24	100	-0.054167
## 2995	1	None	24	100	-0.262500
## 2996	1	None	21	88	-0.090476
## 2997	1	None	8	33	-0.175000
## 2998	1	None	24	100	-0.041667
## 2999	1	None	23	96	-0.095652
## 3000	1	None	3	13	-0.300000
## 3001	1	None	23	96	-0.069565
## 3002	1	None	24	100	-0.083333
## 3003	1	None	24	100	-0.145833
## 3004	1	None	24	100	-0.170833
## 3006	1	None	24	100	-0.012500
## 3007	1	None	24	100	-0.183333
## 3009	1	None	24	100	-0.062500
## 3010	1	None	24	100	-0.062500
## 3011	1	None	24	100	-0.079167
## 3012	1	None	24	100	-0.045833
## 3013	1	None	24	100	-0.158333
## 3014	1	None	19	79	-0.052632
## 3015	1	None	18	75	-0.027778
## 3016	1	None	24	100	-0.016667
## 3017	1	None	24	100	-0.141667
## 3018	1	None	24	100	-0.016667
## 3020	1	None	24	100	-0.012500
## 3021	1	None	24	100	-0.200000
## 3022	1	None	24	100	-0.016667
## 3023	1	None	24	100	-0.066667
## 3024	1	None	16	67	-0.043750
## 3025	1	None	24	100	-0.025000
## 3026	1	None	24	100	-0.016667
## 3027	1	None	24	100	-0.462500
## 3028	1	None	24	100	-0.025000
## 3030	1	None	24	100	-0.120833
## 3031	1	None	18	75	-0.377778
## 3032	1	None	24	100	-0.279167
## 3033	1	None	24	100	-0.054167
## 3035	1	None	4	17	-0.500000
## 3036	1	None	24	100	-0.162500
## 3039	1	None	24	100	-0.025000
## 3040	1	None	24	100	-0.025000
## 3041	1	None	16	67	-0.393750

## 3042	1	None	24	100	-0.033333
## 3043	1	None	22	92	-0.063636
## 3046	1	None	23	96	-0.069565
## 3047	1	None	24	100	-0.033333
## 3048	1	None	24	100	-0.016667
## 3049	1	None	24	100	-0.004167
## 3050	1	None	20	83	-0.200000
## 3051	1	None	20	83	-0.190000
## 3052	1	None	24	100	-0.258333
## 3053	1	None	23	96	-0.113043
## 3054	1	None	24	100	-0.033333
## 3055	1	None	24	100	-0.079167
## 3056	1	None	24	100	-0.095833
## 3057	1	None	24	100	-0.112500
## 3058	1	None	23	96	-0.030435
## 3060	1	None	24	100	-0.100000
## 3061	1	None	24	100	-0.075000
## 3062	1	None	24	100	-0.029167
## 3063	1	None	24	100	-0.175000
## 3064	1	None	5	21	-0.440000
## 3065	1	None	24	100	-0.020833
## 3066	1	None	23	96	-0.126087
## 3067	1	None	24	100	-0.070833
## 3068	1	None	24	100	-0.004167
## 3069	1	None	22	92	-0.336364
## 3070	1	None	24	100	-0.091667
## 3072	1	None	24	100	-0.012500
## 3073	1	None	20	83	-0.075000
## 3074	1	None	23	96	-0.030435
## 3075	1	None	24	100	-0.137500
## 3076	1	None	23	96	-0.026087
## 3077	1	None	15	63	-0.020000
## 3078	1	None	24	100	-0.054167
## 3079	1	None	24	100	-0.041667
## 3080	1	None	24	100	-0.054167
## 3082	1	None	24	100	-0.025000
## 3083	1	None	24	100	-0.095833
## 3084	1	None	24	100	-0.037500
## 3085	1	None	18	75	-0.105556
## 3086	1	None	15	63	-0.073333
## 3087	1	None	24	100	-0.004167
## 3088	1	None	24	100	-0.179167
## 3089	1	None	3	13	-0.300000
## 3090	1	None	24	100	-0.045833
## 3091	1	None	24	100	-0.062500
## 3092	1	None	24	100	-0.058333
## 3093	1	None	24	100	-0.262500
## 3094	1	None	24	100	-0.045833
## 3095	1	None	24	100	-0.005167
## 3096	1	None	21	88	-0.204762
## 3097	1	None	24	100	-0.025000
## 3099	1	None	24	100	-0.075000
## 3100	1	None	5	21	-0.460000
## 3101	1	None	24	100	-0.041667

## 3102	1	None	24	100	-0.025000
## 3103	1	None	24	100	-0.187500
## 3104	1	None	24	100	-0.133333
## 3105	1	None	24	100	-0.016667
## 3106	1	None	4	17	-0.450000
## 3107	1	None	24	100	-0.029167
## 3108	1	None	23	96	-0.030435
## 3109	1	None	24	100	-0.100000
## 3110	1	None	24	100	-0.083333
## 3111	1	None	24	100	-0.237500
## 3112	1	None	24	100	-0.075000
## 3113	1	None	24	100	-0.079167
## 3114	1	None	24	100	-0.004167
## 3115	1	None	24	100	-0.016667
## 3116	1	None	24	100	-0.058333
## 3117	1	None	24	100	-0.008333
## 3118	1	None	24	100	-0.037500
## 3119	1	None	24	100	-0.020833
## 3120	1	None	24	100	-0.012500
## 3121	1	None	24	100	-0.279167
## 3122	1	None	23	96	-0.021739
## 3123	1	None	24	100	-0.004167
## 3124	1	None	13	54	-0.261538
## 3125	1	None	24	100	-0.050000
## 3126	1	None	24	100	-0.300000
## 3127	1	None	13	54	-0.076923
## 3128	1	None	24	100	-0.004167
## 3129	1	None	24	100	-0.029167
## 3130	1	None	24	100	-0.025000
## 3131	1	Included	24	100	-0.012500
## 3132	2	None	24	100	-0.004167
## 3133	1	None	24	100	-0.033333
## 3134	1	None	23	96	-0.060870
## 3135	1	None	8	33	-0.300000
## 3136	1	None	24	100	-0.395833
## 3137	1	None	24	100	-0.033333
## 3138	1	None	24	100	-0.354167
## 3139	1	None	24	100	-0.012500
## 3140	1	None	24	100	-0.012500
## 3141	1	None	24	100	-0.037500
## 3142	1	None	24	100	-0.037500
## 3143	1	None	24	100	-0.016667
## 3146	1	None	24	100	-0.216667
## 3147	1	None	24	100	-0.029167
## 3148	1	None	16	67	-0.218750
## 3149	1	None	24	100	-0.037500
## 3151	1	None	24	100	-0.029167
## 3152	1	None	24	100	-0.045833
## 3153	1	None	24	100	-0.179167
## 3154	1	None	24	100	-0.016667
## 3155	1	None	8	33	-0.412500
## 3156	1	None	24	100	-0.029167
## 3157	1	None	24	100	-0.016667
## 3159	1	None	17	71	-0.129412

## 3160	1	None	24	100	-0.154167
## 3161	1	None	24	100	-0.029167
## 3163	1	None	24	100	-0.133333
## 3164	1	None	24	100	-0.012500
## 3165	1	None	1	4	-0.020000
## 3166	1	None	24	100	-0.150000
## 3167	1	None	24	100	-0.070833
## 3168	1	None	13	54	-0.446154
## 3169	1	None	24	100	-0.041667
## 3172	1	None	24	100	-0.062500
## 3173	1	None	24	100	-0.058333
## 3174	1	None	24	100	-0.087500
## 3175	1	None	24	100	-0.175000
## 3176	1	None	24	100	-0.212500
## 3177	1	None	24	100	-0.029167
## 3178	1	None	23	96	-0.069565
## 3179	1	None	24	100	-0.020833
## 3180	1	None	24	100	-0.050000
## 3181	1	None	24	100	-0.029167
## 3182	1	None	24	100	-0.337500
## 3184	1	None	15	63	-0.040000
## 3185	1	None	24	100	-0.262500
## 3186	1	None	24	100	-0.050000
## 3187	1	None	24	100	-0.016667
## 3188	1	None	24	100	-0.062500
## 3189	1	None	24	100	-0.033333
## 3190	1	None	24	100	-0.025000
## 3191	1	None	24	100	-0.091667
## 3192	1	None	24	100	-0.095833
## 3193	1	None	24	100	-0.350000
## 3194	1	None	24	100	-0.041667
## 3195	1	None	23	96	-0.008696
## 3196	1	None	11	46	-0.236364
## 3197	1	None	24	100	-0.091667
## 3198	1	None	23	96	-0.069565
## 3199	1	None	24	100	-0.012500
## 3200	1	None	24	100	-0.045833
## 3201	1	None	24	100	-0.050000
## 3202	1	None	24	100	-0.100000
## 3203	1	None	24	100	-0.054167
## 3204	1	None	24	100	-0.075000
## 3205	1	None	24	100	-0.216667
## 3206	1	None	24	100	-0.033333
## 3207	1	None	6	25	-0.016667
## 3208	1	None	24	100	-0.329167
## 3210	1	None	24	100	-0.037500
## 3211	1	None	24	100	-0.054167
## 3212	1	None	24	100	-0.037500
## 3213	1	None	24	100	-0.183333
## 3214	1	None	24	100	-0.054167
## 3215	1	None	24	100	-0.004167
## 3216	1	None	15	63	-0.020000
## 3217	1	None	24	100	-0.004167
## 3218	1	None	24	100	-0.087500

## 3219	1	None	19	79	-0.331579
## 3221	1	None	24	100	-0.112500
## 3222	1	None	23	96	-0.021739
## 3223	1	None	23	96	-0.030435
## 3224	1	None	24	100	-0.041667
## 3226	1	None	24	100	-0.170833
## 3227	1	None	24	100	-0.087500
## 3228	1	None	23	96	-0.143478
## 3229	1	None	24	100	-0.408333
## 3230	1	None	24	100	-0.025000
## 3231	1	None	24	100	-0.079167
## 3232	1	None	24	100	-0.104167
## 3233	1	None	24	100	-0.091667
## 3235	1	None	24	100	-0.033333
## 3236	1	None	22	92	-0.077273
## 3237	1	None	24	100	-0.066667
## 3238	1	None	24	100	-0.095833
## 3239	1	None	24	100	-0.262500
## 3241	1	None	24	100	-0.091667
## 3242	1	None	23	96	-0.165217
## 3243	1	None	23	96	-0.013043
## 3244	1	None	24	100	-0.045833
## 3246	1	None	24	100	-0.150000
## 3247	1	None	24	100	-0.154167
## 3248	1	None	14	58	-0.271429
## 3249	1	None	23	96	-0.043478
## 3250	1	None	3	13	-0.400000
## 3251	1	None	8	33	-0.087500
## 3252	1	None	24	100	-0.062500
## 3253	1	None	24	100	-0.079167
## 3254	1	None	20	83	-0.145000
## 3256	1	None	24	100	-0.091667
## 3259	1	None	24	100	-0.008333
## 3260	1	None	19	79	-0.073684
## 3261	1	None	23	96	-0.039130
## 3262	1	None	24	100	-0.208333
## 3263	1	None	24	100	-0.041667
## 3264	1	None	24	100	-0.025000
## 3265	1	None	22	92	-0.013636
## 3266	1	None	24	100	-0.033333
## 3267	1	None	24	100	-0.095833
## 3268	1	None	24	100	-0.054167
## 3269	1	None	24	100	-0.045833
## 3270	1	None	24	100	-0.004167
## 3271	1	None	24	100	-0.041667
## 3272	1	None	24	100	-0.195833
## 3273	1	None	24	100	-0.058333
## 3274	1	None	24	100	-0.050000
## 3275	1	None	24	100	-0.179167
## 3276	1	None	24	100	-0.008333
## 3277	1	None	24	100	-0.125000
## 3278	1	None	24	100	-0.095833
## 3279	1	None	24	100	-0.012500
## 3280	1	None	24	100	-0.075000

## 3281	1	None	9	38	-0.011111
## 3282	1	None	24	100	-0.070833
## 3283	1	None	24	100	-0.191667
## 3284	1	None	24	100	-0.112500
## 3285	1	None	22	92	-0.040909
## 3286	1	None	24	100	-0.020833
## 3287	1	None	22	92	-0.018182
## 3288	1	None	24	100	-0.079167
## 3289	1	None	24	100	-0.045833
## 3290	1	None	24	100	-0.162500
## 3292	1	None	24	100	-0.041667
## 3293	1	None	24	100	-0.095833
## 3294	1	None	24	100	-0.208333
## 3296	1	None	24	100	-0.037500
## 3297	1	None	24	100	-0.050000
## 3298	1	None	24	100	-0.050000
## 3299	1	None	23	96	-0.013043
## 3301	1	None	24	100	-0.329167
## 3302	1	None	24	100	-0.125000
## 3303	1	None	24	100	-0.025000
## 3305	1	None	23	96	-0.017391
## 3306	1	None	24	100	-0.079167
## 3307	1	None	24	100	-0.029167
## 3309	1	None	24	100	-0.112500
## 3310	1	None	15	63	-0.460000
## 3311	1	None	24	100	-0.054167
## 3312	1	None	24	100	-0.308333
## 3313	1	None	24	100	-0.033333
## 3314	1	None	23	96	-0.017391
## 3316	1	None	24	100	-0.054167
## 3317	1	None	17	71	-0.035294
## 3318	1	None	24	100	-0.225000
## 3319	1	None	17	71	-0.458824
## 3320	1	None	24	100	-0.233333
## 3321	1	None	24	100	-0.270833
## 3322	1	None	24	100	-0.200000
## 3323	1	None	24	100	-0.029167
## 3324	1	None	22	92	-0.022727
## 3325	1	None	24	100	-0.283333
## 3327	1	None	22	92	-0.086364
## 3328	1	None	24	100	-0.045833
## 3329	1	None	23	96	-0.004348
## 3330	1	None	6	25	-0.500000
## 3331	1	None	24	100	-0.079167
## 3332	1	None	24	100	-0.145833
## 3334	1	None	24	100	-0.025000
## 3335	1	None	24	100	-0.033333
## 3336	1	None	23	96	-0.039130
## 3337	1	None	24	100	-0.008333
## 3339	1	None	24	100	-0.220833
## 3340	1	None	14	58	-0.200000
## 3341	1	None	19	79	-0.047368
## 3342	1	None	24	100	-0.279167
## 3343	1	None	24	100	-0.008333

## 3344	1	None	24	100	-0.200000
## 3345	1	None	14	58	-0.071429
## 3346	1	None	24	100	-0.258333
## 3347	1	None	24	100	-0.020833
## 3348	1	None	24	100	-0.079167
## 3351	1	None	24	100	-0.016667
## 3352	1	None	24	100	-0.150000
## 3353	1	None	23	96	-0.352174
## 3354	1	None	23	96	-0.052174
## 3355	1	None	24	100	-0.025000
## 3356	1	None	21	88	-0.047619
## 3357	1	None	16	67	-0.050000
## 3358	1	None	24	100	-0.062500
## 3359	1	None	24	100	-0.029167
## 3360	1	None	24	100	-0.033333
## 3361	1	None	24	100	-0.091667
## 3362	1	None	24	100	-0.154167
## 3363	1	None	24	100	-0.004167
## 3364	1	None	24	100	-0.116667
## 3365	1	None	23	96	-0.047826
## 3366	1	None	24	100	-0.037500
## 3367	1	None	24	100	-0.187500
## 3368	1	None	24	100	-0.012500
## 3369	1	None	24	100	-0.012500
## 3370	1	None	3	13	-0.200000
## 3371	1	None	24	100	-0.054167
## 3372	1	None	24	100	-0.025000
## 3373	1	None	24	100	-0.075000
## 3374	1	None	23	96	-0.282609
## 3375	1	None	24	100	-0.262500
## 3376	1	None	24	100	-0.004167
## 3377	1	None	23	96	-0.060870
## 3378	1	None	24	100	-0.095833
## 3379	1	None	24	100	-0.016667
## 3380	1	None	24	100	-0.250000
## 3381	1	None	24	100	-0.145833
## 3382	1	None	24	100	-0.066667
## 3383	1	None	6	25	-0.266667
## 3384	1	None	6	25	-0.100000
## 3386	1	None	24	100	-0.062500
## 3389	1	None	24	100	-0.045833
## 3390	1	None	24	100	-0.004167
## 3391	1	None	24	100	-0.004167
## 3392	1	None	24	100	-0.108333
## 3393	1	None	24	100	-0.004167
## 3394	1	None	24	100	-0.066667
## 3396	1	None	24	100	-0.025000
## 3397	1	None	15	63	-0.406667
## 3398	1	None	24	100	-0.141667
## 3399	1	None	24	100	-0.154167
## 3400	1	None	10	42	-0.010000
## 3401	1	None	24	100	-0.045833
## 3402	1	None	23	96	-0.008696
## 3403	1	None	24	100	-0.233333

## 3404	1	None	23	96	-0.273913
## 3405	1	None	24	100	-0.045833
## 3406	1	None	24	100	-0.041667
## 3408	1	None	24	100	-0.041667
## 3409	1	None	24	100	-0.170833
## 3410	1	None	24	100	-0.050000
## 3411	1	None	23	96	-0.117391
## 3412	1	None	24	100	-0.050000
## 3413	1	None	24	100	-0.433333
## 3414	1	None	23	96	-0.026087
## 3415	1	None	19	79	-0.010526
## 3416	1	None	24	100	-0.150000
## 3417	1	None	24	100	-0.066667
## 3418	1	None	24	100	-0.020833
## 3420	1	None	24	100	-0.229167
## 3421	1	None	24	100	-0.050000
## 3422	1	None	24	100	-0.029167
## 3423	1	None	24	100	-0.012500
## 3424	1	None	22	92	-0.281818
## 3425	1	None	22	92	-0.168182
## 3426	1	None	24	100	-0.058333
## 3428	1	None	24	100	-0.025000
## 3429	1	None	14	58	-0.107143
## 3430	1	None	24	100	-0.041667
## 3431	1	None	24	100	-0.050000
## 3432	1	None	24	100	-0.050000
## 3433	1	None	24	100	-0.016667
## 3435	1	None	24	100	-0.083333
## 3437	1	None	24	100	-0.095833
## 3438	1	None	24	100	-0.100000
## 3439	1	None	24	100	-0.345833
## 3441	1	None	24	100	-0.025000
## 3442	1	None	24	100	-0.166667
## 3443	1	None	24	100	-0.300000
## 3444	1	None	24	100	-0.054167
## 3446	1	None	24	100	-0.008333
## 3447	1	None	24	100	-0.041667
## 3448	1	None	24	100	-0.187500
## 3449	1	None	24	100	-0.025000
## 3450	1	None	24	100	-0.004167
## 3452	1	None	24	100	-0.045833
## 3453	1	None	24	100	-0.170833
## 3454	1	None	24	100	-0.029167
## 3455	1	None	24	100	-0.016667
## 3457	1	None	24	100	-0.095833
## 3458	1	None	24	100	-0.091667
## 3459	1	None	24	100	-0.041667
## 3461	1	None	24	100	-0.150000
## 3462	1	None	24	100	-0.045833
## 3463	1	None	23	96	-0.004348
## 3465	1	None	24	100	-0.066667
## 3466	1	None	24	100	-0.058333
## 3467	1	None	24	100	-0.004167
## 3468	1	None	23	96	-0.034783

## 3469	1	None	24	100	-0.162500
## 3470	1	None	24	100	-0.004167
## 3471	1	None	24	100	-0.079167
## 3472	1	None	24	100	-0.283333
## 3473	1	None	24	100	-0.075000
## 3474	1	None	24	100	-0.041667
## 3475	1	None	24	100	-0.220833
## 3479	1	None	23	96	-0.256522
## 3480	1	None	24	100	-0.120833
## 3481	1	None	24	100	-0.083333
## 3483	1	None	24	100	-0.020833
## 3484	1	None	23	96	-0.026087
## 3485	1	None	24	100	-0.066667
## 3486	1	None	24	100	-0.395833
## 3487	1	None	24	100	-0.004167
## 3488	1	None	24	100	-0.062500
## 3489	1	None	20	83	-0.025000
## 3491	1	None	24	100	-0.029167
## 3492	1	None	24	100	-0.037500
## 3493	1	None	24	100	-0.083333
## 3494	1	None	24	100	-0.070833
## 3495	1	None	22	92	-0.013636
## 3496	1	None	7	29	-0.314286
## 3497	1	None	24	100	-0.008333
## 3498	1	None	24	100	-0.054167
## 3499	1	None	24	100	-0.320833
## 3501	1	None	24	100	-0.183333
## 3503	1	None	24	100	-0.020833
## 3504	1	None	24	100	-0.041667
## 3505	1	None	24	100	-0.050000
## 3506	1	None	10	42	-0.410000
## 3508	1	None	24	100	-0.075000
## 3509	1	None	21	88	-0.004762
## 3510	1	None	24	100	-0.316667
## 3511	1	None	24	100	-0.050000
## 3512	1	None	24	100	-0.045833
## 3514	1	None	24	100	-0.016667
## 3515	1	None	24	100	-0.104167
## 3517	1	None	24	100	-0.154167
## 3518	1	None	23	96	-0.060870
## 3519	1	None	23	96	-0.082609
## 3520	1	None	24	100	-0.112500
## 3521	1	None	24	100	-0.045833
## 3522	1	None	24	100	-0.083333
## 3523	1	None	24	100	-0.037500
## 3524	1	None	24	100	-0.016667
## 3525	1	None	24	100	-0.058333
## 3526	1	None	24	100	-0.012500
## 3527	1	None	24	100	-0.166667
## 3528	1	None	24	100	-0.058333
## 3529	1	None	8	33	-0.462500
## 3530	1	None	22	92	-0.136364
## 3531	1	None	24	100	-0.087500
## 3532	1	None	24	100	-0.025000

## 3533	1	None	24	100	-0.050000
## 3534	1	None	24	100	-0.191667
## 3535	1	None	24	100	-0.045833
## 3536	1	None	24	100	-0.220833
## 3537	1	None	24	100	-0.058333
## 3538	1	None	19	79	-0.036842
## 3539	1	None	24	100	-0.187500
## 3540	1	None	11	46	-0.100000
## 3541	1	None	24	100	-0.200000
## 3542	1	None	24	100	-0.050000
## 3543	1	None	24	100	-0.145833
## 3544	1	None	22	92	-0.200000
## 3545	1	None	24	100	-0.083333
## 3546	1	None	24	100	-0.037500
## 3547	1	None	22	92	-0.018182
## 3548	1	None	24	100	-0.091667
## 3550	1	None	24	100	-0.016667
## 3551	1	None	24	100	-0.075000
## 3552	1	None	24	100	-0.316667
## 3553	1	None	24	100	-0.145833
## 3554	1	None	18	75	-0.388889
## 3555	1	None	24	100	-0.037500
## 3556	1	None	24	100	-0.137500
## 3557	1	None	24	100	-0.020833
## 3558	1	None	24	100	-0.087500
## 3559	1	None	24	100	-0.062500
## 3560	1	None	24	100	-0.025000
## 3561	1	None	24	100	-0.175000
## 3562	1	None	24	100	-0.004167
## 3563	1	None	24	100	-0.008333
## 3567	1	None	24	100	-0.033333
## 3568	1	None	24	100	-0.079167
## 3569	1	None	8	33	-0.062500
## 3570	1	None	24	100	-0.020833
## 3571	1	None	24	100	-0.316667
## 3572	1	None	20	83	-0.190000
## 3575	1	None	24	100	-0.020833
## 3577	1	None	24	100	-0.437500
## 3578	1	None	24	100	-0.045833
## 3580	1	None	24	100	-0.100000
## 3581	1	None	24	100	-0.045833
## 3582	1	None	24	100	-0.054167
## 3583	1	None	22	92	-0.254545
## 3584	1	None	24	100	-0.041667
## 3585	1	None	24	100	-0.091667
## 3586	1	None	24	100	-0.025000
## 3587	1	None	18	75	-0.038889
## 3588	1	None	23	96	-0.017391
## 3589	1	None	24	100	-0.004167
## 3590	1	None	24	100	-0.037500
## 3591	1	None	24	100	-0.045833
## 3592	1	None	23	96	-0.065217
## 3593	1	None	18	75	-0.083333
## 3594	1	None	24	100	-0.025000

## 3596	1	None	24	100	-0.087500
## 3598	1	None	24	100	-0.025000
## 3599	1	None	24	100	-0.029167
## 3600	1	None	24	100	-0.004167
## 3601	1	None	24	100	-0.079167
## 3602	1	None	24	100	-0.033333
## 3604	1	None	10	42	-0.490000
## 3605	1	None	24	100	-0.054167
## 3606	1	None	24	100	-0.412500
## 3607	1	None	24	100	-0.058333
## 3608	1	None	23	96	-0.008696
## 3609	1	None	24	100	-0.045833
## 3612	1	None	24	100	-0.070833
## 3613	1	None	24	100	-0.012500
## 3614	1	None	24	100	-0.229167
## 3615	1	None	24	100	-0.025000
## 3616	1	None	24	100	-0.050000
## 3617	1	None	24	100	-0.037500
## 3618	1	None	24	100	-0.020833
## 3620	1	None	24	100	-0.312500
## 3621	1	None	24	100	-0.320833
## 3622	1	None	24	100	-0.283333
## 3623	1	None	24	100	-0.041667
## 3624	1	None	24	100	-0.337500
## 3625	1	None	24	100	-0.004167
## 3626	1	None	24	100	-0.041667
## 3627	1	None	24	100	-0.470833
## 3628	1	None	24	100	-0.116667
## 3629	1	None	24	100	-0.008333
## 3630	1	None	24	100	-0.258333
## 3632	1	None	24	100	-0.037500
## 3633	1	None	24	100	-0.187500
## 3635	1	None	24	100	-0.004167
## 3636	1	None	24	100	-0.366667
## 3637	1	None	24	100	-0.166667
## 3639	1	None	24	100	-0.008333
## 3640	1	None	11	46	-0.236364
## 3641	1	None	24	100	-0.095833
## 3642	1	None	23	96	-0.304348
## 3643	1	None	24	100	-0.033333
## 3645	1	None	24	100	-0.075000
## 3646	1	None	7	29	-0.257143
## 3648	1	None	24	100	-0.004167
## 3649	1	None	24	100	-0.050000
## 3650	1	None	18	75	-0.077778
## 3651	1	None	24	100	-0.500000
## 3652	1	None	24	100	-0.133333
## 3653	1	None	24	100	-0.208333
## 3654	1	None	24	100	-0.016667
## 3655	1	None	24	100	-0.100000
## 3656	1	None	24	100	-0.029167
## 3657	1	None	24	100	-0.070833
## 3658	1	None	24	100	-0.004167
## 3659	1	None	24	100	-0.070833

## 3660	1	None	24	100	-0.045833
## 3661	1	None	24	100	-0.295833
## 3663	1	None	24	100	-0.166667
## 3664	1	None	24	100	-0.037500
## 3666	1	None	24	100	-0.283333
## 3667	1	None	24	100	-0.029167
## 3668	1	None	24	100	-0.212500
## 3669	1	None	24	100	-0.070833
## 3670	1	None	24	100	-0.012500
## 3671	1	None	24	100	-0.050000
## 3672	1	None	24	100	-0.241667
## 3673	1	None	24	100	-0.070833
## 3674	1	None	24	100	-0.154167
## 3675	1	None	24	100	-0.008333
## 3676	1	None	24	100	-0.095833
## 3677	1	None	24	100	-0.020833
## 3679	1	None	24	100	-0.095833
## 3680	1	None	24	100	-0.029167
## 3681	1	None	24	100	-0.250000
## 3682	1	None	24	100	-0.025000
## 3683	1	None	24	100	-0.166667
## 3684	1	None	24	100	-0.037500
## 3685	1	None	24	100	-0.020833
## 3686	1	None	24	100	-0.075000
## 3687	1	None	24	100	-0.083333
## 3688	1	None	24	100	-0.045833
## 3689	1	None	23	96	-0.014783
## 3690	1	None	24	100	-0.104167
## 3691	1	None	24	100	-0.154167
## 3692	1	None	24	100	-0.162500
## 3693	1	None	24	100	-0.008333
## 3694	1	None	24	100	-0.137500
## 3696	1	None	24	100	-0.033333
## 3697	1	None	24	100	-0.054167
## 3698	1	None	24	100	-0.262500
## 3699	1	None	24	100	-0.033333
## 3700	1	None	24	100	-0.087500
## 3701	1	None	24	100	-0.012500
## 3703	1	None	24	100	-0.162500
## 3704	1	None	24	100	-0.045833
## 3705	1	None	23	96	-0.421739
## 3706	1	None	24	100	-0.095833
## 3707	1	None	24	100	-0.025000
## 3708	1	None	24	100	-0.220833
## 3709	1	None	17	71	-0.111765
## 3711	1	None	24	100	-0.395833
## 3712	1	None	24	100	-0.137500
## 3713	1	None	23	96	-0.004348
## 3714	1	None	23	96	-0.147826
## 3715	1	None	24	100	-0.116667
## 3716	1	None	23	96	-0.056522
## 3717	1	None	24	100	-0.387500
## 3718	1	None	22	92	-0.013636
## 3719	1	None	24	100	-0.008333

## 3721	1	None	24	100	-0.050000
## 3722	1	Included	24	100	-0.004167
## 3723	1	None	19	79	-0.005263
## 3724	1	None	24	100	-0.016667
## 3725	1	None	24	100	-0.204167
## 3726	1	None	24	100	-0.079167
## 3727	1	None	23	96	-0.030435
## 3731	1	None	24	100	-0.083333
## 3732	1	None	24	100	-0.204167
## 3733	1	None	24	100	-0.129167
## 3734	1	None	20	83	-0.305000
## 3735	1	None	24	100	-0.204167
## 3736	1	None	24	100	-0.033333
## 3737	1	None	24	100	-0.029167
## 3739	1	None	24	100	-0.012500
## 3740	1	None	24	100	-0.062500
## 3743	1	None	23	96	-0.065217
## 3744	1	None	24	100	-0.095833
## 3745	1	None	24	100	-0.070833
## 3746	1	None	24	100	-0.075000
## 3747	1	None	24	100	-0.037500
## 3749	1	None	24	100	-0.175000
## 3750	1	None	24	100	-0.312500
## 3751	1	None	24	100	-0.004167
## 3752	1	None	22	92	-0.072727
## 3753	1	None	24	100	-0.270833
## 3755	1	None	24	100	-0.050000
## 3756	1	None	24	100	-0.387500
## 3757	1	None	24	100	-0.125000
## 3758	1	None	24	100	-0.195833
## 3759	1	None	24	100	-0.104167
## 3760	1	None	24	100	-0.125000
## 3762	1	None	22	92	-0.059091
## 3765	1	None	23	96	-0.100000
## 3766	1	None	24	100	-0.016667
## 3767	1	None	24	100	-0.062500
## 3768	1	None	9	38	-0.166667
## 3769	1	None	24	100	-0.050000
## 3770	1	None	24	100	-0.025000
## 3771	1	None	24	100	-0.066667
## 3772	1	None	21	88	-0.014286
## 3773	1	None	20	83	-0.435000
## 3774	1	None	24	100	-0.162500
## 3775	1	None	23	96	-0.026087
## 3776	1	None	24	100	-0.145833
## 3777	1	None	24	100	-0.266667
## 3778	1	None	24	100	-0.079167
## 3779	1	None	24	100	-0.150000
## 3780	1	None	24	100	-0.020833
## 3781	1	None	22	92	-0.013636
## 3782	1	None	24	100	-0.450000
## 3783	1	None	24	100	-0.079167
## 3785	1	None	24	100	-0.045833
## 3786	1	None	23	96	-0.078261

## 3787	1	None	24	100	-0.079167
## 3793	1	None	24	100	-0.045833
## 3794	1	None	23	96	-0.039130
## 3796	1	None	24	100	-0.004167
## 3797	1	None	24	100	-0.037500
## 3798	1	None	12	50	-0.416667
## 3799	1	None	22	92	-0.159091
## 3800	1	None	24	100	-0.041667
## 3801	1	None	22	92	-0.009091
## 3802	1	None	24	100	-0.037500
## 3803	1	None	24	100	-0.054167
## 3804	1	None	4	17	-0.500000
## 3805	1	None	24	100	-0.041667
## 3806	1	None	24	100	-0.045833
## 3807	1	None	24	100	-0.012500
## 3808	1	None	24	100	-0.058333
## 3809	1	None	24	100	-0.058333
## 3810	1	None	24	100	-0.262500
## 3811	1	None	24	100	-0.237500
## 3812	1	None	24	100	-0.170833
## 3813	1	None	17	71	-0.323529
## 3814	1	None	24	100	-0.004167
## 3815	1	None	24	100	-0.062500
## 3817	1	None	18	75	-0.088889
## 3818	1	None	24	100	-0.008333
## 3819	1	None	24	100	-0.095833
## 3820	1	None	24	100	-0.129167
## 3821	1	None	21	88	-0.138095
## 3822	1	None	15	63	-0.013333
## 3823	1	None	24	100	-0.008333
## 3824	1	None	24	100	-0.195833
## 3825	1	None	24	100	-0.037500
## 3826	1	None	24	100	-0.058333
## 3827	1	None	24	100	-0.012500
## 3828	1	None	24	100	-0.275000
## 3829	1	None	24	100	-0.008333
## 3830	1	None	24	100	-0.020833
## 3831	1	None	8	33	-0.050000
## 3832	1	None	24	100	-0.233333
## 3833	1	None	24	100	-0.012500
## 3834	1	None	24	100	-0.008333
## 3835	1	None	24	100	-0.366667
## 3837	1	None	24	100	-0.012500
## 3838	1	None	24	100	-0.120833
## 3839	1	None	24	100	-0.029167
## 3840	1	None	24	100	-0.300000
## 3843	1	None	23	96	-0.008696
## 3844	1	None	24	100	-0.066667
## 3845	1	None	24	100	-0.062500
## 3846	1	None	24	100	-0.270833
## 3847	1	None	24	100	-0.104167
## 3849	1	None	24	100	-0.025000
## 3850	1	None	24	100	-0.179167
## 3851	1	None	18	75	-0.094444

## 3853	1	None	24	100	-0.062500
## 3854	1	None	24	100	-0.141667
## 3855	1	None	1	4	-0.400000
## 3856	1	None	24	100	-0.150000
## 3857	1	None	24	100	-0.029167
## 3858	1	None	7	29	-0.014286
## 3859	1	None	24	100	-0.079167
## 3860	1	None	24	100	-0.116667
## 3861	1	None	24	100	-0.262500
## 3862	1	None	23	96	-0.052174
## 3863	1	None	24	100	-0.012500
## 3864	1	None	24	100	-0.012500
## 3865	1	None	24	100	-0.045833
## 3866	1	None	20	83	-0.005000
## 3867	1	None	24	100	-0.033333
## 3868	1	None	23	96	-0.004348
## 3870	1	None	24	100	-0.454167
## 3871	1	None	24	100	-0.095833
## 3872	1	None	24	100	-0.220833
## 3874	1	None	24	100	-0.004167
## 3875	1	None	24	100	-0.016667
## 3876	1	None	24	100	-0.037500
## 3878	1	None	24	100	-0.029167
## 3879	1	None	24	100	-0.041667
## 3880	1	None	21	88	-0.271429
## 3882	1	None	23	96	-0.060870
## 3883	1	None	24	100	-0.091667
## 3884	1	None	24	100	-0.087500
## 3885	1	None	24	100	-0.033333
## 3886	1	None	2	8	-0.200000
## 3887	1	None	24	100	-0.016667
## 3889	1	None	24	100	-0.258333
## 3890	1	None	24	100	-0.145833
## 3891	1	None	24	100	-0.104167
## 3892	1	None	24	100	-0.075000
## 3893	1	None	24	100	-0.120833
## 3894	1	None	24	100	-0.104167
## 3895	1	None	24	100	-0.100000
## 3896	1	None	23	96	-0.182609
## 3897	1	None	24	100	-0.020833
## 3898	1	None	24	100	-0.037500
## 3899	1	None	6	25	-0.033333
## 3900	1	None	6	25	-0.066667
## 3901	1	None	24	100	-0.237500
## 3902	1	None	24	100	-0.062500
## 3903	1	None	24	100	-0.037500
## 3904	1	None	24	100	-0.079167
## 3906	1	None	24	100	-0.150000
## 3907	1	None	24	100	-0.125000
## 3908	1	None	24	100	-0.054167
## 3909	1	None	24	100	-0.033333
## 3910	1	None	24	100	-0.266667
## 3911	1	None	24	100	-0.004167
## 3912	1	None	24	100	-0.229167

## 3913	1	None	24	100	-0.016667
## 3914	1	None	24	100	-0.004167
## 3915	1	None	21	88	-0.019048
## 3916	1	None	24	100	-0.008333
## 3917	1	None	24	100	-0.008333
## 3918	1	None	24	100	-0.079167
## 3920	1	None	24	100	-0.129167
## 3921	1	None	24	100	-0.154167
## 3922	1	None	12	50	-0.275000
## 3923	1	None	24	100	-0.200000
## 3924	1	None	24	100	-0.008333
## 3925	1	None	24	100	-0.095833
## 3926	1	None	24	100	-0.029167
## 3927	1	None	22	92	-0.095455
## 3928	1	None	24	100	-0.016667
## 3929	1	None	24	100	-0.212500
## 3930	1	None	24	100	-0.283333
## 3931	1	None	24	100	-0.008333
## 3932	1	None	24	100	-0.004167
## 3933	1	None	24	100	-0.137500
## 3934	1	None	15	63	-0.060000
## 3935	1	None	24	100	-0.208333
## 3936	1	None	24	100	-0.012500
## 3937	1	None	15	63	-0.253333
## 3938	1	None	24	100	-0.116667
## 3940	1	None	24	100	-0.037500
## 3941	1	None	24	100	-0.050000
## 3942	1	None	23	96	-0.278261
## 3943	1	None	20	83	-0.010000
## 3945	1	None	24	100	-0.070833
## 3946	1	None	24	100	-0.083333
## 3947	1	None	24	100	-0.120833
## 3949	1	None	24	100	-0.108333
## 3950	1	None	24	100	-0.054167
## 3951	1	None	24	100	-0.012500
## 3952	1	None	24	100	-0.070833
## 3953	1	None	1	4	-0.100000
## 3954	1	None	21	88	-0.233333
## 3955	1	None	24	100	-0.004167
## 3956	1	None	24	100	-0.141667
## 3957	1	None	22	92	-0.122727
## 3958	1	None	24	100	-0.100000
## 3959	1	None	24	100	-0.045833
## 3960	1	None	24	100	-0.166667
## 3961	1	None	24	100	-0.062500
## 3962	1	None	24	100	-0.066667
## 3965	1	None	24	100	-0.016667
## 3966	1	None	24	100	-0.083333
## 3967	1	None	24	100	-0.204167
## 3968	1	None	24	100	-0.208333
## 3970	1	None	24	100	-0.141667
## 3971	1	None	24	100	-0.020833
## 3972	1	None	24	100	-0.100000
## 3973	1	None	24	100	-0.129167

## 3974	1	None	23	96	-0.017391
## 3975	1	None	24	100	-0.012500
## 3976	1	None	24	100	-0.166667
## 3977	1	None	23	96	-0.278261
## 3979	1	None	24	100	-0.304167
## 3980	1	None	23	96	-0.056522
## 3981	1	None	24	100	-0.070833
## 3982	1	None	24	100	-0.070833
## 3983	1	None	24	100	-0.079167
## 3984	1	None	21	88	-0.190476
## 3985	1	None	24	100	-0.012500
## 3986	1	None	1	4	-0.100000
## 3987	1	None	24	100	-0.141667
## 3988	1	None	20	83	-0.010000
## 3989	1	None	24	100	-0.108333
## 3990	1	None	24	100	-0.025000
## 3991	1	None	24	100	-0.008333
## 3992	1	None	24	100	-0.008333
## 3993	1	None	24	100	-0.025000
## 3994	1	None	24	100	-0.041667
## 3995	1	None	24	100	-0.075000
## 3996	1	None	23	96	-0.147826
## 3997	1	None	24	100	-0.187500
## 3998	1	None	24	100	-0.025000
## 4001	1	None	24	100	-0.025000
## 4002	1	None	21	88	-0.100000
## 4004	1	None	22	92	-0.090909
## 4005	1	None	23	96	-0.052174
## 4006	1	None	24	100	-0.029167
## 4007	1	None	24	100	-0.137500
## 4008	1	None	24	100	-0.195833
## 4009	1	None	23	96	-0.334783
## 4010	1	None	24	100	-0.245833
## 4012	1	None	24	100	-0.004167
## 4013	1	None	24	100	-0.050000
## 4014	1	None	24	100	-0.354167
## 4015	1	None	10	42	-0.100000
## 4016	1	None	24	100	-0.004167
## 4017	1	None	24	100	-0.004167
## 4018	1	None	24	100	-0.141667
## 4019	1	None	24	100	-0.054167
## 4020	1	None	11	46	-0.002545
## 4021	1	None	24	100	-0.037500
## 4022	1	None	24	100	-0.175000
## 4023	1	None	18	75	-0.027778
## 4024	1	None	24	100	-0.100000
## 4025	1	None	24	100	-0.100000
## 4026	1	None	24	100	-0.079167
## 4027	1	None	24	100	-0.012500
## 4028	1	None	24	100	-0.033333
## 4029	1	None	11	46	-0.463636
## 4030	1	None	24	100	-0.400000
## 4031	1	None	24	100	-0.037500
## 4032	1	None	20	83	-0.010000

## 4033	1	None	24	100	-0.070833
## 4034	1	None	22	92	-0.100000
## 4035	1	None	24	100	-0.225000
## 4036	1	None	24	100	-0.054167
## 4037	1	None	23	96	-0.104348
## 4038	1	None	24	100	-0.187500
## 4039	1	None	24	100	-0.208333
## 4040	1	None	24	100	-0.045833
## 4042	1	None	24	100	-0.033333
## 4043	1	None	24	100	-0.062500
## 4044	1	None	24	100	-0.062500
## 4045	1	None	22	92	-0.040909
## 4046	1	None	24	100	-0.045833
## 4047	1	None	4	17	-0.100000
## 4048	1	None	24	100	-0.020833
## 4049	1	None	24	100	-0.045833
## 4050	1	None	24	100	-0.087500
## 4052	1	None	24	100	-0.020833
## 4053	1	None	24	100	-0.095833
## 4054	1	None	24	100	-0.137500
## 4055	1	None	24	100	-0.025000
## 4056	1	None	24	100	-0.041667
## 4057	1	None	24	100	-0.033333
## 4058	1	None	24	100	-0.175000
## 4059	1	None	24	100	-0.329167
## 4060	1	None	24	100	-0.070833
## 4061	1	None	23	96	-0.004348
## 4062	1	None	24	100	-0.058333
## 4063	1	None	24	100	-0.087500
## 4064	1	None	24	100	-0.112500
## 4065	1	None	24	100	-0.087500
## 4066	1	None	24	100	-0.004167
## 4067	1	None	17	71	-0.058824
## 4068	1	None	24	100	-0.475000
## 4069	1	None	23	96	-0.028217
## 4070	1	None	24	100	-0.091667
## 4071	1	None	24	100	-0.262500
## 4073	1	None	24	100	-0.079167
## 4074	1	None	23	96	-0.030435
## 4075	1	None	22	92	-0.213636
## 4076	1	None	24	100	-0.079167
## 4077	1	None	24	100	-0.058333
## 4078	1	None	10	42	-0.390000
## 4079	1	None	24	100	-0.020833
## 4080	1	None	24	100	-0.304167
## 4081	1	None	24	100	-0.070833
## 4082	1	None	24	100	-0.070833
## 4083	1	None	24	100	-0.095833
## 4084	1	None	24	100	-0.004167
## 4086	1	None	24	100	-0.087500
## 4087	1	None	22	92	-0.445455
## 4088	1	None	24	100	-0.083333
## 4089	1	None	23	96	-0.026087
## 4090	1	None	24	100	-0.037500

## 4092	1	None	24	100	-0.066667
## 4093	1	None	24	100	-0.025000
## 4094	1	None	4	17	-0.500000
## 4095	1	None	24	100	-0.125000
## 4096	1	None	24	100	-0.145833
## 4097	1	None	24	100	-0.020833
## 4098	1	None	23	96	-0.060870
## 4099	1	None	24	100	-0.008333
## 4100	1	None	24	100	-0.045833
## 4101	1	None	24	100	-0.016667
## 4102	1	None	24	100	-0.045833
## 4103	1	None	24	100	-0.258333
## 4104	1	None	24	100	-0.083333
## 4105	1	None	24	100	-0.187500
## 4106	1	None	24	100	-0.095833
## 4107	1	None	23	96	-0.030435
## 4108	1	None	19	79	-0.331579
## 4109	1	None	24	100	-0.008333
## 4110	1	None	24	100	-0.025000
## 4111	1	None	24	100	-0.025000
## 4112	1	None	24	100	-0.070833
## 4113	1	None	24	100	-0.029167
## 4115	1	None	24	100	-0.020833
## 4118	1	None	24	100	-0.050000
## 4120	1	None	15	63	-0.080000
## 4121	1	None	24	100	-0.037500
## 4122	1	None	23	96	-0.039130
## 4123	1	None	24	100	-0.083333
## 4125	1	None	24	100	-0.041667
## 4126	1	None	24	100	-0.141667
## 4127	1	None	6	25	-0.033333
## 4128	1	None	24	100	-0.025000
## 4129	1	None	24	100	-0.100000
## 4130	1	None	24	100	-0.375000
## 4131	1	None	24	100	-0.050000
## 4132	1	None	17	71	-0.129412
## 4133	1	None	24	100	-0.391667
## 4134	1	None	24	100	-0.020833
## 4135	1	None	24	100	-0.150000
## 4136	1	None	24	100	-0.137500
## 4137	1	None	12	50	-0.458333
## 4138	1	None	24	100	-0.015458
## 4139	1	None	24	100	-0.079167
## 4141	1	None	24	100	-0.183333
## 4142	1	None	11	46	-0.381818
## 4143	1	None	24	100	-0.116667
## 4144	1	None	17	71	-0.294118
## 4145	1	None	24	100	-0.304167
## 4147	1	None	24	100	-0.075000
## 4149	1	None	24	100	-0.029167
## 4150	1	None	24	100	-0.050000
## 4151	1	None	24	100	-0.079167
## 4152	1	None	24	100	-0.079167
## 4153	1	None	24	100	-0.033333

## 4154	1	None	24	100	-0.087500
## 4155	1	None	24	100	-0.025000
## 4156	1	None	24	100	-0.070833
## 4157	1	None	22	92	-0.009091
## 4158	1	None	2	8	-0.250000
## 4160	1	None	24	100	-0.004167
## 4161	1	None	24	100	-0.054167
## 4162	1	None	9	38	-0.233333
## 4164	1	None	19	79	-0.002842
## 4165	1	None	24	100	-0.295833
## 4166	1	None	24	100	-0.337500
## 4167	1	None	24	100	-0.229167
## 4168	1	None	24	100	-0.058333
## 4169	1	None	24	100	-0.008333
## 4170	1	None	19	79	-0.426316
## 4171	1	None	24	100	-0.062500
## 4172	1	None	23	96	-0.008696
## 4173	1	None	12	50	-0.008333
## 4175	1	None	13	54	-0.030769
## 4176	1	None	24	100	-0.062500
## 4178	1	None	24	100	-0.154167
## 4179	1	None	24	100	-0.075000
## 4180	1	None	24	100	-0.091667
## 4181	1	None	24	100	-0.012500
## 4182	1	None	24	100	-0.004167
## 4183	1	None	24	100	-0.054167
## 4184	1	None	24	100	-0.004167
## 4187	1	None	24	100	-0.112500
## 4188	1	None	19	79	-0.026316
## 4189	1	None	24	100	-0.029167
## 4191	1	None	24	100	-0.016667
## 4192	1	None	23	96	-0.052174
## 4194	1	None	24	100	-0.058333
## 4195	1	None	24	100	-0.041667
## 4196	1	None	24	100	-0.125000
## 4197	1	None	24	100	-0.012500
## 4198	1	None	24	100	-0.016667
## 4200	1	None	24	100	-0.358333
## 4202	1	None	24	100	-0.025000
## 4203	1	None	23	96	-0.004348
## 4205	1	None	24	100	-0.087500
## 4206	1	None	24	100	-0.012500
## 4207	1	None	24	100	-0.166667
## 4208	1	None	23	96	-0.082609
## 4210	1	None	22	92	-0.159091
## 4211	1	None	24	100	-0.037500
## 4212	1	None	13	54	-0.015385
## 4214	1	None	24	100	-0.095833
## 4215	1	None	22	92	-0.063636
## 4216	1	None	24	100	-0.162500
## 4217	1	None	11	46	-0.045455
## 4218	1	None	24	100	-0.054167
## 4219	1	None	24	100	-0.004167
## 4220	1	None	24	100	-0.079167

## 4221	1	None	16	67	-0.006250
## 4222	1	None	23	96	-0.052174
## 4223	1	None	24	100	-0.095833
## 4225	1	None	24	100	-0.012500
## 4226	1	None	24	100	-0.066667
## 4227	1	None	17	71	-0.141176
## 4228	1	None	24	100	-0.095833
## 4229	1	None	23	96	-0.008696
## 4231	1	None	24	100	-0.462500
## 4232	1	None	14	58	-0.071429
## 4233	1	None	24	100	-0.145833
## 4234	1	None	21	88	-0.057143
## 4235	1	None	24	100	-0.012500
## 4236	1	None	23	96	-0.052174
## 4237	1	None	24	100	-0.083333
## 4238	1	None	24	100	-0.370833
## 4239	1	None	17	71	-0.394118
## 4240	1	None	23	96	-0.026087
## 4241	1	None	24	100	-0.112500
## 4242	1	None	24	100	-0.241667
## 4244	1	None	24	100	-0.016667
## 4245	1	None	24	100	-0.029167
## 4246	1	None	24	100	-0.100000
## 4248	1	None	24	100	-0.037500
## 4249	1	None	22	92	-0.013636
## 4250	1	None	24	100	-0.033333
## 4252	1	None	24	100	-0.058333
## 4253	1	None	24	100	-0.045833
## 4254	1	None	23	96	-0.073913
## 4255	1	None	24	100	-0.225000
## 4256	1	None	15	63	-0.453333
## 4257	1	None	24	100	-0.383333
## 4258	1	None	2	8	-0.450000
## 4259	1	None	4	17	-0.250000
## 4260	1	None	24	100	-0.004167
## 4261	1	None	24	100	-0.016667
## 4262	1	None	24	100	-0.129167
## 4263	1	None	24	100	-0.095833
## 4264	1	None	24	100	-0.054167
## 4265	1	None	24	100	-0.091667
## 4266	1	None	24	100	-0.025000
## 4267	1	None	22	92	-0.404545
## 4268	1	None	24	100	-0.041667
## 4272	1	None	24	100	-0.008333
## 4273	1	None	24	100	-0.091667
## 4274	1	None	24	100	-0.091667
## 4275	1	None	24	100	-0.025000
## 4276	1	None	13	54	-0.038462
## 4277	1	None	24	100	-0.079167
## 4278	1	None	24	100	-0.175000
## 4279	1	None	24	100	-0.004167
## 4280	1	None	23	96	-0.100000
## 4281	1	None	23	96	-0.008696
## 4282	1	None	24	100	-0.383333

## 4283	1	None	24	100	-0.062500
## 4285	1	None	5	21	-0.500000
## 4286	1	None	24	100	-0.062500
## 4287	1	None	24	100	-0.012500
## 4289	1	None	24	100	-0.170833
## 4290	1	None	24	100	-0.029167
## 4291	1	None	24	100	-0.045833
## 4293	1	Included	24	100	-0.041667
## 4294	1	None	23	96	-0.017391
## 4295	1	None	23	96	-0.273913
## 4296	1	None	24	100	-0.120833
## 4297	1	None	24	100	-0.208333
## 4298	1	None	24	100	-0.083333
## 4299	1	None	23	96	-0.017391
## 4301	1	None	24	100	-0.037500
## 4302	1	None	24	100	-0.104167
## 4303	1	None	24	100	-0.016667
## 4304	1	None	24	100	-0.120833
## 4306	1	None	19	79	-0.300000
## 4307	1	None	24	100	-0.066667
## 4308	1	None	24	100	-0.025000
## 4309	1	None	24	100	-0.154167
## 4310	1	None	24	100	-0.070833
## 4312	1	None	24	100	-0.079167
## 4313	1	None	24	100	-0.058333
## 4314	1	None	24	100	-0.037500
## 4316	1	None	24	100	-0.012500
## 4317	1	None	24	100	-0.058333
## 4318	1	None	24	100	-0.245833
## 4319	1	None	24	100	-0.320833
## 4320	1	None	23	96	-0.013043
## 4321	1	None	24	100	-0.050000
## 4322	1	None	24	100	-0.116667
## 4323	1	None	24	100	-0.083333
## 4324	1	None	24	100	-0.008333
## 4325	1	None	24	100	-0.020833
## 4326	1	None	23	96	-0.034783
## 4327	1	None	24	100	-0.008333
## 4328	1	None	24	100	-0.050000
## 4329	1	None	24	100	-0.029167
## 4331	1	None	24	100	-0.191667
## 4332	1	None	24	100	-0.233333
## 4333	1	None	24	100	-0.062500
## 4334	1	None	24	100	-0.075000
## 4335	1	None	24	100	-0.041667
## 4336	1	None	24	100	-0.345833
## 4337	1	None	24	100	-0.170833
## 4339	1	None	22	92	-0.145455
## 4340	1	None	24	100	-0.091667
## 4341	1	None	24	100	-0.070833
## 4342	1	None	24	100	-0.004167
## 4344	1	None	24	100	-0.037500
## 4345	1	None	9	38	-0.077778
## 4346	1	None	24	100	-0.066667

## 4347	1	None	24	100	-0.091667
## 4348	1	None	23	96	-0.034783
## 4349	1	None	24	100	-0.316667
## 4350	1	None	24	100	-0.016667
## 4351	1	None	24	100	-0.495833
## 4352	1	None	24	100	-0.058333
## 4354	1	None	24	100	-0.070833
## 4355	1	None	24	100	-0.287500
## 4359	1	None	17	71	-0.047059
## 4360	1	None	24	100	-0.016667
## 4361	1	None	24	100	-0.350000
## 4362	1	None	24	100	-0.033333
## 4363	1	None	24	100	-0.004167
## 4366	1	None	24	100	-0.062500
## 4367	1	None	24	100	-0.058333
## 4368	1	None	24	100	-0.500000
## 4369	1	None	24	100	-0.020833
## 4370	1	None	24	100	-0.225000
## 4371	1	None	24	100	-0.175000
## 4372	1	None	24	100	-0.154167
## 4373	1	None	24	100	-0.104167
## 4374	1	None	24	100	-0.070833
## 4375	1	None	18	75	-0.116667
## 4376	1	None	24	100	-0.183333
## 4377	1	None	16	67	-0.100000
## 4378	1	None	24	100	-0.070833
## 4379	1	None	24	100	-0.116667
## 4380	1	None	24	100	-0.016667
## 4381	1	None	24	100	-0.204167
## 4382	1	None	24	100	-0.020833
## 4383	1	None	24	100	-0.100000
## 4384	1	None	20	83	-0.035000
## 4385	1	None	23	96	-0.017391
## 4386	1	None	24	100	-0.020833
## 4389	1	None	23	96	-0.108696
## 4390	1	None	24	100	-0.070833
## 4391	1	None	24	100	-0.070833
## 4392	1	None	24	100	-0.066667
## 4393	1	None	24	100	-0.041667
## 4394	1	None	24	100	-0.020833
## 4396	1	None	24	100	-0.012500
## 4397	1	None	22	92	-0.200000
## 4398	1	None	24	100	-0.020833
## 4399	1	None	24	100	-0.058333
## 4400	1	None	24	100	-0.045833
## 4401	1	None	24	100	-0.116667
## 4402	1	None	24	100	-0.079167
## 4403	1	None	22	92	-0.122727
## 4404	1	None	24	100	-0.337500
## 4405	1	None	14	58	-0.378571
## 4406	1	None	23	96	-0.152174
## 4407	1	None	24	100	-0.070833
## 4408	1	None	22	92	-0.163636
## 4409	1	None	24	100	-0.008333

## 4410	1	None	23	96	-0.082609
## 4411	1	None	24	100	-0.066667
## 4412	1	None	24	100	-0.025000
## 4413	1	None	24	100	-0.254167
## 4415	1	None	24	100	-0.179167
## 4416	1	None	23	96	-0.195652
## 4418	1	None	21	88	-0.014286
## 4419	1	None	24	100	-0.020833
## 4420	1	None	24	100	-0.066667
## 4421	1	None	24	100	-0.016667
## 4422	1	None	23	96	-0.369565
## 4423	1	None	24	100	-0.079167
## 4424	1	None	24	100	-0.037500
## 4426	1	None	24	100	-0.195833
## 4427	1	None	24	100	-0.033333
## 4428	1	None	24	100	-0.145833
## 4429	1	None	17	71	-0.023529
## 4431	1	None	24	100	-0.058333
## 4432	1	None	24	100	-0.208333
## 4433	1	None	24	100	-0.070833
## 4434	1	None	3	13	-0.100000
## 4435	1	None	24	100	-0.058333
## 4436	1	None	24	100	-0.058333
## 4437	1	None	24	100	-0.025000
## 4438	1	None	24	100	-0.050000
## 4439	1	None	24	100	-0.066667
## 4440	1	None	16	67	-0.100000
## 4441	1	None	24	100	-0.287500
## 4442	1	None	24	100	-0.091667
## 4443	1	None	24	100	-0.033333
## 4444	1	None	24	100	-0.041667
## 4445	1	None	24	100	-0.070833
## 4446	1	None	24	100	-0.091667
## 4447	1	None	24	100	-0.041667
## 4448	1	None	24	100	-0.045833
## 4449	1	None	24	100	-0.075000
## 4450	1	None	24	100	-0.066667
## 4451	1	None	24	100	-0.083333
## 4452	1	None	24	100	-0.012500
## 4454	1	None	24	100	-0.070833
## 4455	1	None	24	100	-0.054167
## 4456	1	None	24	100	-0.029167
## 4457	1	None	24	100	-0.145833
## 4458	1	None	24	100	-0.158333
## 4459	1	None	24	100	-0.045833
## 4460	1	None	24	100	-0.079167
## 4461	1	None	24	100	-0.141667
## 4462	1	None	22	92	-0.077273
## 4463	1	None	23	96	-0.108696
## 4465	1	None	12	50	-0.283333
## 4467	1	None	24	100	-0.166667
## 4468	1	None	24	100	-0.083333
## 4469	1	Included	24	100	-0.116667
## 4470	1	None	22	92	-0.213636

## 4471	1	None	24	100	-0.104167
## 4472	1	None	10	42	-0.470000
## 4473	1	None	15	63	-0.026667
## 4474	1	None	24	100	-0.116667
## 4475	1	None	13	54	-0.038462
## 4476	1	None	23	96	-0.217391
## 4478	1	None	23	96	-0.065217
## 4479	1	None	24	100	-0.270833
## 4482	1	None	24	100	-0.062500
## 4483	1	None	10	42	-0.300000
## 4484	1	None	22	92	-0.068182
## 4485	1	None	24	100	-0.158333
## 4486	1	None	24	100	-0.029167
## 4488	1	None	24	100	-0.033333
## 4489	1	None	24	100	-0.116667
## 4490	1	None	24	100	-0.158333
## 4491	1	None	5	21	-0.500000
## 4492	1	None	24	100	-0.037500
## 4493	1	None	24	100	-0.075000
## 4494	1	None	24	100	-0.229167
## 4495	1	None	24	100	-0.116667
## 4496	1	None	21	88	-0.266667
## 4497	1	None	24	100	-0.087500
## 4498	1	None	24	100	-0.054167
## 4499	1	None	24	100	-0.029167
## 4500	1	None	24	100	-0.158333
## 4501	1	None	24	100	-0.008333
## 4503	1	None	24	100	-0.304167
## 4504	1	None	18	75	-0.061111
## 4505	1	None	24	100	-0.025000
## 4506	1	None	24	100	-0.020833
## 4507	1	None	23	96	-0.017391
## 4508	1	None	23	96	-0.069565
## 4509	1	None	24	100	-0.020833
## 4511	1	None	14	58	-0.057143
## 4513	1	None	24	100	-0.200000
## 4514	1	None	24	100	-0.079167
## 4515	1	None	24	100	-0.066667
## 4516	1	None	24	100	-0.004167
## 4517	1	None	23	96	-0.104348
## 4518	1	None	17	71	-0.217647
## 4519	1	None	24	100	-0.079167
## 4520	1	None	23	96	-0.021739
## 4521	1	None	7	29	-0.442857
## 4522	1	None	24	100	-0.029167
## 4523	1	None	24	100	-0.020833
## 4524	1	None	24	100	-0.004167
## 4525	1	None	24	100	-0.004167
## 4526	1	None	24	100	-0.045833
## 4527	1	None	24	100	-0.175000
## 4528	1	None	24	100	-0.050000
## 4529	1	None	24	100	-0.116667
## 4530	1	None	24	100	-0.129167
## 4533	1	None	24	100	-0.487500

## 4534	1	None	24	100	-0.058333
## 4535	1	None	24	100	-0.087500
## 4536	1	None	24	100	-0.125000
## 4537	1	None	24	100	-0.095833
## 4539	1	None	24	100	-0.029167
## 4540	1	None	12	50	-0.283333
## 4541	1	None	24	100	-0.045833
## 4542	1	None	24	100	-0.091667
## 4544	1	None	18	75	-0.027778
## 4546	1	None	24	100	-0.254167
## 4547	1	None	24	100	-0.012500
## 4548	1	None	24	100	-0.041667
## 4549	1	None	15	63	-0.080000
## 4550	1	None	24	100	-0.191667
## 4551	1	None	24	100	-0.029167
## 4552	1	None	24	100	-0.116667
## 4553	1	None	24	100	-0.087500
## 4554	1	None	24	100	-0.037500
## 4555	1	None	24	100	-0.041667
## 4556	1	None	16	67	-0.406250
## 4557	1	None	24	100	-0.050000
## 4559	1	None	21	88	-0.228571
## 4561	1	None	24	100	-0.112500
## 4562	1	None	24	100	-0.095833
## 4563	1	None	24	100	-0.170833
## 4564	1	None	24	100	-0.025000
## 4565	1	None	24	100	-0.083333
## 4566	1	None	24	100	-0.070833
## 4568	1	None	24	100	-0.233333
## 4569	1	None	24	100	-0.104167
## 4570	1	None	24	100	-0.087500
## 4572	1	None	24	100	-0.195833
## 4573	1	None	24	100	-0.004167
## 4574	3	None	24	100	-0.004167
## 4575	1	None	24	100	-0.041667
## 4576	1	None	24	100	-0.175000
## 4577	1	None	23	96	-0.117391
## 4578	1	None	24	100	-0.112500
## 4579	1	None	24	100	-0.008333
## 4580	1	None	24	100	-0.050000
## 4581	1	None	24	100	-0.066667
## 4582	1	None	24	100	-0.066667
## 4583	1	None	24	100	-0.050000
## 4584	1	None	23	96	-0.026087
## 4585	1	None	24	100	-0.291667
## 4586	1	None	24	100	-0.179167
## 4587	1	None	24	100	-0.070833
## 4588	1	None	24	100	-0.025000
## 4589	1	None	24	100	-0.083333
## 4590	1	None	24	100	-0.112500
## 4591	1	None	24	100	-0.237500
## 4592	1	None	24	100	-0.045833
## 4593	1	None	24	100	-0.004167
## 4594	1	None	24	100	-0.054167

## 4595	1	None	24	100	-0.100000
## 4596	1	None	24	100	-0.095833
## 4597	1	None	24	100	-0.087500
## 4598	1	None	24	100	-0.029167
## 4599	1	None	24	100	-0.050000
## 4600	1	None	24	100	-0.012500
## 4601	1	None	23	96	-0.021739
## 4602	1	None	24	100	-0.033333
## 4603	1	None	24	100	-0.008333
## 4604	1	None	24	100	-0.079167
## 4605	1	None	14	58	-0.157143
## 4606	1	None	24	100	-0.008333
## 4607	1	None	24	100	-0.154167
## 4609	1	None	24	100	-0.029167
## 4610	1	None	24	100	-0.016667
## 4611	1	None	24	100	-0.004167
## 4612	1	None	24	100	-0.129167
## 4613	1	None	24	100	-0.125000
## 4614	1	None	24	100	-0.004167
## 4616	1	None	24	100	-0.029167
## 4617	1	None	24	100	-0.304167
## 4618	1	None	24	100	-0.020833
## 4619	1	None	24	100	-0.116667
## 4620	1	None	23	96	-0.226087
## 4621	1	None	22	92	-0.018182
## 4622	1	None	24	100	-0.170833
## 4623	1	None	23	96	-0.030435
## 4624	1	None	24	100	-0.012500
## 4625	1	None	24	100	-0.158333
## 4626	1	None	24	100	-0.116667
## 4627	1	None	24	100	-0.095833
## 4628	1	None	24	100	-0.008333
## 4629	1	None	24	100	-0.237500
## 4630	1	None	24	100	-0.341667
## 4631	1	None	24	100	-0.029167
## 4632	1	None	3	13	-0.200000
## 4633	1	None	6	25	-0.283333
## 4634	1	None	18	75	-0.005556
## 4635	1	None	24	100	-0.045833
## 4636	1	None	24	100	-0.029167
## 4637	1	None	24	100	-0.183333
## 4638	1	None	24	100	-0.025000
## 4639	1	None	24	100	-0.079167
## 4641	1	None	24	100	-0.062500
## 4642	1	None	24	100	-0.458333
## 4643	1	None	2	8	-0.500000
## 4644	1	None	24	100	-0.145833
## 4645	1	None	21	88	-0.047619
## 4647	1	None	24	100	-0.133333
## 4648	1	None	23	96	-0.030435
## 4649	1	None	14	58	-0.078571
## 4650	1	None	24	100	-0.170833
## 4652	1	None	24	100	-0.129167
## 4653	1	None	24	100	-0.091667

## 4654	1	None	24	100	-0.012500
## 4656	1	None	5	21	-0.320000
## 4657	1	None	24	100	-0.020833
## 4658	1	None	23	96	-0.086957
## 4659	1	None	24	100	-0.308333
## 4660	1	None	22	92	-0.027273
## 4661	1	None	24	100	-0.162500
## 4662	1	None	24	100	-0.020833
## 4663	1	None	24	100	-0.008333
## 4664	1	None	24	100	-0.116667
## 4665	1	None	24	100	-0.333333
## 4667	1	None	24	100	-0.116667
## 4668	1	None	24	100	-0.050000
## 4669	1	None	24	100	-0.158333
## 4670	1	None	24	100	-0.070833
## 4672	1	None	16	67	-0.212500
## 4673	1	None	24	100	-0.012500
## 4674	1	None	22	92	-0.045455
## 4675	1	None	24	100	-0.370833
## 4676	1	None	4	17	-0.400000
## 4677	1	None	24	100	-0.016667
## 4679	1	None	24	100	-0.041667
## 4680	1	None	24	100	-0.095833
## 4681	1	None	24	100	-0.029167
## 4682	1	None	24	100	-0.008333
## 4683	1	None	24	100	-0.100000
## 4684	1	None	24	100	-0.100000
## 4685	1	None	19	79	-0.073684
## 4686	1	None	24	100	-0.137500
## 4687	1	None	24	100	-0.033333
## 4688	1	None	24	100	-0.070833
## 4689	1	None	24	100	-0.291667
## 4690	1	None	24	100	-0.012500
## 4691	1	None	11	46	-0.081818
## 4692	1	None	9	38	-0.244444
## 4695	1	None	24	100	-0.091667
## 4696	1	None	21	88	-0.252381
## 4698	1	None	20	83	-0.035000
## 4699	1	Included	1	4	-0.200000
## 4700	1	None	22	92	-0.081818
## 4701	1	None	24	100	-0.058333
## 4702	1	None	24	100	-0.025000
## 4704	1	None	24	100	-0.062500
## 4706	1	None	24	100	-0.195833
## 4707	1	None	12	50	-0.250000
## 4708	1	None	24	100	-0.050000
## 4709	1	None	23	96	-0.200000
## 4710	1	None	6	25	-0.018333
## 4711	1	None	24	100	-0.020833
## 4712	1	None	12	50	-0.075000
## 4713	1	None	23	96	-0.021739
## 4714	1	None	24	100	-0.162500
## 4716	1	None	24	100	-0.004167
## 4717	1	None	24	100	-0.025000

## 4718	1	None	24	100	-0.050000
## 4719	1	None	24	100	-0.133333
## 4720	1	None	22	92	-0.109091
## 4721	1	None	10	42	-0.080000
## 4723	1	None	20	83	-0.070000
## 4724	1	None	24	100	-0.054167
## 4725	1	None	23	96	-0.030435
## 4726	1	None	24	100	-0.162500
## 4727	1	None	24	100	-0.012500
## 4728	1	None	24	100	-0.025000
## 4729	1	None	24	100	-0.116667
## 4730	1	None	23	96	-0.069565
## 4731	1	None	24	100	-0.008333
## 4732	1	None	24	100	-0.045833
## 4733	1	None	16	67	-0.206250
## 4734	1	None	20	83	-0.305000
## 4735	1	None	24	100	-0.070833
## 4736	1	None	24	100	-0.112500
## 4737	1	None	24	100	-0.008333
## 4738	1	None	18	75	-0.344444
## 4739	1	None	24	100	-0.108333
## 4740	1	None	23	96	-0.026087
## 4742	1	None	24	100	-0.195833
## 4743	1	None	24	100	-0.054167
## 4744	1	None	24	100	-0.016667
## 4746	1	None	24	100	-0.020833
## 4747	1	None	24	100	-0.004167
## 4748	1	None	20	83	-0.345000
## 4749	1	None	24	100	-0.087500
## 4750	1	None	24	100	-0.045833
## 4751	1	None	24	100	-0.062500
## 4754	1	None	4	17	-0.400000
## 4755	1	None	24	100	-0.033333
## 4756	1	None	24	100	-0.045833
## 4757	1	None	24	100	-0.016667
## 4758	1	None	24	100	-0.037500
## 4759	1	None	24	100	-0.195833
## 4760	1	None	24	100	-0.183333
## 4761	1	None	24	100	-0.087500
## 4762	1	None	13	54	-0.030769
## 4763	1	None	24	100	-0.279167
## 4764	1	None	24	100	-0.012500
## 4765	1	None	24	100	-0.304167
## 4766	1	None	23	96	-0.147826
## 4767	1	None	24	100	-0.033333
## 4768	1	None	24	100	-0.162500
## 4769	1	None	24	100	-0.033333
## 4771	1	None	24	100	-0.029167
## 4772	1	None	21	88	-0.090476
## 4773	1	None	24	100	-0.100000
## 4775	1	None	24	100	-0.037500
## 4776	1	None	24	100	-0.016667
## 4777	1	None	17	71	-0.164706
## 4778	1	None	17	71	-0.047059

## 4779	1	None	24	100	-0.008333
## 4780	1	None	24	100	-0.045833
## 4781	1	None	24	100	-0.200000
## 4782	1	None	24	100	-0.004167
## 4783	1	None	24	100	-0.020833
## 4784	1	None	24	100	-0.033333
## 4785	1	None	6	25	-0.083333
## 4786	1	None	21	88	-0.061905
## 4787	1	None	24	100	-0.012500
## 4788	1	None	24	100	-0.195833
## 4789	1	None	24	100	-0.041667
## 4790	1	None	24	100	-0.066667
## 4791	1	None	24	100	-0.075000
## 4792	1	None	24	100	-0.008333
## 4793	1	None	24	100	-0.158333
## 4794	1	None	24	100	-0.179167
## 4795	1	None	24	100	-0.220833
## 4796	1	None	24	100	-0.004167
## 4798	1	None	24	100	-0.004167
## 4799	1	None	24	100	-0.054167
## 4800	1	None	24	100	-0.020833
## 4801	1	None	24	100	-0.062500
## 4802	1	None	24	100	-0.054167
## 4804	1	None	24	100	-0.008333
## 4806	1	None	24	100	-0.170833
## 4807	1	None	24	100	-0.025000
## 4808	1	None	24	100	-0.200000
## 4809	1	None	24	100	-0.204167
## 4810	1	None	24	100	-0.358333
## 4811	1	None	24	100	-0.008333
## 4812	1	None	24	100	-0.037500
## 4813	1	None	24	100	-0.083333
## 4816	1	None	24	100	-0.045833
## 4817	1	None	24	100	-0.129167
## 4818	1	None	24	100	-0.095833
## 4819	1	None	24	100	-0.045833
## 4820	1	None	12	50	-0.133333
## 4821	1	None	24	100	-0.025000
## 4822	1	None	24	100	-0.016667
## 4823	1	None	24	100	-0.075000
## 4824	1	None	19	79	-0.100000
## 4826	1	None	24	100	-0.391667
## 4827	1	None	24	100	-0.050000
## 4828	1	None	21	88	-0.309524
## 4829	1	None	24	100	-0.025000
## 4830	1	None	24	100	-0.337500
## 4831	2	None	24	100	-0.075000
## 4832	1	None	24	100	-0.012500
## 4833	1	None	24	100	-0.154167
## 4834	1	None	24	100	-0.025000
## 4835	1	None	24	100	-0.075000
## 4837	1	None	14	58	-0.035714
## 4838	1	None	18	75	-0.444444
## 4839	1	None	24	100	-0.383333

## 4840	1	None	23	96	-0.047826
## 4841	1	None	24	100	-0.137500
## 4842	1	None	24	100	-0.012500
## 4843	1	None	23	96	-0.160870
## 4844	1	None	24	100	-0.216667
## 4845	1	None	24	100	-0.045833
## 4846	1	None	21	88	-0.028571
## 4847	1	None	24	100	-0.141667
## 4848	1	None	24	100	-0.008333
## 4849	1	None	24	100	-0.029167
## 4850	1	None	24	100	-0.133333
## 4851	1	None	22	92	-0.086364
## 4852	1	None	19	79	-0.478947
## 4853	1	None	24	100	-0.045833
## 4854	1	None	24	100	-0.066667
## 4855	1	None	24	100	-0.300000
## 4857	1	None	24	100	-0.066667
## 4858	1	None	24	100	-0.108333
## 4859	1	None	24	100	-0.075000
## 4860	1	None	24	100	-0.212500
## 4861	1	None	24	100	-0.087500
## 4862	1	None	24	100	-0.020833
## 4863	1	None	24	100	-0.025000
## 4865	1	None	24	100	-0.037500
## 4866	1	None	23	96	-0.017391
## 4867	1	None	23	96	-0.047826
## 4868	1	None	24	100	-0.033333
## 4870	1	None	24	100	-0.033333
## 4871	1	None	24	100	-0.208333
## 4872	1	None	24	100	-0.008333
## 4873	1	None	24	100	-0.041667
## 4874	1	None	23	96	-0.073913
## 4875	1	None	18	75	-0.072222
## 4876	1	None	21	88	-0.071429
## 4877	1	None	24	100	-0.012500
## 4878	1	None	24	100	-0.083333
## 4880	1	None	23	96	-0.108696
## 4881	1	None	23	96	-0.091304
## 4882	1	None	24	100	-0.004167
## 4883	1	None	20	83	-0.020000
## 4884	1	None	24	100	-0.212500
## 4885	1	None	23	96	-0.073913
## 4886	1	None	24	100	-0.170833
## 4887	1	None	24	100	-0.016667
## 4888	1	None	24	100	-0.004167
## 4889	1	None	24	100	-0.116667
## 4891	1	None	24	100	-0.033333
## 4892	1	None	24	100	-0.054167
## 4893	1	None	24	100	-0.037500
## 4894	1	None	9	38	-0.100000
## 4895	1	None	24	100	-0.254167
## 4896	1	None	24	100	-0.075000
## 4898	1	None	12	50	-0.008333
## 4899	1	None	24	100	-0.029167

## 4901	1	None	24	100	-0.166667
## 4903	1	None	24	100	-0.050000
## 4905	1	None	7	29	-0.357143
## 4906	1	None	24	100	-0.216667
## 4908	1	None	24	100	-0.066667
## 4909	1	None	24	100	-0.054167
## 4911	1	None	24	100	-0.300000
## 4912	1	None	23	96	-0.021739
## 4913	1	None	24	100	-0.087500
## 4914	1	None	24	100	-0.066667
## 4915	1	None	24	100	-0.062500
## 4916	1	None	24	100	-0.025000
## 4917	1	None	24	100	-0.025000
## 4918	1	None	24	100	-0.225000
## 4919	1	None	23	96	-0.104348
## 4920	1	None	24	100	-0.037500
## 4921	1	None	24	100	-0.012500
## 4922	1	None	24	100	-0.079167
## 4923	1	None	7	29	-0.057143
## 4924	1	None	24	100	-0.029167
## 4925	1	None	18	75	-0.027778
## 4926	1	None	24	100	-0.100000
## 4927	1	None	24	100	-0.066667
## 4928	1	None	24	100	-0.075000
## 4929	1	None	24	100	-0.016667
## 4930	1	None	24	100	-0.033333
## 4931	1	None	24	100	-0.100000
## 4932	1	None	21	88	-0.180952
## 4933	1	None	24	100	-0.095833
## 4935	1	None	24	100	-0.020833
## 4936	1	None	24	100	-0.033333
## 4937	1	None	24	100	-0.029167
## 4938	1	None	24	100	-0.070833
## 4939	1	None	24	100	-0.058333
## 4940	1	None	24	100	-0.029167
## 4942	1	None	23	96	-0.069565
## 4945	1	None	24	100	-0.087500
## 4946	1	None	24	100	-0.145833
## 4947	1	None	24	100	-0.345833
## 4948	1	None	24	100	-0.108333
## 4949	1	None	24	100	-0.075000
## 4950	1	None	21	88	-0.447619
## 4951	1	None	24	100	-0.125000
## 4952	1	None	24	100	-0.170833
## 4953	1	None	24	100	-0.120833
## 4954	1	None	24	100	-0.058333
## 4955	1	None	24	100	-0.066667
## 4958	1	None	24	100	-0.162500
## 4959	1	None	8	33	-0.500000
## 4960	1	None	24	100	-0.025000
## 4961	1	None	24	100	-0.004167
## 4962	1	None	24	100	-0.062500
## 4963	1	None	24	100	-0.183333
## 4965	1	None	24	100	-0.012500

## 4966	1	None	24	100	-0.033333
## 4967	1	None	24	100	-0.145833
## 4969	1	None	24	100	-0.341667
## 4970	1	None	24	100	-0.070833
## 4971	1	None	24	100	-0.020833
## 4973	1	None	24	100	-0.020833
## 4974	1	None	16	67	-0.010438
## 4975	1	None	24	100	-0.012500
## 4976	1	None	24	100	-0.066667
## 4977	1	None	24	100	-0.041667
## 4979	1	None	24	100	-0.304167
## 4980	1	None	24	100	-0.008333
## 4981	1	None	24	100	-0.025000
## 4982	1	None	24	100	-0.245833
## 4983	1	None	24	100	-0.004167
## 4984	1	None	19	79	-0.105263
## 4985	1	None	24	100	-0.033333
## 4986	1	None	24	100	-0.108333
## 4987	1	None	24	100	-0.037500
## 4988	1	None	24	100	-0.187500
## 4989	1	None	24	100	-0.033333
## 4990	1	None	24	100	-0.041667
## 4992	1	None	23	96	-0.078261
## 4993	1	None	24	100	-0.033333
## 4994	1	None	24	100	-0.020833
## 4995	1	None	24	100	-0.016667
## 4998	1	None	24	100	-0.041667
## 4999	1	None	24	100	-0.025000
## 5000	1	None	24	100	-0.020833
## 5001	1	None	24	100	-0.041667
## 5003	1	None	24	100	-0.075000
## 5005	1	None	24	100	-0.079167
## 5006	1	None	24	100	-0.108333
## 5007	1	None	24	100	-0.070833
## 5008	1	None	24	100	-0.137500
## 5009	1	None	24	100	-0.083333
## 5010	1	None	23	96	-0.069565
## 5012	1	None	24	100	-0.008333
## 5013	1	None	24	100	-0.012500
## 5014	1	None	24	100	-0.079167
## 5015	1	None	24	100	-0.158333
## 5016	1	None	24	100	-0.166667
## 5017	1	None	24	100	-0.070833
## 5018	1	None	24	100	-0.108333
## 5019	1	None	24	100	-0.029167
## 5020	1	None	24	100	-0.270833
## 5021	1	None	24	100	-0.120833
## 5022	1	None	24	100	-0.175000
## 5023	1	None	24	100	-0.058333
## 5024	1	None	23	96	-0.082609
## 5025	1	None	24	100	-0.108333
## 5026	1	None	24	100	-0.066667
## 5028	1	None	22	92	-0.086364
## 5029	1	None	22	92	-0.036364

## 5030	1	None	24	100	-0.012500
## 5031	1	None	22	92	-0.081818
## 5032	1	None	24	100	-0.245833
## 5033	1	None	24	100	-0.070833
## 5034	1	None	24	100	-0.045833
## 5035	1	None	24	100	-0.179167
## 5036	1	None	24	100	-0.062500
## 5037	1	None	24	100	-0.025000
## 5039	1	None	24	100	-0.195833
## 5040	1	None	24	100	-0.058333
## 5041	1	None	24	100	-0.004167
## 5042	1	None	24	100	-0.241667
## 5043	1	None	24	100	-0.016667
## 5044	1	None	24	100	-0.041667
## 5045	1	None	24	100	-0.029167
## 5046	1	None	24	100	-0.229167
## 5047	1	None	24	100	-0.041667
## 5048	1	None	22	92	-0.031818
## 5049	1	None	23	96	-0.026087
## 5050	1	None	24	100	-0.341667
## 5051	1	None	24	100	-0.020833
## 5052	1	None	24	100	-0.191667
## 5054	1	None	24	100	-0.008333
## 5055	1	None	23	96	-0.130435
## 5056	1	None	24	100	-0.158333
## 5057	1	None	24	100	-0.141667
## 5058	1	None	24	100	-0.195833
## 5059	1	None	24	100	-0.262500
## 5060	1	None	24	100	-0.333333
## 5061	1	None	22	92	-0.068182
## 5062	1	None	23	96	-0.013043
## 5064	1	None	24	100	-0.008333
## 5066	1	None	24	100	-0.058333
## 5067	1	None	24	100	-0.125000
## 5068	1	None	24	100	-0.058333
## 5069	1	None	23	96	-0.091304
## 5071	1	None	24	100	-0.125000
## 5072	1	None	21	88	-0.185714
## 5073	1	None	24	100	-0.012500
## 5074	1	None	24	100	-0.025000
## 5075	1	None	24	100	-0.029167
## 5077	1	None	24	100	-0.083333
## 5078	1	None	16	67	-0.031250
## 5079	1	None	24	100	-0.008333
## 5081	1	None	24	100	-0.016667
## 5082	1	None	24	100	-0.054167
## 5084	1	None	24	100	-0.012500
## 5085	1	None	24	100	-0.095833
## 5086	1	None	24	100	-0.012500
## 5087	1	None	23	96	-0.217391
## 5088	1	None	24	100	-0.095833
## 5089	1	None	24	100	-0.012500
## 5090	1	None	24	100	-0.158333
## 5091	1	None	24	100	-0.045833

## 5092	1	None	23	96	-0.147826
## 5093	1	None	24	100	-0.008333
## 5094	1	None	23	96	-0.134783
## 5095	1	None	24	100	-0.004167
## 5096	1	None	24	100	-0.154167
## 5097	1	None	24	100	-0.037500
## 5098	1	None	24	100	-0.025000
## 5099	1	None	23	96	-0.113043
## 5101	1	None	24	100	-0.150000
## 5102	1	None	24	100	-0.295833
## 5104	1	None	24	100	-0.004167
## 5105	1	None	24	100	-0.104167
## 5106	1	None	24	100	-0.045833
## 5107	1	Included	2	8	-0.100000
## 5108	1	None	24	100	-0.066667
## 5111	1	None	24	100	-0.058333
## 5113	1	None	6	25	-0.066667
## 5114	1	None	24	100	-0.162500
## 5115	1	None	24	100	-0.245833
## 5116	1	None	24	100	-0.116667
## 5117	1	None	24	100	-0.075000
## 5118	1	None	22	92	-0.090909
## 5119	1	None	24	100	-0.029167
## 5120	1	None	22	92	-0.004545
## 5121	1	None	24	100	-0.220833
## 5123	1	None	24	100	-0.433333
## 5124	1	None	20	83	-0.205000
## 5126	1	None	24	100	-0.079167
## 5127	1	None	24	100	-0.162500
## 5128	1	None	24	100	-0.020833
## 5129	1	None	20	83	-0.085000
## 5130	1	None	17	71	-0.176471
## 5131	1	None	24	100	-0.154167
## 5132	1	None	24	100	-0.091667
## 5133	1	None	24	100	-0.083333
## 5134	1	None	24	100	-0.045833
## 5135	1	None	24	100	-0.008333
## 5136	1	None	24	100	-0.087500
## 5137	1	None	24	100	-0.008333
## 5138	1	None	12	50	-0.050000
## 5139	1	None	14	58	-0.185714
## 5140	1	None	24	100	-0.050000
## 5141	1	None	24	100	-0.037500
## 5142	1	None	23	96	-0.078261
## 5144	1	None	24	100	-0.020833
## 5145	1	None	21	88	-0.261905
## 5146	1	None	24	100	-0.133333
## 5147	1	None	24	100	-0.179167
## 5148	1	None	17	71	-0.347059
## 5149	1	None	24	100	-0.083333
## 5151	1	None	24	100	-0.075000
## 5152	1	None	24	100	-0.095833
## 5153	1	None	24	100	-0.070833
## 5154	1	None	19	79	-0.221053

## 5155	1	None	24	100	-0.016667
## 5157	1	None	2	8	-0.450000
## 5158	1	None	24	100	-0.170833
## 5159	1	None	20	83	-0.130000
## 5160	1	None	23	96	-0.091304
## 5161	1	None	24	100	-0.383333
## 5162	1	None	11	46	-0.009091
## 5163	1	None	24	100	-0.066667
## 5165	1	None	24	100	-0.025000
## 5166	1	None	24	100	-0.062500
## 5167	1	None	24	100	-0.095833
## 5168	1	None	24	100	-0.141667
## 5169	1	None	24	100	-0.187500
## 5170	1	None	24	100	-0.066667
## 5172	1	None	24	100	-0.020833
## 5173	1	None	24	100	-0.008333
## 5174	1	None	24	100	-0.016667
## 5175	1	None	24	100	-0.033333
## 5176	1	None	24	100	-0.137500
## 5177	1	None	24	100	-0.012500
## 5178	1	None	24	100	-0.037500
## 5179	1	None	23	96	-0.008174
## 5180	1	None	24	100	-0.133333
## 5181	1	None	24	100	-0.033333
## 5182	1	None	24	100	-0.145833
## 5183	1	None	24	100	-0.012500
## 5184	1	None	24	100	-0.225000
## 5186	1	None	24	100	-0.137500
## 5188	1	None	24	100	-0.045833
## 5189	1	None	24	100	-0.004167
## 5190	1	Included	10	42	-0.240000
## 5191	1	None	15	63	-0.200000
## 5192	1	None	24	100	-0.150000
## 5193	1	None	24	100	-0.104167
## 5194	1	None	24	100	-0.020833
## 5195	1	None	24	100	-0.033333
## 5196	1	None	24	100	-0.079167
## 5197	1	None	24	100	-0.200000
## 5200	1	None	24	100	-0.041667
## 5201	1	None	24	100	-0.016667
## 5202	1	None	24	100	-0.104167
## 5203	1	None	24	100	-0.016667
## 5204	1	None	24	100	-0.129167
## 5205	1	None	24	100	-0.133333
## 5207	1	None	23	96	-0.052174
## 5209	1	None	24	100	-0.050000
## 5211	1	None	13	54	-0.100000
## 5212	1	None	24	100	-0.100000
## 5213	1	None	24	100	-0.020833
## 5214	1	None	24	100	-0.191667
## 5215	1	None	24	100	-0.008333
## 5216	1	None	24	100	-0.037500
## 5217	1	None	24	100	-0.200000
## 5220	1	None	24	100	-0.020833

## 5221	1	None	13	54	-0.061538
## 5223	1	Included	24	100	-0.041667
## 5224	1	None	24	100	-0.058333
## 5225	1	None	24	100	-0.066667
## 5226	1	None	22	92	-0.122727
## 5227	1	None	24	100	-0.012500
## 5228	1	None	24	100	-0.070833
## 5230	1	None	23	96	-0.130435
## 5231	1	None	24	100	-0.112500
## 5232	1	None	24	100	-0.004167
## 5233	1	None	24	100	-0.045833
## 5234	1	None	24	100	-0.225000
## 5235	1	None	18	75	-0.044444
## 5236	1	None	24	100	-0.095833
## 5237	1	None	24	100	-0.337500
## 5238	1	None	22	92	-0.100000
## 5239	1	None	24	100	-0.045833
## 5240	1	None	24	100	-0.187500
## 5241	1	None	24	100	-0.170833
## 5242	1	None	22	92	-0.081818
## 5243	1	None	24	100	-0.079167
## 5244	1	None	24	100	-0.066667
## 5245	1	None	24	100	-0.016667
## 5246	1	None	24	100	-0.054167
## 5247	1	None	24	100	-0.166667
## 5248	1	None	23	96	-0.030435
## 5249	1	None	24	100	-0.041667
## 5250	1	None	24	100	-0.016667
## 5251	1	None	24	100	-0.016667
## 5252	1	None	24	100	-0.008333
## 5256	1	None	22	92	-0.004545
## 5259	1	None	23	96	-0.047826
## 5260	1	None	24	100	-0.058333
## 5261	1	None	24	100	-0.029167
## 5262	1	None	24	100	-0.158333
## 5264	1	None	24	100	-0.066667
## 5265	1	None	24	100	-0.062500
## 5266	1	None	24	100	-0.066667
## 5267	1	None	24	100	-0.000708
## 5268	1	None	24	100	-0.254167
## 5269	1	None	22	92	-0.036364
## 5271	1	None	24	100	-0.020833
## 5272	1	None	24	100	-0.241667
## 5273	1	None	24	100	-0.037500
## 5274	1	None	24	100	-0.033333
## 5276	1	None	24	100	-0.075000
## 5277	1	None	21	88	-0.095238
## 5278	1	None	24	100	-0.050000
## 5279	1	None	24	100	-0.191667
## 5280	1	None	24	100	-0.112500
## 5281	1	None	24	100	-0.279167
## 5282	1	None	24	100	-0.083333
## 5283	1	None	24	100	-0.050000
## 5284	1	None	24	100	-0.066667

## 5288	1	None	20	83	-0.030000
## 5289	1	None	24	100	-0.016667
## 5291	1	None	24	100	-0.104167
## 5292	1	None	24	100	-0.062500
## 5293	1	None	22	92	-0.004545
## 5294	1	None	24	100	-0.037500
## 5295	1	None	24	100	-0.158333
## 5296	1	None	24	100	-0.129167
## 5297	1	None	1	4	-0.500000
## 5298	1	None	24	100	-0.012500
## 5299	1	None	24	100	-0.012500
## 5300	1	None	24	100	-0.029167
## 5301	1	None	24	100	-0.062500
## 5302	1	None	24	100	-0.004167
## 5303	1	None	2	8	-0.450000
## 5305	1	None	15	63	-0.153333
## 5306	1	None	24	100	-0.087500
## 5307	1	None	24	100	-0.083333
## 5308	1	None	24	100	-0.016667
## 5309	1	None	23	96	-0.034783
## 5310	1	None	24	100	-0.366667
## 5311	1	None	24	100	-0.041667
## 5312	1	None	24	100	-0.062500
## 5313	1	None	24	100	-0.066667
## 5315	1	None	24	100	-0.133333
## 5316	1	None	24	100	-0.033333
## 5317	1	None	24	100	-0.025000
## 5318	1	None	24	100	-0.058333
## 5319	1	None	24	100	-0.125000
## 5320	1	None	23	96	-0.208696
## 5322	1	None	24	100	-0.037500
## 5323	1	None	24	100	-0.004167
## 5324	1	None	24	100	-0.075000
## 5325	1	None	24	100	-0.075000
## 5327	1	None	22	92	-0.031818
## 5328	1	None	24	100	-0.033333
## 5329	1	None	24	100	-0.129167
## 5330	1	None	24	100	-0.025000
## 5331	1	None	24	100	-0.195833
## 5332	1	None	24	100	-0.191667
## 5333	1	None	24	100	-0.095833
## 5334	1	None	24	100	-0.033333
## 5335	1	None	24	100	-0.041667
## 5336	1	None	24	100	-0.037500
## 5337	1	None	24	100	-0.029167
## 5338	1	None	24	100	-0.058333
## 5339	1	None	24	100	-0.062500
## 5340	1	None	24	100	-0.137500
## 5341	1	None	24	100	-0.420833
## 5342	1	None	22	92	-0.127273
## 5343	1	None	24	100	-0.158333
## 5345	1	None	24	100	-0.070833
## 5347	1	None	24	100	-0.025000
## 5348	1	None	24	100	-0.004167

## 5349	1	None	17	71	-0.070588
## 5351	1	None	23	96	-0.004348
## 5352	1	None	24	100	-0.087500
## 5353	1	None	24	100	-0.037500
## 5354	1	None	23	96	-0.056522
## 5355	1	None	24	100	-0.020833
## 5356	1	None	24	100	-0.075000
## 5357	1	None	24	100	-0.054167
## 5358	1	None	24	100	-0.083333
## 5359	1	None	23	96	-0.060870
## 5360	1	None	1	4	-0.011000
## 5361	1	None	24	100	-0.012500
## 5362	1	None	24	100	-0.004167
## 5363	1	None	24	100	-0.095833
## 5364	1	None	18	75	-0.111111
## 5365	1	None	24	100	-0.054167
## 5366	1	None	24	100	-0.083333
## 5367	1	None	24	100	-0.070833
## 5368	1	None	24	100	-0.112500
## 5369	1	None	24	100	-0.291667
## 5370	1	None	24	100	-0.037500
## 5371	1	None	24	100	-0.112500
## 5372	1	None	24	100	-0.029167
## 5373	1	None	24	100	-0.037500
## 5374	1	None	6	25	-0.016667
## 5375	1	None	22	92	-0.009091
## 5376	1	None	23	96	-0.004348
## 5377	1	None	10	42	-0.250000
## 5378	1	None	24	100	-0.041667
## 5379	1	None	24	100	-0.162500
## 5380	1	None	23	96	-0.021739
## 5381	1	None	24	100	-0.058333
## 5383	1	None	24	100	-0.445833
## 5384	1	None	24	100	-0.062500
## 5385	1	None	24	100	-0.041667
## 5386	1	None	24	100	-0.058333
## 5388	1	None	24	100	-0.158333
## 5389	1	None	24	100	-0.016667
## 5390	1	None	24	100	-0.425000
## 5392	1	None	24	100	-0.120833
## 5393	1	None	24	100	-0.062500
## 5395	1	None	24	100	-0.037500
## 5396	1	None	24	100	-0.066667
## 5397	1	None	22	92	-0.002364
## 5399	1	None	17	71	-0.076471
## 5401	1	None	24	100	-0.025000
## 5403	1	None	22	92	-0.013636
## 5404	1	None	23	96	-0.004348
## 5405	1	None	24	100	-0.083333
## 5406	1	None	24	100	-0.075000
## 5407	1	None	24	100	-0.062500
## 5408	1	None	24	100	-0.062500
## 5409	1	None	24	100	-0.079167
## 5410	1	None	24	100	-0.020833

## 5411	1	None	24	100	-0.070833
## 5412	1	None	24	100	-0.020833
## 5413	1	None	24	100	-0.095833
## 5414	1	None	24	100	-0.295833
## 5415	1	None	24	100	-0.045833
## 5417	1	None	24	100	-0.283333
## 5418	1	None	24	100	-0.100000
## 5419	1	None	24	100	-0.150000
## 5420	1	None	24	100	-0.025000
## 5421	1	None	23	96	-0.252174
## 5422	1	None	24	100	-0.062500
## 5424	1	None	24	100	-0.012500
## 5425	1	None	24	100	-0.083333
## 5426	1	None	24	100	-0.008333
## 5427	1	None	23	96	-0.060870
## 5430	1	None	22	92	-0.081818
## 5431	1	None	24	100	-0.479167
## 5433	1	None	24	100	-0.245833
## 5434	1	None	24	100	-0.016667
## 5435	1	None	24	100	-0.004167
## 5436	1	None	24	100	-0.008333
## 5437	1	None	24	100	-0.066667
## 5439	1	None	19	79	-0.021053
## 5440	1	None	24	100	-0.087500
## 5441	1	None	24	100	-0.070833
## 5442	1	None	22	92	-0.095455
## 5443	1	None	24	100	-0.041667
## 5444	1	None	24	100	-0.083333
## 5445	1	None	24	100	-0.075000
## 5446	1	None	24	100	-0.025000
## 5447	1	None	24	100	-0.066667
## 5448	1	None	22	92	-0.059091
## 5450	1	None	23	96	-0.126087
## 5452	1	None	9	38	-0.044444
## 5453	1	None	24	100	-0.283333
## 5454	1	None	24	100	-0.112500
## 5456	1	Included	24	100	-0.100000
## 5457	1	None	24	100	-0.112500
## 5458	1	None	24	100	-0.108333
## 5460	1	None	24	100	-0.141667
## 5461	1	None	24	100	-0.091667
## 5462	1	None	24	100	-0.225000
## 5463	1	None	24	100	-0.029167
## 5466	1	None	23	96	-0.043478
## 5467	1	None	24	100	-0.045833
## 5468	1	None	24	100	-0.025000
## 5469	1	None	24	100	-0.245833
## 5470	1	None	24	100	-0.166667
## 5471	1	None	22	92	-0.154545
## 5472	1	None	22	92	-0.013636
## 5473	1	None	24	100	-0.054167
## 5474	1	None	24	100	-0.029167
## 5475	1	None	24	100	-0.116667
## 5476	1	None	4	17	-0.175000

## 5477	1	None	24	100	-0.075000
## 5478	1	None	23	96	-0.082609
## 5479	1	None	24	100	-0.291667
## 5481	1	None	22	92	-0.159091
## 5482	1	None	24	100	-0.070833
## 5484	1	None	23	96	-0.213043
## 5485	1	None	24	100	-0.050000
## 5486	1	None	24	100	-0.100000
## 5487	1	None	24	100	-0.033333
## 5488	1	None	24	100	-0.052417
## 5489	1	None	1	4	-0.300000
## 5490	1	None	24	100	-0.041667
## 5491	1	None	24	100	-0.170833
## 5492	1	None	24	100	-0.112500
## 5493	1	None	24	100	-0.025000
## 5494	1	None	24	100	-0.062500
## 5495	1	None	24	100	-0.050000
## 5496	1	None	24	100	-0.095833
## 5497	1	None	24	100	-0.008333
## 5498	1	None	24	100	-0.004167
## 5500	1	None	24	100	-0.229167
## 5501	1	None	24	100	-0.079167
## 5503	1	None	23	96	-0.039130
## 5504	1	None	1	4	-0.200000
## 5505	1	None	24	100	-0.029167
## 5506	1	None	24	100	-0.245833
## 5508	1	None	24	100	-0.125000
## 5510	1	None	23	96	-0.300000
## 5511	1	None	22	92	-0.077273
## 5512	1	None	24	100	-0.133333
## 5513	1	None	23	96	-0.030435
## 5515	1	None	24	100	-0.083333
## 5516	1	None	24	100	-0.020833
## 5517	1	None	24	100	-0.058333
## 5518	1	None	13	54	-0.015385
## 5519	1	None	24	100	-0.075000
## 5520	1	None	24	100	-0.050000
## 5521	1	None	24	100	-0.195833
## 5522	1	None	24	100	-0.016667
## 5524	1	None	24	100	-0.029167
## 5525	1	None	24	100	-0.170833
## 5526	1	None	24	100	-0.087500
## 5527	1	None	23	96	-0.347826
## 5528	1	None	24	100	-0.025000
## 5529	1	None	23	96	-0.004348
## 5530	1	None	24	100	-0.066667
## 5531	1	None	24	100	-0.012500
## 5532	1	None	24	100	-0.045833
## 5533	1	None	24	100	-0.008333
## 5534	1	None	23	96	-0.047826
## 5535	1	None	24	100	-0.058333
## 5536	1	None	24	100	-0.075000
## 5537	1	None	24	100	-0.125000
## 5538	1	None	23	96	-0.282609

## 5539	1	None	24	100	-0.016667
## 5541	1	None	24	100	-0.100000
## 5542	1	None	19	79	-0.142105
## 5543	1	None	24	100	-0.066667
## 5544	1	None	24	100	-0.004167
## 5547	1	None	24	100	-0.308333
## 5548	1	None	23	96	-0.082609
## 5549	1	None	24	100	-0.041667
## 5550	1	None	24	100	-0.029167
## 5551	1	None	24	100	-0.191667
## 5552	1	None	24	100	-0.075000
## 5553	1	None	24	100	-0.204167
## 5554	1	None	24	100	-0.070833
## 5555	1	None	24	100	-0.029167
## 5556	1	None	24	100	-0.054167
## 5557	1	None	24	100	-0.187500
## 5559	1	None	24	100	-0.420833
## 5560	1	None	24	100	-0.100000
## 5561	1	None	24	100	-0.062500
## 5562	1	None	24	100	-0.037500
## 5563	1	None	24	100	-0.041667
## 5564	1	None	24	100	-0.162500
## 5565	1	None	2	8	-0.500000
## 5566	1	None	24	100	-0.037500
## 5567	1	None	24	100	-0.316667
## 5568	1	None	24	100	-0.016667
## 5569	1	None	11	46	-0.245455
## 5570	1	None	24	100	-0.058333
## 5571	1	None	24	100	-0.116667
## 5572	1	None	24	100	-0.087500
## 5573	1	None	24	100	-0.037500
## 5574	1	None	24	100	-0.075000
## 5575	1	None	24	100	-0.029167
## 5576	1	None	24	100	-0.404167
## 5577	1	None	24	100	-0.050000
## 5578	1	None	24	100	-0.045833
## 5579	1	None	24	100	-0.070833
## 5580	1	None	24	100	-0.054167
## 5581	1	None	1	4	-0.300000
## 5583	1	None	21	88	-0.119048
## 5584	1	None	24	100	-0.120833
## 5585	1	None	23	96	-0.078261
## 5586	1	None	24	100	-0.229167
## 5587	1	None	2	8	-0.050000
## 5588	1	None	24	100	-0.037500
## 5589	1	None	10	42	-0.060000
## 5590	1	None	24	100	-0.020833
## 5591	1	None	24	100	-0.083333
## 5592	1	None	24	100	-0.033333
## 5593	1	None	15	63	-0.020000
## 5594	1	None	24	100	-0.012500
## 5595	1	None	23	96	-0.086957
## 5596	1	None	24	100	-0.004167
## 5597	1	None	24	100	-0.012500

## 5598	1	None	24	100	-0.141667
## 5599	1	None	24	100	-0.104167
## 5600	1	None	24	100	-0.154167
## 5601	1	None	24	100	-0.020833
## 5602	1	None	24	100	-0.091667
## 5603	1	None	24	100	-0.016667
## 5604	1	None	24	100	-0.212500
## 5605	1	None	24	100	-0.045833
## 5607	1	None	24	100	-0.033333
## 5608	1	None	17	71	-0.423529
## 5609	1	None	23	96	-0.069565
## 5610	1	None	24	100	-0.120833
## 5611	1	None	24	100	-0.175000
## 5612	1	None	12	50	-0.116667
## 5613	1	None	24	100	-0.125000
## 5614	1	None	24	100	-0.012500
## 5615	1	None	24	100	-0.025000
## 5616	1	None	24	100	-0.095833
## 5617	1	None	24	100	-0.037500
## 5618	1	None	24	100	-0.012500
## 5619	1	None	24	100	-0.091667
## 5620	1	None	24	100	-0.091667
## 5622	1	None	15	63	-0.006667
## 5623	1	None	24	100	-0.100000
## 5624	1	None	24	100	-0.033333
## 5625	1	None	24	100	-0.033333
## 5626	1	None	24	100	-0.016667
## 5627	1	None	24	100	-0.016667
## 5629	1	None	24	100	-0.208333
## 5630	1	None	16	67	-0.350000
## 5631	1	None	24	100	-0.150000
## 5632	1	None	24	100	-0.012500
## 5633	1	None	23	96	-0.001739
## 5634	1	None	24	100	-0.200000
## 5635	1	None	20	83	-0.060000
## 5636	1	None	24	100	-0.100000
## 5639	1	None	19	79	-0.084211
## 5640	1	None	24	100	-0.070833
## 5641	1	None	24	100	-0.041667
## 5642	1	None	24	100	-0.179167
## 5643	1	None	24	100	-0.183333
## 5644	1	None	24	100	-0.016667
## 5645	1	None	24	100	-0.287500
## 5646	1	None	24	100	-0.016667
## 5647	1	None	24	100	-0.062500
## 5648	1	None	24	100	-0.108333
## 5649	1	None	24	100	-0.029167
## 5651	1	None	24	100	-0.025000
## 5652	1	None	24	100	-0.012500
## 5655	1	None	24	100	-0.041667
## 5656	1	None	24	100	-0.133333
## 5657	1	None	24	100	-0.045833
## 5659	1	None	24	100	-0.025000
## 5660	1	None	24	100	-0.050000

## 5661	1	None	20	83	-0.350000
## 5662	1	None	23	96	-0.295652
## 5665	1	None	11	46	-0.336364
## 5666	1	None	24	100	-0.129167
## 5668	1	None	24	100	-0.058333
## 5669	1	None	24	100	-0.062500
## 5670	1	None	24	100	-0.083333
## 5672	1	None	12	50	-0.125000
## 5674	1	None	23	96	-0.052174
## 5675	1	None	24	100	-0.145833
## 5676	1	None	24	100	-0.029167
## 5677	1	None	24	100	-0.029167
## 5678	1	None	24	100	-0.020833
## 5679	1	None	24	100	-0.050000
## 5680	1	None	23	96	-0.091304
## 5684	1	None	24	100	-0.154167
## 5685	1	None	24	100	-0.083333
## 5686	1	None	24	100	-0.066667
## 5689	1	None	24	100	-0.137500
## 5690	1	None	20	83	-0.030000
## 5691	1	None	17	71	-0.335294
## 5692	1	None	12	50	-0.483333
## 5694	1	None	24	100	-0.075000
## 5695	1	None	11	46	-0.009091
## 5696	1	None	24	100	-0.029167
## 5697	1	None	23	96	-0.030435
## 5698	1	None	23	96	-0.017391
## 5699	1	None	24	100	-0.020833
## 5700	1	None	14	58	-0.114286
## 5701	1	None	24	100	-0.008333
## 5702	1	None	22	92	-0.068182
## 5703	1	None	17	71	-0.282353
## 5704	1	None	17	71	-0.017647
## 5705	1	None	24	100	-0.208333
## 5706	1	None	24	100	-0.200000
## 5707	1	None	22	92	-0.159091
## 5708	1	None	24	100	-0.058333
## 5709	1	None	24	100	-0.137500
## 5710	1	None	24	100	-0.066667
## 5711	1	None	24	100	-0.216667
## 5712	1	None	24	100	-0.075000
## 5713	1	None	24	100	-0.325000
## 5715	1	None	24	100	-0.100000
## 5716	1	None	24	100	-0.050000
## 5717	1	None	23	96	-0.026087
## 5718	1	None	24	100	-0.466667
## 5719	1	None	24	100	-0.162500
## 5721	1	None	24	100	-0.104167
## 5722	1	None	23	96	-0.039130
## 5723	1	None	23	96	-0.017391
## 5726	1	None	24	100	-0.050000
## 5727	1	None	24	100	-0.091667
## 5728	1	None	24	100	-0.325000
## 5729	1	None	24	100	-0.058333

## 5730	1	None	24	100	-0.208333
## 5732	1	None	24	100	-0.058333
## 5733	1	None	3	13	-0.200000
## 5734	1	None	14	58	-0.171429
## 5735	1	None	22	92	-0.018182
## 5736	1	None	24	100	-0.012500
## 5737	1	None	24	100	-0.008333
## 5738	1	None	24	100	-0.020833
## 5739	1	None	24	100	-0.075000
## 5740	1	None	24	100	-0.295833
## 5741	1	None	24	100	-0.083333
## 5742	1	None	24	100	-0.120833
## 5743	1	None	24	100	-0.012500
## 5746	1	None	19	79	-0.305263
## 5747	1	None	24	100	-0.091667
## 5748	1	None	24	100	-0.041667
## 5750	1	None	24	100	-0.037500
## 5751	1	None	24	100	-0.166667
## 5753	1	None	24	100	-0.400000
## 5754	1	None	24	100	-0.262500
## 5755	1	None	24	100	-0.129167
## 5756	1	None	11	46	-0.200000
## 5757	1	None	4	17	-0.375000
## 5759	1	None	24	100	-0.183333
## 5760	1	None	24	100	-0.058333
## 5761	1	None	24	100	-0.191667
## 5762	1	None	11	46	-0.200000
## 5763	1	None	24	100	-0.079167
## 5764	1	None	19	79	-0.342105
## 5766	1	None	24	100	-0.041667
## 5767	1	None	23	96	-0.086957
## 5768	1	None	24	100	-0.079167
## 5769	1	None	24	100	-0.150000
## 5770	1	None	24	100	-0.200000
## 5772	1	None	24	100	-0.050000
## 5773	1	None	24	100	-0.179167
## 5774	1	None	3	13	-0.433333
## 5776	1	None	24	100	-0.004167
## 5777	1	None	24	100	-0.170833
## 5778	1	None	24	100	-0.020833
## 5779	1	None	24	100	-0.058333
## 5780	1	None	23	96	-0.200000
## 5783	1	None	24	100	-0.091667
## 5784	1	None	24	100	-0.033333
## 5785	1	None	24	100	-0.008333
## 5786	1	None	20	83	-0.155000
## 5787	1	None	24	100	-0.066667
## 5788	1	None	24	100	-0.041667
## 5790	1	None	24	100	-0.012500
## 5792	1	None	24	100	-0.066667
## 5793	1	None	23	96	-0.213043
## 5794	1	None	23	96	-0.004348
## 5795	1	None	16	67	-0.100000
## 5796	1	None	24	100	-0.229167

## 5797	1	None	24	100	-0.020833
## 5798	1	None	24	100	-0.012500
## 5799	1	None	24	100	-0.087500
## 5800	1	None	21	88	-0.242857
## 5801	1	None	24	100	-0.020833
## 5802	1	None	24	100	-0.079167
## 5804	1	None	24	100	-0.079167
## 5805	1	None	24	100	-0.129167
## 5806	1	None	24	100	-0.133333
## 5807	1	None	24	100	-0.016667
## 5808	1	None	24	100	-0.141667
## 5809	1	None	18	75	-0.327778
## 5810	1	None	24	100	-0.079167
## 5811	1	None	24	100	-0.004167
## 5812	1	None	24	100	-0.095833
## 5813	1	None	24	100	-0.020833
## 5814	1	None	24	100	-0.054167
## 5815	1	None	24	100	-0.050000
## 5818	1	None	24	100	-0.070833
## 5819	1	None	24	100	-0.187500
## 5820	1	None	24	100	-0.158333
## 5822	1	None	24	100	-0.025000
## 5823	1	None	24	100	-0.041667
## 5824	1	None	24	100	-0.029167
## 5825	1	None	23	96	-0.073913
## 5826	1	None	24	100	-0.116667
## 5828	1	None	24	100	-0.004167
## 5829	1	None	24	100	-0.037500
## 5830	1	None	24	100	-0.062500
## 5831	1	None	24	100	-0.016667
## 5832	1	None	12	50	-0.066667
## 5833	1	None	24	100	-0.041667
## 5834	1	None	24	100	-0.041667
## 5836	1	None	24	100	-0.050000
## 5838	1	None	24	100	-0.058333
## 5839	1	None	24	100	-0.062500
## 5840	1	None	24	100	-0.041667
## 5841	1	None	24	100	-0.029167
## 5842	1	None	24	100	-0.041667
## 5845	1	None	15	63	-0.020000
## 5847	1	None	24	100	-0.029167
## 5848	1	None	23	96	-0.004348
## 5849	1	None	24	100	-0.012500
## 5850	1	None	17	71	-0.152941
## 5851	1	None	24	100	-0.033333
## 5852	1	None	18	75	-0.394444
## 5853	1	None	24	100	-0.058333
## 5854	1	None	24	100	-0.141667
## 5855	1	None	20	83	-0.075000
## 5856	1	Included	5	21	-0.500000
## 5857	1	None	23	96	-0.100000
## 5858	1	None	24	100	-0.100000
## 5859	1	None	24	100	-0.025000
## 5860	1	None	24	100	-0.016667

## 5861	1	None	24	100	-0.325000
## 5862	1	None	19	79	-0.005263
## 5864	1	None	24	100	-0.212500
## 5865	1	None	24	100	-0.058333
## 5866	1	None	24	100	-0.083333
## 5867	1	None	24	100	-0.062500
## 5868	1	None	24	100	-0.108333
## 5869	1	None	24	100	-0.166667
## 5870	1	None	24	100	-0.070833
## 5872	1	None	24	100	-0.341667
## 5873	1	None	24	100	-0.100000
## 5875	1	None	24	100	-0.066667
## 5877	1	None	24	100	-0.033333
## 5878	1	None	24	100	-0.058333
## 5879	1	None	24	100	-0.145833
## 5880	1	None	24	100	-0.025000
## 5881	1	None	24	100	-0.087500
## 5882	1	None	24	100	-0.004167
## 5883	1	None	24	100	-0.095833
## 5884	1	None	22	92	-0.186364
## 5885	1	None	24	100	-0.225000
## 5887	1	None	24	100	-0.054167
## 5888	1	None	24	100	-0.037500
## 5889	1	None	23	96	-0.008696
## 5891	1	None	24	100	-0.370833
## 5892	1	None	19	79	-0.347368
## 5894	1	None	11	46	-0.345455
## 5895	1	None	23	96	-0.104348
## 5896	1	None	24	100	-0.012500
## 5897	1	None	24	100	-0.416667
## 5898	1	None	24	100	-0.062500
## 5899	1	None	23	96	-0.021739
## 5900	1	None	24	100	-0.012500
## 5901	1	None	10	42	-0.130000
## 5902	1	None	24	100	-0.004167
## 5904	1	None	24	100	-0.012500
## 5905	1	None	24	100	-0.045833
## 5906	1	None	24	100	-0.066667
## 5907	1	None	24	100	-0.154167
## 5908	1	Included	24	100	-0.050000
## 5909	1	None	24	100	-0.033333
## 5910	1	None	24	100	-0.041667
## 5911	1	None	24	100	-0.058333
## 5912	1	None	23	96	-0.360870
## 5913	1	None	24	100	-0.454167
## 5914	1	None	24	100	-0.075000
## 5915	1	None	18	75	-0.133333
## 5917	1	None	24	100	-0.029167
## 5918	1	None	23	96	-0.091304
## 5919	1	None	24	100	-0.075000
## 5920	1	None	23	96	-0.104348
## 5921	1	None	17	71	-0.035294
## 5922	1	None	23	96	-0.021739
## 5923	1	None	24	100	-0.079167

## 5924	1	None	17	71	-0.047059
## 5925	1	None	24	100	-0.041667
## 5927	1	None	24	100	-0.179167
## 5928	1	None	24	100	-0.029167
## 5931	1	None	24	100	-0.145833
## 5932	1	None	24	100	-0.012500
## 5933	1	None	24	100	-0.008333
## 5934	1	None	3	13	-0.100000
## 5937	1	None	24	100	-0.116667
## 5938	1	None	24	100	-0.075000
## 5939	1	None	24	100	-0.025000
## 5940	1	None	24	100	-0.012500
## 5941	1	None	24	100	-0.083333
## 5942	1	None	24	100	-0.070833
## 5944	1	None	20	83	-0.060000
## 5946	1	None	24	100	-0.237500
## 5947	1	None	24	100	-0.241667
## 5948	1	None	23	96	-0.017391
## 5949	1	None	22	92	-0.013636
## 5950	1	None	24	100	-0.100000
## 5951	1	None	24	100	-0.066667
## 5952	1	None	24	100	-0.183333
## 5953	1	None	24	100	-0.116667
## 5954	1	None	24	100	-0.041667
## 5955	1	None	24	100	-0.020833
## 5956	1	None	24	100	-0.083333
## 5957	1	None	22	92	-0.040909
## 5958	1	None	24	100	-0.237500
## 5959	1	None	24	100	-0.404167
## 5961	1	None	24	100	-0.029167
## 5963	1	None	24	100	-0.037500
## 5964	1	None	24	100	-0.008333
## 5965	1	None	24	100	-0.087500
## 5966	1	None	24	100	-0.275000
## 5967	1	None	24	100	-0.175000
## 5968	1	None	24	100	-0.254167
## 5969	1	None	24	100	-0.062500
## 5970	1	None	24	100	-0.087500
## 5971	1	None	24	100	-0.166667
## 5972	1	None	3	13	-0.500000
## 5973	1	None	24	100	-0.054167
## 5974	1	None	24	100	-0.033333
## 5975	1	None	24	100	-0.020833
## 5976	1	None	24	100	-0.295833
## 5977	1	None	24	100	-0.241667
## 5978	1	None	24	100	-0.062500
## 5979	1	None	24	100	-0.020833
## 5981	1	None	24	100	-0.025000
## 5982	1	None	24	100	-0.050000
## 5983	1	None	24	100	-0.029167
## 5984	1	None	24	100	-0.387500
## 5986	1	None	24	100	-0.108333
## 5987	1	None	24	100	-0.304167
## 5989	1	None	24	100	-0.062500

## 5990	1	None	24	100	-0.050000
## 5991	1	None	24	100	-0.020833
## 5992	1	None	24	100	-0.158333
## 5994	1	None	24	100	-0.091667
## 5995	1	None	24	100	-0.129167
## 5996	1	None	24	100	-0.125000
## 5997	1	None	24	100	-0.050000
## 5998	1	None	22	92	-0.145455
## 5999	1	None	24	100	-0.025000
## 6000	1	None	24	100	-0.245833
## 6001	1	None	24	100	-0.295833
## 6003	1	None	24	100	-0.100000
## 6004	1	None	12	50	-0.383333
## 6005	1	None	24	100	-0.062500
## 6006	1	None	24	100	-0.062500
## 6007	1	None	23	96	-0.086957
## 6008	1	None	19	79	-0.200000
## 6009	1	None	24	100	-0.033333
## 6010	1	None	24	100	-0.020833
## 6011	1	None	20	83	-0.080000
## 6012	1	None	24	100	-0.008333
## 6013	1	None	24	100	-0.062500
## 6014	1	None	24	100	-0.104167
## 6015	1	None	23	96	-0.013043
## 6016	1	None	24	100	-0.029167
## 6017	1	None	24	100	-0.162500
## 6018	1	None	24	100	-0.175000
## 6020	1	None	24	100	-0.083333
## 6022	1	None	24	100	-0.037500
## 6024	1	None	23	96	-0.043478
## 6026	1	None	24	100	-0.016667
## 6027	1	None	24	100	-0.016667
## 6028	1	None	23	96	-0.008696
## 6029	1	None	17	71	-0.052941
## 6031	1	None	24	100	-0.345833
## 6032	1	None	24	100	-0.029167
## 6033	1	None	23	96	-0.004348
## 6034	1	None	24	100	-0.033333
## 6035	1	None	23	96	-0.030435
## 6036	1	None	24	100	-0.016667
## 6037	1	None	24	100	-0.033333
## 6038	1	None	24	100	-0.266667
## 6039	1	None	21	88	-0.009524
## 6040	1	None	24	100	-0.033333
## 6041	1	None	24	100	-0.358333
## 6042	1	None	24	100	-0.104167
## 6044	1	None	24	100	-0.008333
## 6045	1	None	24	100	-0.025000
## 6046	1	None	24	100	-0.025000
## 6047	1	None	12	50	-0.483333
## 6048	1	None	16	67	-0.068750
## 6049	1	None	24	100	-0.050000
## 6050	1	None	22	92	-0.313636
## 6051	1	None	24	100	-0.150000

## 6052	1	None	24	100	-0.175000
## 6053	1	None	23	96	-0.039130
## 6054	1	None	24	100	-0.079167
## 6055	1	None	20	83	-0.160000
## 6056	1	None	23	96	-0.104348
## 6058	1	None	24	100	-0.187500
## 6059	1	None	24	100	-0.020833
## 6060	1	None	23	96	-0.008696
## 6062	1	None	24	100	-0.233333
## 6063	1	None	22	92	-0.059091
## 6064	1	None	24	100	-0.041667
## 6066	1	None	24	100	-0.066667
## 6067	1	None	24	100	-0.200000
## 6068	1	None	24	100	-0.008333
## 6069	1	None	24	100	-0.033333
## 6070	1	None	24	100	-0.070833
## 6071	1	None	24	100	-0.233333
## 6072	1	None	19	79	-0.021053
## 6073	1	None	24	100	-0.225000
## 6074	1	None	24	100	-0.070833
## 6075	1	None	16	67	-0.062500
## 6076	1	None	21	88	-0.042857
## 6078	1	None	24	100	-0.116667
## 6079	1	None	24	100	-0.158333
## 6080	1	None	24	100	-0.104167
## 6081	1	None	24	100	-0.091667
## 6082	1	None	24	100	-0.012500
## 6084	1	None	24	100	-0.016667
## 6085	1	None	24	100	-0.145833
## 6086	1	None	24	100	-0.170833
## 6088	1	None	23	96	-0.139130
## 6089	1	None	23	96	-0.008696
## 6090	1	None	23	96	-0.317391
## 6092	1	None	24	100	-0.150000
## 6093	1	None	24	100	-0.058333
## 6094	1	None	24	100	-0.300000
## 6095	1	None	17	71	-0.229412
## 6096	1	None	24	100	-0.020833
## 6097	1	None	21	88	-0.047619
## 6099	1	None	24	100	-0.391667
## 6100	1	None	24	100	-0.025000
## 6101	1	None	24	100	-0.058333
## 6102	1	None	22	92	-0.036364
## 6103	1	None	24	100	-0.287500
## 6104	1	None	24	100	-0.045833
## 6105	1	None	24	100	-0.062500
## 6106	1	None	24	100	-0.050000
## 6107	1	None	24	100	-0.070833
## 6108	1	None	24	100	-0.108333
## 6109	1	None	24	100	-0.400000
## 6110	1	None	24	100	-0.062500
## 6111	1	None	24	100	-0.079167
## 6112	1	None	24	100	-0.004167
## 6113	1	None	22	92	-0.022727

## 6115	1	None	24	100	-0.087500
## 6116	1	None	24	100	-0.016667
## 6117	1	None	23	96	-0.178261
## 6119	1	None	24	100	-0.008333
## 6120	1	None	24	100	-0.258333
## 6121	1	None	24	100	-0.058333
## 6123	1	None	24	100	-0.012500
## 6124	1	None	24	100	-0.095833
## 6125	1	None	24	100	-0.200000
## 6128	1	None	24	100	-0.008333
## 6129	1	None	20	83	-0.040000
## 6130	1	None	22	92	-0.327273
## 6132	1	None	14	58	-0.042857
## 6133	1	None	24	100	-0.150000
## 6134	1	None	24	100	-0.017500
## 6135	1	None	24	100	-0.116667
## 6136	1	None	24	100	-0.116667
## 6137	1	None	24	100	-0.270833
## 6138	1	None	24	100	-0.012500
## 6139	1	None	10	42	-0.100000
## 6140	1	None	23	96	-0.030435
## 6141	1	None	24	100	-0.058333
## 6142	1	None	23	96	-0.043478
## 6143	1	None	24	100	-0.400000
## 6144	1	None	24	100	-0.229167
## 6145	1	None	15	63	-0.006667
## 6146	1	None	24	100	-0.316667
## 6147	1	None	24	100	-0.054167
## 6149	1	None	24	100	-0.191667
## 6150	1	None	24	100	-0.383333
## 6151	1	None	24	100	-0.145833
## 6152	1	None	24	100	-0.100000
## 6153	1	None	21	88	-0.004762
## 6154	1	None	24	100	-0.066667
## 6155	1	None	24	100	-0.104167
## 6156	1	None	21	88	-0.223810
## 6157	1	None	24	100	-0.062500
## 6158	1	None	24	100	-0.025000
## 6159	1	None	24	100	-0.062500
## 6160	1	None	24	100	-0.150000
## 6162	1	None	15	63	-0.426667
## 6164	1	None	24	100	-0.187500
## 6165	1	None	24	100	-0.025000
## 6166	1	None	24	100	-0.070833
## 6167	1	None	24	100	-0.016667
## 6168	1	None	24	100	-0.112500
## 6169	1	None	24	100	-0.091667
## 6170	1	None	24	100	-0.045833
## 6171	1	None	24	100	-0.279167
## 6172	1	None	24	100	-0.087500
## 6173	1	None	24	100	-0.120833
## 6174	1	None	24	100	-0.104167
## 6175	1	None	22	92	-0.004545
## 6177	1	None	24	100	-0.004167

## 6180	1	None	24	100	-0.079167
## 6184	1	None	23	96	-0.039130
## 6186	1	None	24	100	-0.400000
## 6188	1	None	24	100	-0.141667
## 6189	1	None	21	88	-0.004762
## 6190	1	None	23	96	-0.004348
## 6191	1	None	24	100	-0.062500
## 6192	1	None	24	100	-0.187500
## 6193	1	None	24	100	-0.158333
## 6195	1	None	23	96	-0.026087
## 6197	1	None	19	79	-0.026316
## 6200	1	None	24	100	-0.004167
## 6202	1	None	24	100	-0.066667
## 6203	1	None	24	100	-0.070833
## 6204	1	None	24	100	-0.079167
## 6205	1	None	24	100	-0.158333
## 6206	1	None	4	17	-0.500000
## 6209	1	None	22	92	-0.059091
## 6210	1	None	24	100	-0.054167
## 6212	1	None	23	96	-0.039130
## 6213	1	None	24	100	-0.058333
## 6214	1	None	24	100	-0.145833
## 6216	1	None	24	100	-0.150000
## 6217	1	None	24	100	-0.029167
## 6218	1	None	24	100	-0.191667
## 6219	1	None	24	100	-0.091667
## 6220	1	None	17	71	-0.235294
## 6221	1	None	24	100	-0.100000
## 6222	1	None	2	8	-0.005000
## 6223	1	None	24	100	-0.100000
## 6224	1	None	24	100	-0.041667
## 6225	1	None	9	38	-0.122222
## 6226	1	None	23	96	-0.086957
## 6227	1	None	24	100	-0.054167
## 6228	1	None	24	100	-0.008333
## 6229	1	None	24	100	-0.133333
## 6230	1	None	24	100	-0.029167
## 6232	1	None	24	100	-0.400000
## 6233	1	None	24	100	-0.004167
## 6234	1	None	24	100	-0.237500
## 6236	1	None	24	100	-0.083333
## 6237	1	None	24	100	-0.341667
## 6238	1	None	23	96	-0.056522
## 6239	1	None	24	100	-0.012500
## 6240	1	None	24	100	-0.445833
## 6241	1	None	24	100	-0.091667
## 6242	1	None	15	63	-0.293333
## 6243	1	None	24	100	-0.083333
## 6244	1	None	24	100	-0.062500
## 6246	1	None	24	100	-0.029167
## 6247	1	None	24	100	-0.004167
## 6248	1	None	24	100	-0.020833
## 6249	1	None	22	92	-0.186364
## 6250	1	None	24	100	-0.308333

## 6251	1	None	8	33	-0.250000
## 6252	1	None	23	96	-0.117391
## 6253	1	Included	24	100	-0.100000
## 6254	1	None	24	100	-0.141667
## 6255	1	None	22	92	-0.118182
## 6256	1	None	23	96	-0.004348
## 6257	1	None	24	100	-0.045833
## 6258	1	None	24	100	-0.116667
## 6259	1	None	21	88	-0.061905
## 6260	1	None	24	100	-0.158333
## 6261	1	None	22	92	-0.350000
## 6262	1	None	24	100	-0.091667
## 6263	1	None	24	100	-0.008333
## 6264	1	None	24	100	-0.054167
## 6266	1	None	24	100	-0.166667
## 6267	1	None	14	58	-0.128571
## 6268	1	None	22	92	-0.040909
## 6269	1	None	24	100	-0.179167
## 6270	1	None	24	100	-0.075000
## 6271	1	None	22	92	-0.045455
## 6272	1	None	23	96	-0.173913
## 6273	1	None	22	92	-0.009091
## 6274	1	None	24	100	-0.004167
## 6275	1	None	24	100	-0.170833
## 6276	1	None	24	100	-0.020833
## 6277	1	None	24	100	-0.291667
## 6278	1	None	24	100	-0.083333
## 6280	1	None	24	100	-0.062500
## 6281	1	None	24	100	-0.050000
## 6284	1	None	24	100	-0.112500
## 6286	1	None	24	100	-0.141667
## 6287	1	None	24	100	-0.070833
## 6288	1	None	24	100	-0.045833
## 6289	1	None	24	100	-0.208333
## 6290	1	None	24	100	-0.320833
## 6291	1	None	24	100	-0.029167
## 6292	1	None	24	100	-0.112500
## 6293	1	None	24	100	-0.045833
## 6294	1	None	24	100	-0.191667
## 6295	1	None	24	100	-0.029167
## 6296	1	None	8	33	-0.262500
## 6297	1	None	24	100	-0.025000
## 6298	1	None	24	100	-0.187500
## 6299	1	None	20	83	-0.075000
## 6300	1	None	24	100	-0.295833
## 6301	1	None	24	100	-0.241667
## 6303	1	None	24	100	-0.083333
## 6304	1	None	24	100	-0.004167
## 6305	1	None	24	100	-0.125000
## 6306	1	None	24	100	-0.166667
## 6307	1	None	24	100	-0.016667
## 6308	1	None	24	100	-0.095833
## 6309	1	None	24	100	-0.045833
## 6310	1	None	24	100	-0.337500

## 6312	1	None	24	100	-0.012500
## 6313	1	None	24	100	-0.050000
## 6314	1	None	19	79	-0.368421
## 6315	1	None	23	96	-0.004348
## 6317	1	None	18	75	-0.161111
## 6318	1	None	11	46	-0.009091
## 6319	1	None	24	100	-0.062500
## 6320	1	None	24	100	-0.166667
## 6321	1	None	24	100	-0.012500
## 6324	1	None	3	13	-0.500000
## 6325	1	None	24	100	-0.270833
## 6326	1	None	11	46	-0.218182
## 6327	1	None	24	100	-0.100000
## 6328	1	None	24	100	-0.016667
## 6331	1	None	23	96	-0.021739
## 6333	1	None	24	100	-0.175000
## 6334	1	None	24	100	-0.216667
## 6335	1	None	24	100	-0.016667
## 6336	1	None	24	100	-0.079167
## 6337	1	None	24	100	-0.041667
## 6338	1	None	24	100	-0.112500
## 6339	1	None	24	100	-0.020833
## 6341	1	None	24	100	-0.133333
## 6342	1	None	24	100	-0.233333
## 6343	1	None	24	100	-0.229167
## 6344	1	None	24	100	-0.075000
## 6345	1	None	15	63	-0.333333
## 6346	1	None	24	100	-0.050000
## 6347	1	None	24	100	-0.104167
## 6348	1	None	24	100	-0.045833
## 6349	1	None	24	100	-0.087500
## 6351	1	None	24	100	-0.116667
## 6352	1	None	23	96	-0.100000
## 6354	1	None	22	92	-0.159091
## 6355	1	None	24	100	-0.108333
## 6356	1	None	22	92	-0.104545
## 6357	1	None	24	100	-0.266667
## 6358	1	None	24	100	-0.045833
## 6359	1	None	24	100	-0.016667
## 6360	1	None	23	96	-0.017391
## 6363	1	None	24	100	-0.029167
## 6364	1	None	24	100	-0.095833
## 6365	1	None	24	100	-0.075000
## 6366	1	None	20	83	-0.105000
## 6367	1	None	24	100	-0.025000
## 6368	1	None	24	100	-0.012500
## 6369	1	None	24	100	-0.016667
## 6370	1	None	24	100	-0.062500
## 6372	1	None	24	100	-0.054167
## 6373	1	None	14	58	-0.200000
## 6375	1	None	24	100	-0.016667
## 6376	1	None	24	100	-0.008333
## 6377	1	None	24	100	-0.116667
## 6379	1	None	23	96	-0.034783

## 6380	1	None	24	100	-0.150000
## 6381	1	None	24	100	-0.012500
## 6382	1	None	24	100	-0.020833
## 6383	1	None	24	100	-0.162500
## 6385	1	None	24	100	-0.095833
## 6387	1	None	24	100	-0.033333
## 6388	1	None	2	8	-0.400000
## 6389	1	None	24	100	-0.145833
## 6390	1	None	24	100	-0.062500
## 6391	1	None	24	100	-0.350000
## 6392	1	None	24	100	-0.083333
## 6393	1	None	12	50	-0.058333
## 6394	1	None	24	100	-0.108333
## 6395	1	None	24	100	-0.008333
## 6396	1	None	24	100	-0.079167
## 6397	1	None	24	100	-0.079167
## 6398	1	None	24	100	-0.008333
## 6399	1	None	24	100	-0.170833
## 6400	1	None	23	96	-0.030435
## 6401	1	None	24	100	-0.058333
## 6402	1	None	24	100	-0.150000
## 6403	1	None	24	100	-0.016667
## 6404	1	None	24	100	-0.075000
## 6405	1	None	24	100	-0.008333
## 6406	1	None	24	100	-0.183333
## 6408	1	None	24	100	-0.016667
## 6409	1	None	24	100	-0.087500
## 6410	1	None	24	100	-0.120833
## 6411	1	None	22	92	-0.036364
## 6412	1	None	24	100	-0.100000
## 6413	1	None	24	100	-0.041667
## 6415	1	None	22	92	-0.109091
## 6416	1	None	24	100	-0.183333
## 6417	1	None	24	100	-0.316667
## 6418	1	None	24	100	-0.037500
## 6419	1	None	24	100	-0.087500
## 6420	1	None	24	100	-0.166667
## 6421	1	None	24	100	-0.041667
## 6422	1	None	24	100	-0.058333
## 6423	1	None	21	88	-0.004762
## 6425	1	None	24	100	-0.175000
## 6426	1	None	10	42	-0.330000
## 6427	1	None	24	100	-0.050000
## 6428	1	None	24	100	-0.420833
## 6432	1	None	24	100	-0.033333
## 6433	1	None	22	92	-0.004545
## 6434	1	None	24	100	-0.045833
## 6435	1	None	24	100	-0.116667
## 6436	1	None	24	100	-0.195833
## 6437	1	None	24	100	-0.020833
## 6438	1	None	24	100	-0.012500
## 6439	1	None	24	100	-0.100000
## 6440	1	None	24	100	-0.225000
## 6441	1	None	24	100	-0.045833

## 6442	1	None	24	100	-0.283333
## 6444	1	None	24	100	-0.016667
## 6445	1	None	24	100	-0.145833
## 6446	1	None	24	100	-0.041667
## 6447	1	None	24	100	-0.033333
## 6448	1	None	24	100	-0.054167
## 6449	1	None	24	100	-0.058333
## 6451	1	None	24	100	-0.058333
## 6452	1	None	24	100	-0.116667
## 6453	1	None	24	100	-0.020833
## 6454	1	None	24	100	-0.058333
## 6455	1	None	24	100	-0.233333
## 6456	1	None	24	100	-0.150000
## 6457	1	None	23	96	-0.060870
## 6459	1	None	24	100	-0.320833
## 6460	1	None	24	100	-0.020833
## 6461	1	None	24	100	-0.145833
## 6462	1	None	24	100	-0.004167
## 6463	1	None	24	100	-0.070833
## 6464	1	None	24	100	-0.037500
## 6465	1	None	24	100	-0.212500
## 6466	1	None	24	100	-0.050000
## 6467	1	None	4	17	-0.150000
## 6468	1	None	17	71	-0.005882
## 6469	1	None	24	100	-0.066667
## 6470	1	None	24	100	-0.137500
## 6472	1	None	24	100	-0.075000
## 6473	1	None	24	100	-0.266667
## 6474	1	None	24	100	-0.029167
## 6475	1	None	24	100	-0.079167
## 6476	1	None	24	100	-0.012500
## 6479	1	None	24	100	-0.045833
## 6480	1	None	24	100	-0.025000
## 6481	1	None	24	100	-0.075000
## 6482	1	None	24	100	-0.008333
## 6483	1	None	24	100	-0.216667
## 6484	1	None	24	100	-0.041667
## 6488	1	None	24	100	-0.145833
## 6489	1	None	23	96	-0.034783
## 6490	1	None	24	100	-0.079167
## 6491	1	None	24	100	-0.041667
## 6493	1	None	24	100	-0.054167
## 6494	1	None	17	71	-0.041176
## 6495	1	None	24	100	-0.025000
## 6496	1	None	24	100	-0.020833
## 6497	1	None	24	100	-0.125000
## 6498	1	None	24	100	-0.058333
## 6499	1	None	24	100	-0.291667
## 6500	1	None	24	100	-0.170833
## 6502	1	None	24	100	-0.033333
## 6503	1	None	24	100	-0.100000
## 6506	1	None	24	100	-0.033333
## 6507	1	None	24	100	-0.050000
## 6509	1	None	24	100	-0.154167

## 6510	1	None	20	83	-0.005000
## 6511	1	None	24	100	-0.033333
## 6512	1	None	24	100	-0.050000
## 6513	1	None	18	75	-0.055556
## 6514	1	None	24	100	-0.087500
## 6515	1	None	24	100	-0.012500
## 6516	1	None	24	100	-0.041667
## 6517	1	None	24	100	-0.237500
## 6518	1	None	24	100	-0.175000
## 6519	1	None	24	100	-0.066667
## 6520	1	None	22	92	-0.004545
## 6521	1	None	24	100	-0.179167
## 6522	1	None	24	100	-0.012500
## 6525	1	None	24	100	-0.045833
## 6526	1	None	23	96	-0.147826
## 6527	1	None	24	100	-0.320833
## 6528	1	None	13	54	-0.192308
## 6529	1	None	24	100	-0.220833
## 6530	1	None	24	100	-0.012500
## 6531	1	None	24	100	-0.183333
## 6532	1	None	24	100	-0.162500
## 6533	1	None	24	100	-0.070833
## 6534	1	None	24	100	-0.054167
## 6535	1	None	24	100	-0.045833
## 6536	1	None	24	100	-0.008333
## 6538	1	None	24	100	-0.062500
## 6540	1	None	24	100	-0.033333
## 6541	1	None	24	100	-0.054167
## 6542	1	None	24	100	-0.004167
## 6543	1	None	24	100	-0.016667
## 6544	1	None	21	88	-0.195238
## 6545	1	None	23	96	-0.243478
## 6547	1	None	23	96	-0.091304
## 6548	1	None	24	100	-0.016667
## 6549	1	None	24	100	-0.012500
## 6551	1	None	24	100	-0.145833
## 6552	1	None	24	100	-0.004167
## 6554	1	None	24	100	-0.108333
## 6555	1	None	21	88	-0.023810
## 6556	1	None	24	100	-0.033333
## 6557	1	None	14	58	-0.021429
## 6559	1	None	14	58	-0.171429
## 6560	1	Included	24	100	-0.033333
## 6561	1	None	24	100	-0.291667
## 6562	1	None	24	100	-0.229167
## 6563	1	None	21	88	-0.057143
## 6564	1	None	24	100	-0.087500
## 6565	1	None	20	83	-0.045000
## 6566	1	None	24	100	-0.050000
## 6567	1	None	24	100	-0.054167
## 6568	1	None	24	100	-0.037500
## 6569	1	None	24	100	-0.129167
## 6570	1	None	24	100	-0.091667
## 6571	1	None	24	100	-0.037500

## 6572	1	None	23	96	-0.056522
## 6573	1	None	24	100	-0.425000
## 6576	1	None	12	50	-0.091667
## 6577	1	None	24	100	-0.091667
## 6578	1	None	24	100	-0.100000
## 6579	1	None	24	100	-0.087500
## 6581	1	None	16	67	-0.375000
## 6582	1	None	24	100	-0.179167
## 6584	1	None	24	100	-0.412500
## 6585	1	None	24	100	-0.083333
## 6586	1	None	24	100	-0.070833
## 6587	1	None	14	58	-0.085714
## 6588	1	None	24	100	-0.058333
## 6589	1	None	24	100	-0.304167
## 6590	1	None	23	96	-0.143478
## 6591	1	None	24	100	-0.029167
## 6594	1	None	24	100	-0.045833
## 6595	1	None	14	58	-0.100000
## 6596	1	None	21	88	-0.133333
## 6597	1	None	24	100	-0.050000
## 6598	1	None	18	75	-0.227778
## 6599	1	None	24	100	-0.020833
## 6600	1	None	15	63	-0.233333
## 6601	1	None	24	100	-0.062500
## 6602	1	None	10	42	-0.200000
## 6604	1	None	24	100	-0.037500
## 6605	1	None	24	100	-0.141667
## 6606	1	None	24	100	-0.079167
## 6607	1	None	24	100	-0.004167
## 6609	1	None	24	100	-0.029167
## 6610	1	None	24	100	-0.112500
## 6612	1	None	15	63	-0.060000
## 6613	1	None	8	33	-0.425000
## 6614	1	None	24	100	-0.008333
## 6615	1	None	23	96	-0.373913
## 6616	1	None	24	100	-0.020833
## 6617	1	None	11	46	-0.472727
## 6618	1	None	24	100	-0.120833
## 6620	1	None	24	100	-0.058333
## 6621	1	None	24	100	-0.058333
## 6622	1	None	24	100	-0.116667
## 6623	1	None	24	100	-0.012500
## 6624	1	None	24	100	-0.020833
## 6625	1	None	24	100	-0.062500
## 6626	1	None	22	92	-0.081818
## 6627	1	None	24	100	-0.062500
## 6628	1	None	24	100	-0.033333
## 6629	1	None	24	100	-0.095833
## 6630	1	None	24	100	-0.116667
## 6631	1	None	11	46	-0.018182
## 6633	1	None	24	100	-0.108333
## 6634	1	None	23	96	-0.004348
## 6635	1	None	24	100	-0.050000
## 6636	1	None	24	100	-0.287500

## 6637	1	None	24	100	-0.041667
## 6638	1	None	24	100	-0.008333
## 6639	1	None	24	100	-0.425000
## 6640	1	None	24	100	-0.100000
## 6641	1	None	24	100	-0.204167
## 6642	1	None	24	100	-0.045833
## 6643	1	None	24	100	-0.166667
## 6644	1	None	24	100	-0.016667
## 6645	1	None	24	100	-0.066667
## 6646	1	None	24	100	-0.262500
## 6647	1	None	24	100	-0.020833
## 6649	1	None	24	100	-0.075000
## 6650	1	None	24	100	-0.079167
## 6651	1	None	24	100	-0.012500
## 6652	1	None	24	100	-0.066667
## 6653	1	None	24	100	-0.025000
## 6654	1	None	20	83	-0.005000
## 6657	1	None	24	100	-0.004167
## 6658	1	None	24	100	-0.091667
## 6659	1	None	24	100	-0.100000
## 6660	1	None	24	100	-0.216667
## 6662	1	None	24	100	-0.041667
## 6664	1	None	24	100	-0.070833
## 6665	1	None	23	96	-0.043478
## 6666	1	None	24	100	-0.054167
## 6667	1	None	24	100	-0.062500
## 6669	1	None	16	67	-0.193750
## 6670	1	None	24	100	-0.358333
## 6671	1	None	24	100	-0.145833
## 6672	1	None	24	100	-0.050000
## 6673	1	None	24	100	-0.025000
## 6674	1	None	23	96	-0.008696
## 6675	1	None	22	92	-0.368182
## 6676	1	None	24	100	-0.079167
## 6677	1	None	24	100	-0.304167
## 6678	1	None	24	100	-0.016667
## 6679	1	None	22	92	-0.090909
## 6681	1	None	24	100	-0.233333
## 6682	1	None	23	96	-0.060870
## 6683	1	None	18	75	-0.238889
## 6684	1	None	24	100	-0.075000
## 6687	1	None	24	100	-0.079167
## 6688	1	None	24	100	-0.037500
## 6689	1	None	24	100	-0.358333
## 6690	1	None	24	100	-0.200000
## 6691	1	None	24	100	-0.012500
## 6692	1	None	18	75	-0.388889
## 6694	1	None	5	21	-0.260000
## 6695	1	None	24	100	-0.245833
## 6696	1	None	23	96	-0.047826
## 6698	1	None	24	100	-0.145833
## 6700	1	None	24	100	-0.054167
## 6701	1	None	24	100	-0.066667
## 6702	1	None	24	100	-0.066667

## 6703	1	None	24	100	-0.058333
## 6704	1	None	24	100	-0.066667
## 6706	1	None	24	100	-0.012500
## 6707	1	None	24	100	-0.041667
## 6709	1	None	24	100	-0.204167
## 6710	1	None	24	100	-0.054167
## 6711	1	None	24	100	-0.020833
## 6712	1	None	23	96	-0.060870
## 6713	1	None	24	100	-0.033333
## 6714	1	None	24	100	-0.187500
## 6715	1	None	24	100	-0.479167
## 6716	1	None	24	100	-0.058333
## 6717	1	None	23	96	-0.026087
## 6718	1	None	24	100	-0.087500
## 6719	1	None	24	100	-0.062500
## 6720	1	None	24	100	-0.016667
## 6721	1	None	24	100	-0.145833
## 6722	1	None	23	96	-0.004348
## 6723	1	None	24	100	-0.037500
## 6724	1	None	24	100	-0.066667
## 6725	1	None	23	96	-0.013043
## 6727	1	None	24	100	-0.012500
## 6728	1	None	24	100	-0.012500
## 6729	1	None	24	100	-0.033333
## 6730	1	None	24	100	-0.100000
## 6731	1	None	24	100	-0.050000
## 6732	1	None	24	100	-0.066667
## 6733	1	None	16	67	-0.268750
## 6734	1	None	24	100	-0.108333
## 6735	1	None	24	100	-0.079167
## 6736	1	None	24	100	-0.225000
## 6737	1	None	17	71	-0.052941
## 6738	1	None	24	100	-0.016667
## 6740	1	None	24	100	-0.070833
## 6741	1	None	18	75	-0.194444
## 6742	1	None	10	42	-0.280000
## 6743	1	None	24	100	-0.108333
## 6744	1	None	24	100	-0.187500
## 6745	1	None	23	96	-0.008696
## 6746	1	None	24	100	-0.137500
## 6747	1	None	24	100	-0.054167
## 6748	1	None	24	100	-0.004167
## 6749	1	None	24	100	-0.266667
## 6750	1	None	24	100	-0.062500
## 6751	1	None	23	96	-0.334783
## 6752	1	None	24	100	-0.029167
## 6753	1	None	24	100	-0.100000
## 6754	1	None	24	100	-0.312500
## 6755	1	None	24	100	-0.008333
## 6756	1	None	24	100	-0.058333
## 6757	1	None	24	100	-0.050000
## 6759	1	None	24	100	-0.170833
## 6760	1	None	23	96	-0.013043
## 6761	1	None	17	71	-0.258824

## 6762	1	None	24		100	-0.050000		
## 6763	1	None	23		96	-0.100000		
## 6764	1	None	17		71	-0.500000		
## 6765	1	None	24		100	-0.100000		
## 6767	1	None	24		100	-0.125000		
## 6768	1	None	24		100	-0.120833		
## 6770	1	None	18		75	-0.261111		
## 6771	1	None	24		100	-0.225000		
## 6772	1	None	24		100	-0.454167		
## 6774	1	None	24		100	-0.054167		
## 6776	1	None	23		96	-0.043478		
## 6777	1	None	22		92	-0.172727		
## 6778	1	None	24		100	-0.108333		
## 6779	1	None	24		100	-0.116667		
## 6780	1	None	24		100	-0.179167		
## 6781	1	None	24		100	-0.183333		
## 6782	1	None	23		96	-0.095652		
## 6783	1	None	24		100	-0.366667		
## 6784	1	None	22		92	-0.086364		
## 6785	1	None	24		100	-0.062500		
## 6786	1	None	24		100	-0.054167		
## 6787	1	None	22		92	-0.018182		
## 6788	1	None	24		100	-0.195833		
## 6791	1	None	24		100	-0.091667		
## 6792	1	None	24		100	-0.012500		
## 6793	1	None	24		100	-0.091667		
## 6795	1	None	24		100	-0.045833		
## 6796	1	None	24		100	-0.137500		
## 6798	1	None	24		100	-0.037500		
## 6799	1	None	24		100	-0.237500		
## 6800	1	None	23		96	-0.060870		
## 6801	1	None	24		100	-0.250000		
## 6803	1	None	24		100	-0.220833		
## 6804	1	None	24		100	-0.391667		
## 6806	1	None	24		100	-0.016667		
## 6808	1	None	24		100	-0.008333		
## 6809	1	None	24		100	-0.008333		
## 6811	1	None	24		100	-0.166667		
## 6812	1	None	23		96	-0.004348		
## 6814	1	None	2		8	-0.400000		
## 6815	1	None	24		100	-0.016667		
## 6816	1	None	24		100	-0.179167		
## 6817	1	None	24		100	-0.004167		
## 6818	1	None	24		100	-0.008333		
## 6819	1	None	24		100	-0.016667		
## 6820	1	None	21		88	-0.028571		
##		first_max_value	first_max_hour	aqi	state_code	county_code	site_num	datum
## 1		-0.100		17	NA	36	1	12 WGS84
## 2		-0.100		5	0	6	65	9001 WGS84
## 3		0.200		22	NA	33	11	20 WGS84
## 4		-0.100		0	NA	6	37	5005 WGS84
## 5		0.100		0	1	12	11	10 WGS84
## 6		0.100		12	1	12	31	83 NAD83
## 7		0.000		0	0	20	173	1014 WGS84

## 8	0.000	0	0	26	163	1005	WGS84
## 9	0.300	22	NA	48	479	16	WGS84
## 10	0.000	0	0	42	3	38	WGS84
## 11	0.500	18	NA	16	1	14	NAD83
## 12	0.000	2	NA	48	479	16	WGS84
## 13	0.100	6	NA	35	1	23	WGS84
## 14	0.100	1	NA	6	65	9001	WGS84
## 15	0.100	0	NA	51	13	20	WGS84
## 16	0.000	0	NA	6	65	9001	WGS84
## 17	0.400	7	NA	12	31	84	WGS84
## 18	0.100	13	NA	12	31	107	WGS84
## 19	0.300	7	NA	39	113	34	NAD83
## 20	0.000	8	0	6	85	2009	NAD83
## 21	0.000	22	0	51	650	8	WGS84
## 22	0.100	0	NA	12	31	80	WGS84
## 23	0.000	0	0	6	85	2009	NAD83
## 24	0.100	19	1	12	31	107	WGS84
## 25	0.000	0	NA	6	65	5001	WGS84
## 26	-0.200	0	NA	12	31	84	NAD83
## 27	0.200	5	NA	6	65	9001	WGS84
## 28	0.200	6	NA	6	65	9001	WGS84
## 29	-0.100	0	0	12	31	80	WGS84
## 30	0.000	5	NA	51	13	20	WGS84
## 31	-0.100	6	NA	12	31	84	WGS84
## 32	-0.300	0	0	12	31	84	NAD83
## 33	0.000	0	NA	51	13	20	WGS84
## 34	-0.100	8	0	6	65	8005	WGS84
## 35	0.100	6	NA	35	1	29	WGS84
## 36	0.200	23	2	35	1	23	WGS84
## 37	-0.200	0	0	12	31	84	WGS84
## 38	0.000	6	0	6	65	9001	WGS84
## 39	0.000	0	NA	51	650	8	WGS84
## 40	-0.500	13	0	12	31	84	WGS84
## 41	0.000	0	0	12	31	80	WGS84
## 42	0.100	7	NA	16	1	14	WGS84
## 43	0.000	20	NA	6	71	2002	WGS84
## 44	-0.200	23	0	12	31	84	NAD83
## 45	0.000	9	0	35	1	29	WGS84
## 46	0.300	10	3	35	1	29	WGS84
## 47	0.300	6	NA	48	479	17	WGS84
## 48	-0.100	5	NA	8	67	7001	WGS84
## 49	0.200	18	NA	12	103	2008	WGS84
## 50	0.100	0	1	72	113	4	WGS84
## 51	0.300	22	NA	51	13	20	WGS84
## 52	0.100	14	1	42	3	38	WGS84
## 53	0.216	22	NA	24	27	6	WGS84
## 54	0.000	13	0	12	31	84	WGS84
## 55	-0.100	8	0	6	65	9001	WGS84
## 56	0.000	16	0	6	65	8005	WGS84
## 57	0.000	0	0	12	31	83	NAD83
## 58	0.100	7	NA	26	163	1005	WGS84
## 59	-0.400	0	0	12	11	10	WGS84
## 60	-0.200	0	NA	12	31	84	WGS84
## 61	0.000	16	NA	8	67	7001	WGS84

## 62	0.200	18	NA	48	141	58	WGS84
## 63	-0.100	14	0	12	31	84	WGS84
## 64	0.100	2	NA	26	163	1006	WGS84
## 65	0.000	0	0	12	31	80	WGS84
## 66	0.400	21	NA	26	163	1005	WGS84
## 67	0.000	7	NA	12	31	84	WGS84
## 68	-0.100	15	NA	12	31	84	NAD83
## 69	0.200	6	NA	6	37	5005	WGS84
## 70	-0.200	12	0	12	31	84	NAD83
## 71	0.200	7	NA	12	31	80	WGS84
## 72	-0.100	0	NA	51	13	20	WGS84
## 74	0.000	0	0	12	31	80	WGS84
## 75	0.000	13	NA	12	103	2008	WGS84
## 76	0.100	15	NA	48	141	37	WGS84
## 77	-0.300	0	0	12	31	84	NAD83
## 78	0.000	9	NA	26	163	1005	WGS84
## 79	0.000	0	0	26	163	1009	WGS84
## 80	0.000	0	NA	51	13	20	WGS84
## 81	-0.100	20	NA	49	13	2	WGS84
## 82	0.000	6	0	6	59	5001	WGS84
## 83	0.000	0	NA	32	31	25	WGS84
## 84	0.100	10	NA	6	65	5001	WGS84
## 85	0.000	9	NA	6	65	9001	WGS84
## 86	-0.100	9	NA	12	31	84	NAD83
## 87	-0.400	12	0	12	31	84	WGS84
## 88	0.000	2	0	26	163	1005	WGS84
## 89	0.100	0	NA	6	65	8005	WGS84
## 90	0.100	19	1	51	161	1004	WGS84
## 91	0.100	0	1	6	71	2002	WGS84
## 92	0.100	0	NA	12	31	84	WGS84
## 93	-0.300	12	NA	6	37	1002	WGS84
## 94	-0.100	2	NA	6	65	9001	WGS84
## 95	0.100	1	NA	39	85	6	NAD83
## 97	0.100	22	NA	36	63	2008	WGS84
## 98	-0.200	0	NA	12	31	84	WGS84
## 99	0.100	6	NA	48	141	58	WGS84
## 100	0.200	15	NA	48	479	17	WGS84
## 101	0.000	0	NA	54	9	11	WGS84
## 102	0.000	7	NA	21	111	1019	WGS84
## 103	0.200	0	NA	12	31	80	WGS84
## 104	0.100	5	NA	51	13	20	WGS84
## 105	-0.200	17	0	12	31	84	WGS84
## 106	0.000	10	0	48	309	1037	WGS84
## 107	0.000	6	NA	51	13	20	WGS84
## 108	0.100	22	NA	48	141	37	WGS84
## 109	0.300	0	3	12	31	84	WGS84
## 110	0.200	0	2	35	1	29	NAD83
## 111	-0.400	22	0	12	31	84	WGS84
## 112	0.300	5	NA	35	1	29	WGS84
## 113	0.000	0	NA	12	129	1	WGS84
## 114	0.200	0	NA	32	31	20	WGS84
## 115	0.000	15	0	12	103	2008	WGS84
## 116	0.000	5	NA	48	479	16	WGS84
## 117	0.000	1	NA	36	1	12	WGS84

## 118	0.000	0	0	12	103	2008	WGS84
## 119	0.000	0	NA	12	86	4002	NAD27
## 120	0.100	0	NA	26	163	1009	WGS84
## 121	0.000	0	0	42	3	38	WGS84
## 122	0.300	5	NA	26	163	1006	WGS84
## 123	0.100	18	NA	12	31	84	WGS84
## 124	0.100	6	NA	51	13	20	WGS84
## 125	0.600	19	NA	48	479	16	WGS84
## 126	0.100	14	1	33	11	20	WGS84
## 127	0.100	0	1	26	163	1008	WGS84
## 128	0.000	0	NA	51	13	20	WGS84
## 129	-0.100	0	0	32	31	25	WGS84
## 130	0.000	9	0	12	31	84	NAD83
## 131	-0.100	10	0	12	103	2008	WGS84
## 132	0.400	1	NA	12	31	107	WGS84
## 133	0.100	0	1	48	141	58	WGS84
## 134	0.000	3	NA	51	650	8	WGS84
## 135	0.100	18	1	12	31	107	WGS84
## 136	0.300	7	NA	12	31	84	WGS84
## 137	0.000	16	NA	26	163	1006	WGS84
## 138	0.000	12	0	36	1	12	WGS84
## 139	0.300	4	NA	35	1	29	WGS84
## 140	0.000	6	NA	48	141	37	WGS84
## 141	0.100	20	1	48	141	58	WGS84
## 142	0.100	11	1	49	57	6	WGS84
## 143	0.000	0	0	6	65	9001	WGS84
## 144	0.000	0	NA	12	31	80	WGS84
## 145	0.200	22	2	48	141	58	WGS84
## 146	0.000	0	0	12	31	84	WGS84
## 147	0.000	2	0	26	163	1005	WGS84
## 148	0.300	6	NA	6	65	9001	WGS84
## 149	0.100	5	1	32	31	20	WGS84
## 150	0.200	18	NA	48	141	58	WGS84
## 151	0.000	5	NA	51	13	20	WGS84
## 152	0.000	0	0	6	65	5001	WGS84
## 153	-0.100	21	0	12	31	84	NAD83
## 154	0.100	2	NA	6	65	9001	WGS84
## 155	0.000	17	0	18	89	15	NAD27
## 156	-0.100	10	0	12	31	84	WGS84
## 157	0.100	6	NA	12	31	83	WGS84
## 158	0.300	18	NA	48	479	17	WGS84
## 159	0.100	7	1	6	85	2009	NAD83
## 160	0.100	13	1	12	103	2008	WGS84
## 161	-0.100	20	NA	12	31	84	WGS84
## 162	0.000	7	0	27	37	480	WGS84
## 163	0.700	6	NA	12	31	84	NAD83
## 164	-0.200	19	0	12	31	84	WGS84
## 165	-0.100	10	0	12	31	84	NAD83
## 166	0.000	17	NA	51	13	20	WGS84
## 167	0.000	11	0	12	31	84	NAD83
## 168	0.000	0	NA	36	1	12	WGS84
## 169	0.000	7	NA	12	11	10	WGS84
## 170	0.200	16	NA	12	103	2008	WGS84
## 171	0.100	6	1	26	163	1006	WGS84

## 172	0.300	7	NA	12	31	84	WGS84
## 173	0.100	7	NA	6	41	1	WGS84
## 174	0.000	0	0	12	31	80	WGS84
## 175	0.100	18	NA	8	31	2	WGS84
## 176	0.000	6	0	26	163	1005	WGS84
## 177	-0.300	10	0	12	31	84	WGS84
## 178	0.000	0	NA	39	85	6	NAD83
## 179	0.200	22	2	6	71	2002	WGS84
## 180	0.000	0	NA	48	141	58	WGS84
## 181	0.200	23	2	48	141	37	WGS84
## 182	0.100	4	NA	6	65	9001	WGS84
## 183	-0.200	16	NA	26	163	1005	WGS84
## 184	0.100	8	1	26	163	1006	WGS84
## 185	0.400	7	NA	12	31	84	WGS84
## 186	0.083	23	NA	1	73	23	WGS84
## 187	0.000	1	0	48	479	16	WGS84
## 188	0.000	0	0	42	3	38	WGS84
## 189	0.000	0	0	32	31	25	WGS84
## 190	0.000	0	NA	12	31	83	NAD83
## 191	0.200	23	NA	12	31	84	WGS84
## 192	0.000	21	0	12	31	107	WGS84
## 193	0.000	22	0	35	1	1013	WGS84
## 194	0.000	2	NA	36	1	12	WGS84
## 195	-0.100	0	NA	48	141	58	WGS84
## 196	0.100	2	1	72	113	4	WGS84
## 197	0.200	15	NA	1	73	28	WGS84
## 198	0.000	0	NA	49	57	2	WGS84
## 199	0.100	18	NA	48	141	37	WGS84
## 200	0.000	0	0	6	65	9001	WGS84
## 201	0.200	16	NA	26	163	1005	WGS84
## 202	0.000	0	0	26	163	1006	WGS84
## 203	0.000	0	0	48	479	16	WGS84
## 204	0.300	12	NA	36	67	17	WGS84
## 205	0.000	9	0	26	163	1006	WGS84
## 206	0.100	6	1	6	65	9001	WGS84
## 207	-0.100	6	NA	12	103	2008	WGS84
## 208	0.001	14	NA	48	245	1035	WGS84
## 209	0.000	0	NA	6	65	9001	WGS84
## 210	0.100	5	NA	6	65	9001	WGS84
## 211	0.000	8	0	48	479	16	WGS84
## 212	0.100	7	NA	15	3	10	WGS84
## 213	-0.300	16	NA	6	23	1004	WGS84
## 214	0.000	0	NA	39	153	20	NAD83
## 215	0.100	11	NA	6	59	2022	WGS84
## 216	-0.300	0	0	26	163	1005	WGS84
## 217	0.000	21	0	48	479	16	WGS84
## 218	0.000	0	0	51	770	15	WGS84
## 219	0.400	6	NA	12	31	84	WGS84
## 220	0.300	6	NA	12	31	84	WGS84
## 221	0.200	6	NA	12	31	107	WGS84
## 222	0.500	21	NA	48	479	16	WGS84
## 223	0.100	5	NA	6	65	9001	WGS84
## 224	0.100	7	NA	48	479	16	WGS84
## 225	0.200	6	NA	48	479	17	WGS84

## 226	0.000	5	NA	12	31	80	WGS84
## 227	0.000	0	0	26	163	1005	WGS84
## 228	0.000	9	0	6	59	5001	WGS84
## 229	0.100	23	1	51	650	8	WGS84
## 230	-0.100	0	NA	48	479	16	WGS84
## 231	0.100	17	NA	6	65	5001	WGS84
## 232	0.200	21	NA	36	63	2008	WGS84
## 233	0.000	0	0	51	13	20	WGS84
## 234	0.100	0	1	27	37	480	WGS84
## 235	0.000	8	0	26	163	1006	WGS84
## 236	0.000	0	0	6	59	5001	WGS84
## 237	0.000	12	NA	26	163	1006	WGS84
## 238	0.000	10	0	12	31	84	NAD83
## 239	0.000	0	0	26	163	1005	WGS84
## 240	0.500	20	NA	16	1	14	NAD83
## 241	0.000	0	0	48	141	37	WGS84
## 242	0.000	0	0	12	103	2008	WGS84
## 243	0.100	0	NA	12	11	10	WGS84
## 244	0.000	18	NA	48	141	58	WGS84
## 245	-0.200	0	0	12	31	84	NAD83
## 246	-0.100	0	0	51	13	20	WGS84
## 247	0.000	0	NA	6	65	8005	WGS84
## 248	-0.500	18	NA	12	31	84	WGS84
## 249	0.200	6	NA	80	6	4	WGS84
## 250	-0.100	0	0	26	163	1006	WGS84
## 251	0.300	0	NA	48	479	16	WGS84
## 252	-0.300	12	0	12	31	84	WGS84
## 253	-0.100	0	0	18	89	15	NAD27
## 254	0.000	7	NA	12	31	80	WGS84
## 255	-0.100	6	NA	49	57	6	WGS84
## 256	0.000	6	0	26	163	1006	WGS84
## 257	0.000	16	NA	12	31	84	NAD83
## 258	0.000	11	0	12	31	80	WGS84
## 259	0.100	7	NA	12	103	2008	WGS84
## 260	0.040	1	NA	36	61	135	WGS84
## 261	0.000	6	NA	35	1	28	WGS84
## 262	0.000	0	0	6	65	8005	WGS84
## 263	0.100	17	NA	48	479	16	WGS84
## 264	0.000	19	NA	26	163	1006	WGS84
## 265	0.000	0	0	48	141	58	WGS84
## 266	0.000	21	0	6	71	2002	WGS84
## 267	0.200	23	2	26	163	1009	WGS84
## 268	0.000	0	0	26	163	1008	WGS84
## 269	0.500	21	NA	16	1	14	NAD83
## 270	0.000	0	0	27	37	480	WGS84
## 271	0.000	0	0	12	31	107	WGS84
## 272	0.100	20	1	51	13	20	WGS84
## 273	-0.100	11	0	12	31	84	WGS84
## 274	0.600	5	NA	12	31	84	WGS84
## 275	-0.100	0	0	12	103	2008	WGS84
## 276	0.000	0	0	48	201	24	WGS84
## 277	0.100	7	NA	48	479	16	WGS84
## 278	0.100	7	NA	48	479	16	WGS84
## 279	0.100	7	NA	35	1	23	WGS84

## 280	0.000	0	0	12	31	84	WGS84
## 281	0.000	9	0	26	163	1008	WGS84
## 282	-0.100	21	NA	26	163	1006	WGS84
## 283	0.065	17	NA	1	73	23	WGS84
## 284	0.100	20	NA	49	57	6	WGS84
## 285	0.100	16	NA	6	65	5001	WGS84
## 286	0.000	0	0	6	71	2002	WGS84
## 287	0.000	22	NA	26	163	1008	WGS84
## 288	0.000	0	NA	26	163	1005	WGS84
## 289	0.100	20	1	12	11	10	WGS84
## 290	0.100	1	NA	12	11	10	WGS84
## 291	0.800	7	NA	12	11	10	WGS84
## 292	0.000	6	NA	51	13	20	WGS84
## 293	0.000	0	NA	27	37	480	WGS84
## 294	0.000	0	0	32	31	25	WGS84
## 295	0.000	0	0	11	1	41	WGS84
## 296	0.200	19	NA	48	479	17	WGS84
## 297	0.000	6	NA	12	31	84	WGS84
## 298	0.000	13	NA	12	103	2008	WGS84
## 299	0.100	0	NA	32	31	20	WGS84
## 300	0.100	13	1	6	65	5001	WGS84
## 301	0.300	17	NA	20	173	1014	WGS84
## 302	-0.100	0	0	27	37	480	WGS84
## 303	0.000	20	0	12	31	84	WGS84
## 304	0.000	0	NA	12	31	107	WGS84
## 305	-0.200	0	NA	12	31	84	NAD83
## 306	-0.010	7	NA	36	61	135	WGS84
## 307	0.100	20	NA	50	21	2	WGS84
## 308	0.000	0	0	26	163	1005	WGS84
## 309	0.100	7	NA	48	479	16	WGS84
## 310	-0.300	10	NA	12	31	84	NAD83
## 311	0.000	10	0	12	31	84	WGS84
## 312	-0.200	10	0	12	31	84	WGS84
## 313	-0.100	5	0	72	113	4	WGS84
## 314	0.000	2	NA	12	31	80	WGS84
## 315	0.000	0	NA	54	29	1004	WGS84
## 316	-0.100	18	0	12	31	84	WGS84
## 317	0.000	9	0	48	141	37	WGS84
## 318	0.000	7	0	36	63	2008	WGS84
## 319	-0.100	0	0	26	163	1008	WGS84
## 320	-0.100	0	NA	51	13	20	WGS84
## 321	0.000	6	NA	12	86	34	NAD83
## 322	0.100	6	1	6	65	5001	WGS84
## 323	0.200	7	NA	12	103	2008	WGS84
## 324	0.100	21	NA	6	65	9001	WGS84
## 325	0.000	8	NA	12	31	107	WGS84
## 326	0.000	0	NA	48	141	55	WGS84
## 327	0.100	6	1	6	71	2002	WGS84
## 328	0.100	0	1	48	141	58	WGS84
## 329	0.000	2	0	6	85	2009	NAD83
## 330	0.100	6	1	12	31	84	WGS84
## 331	0.100	19	1	6	37	4006	WGS84
## 332	0.000	17	0	27	37	480	WGS84
## 333	-0.100	6	NA	12	31	84	WGS84

## 334	0.000	7	0	48	479	16	WGS84
## 335	0.000	1	0	12	31	80	WGS84
## 336	0.000	0	NA	48	141	37	WGS84
## 337	0.100	5	NA	6	65	9001	WGS84
## 338	0.000	0	0	6	37	5005	WGS84
## 339	0.100	4	1	26	163	1008	WGS84
## 340	-0.200	0	NA	35	1	29	WGS84
## 341	0.000	6	NA	48	141	29	WGS84
## 342	-0.100	9	0	48	479	16	WGS84
## 343	-0.200	16	0	12	31	108	WGS84
## 344	-0.100	0	0	8	67	7001	WGS84
## 346	-0.100	0	0	15	3	1001	WGS84
## 347	-0.100	0	0	36	63	2008	WGS84
## 348	0.200	22	2	27	37	480	WGS84
## 349	0.000	21	0	12	31	84	WGS84
## 350	-0.100	0	0	26	163	1006	WGS84
## 351	0.000	12	NA	51	161	1004	WGS84
## 352	0.200	17	NA	27	37	480	WGS84
## 353	0.000	18	0	6	71	2002	WGS84
## 354	0.000	0	NA	12	31	84	WGS84
## 355	0.200	20	2	48	479	17	WGS84
## 356	-0.100	22	0	42	3	38	WGS84
## 357	0.200	16	NA	12	31	84	WGS84
## 358	0.200	7	NA	42	3	38	WGS84
## 359	-0.100	19	NA	39	85	6	NAD83
## 360	0.200	6	NA	12	31	84	WGS84
## 361	0.000	16	0	27	37	480	WGS84
## 362	0.100	0	NA	12	103	2008	WGS84
## 363	-0.100	0	0	12	11	10	WGS84
## 364	-0.200	0	0	21	111	1019	WGS84
## 366	0.000	1	NA	32	31	25	WGS84
## 367	-0.100	6	0	6	65	9001	WGS84
## 368	0.000	0	NA	12	129	1	WGS84
## 369	0.000	0	NA	4	19	1021	WGS84
## 370	0.000	0	NA	36	63	2008	WGS84
## 371	0.100	14	NA	51	650	8	WGS84
## 372	0.100	10	1	32	31	20	WGS84
## 373	0.000	0	0	12	31	108	WGS84
## 374	0.000	5	NA	12	11	10	WGS84
## 375	0.100	0	NA	51	13	20	WGS84
## 376	0.000	5	NA	48	141	58	WGS84
## 377	0.000	0	0	48	141	58	WGS84
## 378	0.100	20	NA	16	1	14	WGS84
## 379	0.100	13	1	12	31	84	WGS84
## 380	0.100	20	1	6	65	9001	WGS84
## 381	-0.100	0	0	6	65	9001	WGS84
## 382	-0.200	0	0	6	65	9001	WGS84
## 383	0.100	0	1	48	201	75	WGS84
## 384	0.000	0	0	26	163	1006	WGS84
## 385	0.600	6	NA	12	31	84	WGS84
## 386	0.000	8	0	51	510	21	WGS84
## 387	-0.100	22	0	12	31	80	WGS84
## 388	0.200	14	NA	48	479	17	WGS84
## 389	0.000	5	NA	12	86	4002	WGS84

## 390	0.000	0	0	12	31	107	WGS84
## 391	-0.200	0	0	26	163	1006	WGS84
## 392	0.200	16	NA	12	31	84	WGS84
## 393	0.000	0	NA	12	129	1	WGS84
## 394	0.000	13	0	48	479	16	WGS84
## 395	0.100	23	1	12	31	84	WGS84
## 396	-0.100	10	0	6	37	5005	WGS84
## 397	0.100	8	NA	12	11	10	WGS84
## 398	0.100	7	NA	12	31	84	WGS84
## 399	0.100	21	1	26	163	1006	WGS84
## 400	-0.100	0	0	51	13	20	WGS84
## 401	0.000	0	0	12	31	83	WGS84
## 403	0.200	1	2	6	71	2002	WGS84
## 404	0.000	0	0	12	95	2002	WGS84
## 405	0.300	21	NA	16	1	14	NAD83
## 406	0.000	11	0	16	1	14	WGS84
## 407	-0.100	20	0	12	31	83	NAD83
## 408	-0.100	16	0	12	31	84	WGS84
## 409	0.000	0	0	12	31	80	WGS84
## 410	0.100	5	NA	32	31	25	WGS84
## 411	-0.100	0	0	26	163	1005	WGS84
## 412	0.300	6	NA	12	31	84	NAD83
## 413	0.100	0	1	6	65	5001	WGS84
## 414	-0.200	0	0	48	479	16	WGS84
## 415	0.100	23	NA	6	71	2002	WGS84
## 416	0.000	0	0	15	3	10	WGS84
## 417	0.000	0	0	48	141	58	WGS84
## 418	0.300	18	NA	12	103	2008	WGS84
## 419	-0.100	9	0	12	31	84	NAD83
## 420	0.000	6	NA	51	650	8	WGS84
## 421	0.000	10	NA	51	161	1004	WGS84
## 422	-0.100	7	NA	12	11	10	WGS84
## 423	0.000	0	NA	26	163	1008	WGS84
## 424	0.000	0	0	48	479	16	WGS84
## 425	0.100	16	NA	26	163	1005	WGS84
## 426	0.000	6	NA	12	103	2008	WGS84
## 427	-0.100	0	0	48	141	37	WGS84
## 428	-0.300	0	0	12	31	84	WGS84
## 429	0.300	23	NA	12	31	84	WGS84
## 430	-0.100	0	0	6	65	9001	WGS84
## 431	0.200	0	NA	48	479	16	WGS84
## 432	0.200	19	NA	35	1	23	WGS84
## 433	0.000	22	NA	16	1	14	WGS84
## 434	0.300	5	NA	32	31	20	WGS84
## 435	0.400	8	NA	50	21	2	WGS84
## 436	0.300	7	NA	37	119	41	WGS84
## 437	0.000	0	0	12	11	10	WGS84
## 438	0.100	0	1	48	479	16	WGS84
## 439	0.000	6	0	48	141	37	WGS84
## 440	0.100	22	NA	6	71	2002	WGS84
## 441	-0.300	0	0	49	57	6	WGS84
## 442	0.000	0	NA	42	3	38	WGS84
## 443	0.200	7	NA	12	31	83	NAD83
## 444	0.000	20	0	6	71	2002	WGS84

## 445	0.100	7	NA	12	31	107	WGS84
## 446	-0.100	0	NA	51	510	21	WGS84
## 447	0.000	19	NA	51	161	1004	WGS84
## 448	0.000	0	0	40	109	1037	WGS84
## 449	0.400	6	NA	12	11	10	WGS84
## 450	0.100	20	1	12	11	10	WGS84
## 451	0.300	8	NA	48	479	16	WGS84
## 452	0.000	12	NA	26	163	1008	WGS84
## 453	0.000	19	0	48	479	16	WGS84
## 454	0.000	20	NA	51	510	21	WGS84
## 455	0.100	9	NA	6	65	9001	WGS84
## 456	0.100	7	NA	48	479	17	WGS84
## 457	0.000	0	0	54	9	11	WGS84
## 458	0.000	0	0	51	510	21	WGS84
## 459	0.000	0	0	26	163	1005	WGS84
## 460	-0.100	23	0	51	13	20	WGS84
## 461	0.100	7	1	12	31	80	WGS84
## 462	-0.200	0	0	26	163	1005	WGS84
## 463	0.700	6	NA	80	6	4	WGS84
## 464	0.100	21	NA	48	479	16	WGS84
## 465	0.000	7	NA	48	141	58	WGS84
## 466	0.000	4	NA	6	23	1004	WGS84
## 467	0.000	13	0	12	31	107	WGS84
## 468	0.000	3	NA	35	1	29	WGS84
## 469	0.000	5	0	36	1	12	WGS84
## 470	0.000	0	NA	35	1	29	NAD83
## 471	0.700	7	NA	26	163	1006	WGS84
## 472	0.000	2	NA	26	163	1005	WGS84
## 473	0.400	15	NA	12	103	2008	WGS84
## 474	0.000	5	NA	12	31	84	WGS84
## 475	-0.100	0	0	6	65	8005	WGS84
## 476	0.300	15	NA	26	163	1006	WGS84
## 477	0.100	22	1	26	163	1006	WGS84
## 478	-0.100	6	0	48	479	17	WGS84
## 479	0.700	7	NA	12	11	10	WGS84
## 480	-0.100	10	0	12	31	84	WGS84
## 481	-0.200	0	NA	36	63	2008	WGS84
## 482	0.200	6	NA	12	31	84	WGS84
## 483	0.000	6	NA	48	141	37	WGS84
## 484	0.000	13	0	48	141	58	WGS84
## 485	0.200	18	NA	72	113	4	WGS84
## 486	-0.100	0	0	40	109	1037	WGS84
## 487	0.100	6	NA	50	21	2	WGS84
## 488	0.000	6	NA	40	109	1037	WGS84
## 489	0.000	0	NA	51	510	21	WGS84
## 490	-0.100	19	NA	51	13	20	WGS84
## 491	-0.100	13	0	12	31	84	WGS84
## 492	0.000	4	NA	33	11	20	WGS84
## 493	-0.100	0	NA	35	1	29	WGS84
## 494	0.300	7	NA	12	31	84	WGS84
## 495	0.000	0	0	51	13	20	WGS84
## 496	-0.100	0	0	32	31	25	WGS84
## 497	0.100	0	1	51	510	21	WGS84
## 498	0.000	13	0	26	163	1005	WGS84

## 499	-0.100	23	0	51	650	8	WGS84
## 500	0.100	6	NA	51	13	20	WGS84
## 501	0.000	0	0	26	163	1005	WGS84
## 502	-0.200	22	0	31	55	56	WGS84
## 503	0.300	0	NA	16	1	14	NAD83
## 504	0.300	22	3	48	201	416	WGS84
## 505	0.100	8	1	48	479	17	WGS84
## 506	0.200	23	NA	6	65	9001	WGS84
## 507	0.100	20	NA	48	141	58	WGS84
## 508	-0.200	0	0	48	479	16	WGS84
## 509	0.200	7	NA	12	31	84	NAD83
## 510	0.100	5	NA	6	65	8005	WGS84
## 511	0.100	20	NA	26	163	1005	WGS84
## 512	0.500	6	NA	12	31	84	NAD83
## 513	-0.400	21	0	12	11	10	WGS84
## 514	0.100	9	1	32	31	25	WGS84
## 515	0.100	0	1	12	31	84	WGS84
## 516	0.300	0	3	8	31	2	WGS84
## 517	0.000	0	0	51	13	20	WGS84
## 518	0.100	7	NA	12	31	84	WGS84
## 519	-0.100	0	0	26	163	1005	WGS84
## 520	-0.100	10	NA	35	1	29	WGS84
## 521	0.100	23	1	12	31	83	NAD83
## 522	0.000	0	0	12	11	10	WGS84
## 523	0.000	21	0	35	1	29	WGS84
## 524	0.300	22	3	12	31	84	WGS84
## 525	0.100	9	NA	12	31	80	WGS84
## 526	0.100	6	NA	48	479	16	WGS84
## 527	0.200	1	NA	48	141	58	WGS84
## 528	0.300	22	3	12	31	84	WGS84
## 529	0.000	6	NA	12	11	10	WGS84
## 530	0.100	21	1	48	141	58	WGS84
## 531	-0.300	17	NA	12	31	84	WGS84
## 532	0.000	3	0	6	65	9001	WGS84
## 533	0.000	0	NA	51	13	20	WGS84
## 534	-0.100	5	NA	26	163	1006	WGS84
## 535	0.000	22	0	12	31	84	WGS84
## 536	0.100	7	1	48	479	16	WGS84
## 537	0.000	5	NA	12	11	10	WGS84
## 538	0.000	0	NA	31	55	56	WGS84
## 539	0.300	10	NA	26	163	1005	WGS84
## 540	0.000	0	NA	48	141	55	WGS84
## 541	0.000	0	0	12	11	10	WGS84
## 542	0.000	8	0	6	65	9001	WGS84
## 543	0.000	6	NA	48	141	58	WGS84
## 544	0.000	8	0	12	31	84	WGS84
## 545	0.000	0	0	27	37	480	WGS84
## 546	0.000	4	0	6	65	9001	WGS84
## 547	0.100	15	1	12	103	2008	WGS84
## 548	0.100	14	NA	15	3	10	WGS84
## 549	0.200	7	NA	12	31	84	WGS84
## 550	0.000	0	0	12	86	34	NAD83
## 551	0.000	0	0	26	163	1006	WGS84
## 552	0.000	22	0	48	141	58	WGS84

## 553	0.000	19	NA	12	31	84	NAD83
## 554	-0.100	10	NA	12	31	84	WGS84
## 555	-0.100	0	0	35	1	28	WGS84
## 556	0.300	0	NA	6	65	9001	WGS84
## 557	0.100	7	NA	12	103	2008	WGS84
## 558	0.200	6	NA	12	31	107	WGS84
## 559	0.000	20	0	12	31	80	WGS84
## 560	0.000	0	NA	48	141	58	WGS84
## 561	0.000	8	0	6	59	5001	WGS84
## 562	0.000	0	NA	48	141	58	WGS84
## 563	-0.100	8	0	72	113	4	WGS84
## 564	-0.300	0	NA	12	11	10	WGS84
## 565	0.100	7	NA	48	141	29	WGS84
## 566	0.100	14	NA	12	31	107	WGS84
## 568	0.000	22	NA	12	31	80	WGS84
## 569	0.000	10	0	12	31	107	WGS84
## 570	0.100	7	NA	12	31	107	WGS84
## 571	0.200	0	NA	12	31	107	WGS84
## 572	0.100	20	1	26	163	1006	WGS84
## 573	0.200	5	NA	12	103	2008	WGS84
## 574	-0.300	19	NA	12	31	84	WGS84
## 575	0.000	5	NA	6	59	2022	WGS84
## 576	0.000	7	NA	12	31	107	WGS84
## 577	0.200	7	NA	12	31	84	WGS84
## 578	0.100	12	1	12	103	2008	WGS84
## 579	0.100	7	NA	48	479	17	WGS84
## 580	-0.100	0	0	51	161	1004	WGS84
## 581	0.500	5	NA	12	31	84	WGS84
## 582	-0.200	15	NA	36	67	17	WGS84
## 583	0.000	0	0	51	13	20	WGS84
## 584	0.200	7	NA	12	103	2008	WGS84
## 585	0.100	7	NA	26	163	1008	WGS84
## 586	0.000	1	NA	32	31	25	WGS84
## 587	0.200	10	2	12	31	84	WGS84
## 588	0.700	6	NA	26	163	1005	WGS84
## 589	0.000	3	NA	6	71	2002	WGS84
## 590	0.100	0	NA	12	31	84	WGS84
## 591	0.300	7	NA	12	31	84	WGS84
## 592	0.000	0	NA	6	71	2002	WGS84
## 593	0.000	0	NA	48	141	37	WGS84
## 594	0.300	22	3	51	510	21	WGS84
## 595	0.000	10	NA	32	5	9	WGS84
## 596	0.100	0	1	6	37	5005	WGS84
## 597	0.000	6	NA	12	11	10	WGS84
## 598	0.000	5	NA	12	31	84	WGS84
## 599	0.100	17	NA	80	6	4	WGS84
## 600	0.200	13	2	12	31	84	WGS84
## 601	-0.300	7	0	12	31	84	WGS84
## 602	0.300	23	3	35	1	29	WGS84
## 603	-0.300	0	0	6	23	1004	WGS84
## 604	0.100	0	1	12	31	84	WGS84
## 605	0.100	13	1	48	479	17	WGS84
## 606	0.000	6	0	48	479	17	WGS84
## 607	0.000	20	0	36	61	135	WGS84

## 608	0.200	7	NA	51	13	20	WGS84
## 609	-0.100	6	NA	12	31	107	WGS84
## 610	0.700	8	NA	12	31	84	WGS84
## 611	0.000	0	0	49	57	6	WGS84
## 612	0.000	0	NA	48	479	16	WGS84
## 613	0.100	22	1	42	3	38	WGS84
## 614	-0.300	0	0	12	11	10	WGS84
## 615	-0.400	8	NA	12	31	84	NAD83
## 616	0.100	20	1	15	3	10	WGS84
## 617	0.100	7	NA	6	85	2009	NAD83
## 618	0.000	21	NA	51	650	8	WGS84
## 619	0.100	13	1	12	31	107	WGS84
## 620	0.200	16	NA	31	55	56	WGS84
## 621	0.000	1	NA	26	163	1009	WGS84
## 622	0.000	0	NA	26	163	1005	WGS84
## 623	0.000	0	0	16	1	14	WGS84
## 624	0.100	0	1	48	141	37	WGS84
## 625	0.032	21	NA	56	21	100	WGS84
## 626	0.000	0	0	26	163	1005	WGS84
## 627	0.200	7	NA	50	21	2	WGS84
## 628	0.200	0	2	48	479	16	WGS84
## 629	-0.200	6	NA	12	31	84	WGS84
## 630	0.100	7	NA	12	31	84	WGS84
## 631	0.000	7	NA	12	31	84	WGS84
## 632	0.197	20	NA	2	90	34	WGS84
## 633	-0.200	4	0	80	6	4	WGS84
## 634	0.000	11	0	39	85	6	NAD83
## 635	0.000	2	0	49	57	6	WGS84
## 637	0.100	6	1	6	73	1002	WGS84
## 638	0.000	0	0	51	650	8	WGS84
## 640	0.000	0	NA	12	31	107	WGS84
## 641	0.100	20	1	6	59	5001	WGS84
## 642	0.100	6	NA	48	479	17	WGS84
## 643	-0.100	0	0	26	163	1006	WGS84
## 644	0.200	16	NA	12	31	84	WGS84
## 645	0.400	6	NA	48	141	37	WGS84
## 646	0.300	22	3	6	71	2002	WGS84
## 647	0.000	3	NA	12	31	107	WGS84
## 648	0.000	6	NA	12	31	84	WGS84
## 649	0.200	23	2	31	55	56	WGS84
## 651	0.000	0	0	26	163	1005	WGS84
## 652	-0.100	23	0	12	31	84	NAD83
## 653	0.100	18	NA	26	163	1008	WGS84
## 654	0.300	7	NA	12	11	10	WGS84
## 655	0.100	7	1	12	31	84	WGS84
## 656	0.000	6	NA	12	86	34	NAD83
## 657	0.100	5	NA	48	201	24	WGS84
## 658	0.200	19	NA	25	27	23	WGS84
## 659	0.000	0	NA	12	31	84	NAD83
## 660	0.100	2	NA	6	65	9001	WGS84
## 661	0.000	1	NA	48	141	37	WGS84
## 662	0.100	17	1	48	479	17	WGS84
## 663	0.000	8	NA	26	163	1005	WGS84
## 664	0.000	0	0	51	510	21	WGS84

## 665	0.100	15	NA	26	163	1006	WGS84
## 666	-0.200	8	0	12	31	84	NAD83
## 667	0.300	6	NA	12	31	84	WGS84
## 668	0.000	2	0	26	163	1005	WGS84
## 669	0.000	23	0	12	31	107	WGS84
## 670	0.100	13	1	12	31	83	NAD83
## 671	-0.100	0	0	39	153	20	NAD83
## 672	0.000	11	0	12	31	84	WGS84
## 674	-0.300	7	0	12	31	107	WGS84
## 675	0.300	6	NA	12	31	84	NAD83
## 676	0.100	7	NA	50	21	2	WGS84
## 677	0.100	10	1	12	103	2008	WGS84
## 678	0.000	1	NA	6	71	2002	WGS84
## 679	0.006	10	NA	36	101	3	WGS84
## 680	0.100	19	NA	48	141	37	WGS84
## 681	0.100	17	1	48	479	17	WGS84
## 682	0.000	0	0	21	111	1019	WGS84
## 683	0.000	0	NA	6	65	9001	WGS84
## 684	-0.100	11	NA	6	65	9001	WGS84
## 685	0.000	9	NA	12	31	84	NAD83
## 686	-0.100	0	0	12	31	84	WGS84
## 687	0.100	10	NA	48	479	17	WGS84
## 689	0.600	5	NA	6	65	9001	WGS84
## 690	0.100	5	NA	32	31	25	WGS84
## 691	0.100	0	1	15	3	10	WGS84
## 692	0.700	6	NA	80	6	4	WGS84
## 693	0.100	19	1	12	31	83	NAD83
## 695	0.300	21	NA	51	161	1004	WGS84
## 696	0.400	18	NA	12	31	84	WGS84
## 697	0.000	19	0	32	5	9	WGS84
## 698	0.200	23	NA	48	439	1053	WGS84
## 700	0.000	0	0	48	479	16	WGS84
## 701	-0.400	0	0	12	31	84	WGS84
## 702	0.000	10	NA	18	89	15	NAD27
## 703	0.000	7	NA	12	31	84	NAD83
## 704	-0.100	7	0	6	65	5001	WGS84
## 705	0.200	22	NA	72	113	4	WGS84
## 706	0.000	21	0	6	65	9001	WGS84
## 707	0.100	14	NA	12	31	107	WGS84
## 708	-0.100	0	NA	12	11	10	WGS84
## 709	-0.200	21	0	12	31	84	WGS84
## 710	0.000	2	0	48	141	37	WGS84
## 711	0.000	11	NA	6	71	2002	WGS84
## 712	0.300	20	3	36	67	17	WGS84
## 713	-0.300	0	0	16	1	14	WGS84
## 714	0.000	0	0	48	141	37	WGS84
## 715	0.000	4	0	36	61	135	WGS84
## 716	-0.100	0	NA	40	109	1037	WGS84
## 717	0.000	7	NA	12	31	84	NAD83
## 718	0.000	0	NA	11	1	41	WGS84
## 719	0.400	17	5	26	163	1009	WGS84
## 720	0.000	10	0	12	31	80	WGS84
## 721	0.100	2	NA	48	479	16	WGS84
## 722	0.100	12	1	48	141	58	WGS84

## 723	-0.100	0	0	51	510	21	WGS84
## 724	-0.100	20	NA	36	61	135	WGS84
## 725	0.000	0	0	12	103	2008	WGS84
## 726	0.300	7	NA	12	31	84	WGS84
## 727	0.000	0	0	16	1	10	WGS84
## 729	0.000	6	NA	12	31	84	WGS84
## 730	0.000	0	NA	36	63	2008	WGS84
## 731	0.000	0	0	51	13	20	WGS84
## 732	0.000	0	NA	26	163	1008	WGS84
## 733	-0.100	6	0	6	65	9001	WGS84
## 734	0.000	0	0	26	163	1008	WGS84
## 735	0.000	0	0	12	31	107	WGS84
## 736	0.100	20	NA	36	1	12	WGS84
## 737	0.100	0	NA	26	163	1005	WGS84
## 738	-0.100	21	0	12	31	84	WGS84
## 739	0.000	3	NA	8	67	7001	WGS84
## 740	0.100	6	NA	16	1	14	WGS84
## 741	-0.100	6	NA	26	163	1006	WGS84
## 742	0.000	0	0	6	59	5001	WGS84
## 743	0.000	8	0	6	71	2002	WGS84
## 744	0.000	0	0	36	63	2008	WGS84
## 745	0.000	13	NA	6	71	2002	WGS84
## 746	0.100	8	NA	12	31	107	WGS84
## 747	0.600	13	NA	18	89	15	NAD27
## 748	0.100	0	1	72	113	4	WGS84
## 749	-0.100	17	NA	18	89	15	NAD27
## 750	-0.100	15	0	35	1	28	WGS84
## 751	0.100	7	NA	6	65	9001	WGS84
## 752	-0.200	6	NA	12	31	84	WGS84
## 753	-0.100	10	0	12	31	84	WGS84
## 754	0.000	6	NA	12	11	10	WGS84
## 755	0.000	0	0	26	163	1009	WGS84
## 757	-0.100	7	0	12	31	84	NAD83
## 758	0.000	19	NA	6	23	1004	WGS84
## 759	0.000	0	0	12	103	2008	WGS84
## 760	0.000	0	0	48	141	37	WGS84
## 761	-0.100	7	NA	51	650	8	WGS84
## 762	0.100	1	1	12	31	84	WGS84
## 763	0.100	1	1	26	163	1005	WGS84
## 764	0.000	8	0	6	65	9001	WGS84
## 765	0.000	0	0	48	201	24	WGS84
## 766	0.200	22	2	12	31	80	WGS84
## 767	0.100	8	NA	27	37	480	WGS84
## 768	0.000	9	0	12	31	84	WGS84
## 769	-0.100	0	0	26	163	1006	WGS84
## 770	0.000	6	NA	26	163	1005	WGS84
## 772	0.200	0	2	39	113	34	NAD83
## 773	-0.100	10	0	12	31	107	WGS84
## 774	-0.100	0	0	51	13	20	WGS84
## 776	0.100	4	NA	26	163	1005	WGS84
## 777	0.100	6	NA	31	55	56	WGS84
## 778	0.100	8	1	35	1	28	WGS84
## 779	-0.200	8	0	12	31	84	WGS84
## 780	0.400	21	NA	49	57	6	WGS84

## 781	0.100	23	1	12	31	84	WGS84
## 782	0.000	2	NA	48	141	58	WGS84
## 783	0.100	10	1	26	163	1005	WGS84
## 784	-0.100	2	0	12	31	107	WGS84
## 785	0.100	1	1	26	163	1005	WGS84
## 786	0.000	2	0	48	141	58	WGS84
## 787	0.000	10	0	26	163	1006	WGS84
## 788	-0.100	0	0	48	141	58	WGS84
## 789	0.200	18	2	20	173	1014	WGS84
## 790	0.100	10	1	26	163	1006	WGS84
## 791	0.100	6	NA	48	141	58	WGS84
## 792	-0.200	0	0	12	31	84	WGS84
## 793	0.100	5	NA	6	65	5001	WGS84
## 794	0.300	23	3	21	111	1019	WGS84
## 795	0.000	0	0	35	1	29	WGS84
## 796	0.100	6	NA	48	479	16	WGS84
## 797	-0.200	0	0	51	161	1004	WGS84
## 798	0.200	0	2	12	31	84	WGS84
## 799	0.000	0	0	16	1	14	NAD83
## 800	0.100	17	NA	26	163	1005	WGS84
## 801	0.029	20	NA	56	21	100	WGS84
## 802	0.400	18	NA	48	141	58	WGS84
## 803	0.100	10	1	48	479	17	WGS84
## 804	0.000	5	NA	12	86	4002	NAD27
## 805	0.100	8	NA	12	103	2008	WGS84
## 806	2.200	8	NA	26	163	1006	WGS84
## 807	-0.100	12	NA	12	31	84	NAD83
## 808	0.000	18	NA	12	31	84	WGS84
## 809	0.100	0	NA	26	163	1005	WGS84
## 810	0.000	1	NA	6	95	4	WGS84
## 811	0.100	0	1	51	13	20	WGS84
## 812	0.000	0	0	51	650	8	WGS84
## 813	0.000	7	0	26	163	1005	WGS84
## 814	0.400	6	NA	48	479	17	WGS84
## 815	0.400	3	NA	26	163	1006	WGS84
## 816	0.400	10	NA	48	141	37	WGS84
## 817	0.000	0	0	6	65	9001	WGS84
## 818	0.000	8	NA	12	31	84	WGS84
## 819	0.500	7	NA	1	73	1003	WGS84
## 820	0.000	0	0	48	479	16	WGS84
## 821	0.000	2	NA	6	65	9001	WGS84
## 822	0.100	17	NA	26	163	1008	WGS84
## 823	-0.100	0	0	6	71	2002	WGS84
## 824	0.000	7	0	6	85	2009	NAD83
## 825	0.100	9	NA	12	31	84	WGS84
## 826	0.000	0	0	48	141	55	WGS84
## 827	0.000	22	0	32	31	1005	WGS84
## 828	0.100	7	NA	12	31	84	NAD83
## 829	0.000	0	0	27	37	480	WGS84
## 830	0.000	13	NA	51	760	24	WGS84
## 831	0.000	0	0	48	141	58	WGS84
## 832	0.200	22	2	12	31	107	WGS84
## 833	0.000	0	0	6	71	2002	WGS84
## 834	0.000	1	NA	48	141	37	WGS84

## 835	0.000	6	0	26	163	1005	WGS84
## 836	0.000	0	0	51	650	8	WGS84
## 837	0.300	22	3	12	31	83	NAD83
## 838	0.100	8	NA	51	13	20	WGS84
## 839	0.100	7	NA	12	31	84	WGS84
## 840	0.000	21	NA	6	73	77	WGS84
## 841	0.200	22	NA	12	31	80	WGS84
## 842	0.100	5	NA	6	71	2002	WGS84
## 843	0.100	0	NA	12	31	107	WGS84
## 844	0.200	16	NA	80	6	4	WGS84
## 845	-0.100	0	NA	8	67	7001	WGS84
## 846	0.400	8	NA	16	1	14	WGS84
## 847	-0.100	0	0	12	31	84	WGS84
## 848	0.300	17	NA	12	31	84	WGS84
## 849	0.000	10	NA	16	1	14	NAD83
## 850	0.000	4	NA	51	13	20	WGS84
## 852	-0.100	0	NA	6	65	5001	WGS84
## 853	0.000	2	0	48	201	24	WGS84
## 854	0.000	0	NA	6	65	9001	WGS84
## 855	-0.400	7	NA	12	31	84	WGS84
## 856	0.300	0	3	6	71	306	WGS84
## 857	0.000	22	0	51	13	20	WGS84
## 858	-0.100	0	NA	27	37	480	WGS84
## 859	0.000	0	0	12	31	107	WGS84
## 860	0.200	0	2	49	57	6	WGS84
## 861	0.100	5	NA	6	65	8005	WGS84
## 862	0.100	21	NA	36	61	135	WGS84
## 863	0.100	5	NA	6	65	9001	WGS84
## 864	-0.100	17	NA	12	31	84	WGS84
## 865	0.100	0	NA	48	439	1053	WGS84
## 866	0.100	14	NA	6	65	9001	WGS84
## 867	-0.400	7	0	12	31	84	WGS84
## 868	-0.100	0	NA	26	163	1006	WGS84
## 869	0.200	7	NA	35	1	23	WGS84
## 870	0.100	11	1	51	13	20	WGS84
## 871	0.000	8	0	48	479	16	WGS84
## 872	0.000	5	NA	6	65	9001	WGS84
## 873	0.200	3	2	12	31	84	WGS84
## 874	0.100	13	1	12	31	84	WGS84
## 875	0.100	6	1	12	31	83	WGS84
## 876	0.000	0	0	12	86	34	NAD83
## 877	0.000	0	NA	39	153	20	NAD83
## 878	0.200	15	NA	48	479	17	WGS84
## 879	0.000	15	0	51	13	20	WGS84
## 880	-0.200	8	0	12	31	84	WGS84
## 881	-0.200	7	NA	12	11	10	WGS84
## 882	-0.200	0	NA	12	31	84	WGS84
## 883	-0.100	5	0	12	31	84	WGS84
## 884	-0.100	22	0	26	163	1006	WGS84
## 885	0.000	2	0	15	3	1001	WGS84
## 887	0.100	0	1	12	31	84	WGS84
## 888	-0.200	0	NA	26	163	1006	WGS84
## 889	0.500	3	NA	26	163	1005	WGS84
## 890	0.600	11	NA	12	31	84	WGS84

## 892	0.000	8	0	6	37	5005	WGS84
## 893	0.100	7	NA	51	650	8	WGS84
## 894	-0.200	7	NA	6	23	1004	WGS84
## 895	0.000	9	0	48	479	16	WGS84
## 896	0.200	16	NA	12	31	84	WGS84
## 897	0.100	0	NA	36	63	2008	WGS84
## 898	0.000	0	NA	32	31	20	WGS84
## 899	-0.100	16	NA	12	31	84	NAD83
## 900	0.200	18	NA	26	163	1009	WGS84
## 901	0.000	1	NA	32	31	25	WGS84
## 902	0.000	0	0	51	650	8	WGS84
## 903	0.000	5	NA	1	73	28	WGS84
## 904	0.000	13	0	48	141	37	WGS84
## 905	0.000	0	0	12	31	107	WGS84
## 906	0.000	5	0	26	163	1005	WGS84
## 907	0.400	7	NA	48	141	58	WGS84
## 908	-0.200	9	0	12	31	84	NAD83
## 909	0.400	20	NA	26	163	1006	WGS84
## 910	0.000	1	0	6	65	5001	WGS84
## 911	0.200	7	NA	48	479	16	WGS84
## 912	-0.200	0	0	12	31	84	NAD83
## 913	0.000	5	NA	27	37	480	WGS84
## 914	-0.200	0	NA	12	31	107	WGS84
## 915	-0.100	6	0	6	65	9001	WGS84
## 916	0.000	0	0	35	1	23	WGS84
## 917	0.100	7	1	6	65	9001	WGS84
## 918	0.000	0	0	12	95	2002	WGS84
## 920	-0.100	6	NA	12	31	84	WGS84
## 921	0.300	13	NA	12	31	83	NAD83
## 922	-0.100	6	NA	26	163	1006	WGS84
## 923	0.100	23	NA	6	71	2002	WGS84
## 924	0.100	6	NA	12	31	84	NAD83
## 925	-0.200	20	0	12	11	10	WGS84
## 926	0.100	2	1	48	201	24	WGS84
## 927	0.300	7	NA	12	31	107	WGS84
## 928	0.100	7	NA	80	6	4	WGS84
## 929	0.000	0	NA	26	163	1008	WGS84
## 930	0.000	16	NA	6	65	9001	WGS84
## 931	0.000	0	NA	51	510	21	WGS84
## 932	0.200	5	NA	6	65	9001	WGS84
## 933	-0.100	2	NA	6	65	9001	WGS84
## 934	0.300	23	3	48	439	1053	WGS84
## 935	0.200	19	NA	12	31	107	WGS84
## 936	-0.100	8	NA	12	103	2008	WGS84
## 937	0.300	23	3	16	1	14	NAD83
## 938	-0.100	0	0	8	67	7001	WGS84
## 939	0.000	0	0	51	760	25	WGS84
## 940	0.000	17	0	26	163	1005	WGS84
## 941	0.000	9	NA	12	31	107	WGS84
## 942	0.200	11	NA	12	31	84	WGS84
## 943	-0.200	13	0	16	1	14	WGS84
## 944	0.100	19	NA	48	479	16	WGS84
## 945	0.100	7	NA	50	21	2	WGS84
## 947	0.000	5	0	32	31	25	WGS84

## 949	0.100	23	1	12	31	84	WGS84
## 950	0.000	0	0	48	141	58	WGS84
## 951	-0.200	1	0	6	73	77	WGS84
## 952	-0.200	0	0	36	67	17	WGS84
## 953	-0.300	0	0	35	1	28	WGS84
## 954	0.000	8	NA	48	141	58	WGS84
## 955	0.200	0	2	6	37	5005	WGS84
## 956	0.100	6	NA	12	31	84	WGS84
## 958	0.200	17	NA	48	479	17	WGS84
## 959	0.000	6	NA	51	650	8	WGS84
## 961	-0.100	12	0	21	111	1019	WGS84
## 962	0.300	6	NA	12	31	84	NAD83
## 963	0.600	5	NA	6	65	9001	WGS84
## 964	0.100	8	1	50	21	2	WGS84
## 965	0.000	0	0	6	65	8005	WGS84
## 966	-0.200	0	0	51	161	1004	WGS84
## 967	0.200	6	NA	12	11	10	WGS84
## 968	0.000	9	NA	6	23	1004	WGS84
## 969	0.000	0	0	48	479	16	WGS84
## 970	0.200	23	2	12	31	83	WGS84
## 971	-0.100	0	0	51	650	8	WGS84
## 972	-0.100	0	0	35	1	28	WGS84
## 974	0.000	0	0	2	90	34	WGS84
## 975	0.000	6	0	12	31	80	WGS84
## 976	0.400	21	NA	26	163	1005	WGS84
## 978	0.100	5	NA	32	31	20	WGS84
## 979	-0.200	19	NA	12	31	84	NAD83
## 980	-0.100	0	0	48	141	29	WGS84
## 981	-0.100	8	0	31	55	56	WGS84
## 982	-0.100	0	0	12	103	2008	WGS84
## 983	0.000	8	NA	12	31	107	WGS84
## 984	0.300	19	NA	80	6	4	WGS84
## 985	0.500	5	NA	12	31	84	NAD83
## 986	0.400	23	5	12	31	80	NAD83
## 987	0.000	11	0	26	163	1005	WGS84
## 989	0.000	9	NA	6	23	1004	WGS84
## 990	0.000	1	0	12	31	84	WGS84
## 991	-0.100	10	0	12	31	107	WGS84
## 992	0.200	18	NA	4	19	1031	WGS84
## 993	-0.300	0	0	51	650	8	WGS84
## 994	0.000	0	0	48	141	58	WGS84
## 996	0.100	9	1	6	65	9001	WGS84
## 997	-0.100	16	NA	16	1	14	WGS84
## 998	0.000	0	NA	6	59	5001	WGS84
## 999	0.100	17	1	12	31	84	WGS84
## 1000	0.000	14	NA	39	35	51	NAD83
## 1001	0.000	0	0	35	1	29	WGS84
## 1002	0.300	23	3	80	6	4	WGS84
## 1003	-0.200	8	0	12	31	84	WGS84
## 1004	0.000	0	0	39	85	6	NAD83
## 1005	0.000	3	NA	48	141	37	WGS84
## 1007	0.000	8	0	12	31	84	WGS84
## 1008	0.200	7	NA	12	31	84	WGS84
## 1009	0.100	12	NA	12	31	83	NAD83

## 1010	0.000	0	0	51	13	20	WGS84
## 1011	0.000	0	0	12	31	83	NAD83
## 1012	0.400	22	5	15	3	10	WGS84
## 1013	-0.100	0	0	8	67	7001	WGS84
## 1014	0.200	23	NA	26	163	1005	WGS84
## 1015	0.000	0	NA	48	201	24	WGS84
## 1016	0.000	0	0	48	479	16	WGS84
## 1017	-0.100	0	0	6	65	9001	WGS84
## 1018	0.100	17	NA	27	37	480	WGS84
## 1019	-0.300	19	0	12	31	84	WGS84
## 1020	0.100	7	NA	12	31	84	WGS84
## 1021	-0.100	0	0	1	73	28	WGS84
## 1022	0.300	21	NA	36	67	17	WGS84
## 1023	0.300	8	NA	12	11	10	WGS84
## 1024	-0.100	4	0	6	65	9001	WGS84
## 1025	0.100	21	1	12	11	10	WGS84
## 1026	0.000	7	NA	12	31	83	WGS84
## 1027	0.000	14	NA	12	31	107	WGS84
## 1028	0.100	7	NA	35	1	29	WGS84
## 1029	0.000	16	NA	12	11	10	WGS84
## 1030	0.200	6	NA	48	479	17	WGS84
## 1031	0.200	5	NA	12	31	84	WGS84
## 1032	0.600	23	NA	12	31	107	WGS84
## 1033	0.000	0	0	50	21	2	WGS84
## 1034	-0.100	5	NA	6	65	8005	WGS84
## 1035	-0.100	0	0	26	163	1005	WGS84
## 1036	-0.200	9	0	12	31	84	WGS84
## 1037	-0.200	0	0	12	31	84	WGS84
## 1038	0.100	20	1	80	6	4	WGS84
## 1039	-0.100	8	NA	6	23	1004	WGS84
## 1040	0.100	0	1	12	103	2008	WGS84
## 1041	0.100	6	NA	6	71	2002	WGS84
## 1042	0.000	10	0	48	479	16	WGS84
## 1043	0.100	18	NA	12	31	84	WGS84
## 1044	0.100	19	1	48	479	17	WGS84
## 1045	0.000	0	0	12	31	107	WGS84
## 1046	0.100	15	NA	12	31	84	WGS84
## 1047	0.100	5	NA	48	141	58	WGS84
## 1048	0.300	17	NA	26	163	1009	WGS84
## 1049	0.000	8	0	51	13	20	WGS84
## 1050	0.100	8	1	26	163	1006	WGS84
## 1051	-0.300	17	NA	12	31	84	WGS84
## 1052	-0.100	9	NA	12	31	84	NAD83
## 1053	-0.100	0	NA	72	113	4	WGS84
## 1055	0.000	6	NA	12	31	80	WGS84
## 1056	0.200	6	NA	35	1	29	WGS84
## 1057	0.100	6	NA	48	479	17	WGS84
## 1058	0.000	0	0	12	11	10	WGS84
## 1059	-0.100	0	0	6	73	77	WGS84
## 1060	0.000	14	NA	48	141	37	WGS84
## 1061	0.100	20	NA	12	31	84	NAD83
## 1062	0.100	23	NA	12	31	107	WGS84
## 1063	0.000	0	NA	12	31	84	NAD83
## 1064	0.300	21	NA	48	141	58	WGS84

## 1065	0.000	16	0	51	161	1004	WGS84
## 1066	-0.100	23	0	26	163	1006	WGS84
## 1067	0.000	0	0	51	161	1004	WGS84
## 1068	-0.300	23	0	39	85	6	NAD83
## 1069	-0.100	0	0	12	11	10	WGS84
## 1070	0.300	7	NA	12	31	107	WGS84
## 1071	0.000	6	NA	12	103	2008	WGS84
## 1072	0.500	20	NA	48	141	29	WGS84
## 1073	0.000	0	0	6	67	14	WGS84
## 1074	-0.100	6	NA	26	163	1005	WGS84
## 1075	0.300	20	NA	26	163	1005	WGS84
## 1076	0.200	6	NA	12	11	10	WGS84
## 1077	0.000	6	NA	12	31	80	WGS84
## 1078	0.100	7	NA	12	31	84	NAD83
## 1079	0.000	0	NA	26	163	1006	WGS84
## 1080	0.000	7	NA	12	31	84	NAD83
## 1081	-0.200	7	NA	51	510	21	WGS84
## 1082	-0.100	2	NA	51	13	20	WGS84
## 1083	-0.100	13	0	12	31	84	NAD83
## 1084	0.300	5	NA	12	31	84	WGS84
## 1085	0.000	0	0	12	86	34	NAD83
## 1086	0.000	10	0	12	103	2008	WGS84
## 1087	0.400	22	NA	49	57	6	WGS84
## 1088	0.100	7	NA	26	163	1005	WGS84
## 1089	0.200	6	NA	12	31	84	WGS84
## 1090	0.100	17	1	12	103	2008	WGS84
## 1091	0.300	10	NA	12	31	107	WGS84
## 1092	-0.200	0	NA	6	23	1004	WGS84
## 1093	-0.100	0	0	12	31	84	NAD83
## 1094	-0.100	0	0	72	113	4	WGS84
## 1095	0.000	0	0	48	141	58	WGS84
## 1096	-0.100	0	0	51	13	20	WGS84
## 1097	0.100	6	NA	48	479	16	WGS84
## 1098	0.000	21	0	35	1	29	WGS84
## 1100	0.000	0	0	31	55	56	WGS84
## 1101	0.000	23	NA	26	163	1006	WGS84
## 1102	0.000	0	NA	51	510	21	WGS84
## 1103	0.000	0	0	40	109	1037	WGS84
## 1104	0.100	3	NA	48	201	24	WGS84
## 1105	0.000	5	NA	36	1	12	WGS84
## 1106	0.000	9	0	12	11	10	WGS84
## 1107	0.000	21	0	12	31	84	WGS84
## 1108	0.200	6	NA	48	141	37	WGS84
## 1109	-0.100	5	NA	21	111	1019	WGS84
## 1110	0.300	0	3	32	31	20	WGS84
## 1111	0.000	0	0	12	103	2008	WGS84
## 1112	0.100	19	NA	48	479	16	WGS84
## 1113	0.100	2	NA	6	65	9001	WGS84
## 1114	0.400	0	NA	12	31	84	WGS84
## 1115	0.100	0	1	12	31	84	NAD83
## 1116	-0.100	0	0	54	29	1004	WGS84
## 1117	0.000	0	NA	12	103	2008	WGS84
## 1118	0.000	0	0	12	31	84	NAD83
## 1119	0.000	18	NA	6	67	14	WGS84

## 1120	0.200	20	NA	26	163	1006	WGS84
## 1121	0.100	0	NA	6	71	2002	WGS84
## 1122	0.300	7	NA	12	31	84	WGS84
## 1123	0.000	0	NA	26	163	1009	WGS84
## 1124	0.000	8	0	6	65	9001	WGS84
## 1125	0.300	6	NA	6	65	9001	WGS84
## 1126	0.000	0	0	26	163	1009	WGS84
## 1127	0.100	4	NA	12	103	2008	WGS84
## 1128	-0.100	8	NA	49	13	2	WGS84
## 1129	0.000	0	NA	12	31	80	WGS84
## 1130	0.000	5	NA	26	163	1006	WGS84
## 1131	0.000	0	0	12	31	84	WGS84
## 1132	0.000	0	0	50	21	2	WGS84
## 1133	0.200	0	2	48	479	16	WGS84
## 1134	-0.100	17	NA	12	31	84	WGS84
## 1135	0.000	6	0	26	163	1006	WGS84
## 1136	0.000	19	0	48	141	37	WGS84
## 1137	0.000	7	NA	49	57	6	WGS84
## 1138	0.100	20	NA	6	67	14	WGS84
## 1139	-0.100	0	0	51	510	21	WGS84
## 1140	0.000	5	0	26	163	1006	WGS84
## 1141	0.300	8	3	12	31	84	WGS84
## 1142	0.000	11	0	48	141	29	WGS84
## 1143	0.000	0	NA	32	31	25	WGS84
## 1144	0.000	19	NA	32	31	25	WGS84
## 1145	0.000	1	NA	31	55	56	WGS84
## 1146	-0.100	0	0	48	479	16	WGS84
## 1147	0.100	14	1	72	113	4	WGS84
## 1148	0.000	0	0	6	65	9001	WGS84
## 1149	0.000	2	NA	6	23	1004	WGS84
## 1150	0.000	0	NA	6	65	5001	WGS84
## 1152	0.000	1	0	6	65	8005	WGS84
## 1153	0.300	6	NA	48	479	17	WGS84
## 1154	0.000	18	NA	6	37	5005	WGS84
## 1155	0.000	0	0	12	31	84	WGS84
## 1156	0.000	19	0	72	113	4	WGS84
## 1157	-0.200	13	NA	6	23	1004	WGS84
## 1158	0.100	0	NA	35	1	28	WGS84
## 1159	0.000	8	NA	6	59	5001	WGS84
## 1160	-0.100	17	0	48	479	16	WGS84
## 1161	-0.100	0	0	26	163	1006	WGS84
## 1162	0.100	0	1	26	163	1006	WGS84
## 1163	0.000	0	NA	51	161	1004	WGS84
## 1164	0.200	4	NA	6	65	9001	WGS84
## 1165	0.000	0	0	48	141	58	WGS84
## 1166	0.000	5	NA	6	71	2002	WGS84
## 1167	-0.300	18	0	12	31	84	WGS84
## 1168	0.000	7	NA	26	163	1009	WGS84
## 1169	0.500	8	NA	12	31	84	WGS84
## 1170	0.000	0	0	51	510	21	WGS84
## 1171	0.000	0	NA	12	31	80	WGS84
## 1172	0.200	6	NA	48	141	58	WGS84
## 1173	0.100	21	NA	1	73	1003	WGS84
## 1174	0.100	19	NA	12	31	84	WGS84

## 1175	0.100	20	1	6	65	5001	WGS84
## 1176	0.000	6	NA	51	13	20	WGS84
## 1177	-0.100	0	0	80	6	4	WGS84
## 1178	0.100	20	1	26	163	1009	WGS84
## 1179	-0.300	0	NA	6	65	9001	WGS84
## 1180	-0.200	1	NA	6	65	9001	WGS84
## 1181	0.000	7	NA	51	13	20	WGS84
## 1182	0.100	14	NA	35	1	28	WGS84
## 1183	0.100	0	NA	48	141	37	WGS84
## 1184	0.100	19	NA	12	103	2008	WGS84
## 1185	-0.100	7	0	72	113	4	WGS84
## 1186	0.400	5	NA	12	31	84	WGS84
## 1187	0.000	6	NA	51	510	9	WGS84
## 1188	0.000	6	NA	48	479	16	WGS84
## 1189	0.100	0	1	48	479	17	WGS84
## 1190	0.000	0	0	12	86	4002	NAD27
## 1191	-0.300	0	0	12	31	84	WGS84
## 1192	0.000	0	0	12	31	84	WGS84
## 1193	0.100	23	1	12	31	84	WGS84
## 1194	0.000	1	0	51	13	20	WGS84
## 1195	-0.100	1	NA	54	9	11	WGS84
## 1196	0.000	0	NA	26	163	1005	WGS84
## 1198	0.100	5	NA	12	31	84	NAD83
## 1199	0.300	6	NA	12	31	84	WGS84
## 1200	0.000	7	0	26	163	1005	WGS84
## 1201	0.000	0	0	51	650	8	WGS84
## 1202	0.000	0	0	48	141	58	WGS84
## 1203	0.000	0	NA	26	163	1005	WGS84
## 1204	0.100	0	NA	6	65	9001	WGS84
## 1205	0.000	0	NA	48	141	58	WGS84
## 1206	0.000	16	0	1	73	1003	WGS84
## 1207	0.000	0	NA	51	650	8	WGS84
## 1208	-0.100	22	0	12	31	84	WGS84
## 1209	-0.100	0	NA	12	31	84	WGS84
## 1210	0.000	20	NA	26	163	1006	WGS84
## 1211	0.000	20	NA	12	31	84	WGS84
## 1212	-0.200	16	NA	12	31	84	WGS84
## 1213	0.100	6	NA	50	21	2	WGS84
## 1214	0.000	19	0	22	71	21	WGS84
## 1215	0.400	8	NA	12	31	84	NAD83
## 1216	-0.200	0	0	12	31	80	WGS84
## 1217	0.300	7	NA	12	31	84	WGS84
## 1218	0.000	0	0	48	201	24	WGS84
## 1219	0.100	8	NA	26	163	1005	WGS84
## 1220	0.300	21	NA	42	3	38	WGS84
## 1221	0.000	5	NA	6	59	5001	WGS84
## 1222	0.100	9	NA	48	141	58	WGS84
## 1223	-0.100	0	0	12	31	83	WGS84
## 1224	-0.200	11	0	35	1	28	WGS84
## 1225	0.000	0	NA	6	65	5001	WGS84
## 1226	0.200	19	NA	48	479	17	WGS84
## 1227	0.200	16	NA	26	163	1005	WGS84
## 1228	0.000	12	0	16	1	14	NAD83
## 1229	-0.400	6	NA	12	31	84	WGS84

## 1230	0.100	0	1	12	31	84	WGS84
## 1231	-0.100	0	0	12	31	84	WGS84
## 1232	0.100	10	NA	12	103	2008	WGS84
## 1233	1.000	5	NA	6	65	9001	WGS84
## 1234	0.000	5	NA	6	65	9001	WGS84
## 1235	-0.400	0	NA	12	31	84	WGS84
## 1236	-0.100	4	NA	12	31	107	WGS84
## 1237	0.000	7	NA	12	103	2008	WGS84
## 1238	0.100	20	NA	48	479	17	WGS84
## 1240	0.000	15	0	6	65	8005	WGS84
## 1241	-0.200	6	NA	21	111	1019	WGS84
## 1242	-0.400	16	NA	12	11	10	WGS84
## 1243	0.500	6	NA	51	13	20	WGS84
## 1244	0.100	7	NA	12	31	84	WGS84
## 1245	0.000	8	NA	12	31	84	WGS84
## 1246	-0.100	0	0	40	109	1037	WGS84
## 1247	-0.100	16	NA	12	31	84	NAD83
## 1248	0.000	0	NA	12	86	34	NAD83
## 1249	0.100	1	1	8	1	3001	WGS84
## 1250	0.500	7	NA	35	1	29	WGS84
## 1251	0.100	6	NA	48	141	58	WGS84
## 1252	0.000	0	NA	48	141	37	WGS84
## 1253	0.000	19	NA	12	31	83	WGS84
## 1254	-0.200	0	0	49	13	2	WGS84
## 1256	0.100	15	NA	12	31	84	WGS84
## 1257	0.100	23	NA	33	11	20	WGS84
## 1258	0.100	23	1	51	650	8	WGS84
## 1259	0.000	5	NA	6	71	2002	WGS84
## 1260	0.000	1	0	6	23	1004	WGS84
## 1261	0.000	0	0	51	760	25	WGS84
## 1262	0.100	4	NA	6	65	9001	WGS84
## 1263	0.200	7	NA	15	3	1001	WGS84
## 1264	0.100	19	NA	48	141	37	WGS84
## 1265	-0.400	8	NA	12	31	84	WGS84
## 1266	0.100	21	1	27	37	480	WGS84
## 1267	0.300	20	NA	6	71	306	WGS84
## 1268	0.000	0	0	6	65	9001	WGS84
## 1269	-0.300	9	0	12	31	107	WGS84
## 1270	0.200	17	NA	1	73	28	WGS84
## 1271	0.100	0	1	36	1	12	WGS84
## 1272	-0.300	9	0	12	31	84	WGS84
## 1273	0.000	11	NA	12	11	10	WGS84
## 1274	0.000	22	0	26	163	1006	WGS84
## 1275	-0.200	6	0	12	31	84	WGS84
## 1276	0.100	0	1	12	31	80	WGS84
## 1277	0.000	2	0	36	63	2008	WGS84
## 1278	0.100	0	1	16	1	14	NAD83
## 1279	0.100	19	NA	51	510	21	WGS84
## 1280	0.100	16	NA	16	1	14	WGS84
## 1281	-0.200	8	0	12	31	84	NAD83
## 1282	-0.200	18	0	12	31	84	NAD83
## 1283	0.200	23	NA	12	11	10	WGS84
## 1284	0.000	0	0	51	161	1004	WGS84
## 1285	-0.100	0	NA	12	31	84	WGS84

## 1286	0.000	0	0	48	141	58	WGS84
## 1287	0.000	16	0	12	31	84	WGS84
## 1288	0.100	8	NA	48	141	58	WGS84
## 1290	0.000	6	NA	80	6	4	WGS84
## 1291	-0.100	0	0	12	31	84	WGS84
## 1292	0.200	5	NA	26	163	1005	WGS84
## 1293	0.200	16	NA	12	103	2008	WGS84
## 1294	0.500	6	NA	12	31	108	WGS84
## 1295	0.100	20	NA	48	141	37	WGS84
## 1296	-0.100	1	0	48	479	16	WGS84
## 1297	0.000	5	NA	12	11	10	WGS84
## 1298	0.100	19	NA	6	67	14	WGS84
## 1300	0.000	0	NA	6	37	5005	WGS84
## 1301	0.000	0	0	12	86	4002	NAD27
## 1302	-0.100	4	NA	49	13	2	WGS84
## 1303	0.200	0	NA	6	71	2002	WGS84
## 1304	0.000	0	0	12	11	10	WGS84
## 1305	0.000	0	0	12	31	80	NAD83
## 1306	-0.100	0	NA	12	31	107	WGS84
## 1307	0.000	7	0	50	21	2	WGS84
## 1308	0.300	13	NA	35	1	28	WGS84
## 1309	0.300	7	NA	12	31	84	WGS84
## 1310	0.000	6	NA	12	31	84	WGS84
## 1311	-0.200	16	NA	6	65	9001	WGS84
## 1312	0.100	22	NA	50	21	2	WGS84
## 1313	-0.100	7	0	6	65	9001	WGS84
## 1314	0.000	6	NA	15	3	1001	WGS84
## 1315	0.000	1	0	51	650	8	WGS84
## 1316	-0.100	0	NA	6	37	5005	WGS84
## 1317	0.000	7	0	12	31	84	NAD83
## 1318	0.200	19	2	51	161	1004	WGS84
## 1319	0.500	6	NA	12	31	84	WGS84
## 1320	-0.300	7	NA	12	11	10	WGS84
## 1321	0.000	0	NA	32	31	25	WGS84
## 1322	-0.200	0	0	12	11	10	WGS84
## 1323	0.100	18	1	51	650	8	WGS84
## 1324	0.600	21	NA	6	71	306	WGS84
## 1325	0.000	20	NA	6	65	5001	WGS84
## 1326	0.100	23	1	35	1	23	WGS84
## 1327	0.100	0	NA	6	65	5001	WGS84
## 1328	0.100	21	1	48	141	37	WGS84
## 1329	0.200	9	2	26	163	1006	WGS84
## 1331	0.002	17	NA	33	11	5001	NAD83
## 1332	0.200	1	NA	12	11	10	WGS84
## 1333	0.000	12	NA	6	65	9001	WGS84
## 1334	-0.200	9	NA	12	31	84	NAD83
## 1335	-0.100	9	0	12	31	84	NAD83
## 1336	0.000	5	NA	51	510	21	WGS84
## 1337	0.100	6	1	51	13	20	WGS84
## 1338	0.200	6	NA	12	31	84	WGS84
## 1339	0.100	11	1	12	31	84	WGS84
## 1340	-0.100	0	NA	12	31	84	WGS84
## 1341	0.100	6	NA	12	103	2008	WGS84
## 1342	0.000	0	NA	12	31	84	WGS84

## 1343	0.100	6	NA	48	479	16	WGS84
## 1344	0.100	0	1	12	31	107	WGS84
## 1345	0.200	19	NA	26	163	1008	WGS84
## 1346	-0.100	0	NA	26	163	1006	WGS84
## 1347	0.000	22	0	48	479	16	WGS84
## 1348	0.300	6	NA	12	31	83	WGS84
## 1349	0.000	5	NA	12	11	10	WGS84
## 1350	0.000	22	0	12	11	10	WGS84
## 1351	-0.100	1	0	40	109	1037	WGS84
## 1352	0.300	23	NA	21	111	1019	WGS84
## 1353	0.000	7	0	54	9	11	WGS84
## 1354	0.000	0	0	1	73	1003	WGS84
## 1355	0.000	0	NA	26	163	1005	WGS84
## 1356	0.200	5	NA	12	31	107	WGS84
## 1357	0.000	0	0	26	163	1009	WGS84
## 1358	-0.100	0	0	12	31	80	WGS84
## 1359	-0.300	0	0	20	173	1014	WGS84
## 1360	0.100	18	NA	6	23	1004	WGS84
## 1361	-0.200	0	NA	51	161	1004	WGS84
## 1362	0.400	1	NA	35	1	29	NAD83
## 1363	0.400	6	NA	12	31	84	NAD83
## 1364	0.300	17	NA	12	31	84	WGS84
## 1365	0.100	8	NA	18	89	15	NAD27
## 1366	0.100	22	NA	32	31	20	WGS84
## 1367	-0.300	0	0	12	31	84	NAD83
## 1368	-0.500	5	NA	12	31	84	WGS84
## 1370	-0.100	8	0	12	11	10	WGS84
## 1371	0.200	6	NA	48	141	58	WGS84
## 1372	0.000	0	NA	12	31	84	WGS84
## 1373	0.300	23	NA	20	173	1014	WGS84
## 1374	0.000	17	NA	26	163	1005	WGS84
## 1375	0.000	0	NA	6	65	9001	WGS84
## 1376	0.100	18	1	12	103	2008	WGS84
## 1377	-0.100	20	NA	36	67	17	WGS84
## 1378	0.000	0	NA	54	9	11	WGS84
## 1379	0.000	1	NA	12	31	108	WGS84
## 1380	0.000	7	0	12	31	84	WGS84
## 1381	0.100	0	1	49	57	6	WGS84
## 1382	0.000	0	NA	12	31	84	WGS84
## 1383	0.000	5	0	6	65	9001	WGS84
## 1385	-0.300	0	NA	26	163	1006	WGS84
## 1386	0.000	0	NA	1	73	28	WGS84
## 1387	-0.100	0	0	36	1	12	WGS84
## 1388	0.100	6	NA	48	141	58	WGS84
## 1389	0.100	22	NA	6	65	8005	WGS84
## 1390	0.000	7	NA	48	479	16	WGS84
## 1391	0.800	23	NA	6	37	4006	WGS84
## 1392	-0.200	11	0	49	13	2	WGS84
## 1393	0.000	0	NA	51	770	15	WGS84
## 1394	0.000	6	NA	6	65	9001	WGS84
## 1395	-0.200	0	NA	12	31	107	WGS84
## 1396	0.000	6	NA	12	31	84	WGS84
## 1397	0.100	12	1	12	31	84	WGS84
## 1398	0.000	9	0	48	141	37	WGS84

## 1399	0.100	22	NA	42	3	38	WGS84
## 1400	0.100	4	NA	26	163	1006	WGS84
## 1401	0.000	20	0	33	11	20	WGS84
## 1402	0.000	6	NA	12	31	107	WGS84
## 1403	-0.200	0	0	12	31	107	WGS84
## 1404	0.100	0	1	35	1	29	WGS84
## 1405	-0.300	21	NA	12	31	84	WGS84
## 1406	0.200	10	2	12	31	84	WGS84
## 1407	0.400	7	NA	26	163	1006	WGS84
## 1408	0.100	6	NA	72	113	4	WGS84
## 1409	-0.100	0	0	12	103	2008	WGS84
## 1410	-0.100	0	0	48	479	16	WGS84
## 1411	0.300	5	NA	6	65	8005	WGS84
## 1412	0.000	0	0	80	6	4	WGS84
## 1413	0.100	6	NA	6	65	5001	WGS84
## 1414	-0.100	5	0	51	161	1004	WGS84
## 1415	0.100	6	NA	12	31	107	WGS84
## 1416	-0.100	21	NA	12	31	84	WGS84
## 1417	0.100	8	NA	6	65	9001	WGS84
## 1418	0.100	18	NA	12	31	80	WGS84
## 1419	-0.300	7	0	12	31	84	NAD83
## 1420	-0.100	0	0	1	73	1003	WGS84
## 1421	0.100	5	NA	6	65	9001	WGS84
## 1423	-0.100	8	0	26	163	1006	WGS84
## 1424	0.100	7	NA	48	479	17	WGS84
## 1425	0.200	5	NA	6	65	9001	WGS84
## 1426	0.100	20	1	48	479	16	WGS84
## 1428	-0.200	8	0	12	31	84	WGS84
## 1429	-0.200	0	0	6	37	5005	WGS84
## 1430	0.000	0	NA	51	13	20	WGS84
## 1431	0.200	23	2	26	163	1006	WGS84
## 1432	-0.100	18	0	1	73	28	WGS84
## 1433	0.100	18	NA	48	141	37	WGS84
## 1434	0.300	7	NA	18	89	15	NAD27
## 1435	-0.100	19	0	26	163	1006	WGS84
## 1436	0.000	0	NA	27	37	480	WGS84
## 1437	0.200	20	NA	12	31	80	WGS84
## 1438	0.900	11	NA	12	31	84	WGS84
## 1439	0.000	9	0	36	61	135	WGS84
## 1440	0.000	22	0	51	510	9	WGS84
## 1441	0.300	6	NA	12	86	4002	WGS84
## 1442	0.000	0	0	12	31	83	WGS84
## 1443	0.100	8	NA	6	65	9001	WGS84
## 1444	0.100	9	1	6	37	4006	WGS84
## 1445	0.000	6	0	26	163	1005	WGS84
## 1446	0.000	0	NA	12	11	10	WGS84
## 1447	0.000	0	0	12	31	107	WGS84
## 1448	0.200	19	NA	48	141	37	WGS84
## 1449	0.200	16	NA	12	31	84	NAD83
## 1450	-0.100	11	0	51	13	20	WGS84
## 1451	0.100	7	1	72	113	4	WGS84
## 1452	0.000	12	0	12	31	107	WGS84
## 1454	0.000	0	0	26	163	1005	WGS84
## 1455	0.300	3	NA	80	6	4	WGS84

## 1456	0.300	6	NA	35	1	28	WGS84
## 1457	0.000	7	NA	12	11	10	WGS84
## 1458	0.200	6	NA	6	65	9001	WGS84
## 1459	0.100	18	NA	6	67	14	WGS84
## 1460	0.000	9	0	48	479	17	WGS84
## 1461	-0.100	0	NA	40	109	1037	WGS84
## 1462	0.100	6	NA	12	31	80	WGS84
## 1463	0.000	0	0	36	63	2008	WGS84
## 1464	0.000	4	NA	27	37	480	WGS84
## 1465	0.000	8	0	48	479	16	WGS84
## 1466	0.200	0	2	48	141	29	WGS84
## 1467	0.600	6	NA	12	103	2008	WGS84
## 1468	0.000	21	0	12	31	84	WGS84
## 1469	0.000	20	0	48	141	58	WGS84
## 1470	-0.100	0	0	6	65	9001	WGS84
## 1471	0.200	0	NA	12	31	83	NAD83
## 1472	0.200	19	NA	48	141	58	WGS84
## 1474	0.000	14	0	27	37	480	WGS84
## 1475	0.000	0	0	48	479	17	WGS84
## 1476	0.200	1	2	12	31	84	WGS84
## 1477	0.200	20	NA	12	11	10	WGS84
## 1478	0.200	6	NA	80	6	4	WGS84
## 1479	0.000	12	0	16	1	14	NAD83
## 1480	0.000	13	NA	12	31	108	WGS84
## 1481	0.000	0	NA	48	141	1021	WGS84
## 1482	0.000	15	0	48	141	37	WGS84
## 1483	0.100	0	NA	12	103	2008	WGS84
## 1484	0.100	5	NA	51	13	20	WGS84
## 1485	0.000	0	NA	6	65	5001	WGS84
## 1486	0.000	1	NA	26	163	1006	WGS84
## 1487	-0.400	9	0	12	31	84	WGS84
## 1488	0.000	6	NA	51	13	20	WGS84
## 1489	0.000	14	0	12	31	84	WGS84
## 1490	0.400	23	5	12	31	83	WGS84
## 1491	-0.100	8	NA	6	37	5005	WGS84
## 1492	0.100	0	1	12	103	2008	WGS84
## 1493	0.100	22	1	12	31	80	WGS84
## 1494	0.000	7	0	12	31	107	WGS84
## 1495	0.100	7	1	6	65	9001	WGS84
## 1496	0.100	18	1	12	31	84	WGS84
## 1498	0.000	9	NA	49	57	6	WGS84
## 1499	0.000	0	NA	49	13	2	WGS84
## 1500	0.200	7	NA	32	31	25	WGS84
## 1501	0.100	5	NA	48	141	58	WGS84
## 1503	0.200	0	2	26	163	1005	WGS84
## 1504	0.000	0	NA	26	163	1005	WGS84
## 1505	0.200	0	2	8	1	3001	WGS84
## 1506	0.100	17	NA	48	479	16	WGS84
## 1507	0.300	23	3	48	141	58	WGS84
## 1508	0.000	2	NA	6	65	8005	WGS84
## 1509	0.100	2	1	6	65	9001	WGS84
## 1510	0.000	1	NA	48	141	58	WGS84
## 1511	-0.200	6	NA	12	31	84	WGS84
## 1512	0.000	0	NA	12	31	107	WGS84

## 1513	0.300	5	NA	26	163	1006	WGS84
## 1514	0.100	19	NA	12	31	80	WGS84
## 1515	0.000	7	NA	39	153	20	NAD83
## 1516	0.086	21	NA	2	90	34	WGS84
## 1517	0.000	0	NA	31	55	56	WGS84
## 1518	0.000	0	NA	51	13	20	WGS84
## 1519	1.400	13	NA	12	31	84	WGS84
## 1520	0.000	7	0	36	1	12	WGS84
## 1521	0.000	0	0	20	173	1014	WGS84
## 1523	-0.200	0	0	51	161	1004	WGS84
## 1524	0.200	6	NA	26	163	1006	WGS84
## 1525	0.000	6	NA	48	141	58	WGS84
## 1526	0.200	6	NA	49	57	6	WGS84
## 1527	0.000	0	0	12	31	107	WGS84
## 1528	-0.100	0	0	48	479	16	WGS84
## 1529	0.300	7	NA	12	31	84	NAD83
## 1530	-0.500	12	0	12	31	84	WGS84
## 1531	0.000	0	0	12	103	2008	WGS84
## 1532	-0.200	14	NA	12	31	84	WGS84
## 1533	0.000	20	0	35	1	29	WGS84
## 1534	0.100	14	1	48	141	37	WGS84
## 1535	-0.100	15	NA	12	31	84	NAD83
## 1536	0.000	0	NA	6	71	2002	WGS84
## 1537	-0.100	11	0	6	65	9001	WGS84
## 1538	0.000	3	0	26	163	1005	WGS84
## 1539	0.400	21	NA	49	57	6	WGS84
## 1540	0.100	19	1	48	479	16	WGS84
## 1541	0.100	16	1	26	163	1006	WGS84
## 1542	-0.100	7	0	6	65	9001	WGS84
## 1543	0.200	18	2	54	29	9	WGS84
## 1544	0.000	7	0	26	163	1008	WGS84
## 1545	0.100	6	NA	12	31	84	WGS84
## 1546	0.200	23	NA	11	1	41	WGS84
## 1547	0.000	10	0	26	163	1005	WGS84
## 1548	0.200	6	NA	8	1	3001	WGS84
## 1549	0.000	5	NA	12	86	34	NAD83
## 1550	0.200	5	2	18	89	15	NAD27
## 1551	0.200	14	NA	12	95	2002	WGS84
## 1552	0.200	23	2	32	31	20	WGS84
## 1553	0.000	0	0	6	71	2002	WGS84
## 1554	0.000	10	0	26	163	1006	WGS84
## 1555	0.000	19	NA	26	163	1005	WGS84
## 1556	0.200	5	NA	6	65	9001	WGS84
## 1557	0.200	6	NA	39	113	34	NAD83
## 1558	0.000	9	0	26	163	1008	WGS84
## 1559	0.000	0	0	6	71	2002	WGS84
## 1560	0.000	12	NA	51	13	20	WGS84
## 1561	0.000	23	0	12	31	84	WGS84
## 1562	0.000	4	NA	12	31	84	WGS84
## 1563	0.100	5	NA	26	163	1005	WGS84
## 1564	-0.015	23	NA	36	101	3	WGS84
## 1565	0.200	5	NA	6	65	8005	WGS84
## 1567	0.000	5	0	48	479	16	WGS84
## 1568	0.100	7	NA	48	479	16	WGS84

## 1569	0.000	0	0	6	59	5001	WGS84
## 1570	0.000	0	0	31	55	56	WGS84
## 1571	0.000	2	NA	6	65	5001	WGS84
## 1572	0.000	0	NA	51	13	20	WGS84
## 1573	0.200	5	2	6	37	5005	WGS84
## 1574	0.002	7	NA	24	5	3001	WGS84
## 1575	0.000	8	NA	12	31	84	WGS84
## 1576	0.000	13	0	12	31	84	WGS84
## 1577	0.000	0	0	48	479	17	WGS84
## 1578	0.000	0	0	12	31	84	NAD83
## 1579	0.300	0	NA	51	13	20	WGS84
## 1580	0.100	21	NA	26	163	1008	WGS84
## 1581	0.000	7	NA	26	163	1009	WGS84
## 1582	0.400	23	NA	12	31	84	WGS84
## 1583	0.100	20	NA	32	31	20	WGS84
## 1584	0.000	0	0	12	31	80	WGS84
## 1585	0.000	9	0	32	31	20	WGS84
## 1586	0.000	16	NA	12	31	84	WGS84
## 1587	0.000	9	0	48	201	24	WGS84
## 1588	0.000	18	NA	51	13	20	WGS84
## 1589	-0.100	0	0	51	161	1004	WGS84
## 1590	0.300	7	NA	48	479	16	WGS84
## 1591	0.200	16	NA	48	479	16	WGS84
## 1592	0.100	15	NA	35	1	29	WGS84
## 1593	0.100	8	NA	35	1	29	WGS84
## 1594	0.000	9	0	12	11	10	WGS84
## 1596	0.000	0	0	51	510	21	WGS84
## 1597	0.000	0	NA	48	479	16	WGS84
## 1598	0.000	0	NA	40	109	1037	WGS84
## 1599	-0.200	4	NA	51	161	1004	WGS84
## 1600	0.200	3	2	12	31	107	WGS84
## 1601	0.000	0	NA	48	479	16	WGS84
## 1602	0.000	6	NA	6	59	5001	WGS84
## 1603	0.100	0	1	50	21	2	WGS84
## 1604	0.200	7	NA	51	650	8	WGS84
## 1605	0.000	0	0	48	201	24	WGS84
## 1606	-0.100	0	NA	26	163	1005	WGS84
## 1607	0.000	0	NA	26	163	1008	WGS84
## 1609	0.300	18	NA	48	141	29	WGS84
## 1610	-0.100	7	NA	12	31	84	WGS84
## 1612	-0.100	2	0	6	65	9001	WGS84
## 1613	0.000	6	NA	51	510	9	WGS84
## 1614	0.100	18	1	48	201	24	WGS84
## 1615	0.100	8	NA	72	113	4	WGS84
## 1616	0.200	18	NA	48	479	16	WGS84
## 1617	0.100	20	1	25	27	23	WGS84
## 1618	0.600	6	NA	26	163	1005	WGS84
## 1619	0.000	6	0	51	13	20	WGS84
## 1620	0.200	21	NA	26	163	1006	WGS84
## 1621	0.000	23	0	12	31	84	WGS84
## 1622	-0.200	6	NA	12	31	84	WGS84
## 1624	0.000	6	0	6	65	9001	WGS84
## 1625	0.000	5	NA	12	31	80	NAD83
## 1626	0.029	21	NA	56	21	100	WGS84

## 1627	0.300	23	NA	37	119	41	WGS84
## 1628	0.000	0	NA	32	31	20	WGS84
## 1629	0.000	6	0	48	141	58	WGS84
## 1630	0.000	23	0	6	65	9001	WGS84
## 1632	-0.100	0	0	12	31	107	WGS84
## 1633	0.200	7	NA	12	11	10	WGS84
## 1634	0.000	0	0	1	73	28	WGS84
## 1635	0.000	9	NA	6	71	2002	WGS84
## 1636	-0.100	0	NA	48	479	16	WGS84
## 1637	0.200	3	NA	6	65	8005	WGS84
## 1638	0.000	14	0	48	141	58	WGS84
## 1639	0.100	23	1	12	11	10	WGS84
## 1640	0.000	0	NA	32	31	20	WGS84
## 1641	0.000	0	0	12	86	34	NAD83
## 1642	-0.100	2	NA	12	11	10	WGS84
## 1643	0.000	0	NA	12	31	84	WGS84
## 1644	-0.100	0	0	51	13	20	WGS84
## 1645	0.000	13	0	48	479	17	WGS84
## 1647	0.000	8	NA	6	71	2002	WGS84
## 1648	-0.100	22	0	80	6	4	WGS84
## 1649	0.000	0	0	26	163	1006	WGS84
## 1650	0.100	0	NA	51	510	9	WGS84
## 1653	0.000	0	NA	48	141	37	WGS84
## 1654	0.200	22	2	6	71	2002	WGS84
## 1655	0.100	12	NA	48	141	37	WGS84
## 1656	0.000	0	0	12	31	80	WGS84
## 1657	0.100	5	NA	12	103	2008	WGS84
## 1658	0.100	5	NA	6	65	9001	WGS84
## 1659	0.200	19	NA	36	67	17	WGS84
## 1660	0.200	3	2	12	31	107	WGS84
## 1661	-0.100	0	0	12	31	107	WGS84
## 1662	0.000	19	0	12	31	84	NAD83
## 1663	0.300	21	NA	48	479	16	WGS84
## 1664	0.300	17	NA	48	479	16	WGS84
## 1665	0.300	5	NA	6	65	9001	WGS84
## 1666	0.000	1	NA	12	31	84	WGS84
## 1667	0.600	6	NA	12	31	108	WGS84
## 1668	-0.400	11	0	12	31	84	WGS84
## 1669	0.100	12	1	35	1	28	WGS84
## 1670	0.100	0	NA	6	59	5001	WGS84
## 1671	0.000	4	NA	26	163	1006	WGS84
## 1672	0.100	0	1	50	21	2	WGS84
## 1673	0.100	19	1	16	1	14	WGS84
## 1674	0.000	0	0	48	141	37	WGS84
## 1675	0.100	12	1	12	11	10	WGS84
## 1676	0.200	18	NA	4	19	1031	WGS84
## 1677	0.100	0	NA	6	65	9001	WGS84
## 1678	0.200	9	2	26	163	1005	WGS84
## 1679	0.100	22	1	12	31	84	WGS84
## 1680	-0.300	7	0	12	11	10	WGS84
## 1681	-0.100	0	0	6	71	2002	WGS84
## 1682	-0.200	0	0	51	161	1004	WGS84
## 1683	0.000	4	NA	12	11	10	WGS84
## 1684	0.000	17	NA	6	67	14	WGS84

## 1685	-0.300	18	0	12	31	84	WGS84
## 1686	-0.023	0	NA	16	1	10	WGS84
## 1687	0.100	10	1	6	65	9001	WGS84
## 1688	0.100	0	NA	6	65	9001	WGS84
## 1689	0.300	5	NA	6	65	9001	WGS84
## 1690	-0.400	0	NA	12	11	10	WGS84
## 1691	0.000	19	0	12	31	84	WGS84
## 1692	0.000	0	0	6	65	5001	WGS84
## 1693	0.100	13	1	80	6	4	WGS84
## 1694	0.000	11	0	42	3	38	WGS84
## 1695	-0.200	6	NA	12	31	84	NAD83
## 1696	0.000	0	0	48	141	37	WGS84
## 1697	0.000	0	NA	48	141	37	WGS84
## 1698	0.100	9	1	12	11	10	WGS84
## 1699	0.000	17	0	12	31	83	NAD83
## 1700	0.800	7	NA	12	31	107	WGS84
## 1702	0.000	0	NA	51	13	20	WGS84
## 1703	0.000	0	NA	15	3	10	WGS84
## 1704	0.000	19	0	12	31	84	WGS84
## 1705	0.000	0	NA	6	65	5001	WGS84
## 1706	0.000	0	0	12	31	84	WGS84
## 1707	-0.300	21	0	12	31	84	WGS84
## 1708	0.200	19	NA	48	479	16	WGS84
## 1709	0.000	12	0	35	1	29	WGS84
## 1711	0.500	3	NA	26	163	1006	WGS84
## 1712	0.000	4	NA	12	103	2008	WGS84
## 1713	0.000	16	0	48	479	17	WGS84
## 1714	0.100	6	NA	6	37	5005	WGS84
## 1715	-0.200	6	NA	12	11	10	WGS84
## 1716	0.200	5	NA	6	65	8005	WGS84
## 1717	-0.100	0	NA	8	67	7001	WGS84
## 1719	0.100	0	NA	12	31	84	WGS84
## 1720	0.000	12	0	12	31	107	WGS84
## 1722	-0.100	7	NA	12	31	80	WGS84
## 1723	0.100	7	NA	12	103	2008	WGS84
## 1724	0.000	0	0	12	31	83	NAD83
## 1725	0.400	17	NA	54	29	1004	WGS84
## 1726	0.000	23	0	33	11	20	WGS84
## 1727	0.000	21	0	12	31	84	WGS84
## 1728	0.000	6	NA	12	11	10	WGS84
## 1729	0.100	10	1	12	31	107	WGS84
## 1730	0.000	7	NA	12	31	84	WGS84
## 1731	0.000	0	NA	12	31	84	WGS84
## 1733	0.000	0	0	54	9	11	WGS84
## 1734	0.100	21	1	12	31	84	NAD83
## 1735	0.000	16	NA	1	73	28	WGS84
## 1736	0.000	0	NA	48	141	37	WGS84
## 1737	0.700	8	NA	36	67	17	WGS84
## 1738	0.100	21	1	26	163	1008	WGS84
## 1739	-0.200	0	NA	6	37	5005	WGS84
## 1740	0.000	20	NA	6	37	5005	WGS84
## 1741	0.200	22	NA	26	163	1006	WGS84
## 1742	0.400	7	NA	12	31	84	WGS84
## 1743	0.000	0	NA	51	13	20	WGS84

## 1744	0.000	8	0	12	31	84	WGS84
## 1746	0.100	6	NA	48	141	58	WGS84
## 1747	0.300	6	NA	12	103	2008	WGS84
## 1748	-0.300	16	0	12	31	84	WGS84
## 1749	0.100	7	NA	48	141	58	WGS84
## 1750	-0.100	10	0	12	31	84	NAD83
## 1751	0.100	5	NA	6	59	5001	WGS84
## 1752	-0.100	2	NA	12	31	84	WGS84
## 1753	-0.200	0	0	26	163	1006	WGS84
## 1754	0.110	7	NA	36	61	135	WGS84
## 1755	0.100	11	1	26	163	1005	WGS84
## 1756	0.000	10	0	12	86	4002	WGS84
## 1757	-0.100	0	0	12	31	84	WGS84
## 1758	0.000	8	0	12	31	84	WGS84
## 1759	0.000	0	0	51	13	20	WGS84
## 1760	0.000	7	0	26	163	1005	WGS84
## 1761	0.200	6	NA	48	479	16	WGS84
## 1762	0.200	16	NA	16	1	14	WGS84
## 1763	0.100	7	NA	48	479	16	WGS84
## 1764	0.100	3	1	6	65	9001	WGS84
## 1765	0.000	0	0	40	109	1037	WGS84
## 1766	0.000	7	0	32	31	25	WGS84
## 1767	0.000	0	0	12	31	80	NAD83
## 1768	0.000	10	0	6	59	2022	WGS84
## 1770	0.000	20	0	12	31	84	WGS84
## 1771	-0.100	23	0	12	11	10	WGS84
## 1772	0.300	7	NA	12	31	84	NAD83
## 1773	0.000	0	0	32	31	25	WGS84
## 1774	0.000	0	0	27	37	480	WGS84
## 1775	0.400	7	NA	72	113	4	WGS84
## 1777	0.000	7	NA	51	510	21	WGS84
## 1778	0.200	15	2	35	1	29	WGS84
## 1779	0.000	20	NA	51	13	20	WGS84
## 1780	0.200	7	NA	16	1	14	NAD83
## 1781	0.000	19	NA	12	31	84	WGS84
## 1783	0.100	0	NA	12	31	84	WGS84
## 1784	-0.100	0	NA	49	13	2	WGS84
## 1785	0.000	0	0	48	141	58	WGS84
## 1786	-0.200	0	NA	49	13	2	WGS84
## 1787	0.100	23	NA	51	13	20	WGS84
## 1788	-0.200	12	NA	49	57	6	WGS84
## 1790	0.200	23	NA	36	63	2008	WGS84
## 1791	0.100	2	1	18	89	15	NAD27
## 1792	-0.300	0	0	6	65	9001	WGS84
## 1793	-0.200	6	0	12	31	84	WGS84
## 1794	0.100	0	1	48	141	37	WGS84
## 1795	-0.200	18	NA	6	23	1004	WGS84
## 1796	0.100	12	1	48	479	17	WGS84
## 1797	-0.100	19	0	12	31	84	WGS84
## 1798	0.000	5	NA	48	141	58	WGS84
## 1800	0.300	6	NA	12	31	84	WGS84
## 1801	0.100	6	NA	12	11	10	WGS84
## 1802	0.000	9	0	12	31	84	WGS84
## 1803	-0.100	20	0	12	31	84	WGS84

## 1804	0.000	11	0	51	13	20	WGS84
## 1805	0.100	16	NA	4	19	1031	WGS84
## 1806	0.100	0	1	51	13	20	WGS84
## 1807	-0.100	0	0	51	510	21	WGS84
## 1808	0.000	7	NA	26	163	1009	WGS84
## 1809	0.100	21	NA	6	67	14	WGS84
## 1810	0.000	9	0	48	141	58	WGS84
## 1811	0.000	2	0	12	31	80	WGS84
## 1812	0.000	18	0	6	65	5001	WGS84
## 1813	0.400	15	NA	12	103	2008	WGS84
## 1814	0.000	4	NA	51	13	20	WGS84
## 1815	0.100	7	NA	12	31	107	WGS84
## 1816	0.000	0	NA	8	31	2	WGS84
## 1817	0.000	0	0	35	1	23	WGS84
## 1818	0.100	17	NA	12	103	2008	WGS84
## 1820	0.100	9	1	35	1	28	WGS84
## 1821	0.000	22	0	48	141	58	WGS84
## 1822	0.100	0	NA	32	31	20	WGS84
## 1823	0.000	7	NA	12	103	2008	WGS84
## 1824	0.000	0	0	40	109	1037	WGS84
## 1825	0.200	21	2	48	479	17	WGS84
## 1826	0.100	8	NA	6	71	2002	WGS84
## 1827	0.000	6	NA	51	161	1004	WGS84
## 1828	-0.100	8	0	12	31	84	WGS84
## 1829	0.100	0	1	26	163	1006	WGS84
## 1831	0.100	0	1	6	71	2002	WGS84
## 1832	0.100	6	NA	49	57	6	WGS84
## 1833	0.000	6	NA	12	11	10	WGS84
## 1834	0.000	1	NA	50	21	2	WGS84
## 1835	0.800	9	NA	16	1	14	WGS84
## 1836	0.100	0	1	48	141	58	WGS84
## 1837	-0.100	16	NA	12	11	10	WGS84
## 1838	0.200	0	2	51	13	20	WGS84
## 1839	-0.300	22	NA	12	11	10	WGS84
## 1840	-0.400	1	0	12	31	84	NAD83
## 1841	0.100	21	NA	48	141	55	WGS84
## 1842	-0.100	0	NA	8	67	7001	WGS84
## 1843	0.100	20	1	48	141	58	WGS84
## 1844	0.100	10	NA	12	31	84	WGS84
## 1845	-0.100	0	0	48	479	16	WGS84
## 1846	0.000	0	0	12	31	84	WGS84
## 1847	0.100	11	1	12	31	84	WGS84
## 1848	0.000	0	0	48	141	58	WGS84
## 1849	0.000	19	0	12	11	10	WGS84
## 1850	0.000	18	0	39	35	51	NAD83
## 1851	0.100	19	1	12	31	84	WGS84
## 1852	0.300	6	NA	12	31	84	NAD83
## 1853	0.000	7	NA	51	13	20	WGS84
## 1855	0.000	19	0	18	89	15	NAD27
## 1856	-0.100	1	0	26	163	1006	WGS84
## 1857	0.000	0	0	6	71	2002	WGS84
## 1859	0.000	0	0	26	163	1008	WGS84
## 1860	0.100	7	1	12	86	4002	WGS84
## 1861	0.100	9	NA	12	31	84	WGS84

## 1862	0.000	2	NA	6	65	9001	WGS84
## 1863	0.000	7	0	31	55	56	WGS84
## 1864	0.100	0	1	48	141	58	WGS84
## 1866	0.000	18	NA	6	65	9001	WGS84
## 1867	0.000	0	0	48	141	37	WGS84
## 1868	0.000	8	NA	12	31	84	NAD83
## 1869	-0.100	0	0	35	1	28	WGS84
## 1870	-0.400	9	0	51	510	21	WGS84
## 1872	-0.100	0	0	8	67	7001	WGS84
## 1873	0.000	8	0	26	163	1005	WGS84
## 1874	-0.100	0	0	12	31	84	WGS84
## 1875	0.100	7	NA	12	31	80	WGS84
## 1876	0.100	7	NA	80	6	4	WGS84
## 1877	0.100	0	NA	12	31	107	WGS84
## 1878	0.100	6	1	6	65	9001	WGS84
## 1879	0.100	6	1	12	31	84	WGS84
## 1880	0.100	0	1	16	1	14	NAD83
## 1881	0.500	22	NA	12	31	84	NAD83
## 1882	0.100	19	1	12	31	84	WGS84
## 1883	0.100	19	1	51	13	20	WGS84
## 1884	0.000	6	NA	48	141	37	WGS84
## 1885	0.000	23	NA	51	650	8	WGS84
## 1886	-0.100	0	0	6	37	5005	WGS84
## 1887	0.100	21	1	12	31	84	WGS84
## 1888	0.100	18	NA	12	31	107	WGS84
## 1890	-0.100	0	0	8	67	7001	WGS84
## 1891	0.100	10	NA	26	163	1005	WGS84
## 1892	0.100	6	NA	49	13	2	WGS84
## 1893	0.000	4	0	54	29	1004	WGS84
## 1894	0.000	3	0	26	163	1006	WGS84
## 1896	0.200	2	2	6	71	2002	WGS84
## 1897	0.000	0	0	36	1	12	WGS84
## 1898	0.000	5	NA	12	11	10	WGS84
## 1899	0.100	18	1	12	31	84	NAD83
## 1900	0.000	7	NA	12	31	84	WGS84
## 1901	0.000	2	0	26	163	1008	WGS84
## 1902	0.000	0	NA	48	141	58	WGS84
## 1903	0.000	20	NA	35	1	29	WGS84
## 1905	-0.200	0	0	6	23	1004	WGS84
## 1906	0.100	2	1	48	201	24	WGS84
## 1907	0.100	9	1	51	510	9	WGS84
## 1908	0.000	12	0	80	6	4	WGS84
## 1909	0.100	17	NA	1	73	1003	WGS84
## 1910	-0.100	0	0	31	55	56	WGS84
## 1911	0.100	8	NA	6	65	5001	WGS84
## 1912	0.000	8	0	16	1	14	WGS84
## 1913	-0.056	22	NA	24	27	6	WGS84
## 1914	-0.100	0	NA	51	510	21	WGS84
## 1915	-0.100	6	0	12	31	107	WGS84
## 1916	-0.100	10	0	35	1	29	WGS84
## 1917	0.500	20	NA	12	11	10	WGS84
## 1918	-0.100	0	0	12	103	2008	WGS84
## 1919	0.000	9	NA	26	163	1005	WGS84
## 1920	-0.100	11	0	72	113	4	WGS84

## 1921	0.000	7	0	51	510	21	WGS84
## 1922	-0.400	0	NA	12	31	84	WGS84
## 1923	0.000	0	NA	20	173	1014	NAD27
## 1924	-0.100	0	0	51	650	8	WGS84
## 1925	0.000	0	0	6	59	5001	WGS84
## 1926	0.000	1	NA	35	1	29	WGS84
## 1927	-0.100	19	NA	12	31	84	NAD83
## 1928	0.000	11	0	12	31	107	WGS84
## 1929	0.000	0	NA	12	31	80	WGS84
## 1930	0.000	23	0	12	31	84	NAD83
## 1931	0.100	5	NA	26	163	1006	WGS84
## 1932	-0.100	1	0	6	65	9001	WGS84
## 1933	0.000	0	0	36	63	2008	WGS84
## 1934	0.000	4	0	26	163	1008	WGS84
## 1935	0.300	0	NA	48	141	58	WGS84
## 1936	-0.200	0	0	51	13	20	WGS84
## 1937	-0.100	5	0	6	65	9001	WGS84
## 1938	0.200	23	NA	26	163	1006	WGS84
## 1939	0.100	19	NA	51	510	21	WGS84
## 1940	-0.300	0	0	12	31	84	WGS84
## 1941	0.100	23	NA	54	29	9	WGS84
## 1942	0.000	0	0	48	479	16	WGS84
## 1943	0.000	20	0	6	67	14	WGS84
## 1944	0.300	8	NA	12	31	83	NAD83
## 1945	0.000	0	NA	48	479	16	WGS84
## 1946	-0.200	0	0	12	31	84	WGS84
## 1947	0.200	19	NA	51	13	20	WGS84
## 1948	0.000	3	NA	12	86	34	NAD83
## 1949	0.100	10	1	49	57	6	WGS84
## 1950	0.000	0	0	6	37	5005	WGS84
## 1951	0.000	0	0	32	31	25	WGS84
## 1952	0.000	0	0	36	1	12	WGS84
## 1953	0.200	6	2	12	31	84	WGS84
## 1954	0.200	8	NA	6	65	5001	WGS84
## 1955	0.300	19	NA	48	479	16	WGS84
## 1956	0.000	0	NA	26	163	1008	WGS84
## 1957	0.100	7	NA	12	31	107	WGS84
## 1958	0.000	0	NA	6	65	9001	WGS84
## 1959	-0.100	14	NA	12	31	84	WGS84
## 1960	0.000	21	NA	26	163	1005	WGS84
## 1961	-0.100	7	0	12	31	84	WGS84
## 1962	0.200	6	NA	80	6	4	WGS84
## 1963	0.000	0	0	51	13	20	WGS84
## 1964	0.500	7	NA	12	31	84	WGS84
## 1965	0.000	8	0	12	31	107	WGS84
## 1966	0.000	0	0	51	13	20	WGS84
## 1967	0.000	6	NA	12	31	107	WGS84
## 1968	-0.100	0	NA	36	63	2008	WGS84
## 1969	0.100	5	NA	48	141	58	WGS84
## 1970	0.100	22	NA	26	163	1005	WGS84
## 1971	-0.100	2	NA	12	103	2008	WGS84
## 1972	0.000	0	0	49	57	6	WGS84
## 1973	0.000	0	0	48	141	55	WGS84
## 1974	0.300	20	NA	12	31	108	WGS84

## 1975	0.100	6	NA	12	31	80	WGS84
## 1976	0.000	5	NA	48	141	58	WGS84
## 1977	0.000	7	NA	12	31	84	WGS84
## 1978	0.000	0	NA	6	65	8005	WGS84
## 1979	-0.100	15	NA	12	31	84	NAD83
## 1980	0.100	16	NA	16	1	14	NAD83
## 1981	0.000	7	NA	51	13	20	WGS84
## 1982	0.100	0	NA	6	37	5005	WGS84
## 1983	0.200	21	NA	26	163	1005	WGS84
## 1984	-0.500	11	0	12	31	84	WGS84
## 1985	-0.200	6	NA	26	163	1006	WGS84
## 1986	-0.300	0	NA	31	55	56	WGS84
## 1987	0.100	0	NA	6	65	9001	WGS84
## 1988	0.000	3	NA	12	31	80	NAD83
## 1989	-0.200	2	0	12	31	84	WGS84
## 1990	-0.100	0	0	42	3	38	WGS84
## 1991	0.000	19	0	1	73	28	WGS84
## 1992	0.100	7	NA	80	6	6	WGS84
## 1993	-0.200	7	0	12	31	84	NAD83
## 1996	0.000	1	0	26	163	1005	WGS84
## 1997	-0.200	6	NA	12	31	84	WGS84
## 1998	0.300	8	NA	12	31	84	WGS84
## 1999	0.000	0	0	26	163	1006	WGS84
## 2000	0.100	7	NA	51	13	20	WGS84
## 2001	-0.200	0	0	51	510	9	WGS84
## 2002	0.000	0	NA	27	37	480	WGS84
## 2003	-0.100	0	0	12	31	84	NAD83
## 2004	0.000	7	NA	27	37	480	WGS84
## 2006	0.000	0	NA	51	161	1004	WGS84
## 2008	0.400	0	NA	12	31	84	WGS84
## 2009	0.100	16	NA	12	31	84	WGS84
## 2010	-0.500	18	NA	72	113	4	WGS84
## 2011	0.100	0	1	48	141	37	WGS84
## 2012	0.000	5	NA	36	63	2008	WGS84
## 2013	0.000	2	0	6	37	5005	WGS84
## 2014	0.100	8	1	42	3	38	WGS84
## 2015	0.200	6	NA	26	163	1006	WGS84
## 2016	0.000	6	0	48	201	24	WGS84
## 2017	0.000	6	0	12	31	84	NAD83
## 2018	0.000	11	NA	51	13	20	WGS84
## 2019	-0.200	7	NA	12	31	84	NAD83
## 2020	0.000	1	0	48	201	24	WGS84
## 2022	0.000	2	NA	6	37	5005	WGS84
## 2023	0.000	8	0	48	141	58	WGS84
## 2024	-0.300	0	NA	26	163	1006	WGS84
## 2025	0.000	12	0	72	113	4	WGS84
## 2026	0.200	7	NA	12	31	84	NAD83
## 2027	0.000	0	0	6	65	8005	WGS84
## 2028	0.000	2	NA	48	141	37	WGS84
## 2029	0.000	7	NA	51	13	20	WGS84
## 2030	0.000	10	0	40	109	1037	WGS84
## 2031	-0.200	0	0	12	31	84	WGS84
## 2032	0.000	0	0	6	37	5005	WGS84
## 2033	0.000	0	0	12	31	84	WGS84

## 2034	0.000	11	0	26	163	1009	WGS84
## 2035	-0.100	6	NA	80	6	4	WGS84
## 2036	-0.200	7	NA	26	163	1006	WGS84
## 2037	-0.300	0	0	12	31	107	WGS84
## 2039	0.100	20	NA	27	37	480	WGS84
## 2040	0.200	0	NA	6	71	2002	WGS84
## 2041	0.000	0	0	32	31	25	WGS84
## 2042	0.000	0	0	32	31	25	WGS84
## 2043	0.000	0	0	49	57	6	WGS84
## 2044	0.000	2	0	6	65	9001	WGS84
## 2045	0.200	10	NA	48	479	16	WGS84
## 2046	-0.100	7	0	18	89	15	NAD27
## 2047	0.100	18	NA	48	141	58	WGS84
## 2048	0.000	0	0	50	21	2	WGS84
## 2049	0.000	6	NA	12	31	107	WGS84
## 2051	-0.200	6	NA	12	31	84	WGS84
## 2052	0.000	0	NA	26	163	1009	WGS84
## 2053	0.100	1	1	12	31	107	WGS84
## 2054	0.300	5	NA	26	163	1005	WGS84
## 2055	0.000	6	NA	51	13	20	WGS84
## 2056	0.000	5	NA	6	85	2009	NAD83
## 2057	0.100	11	1	12	103	2008	WGS84
## 2058	-0.100	13	NA	12	31	84	WGS84
## 2059	-0.200	21	0	18	89	15	NAD27
## 2060	0.100	22	1	27	37	480	WGS84
## 2061	0.000	0	0	36	67	17	WGS84
## 2062	-0.100	7	0	12	31	84	WGS84
## 2063	0.300	12	NA	12	31	84	NAD83
## 2064	0.300	0	3	80	6	4	WGS84
## 2065	0.200	6	NA	48	479	17	WGS84
## 2066	0.100	13	1	80	6	4	WGS84
## 2067	0.000	8	0	6	65	9001	WGS84
## 2068	0.000	0	0	12	129	1	WGS84
## 2069	0.000	4	NA	6	85	2009	NAD83
## 2070	0.000	5	NA	51	13	20	WGS84
## 2071	0.000	10	NA	12	31	108	WGS84
## 2072	0.000	3	NA	48	141	37	WGS84
## 2073	0.000	0	NA	12	31	107	WGS84
## 2074	0.000	5	0	48	479	16	WGS84
## 2075	0.000	7	NA	12	103	2008	WGS84
## 2076	-0.200	20	NA	12	31	84	NAD83
## 2077	0.200	9	2	12	31	84	WGS84
## 2078	0.100	0	1	48	141	37	WGS84
## 2079	0.200	20	NA	16	1	14	WGS84
## 2080	0.100	4	NA	26	163	1006	WGS84
## 2081	0.200	6	2	12	31	80	WGS84
## 2082	-0.100	10	0	6	65	9001	WGS84
## 2083	0.000	7	NA	12	31	84	NAD83
## 2084	-0.100	0	0	12	11	10	WGS84
## 2085	0.100	17	NA	12	31	84	WGS84
## 2086	0.000	0	0	6	59	5001	WGS84
## 2087	0.100	0	NA	36	63	2008	WGS84
## 2088	-0.200	21	0	18	89	15	NAD27
## 2089	0.200	11	2	12	31	84	WGS84

## 2090	0.000	0	0	51	13	20	WGS84
## 2091	0.200	3	NA	12	31	84	WGS84
## 2092	0.100	10	1	48	479	17	WGS84
## 2093	0.000	0	0	48	479	16	WGS84
## 2095	-0.100	0	0	12	31	107	WGS84
## 2096	0.000	6	0	6	71	2002	WGS84
## 2097	0.100	6	NA	80	6	4	WGS84
## 2098	0.100	14	NA	12	31	80	WGS84
## 2099	0.000	20	0	6	37	5005	WGS84
## 2100	0.400	6	NA	12	31	84	WGS84
## 2102	0.000	0	NA	12	86	34	NAD83
## 2103	0.300	6	NA	12	31	84	WGS84
## 2104	-0.400	11	0	12	31	84	NAD83
## 2105	0.100	14	NA	26	163	1009	WGS84
## 2106	0.100	0	NA	26	163	1006	WGS84
## 2107	0.100	5	NA	49	57	6	WGS84
## 2108	0.000	0	0	48	141	58	WGS84
## 2109	0.000	12	NA	6	37	5005	WGS84
## 2110	0.200	8	NA	12	31	84	WGS84
## 2111	0.100	17	1	1	73	28	WGS84
## 2112	-0.100	0	0	51	510	21	WGS84
## 2113	0.000	5	NA	6	59	5001	WGS84
## 2114	0.100	21	1	26	163	1005	WGS84
## 2115	0.000	11	0	12	31	84	NAD83
## 2116	0.100	0	1	12	31	107	WGS84
## 2117	0.000	0	0	11	1	41	WGS84
## 2118	0.100	16	NA	48	479	17	WGS84
## 2119	0.000	21	0	26	163	1005	WGS84
## 2121	0.100	5	NA	6	65	9001	WGS84
## 2122	0.300	23	3	48	479	16	WGS84
## 2123	0.100	0	NA	6	37	5005	WGS84
## 2124	0.000	0	NA	48	141	37	WGS84
## 2125	-0.100	2	NA	6	65	9001	WGS84
## 2126	0.000	5	NA	12	31	84	WGS84
## 2127	0.300	17	NA	48	479	17	WGS84
## 2128	0.000	17	NA	12	31	107	WGS84
## 2129	0.000	10	0	12	31	84	WGS84
## 2130	0.000	11	NA	51	13	20	WGS84
## 2132	0.300	7	NA	12	31	84	WGS84
## 2133	0.000	5	0	26	163	1006	WGS84
## 2134	0.000	0	0	26	163	1005	WGS84
## 2135	0.100	4	1	12	11	10	WGS84
## 2136	0.000	0	NA	26	163	1009	WGS84
## 2137	0.100	17	1	48	479	17	WGS84
## 2138	-0.200	0	0	49	57	6	WGS84
## 2139	0.000	6	0	6	59	5001	WGS84
## 2140	0.000	5	0	26	163	1006	WGS84
## 2141	0.100	4	NA	6	65	9001	WGS84
## 2142	0.000	5	NA	15	3	10	WGS84
## 2143	-0.400	5	NA	12	31	84	WGS84
## 2144	-0.100	22	0	80	6	4	WGS84
## 2145	-0.100	7	0	12	31	84	WGS84
## 2146	0.000	0	NA	48	141	58	WGS84
## 2147	0.000	19	NA	26	163	1005	WGS84

## 2149	0.000	7	0	12	31	84	WGS84
## 2150	0.200	22	NA	54	29	1004	WGS84
## 2151	0.000	23	NA	12	11	10	WGS84
## 2152	0.000	1	NA	48	141	58	WGS84
## 2153	0.000	12	NA	48	141	37	WGS84
## 2154	-0.100	8	0	12	31	84	WGS84
## 2156	0.000	6	NA	31	55	56	WGS84
## 2158	-0.200	1	NA	20	173	1014	WGS84
## 2159	0.000	4	NA	48	141	58	WGS84
## 2161	0.100	8	1	42	3	38	WGS84
## 2162	0.000	0	0	8	67	7001	WGS84
## 2163	0.000	1	0	6	65	5001	WGS84
## 2164	0.500	19	NA	48	479	16	WGS84
## 2165	0.000	15	NA	12	31	107	WGS84
## 2166	-0.300	20	0	80	6	4	WGS84
## 2167	0.100	22	NA	12	31	84	NAD83
## 2168	0.000	0	NA	48	141	58	WGS84
## 2169	0.100	19	NA	50	21	2	WGS84
## 2170	0.100	23	1	12	103	2008	WGS84
## 2171	0.000	7	0	36	61	135	WGS84
## 2172	0.100	17	NA	51	13	20	WGS84
## 2173	-0.400	10	0	12	31	84	WGS84
## 2174	0.200	12	NA	12	31	83	NAD83
## 2175	0.100	7	NA	16	1	14	WGS84
## 2176	-0.100	0	NA	12	31	80	WGS84
## 2178	-0.100	23	0	51	650	8	WGS84
## 2179	0.000	2	NA	12	31	107	WGS84
## 2180	-0.400	11	0	12	31	84	WGS84
## 2181	0.100	15	1	20	173	1014	NAD27
## 2182	0.000	0	0	80	6	4	WGS84
## 2183	0.100	7	1	26	163	1006	WGS84
## 2185	0.000	22	0	12	11	10	WGS84
## 2186	-0.400	0	0	12	31	84	WGS84
## 2187	0.100	20	NA	26	163	1006	WGS84
## 2188	0.000	0	0	16	1	14	WGS84
## 2189	0.000	12	0	12	103	2008	WGS84
## 2190	0.200	23	2	26	163	1006	WGS84
## 2192	0.100	1	NA	72	113	4	WGS84
## 2193	0.000	4	0	6	65	9001	WGS84
## 2194	0.000	0	NA	12	86	34	NAD83
## 2195	0.100	17	1	16	1	14	WGS84
## 2196	0.200	21	NA	80	6	4	WGS84
## 2197	-0.100	8	0	12	11	10	WGS84
## 2198	0.200	23	2	16	1	14	NAD83
## 2199	0.000	0	0	18	89	15	NAD27
## 2200	0.200	5	NA	6	65	9001	WGS84
## 2201	0.100	23	NA	26	163	1008	WGS84
## 2202	0.000	6	0	26	163	1005	WGS84
## 2203	0.200	2	NA	80	6	4	WGS84
## 2204	0.000	0	0	16	1	14	WGS84
## 2205	0.100	4	1	6	71	2002	WGS84
## 2206	0.200	21	2	42	3	38	WGS84
## 2207	0.100	0	1	48	141	58	WGS84
## 2208	0.100	6	NA	48	479	17	WGS84

## 2209	0.100	14	NA	50	21	2	WGS84
## 2210	0.000	0	0	39	35	51	NAD83
## 2211	0.000	13	0	12	31	83	NAD83
## 2212	0.000	7	0	6	65	9001	WGS84
## 2213	0.000	0	NA	12	31	80	WGS84
## 2214	0.000	0	0	48	141	58	WGS84
## 2215	0.000	0	0	49	57	6	WGS84
## 2216	0.000	7	NA	12	31	84	WGS84
## 2217	-0.300	0	0	12	31	84	WGS84
## 2218	0.400	18	NA	72	113	4	WGS84
## 2219	0.300	4	NA	32	31	20	WGS84
## 2221	0.300	6	NA	48	479	17	WGS84
## 2222	0.100	1	NA	6	41	1	WGS84
## 2223	-0.200	15	0	12	31	84	WGS84
## 2224	0.000	15	0	26	163	1005	WGS84
## 2225	-0.100	0	0	51	13	20	WGS84
## 2226	-0.100	23	0	32	31	20	WGS84
## 2227	-0.500	7	NA	32	5	9	WGS84
## 2228	-0.200	0	0	36	63	2008	WGS84
## 2229	0.000	11	NA	12	31	107	WGS84
## 2230	0.000	3	NA	12	31	80	WGS84
## 2231	0.000	0	NA	54	29	1004	WGS84
## 2232	0.000	5	NA	12	86	31	UNKNOWN
## 2233	0.400	5	NA	6	65	8005	WGS84
## 2234	0.100	9	1	32	31	20	WGS84
## 2235	0.200	7	NA	12	31	84	WGS84
## 2236	0.100	9	NA	27	37	480	WGS84
## 2237	0.000	0	NA	4	19	1021	WGS84
## 2238	-0.100	20	NA	12	31	84	WGS84
## 2239	-0.100	21	NA	12	31	84	WGS84
## 2240	0.200	1	NA	26	163	1006	WGS84
## 2241	0.000	0	0	48	141	58	WGS84
## 2242	0.100	20	1	48	479	16	WGS84
## 2243	0.000	0	0	48	479	17	WGS84
## 2244	0.200	0	NA	26	163	1009	WGS84
## 2245	0.200	15	NA	12	103	2008	WGS84
## 2246	0.000	2	0	51	650	8	WGS84
## 2247	0.000	0	0	12	31	107	WGS84
## 2248	-0.100	0	0	12	31	107	WGS84
## 2249	-0.100	17	NA	6	23	1004	WGS84
## 2250	-0.200	0	0	6	23	1004	WGS84
## 2251	0.000	0	NA	51	510	21	WGS84
## 2252	0.200	17	NA	12	31	84	WGS84
## 2253	0.000	6	NA	12	31	84	WGS84
## 2254	1.200	15	NA	6	65	9001	WGS84
## 2255	0.000	0	0	12	129	1	WGS84
## 2256	0.200	5	NA	6	65	8005	WGS84
## 2257	0.200	16	NA	26	163	1005	WGS84
## 2259	0.000	16	NA	51	650	8	WGS84
## 2260	0.100	19	NA	32	31	25	WGS84
## 2261	-0.100	0	0	48	141	58	WGS84
## 2262	0.000	0	NA	48	479	16	WGS84
## 2263	0.200	6	NA	6	65	9001	WGS84
## 2264	0.000	6	0	26	163	1008	WGS84

## 2265	0.100	0	1	27	37	480	WGS84
## 2266	-0.100	11	0	12	31	84	WGS84
## 2267	-0.400	9	0	12	31	84	WGS84
## 2268	0.000	6	NA	15	3	1001	WGS84
## 2269	-0.300	9	NA	12	31	84	WGS84
## 2270	-0.100	0	0	16	1	14	WGS84
## 2271	0.100	7	NA	12	31	83	WGS84
## 2272	-0.100	8	0	12	31	84	NAD83
## 2273	1.200	6	NA	12	31	84	NAD83
## 2274	0.000	0	0	1	73	1003	WGS84
## 2276	-0.100	4	0	12	31	108	WGS84
## 2278	0.100	6	1	6	65	9001	WGS84
## 2279	0.000	0	0	26	163	1006	WGS84
## 2280	-0.100	0	0	12	31	107	WGS84
## 2281	-0.300	9	NA	12	31	84	WGS84
## 2283	0.100	7	1	6	65	9001	WGS84
## 2284	0.000	5	NA	48	479	16	WGS84
## 2285	-0.100	0	0	51	510	21	WGS84
## 2286	0.000	22	0	51	770	15	WGS84
## 2287	0.100	23	NA	35	1	28	WGS84
## 2288	0.000	5	NA	6	37	5005	WGS84
## 2289	-0.100	0	0	12	31	107	WGS84
## 2290	0.100	15	NA	26	163	1005	WGS84
## 2292	-0.100	0	0	6	65	8005	WGS84
## 2293	0.000	0	0	48	141	58	WGS84
## 2294	-0.100	10	0	12	31	84	NAD83
## 2295	0.100	0	NA	12	31	107	WGS84
## 2296	0.100	13	NA	48	201	24	WGS84
## 2299	0.200	11	NA	12	103	2008	WGS84
## 2300	0.000	1	NA	27	37	480	WGS84
## 2301	0.000	5	NA	6	65	9001	WGS84
## 2302	0.000	16	NA	12	31	84	WGS84
## 2303	0.000	1	NA	51	161	1004	WGS84
## 2304	0.300	0	3	49	57	6	WGS84
## 2305	0.000	5	NA	48	141	58	WGS84
## 2306	0.000	1	0	80	6	4	WGS84
## 2307	0.100	12	1	16	1	14	WGS84
## 2308	0.100	19	NA	12	31	80	WGS84
## 2309	0.000	0	NA	39	153	20	NAD83
## 2310	0.000	11	NA	12	31	107	WGS84
## 2311	0.200	6	NA	26	163	1005	WGS84
## 2312	-0.300	15	0	12	31	84	WGS84
## 2313	0.200	8	NA	50	21	2	WGS84
## 2314	0.000	13	NA	39	153	20	NAD83
## 2315	0.000	9	0	26	163	1008	WGS84
## 2316	-0.100	0	0	33	11	20	WGS84
## 2317	0.300	5	NA	6	65	9001	WGS84
## 2319	0.100	6	NA	32	31	20	WGS84
## 2320	0.000	1	0	12	11	10	WGS84
## 2321	0.700	2	NA	18	89	15	NAD27
## 2322	0.000	13	NA	48	479	16	WGS84
## 2323	0.100	22	1	12	31	80	WGS84
## 2324	0.000	0	NA	51	13	20	WGS84
## 2325	0.100	10	1	12	31	84	WGS84

## 2326	0.100	9	1	50	21	2	WGS84
## 2327	0.300	8	NA	42	3	38	WGS84
## 2328	0.100	6	NA	51	760	25	WGS84
## 2330	0.000	6	NA	48	141	58	WGS84
## 2331	-0.100	8	NA	26	163	1006	WGS84
## 2332	-0.100	17	0	12	31	84	WGS84
## 2334	0.000	5	NA	12	31	107	WGS84
## 2336	0.000	0	NA	40	109	1037	WGS84
## 2337	-0.100	10	NA	48	479	16	WGS84
## 2338	-0.100	6	0	12	31	107	WGS84
## 2339	0.000	10	NA	48	479	16	WGS84
## 2340	0.000	7	NA	48	479	16	WGS84
## 2341	-0.100	2	NA	6	65	9001	WGS84
## 2343	-0.400	0	0	12	31	84	WGS84
## 2344	-0.200	0	0	12	31	84	NAD83
## 2345	0.100	22	NA	12	103	2008	WGS84
## 2346	0.400	18	5	20	173	1014	WGS84
## 2347	0.100	12	NA	12	31	84	NAD83
## 2348	0.100	21	1	48	479	16	WGS84
## 2349	0.100	0	NA	72	113	4	WGS84
## 2350	0.000	17	NA	12	31	84	WGS84
## 2352	0.100	5	NA	26	163	1005	WGS84
## 2353	0.000	10	0	12	31	84	WGS84
## 2354	0.000	6	NA	12	31	84	NAD83
## 2355	-0.100	12	0	26	163	1006	WGS84
## 2356	-0.400	1	0	12	31	84	NAD83
## 2358	0.200	23	NA	18	89	15	NAD27
## 2359	0.000	1	0	32	31	20	WGS84
## 2361	0.100	8	NA	12	103	2008	WGS84
## 2362	0.000	0	NA	1	73	1003	WGS84
## 2363	0.000	0	0	12	31	80	WGS84
## 2364	-0.100	20	0	12	31	84	WGS84
## 2365	0.000	0	0	42	3	38	WGS84
## 2366	0.100	0	1	48	439	3011	WGS84
## 2367	0.000	4	0	32	31	20	WGS84
## 2368	0.200	7	NA	12	31	83	NAD83
## 2369	0.000	6	NA	35	1	28	WGS84
## 2370	0.200	7	NA	12	31	83	NAD83
## 2371	0.000	6	NA	12	31	80	WGS84
## 2372	0.100	18	NA	48	141	58	WGS84
## 2373	0.000	0	NA	51	510	21	WGS84
## 2374	0.000	1	0	26	163	1005	WGS84
## 2375	0.000	0	0	48	141	29	WGS84
## 2376	0.100	19	1	12	31	84	NAD83
## 2377	-0.200	8	0	35	1	28	WGS84
## 2378	0.000	2	0	51	650	8	WGS84
## 2379	0.000	5	0	12	31	80	WGS84
## 2380	0.200	7	NA	6	37	5005	WGS84
## 2381	-0.200	0	0	26	163	1006	WGS84
## 2382	0.100	14	1	6	65	9001	WGS84
## 2384	0.000	6	NA	51	13	20	WGS84
## 2385	0.200	21	NA	26	163	1006	WGS84
## 2386	0.000	5	NA	6	65	9001	WGS84
## 2387	0.000	0	NA	6	37	5005	WGS84

## 2388	-0.100	0	NA	26	163	1005	WGS84
## 2389	-0.100	0	0	35	1	29	NAD83
## 2390	-0.100	0	0	8	67	7001	WGS84
## 2391	-0.100	8	0	51	510	9	WGS84
## 2392	0.100	9	NA	6	65	9001	WGS84
## 2393	1.200	9	NA	80	6	4	WGS84
## 2394	0.000	0	NA	32	31	20	WGS84
## 2395	-0.300	11	0	12	31	84	WGS84
## 2396	0.000	0	0	4	19	1031	WGS84
## 2397	0.100	8	NA	42	3	38	WGS84
## 2398	0.000	16	NA	18	89	15	NAD27
## 2399	-0.100	13	NA	12	31	83	NAD83
## 2400	-0.300	0	NA	12	31	84	NAD83
## 2401	0.000	0	0	26	163	1005	WGS84
## 2402	0.000	0	0	49	13	2	WGS84
## 2403	0.100	6	NA	12	31	107	WGS84
## 2405	0.100	5	1	6	65	9001	WGS84
## 2408	-0.300	11	0	12	31	84	WGS84
## 2410	0.000	0	NA	48	201	24	WGS84
## 2411	0.200	0	NA	72	113	4	WGS84
## 2412	0.100	0	1	48	479	17	WGS84
## 2413	-0.100	13	0	12	103	2008	WGS84
## 2414	0.000	0	0	48	201	24	WGS84
## 2415	0.000	4	NA	26	163	1006	WGS84
## 2416	0.200	9	NA	20	173	1014	NAD27
## 2417	0.000	6	NA	48	479	16	WGS84
## 2418	-0.300	0	NA	36	67	17	WGS84
## 2419	-0.300	2	0	12	31	84	WGS84
## 2420	0.100	0	1	12	103	2008	WGS84
## 2421	0.100	5	NA	6	65	9001	WGS84
## 2422	0.200	6	NA	6	65	9001	WGS84
## 2423	0.100	14	NA	12	31	108	WGS84
## 2424	-0.100	2	0	26	163	1006	WGS84
## 2425	0.100	0	1	16	1	14	NAD83
## 2426	0.000	15	NA	6	65	5001	WGS84
## 2428	0.100	7	1	6	65	9001	WGS84
## 2429	0.100	7	1	51	650	8	WGS84
## 2430	0.000	0	NA	39	153	20	NAD83
## 2431	0.100	19	1	12	103	2008	WGS84
## 2432	0.100	22	1	12	31	107	WGS84
## 2433	0.100	0	NA	26	163	1005	WGS84
## 2434	0.200	23	2	6	73	77	WGS84
## 2435	0.100	17	NA	12	103	2008	WGS84
## 2436	-0.100	2	0	6	23	1004	WGS84
## 2437	0.200	7	NA	26	163	1006	WGS84
## 2438	0.000	7	NA	48	141	37	WGS84
## 2439	0.000	0	0	51	161	1004	WGS84
## 2440	0.000	0	NA	36	1	12	WGS84
## 2441	-0.100	0	NA	51	650	8	WGS84
## 2442	0.100	2	NA	72	113	4	WGS84
## 2443	0.000	3	NA	26	163	1005	WGS84
## 2444	0.000	8	0	12	31	107	WGS84
## 2445	0.100	18	NA	12	31	84	WGS84
## 2446	0.100	15	1	18	89	15	NAD27

## 2447	0.000	6	0	48	141	58	WGS84
## 2448	0.000	12	0	12	31	84	NAD83
## 2449	0.100	19	NA	32	31	25	WGS84
## 2450	0.000	0	0	27	37	480	WGS84
## 2451	-0.100	10	0	12	31	84	WGS84
## 2452	0.100	10	1	12	31	84	NAD83
## 2453	-0.200	3	0	12	31	107	WGS84
## 2454	0.400	21	NA	35	1	28	WGS84
## 2455	-0.100	0	NA	48	479	16	WGS84
## 2456	0.000	8	0	48	141	58	WGS84
## 2457	0.000	0	0	12	11	10	WGS84
## 2458	-0.200	0	NA	12	31	84	NAD83
## 2460	0.100	22	1	48	479	16	WGS84
## 2461	0.000	6	NA	12	31	84	NAD83
## 2462	0.000	4	NA	26	163	1009	WGS84
## 2463	0.200	7	NA	12	31	84	NAD83
## 2464	0.100	0	NA	6	59	2022	WGS84
## 2465	0.000	4	0	24	27	6	WGS84
## 2466	-0.200	0	0	39	85	6	NAD83
## 2467	0.200	1	2	6	71	306	WGS84
## 2468	0.000	6	NA	26	163	1005	WGS84
## 2469	-0.300	0	0	12	31	84	NAD83
## 2470	0.100	12	1	12	31	84	WGS84
## 2471	0.100	0	1	51	770	15	WGS84
## 2473	0.300	7	NA	72	113	4	WGS84
## 2474	0.100	13	1	48	479	16	WGS84
## 2476	-0.200	22	0	12	31	84	WGS84
## 2477	0.000	1	NA	51	161	1004	WGS84
## 2478	0.100	0	1	26	163	1005	WGS84
## 2479	0.200	3	NA	26	163	1006	WGS84
## 2480	0.100	0	NA	33	11	20	WGS84
## 2481	0.060	21	NA	36	61	135	WGS84
## 2482	0.000	13	NA	36	63	2008	WGS84
## 2483	0.100	7	NA	12	103	2008	WGS84
## 2484	-0.100	2	NA	6	65	9001	WGS84
## 2485	0.000	0	NA	51	510	9	WGS84
## 2486	0.000	0	NA	6	59	5001	WGS84
## 2487	0.000	2	0	12	31	80	WGS84
## 2488	0.300	22	NA	12	31	107	WGS84
## 2489	-0.300	20	NA	12	31	84	WGS84
## 2490	0.000	0	0	4	19	1031	WGS84
## 2491	-0.100	7	0	12	31	107	WGS84
## 2492	0.000	1	NA	50	21	2	WGS84
## 2493	0.400	22	NA	32	31	1005	WGS84
## 2494	0.000	1	NA	50	21	2	WGS84
## 2495	-0.300	0	0	12	31	84	WGS84
## 2496	0.200	0	2	8	1	3001	WGS84
## 2497	0.000	6	NA	12	31	84	WGS84
## 2498	0.000	10	0	12	31	80	WGS84
## 2499	-0.200	12	0	12	31	84	NAD83
## 2500	0.100	5	1	12	31	83	WGS84
## 2501	0.200	8	NA	49	57	6	WGS84
## 2502	0.000	20	0	12	31	84	WGS84
## 2503	0.100	22	NA	48	479	16	WGS84

## 2504	-0.100	0	0	12	31	84	NAD83
## 2505	-0.100	0	0	6	37	5005	WGS84
## 2506	0.100	7	1	12	31	84	NAD83
## 2507	-0.100	2	NA	6	65	9001	WGS84
## 2508	0.000	9	NA	1	73	1003	WGS84
## 2509	-0.400	10	0	12	31	84	NAD83
## 2513	-0.100	0	NA	51	510	21	WGS84
## 2514	0.000	10	NA	48	141	58	WGS84
## 2515	0.200	6	NA	48	479	16	WGS84
## 2516	0.100	12	1	12	31	83	NAD83
## 2517	-0.300	0	0	12	31	84	WGS84
## 2519	-0.300	0	0	12	11	10	WGS84
## 2520	-0.100	6	NA	35	1	29	WGS84
## 2521	0.000	1	NA	12	31	80	WGS84
## 2522	0.000	0	0	26	163	1009	WGS84
## 2523	0.500	6	NA	12	31	84	WGS84
## 2524	-0.300	16	0	12	31	84	WGS84
## 2525	0.100	6	1	6	65	9001	WGS84
## 2526	-0.100	20	0	24	27	6	WGS84
## 2527	0.200	20	2	48	479	16	WGS84
## 2528	0.100	9	1	48	141	58	WGS84
## 2529	0.000	6	NA	36	1	12	WGS84
## 2530	0.000	0	0	12	31	80	NAD83
## 2531	0.000	13	NA	12	103	2008	WGS84
## 2532	-0.200	0	NA	20	173	1014	WGS84
## 2533	0.100	17	NA	6	71	2002	WGS84
## 2535	-0.100	1	0	12	31	84	WGS84
## 2536	0.200	7	NA	48	141	58	WGS84
## 2537	-0.100	0	0	49	57	6	WGS84
## 2538	0.000	8	0	12	31	84	WGS84
## 2540	-0.100	9	0	12	31	84	NAD83
## 2541	0.000	0	NA	12	31	83	WGS84
## 2542	0.000	0	NA	12	31	80	WGS84
## 2543	0.000	0	NA	51	650	8	WGS84
## 2544	0.200	0	2	16	1	14	WGS84
## 2545	0.000	1	NA	39	153	20	NAD83
## 2546	0.000	0	0	12	31	84	WGS84
## 2547	0.100	19	NA	48	141	37	WGS84
## 2548	0.400	22	NA	12	11	10	WGS84
## 2549	0.100	2	NA	6	71	2002	WGS84
## 2550	-0.100	0	0	12	31	84	WGS84
## 2551	-0.200	3	0	12	31	84	WGS84
## 2552	0.000	0	NA	48	479	16	WGS84
## 2553	0.400	5	NA	72	113	4	WGS84
## 2554	0.000	6	NA	12	31	107	WGS84
## 2555	0.100	21	NA	6	65	8005	WGS84
## 2556	0.200	6	NA	26	163	1005	WGS84
## 2557	0.100	12	NA	6	71	2002	WGS84
## 2558	-0.100	11	NA	49	13	2	WGS84
## 2559	0.000	22	NA	26	163	1006	WGS84
## 2560	0.000	22	NA	51	13	20	WGS84
## 2561	0.000	0	0	12	103	2008	WGS84
## 2562	0.000	6	NA	26	163	1005	WGS84
## 2563	0.300	0	3	48	479	16	WGS84

## 2564	0.100	6	NA	48	479	16	WGS84
## 2565	0.000	0	0	50	21	2	WGS84
## 2566	0.000	4	0	26	163	1008	WGS84
## 2567	0.100	23	NA	6	71	2002	WGS84
## 2568	0.200	7	NA	12	31	84	WGS84
## 2569	0.100	23	1	18	89	15	NAD27
## 2570	0.000	0	0	6	71	2002	WGS84
## 2571	0.000	5	NA	48	141	37	WGS84
## 2572	-0.100	10	0	12	31	84	WGS84
## 2573	0.000	22	NA	26	163	1008	WGS84
## 2574	-0.100	0	NA	12	31	107	WGS84
## 2575	0.000	6	NA	12	103	2008	WGS84
## 2576	0.100	22	1	16	1	14	NAD83
## 2577	0.200	0	NA	26	163	1005	WGS84
## 2578	0.100	6	NA	12	31	84	NAD83
## 2579	0.100	10	1	12	31	84	WGS84
## 2581	0.300	22	NA	6	71	2002	WGS84
## 2582	-0.100	0	0	51	13	20	WGS84
## 2583	0.000	13	0	80	6	4	WGS84
## 2585	-0.100	0	0	12	31	84	WGS84
## 2586	0.400	0	NA	12	11	10	WGS84
## 2587	0.100	7	NA	51	13	20	WGS84
## 2588	0.100	10	NA	48	141	58	WGS84
## 2589	0.500	0	NA	12	31	107	WGS84
## 2590	0.000	0	0	6	65	8005	WGS84
## 2591	0.100	0	NA	6	71	306	WGS84
## 2592	0.400	6	NA	50	21	2	WGS84
## 2593	0.100	21	NA	51	13	20	WGS84
## 2594	0.000	9	0	36	67	17	WGS84
## 2595	0.000	12	0	6	59	5001	WGS84
## 2597	0.300	23	3	51	510	9	WGS84
## 2598	0.200	5	NA	12	31	84	WGS84
## 2599	0.000	0	NA	35	1	28	WGS84
## 2600	0.000	0	0	27	37	480	WGS84
## 2601	0.600	5	NA	48	479	17	WGS84
## 2602	0.000	20	NA	51	13	20	WGS84
## 2603	-0.100	15	0	6	65	5001	WGS84
## 2604	0.000	12	NA	12	31	84	WGS84
## 2605	0.300	16	NA	12	31	84	WGS84
## 2606	0.100	0	NA	12	103	2008	WGS84
## 2607	0.000	17	0	48	479	16	WGS84
## 2608	-0.100	14	0	12	31	107	WGS84
## 2609	0.100	22	NA	48	141	58	WGS84
## 2610	-0.200	22	NA	20	173	1014	WGS84
## 2611	-0.100	0	0	6	71	2002	WGS84
## 2612	0.000	20	0	51	13	20	WGS84
## 2613	0.300	17	NA	12	103	2008	WGS84
## 2614	0.000	8	NA	49	57	6	WGS84
## 2615	-0.200	16	0	12	31	84	WGS84
## 2616	0.200	23	2	15	3	10	WGS84
## 2617	0.100	22	1	51	13	20	WGS84
## 2619	0.000	8	NA	12	31	84	WGS84
## 2620	0.100	19	1	6	65	5001	WGS84
## 2621	0.100	15	NA	6	65	8005	WGS84

## 2622	0.000	10	0	12	11	10	WGS84
## 2625	0.000	3	NA	26	163	1005	WGS84
## 2626	-0.100	21	NA	6	65	9001	WGS84
## 2629	0.400	22	NA	6	71	2002	WGS84
## 2630	-0.100	2	NA	6	65	9001	WGS84
## 2631	-0.200	17	NA	12	31	84	WGS84
## 2633	0.000	9	NA	12	31	84	NAD83
## 2634	0.100	8	NA	6	59	2022	WGS84
## 2635	0.000	8	0	26	163	1006	WGS84
## 2636	0.300	23	3	12	31	107	WGS84
## 2637	0.300	9	NA	26	163	1006	WGS84
## 2638	-0.300	0	0	12	31	107	WGS84
## 2639	0.100	7	NA	48	479	16	WGS84
## 2640	0.000	0	0	51	13	20	WGS84
## 2641	0.100	23	1	12	31	80	WGS84
## 2642	0.200	22	NA	12	31	83	WGS84
## 2643	-0.100	7	0	12	31	80	WGS84
## 2644	-0.100	23	0	33	11	20	WGS84
## 2645	-0.100	3	NA	12	103	2008	WGS84
## 2646	0.000	6	NA	12	31	83	WGS84
## 2647	0.000	0	NA	12	86	4002	NAD27
## 2648	0.000	8	0	6	65	9001	WGS84
## 2649	0.200	4	NA	12	11	10	WGS84
## 2650	-0.100	0	0	6	65	9001	WGS84
## 2651	-0.100	7	NA	12	11	10	WGS84
## 2652	-0.300	1	NA	12	31	84	WGS84
## 2653	0.200	21	2	48	479	16	WGS84
## 2654	0.000	3	NA	48	479	16	WGS84
## 2655	0.000	1	NA	50	21	2	WGS84
## 2656	-0.100	0	NA	6	65	5001	WGS84
## 2657	0.100	8	NA	21	111	1019	WGS84
## 2658	0.200	21	NA	32	31	20	WGS84
## 2659	0.200	17	2	12	31	84	WGS84
## 2660	0.000	0	0	48	479	17	WGS84
## 2661	0.000	0	0	6	59	5001	WGS84
## 2662	0.100	6	NA	6	85	2009	NAD83
## 2663	0.000	2	NA	51	13	20	WGS84
## 2664	0.000	0	NA	48	141	58	WGS84
## 2665	0.000	13	0	48	479	16	WGS84
## 2666	0.000	20	NA	26	163	1008	WGS84
## 2668	0.100	21	NA	48	141	29	WGS84
## 2669	-0.400	20	0	12	31	84	WGS84
## 2670	0.000	5	NA	6	59	5001	WGS84
## 2671	0.000	18	NA	12	31	84	WGS84
## 2672	-0.400	7	NA	12	31	84	NAD83
## 2673	0.000	8	0	51	13	20	WGS84
## 2675	0.100	20	1	48	479	16	WGS84
## 2676	-0.200	13	NA	12	11	10	WGS84
## 2677	0.100	0	1	6	65	8005	WGS84
## 2678	0.000	0	NA	15	3	10	WGS84
## 2679	0.200	7	NA	12	86	34	NAD83
## 2680	0.000	20	0	12	31	107	WGS84
## 2681	0.000	0	0	26	163	1005	WGS84
## 2682	0.100	7	NA	6	65	8005	WGS84

## 2683	0.000	4	NA	35	1	28	WGS84
## 2684	-0.100	0	0	12	103	2008	WGS84
## 2686	0.100	7	NA	6	65	5001	WGS84
## 2687	-0.100	4	NA	18	89	15	NAD27
## 2688	-0.200	19	NA	31	55	56	WGS84
## 2689	0.000	8	0	12	31	80	WGS84
## 2690	0.100	12	1	16	1	14	WGS84
## 2691	0.000	0	0	48	141	58	WGS84
## 2692	0.100	22	1	12	11	10	WGS84
## 2693	0.000	16	0	12	103	2008	WGS84
## 2694	0.300	21	NA	1	73	1003	WGS84
## 2695	0.100	5	1	48	141	58	WGS84
## 2696	0.000	23	0	27	37	480	WGS84
## 2697	0.000	19	0	51	13	20	WGS84
## 2698	0.300	12	NA	12	31	107	WGS84
## 2699	0.100	6	NA	48	141	37	WGS84
## 2700	0.200	8	2	35	1	28	WGS84
## 2701	-0.100	23	0	12	31	107	WGS84
## 2702	0.100	0	1	12	103	2008	WGS84
## 2703	-0.500	18	0	12	31	84	WGS84
## 2704	-0.200	10	NA	31	55	56	WGS84
## 2705	-0.100	10	0	12	31	84	NAD83
## 2706	0.000	7	NA	80	6	4	WGS84
## 2707	0.500	23	6	12	31	107	WGS84
## 2708	-0.200	11	0	35	1	29	WGS84
## 2709	0.100	20	NA	12	31	83	NAD83
## 2710	0.100	12	1	12	31	83	NAD83
## 2711	0.000	0	NA	51	650	8	WGS84
## 2712	-0.300	4	0	31	55	56	WGS84
## 2714	-0.200	0	0	8	67	7001	WGS84
## 2715	0.100	15	NA	12	103	2008	WGS84
## 2716	0.000	0	NA	48	141	55	WGS84
## 2717	-0.100	9	0	12	31	107	WGS84
## 2718	0.000	5	NA	6	65	9001	WGS84
## 2719	0.000	2	NA	54	9	11	WGS84
## 2720	0.000	5	0	12	11	10	WGS84
## 2721	0.000	1	NA	12	31	83	WGS84
## 2722	0.100	22	NA	26	163	1008	WGS84
## 2723	0.000	1	0	48	141	58	WGS84
## 2724	0.100	6	1	26	163	1005	WGS84
## 2725	-0.100	0	NA	8	67	7001	WGS84
## 2726	0.000	6	NA	48	141	58	WGS84
## 2727	0.021	4	NA	24	27	6	WGS84
## 2728	0.200	7	NA	12	31	84	NAD83
## 2729	-0.100	0	0	8	67	7001	WGS84
## 2730	0.100	1	NA	33	11	20	WGS84
## 2732	0.000	3	0	6	85	2009	NAD83
## 2733	0.000	0	0	26	163	1005	WGS84
## 2734	0.300	6	NA	35	1	23	WGS84
## 2735	0.000	12	NA	12	31	84	NAD83
## 2736	0.000	6	0	6	65	9001	WGS84
## 2737	0.000	0	0	12	31	84	WGS84
## 2738	-0.200	0	0	51	161	1004	WGS84
## 2739	0.000	20	NA	26	163	1005	WGS84

## 2740	0.000	8	0	48	479	17	WGS84
## 2741	0.000	6	NA	6	65	9001	WGS84
## 2743	0.100	5	NA	12	31	83	WGS84
## 2744	0.000	0	0	6	65	5001	WGS84
## 2745	0.100	11	1	12	31	84	WGS84
## 2746	0.000	0	0	32	31	25	WGS84
## 2747	0.000	12	0	72	113	4	WGS84
## 2748	0.500	8	NA	12	31	84	WGS84
## 2749	-0.200	9	0	12	31	84	NAD83
## 2750	0.200	23	2	33	11	20	WGS84
## 2751	0.100	20	1	26	163	1008	WGS84
## 2752	0.000	0	0	48	479	17	WGS84
## 2753	0.100	23	1	6	65	5001	WGS84
## 2754	0.000	5	NA	27	37	480	WGS84
## 2755	-0.400	0	NA	20	173	1014	WGS84
## 2756	0.000	9	NA	31	55	56	WGS84
## 2757	0.100	2	1	12	31	84	WGS84
## 2758	0.200	0	NA	26	163	1006	WGS84
## 2759	0.400	23	5	12	31	107	WGS84
## 2760	-0.200	0	NA	12	11	10	WGS84
## 2761	0.100	17	NA	48	141	58	WGS84
## 2762	0.300	6	NA	32	31	20	WGS84
## 2763	-0.100	6	NA	51	161	1004	WGS84
## 2764	0.100	22	NA	6	71	2002	WGS84
## 2766	0.000	0	NA	35	1	28	WGS84
## 2767	-0.300	6	NA	12	31	84	WGS84
## 2768	0.100	5	NA	6	65	9001	WGS84
## 2769	0.100	22	NA	26	163	1006	WGS84
## 2770	0.000	19	0	12	11	10	WGS84
## 2771	-0.300	7	0	12	31	84	WGS84
## 2772	0.000	10	NA	42	3	38	WGS84
## 2773	0.000	22	0	8	31	2	WGS84
## 2774	0.000	0	0	51	13	20	WGS84
## 2775	0.000	0	0	12	31	80	WGS84
## 2776	0.000	12	0	48	141	58	WGS84
## 2777	0.600	7	NA	72	113	4	WGS84
## 2778	-0.100	19	NA	48	479	16	WGS84
## 2779	0.000	1	NA	48	141	58	WGS84
## 2780	0.200	23	2	6	65	8005	WGS84
## 2781	0.100	0	NA	48	201	24	WGS84
## 2782	0.200	18	NA	35	1	23	WGS84
## 2783	-0.100	0	NA	15	3	10	WGS84
## 2784	0.100	0	1	12	31	107	WGS84
## 2786	-0.100	0	0	8	67	7001	WGS84
## 2787	0.000	16	NA	26	163	1005	WGS84
## 2788	0.000	14	NA	1	73	1003	WGS84
## 2789	0.000	0	0	26	163	1006	WGS84
## 2790	0.100	7	NA	12	31	84	NAD83
## 2791	0.000	0	NA	15	3	1001	WGS84
## 2792	0.000	5	NA	16	1	14	NAD83
## 2793	-0.100	0	0	12	31	107	WGS84
## 2794	0.100	16	NA	42	3	38	WGS84
## 2796	0.100	12	1	6	85	2009	NAD83
## 2797	0.000	8	NA	48	141	58	WGS84

## 2799	0.000	9	0	48	479	17	WGS84
## 2800	0.000	8	0	21	111	1019	WGS84
## 2801	-0.200	0	0	51	650	8	WGS84
## 2802	0.000	0	0	51	13	20	WGS84
## 2803	0.000	0	NA	6	65	9001	WGS84
## 2804	0.000	0	0	51	650	8	WGS84
## 2806	0.000	1	0	12	31	107	WGS84
## 2807	0.100	0	1	48	479	17	WGS84
## 2809	0.100	5	NA	12	31	84	NAD83
## 2810	0.000	11	0	12	31	107	WGS84
## 2811	0.200	22	2	49	57	6	WGS84
## 2812	0.000	10	0	48	479	17	WGS84
## 2813	0.000	11	0	12	31	84	WGS84
## 2814	0.300	5	NA	6	65	9001	WGS84
## 2816	-0.400	22	0	12	31	84	WGS84
## 2817	-0.100	0	0	12	31	80	WGS84
## 2818	0.100	18	1	12	31	80	WGS84
## 2819	0.100	18	1	12	31	83	NAD83
## 2820	0.100	6	NA	12	31	84	WGS84
## 2821	0.100	1	NA	72	113	4	WGS84
## 2822	0.300	21	NA	26	163	1005	WGS84
## 2823	0.000	6	0	27	37	480	WGS84
## 2824	0.000	7	0	6	65	9001	WGS84
## 2826	0.100	16	1	26	163	1005	WGS84
## 2827	0.100	14	1	48	479	17	WGS84
## 2828	0.100	0	1	36	1	12	WGS84
## 2829	-0.200	0	NA	49	13	2	WGS84
## 2830	0.100	6	NA	12	11	10	WGS84
## 2831	0.000	21	0	48	141	58	WGS84
## 2832	0.100	12	1	12	31	84	WGS84
## 2834	0.100	23	1	51	13	20	WGS84
## 2835	0.000	0	0	12	103	2008	WGS84
## 2836	0.200	4	NA	26	163	1005	WGS84
## 2837	0.000	0	0	48	141	37	WGS84
## 2838	0.200	0	2	12	31	80	WGS84
## 2839	-0.100	0	NA	26	163	1005	WGS84
## 2840	-0.100	0	NA	51	13	20	WGS84
## 2841	-0.200	19	0	12	31	84	NAD83
## 2843	0.300	9	NA	18	89	15	NAD27
## 2844	-0.100	8	NA	12	31	80	WGS84
## 2845	0.400	19	NA	12	31	107	WGS84
## 2846	0.200	20	NA	51	13	20	WGS84
## 2847	0.100	6	NA	26	163	1008	WGS84
## 2848	-0.100	0	0	12	31	107	WGS84
## 2849	0.000	11	0	12	31	80	WGS84
## 2850	-0.100	5	NA	12	31	84	WGS84
## 2851	0.000	5	NA	48	479	16	WGS84
## 2852	0.100	10	1	16	1	14	NAD83
## 2853	0.100	20	NA	12	31	84	WGS84
## 2854	0.100	20	1	12	31	84	NAD83
## 2856	0.000	22	0	51	650	8	WGS84
## 2857	0.200	22	NA	12	31	84	WGS84
## 2858	0.300	10	NA	12	31	84	NAD83
## 2859	-0.100	0	NA	15	3	1001	WGS84

## 2860	-0.200	22	0	26	163	1006	WGS84
## 2861	0.000	5	0	6	65	9001	WGS84
## 2862	0.100	7	NA	48	141	37	WGS84
## 2863	0.000	0	NA	6	37	5005	WGS84
## 2864	0.100	5	1	12	31	84	WGS84
## 2865	0.000	5	NA	51	510	21	WGS84
## 2866	0.100	6	NA	26	163	1006	WGS84
## 2867	0.100	5	NA	12	31	80	WGS84
## 2868	-0.100	0	0	26	163	1006	WGS84
## 2869	-0.100	5	NA	12	31	84	NAD83
## 2870	-0.100	9	NA	12	103	2008	WGS84
## 2872	0.100	20	1	26	163	1006	WGS84
## 2873	0.200	0	NA	12	11	10	WGS84
## 2874	0.500	6	NA	54	29	9	WGS84
## 2875	0.100	8	1	72	113	4	WGS84
## 2876	0.100	8	1	12	31	84	WGS84
## 2878	0.000	0	0	48	141	37	WGS84
## 2879	0.000	7	0	50	21	2	WGS84
## 2880	0.000	0	0	50	21	2	WGS84
## 2881	0.000	0	0	11	1	41	WGS84
## 2882	0.700	21	NA	48	479	16	WGS84
## 2884	0.100	20	NA	12	103	2008	WGS84
## 2885	0.000	9	0	26	163	1006	WGS84
## 2886	0.000	20	NA	12	31	84	NAD83
## 2887	0.100	8	NA	35	1	29	WGS84
## 2888	0.100	15	NA	32	31	25	WGS84
## 2889	0.100	6	NA	11	1	41	WGS84
## 2890	0.000	0	0	12	31	80	WGS84
## 2891	0.300	23	NA	26	163	1009	WGS84
## 2892	0.100	0	NA	6	65	9001	WGS84
## 2893	-0.100	0	0	15	3	1001	WGS84
## 2894	0.000	0	NA	1	73	28	WGS84
## 2895	0.000	7	0	31	55	56	WGS84
## 2896	-0.100	5	0	6	65	9001	WGS84
## 2897	0.100	0	NA	26	163	1005	WGS84
## 2898	0.100	11	NA	21	111	1019	WGS84
## 2899	0.100	16	1	12	31	107	WGS84
## 2900	0.000	8	0	12	31	84	WGS84
## 2901	0.100	0	1	26	163	1008	WGS84
## 2902	-0.200	0	0	80	6	4	WGS84
## 2903	0.400	22	5	12	11	10	WGS84
## 2904	0.300	0	NA	35	1	29	NAD83
## 2905	0.000	0	NA	51	770	15	WGS84
## 2906	0.000	7	NA	12	31	80	WGS84
## 2907	-0.100	15	0	35	1	29	WGS84
## 2908	0.000	10	0	48	141	37	WGS84
## 2909	0.100	0	NA	27	37	480	WGS84
## 2910	0.400	22	NA	12	31	84	WGS84
## 2911	-0.200	0	NA	80	6	4	WGS84
## 2912	0.100	20	1	26	163	1005	WGS84
## 2913	0.200	22	2	1	73	23	WGS84
## 2914	0.000	2	NA	18	89	15	NAD27
## 2915	0.100	6	NA	6	65	9001	WGS84
## 2916	0.100	0	NA	6	71	2002	WGS84

## 2917	0.000	12	0	48	141	58	WGS84
## 2918	0.500	22	NA	18	89	15	NAD27
## 2919	0.200	0	NA	49	57	6	WGS84
## 2920	-0.014	0	NA	36	101	3	WGS84
## 2921	0.000	0	0	50	21	2	WGS84
## 2922	-0.100	12	0	6	65	9001	WGS84
## 2923	0.100	6	1	32	31	20	WGS84
## 2924	-0.100	0	0	12	31	83	WGS84
## 2925	0.400	5	NA	6	65	9001	WGS84
## 2927	0.100	0	1	27	37	480	WGS84
## 2929	0.700	14	NA	32	5	9	WGS84
## 2930	0.000	13	0	32	5	9	WGS84
## 2931	0.100	0	NA	36	1	12	WGS84
## 2932	0.000	0	NA	6	59	2022	WGS84
## 2935	0.100	0	1	54	29	1004	WGS84
## 2936	0.200	19	NA	26	163	1008	WGS84
## 2937	0.500	23	NA	26	163	1009	WGS84
## 2939	0.400	0	5	6	71	2002	WGS84
## 2940	0.700	7	NA	18	89	15	NAD27
## 2941	0.100	17	NA	48	479	16	WGS84
## 2942	-0.200	16	0	6	23	1004	WGS84
## 2943	0.100	6	NA	12	31	84	NAD83
## 2944	-0.100	19	0	12	31	80	WGS84
## 2945	0.000	0	NA	12	31	80	WGS84
## 2946	0.000	0	NA	35	1	28	WGS84
## 2947	0.000	0	NA	51	13	20	WGS84
## 2948	0.000	0	0	6	71	2002	WGS84
## 2949	0.100	14	NA	48	479	17	WGS84
## 2950	0.300	19	NA	49	57	6	WGS84
## 2951	-0.200	0	0	12	31	84	WGS84
## 2952	0.100	17	NA	35	1	23	WGS84
## 2953	0.500	23	NA	6	37	4006	WGS84
## 2954	0.020	2	NA	50	7	7	WGS84
## 2955	0.100	0	1	48	141	37	WGS84
## 2956	0.200	8	NA	6	65	5001	WGS84
## 2957	0.100	11	1	12	31	84	WGS84
## 2958	0.000	0	NA	48	141	29	WGS84
## 2959	0.000	7	NA	12	31	107	WGS84
## 2960	-0.100	21	NA	51	510	9	WGS84
## 2961	0.100	20	NA	26	163	1006	WGS84
## 2962	0.000	4	NA	51	13	20	WGS84
## 2963	-0.100	0	0	51	161	1004	WGS84
## 2964	0.100	8	NA	26	163	1009	WGS84
## 2965	0.100	7	NA	12	31	84	NAD83
## 2966	-0.100	0	0	51	650	8	WGS84
## 2967	0.000	7	0	51	161	1004	WGS84
## 2968	0.100	12	1	12	31	84	WGS84
## 2969	-0.100	16	0	33	11	20	WGS84
## 2970	0.000	12	0	12	31	84	WGS84
## 2971	0.000	0	0	6	71	2002	WGS84
## 2972	0.200	8	NA	12	31	84	WGS84
## 2973	0.000	0	0	33	11	20	WGS84
## 2974	0.100	0	1	51	510	9	WGS84
## 2975	0.000	0	0	50	21	2	WGS84

## 2976	0.000	0	0	6	23	1004	WGS84
## 2977	0.000	7	0	12	31	84	WGS84
## 2978	0.100	19	NA	16	1	14	NAD83
## 2979	0.700	7	NA	8	1	3001	WGS84
## 2980	0.100	17	NA	26	163	1009	WGS84
## 2982	-0.100	1	0	12	31	84	NAD83
## 2983	0.000	0	0	32	31	20	WGS84
## 2984	0.400	23	NA	12	31	84	WGS84
## 2985	-0.200	7	NA	12	31	84	WGS84
## 2987	0.000	1	NA	26	163	1006	WGS84
## 2989	0.100	16	NA	16	1	14	WGS84
## 2990	0.100	0	1	35	1	23	WGS84
## 2991	0.400	23	NA	12	31	84	WGS84
## 2992	0.100	7	1	12	31	107	WGS84
## 2993	0.000	0	0	36	63	2008	WGS84
## 2994	0.000	0	NA	12	11	10	WGS84
## 2995	-0.200	5	NA	12	31	84	WGS84
## 2996	0.000	0	NA	12	31	84	NAD83
## 2997	-0.100	2	0	6	65	9001	WGS84
## 2998	0.100	5	NA	12	31	84	WGS84
## 2999	0.000	18	NA	26	163	1006	WGS84
## 3000	-0.300	21	0	6	23	1004	WGS84
## 3001	0.100	6	NA	26	163	1005	WGS84
## 3002	0.200	19	NA	48	479	16	WGS84
## 3003	-0.100	5	NA	12	103	2008	WGS84
## 3004	-0.100	7	0	12	11	10	WGS84
## 3006	0.200	19	NA	51	760	25	WGS84
## 3007	-0.100	19	NA	32	31	20	WGS84
## 3009	0.200	6	NA	26	163	1008	WGS84
## 3010	0.000	0	0	32	31	25	WGS84
## 3011	0.000	0	NA	12	31	80	WGS84
## 3012	0.000	5	NA	48	141	37	WGS84
## 3013	0.100	6	NA	26	163	1006	WGS84
## 3014	0.600	7	NA	6	71	306	WGS84
## 3015	0.100	13	NA	6	65	5001	WGS84
## 3016	0.000	4	NA	12	86	4002	NAD27
## 3017	0.000	11	0	12	31	84	NAD83
## 3018	0.000	0	NA	48	141	55	WGS84
## 3020	0.100	7	1	26	163	1005	WGS84
## 3021	-0.200	0	0	12	31	80	WGS84
## 3022	0.800	6	NA	26	163	1005	WGS84
## 3023	0.000	0	NA	27	37	480	WGS84
## 3024	0.800	8	NA	12	31	84	WGS84
## 3025	0.100	0	1	12	31	84	WGS84
## 3026	0.000	0	NA	39	153	20	NAD83
## 3027	-0.400	3	0	31	55	56	WGS84
## 3028	0.200	0	NA	12	103	2008	WGS84
## 3030	-0.100	0	NA	12	31	107	WGS84
## 3031	-0.300	0	0	12	31	84	NAD83
## 3032	-0.200	0	0	12	31	84	WGS84
## 3033	0.100	8	NA	26	163	1006	WGS84
## 3035	-0.500	6	NA	12	31	84	WGS84
## 3036	0.100	9	1	12	31	84	NAD83
## 3039	0.100	9	NA	26	163	1009	WGS84

## 3040	0.000	6	NA	12	11	10	WGS84
## 3041	-0.300	6	NA	15	3	1001	WGS84
## 3042	0.000	0	0	51	510	9	WGS84
## 3043	0.000	7	NA	6	59	2022	WGS84
## 3046	0.100	16	NA	6	71	2002	WGS84
## 3047	0.100	7	NA	18	89	15	NAD27
## 3048	0.000	0	NA	12	31	107	WGS84
## 3049	0.200	14	NA	48	479	17	WGS84
## 3050	-0.200	0	0	6	65	9001	WGS84
## 3051	0.200	6	NA	12	31	84	WGS84
## 3052	-0.200	14	0	12	31	84	NAD83
## 3053	0.000	8	NA	12	31	108	WGS84
## 3054	0.100	0	1	26	163	1009	WGS84
## 3055	0.100	6	NA	26	163	1006	WGS84
## 3056	0.200	17	NA	12	31	80	WGS84
## 3057	-0.100	0	NA	12	31	107	WGS84
## 3058	0.000	7	0	48	141	37	WGS84
## 3060	-0.100	0	0	27	37	480	WGS84
## 3061	0.000	18	0	48	141	29	WGS84
## 3062	0.100	16	1	48	479	17	WGS84
## 3063	0.000	0	NA	12	31	84	WGS84
## 3064	-0.300	6	NA	12	31	84	WGS84
## 3065	0.000	0	0	50	21	2	WGS84
## 3066	0.400	21	NA	12	31	84	WGS84
## 3067	0.000	0	0	6	37	5005	WGS84
## 3068	0.100	14	1	51	13	20	WGS84
## 3069	-0.100	16	NA	12	31	84	WGS84
## 3070	0.000	21	NA	27	37	480	WGS84
## 3072	0.200	10	2	12	31	84	NAD83
## 3073	0.300	5	NA	6	65	9001	WGS84
## 3074	0.200	6	NA	12	31	107	WGS84
## 3075	-0.100	0	NA	35	1	29	WGS84
## 3076	0.100	6	NA	6	65	9001	WGS84
## 3077	0.100	22	1	35	1	29	WGS84
## 3078	0.100	5	NA	26	163	1006	WGS84
## 3079	0.000	6	NA	6	59	5001	WGS84
## 3080	0.000	0	0	26	163	1009	WGS84
## 3082	0.000	5	NA	26	163	1008	WGS84
## 3083	0.000	23	0	51	161	1004	WGS84
## 3084	0.000	4	0	26	163	1005	WGS84
## 3085	0.100	23	1	35	1	29	WGS84
## 3086	0.000	20	0	6	65	5001	WGS84
## 3087	0.200	19	2	12	31	84	WGS84
## 3088	-0.100	1	NA	40	109	1037	WGS84
## 3089	-0.300	10	0	12	31	84	WGS84
## 3090	0.100	7	NA	12	31	80	WGS84
## 3091	0.000	0	0	11	1	41	WGS84
## 3092	0.000	0	0	6	71	2002	WGS84
## 3093	0.800	23	NA	18	89	15	NAD27
## 3094	0.000	11	NA	11	1	41	WGS84
## 3095	0.051	1	NA	2	90	34	WGS84
## 3096	0.200	5	NA	6	65	9001	WGS84
## 3097	0.000	0	0	54	29	1004	WGS84
## 3099	0.100	18	1	12	31	107	WGS84

## 3100	-0.300	6	NA	12	31	84	NAD83
## 3101	0.100	6	1	35	1	28	WGS84
## 3102	0.200	23	2	26	163	1006	WGS84
## 3103	0.200	7	NA	12	31	84	WGS84
## 3104	0.000	8	0	12	11	10	WGS84
## 3105	0.100	6	NA	26	163	1008	WGS84
## 3106	-0.300	15	NA	32	5	9	WGS84
## 3107	0.000	0	0	39	85	6	NAD83
## 3108	0.000	6	NA	6	67	14	WGS84
## 3109	-0.100	0	0	80	6	4	WGS84
## 3110	0.000	12	0	51	13	20	WGS84
## 3111	-0.100	21	0	12	31	84	NAD83
## 3112	0.000	6	NA	12	31	80	WGS84
## 3113	0.000	6	NA	51	13	20	WGS84
## 3114	0.100	14	1	48	479	17	WGS84
## 3115	0.000	0	NA	51	13	20	WGS84
## 3116	0.400	7	NA	51	650	8	WGS84
## 3117	0.200	23	2	12	31	80	WGS84
## 3118	0.100	10	1	26	163	1005	WGS84
## 3119	0.100	19	NA	48	141	37	WGS84
## 3120	0.300	5	NA	32	31	25	WGS84
## 3121	-0.100	6	NA	31	55	56	WGS84
## 3122	0.100	0	NA	51	650	8	WGS84
## 3123	0.100	16	NA	20	173	10	WGS84
## 3124	-0.200	8	0	12	11	10	WGS84
## 3125	0.000	12	0	12	31	107	WGS84
## 3126	-0.300	0	0	12	31	84	NAD83
## 3127	0.100	10	1	48	479	17	WGS84
## 3128	0.100	6	NA	16	1	14	NAD83
## 3129	0.100	17	1	12	31	84	WGS84
## 3130	0.000	0	0	32	31	20	WGS84
## 3131	0.100	0	NA	48	201	75	WGS84
## 3132	0.000	0	NA	8	31	2	WGS84
## 3133	0.000	0	0	27	37	480	WGS84
## 3134	0.100	0	NA	48	479	16	WGS84
## 3135	-0.300	0	NA	12	31	84	WGS84
## 3136	-0.200	15	NA	12	31	84	WGS84
## 3137	0.000	0	0	12	31	80	WGS84
## 3138	-0.300	0	NA	51	161	1004	WGS84
## 3139	0.000	0	0	51	13	20	WGS84
## 3140	0.100	11	1	26	163	1005	WGS84
## 3141	0.000	3	NA	12	31	84	WGS84
## 3142	0.200	5	NA	51	13	20	WGS84
## 3143	0.200	9	2	26	163	1006	WGS84
## 3146	0.000	23	0	12	31	108	WGS84
## 3147	0.000	0	0	6	67	14	WGS84
## 3148	-0.100	6	NA	32	31	20	WGS84
## 3149	0.300	0	3	16	1	14	NAD83
## 3151	0.200	22	2	26	163	1005	WGS84
## 3152	0.000	0	NA	12	31	107	WGS84
## 3153	0.000	13	0	12	31	84	WGS84
## 3154	0.200	11	NA	48	479	17	WGS84
## 3155	-0.300	15	NA	12	31	84	WGS84
## 3156	0.400	8	NA	12	31	84	WGS84

## 3157	0.100	18	NA	26	163	1005	WGS84
## 3159	0.100	20	1	51	13	20	WGS84
## 3160	0.200	19	NA	12	31	84	WGS84
## 3161	0.000	7	NA	4	19	1021	WGS84
## 3163	0.400	6	NA	12	31	84	NAD83
## 3164	0.100	13	1	12	31	80	WGS84
## 3165	-0.020	19	NA	40	143	1127	WGS84
## 3166	-0.100	0	0	12	31	84	WGS84
## 3167	0.000	0	NA	26	163	1005	WGS84
## 3168	-0.200	18	NA	12	31	84	NAD83
## 3169	0.200	5	NA	48	141	58	WGS84
## 3172	0.100	0	1	12	11	10	WGS84
## 3173	0.000	3	0	6	65	8005	WGS84
## 3174	0.000	15	0	12	31	84	WGS84
## 3175	0.000	6	NA	26	163	1005	WGS84
## 3176	-0.100	0	0	6	13	1004	WGS84
## 3177	0.100	0	1	12	31	84	WGS84
## 3178	0.000	9	NA	6	65	9001	WGS84
## 3179	0.100	23	NA	12	103	2008	WGS84
## 3180	0.000	10	0	36	1	12	WGS84
## 3181	0.100	11	1	49	57	6	WGS84
## 3182	-0.300	9	0	12	31	84	WGS84
## 3184	0.000	0	0	48	479	16	WGS84
## 3185	-0.200	10	0	6	23	1004	WGS84
## 3186	0.000	9	0	20	173	1014	NAD27
## 3187	0.100	1	1	12	11	10	WGS84
## 3188	0.900	7	NA	35	1	29	WGS84
## 3189	0.000	0	0	6	59	5001	WGS84
## 3190	0.000	0	0	36	63	2008	WGS84
## 3191	0.000	0	NA	48	479	16	WGS84
## 3192	0.000	0	0	26	163	1006	WGS84
## 3193	-0.100	3	0	12	31	84	WGS84
## 3194	0.100	7	NA	12	31	80	WGS84
## 3195	0.100	22	NA	6	71	2002	WGS84
## 3196	-0.200	17	0	12	31	84	NAD83
## 3197	0.000	22	0	26	163	1008	WGS84
## 3198	0.000	1	NA	50	21	2	WGS84
## 3199	0.100	17	NA	48	141	58	WGS84
## 3200	0.000	9	0	12	31	84	WGS84
## 3201	0.100	6	NA	48	479	16	WGS84
## 3202	0.000	6	NA	51	13	20	WGS84
## 3203	0.100	22	1	48	141	58	WGS84
## 3204	0.100	4	NA	12	31	84	NAD83
## 3205	-0.100	16	NA	12	31	84	WGS84
## 3206	0.100	0	NA	26	163	1008	WGS84
## 3207	0.100	7	NA	6	37	5005	WGS84
## 3208	-0.200	6	NA	12	31	84	WGS84
## 3210	0.200	0	2	48	479	16	WGS84
## 3211	0.000	9	0	26	163	1008	WGS84
## 3212	0.100	7	NA	27	37	480	WGS84
## 3213	0.100	7	NA	12	31	84	WGS84
## 3214	0.000	0	0	51	710	24	WGS84
## 3215	0.100	19	NA	48	141	37	WGS84
## 3216	0.100	16	NA	6	65	9001	WGS84

## 3217	0.100	3	NA	12	31	80	NAD83
## 3218	0.000	10	0	12	31	80	WGS84
## 3219	-0.200	8	0	12	31	84	WGS84
## 3221	0.000	5	0	6	65	9001	WGS84
## 3222	0.100	6	NA	50	21	2	WGS84
## 3223	0.200	20	NA	48	479	16	WGS84
## 3224	0.000	10	0	6	59	5001	WGS84
## 3226	-0.100	0	0	32	5	9	WGS84
## 3227	0.100	22	1	12	31	84	WGS84
## 3228	-0.100	5	NA	6	65	9001	WGS84
## 3229	-0.300	11	0	12	31	84	WGS84
## 3230	0.200	6	NA	6	65	9001	WGS84
## 3231	0.100	22	NA	48	141	58	WGS84
## 3232	0.400	23	5	16	1	14	WGS84
## 3233	0.000	3	NA	51	510	21	WGS84
## 3235	0.200	7	NA	48	141	58	WGS84
## 3236	0.000	0	NA	6	37	5005	WGS84
## 3237	0.200	23	2	6	71	2002	WGS84
## 3238	0.000	0	NA	48	141	58	WGS84
## 3239	-0.100	19	NA	12	31	84	WGS84
## 3241	0.200	1	NA	18	89	15	NAD27
## 3242	-0.100	0	NA	51	650	8	WGS84
## 3243	0.100	5	NA	6	65	9001	WGS84
## 3244	0.000	0	0	54	29	1004	WGS84
## 3246	0.000	0	0	16	1	14	NAD83
## 3247	-0.100	6	NA	12	31	107	WGS84
## 3248	0.500	8	NA	12	31	84	NAD83
## 3249	0.200	19	NA	6	71	2002	WGS84
## 3250	-0.400	11	0	12	31	84	NAD83
## 3251	0.000	7	0	6	37	5005	WGS84
## 3252	0.100	6	1	12	31	84	WGS84
## 3253	0.000	6	NA	6	65	5001	WGS84
## 3254	0.000	5	NA	12	31	84	WGS84
## 3256	0.000	12	0	12	31	107	WGS84
## 3259	0.000	0	NA	12	31	80	WGS84
## 3260	0.300	8	NA	6	65	9001	WGS84
## 3261	0.200	0	NA	51	161	1004	WGS84
## 3262	0.200	20	2	51	760	24	WGS84
## 3263	0.000	8	0	6	65	9001	WGS84
## 3264	0.100	13	1	48	479	17	WGS84
## 3265	0.300	5	NA	6	65	8005	WGS84
## 3266	0.000	5	NA	26	163	1005	WGS84
## 3267	0.100	5	NA	6	65	9001	WGS84
## 3268	0.000	0	0	26	163	1008	WGS84
## 3269	0.000	0	0	50	21	2	WGS84
## 3270	0.000	0	NA	12	31	84	WGS84
## 3271	0.000	0	0	51	510	21	WGS84
## 3272	-0.100	6	NA	12	31	80	WGS84
## 3273	0.200	22	NA	12	11	10	WGS84
## 3274	0.400	0	NA	33	11	20	WGS84
## 3275	0.100	7	1	12	31	84	NAD83
## 3276	0.200	21	NA	26	163	1009	WGS84
## 3277	0.000	10	0	12	31	84	WGS84
## 3278	0.000	0	0	1	73	28	WGS84

## 3279	0.100	11	1	12	31	84	WGS84
## 3280	0.000	8	0	6	41	1	WGS84
## 3281	0.000	0	NA	6	37	9033	WGS84
## 3282	0.200	0	NA	12	31	80	NAD83
## 3283	-0.100	8	0	72	113	4	WGS84
## 3284	-0.100	0	NA	51	13	20	WGS84
## 3285	0.000	6	NA	6	71	2002	WGS84
## 3286	0.300	6	NA	48	479	17	WGS84
## 3287	0.100	7	NA	6	65	9001	WGS84
## 3288	0.000	7	NA	51	161	1004	WGS84
## 3289	0.000	0	NA	36	1	12	WGS84
## 3290	-0.100	6	NA	12	11	10	WGS84
## 3292	0.400	7	NA	21	111	1019	WGS84
## 3293	0.000	5	NA	26	163	1006	WGS84
## 3294	0.000	6	NA	42	3	38	WGS84
## 3296	0.000	0	0	6	65	5001	WGS84
## 3297	0.500	8	NA	49	57	6	WGS84
## 3298	0.000	0	0	6	85	2009	NAD83
## 3299	0.000	0	NA	6	65	8005	WGS84
## 3301	0.000	0	NA	31	55	56	WGS84
## 3302	-0.100	6	0	12	31	84	WGS84
## 3303	0.100	10	1	12	31	84	WGS84
## 3305	0.100	5	NA	6	85	2009	NAD83
## 3306	0.000	0	NA	42	3	38	WGS84
## 3307	0.100	8	1	54	9	11	WGS84
## 3309	0.000	0	0	12	31	84	WGS84
## 3310	-0.300	16	NA	12	31	84	WGS84
## 3311	0.100	17	NA	6	65	5001	WGS84
## 3312	-0.300	0	NA	12	11	10	WGS84
## 3313	0.500	0	NA	26	163	1006	WGS84
## 3314	0.000	1	NA	48	201	24	WGS84
## 3316	0.000	13	NA	27	37	480	WGS84
## 3317	0.500	23	6	12	31	107	WGS84
## 3318	-0.200	0	0	6	23	1004	WGS84
## 3319	-0.300	22	0	12	31	84	WGS84
## 3320	-0.100	0	0	12	31	84	WGS84
## 3321	-0.200	0	0	80	6	4	WGS84
## 3322	-0.200	0	0	1	73	28	WGS84
## 3323	0.100	22	1	35	1	1013	WGS84
## 3324	0.100	1	NA	6	65	8005	WGS84
## 3325	-0.100	0	0	12	31	84	NAD83
## 3327	0.000	5	NA	6	65	8005	WGS84
## 3328	0.000	8	0	6	65	9001	WGS84
## 3329	0.200	14	NA	12	31	107	WGS84
## 3330	-0.500	13	NA	12	31	84	WGS84
## 3331	0.000	12	0	48	479	17	WGS84
## 3332	-0.100	6	0	6	65	9001	WGS84
## 3334	0.100	17	1	48	479	16	WGS84
## 3335	0.000	8	NA	48	141	37	WGS84
## 3336	0.300	22	NA	51	650	8	WGS84
## 3337	0.100	1	1	12	11	10	WGS84
## 3339	-0.200	0	NA	12	31	84	WGS84
## 3340	-0.200	0	0	12	31	84	WGS84
## 3341	0.000	5	0	26	163	1009	WGS84

## 3342	-0.200	12	0	12	31	84	NAD83
## 3343	0.200	8	NA	12	31	84	WGS84
## 3344	-0.200	0	0	51	510	9	WGS84
## 3345	0.100	8	NA	12	31	84	WGS84
## 3346	0.000	16	NA	12	31	84	WGS84
## 3347	0.000	0	0	32	31	25	WGS84
## 3348	0.000	0	0	54	29	1004	WGS84
## 3351	0.000	0	NA	12	86	34	NAD83
## 3352	-0.100	0	0	12	31	107	WGS84
## 3353	0.300	7	NA	12	11	10	WGS84
## 3354	0.000	7	NA	51	161	1004	WGS84
## 3355	0.100	7	NA	12	103	2008	WGS84
## 3356	0.200	0	NA	72	113	4	WGS84
## 3357	0.300	18	3	15	3	1001	WGS84
## 3358	0.100	21	NA	26	163	1008	WGS84
## 3359	0.100	4	NA	48	141	58	WGS84
## 3360	0.000	0	NA	39	153	20	NAD83
## 3361	0.000	0	0	27	37	480	WGS84
## 3362	-0.100	1	0	51	650	8	WGS84
## 3363	0.100	23	NA	27	37	480	WGS84
## 3364	0.000	7	0	6	65	9001	WGS84
## 3365	0.300	5	NA	18	89	15	NAD27
## 3366	0.100	11	1	12	31	84	WGS84
## 3367	-0.100	0	NA	12	31	84	NAD83
## 3368	0.200	12	2	12	31	84	WGS84
## 3369	0.100	20	1	12	31	107	WGS84
## 3370	-0.200	21	NA	26	163	1005	WGS84
## 3371	0.000	2	0	36	1	12	WGS84
## 3372	0.100	1	NA	54	29	1004	WGS84
## 3373	0.100	5	NA	26	163	1005	WGS84
## 3374	-0.100	0	NA	6	23	1004	WGS84
## 3375	-0.200	7	NA	33	11	20	WGS84
## 3376	0.200	17	NA	6	65	5001	WGS84
## 3377	0.500	9	NA	12	31	84	WGS84
## 3378	0.000	8	0	12	31	84	WGS84
## 3379	0.200	22	NA	48	141	58	WGS84
## 3380	-0.200	0	0	12	31	84	WGS84
## 3381	0.000	0	0	16	1	14	NAD83
## 3382	0.100	6	NA	16	1	14	WGS84
## 3383	-0.200	14	0	32	5	9	WGS84
## 3384	-0.100	18	0	26	163	1006	WGS84
## 3386	0.000	15	0	32	31	25	WGS84
## 3389	0.200	22	2	80	6	4	WGS84
## 3390	0.000	0	0	20	173	1014	NAD27
## 3391	0.100	7	1	6	71	2002	WGS84
## 3392	0.000	11	NA	12	103	2008	WGS84
## 3393	0.200	21	2	20	173	10	WGS84
## 3394	0.100	1	1	6	71	306	WGS84
## 3396	0.000	0	0	20	173	1014	NAD27
## 3397	-0.200	6	NA	12	31	84	WGS84
## 3398	-0.100	6	0	12	31	108	WGS84
## 3399	-0.100	0	NA	26	163	1006	WGS84
## 3400	0.200	17	NA	26	163	1009	WGS84
## 3401	0.000	11	0	12	31	80	WGS84

## 3402	0.400	0	NA	6	71	2002	WGS84
## 3403	-0.100	21	NA	12	31	84	NAD83
## 3404	-0.100	7	NA	12	31	84	NAD83
## 3405	0.000	11	0	48	141	58	WGS84
## 3406	0.100	7	NA	26	163	1005	WGS84
## 3408	0.500	6	NA	12	31	84	NAD83
## 3409	0.100	0	1	72	113	4	WGS84
## 3410	0.000	7	NA	6	59	5001	WGS84
## 3411	0.000	0	NA	51	161	1004	WGS84
## 3412	0.000	7	0	27	37	480	WGS84
## 3413	-0.400	3	0	12	31	84	WGS84
## 3414	1.700	15	NA	18	89	15	NAD27
## 3415	0.200	18	NA	12	11	10	WGS84
## 3416	0.000	11	NA	12	31	107	WGS84
## 3417	0.000	7	NA	12	31	80	WGS84
## 3418	0.100	23	NA	26	163	1005	WGS84
## 3420	0.000	9	0	12	31	84	NAD83
## 3421	0.000	0	NA	48	141	58	WGS84
## 3422	0.000	0	NA	51	161	1004	WGS84
## 3423	0.100	6	NA	6	65	5001	WGS84
## 3424	0.300	7	NA	12	31	84	NAD83
## 3425	-0.100	0	NA	6	71	306	WGS84
## 3426	0.000	12	0	48	141	58	WGS84
## 3428	0.000	6	0	35	1	29	WGS84
## 3429	0.000	7	0	12	31	84	NAD83
## 3430	0.000	7	0	6	65	5001	WGS84
## 3431	0.300	6	NA	48	141	58	WGS84
## 3432	0.200	12	NA	12	31	83	NAD83
## 3433	0.300	1	NA	16	1	14	WGS84
## 3435	0.300	6	NA	12	31	84	WGS84
## 3437	0.100	0	NA	12	31	107	WGS84
## 3438	0.100	22	1	48	141	29	WGS84
## 3439	0.100	6	NA	12	31	84	WGS84
## 3441	0.200	18	2	12	31	84	WGS84
## 3442	0.000	0	0	12	31	107	WGS84
## 3443	-0.100	0	NA	51	760	24	WGS84
## 3444	0.100	14	1	27	37	480	WGS84
## 3446	0.100	11	NA	12	31	107	WGS84
## 3447	0.000	0	0	12	103	2008	WGS84
## 3448	-0.100	21	0	8	67	7001	WGS84
## 3449	0.100	0	NA	12	86	31	NAD83
## 3450	0.200	8	NA	12	31	107	WGS84
## 3452	0.000	1	0	26	163	1005	WGS84
## 3453	0.000	23	0	12	31	84	WGS84
## 3454	0.100	22	1	26	163	1006	WGS84
## 3455	0.100	6	NA	12	86	31	UNKNOWN
## 3457	0.000	0	0	51	13	20	WGS84
## 3458	0.000	18	NA	12	31	84	WGS84
## 3459	0.100	6	NA	48	141	58	WGS84
## 3461	0.000	20	NA	51	13	20	WGS84
## 3462	0.100	7	NA	16	1	14	WGS84
## 3463	0.500	8	NA	6	37	5005	WGS84
## 3465	0.100	6	NA	12	31	84	WGS84
## 3466	0.000	0	0	6	67	14	WGS84

## 3467	0.300	22	NA	12	31	80	WGS84
## 3468	0.200	6	NA	12	103	2008	WGS84
## 3469	-0.100	15	0	12	103	2008	WGS84
## 3470	0.400	23	5	26	163	1006	WGS84
## 3471	0.200	20	NA	33	11	20	WGS84
## 3472	-0.200	13	0	12	31	84	NAD83
## 3473	0.100	6	NA	12	11	10	WGS84
## 3474	0.000	10	0	26	163	1009	WGS84
## 3475	-0.200	0	0	12	11	10	WGS84
## 3479	-0.100	16	NA	12	31	108	WGS84
## 3480	-0.100	0	0	12	31	80	WGS84
## 3481	0.000	0	NA	12	31	84	WGS84
## 3483	0.100	9	NA	12	11	10	WGS84
## 3484	0.300	7	NA	12	31	80	NAD83
## 3485	0.000	12	0	12	103	2008	WGS84
## 3486	0.000	0	NA	31	55	56	WGS84
## 3487	0.200	7	NA	6	65	5001	WGS84
## 3488	0.000	5	NA	48	141	58	WGS84
## 3489	0.000	5	NA	6	59	5001	WGS84
## 3491	0.000	0	NA	26	163	1005	WGS84
## 3492	0.000	6	NA	26	163	1005	WGS84
## 3493	0.100	12	1	48	479	17	WGS84
## 3494	0.200	0	2	35	1	29	NAD83
## 3495	0.400	0	NA	6	71	306	WGS84
## 3496	-0.300	17	0	6	37	1002	WGS84
## 3497	0.200	23	NA	12	11	10	WGS84
## 3498	0.000	0	0	12	31	84	WGS84
## 3499	-0.100	17	NA	20	173	1014	WGS84
## 3501	-0.100	7	NA	12	31	84	NAD83
## 3503	0.000	4	0	6	65	9001	WGS84
## 3504	0.000	0	0	36	1	12	WGS84
## 3505	0.000	0	0	36	63	2008	WGS84
## 3506	-0.100	7	NA	12	31	84	WGS84
## 3508	0.000	7	NA	12	11	10	WGS84
## 3509	0.000	0	NA	48	141	55	WGS84
## 3510	-0.100	0	NA	49	57	6	WGS84
## 3511	0.300	19	NA	18	89	15	NAD27
## 3512	0.000	0	0	1	73	1003	WGS84
## 3514	0.100	7	1	12	31	84	NAD83
## 3515	0.100	20	NA	12	31	84	WGS84
## 3517	-0.100	11	0	12	31	107	WGS84
## 3518	0.100	11	NA	48	479	16	WGS84
## 3519	0.100	6	NA	48	479	17	WGS84
## 3520	0.100	21	1	48	479	16	WGS84
## 3521	0.300	6	NA	12	31	84	WGS84
## 3522	0.100	0	1	35	1	29	WGS84
## 3523	0.100	9	1	51	13	20	WGS84
## 3524	0.000	0	NA	36	1	12	WGS84
## 3525	0.000	0	0	26	163	1006	WGS84
## 3526	0.100	9	NA	26	163	1006	WGS84
## 3527	-0.100	0	NA	51	650	8	WGS84
## 3528	0.100	6	NA	12	31	107	WGS84
## 3529	-0.400	18	0	12	31	84	NAD83
## 3530	0.000	15	NA	6	65	9001	WGS84

## 3531	0.000	20	NA	48	141	58	WGS84
## 3532	0.100	23	NA	32	31	20	WGS84
## 3533	0.000	0	0	26	163	1006	WGS84
## 3534	-0.100	17	NA	12	11	10	WGS84
## 3535	0.100	0	NA	6	65	9001	WGS84
## 3536	0.000	7	NA	21	111	1019	WGS84
## 3537	0.000	5	NA	48	201	24	WGS84
## 3538	0.100	5	NA	35	1	29	WGS84
## 3539	-0.100	21	0	48	479	16	WGS84
## 3540	-0.100	0	0	35	1	29	WGS84
## 3541	-0.200	0	0	6	23	1004	WGS84
## 3542	0.300	8	NA	12	31	84	WGS84
## 3543	0.000	9	0	12	31	84	WGS84
## 3544	-0.200	2	0	26	163	1005	WGS84
## 3545	0.200	21	2	80	6	4	WGS84
## 3546	0.300	6	NA	35	1	23	WGS84
## 3547	0.100	21	NA	48	439	1053	WGS84
## 3548	0.000	18	NA	51	650	8	WGS84
## 3550	0.100	7	1	48	141	58	WGS84
## 3551	0.000	9	0	12	103	2008	WGS84
## 3552	0.500	3	NA	72	113	4	WGS84
## 3553	0.000	8	0	12	31	84	NAD83
## 3554	-0.300	0	0	12	31	84	WGS84
## 3555	0.000	0	0	26	163	1008	WGS84
## 3556	0.000	12	NA	12	31	84	WGS84
## 3557	0.300	5	NA	16	1	14	NAD83
## 3558	0.000	15	NA	31	55	56	WGS84
## 3559	0.100	12	1	49	57	6	WGS84
## 3560	0.100	23	NA	6	59	5001	WGS84
## 3561	0.100	19	NA	49	57	6	WGS84
## 3562	0.200	6	NA	48	479	17	WGS84
## 3563	0.000	0	NA	49	47	5632	WGS84
## 3567	0.000	3	0	32	31	20	WGS84
## 3568	0.100	16	NA	6	65	5001	WGS84
## 3569	0.000	0	0	26	163	1008	WGS84
## 3570	0.200	6	NA	6	65	9001	WGS84
## 3571	-0.200	9	NA	26	163	1006	WGS84
## 3572	0.100	7	NA	72	113	4	WGS84
## 3575	0.300	21	3	49	57	6	WGS84
## 3577	-0.400	0	0	12	31	84	WGS84
## 3578	0.200	7	NA	48	479	17	WGS84
## 3580	-0.100	0	0	54	9	11	WGS84
## 3581	0.100	5	NA	26	163	1006	WGS84
## 3582	0.300	23	NA	51	13	20	WGS84
## 3583	0.200	6	NA	12	31	84	NAD83
## 3584	0.500	22	NA	12	31	84	WGS84
## 3585	0.200	1	NA	16	1	14	NAD83
## 3586	0.200	23	NA	8	1	3001	WGS84
## 3587	0.100	20	1	12	31	84	WGS84
## 3588	0.100	21	NA	26	163	1009	WGS84
## 3589	0.000	0	NA	12	86	34	NAD83
## 3590	0.100	7	1	6	65	9001	WGS84
## 3591	0.000	4	0	12	31	80	WGS84
## 3592	0.000	13	NA	6	37	5005	WGS84

## 3593	0.100	18	NA	12	31	107	WGS84
## 3594	0.000	3	0	4	19	1021	WGS84
## 3596	0.300	20	NA	12	31	83	NAD83
## 3598	0.000	1	NA	32	31	25	WGS84
## 3599	0.000	6	NA	12	86	34	NAD83
## 3600	0.000	0	NA	12	11	10	WGS84
## 3601	0.100	18	NA	48	141	58	WGS84
## 3602	0.000	0	0	32	31	20	WGS84
## 3604	-0.400	7	NA	12	31	84	WGS84
## 3605	0.000	0	NA	51	13	20	WGS84
## 3606	-0.300	0	NA	12	31	84	WGS84
## 3607	0.000	5	0	26	163	1006	WGS84
## 3608	0.200	6	NA	6	71	2002	WGS84
## 3609	0.000	0	0	6	95	4	WGS84
## 3612	0.000	0	0	6	65	5001	WGS84
## 3613	0.100	18	NA	12	31	107	WGS84
## 3614	-0.100	13	0	12	31	84	WGS84
## 3615	0.100	0	NA	12	31	83	NAD83
## 3616	0.000	0	NA	12	31	80	WGS84
## 3617	0.100	0	1	26	163	1008	WGS84
## 3618	0.000	0	0	48	479	16	WGS84
## 3620	0.300	7	NA	12	31	84	NAD83
## 3621	-0.200	11	0	12	31	84	NAD83
## 3622	0.100	7	NA	35	1	29	WGS84
## 3623	0.100	8	NA	20	173	1014	NAD27
## 3624	-0.300	0	0	31	55	56	WGS84
## 3625	0.100	15	NA	42	3	38	WGS84
## 3626	0.300	7	NA	48	479	17	WGS84
## 3627	-0.400	7	0	12	31	84	WGS84
## 3628	0.000	0	0	48	479	16	WGS84
## 3629	0.100	18	NA	26	163	1009	WGS84
## 3630	0.000	6	NA	12	31	84	NAD83
## 3632	0.100	23	1	12	31	107	WGS84
## 3633	-0.100	0	0	51	650	8	WGS84
## 3635	0.100	0	1	48	479	17	WGS84
## 3636	-0.200	10	0	12	31	84	WGS84
## 3637	0.000	8	0	12	31	84	NAD83
## 3639	0.000	2	NA	6	65	5001	WGS84
## 3640	0.000	9	0	12	31	84	NAD83
## 3641	0.000	6	0	6	65	9001	WGS84
## 3642	-0.100	23	0	12	95	2002	WGS84
## 3643	0.100	21	1	26	163	1009	WGS84
## 3645	0.000	18	NA	51	770	15	WGS84
## 3646	-0.200	21	0	12	31	84	WGS84
## 3648	0.000	0	NA	6	59	1003	WGS84
## 3649	0.000	0	0	27	37	480	WGS84
## 3650	0.300	19	NA	49	13	2	WGS84
## 3651	-0.500	0	0	12	31	84	NAD83
## 3652	0.300	19	3	12	103	2008	WGS84
## 3653	0.300	6	NA	12	31	84	WGS84
## 3654	0.100	11	1	35	1	23	WGS84
## 3655	0.100	8	1	12	31	84	NAD83
## 3656	0.300	8	NA	8	67	7001	WGS84
## 3657	0.000	14	0	6	65	9001	WGS84

## 3658	0.200	6	NA	26	163	1006	WGS84
## 3659	0.000	7	0	12	103	2008	WGS84
## 3660	0.000	8	0	6	59	2022	WGS84
## 3661	-0.100	22	0	12	31	84	WGS84
## 3663	0.100	0	1	6	37	4006	WGS84
## 3664	0.400	23	NA	12	31	84	WGS84
## 3666	-0.200	4	NA	12	31	84	WGS84
## 3667	0.200	23	2	12	103	2008	WGS84
## 3668	0.000	7	NA	12	31	84	WGS84
## 3669	0.300	21	NA	49	57	6	WGS84
## 3670	0.100	22	1	48	141	58	WGS84
## 3671	0.100	9	1	32	31	20	WGS84
## 3672	-0.100	23	0	12	11	10	WGS84
## 3673	0.200	4	NA	26	163	1005	WGS84
## 3674	0.000	0	NA	31	55	56	WGS84
## 3675	0.100	11	1	26	163	1009	WGS84
## 3676	0.400	1	NA	1	73	1003	WGS84
## 3677	0.100	0	1	72	113	4	WGS84
## 3679	0.000	18	NA	48	439	1053	WGS84
## 3680	0.000	7	NA	12	11	10	WGS84
## 3681	-0.100	5	NA	15	3	10	WGS84
## 3682	0.100	3	1	26	163	1006	WGS84
## 3683	-0.100	8	0	18	89	15	NAD27
## 3684	0.000	9	0	51	13	20	WGS84
## 3685	0.200	7	NA	12	31	84	WGS84
## 3686	0.000	6	0	6	37	5005	WGS84
## 3687	0.000	4	NA	6	65	9001	WGS84
## 3688	0.000	0	NA	40	109	1037	WGS84
## 3689	0.020	1	NA	50	7	7	WGS84
## 3690	0.200	0	NA	80	6	4	WGS84
## 3691	0.200	0	NA	12	11	10	WGS84
## 3692	-0.100	4	0	26	163	1006	WGS84
## 3693	0.100	7	NA	32	31	25	WGS84
## 3694	-0.100	0	0	12	31	107	WGS84
## 3696	0.100	9	1	48	141	58	WGS84
## 3697	0.000	13	0	39	153	20	NAD83
## 3698	0.000	7	NA	12	31	84	WGS84
## 3699	0.100	7	NA	48	479	16	WGS84
## 3700	0.000	10	0	12	103	2008	WGS84
## 3701	0.900	6	NA	26	163	1005	WGS84
## 3703	0.000	0	0	12	103	2008	WGS84
## 3704	0.200	7	NA	6	65	5001	WGS84
## 3705	0.000	23	NA	12	31	84	NAD83
## 3706	0.000	23	0	6	37	5005	WGS84
## 3707	0.000	0	0	6	65	9001	WGS84
## 3708	-0.200	0	NA	51	650	8	WGS84
## 3709	0.100	21	NA	6	65	9001	WGS84
## 3711	-0.200	3	0	31	55	56	WGS84
## 3712	0.000	0	NA	12	31	84	WGS84
## 3713	0.000	0	NA	26	163	1008	WGS84
## 3714	0.000	0	NA	51	650	8	WGS84
## 3715	0.000	19	0	26	163	1006	WGS84
## 3716	0.100	23	NA	26	163	1005	WGS84
## 3717	-0.200	22	0	36	67	17	WGS84

## 3718	0.100	6	NA	48	141	37	WGS84
## 3719	0.200	19	NA	26	163	1008	WGS84
## 3721	0.200	0	NA	80	6	4	WGS84
## 3722	0.200	7	2	6	73	77	WGS84
## 3723	0.400	6	NA	35	1	29	WGS84
## 3724	0.100	18	NA	26	163	1009	WGS84
## 3725	-0.100	7	NA	51	161	1004	WGS84
## 3726	0.000	0	0	36	63	2008	WGS84
## 3727	0.200	21	NA	6	71	2002	WGS84
## 3731	0.000	0	NA	26	163	1008	WGS84
## 3732	0.000	0	0	12	31	84	WGS84
## 3733	0.000	6	0	6	65	9001	WGS84
## 3734	0.000	6	NA	12	31	84	NAD83
## 3735	-0.100	6	0	49	57	6	WGS84
## 3736	0.000	0	0	6	65	9001	WGS84
## 3737	0.000	7	0	12	31	80	WGS84
## 3739	0.100	16	1	12	31	84	WGS84
## 3740	0.000	0	NA	12	95	2002	WGS84
## 3743	0.100	8	NA	50	21	2	WGS84
## 3744	0.000	17	NA	12	31	80	WGS84
## 3745	0.000	0	0	49	57	6	WGS84
## 3746	0.100	0	NA	48	439	3011	WGS84
## 3747	0.100	20	1	48	479	16	WGS84
## 3749	-0.100	7	0	6	65	9001	WGS84
## 3750	-0.300	3	0	12	31	84	NAD83
## 3751	0.200	0	2	51	510	21	WGS84
## 3752	0.000	5	NA	6	71	2002	WGS84
## 3753	-0.200	0	NA	12	31	84	NAD83
## 3755	0.000	12	0	48	141	37	WGS84
## 3756	-0.200	19	0	12	31	84	WGS84
## 3757	0.100	23	1	12	31	84	WGS84
## 3758	-0.100	4	NA	36	63	2008	WGS84
## 3759	-0.100	0	NA	51	161	1004	WGS84
## 3760	0.000	0	0	35	1	29	WGS84
## 3762	0.100	7	NA	12	31	84	NAD83
## 3765	-0.100	0	NA	26	163	1008	WGS84
## 3766	0.100	0	1	12	31	107	WGS84
## 3767	0.000	0	NA	6	65	5001	WGS84
## 3768	0.000	7	NA	51	510	9	WGS84
## 3769	0.100	10	1	49	57	6	WGS84
## 3770	0.100	20	1	16	1	14	NAD83
## 3771	0.100	20	1	48	479	17	WGS84
## 3772	0.100	6	NA	48	141	58	WGS84
## 3773	-0.300	5	NA	12	31	84	WGS84
## 3774	-0.100	0	0	12	11	10	WGS84
## 3775	0.200	6	NA	12	103	2008	WGS84
## 3776	0.200	23	NA	12	31	84	WGS84
## 3777	-0.200	8	0	12	31	84	WGS84
## 3778	0.000	15	NA	48	141	37	WGS84
## 3779	0.000	23	0	6	65	9001	WGS84
## 3780	0.100	10	1	12	31	84	WGS84
## 3781	0.100	18	NA	48	479	16	WGS84
## 3782	-0.400	6	NA	12	31	84	WGS84
## 3783	0.700	22	NA	12	31	107	WGS84

## 3785	0.200	7	NA	26	163	1006	WGS84
## 3786	0.100	10	NA	26	163	1005	WGS84
## 3787	0.000	19	0	6	65	5001	WGS84
## 3793	0.100	6	NA	51	510	9	WGS84
## 3794	0.000	0	NA	12	31	107	WGS84
## 3796	0.000	0	NA	26	163	1005	WGS84
## 3797	0.200	6	NA	48	479	17	WGS84
## 3798	-0.300	10	0	12	31	84	WGS84
## 3799	0.300	7	NA	12	31	84	NAD83
## 3800	0.200	0	2	35	1	28	WGS84
## 3801	0.500	6	NA	6	37	4006	WGS84
## 3802	0.600	17	NA	26	163	1005	WGS84
## 3803	0.100	8	1	12	31	84	WGS84
## 3804	-0.500	12	0	12	31	84	WGS84
## 3805	0.000	0	0	50	21	2	WGS84
## 3806	0.000	0	0	27	37	480	WGS84
## 3807	0.200	1	2	16	1	14	WGS84
## 3808	0.000	0	0	12	103	2008	WGS84
## 3809	0.000	9	0	12	31	80	WGS84
## 3810	-0.100	0	0	51	760	24	WGS84
## 3811	-0.100	7	NA	12	31	84	WGS84
## 3812	-0.100	15	0	12	11	10	WGS84
## 3813	-0.200	14	0	12	31	84	WGS84
## 3814	0.100	21	NA	49	57	2	WGS84
## 3815	0.000	0	NA	26	163	1005	WGS84
## 3817	0.300	0	3	35	1	29	NAD83
## 3818	0.100	8	1	26	163	1005	WGS84
## 3819	0.100	7	1	12	31	84	NAD83
## 3820	0.000	23	0	12	11	10	WGS84
## 3821	0.200	5	NA	6	65	9001	WGS84
## 3822	0.200	15	NA	6	65	9001	WGS84
## 3823	0.100	0	1	6	65	5001	WGS84
## 3824	-0.100	0	0	12	31	84	NAD83
## 3825	0.000	6	NA	6	59	5001	WGS84
## 3826	0.000	3	0	26	163	1006	WGS84
## 3827	0.100	6	NA	48	479	17	WGS84
## 3828	0.000	18	NA	12	31	84	NAD83
## 3829	0.000	0	NA	20	173	1014	NAD27
## 3830	0.000	5	0	32	31	25	WGS84
## 3831	0.000	4	NA	48	141	58	WGS84
## 3832	-0.100	12	0	16	1	14	NAD83
## 3833	0.200	17	2	39	113	34	NAD83
## 3834	0.100	14	NA	32	31	20	WGS84
## 3835	-0.300	10	NA	35	1	28	WGS84
## 3837	0.100	0	1	48	141	58	WGS84
## 3838	0.000	7	NA	51	13	20	WGS84
## 3839	0.100	8	1	12	103	2008	WGS84
## 3840	-0.100	0	0	36	61	135	WGS84
## 3843	0.100	13	NA	6	65	9001	WGS84
## 3844	0.100	18	NA	16	1	14	WGS84
## 3845	0.100	0	1	48	439	1053	WGS84
## 3846	-0.200	0	0	6	65	9001	WGS84
## 3847	-0.100	0	0	21	111	1019	WGS84
## 3849	0.000	0	NA	12	31	80	WGS84

## 3850	-0.100	2	NA	6	65	9001	WGS84
## 3851	0.100	23	1	1	73	1003	WGS84
## 3853	0.000	0	NA	36	1	12	WGS84
## 3854	0.000	15	0	12	31	107	WGS84
## 3855	-0.400	11	NA	12	31	84	WGS84
## 3856	0.200	20	NA	16	1	14	NAD83
## 3857	0.000	6	NA	48	479	16	WGS84
## 3858	0.000	18	NA	48	141	58	WGS84
## 3859	0.000	19	NA	51	161	1004	WGS84
## 3860	-0.100	0	0	72	113	4	WGS84
## 3861	-0.200	1	0	6	23	1004	WGS84
## 3862	0.000	0	NA	6	65	9001	WGS84
## 3863	0.200	6	NA	20	173	1014	NAD27
## 3864	0.100	14	1	6	65	9001	WGS84
## 3865	0.100	21	NA	48	201	24	WGS84
## 3866	0.000	0	0	6	71	2002	WGS84
## 3867	0.000	0	NA	54	9	11	WGS84
## 3868	0.000	0	NA	51	650	8	WGS84
## 3870	-0.300	22	0	12	31	84	WGS84
## 3871	0.000	18	NA	48	141	58	WGS84
## 3872	-0.200	0	0	15	3	1001	WGS84
## 3874	0.000	0	NA	48	141	37	WGS84
## 3875	0.700	21	NA	16	1	14	NAD83
## 3876	0.100	11	NA	12	31	84	WGS84
## 3878	0.000	0	0	6	65	9001	WGS84
## 3879	0.000	0	0	12	86	31	UNKNOWN
## 3880	-0.100	7	NA	6	37	5005	WGS84
## 3882	0.100	12	NA	6	85	2009	NAD83
## 3883	0.000	7	NA	12	31	84	WGS84
## 3884	0.000	9	0	12	31	84	NAD83
## 3885	0.000	0	NA	36	63	2008	WGS84
## 3886	-0.200	0	0	12	103	2008	WGS84
## 3887	0.000	1	NA	12	31	84	WGS84
## 3889	0.000	21	0	12	31	84	WGS84
## 3890	0.000	21	0	6	67	14	WGS84
## 3891	0.000	7	NA	12	103	2008	WGS84
## 3892	0.200	8	2	12	31	84	NAD83
## 3893	-0.100	0	0	12	31	83	WGS84
## 3894	0.100	1	NA	12	31	84	WGS84
## 3895	-0.100	0	NA	22	71	21	WGS84
## 3896	0.300	8	NA	12	31	84	WGS84
## 3897	0.100	8	NA	36	1	12	WGS84
## 3898	0.000	0	0	39	153	20	NAD83
## 3899	0.000	18	0	51	760	24	WGS84
## 3900	0.000	18	NA	48	141	58	WGS84
## 3901	0.000	21	NA	51	650	8	WGS84
## 3902	0.100	20	NA	12	103	2008	WGS84
## 3903	0.000	9	0	20	173	1014	NAD27
## 3904	0.000	19	0	6	65	9001	WGS84
## 3906	-0.100	0	0	49	57	6	WGS84
## 3907	-0.100	0	0	12	31	84	NAD83
## 3908	0.100	18	1	6	65	8005	WGS84
## 3909	0.000	0	0	6	65	8005	WGS84
## 3910	-0.200	6	0	12	31	84	NAD83

## 3911	0.000	0	NA	27	37	480	WGS84
## 3912	0.100	17	NA	12	31	84	WGS84
## 3913	0.000	0	NA	26	163	1009	WGS84
## 3914	0.000	0	0	26	163	1005	WGS84
## 3915	0.100	4	NA	6	85	2009	NAD83
## 3916	0.100	9	1	32	5	9	WGS84
## 3917	0.200	0	2	51	650	8	WGS84
## 3918	0.000	7	0	11	1	41	WGS84
## 3920	-0.100	5	NA	51	13	20	WGS84
## 3921	0.000	7	NA	48	479	16	WGS84
## 3922	-0.200	9	0	12	31	84	NAD83
## 3923	-0.100	5	NA	72	113	4	WGS84
## 3924	0.000	0	0	32	31	25	WGS84
## 3925	0.000	18	NA	12	11	10	WGS84
## 3926	0.100	6	NA	6	59	5001	WGS84
## 3927	0.000	22	NA	6	71	2002	WGS84
## 3928	0.200	21	2	31	55	56	WGS84
## 3929	-0.100	18	NA	12	31	84	WGS84
## 3930	-0.100	23	0	20	173	1014	WGS84
## 3931	0.500	23	NA	35	1	29	NAD83
## 3932	0.100	14	1	12	31	107	WGS84
## 3933	-0.100	7	0	6	65	9001	WGS84
## 3934	0.000	17	0	72	113	4	WGS84
## 3935	0.200	23	2	26	163	1005	WGS84
## 3936	0.200	11	2	72	113	4	WGS84
## 3937	-0.100	9	0	12	31	84	NAD83
## 3938	0.200	8	NA	12	31	84	WGS84
## 3940	0.000	9	0	26	163	1005	WGS84
## 3941	0.200	6	NA	48	479	17	WGS84
## 3942	-0.100	9	NA	6	37	4006	WGS84
## 3943	0.200	23	NA	26	163	1005	WGS84
## 3945	0.000	0	0	48	479	16	WGS84
## 3946	0.000	20	0	32	31	20	WGS84
## 3947	0.100	0	NA	80	6	4	WGS84
## 3949	0.100	22	1	12	31	84	NAD83
## 3950	0.100	0	1	49	57	2	WGS84
## 3951	0.100	18	NA	36	67	17	WGS84
## 3952	0.000	0	0	12	11	10	WGS84
## 3953	-0.100	23	0	48	141	58	WGS84
## 3954	0.000	0	NA	35	1	29	WGS84
## 3955	0.100	0	NA	48	141	58	WGS84
## 3956	-0.100	7	NA	12	11	10	WGS84
## 3957	0.100	5	NA	6	65	9001	WGS84
## 3958	-0.100	0	0	6	65	5001	WGS84
## 3959	0.000	0	0	35	1	28	WGS84
## 3960	-0.100	12	0	12	31	84	WGS84
## 3961	0.100	3	1	51	650	8	WGS84
## 3962	0.000	2	NA	48	201	24	WGS84
## 3965	0.300	6	NA	15	3	1001	WGS84
## 3966	0.100	2	NA	26	163	1005	WGS84
## 3967	-0.100	8	NA	12	31	80	WGS84
## 3968	-0.200	0	0	51	650	8	WGS84
## 3970	0.100	1	1	12	31	84	WGS84
## 3971	0.100	7	1	12	31	80	NAD83

## 3972	-0.100	0	NA	26	163	1008	WGS84
## 3973	0.100	23	1	12	11	10	WGS84
## 3974	0.200	20	NA	12	103	2008	WGS84
## 3975	0.000	0	NA	26	163	1006	WGS84
## 3976	-0.100	7	0	12	31	84	WGS84
## 3977	0.000	5	NA	12	31	107	WGS84
## 3979	0.000	19	0	12	31	84	WGS84
## 3980	0.100	14	NA	48	479	17	WGS84
## 3981	0.100	23	NA	12	31	83	WGS84
## 3982	0.000	6	0	48	141	58	WGS84
## 3983	0.000	14	0	51	13	20	WGS84
## 3984	0.200	20	NA	12	31	84	WGS84
## 3985	0.000	2	NA	36	63	2008	WGS84
## 3986	-0.100	0	0	26	163	1005	WGS84
## 3987	-0.100	0	NA	12	11	10	WGS84
## 3988	0.000	0	NA	39	153	20	NAD83
## 3989	0.000	5	NA	26	163	1006	WGS84
## 3990	0.100	22	NA	26	163	1005	WGS84
## 3991	0.100	17	1	48	479	17	WGS84
## 3992	0.000	0	NA	32	31	25	WGS84
## 3993	0.100	5	NA	26	163	1005	WGS84
## 3994	0.200	7	NA	48	479	16	WGS84
## 3995	0.000	0	NA	48	141	58	WGS84
## 3996	0.100	7	NA	6	37	4006	WGS84
## 3997	-0.100	0	NA	49	57	6	WGS84
## 3998	0.100	10	NA	12	31	84	WGS84
## 4001	0.000	6	0	54	9	11	WGS84
## 4002	-0.100	0	NA	6	71	2002	WGS84
## 4004	0.300	19	NA	51	760	24	WGS84
## 4005	0.000	0	NA	48	141	37	WGS84
## 4006	0.100	0	1	26	163	1006	WGS84
## 4007	0.100	10	1	12	31	84	WGS84
## 4008	-0.100	23	0	49	13	2	WGS84
## 4009	0.100	22	NA	12	31	84	WGS84
## 4010	-0.200	11	0	12	31	84	WGS84
## 4012	0.200	10	2	12	31	84	WGS84
## 4013	0.100	0	NA	48	201	24	WGS84
## 4014	-0.200	10	0	12	31	84	WGS84
## 4015	-0.100	0	NA	40	109	1037	WGS84
## 4016	0.300	6	NA	12	31	84	WGS84
## 4017	0.400	4	NA	26	163	1006	WGS84
## 4018	-0.100	0	0	48	479	17	WGS84
## 4019	0.200	13	NA	42	3	38	WGS84
## 4020	0.022	13	NA	48	245	1035	WGS84
## 4021	0.000	6	0	26	163	1005	WGS84
## 4022	-0.100	18	NA	51	650	8	WGS84
## 4023	0.200	22	2	12	86	34	NAD83
## 4024	0.100	0	1	48	479	16	WGS84
## 4025	0.100	0	1	36	63	2008	WGS84
## 4026	0.000	0	0	6	65	8005	WGS84
## 4027	0.500	22	6	80	6	4	WGS84
## 4028	0.100	5	NA	11	1	41	WGS84
## 4029	-0.400	18	NA	12	31	84	NAD83
## 4030	-0.300	0	0	12	31	107	WGS84

## 4031	0.000	7	NA	51	13	20	WGS84
## 4032	0.100	16	NA	12	86	4002	WGS84
## 4033	0.000	17	0	48	309	1037	WGS84
## 4034	0.000	7	NA	8	67	7001	WGS84
## 4035	-0.100	0	NA	12	31	84	WGS84
## 4036	0.000	4	NA	48	141	58	WGS84
## 4037	0.100	7	NA	48	479	16	WGS84
## 4038	-0.100	6	NA	12	11	10	WGS84
## 4039	-0.100	12	0	12	31	84	WGS84
## 4040	0.100	6	NA	54	9	11	WGS84
## 4042	0.000	0	0	51	13	20	WGS84
## 4043	0.200	7	NA	12	31	84	WGS84
## 4044	0.200	10	2	12	31	84	WGS84
## 4045	0.100	13	NA	6	59	2022	WGS84
## 4046	0.100	7	NA	26	163	1005	WGS84
## 4047	-0.100	20	NA	48	479	16	WGS84
## 4048	0.000	5	0	6	65	8005	WGS84
## 4049	0.000	0	0	51	13	20	WGS84
## 4050	0.100	18	NA	48	479	16	WGS84
## 4052	0.200	9	NA	12	31	80	WGS84
## 4053	0.000	23	0	36	1	12	WGS84
## 4054	0.000	6	NA	26	163	1006	WGS84
## 4055	0.100	6	NA	51	13	20	WGS84
## 4056	0.100	1	NA	11	1	41	WGS84
## 4057	0.100	14	NA	12	31	84	WGS84
## 4058	0.200	22	NA	16	1	14	NAD83
## 4059	-0.300	6	NA	12	31	107	WGS84
## 4060	0.000	10	0	4	19	1031	WGS84
## 4061	0.300	6	NA	6	73	1002	WGS84
## 4062	0.500	7	NA	48	479	17	WGS84
## 4063	0.000	0	0	12	103	2008	WGS84
## 4064	0.200	6	NA	48	479	17	WGS84
## 4065	0.000	5	NA	12	103	2008	WGS84
## 4066	0.100	0	1	26	163	1009	WGS84
## 4067	0.100	17	1	26	163	1005	WGS84
## 4068	-0.400	7	NA	12	31	84	WGS84
## 4069	0.019	18	NA	24	27	6	WGS84
## 4070	0.000	21	0	32	31	25	WGS84
## 4071	-0.100	7	NA	12	31	84	WGS84
## 4073	0.100	23	1	26	163	1009	WGS84
## 4074	0.000	1	NA	50	21	2	WGS84
## 4075	-0.100	14	NA	12	31	107	WGS84
## 4076	0.000	17	NA	12	31	107	WGS84
## 4077	0.000	10	0	12	11	10	WGS84
## 4078	-0.100	19	NA	12	31	84	WGS84
## 4079	0.100	18	NA	51	760	25	WGS84
## 4080	-0.300	0	NA	12	31	84	WGS84
## 4081	0.000	4	0	6	37	5005	WGS84
## 4082	0.100	7	NA	39	153	20	NAD83
## 4083	0.000	17	0	12	31	80	WGS84
## 4084	0.200	5	NA	26	163	1006	WGS84
## 4086	0.000	5	NA	6	65	9001	WGS84
## 4087	-0.200	7	NA	12	31	84	WGS84
## 4088	0.000	20	0	26	163	1005	WGS84

## 4089	0.000	0	NA	48	141	37	WGS84
## 4090	0.000	0	NA	26	163	1006	WGS84
## 4092	0.000	7	0	48	479	16	WGS84
## 4093	0.100	8	NA	12	103	2008	WGS84
## 4094	-0.500	9	NA	12	31	84	NAD83
## 4095	-0.100	0	0	26	163	1005	WGS84
## 4096	-0.100	6	NA	12	31	107	WGS84
## 4097	0.300	17	NA	12	31	84	NAD83
## 4098	0.100	22	1	48	141	37	WGS84
## 4099	0.200	19	NA	48	141	37	WGS84
## 4100	0.000	10	0	48	479	16	WGS84
## 4101	0.200	23	2	26	163	1008	WGS84
## 4102	0.100	5	1	6	65	9001	WGS84
## 4103	0.200	7	NA	12	31	84	WGS84
## 4104	0.000	6	NA	48	479	16	WGS84
## 4105	-0.100	10	0	12	11	10	WGS84
## 4106	0.000	0	NA	26	163	1006	WGS84
## 4107	0.000	1	NA	39	35	51	NAD83
## 4108	-0.200	5	0	12	31	84	WGS84
## 4109	0.100	11	1	50	21	2	WGS84
## 4110	0.100	8	NA	54	9	11	WGS84
## 4111	0.000	0	0	51	510	21	WGS84
## 4112	0.100	7	NA	48	479	17	WGS84
## 4113	0.000	5	NA	12	86	34	NAD83
## 4115	0.100	0	1	51	13	20	WGS84
## 4118	0.000	0	0	26	163	1008	WGS84
## 4120	0.000	12	0	12	31	84	WGS84
## 4121	0.000	4	NA	26	163	1005	WGS84
## 4122	0.000	9	NA	6	71	2002	WGS84
## 4123	0.400	4	5	12	11	10	WGS84
## 4125	0.100	2	NA	26	163	1008	WGS84
## 4126	0.000	8	NA	12	31	84	WGS84
## 4127	0.000	20	0	72	113	4	WGS84
## 4128	0.100	23	1	12	31	83	WGS84
## 4129	-0.100	0	0	6	59	5001	WGS84
## 4130	-0.300	9	0	51	510	21	WGS84
## 4131	0.000	0	0	16	1	14	WGS84
## 4132	0.500	7	NA	6	37	4006	WGS84
## 4133	-0.300	7	NA	12	31	84	NAD83
## 4134	0.500	21	NA	12	11	10	WGS84
## 4135	0.000	19	NA	12	11	10	WGS84
## 4136	0.000	6	NA	12	31	107	WGS84
## 4137	-0.400	7	0	12	31	84	WGS84
## 4138	0.057	22	NA	2	90	34	WGS84
## 4139	0.100	20	NA	35	1	23	WGS84
## 4141	0.100	20	1	20	173	1014	WGS84
## 4142	-0.300	21	0	12	31	84	NAD83
## 4143	0.700	7	NA	12	31	83	NAD83
## 4144	-0.100	18	NA	12	31	84	WGS84
## 4145	-0.200	8	0	12	31	84	WGS84
## 4147	0.000	6	NA	51	13	20	WGS84
## 4149	0.000	0	0	36	61	135	WGS84
## 4150	0.000	0	0	6	65	5001	WGS84
## 4151	0.000	8	0	12	31	80	WGS84

## 4152	0.100	23	NA	27	37	480	WGS84
## 4153	0.000	1	0	6	65	9001	WGS84
## 4154	0.000	0	0	51	13	20	WGS84
## 4155	0.000	0	NA	50	21	2	WGS84
## 4156	0.000	5	NA	48	479	16	WGS84
## 4157	0.100	11	NA	6	65	9001	WGS84
## 4158	-0.200	23	0	12	31	84	WGS84
## 4160	0.100	12	1	48	479	17	WGS84
## 4161	0.000	0	0	36	63	2008	WGS84
## 4162	-0.100	8	NA	12	31	84	WGS84
## 4164	0.050	0	NA	56	21	100	WGS84
## 4165	-0.200	9	0	12	31	84	WGS84
## 4166	-0.200	13	0	12	31	84	NAD83
## 4167	-0.200	0	0	12	31	80	WGS84
## 4168	0.000	14	0	32	31	25	WGS84
## 4169	0.200	7	NA	6	65	5001	WGS84
## 4170	-0.200	7	NA	12	31	84	WGS84
## 4171	0.000	9	0	6	59	2022	WGS84
## 4172	0.200	7	NA	12	31	83	WGS84
## 4173	0.100	7	NA	12	86	34	NAD83
## 4175	0.000	0	0	6	71	2002	WGS84
## 4176	0.100	19	NA	51	13	20	WGS84
## 4178	0.100	7	NA	12	31	84	WGS84
## 4179	0.100	12	1	32	5	9	WGS84
## 4180	0.000	21	NA	51	13	20	WGS84
## 4181	0.200	22	2	48	479	17	WGS84
## 4182	0.100	13	1	12	31	84	WGS84
## 4183	0.000	0	NA	1	73	1003	WGS84
## 4184	0.100	8	NA	48	141	58	WGS84
## 4187	-0.100	3	NA	51	13	20	WGS84
## 4188	0.200	5	2	12	103	2008	WGS84
## 4189	0.100	0	1	48	141	58	WGS84
## 4191	0.000	0	0	80	6	6	WGS84
## 4192	0.200	7	NA	6	13	1004	WGS84
## 4194	0.000	5	NA	51	13	20	WGS84
## 4195	0.000	0	0	11	1	41	WGS84
## 4196	0.000	13	0	12	31	84	WGS84
## 4197	0.600	6	NA	12	31	84	WGS84
## 4198	0.100	18	1	48	479	17	WGS84
## 4200	-0.200	9	0	12	31	84	WGS84
## 4202	0.400	8	NA	42	3	38	WGS84
## 4203	0.200	23	NA	26	163	1008	WGS84
## 4205	0.000	18	NA	48	141	58	WGS84
## 4206	0.600	7	NA	12	31	84	WGS84
## 4207	-0.100	10	0	80	6	4	WGS84
## 4208	0.000	7	NA	26	163	1006	WGS84
## 4210	0.100	5	NA	6	65	9001	WGS84
## 4211	0.200	2	NA	12	11	10	WGS84
## 4212	0.000	11	NA	54	9	11	WGS84
## 4214	0.100	7	NA	42	3	38	WGS84
## 4215	0.200	0	NA	6	71	2002	WGS84
## 4216	-0.100	9	0	49	57	6	WGS84
## 4217	0.100	21	1	15	3	10	WGS84
## 4218	0.100	13	1	12	103	2008	WGS84

## 4219	0.100	8	1	48	141	58	WGS84
## 4220	0.000	0	0	27	37	480	WGS84
## 4221	0.000	6	NA	48	141	37	WGS84
## 4222	0.200	7	NA	12	31	84	WGS84
## 4223	0.000	23	0	26	163	1005	WGS84
## 4225	0.100	11	1	48	141	37	WGS84
## 4226	0.200	1	2	32	31	1005	WGS84
## 4227	-0.100	14	NA	12	31	80	WGS84
## 4228	0.100	19	1	12	103	2008	WGS84
## 4229	0.200	8	NA	6	65	9001	WGS84
## 4231	-0.400	6	NA	12	31	84	NAD83
## 4232	0.000	1	NA	6	85	2009	NAD83
## 4233	0.200	20	NA	12	31	107	WGS84
## 4234	0.200	5	NA	6	65	9001	WGS84
## 4235	0.100	0	1	12	31	80	WGS84
## 4236	0.100	18	NA	26	163	1008	WGS84
## 4237	0.000	11	NA	6	59	5001	WGS84
## 4238	-0.300	9	NA	12	31	84	WGS84
## 4239	0.000	20	NA	12	31	84	NAD83
## 4240	0.100	0	1	48	141	37	WGS84
## 4241	-0.100	0	0	26	163	1006	WGS84
## 4242	-0.100	5	0	26	163	1005	WGS84
## 4244	0.100	11	1	48	141	37	WGS84
## 4245	0.100	17	1	35	1	29	NAD83
## 4246	0.200	8	NA	49	57	6	WGS84
## 4248	0.000	0	NA	48	479	16	WGS84
## 4249	0.100	20	NA	48	201	416	WGS84
## 4250	0.100	6	1	26	163	1006	WGS84
## 4252	0.000	0	0	51	13	20	WGS84
## 4253	0.200	22	2	16	1	14	NAD83
## 4254	0.000	5	NA	6	37	5005	WGS84
## 4255	0.200	7	NA	12	31	84	WGS84
## 4256	-0.200	0	0	12	31	84	NAD83
## 4257	-0.100	7	NA	12	31	84	WGS84
## 4258	-0.400	6	NA	12	31	84	NAD83
## 4259	-0.200	20	0	12	31	80	WGS84
## 4260	0.300	23	NA	26	163	1006	WGS84
## 4261	0.100	5	NA	26	163	1009	WGS84
## 4262	-0.100	0	0	12	31	84	WGS84
## 4263	0.100	18	1	12	31	84	WGS84
## 4264	0.000	0	NA	51	161	1004	WGS84
## 4265	0.000	2	0	6	65	9001	WGS84
## 4266	0.000	0	NA	51	760	25	WGS84
## 4267	-0.100	7	NA	12	31	84	WGS84
## 4268	0.000	10	0	51	13	20	WGS84
## 4272	0.000	0	0	6	59	5001	WGS84
## 4273	0.400	22	NA	49	57	6	WGS84
## 4274	0.000	0	0	48	479	16	WGS84
## 4275	0.100	0	1	12	103	2008	WGS84
## 4276	0.000	0	NA	48	201	24	WGS84
## 4277	0.100	5	NA	12	31	84	WGS84
## 4278	0.000	18	NA	12	31	84	WGS84
## 4279	0.200	19	2	48	479	17	WGS84
## 4280	0.200	17	NA	12	31	84	WGS84

## 4281	0.000	0	NA	6	65	9001	WGS84
## 4282	-0.200	23	0	12	31	84	WGS84
## 4283	0.000	6	0	11	1	41	WGS84
## 4285	-0.500	16	0	12	31	84	WGS84
## 4286	0.000	5	NA	12	31	107	WGS84
## 4287	0.000	0	0	6	65	5001	WGS84
## 4289	-0.100	0	0	26	163	1006	WGS84
## 4290	0.200	18	NA	48	141	58	WGS84
## 4291	0.000	0	0	48	479	17	WGS84
## 4293	0.100	1	NA	51	510	21	WGS84
## 4294	0.200	14	NA	40	109	1037	WGS84
## 4295	0.000	0	NA	12	31	84	WGS84
## 4296	0.000	23	0	6	65	9001	WGS84
## 4297	-0.100	11	0	49	57	6	WGS84
## 4298	0.300	22	NA	12	11	10	WGS84
## 4299	0.100	5	NA	6	65	9001	WGS84
## 4301	0.100	7	NA	26	163	1008	WGS84
## 4302	0.100	21	1	12	31	84	NAD83
## 4303	0.000	3	NA	54	9	11	WGS84
## 4304	0.200	0	NA	32	31	1005	WGS84
## 4306	0.100	6	NA	12	31	84	NAD83
## 4307	0.100	7	NA	12	11	10	WGS84
## 4308	0.000	0	NA	12	11	10	WGS84
## 4309	-0.100	0	NA	8	67	7001	WGS84
## 4310	0.200	21	2	48	479	16	WGS84
## 4312	0.000	6	0	48	141	58	WGS84
## 4313	0.000	6	NA	12	103	2008	WGS84
## 4314	0.000	6	NA	48	141	58	WGS84
## 4316	0.100	1	1	12	31	107	WGS84
## 4317	0.000	8	0	36	1	12	WGS84
## 4318	-0.100	6	NA	51	161	1004	WGS84
## 4319	-0.100	15	NA	12	31	84	NAD83
## 4320	0.000	0	NA	48	141	58	WGS84
## 4321	0.100	17	1	48	479	17	WGS84
## 4322	0.100	23	1	48	479	16	WGS84
## 4323	0.000	5	NA	48	141	37	WGS84
## 4324	0.000	0	NA	39	85	6	NAD83
## 4325	0.000	4	NA	27	37	480	WGS84
## 4326	0.100	20	NA	48	141	58	WGS84
## 4327	0.200	18	NA	26	163	1005	WGS84
## 4328	0.000	9	0	12	31	107	WGS84
## 4329	0.000	0	0	1	73	1003	WGS84
## 4331	-0.100	2	NA	6	65	9001	WGS84
## 4332	-0.200	0	NA	51	650	8	WGS84
## 4333	0.000	6	NA	51	13	20	WGS84
## 4334	0.000	9	0	26	163	1005	WGS84
## 4335	0.000	6	NA	12	103	2008	WGS84
## 4336	-0.300	0	0	51	510	21	WGS84
## 4337	-0.100	11	NA	15	3	1001	WGS84
## 4339	0.300	7	NA	12	31	84	NAD83
## 4340	0.000	9	0	36	1	12	WGS84
## 4341	0.000	17	0	35	1	28	WGS84
## 4342	0.000	0	NA	48	479	16	WGS84
## 4344	0.100	6	1	12	11	10	WGS84

## 4345	0.000	22	0	26	163	1008	WGS84
## 4346	0.000	7	0	6	37	5005	WGS84
## 4347	0.000	0	0	12	31	107	WGS84
## 4348	0.100	6	NA	50	21	2	WGS84
## 4349	-0.200	0	0	80	6	4	WGS84
## 4350	0.000	0	0	6	65	8005	WGS84
## 4351	-0.400	10	0	12	31	84	WGS84
## 4352	0.000	2	0	26	163	1006	WGS84
## 4354	0.200	6	NA	6	65	9001	WGS84
## 4355	0.100	6	NA	12	31	84	NAD83
## 4359	0.100	0	1	6	65	5001	WGS84
## 4360	0.200	21	NA	16	1	14	NAD83
## 4361	-0.200	18	0	12	31	84	NAD83
## 4362	0.000	1	0	51	13	20	WGS84
## 4363	0.200	0	2	6	71	2002	WGS84
## 4366	0.000	0	0	26	163	1009	WGS84
## 4367	0.100	17	NA	26	163	1006	WGS84
## 4368	-0.500	0	0	12	31	84	WGS84
## 4369	0.100	20	1	26	163	1005	WGS84
## 4370	-0.200	0	0	37	119	41	WGS84
## 4371	-0.100	0	NA	51	650	8	WGS84
## 4372	-0.100	7	NA	12	31	84	WGS84
## 4373	0.200	17	2	37	119	41	WGS84
## 4374	0.000	0	0	51	161	1004	WGS84
## 4375	0.100	0	1	35	1	29	WGS84
## 4376	0.100	5	NA	35	1	29	NAD83
## 4377	-0.100	0	0	26	163	1008	WGS84
## 4378	0.100	22	1	48	141	58	WGS84
## 4379	0.100	19	NA	35	1	29	WGS84
## 4380	0.000	0	0	6	59	2022	WGS84
## 4381	-0.100	9	0	26	163	1005	WGS84
## 4382	0.000	5	NA	26	163	1005	WGS84
## 4383	0.100	8	1	12	31	107	WGS84
## 4384	0.400	5	5	6	65	9001	WGS84
## 4385	0.000	4	NA	51	13	20	WGS84
## 4386	0.000	5	NA	12	31	107	WGS84
## 4389	0.000	11	NA	12	31	83	NAD83
## 4390	0.000	10	NA	12	103	2008	WGS84
## 4391	0.000	6	0	6	65	8005	WGS84
## 4392	0.000	15	0	51	13	20	WGS84
## 4393	0.200	22	NA	1	73	1003	WGS84
## 4394	0.100	9	NA	51	13	20	WGS84
## 4396	0.100	15	1	12	31	107	WGS84
## 4397	-0.200	0	NA	6	71	306	WGS84
## 4398	0.200	7	2	12	31	84	WGS84
## 4399	0.300	7	NA	12	31	84	WGS84
## 4400	0.100	23	1	6	71	2002	WGS84
## 4401	0.200	7	NA	12	31	84	NAD83
## 4402	0.000	0	0	48	479	17	WGS84
## 4403	0.600	6	NA	12	31	84	NAD83
## 4404	-0.200	12	0	12	31	84	WGS84
## 4405	-0.200	10	0	12	31	84	WGS84
## 4406	-0.100	0	NA	6	65	8005	WGS84
## 4407	0.000	0	0	51	13	20	WGS84

## 4408	0.000	17	NA	8	67	7001	WGS84
## 4409	0.100	16	1	6	65	9001	WGS84
## 4410	0.000	0	NA	36	1	12	WGS84
## 4411	0.100	0	1	6	41	1	WGS84
## 4412	0.200	11	NA	16	1	14	WGS84
## 4413	0.100	6	NA	12	31	84	NAD83
## 4415	0.000	12	0	18	89	15	NAD27
## 4416	0.000	14	NA	12	31	84	WGS84
## 4418	0.200	7	NA	12	31	84	WGS84
## 4419	0.100	0	NA	51	13	20	WGS84
## 4420	0.100	1	1	1	73	1003	WGS84
## 4421	0.000	4	0	12	31	107	WGS84
## 4422	-0.100	18	NA	12	31	84	WGS84
## 4423	0.000	0	0	42	101	4	NAD83
## 4424	0.000	9	0	36	1	12	WGS84
## 4426	-0.100	0	NA	54	29	1004	WGS84
## 4427	0.100	6	NA	48	479	16	WGS84
## 4428	-0.100	11	0	80	6	4	WGS84
## 4429	0.000	0	0	35	1	29	WGS84
## 4431	0.300	18	NA	33	11	20	WGS84
## 4432	0.100	7	NA	12	31	84	NAD83
## 4433	0.100	22	1	48	141	37	WGS84
## 4434	-0.100	0	0	6	65	9001	WGS84
## 4435	0.200	20	NA	12	31	83	NAD83
## 4436	0.000	0	NA	6	65	5001	WGS84
## 4437	0.000	0	NA	39	153	20	NAD83
## 4438	0.400	7	NA	12	31	84	NAD83
## 4439	0.000	6	0	26	163	1006	WGS84
## 4440	0.000	9	0	12	31	84	WGS84
## 4441	-0.200	15	0	12	31	84	WGS84
## 4442	0.100	23	NA	6	65	9001	WGS84
## 4443	0.200	5	2	26	163	1006	WGS84
## 4444	0.000	0	0	26	163	1008	WGS84
## 4445	0.200	16	NA	12	103	2008	WGS84
## 4446	0.000	22	NA	27	37	480	WGS84
## 4447	0.100	0	1	48	479	16	WGS84
## 4448	0.000	0	0	36	63	2008	WGS84
## 4449	0.000	9	0	48	201	24	WGS84
## 4450	0.000	6	0	26	163	1005	WGS84
## 4451	0.000	8	0	12	31	84	NAD83
## 4452	0.100	17	NA	51	510	9	WGS84
## 4454	0.100	5	NA	11	1	41	WGS84
## 4455	0.000	6	NA	26	163	1009	WGS84
## 4456	0.000	0	0	12	31	83	WGS84
## 4457	-0.100	4	0	6	65	9001	WGS84
## 4458	-0.100	0	NA	6	65	9001	WGS84
## 4459	0.100	8	NA	26	163	1005	WGS84
## 4460	0.300	6	NA	35	1	28	WGS84
## 4461	-0.100	10	0	51	650	8	WGS84
## 4462	0.100	5	NA	12	31	84	NAD83
## 4463	0.000	0	NA	48	479	16	WGS84
## 4465	-0.200	5	NA	12	31	84	NAD83
## 4467	0.700	19	NA	12	31	84	NAD83
## 4468	0.100	20	NA	12	31	84	WGS84

## 4469	-0.100	0	0	51	510	21	WGS84
## 4470	0.400	6	NA	12	31	84	WGS84
## 4471	-0.100	0	NA	51	13	20	WGS84
## 4472	-0.400	21	0	20	173	1014	WGS84
## 4473	0.300	16	NA	12	31	84	WGS84
## 4474	-0.100	0	0	51	510	21	WGS84
## 4475	0.000	5	NA	48	479	16	WGS84
## 4476	0.100	7	NA	72	113	4	WGS84
## 4478	0.100	3	NA	6	37	5005	WGS84
## 4479	-0.200	9	0	12	31	84	WGS84
## 4482	0.000	5	NA	12	31	84	WGS84
## 4483	-0.100	14	NA	80	6	4	WGS84
## 4484	0.300	7	NA	12	31	84	WGS84
## 4485	-0.100	0	NA	27	37	480	WGS84
## 4486	0.000	0	0	6	71	2002	WGS84
## 4488	0.100	21	1	80	6	4	WGS84
## 4489	0.100	19	1	48	479	17	WGS84
## 4490	-0.100	3	0	26	163	1006	WGS84
## 4491	-0.500	5	NA	12	31	84	WGS84
## 4492	0.000	7	NA	48	141	37	WGS84
## 4493	0.100	17	1	12	31	84	WGS84
## 4494	-0.200	0	0	26	163	1006	WGS84
## 4495	-0.100	2	NA	12	31	84	WGS84
## 4496	0.000	7	NA	16	1	14	WGS84
## 4497	0.000	5	NA	12	31	80	WGS84
## 4498	0.300	7	NA	72	113	4	WGS84
## 4499	0.000	0	NA	32	31	25	WGS84
## 4500	0.500	23	NA	12	31	84	WGS84
## 4501	0.300	7	NA	12	31	84	WGS84
## 4503	-0.200	9	0	12	31	84	NAD83
## 4504	0.100	7	1	6	71	306	WGS84
## 4505	0.000	1	0	6	65	5001	WGS84
## 4506	0.100	17	NA	26	163	1006	WGS84
## 4507	0.100	17	NA	26	163	1005	WGS84
## 4508	0.000	6	NA	48	479	17	WGS84
## 4509	0.100	19	NA	26	163	1006	WGS84
## 4511	0.000	18	0	36	63	2008	WGS84
## 4513	-0.200	0	NA	51	13	20	WGS84
## 4514	0.000	0	0	48	141	58	WGS84
## 4515	0.000	0	NA	12	103	2008	WGS84
## 4516	0.300	10	NA	49	57	6	WGS84
## 4517	0.300	5	NA	6	65	9001	WGS84
## 4518	0.000	5	NA	51	510	9	WGS84
## 4519	0.100	0	1	51	13	20	WGS84
## 4520	0.000	5	NA	51	13	20	WGS84
## 4521	-0.300	17	NA	12	31	84	WGS84
## 4522	0.000	0	NA	51	710	24	WGS84
## 4523	0.100	6	NA	26	163	1006	WGS84
## 4524	0.300	7	3	12	31	84	WGS84
## 4525	0.200	3	2	26	163	1005	WGS84
## 4526	0.700	22	NA	16	1	14	WGS84
## 4527	-0.100	0	NA	6	23	1004	WGS84
## 4528	0.000	12	0	36	1	12	WGS84
## 4529	-0.100	4	NA	12	31	80	WGS84

## 4530	0.100	21	1	12	31	83	NAD83
## 4533	-0.400	21	0	12	31	84	WGS84
## 4534	0.100	22	1	32	31	20	WGS84
## 4535	0.000	0	NA	51	650	8	WGS84
## 4536	-0.100	0	0	36	1	12	WGS84
## 4537	0.000	21	NA	12	31	84	WGS84
## 4539	0.200	7	2	6	65	9001	WGS84
## 4540	-0.100	22	0	12	31	84	WGS84
## 4541	0.100	0	NA	48	479	16	WGS84
## 4542	0.000	19	NA	51	650	8	WGS84
## 4544	0.100	21	NA	48	141	37	WGS84
## 4546	-0.200	0	0	12	31	84	NAD83
## 4547	0.000	0	0	36	1	12	WGS84
## 4548	0.000	6	NA	26	163	1009	WGS84
## 4549	0.200	15	NA	12	31	84	WGS84
## 4550	-0.100	0	NA	51	161	1004	WGS84
## 4551	0.000	1	NA	12	31	80	WGS84
## 4552	0.200	12	2	12	31	84	WGS84
## 4553	0.400	7	NA	16	1	14	NAD83
## 4554	0.000	5	NA	26	163	1009	WGS84
## 4555	0.000	0	NA	26	163	1008	WGS84
## 4556	-0.300	6	NA	12	31	84	NAD83
## 4557	0.100	6	1	12	31	107	WGS84
## 4559	-0.100	2	NA	72	113	4	WGS84
## 4561	0.000	22	0	12	31	84	WGS84
## 4562	0.200	14	2	12	31	84	WGS84
## 4563	0.000	20	0	12	31	84	WGS84
## 4564	0.200	6	NA	48	141	58	WGS84
## 4565	0.200	23	2	35	1	29	NAD83
## 4566	0.300	6	NA	12	31	84	NAD83
## 4568	-0.100	3	NA	37	119	41	WGS84
## 4569	0.500	7	NA	12	31	84	NAD83
## 4570	0.000	11	0	12	103	2008	WGS84
## 4572	-0.100	13	NA	12	31	84	WGS84
## 4573	0.100	17	NA	48	141	37	WGS84
## 4574	0.000	0	NA	15	3	10	WGS84
## 4575	0.000	0	0	32	31	20	WGS84
## 4576	-0.100	0	0	48	141	29	WGS84
## 4577	0.300	14	NA	36	67	17	WGS84
## 4578	0.100	1	NA	16	1	14	WGS84
## 4579	0.100	10	NA	16	1	14	NAD83
## 4580	0.200	0	2	12	31	80	WGS84
## 4581	0.000	0	0	39	85	6	NAD83
## 4582	0.100	23	1	6	65	9001	WGS84
## 4583	0.000	6	0	48	479	16	WGS84
## 4584	0.100	5	NA	27	37	480	WGS84
## 4585	-0.200	10	NA	18	89	15	NAD27
## 4586	0.200	6	NA	18	89	15	NAD27
## 4587	0.200	7	2	12	31	84	NAD83
## 4588	0.400	10	NA	20	173	1014	NAD27
## 4589	0.200	6	NA	6	65	9001	WGS84
## 4590	0.000	11	0	12	103	2008	WGS84
## 4591	0.300	6	NA	12	31	84	NAD83
## 4592	0.200	7	NA	16	1	14	WGS84

## 4593	0.100	5	NA	48	141	58	WGS84
## 4594	0.000	0	NA	26	163	1005	WGS84
## 4595	-0.100	0	NA	48	141	29	WGS84
## 4596	0.000	20	NA	48	141	58	WGS84
## 4597	0.000	7	NA	12	11	10	WGS84
## 4598	0.200	6	NA	12	31	84	WGS84
## 4599	0.000	0	NA	32	31	25	WGS84
## 4600	0.000	0	0	51	650	8	WGS84
## 4601	0.100	15	1	6	37	5005	WGS84
## 4602	0.200	1	2	33	11	20	WGS84
## 4603	0.100	17	NA	6	65	5001	WGS84
## 4604	0.000	19	NA	36	1	12	WGS84
## 4605	0.100	7	NA	12	31	84	WGS84
## 4606	0.100	5	NA	48	141	58	WGS84
## 4607	0.000	14	0	12	31	84	WGS84
## 4609	0.100	4	NA	48	201	24	WGS84
## 4610	0.100	9	1	48	479	16	WGS84
## 4611	0.100	20	NA	20	173	1014	NAD27
## 4612	0.000	22	0	49	57	6	WGS84
## 4613	0.000	0	NA	51	13	20	WGS84
## 4614	0.100	5	1	6	65	9001	WGS84
## 4616	0.200	12	2	12	31	84	WGS84
## 4617	-0.100	0	0	20	173	1014	WGS84
## 4618	0.300	7	NA	26	163	1005	WGS84
## 4619	-0.100	0	0	12	31	84	WGS84
## 4620	-0.100	4	NA	6	13	1004	WGS84
## 4621	0.700	21	NA	6	71	306	WGS84
## 4622	-0.100	0	0	12	86	34	NAD83
## 4623	0.400	6	NA	50	21	2	WGS84
## 4624	0.000	1	NA	12	31	107	WGS84
## 4625	-0.100	0	NA	51	13	20	WGS84
## 4626	-0.100	0	0	48	479	17	WGS84
## 4627	0.000	0	0	26	163	1009	WGS84
## 4628	0.100	6	1	12	31	107	WGS84
## 4629	-0.200	0	0	51	650	8	WGS84
## 4630	-0.100	11	0	12	31	84	WGS84
## 4631	0.100	7	NA	12	31	80	WGS84
## 4632	0.000	6	NA	12	31	84	NAD83
## 4633	0.100	8	NA	12	31	84	WGS84
## 4634	0.100	11	1	6	65	5001	WGS84
## 4635	0.000	6	NA	48	479	16	WGS84
## 4636	0.300	19	NA	49	57	6	WGS84
## 4637	0.000	19	NA	72	113	4	WGS84
## 4638	0.100	15	1	48	479	17	WGS84
## 4639	0.100	7	NA	12	31	84	WGS84
## 4641	0.000	4	NA	48	479	16	WGS84
## 4642	0.000	3	NA	31	55	56	WGS84
## 4643	-0.500	6	NA	12	31	84	NAD83
## 4644	0.000	6	NA	26	163	1006	WGS84
## 4645	0.100	7	NA	12	31	84	WGS84
## 4647	0.000	0	NA	42	3	38	WGS84
## 4648	0.800	6	NA	50	21	2	WGS84
## 4649	0.200	8	NA	12	31	84	WGS84
## 4650	0.100	7	NA	12	31	84	WGS84

## 4652	-0.100	0	0	6	65	9001	WGS84
## 4653	0.100	6	NA	12	31	84	WGS84
## 4654	0.100	0	1	31	55	56	WGS84
## 4656	-0.200	23	NA	12	31	84	WGS84
## 4657	0.100	17	1	27	37	480	WGS84
## 4658	0.400	17	NA	12	31	84	NAD83
## 4659	-0.300	0	0	26	163	1006	WGS84
## 4660	0.600	5	NA	12	103	2008	WGS84
## 4661	0.200	21	NA	49	57	6	WGS84
## 4662	0.100	7	NA	26	163	1005	WGS84
## 4663	0.000	0	0	6	67	14	WGS84
## 4664	0.000	4	NA	6	65	9001	WGS84
## 4665	0.200	7	NA	12	31	84	NAD83
## 4667	0.400	8	NA	32	5	9	WGS84
## 4668	0.300	23	3	80	6	4	WGS84
## 4669	-0.100	10	0	26	163	1006	WGS84
## 4670	0.000	17	0	1	73	28	WGS84
## 4672	0.100	21	1	12	11	10	WGS84
## 4673	0.300	21	NA	16	1	14	WGS84
## 4674	0.300	5	NA	6	65	9001	WGS84
## 4675	-0.200	6	NA	51	510	21	WGS84
## 4676	-0.300	6	NA	12	31	84	WGS84
## 4677	0.100	8	NA	12	31	84	WGS84
## 4679	0.100	1	NA	51	510	21	WGS84
## 4680	0.000	10	0	12	31	80	NAD83
## 4681	0.400	6	NA	48	479	17	WGS84
## 4682	0.100	15	1	12	31	80	WGS84
## 4683	0.300	0	3	80	6	4	WGS84
## 4684	0.300	17	3	35	1	28	WGS84
## 4685	0.000	8	0	6	65	9001	WGS84
## 4686	0.200	21	NA	26	163	1006	WGS84
## 4687	0.000	8	0	51	510	21	WGS84
## 4688	0.000	9	0	12	31	84	WGS84
## 4689	-0.200	7	0	12	31	84	NAD83
## 4690	0.100	13	NA	6	59	5001	WGS84
## 4691	0.000	13	NA	26	163	1006	WGS84
## 4692	-0.200	15	NA	12	11	10	WGS84
## 4695	0.000	0	NA	27	37	480	WGS84
## 4696	0.300	7	NA	12	31	84	NAD83
## 4698	0.100	6	NA	6	59	5001	WGS84
## 4699	-0.200	23	0	6	73	77	WGS84
## 4700	0.000	0	NA	35	1	28	WGS84
## 4701	0.000	0	0	12	31	107	WGS84
## 4702	0.000	6	0	12	31	107	WGS84
## 4704	0.000	0	0	6	59	2022	WGS84
## 4706	-0.100	6	NA	51	510	9	WGS84
## 4707	0.100	19	NA	12	31	84	WGS84
## 4708	0.000	3	0	36	1	12	WGS84
## 4709	-0.200	0	NA	6	23	1004	WGS84
## 4710	-0.010	17	NA	40	143	1127	WGS84
## 4711	0.100	6	NA	26	163	1008	WGS84
## 4712	0.100	11	1	12	31	84	NAD83
## 4713	0.000	0	NA	48	141	58	WGS84
## 4714	0.000	21	0	6	71	306	WGS84

## 4716	0.000	1	NA	48	141	37	WGS84
## 4717	0.700	20	NA	80	6	4	WGS84
## 4718	0.100	7	NA	26	163	1008	WGS84
## 4719	0.000	21	NA	51	13	20	WGS84
## 4720	1.100	20	NA	48	479	16	WGS84
## 4721	0.100	14	NA	32	5	9	WGS84
## 4723	0.100	20	NA	1	73	1003	WGS84
## 4724	0.000	5	0	12	31	84	WGS84
## 4725	0.300	19	NA	26	163	1009	WGS84
## 4726	-0.100	0	0	12	31	107	WGS84
## 4727	0.000	1	0	6	85	2009	NAD83
## 4728	0.100	8	1	12	31	84	WGS84
## 4729	0.000	0	0	12	31	84	WGS84
## 4730	0.100	5	NA	6	71	2002	WGS84
## 4731	0.100	6	NA	51	13	20	WGS84
## 4732	0.100	0	1	26	163	1005	WGS84
## 4733	-0.100	12	0	12	31	84	WGS84
## 4734	0.000	6	NA	12	95	2002	WGS84
## 4735	0.000	0	0	12	86	34	NAD83
## 4736	-0.100	0	0	26	163	1005	WGS84
## 4737	0.300	23	3	12	31	84	WGS84
## 4738	-0.200	9	NA	15	3	10	WGS84
## 4739	0.000	0	0	33	11	20	WGS84
## 4740	0.200	16	NA	12	31	84	WGS84
## 4742	-0.100	21	NA	49	13	2	WGS84
## 4743	0.200	6	NA	6	65	9001	WGS84
## 4744	0.200	22	2	48	141	37	WGS84
## 4746	0.000	0	NA	26	163	1009	WGS84
## 4747	0.100	6	NA	48	479	16	WGS84
## 4748	0.000	7	NA	12	31	84	WGS84
## 4749	0.000	6	NA	12	31	80	WGS84
## 4750	0.000	8	0	6	65	5001	WGS84
## 4751	0.100	12	1	26	163	1006	WGS84
## 4754	-0.400	7	0	33	11	20	WGS84
## 4755	0.800	21	NA	80	6	4	WGS84
## 4756	0.100	6	NA	26	163	1008	WGS84
## 4757	0.300	7	NA	18	89	15	NAD27
## 4758	0.000	0	NA	48	141	58	WGS84
## 4759	0.000	6	NA	12	31	80	WGS84
## 4760	-0.100	7	NA	12	31	107	WGS84
## 4761	0.100	7	NA	26	163	1005	WGS84
## 4762	0.100	7	1	35	1	29	WGS84
## 4763	-0.100	23	0	51	650	8	WGS84
## 4764	0.100	18	NA	48	479	16	WGS84
## 4765	-0.200	16	0	12	31	84	NAD83
## 4766	0.100	5	NA	33	11	20	WGS84
## 4767	0.300	13	NA	12	31	107	WGS84
## 4768	-0.100	6	0	12	31	84	WGS84
## 4769	0.000	0	NA	27	37	480	WGS84
## 4771	0.200	20	NA	48	479	16	WGS84
## 4772	0.100	5	NA	6	65	9001	WGS84
## 4773	-0.100	0	NA	12	11	10	WGS84
## 4775	0.100	22	1	6	67	14	WGS84
## 4776	0.100	6	NA	6	59	5001	WGS84

## 4777	-0.100	6	0	12	31	84	WGS84
## 4778	0.000	0	0	6	71	2002	WGS84
## 4779	0.000	0	0	6	65	8005	WGS84
## 4780	0.300	0	3	12	103	2008	WGS84
## 4781	-0.100	14	0	12	31	83	NAD83
## 4782	0.200	9	NA	26	163	1005	WGS84
## 4783	0.100	9	1	26	163	1008	WGS84
## 4784	0.100	0	NA	26	163	1006	WGS84
## 4785	0.000	5	NA	12	31	83	WGS84
## 4786	0.100	0	NA	6	37	5005	WGS84
## 4787	0.100	13	1	48	141	37	WGS84
## 4788	0.200	6	NA	49	57	6	WGS84
## 4789	0.100	6	NA	12	31	84	WGS84
## 4790	0.100	0	NA	12	103	2008	WGS84
## 4791	0.000	5	NA	26	163	1006	WGS84
## 4792	0.500	6	NA	12	31	107	WGS84
## 4793	-0.100	2	NA	40	109	1037	WGS84
## 4794	-0.100	0	0	54	29	1004	WGS84
## 4795	-0.100	1	0	12	31	84	WGS84
## 4796	0.000	0	NA	36	1	12	WGS84
## 4798	0.000	1	0	12	31	107	WGS84
## 4799	0.000	0	0	50	21	2	WGS84
## 4800	0.100	9	1	48	141	58	WGS84
## 4801	0.100	10	1	48	479	17	WGS84
## 4802	0.100	1	1	26	163	1006	WGS84
## 4804	0.100	0	1	16	1	14	WGS84
## 4806	-0.100	0	0	51	13	20	WGS84
## 4807	0.100	0	1	80	6	4	WGS84
## 4808	-0.200	0	NA	1	73	28	WGS84
## 4809	-0.100	21	NA	12	31	80	WGS84
## 4810	0.100	0	NA	12	31	84	WGS84
## 4811	0.100	9	1	2	90	34	WGS84
## 4812	0.000	0	0	6	71	2002	WGS84
## 4813	0.000	20	0	26	163	1008	WGS84
## 4816	0.200	22	NA	12	31	83	WGS84
## 4817	0.100	0	NA	35	1	29	WGS84
## 4818	0.100	0	NA	35	1	29	NAD83
## 4819	0.100	0	1	12	103	2008	WGS84
## 4820	0.000	0	0	72	113	4	WGS84
## 4821	0.000	0	0	51	13	20	WGS84
## 4822	0.900	7	NA	26	163	1006	WGS84
## 4823	0.000	0	NA	51	13	20	WGS84
## 4824	0.100	7	NA	72	113	4	WGS84
## 4826	-0.300	0	0	31	55	56	WGS84
## 4827	0.000	4	0	32	31	20	WGS84
## 4828	0.100	6	NA	12	31	84	WGS84
## 4829	0.300	3	NA	26	163	1008	WGS84
## 4830	-0.100	16	NA	12	31	84	NAD83
## 4831	0.000	0	NA	8	31	2	WGS84
## 4832	0.200	6	NA	12	103	2008	WGS84
## 4833	-0.100	9	0	51	13	20	WGS84
## 4834	0.100	10	NA	12	103	2008	WGS84
## 4835	0.000	7	NA	12	31	84	WGS84
## 4837	0.200	21	NA	26	163	1008	WGS84

## 4838	-0.400	14	0	12	31	84	WGS84
## 4839	-0.200	0	NA	12	31	84	NAD83
## 4840	0.100	22	NA	6	65	8005	WGS84
## 4841	0.000	20	0	12	31	108	WGS84
## 4842	0.100	8	NA	26	163	1008	WGS84
## 4843	-0.100	6	NA	12	31	80	WGS84
## 4844	0.000	20	0	36	1	12	WGS84
## 4845	0.100	18	NA	12	31	107	WGS84
## 4846	0.000	9	0	48	141	37	WGS84
## 4847	0.000	23	NA	51	13	20	WGS84
## 4848	0.000	1	NA	51	13	20	WGS84
## 4849	0.500	21	NA	12	31	83	WGS84
## 4850	-0.100	6	NA	12	31	84	WGS84
## 4851	0.100	15	NA	48	479	17	WGS84
## 4852	-0.400	1	NA	12	31	84	WGS84
## 4853	0.100	21	1	20	173	1014	WGS84
## 4854	0.000	10	0	51	13	20	WGS84
## 4855	-0.300	0	0	51	161	1004	WGS84
## 4857	0.100	21	1	80	6	4	WGS84
## 4858	0.300	0	NA	12	31	107	WGS84
## 4859	0.400	21	NA	12	31	84	WGS84
## 4860	0.000	0	0	12	31	84	WGS84
## 4861	0.900	7	NA	54	29	1004	WGS84
## 4862	0.000	0	0	12	86	31	UNKNOWN
## 4863	0.000	0	0	48	141	58	WGS84
## 4865	0.100	15	NA	12	31	83	NAD83
## 4866	0.000	1	NA	48	141	58	WGS84
## 4867	0.400	6	NA	12	31	84	NAD83
## 4868	0.000	0	0	48	201	416	WGS84
## 4870	0.100	5	NA	51	510	21	WGS84
## 4871	0.000	6	NA	26	163	1005	WGS84
## 4872	0.000	2	0	51	161	1004	WGS84
## 4873	0.100	12	NA	51	770	15	WGS84
## 4874	0.000	0	NA	6	37	5005	WGS84
## 4875	0.200	21	2	80	6	4	WGS84
## 4876	0.400	6	NA	12	31	84	NAD83
## 4877	0.000	0	NA	12	11	10	WGS84
## 4878	0.100	12	1	49	57	6	WGS84
## 4880	0.600	6	NA	12	31	84	WGS84
## 4881	0.300	7	NA	32	31	20	WGS84
## 4882	0.100	5	1	26	163	1006	WGS84
## 4883	0.200	5	NA	15	3	10	WGS84
## 4884	0.100	20	NA	12	31	84	WGS84
## 4885	0.100	4	NA	26	163	1006	WGS84
## 4886	-0.100	0	0	51	510	9	WGS84
## 4887	0.500	6	NA	48	479	17	WGS84
## 4888	0.200	11	2	13	121	56	WGS84
## 4889	-0.100	0	0	51	13	20	WGS84
## 4891	0.000	0	0	16	1	14	NAD83
## 4892	0.000	5	NA	6	65	5001	WGS84
## 4893	0.200	4	NA	12	31	84	WGS84
## 4894	-0.100	0	NA	35	1	29	WGS84
## 4895	0.000	0	NA	12	31	84	NAD83
## 4896	0.000	5	0	6	65	9001	WGS84

## 4898	0.200	10	2	12	31	84	WGS84
## 4899	0.000	4	NA	12	86	34	NAD83
## 4901	0.000	1	NA	32	5	9	WGS84
## 4903	0.000	0	0	12	11	10	WGS84
## 4905	-0.300	7	0	12	31	84	NAD83
## 4906	-0.200	0	NA	12	31	80	WGS84
## 4908	0.100	20	NA	51	13	20	WGS84
## 4909	0.000	5	NA	12	31	80	WGS84
## 4911	-0.300	0	0	26	163	1006	WGS84
## 4912	0.100	9	NA	6	71	2002	WGS84
## 4913	0.000	5	NA	26	163	1005	WGS84
## 4914	0.100	23	1	48	141	37	WGS84
## 4915	0.000	0	0	48	479	16	WGS84
## 4916	0.100	2	NA	6	65	9001	WGS84
## 4917	0.100	12	1	12	31	84	WGS84
## 4918	-0.100	9	0	15	3	10	WGS84
## 4919	0.000	9	NA	51	650	8	WGS84
## 4920	0.000	0	0	48	479	16	WGS84
## 4921	0.000	0	0	12	31	107	WGS84
## 4922	0.100	14	1	12	31	84	WGS84
## 4923	0.000	20	NA	35	1	29	WGS84
## 4924	0.100	19	1	15	3	10	WGS84
## 4925	0.100	10	1	12	31	84	WGS84
## 4926	-0.100	0	NA	16	1	14	WGS84
## 4927	0.100	10	1	26	163	1006	WGS84
## 4928	0.000	9	0	51	13	20	WGS84
## 4929	0.000	0	NA	39	85	6	NAD83
## 4930	0.000	4	0	6	67	14	WGS84
## 4931	0.000	15	NA	51	510	21	WGS84
## 4932	0.000	23	NA	35	1	29	WGS84
## 4933	0.300	6	NA	12	31	84	WGS84
## 4935	0.300	6	NA	51	13	20	WGS84
## 4936	0.000	8	0	26	163	1005	WGS84
## 4937	0.100	23	1	36	1	12	WGS84
## 4938	0.000	7	NA	51	13	20	WGS84
## 4939	0.000	7	NA	12	11	10	WGS84
## 4940	0.000	4	NA	51	13	20	WGS84
## 4942	0.200	6	NA	12	31	84	WGS84
## 4945	0.100	0	1	26	163	1008	WGS84
## 4946	0.000	14	NA	35	1	28	WGS84
## 4947	-0.200	0	0	80	6	4	WGS84
## 4948	-0.100	2	0	51	13	20	WGS84
## 4949	0.100	20	NA	12	103	2008	WGS84
## 4950	-0.400	10	NA	12	31	84	WGS84
## 4951	0.000	9	0	12	31	84	WGS84
## 4952	-0.100	0	0	80	6	4	WGS84
## 4953	0.300	23	NA	48	479	16	WGS84
## 4954	0.200	22	2	48	479	16	WGS84
## 4955	0.300	8	NA	32	5	9	WGS84
## 4958	0.100	0	1	49	57	6	WGS84
## 4959	-0.500	0	0	12	31	84	WGS84
## 4960	0.100	13	1	12	31	84	WGS84
## 4961	0.200	5	NA	48	141	58	WGS84
## 4962	0.000	0	0	12	31	84	WGS84

## 4963	0.000	7	NA	8	67	7001	WGS84
## 4965	0.200	18	2	32	5	9	WGS84
## 4966	0.000	0	0	51	710	24	WGS84
## 4967	0.700	0	NA	12	31	84	WGS84
## 4969	-0.200	21	NA	12	31	84	WGS84
## 4970	0.000	9	0	48	479	17	WGS84
## 4971	0.100	15	1	6	65	9001	WGS84
## 4973	0.000	0	0	26	163	1009	WGS84
## 4974	0.007	3	NA	33	11	5001	NAD83
## 4975	0.200	0	2	12	31	84	WGS84
## 4976	0.500	7	NA	35	1	28	WGS84
## 4977	0.200	20	NA	12	31	84	NAD83
## 4979	-0.300	0	0	12	31	84	NAD83
## 4980	0.100	14	NA	26	163	1005	WGS84
## 4981	0.200	22	NA	48	439	3011	WGS84
## 4982	-0.200	11	0	6	65	9001	WGS84
## 4983	0.100	0	NA	48	479	16	WGS84
## 4984	0.200	19	NA	12	11	10	WGS84
## 4985	0.000	4	NA	39	153	20	NAD83
## 4986	0.000	6	NA	12	31	84	WGS84
## 4987	0.200	21	2	48	141	58	WGS84
## 4988	-0.100	9	NA	12	103	2008	WGS84
## 4989	0.300	8	NA	16	1	14	WGS84
## 4990	0.100	0	1	48	141	58	WGS84
## 4992	0.000	10	NA	51	13	20	WGS84
## 4993	0.100	0	1	12	31	84	WGS84
## 4994	0.300	0	NA	48	141	29	WGS84
## 4995	0.100	0	1	6	71	2002	WGS84
## 4998	0.000	10	0	16	1	14	WGS84
## 4999	0.000	2	NA	26	163	1008	WGS84
## 5000	0.100	6	1	12	11	10	WGS84
## 5001	0.200	6	NA	48	141	58	WGS84
## 5003	0.000	0	0	6	71	2002	WGS84
## 5005	0.000	0	0	36	61	135	WGS84
## 5006	0.000	19	NA	51	13	20	WGS84
## 5007	0.000	0	0	12	31	84	WGS84
## 5008	0.200	7	NA	16	1	14	NAD83
## 5009	0.000	16	NA	26	163	1005	WGS84
## 5010	0.000	10	NA	6	65	9001	WGS84
## 5012	0.100	23	1	54	9	11	WGS84
## 5013	0.100	19	NA	12	31	80	WGS84
## 5014	0.000	8	0	12	31	84	NAD83
## 5015	-0.100	5	0	26	163	1005	WGS84
## 5016	0.000	23	0	12	31	107	WGS84
## 5017	0.000	7	NA	12	31	80	WGS84
## 5018	0.000	9	0	26	163	1006	WGS84
## 5019	0.200	0	NA	51	650	8	WGS84
## 5020	-0.200	1	NA	6	65	9001	WGS84
## 5021	0.100	7	NA	12	31	84	WGS84
## 5022	-0.100	7	0	12	31	84	NAD83
## 5023	0.200	6	NA	49	57	6	WGS84
## 5024	0.000	0	NA	6	65	8005	WGS84
## 5025	0.000	2	NA	12	31	107	WGS84
## 5026	0.000	0	0	26	163	1005	WGS84

## 5028	0.000	0	NA	6	65	8005	WGS84
## 5029	0.000	0	NA	80	6	4	WGS84
## 5030	0.000	0	0	48	141	37	WGS84
## 5031	0.300	23	NA	54	29	9	WGS84
## 5032	0.200	21	NA	12	31	84	WGS84
## 5033	0.000	0	0	26	163	1008	WGS84
## 5034	0.300	7	NA	32	31	20	WGS84
## 5035	0.000	13	NA	26	163	1006	WGS84
## 5036	0.000	8	0	26	163	1008	WGS84
## 5037	0.000	0	0	39	153	20	NAD83
## 5039	0.000	0	0	12	31	84	NAD83
## 5040	0.000	0	NA	36	63	2008	WGS84
## 5041	0.200	12	2	48	479	17	WGS84
## 5042	-0.200	0	0	12	31	84	NAD83
## 5043	0.000	0	0	6	71	2002	WGS84
## 5044	0.100	5	NA	32	31	20	WGS84
## 5045	0.000	3	NA	36	63	2008	WGS84
## 5046	-0.100	7	0	18	89	15	NAD27
## 5047	0.200	23	NA	48	141	37	WGS84
## 5048	0.000	7	NA	48	141	58	WGS84
## 5049	0.000	0	NA	6	65	9001	WGS84
## 5050	-0.300	10	0	26	163	1006	WGS84
## 5051	0.100	6	NA	48	141	37	WGS84
## 5052	-0.100	9	0	8	67	7001	WGS84
## 5054	0.100	5	NA	12	31	107	WGS84
## 5055	0.200	6	NA	12	31	108	WGS84
## 5056	0.000	6	NA	51	13	20	WGS84
## 5057	-0.100	4	0	72	113	4	WGS84
## 5058	0.100	13	NA	12	31	84	WGS84
## 5059	0.000	5	NA	12	31	84	WGS84
## 5060	-0.200	0	0	31	55	56	WGS84
## 5061	0.300	20	NA	6	71	2002	WGS84
## 5062	0.100	13	NA	48	479	16	WGS84
## 5064	0.400	22	5	12	31	107	WGS84
## 5066	0.000	6	0	12	31	80	WGS84
## 5067	0.000	2	NA	6	65	9001	WGS84
## 5068	0.000	9	NA	26	163	1006	WGS84
## 5069	0.000	0	NA	6	59	2022	WGS84
## 5071	0.000	17	0	48	479	17	WGS84
## 5072	0.000	5	NA	6	65	9001	WGS84
## 5073	0.300	17	3	54	29	1004	WGS84
## 5074	0.100	22	NA	12	31	107	WGS84
## 5075	0.000	5	0	26	163	1009	WGS84
## 5077	0.000	0	0	51	161	1004	WGS84
## 5078	0.100	20	1	35	1	29	WGS84
## 5079	0.100	11	1	12	31	84	WGS84
## 5081	0.100	16	1	12	31	84	WGS84
## 5082	0.000	13	0	51	13	20	WGS84
## 5084	0.500	6	NA	26	163	1006	WGS84
## 5085	0.000	17	NA	51	13	20	WGS84
## 5086	0.100	0	1	80	6	4	WGS84
## 5087	0.000	18	NA	51	650	8	WGS84
## 5088	0.000	3	0	6	37	5005	WGS84
## 5089	0.100	15	NA	6	65	5001	WGS84

## 5090	0.000	0	0	49	57	6	WGS84
## 5091	0.000	9	0	26	163	1006	WGS84
## 5092	0.000	6	NA	26	163	1006	WGS84
## 5093	0.000	0	0	48	479	16	WGS84
## 5094	0.100	18	NA	12	31	108	WGS84
## 5095	0.100	13	NA	26	163	1005	WGS84
## 5096	0.000	20	0	12	31	80	NAD83
## 5097	0.100	10	1	49	57	6	WGS84
## 5098	0.200	16	NA	12	103	2008	WGS84
## 5099	0.000	18	NA	51	650	8	WGS84
## 5101	0.200	0	2	12	31	84	WGS84
## 5102	-0.200	5	NA	12	31	84	NAD83
## 5104	0.200	12	2	49	57	6	WGS84
## 5105	0.000	2	NA	51	13	20	WGS84
## 5106	0.000	8	0	26	163	1006	WGS84
## 5107	-0.100	0	0	51	510	21	WGS84
## 5108	0.000	10	0	12	31	107	WGS84
## 5111	0.000	4	NA	26	163	1006	WGS84
## 5113	0.000	19	NA	35	1	29	WGS84
## 5114	0.200	7	NA	12	11	10	WGS84
## 5115	0.000	0	NA	51	510	21	WGS84
## 5116	0.300	23	NA	12	31	107	WGS84
## 5117	0.100	22	1	12	31	84	WGS84
## 5118	0.100	7	NA	12	31	84	WGS84
## 5119	0.200	23	NA	51	13	20	WGS84
## 5120	0.000	0	NA	6	59	1003	WGS84
## 5121	-0.100	0	NA	12	31	84	NAD83
## 5123	-0.300	6	NA	12	31	84	WGS84
## 5124	-0.100	8	0	6	65	9001	WGS84
## 5126	0.000	0	0	12	103	2008	WGS84
## 5127	-0.100	8	NA	8	67	7001	WGS84
## 5128	0.100	7	NA	12	103	2008	WGS84
## 5129	0.400	7	NA	12	31	84	WGS84
## 5130	0.000	9	0	37	119	41	WGS84
## 5131	0.100	0	1	49	57	6	WGS84
## 5132	0.100	19	1	72	113	4	WGS84
## 5133	0.000	5	NA	32	31	25	WGS84
## 5134	0.100	7	NA	48	141	58	WGS84
## 5135	0.200	21	2	80	6	4	WGS84
## 5136	0.300	21	NA	12	31	107	WGS84
## 5137	0.100	8	NA	12	31	107	WGS84
## 5138	0.000	12	NA	26	163	1008	WGS84
## 5139	0.100	20	1	6	65	9001	WGS84
## 5140	0.100	20	NA	51	13	20	WGS84
## 5141	0.100	20	NA	36	63	2008	WGS84
## 5142	0.000	0	NA	6	37	5005	WGS84
## 5144	0.000	1	NA	1	73	28	WGS84
## 5145	0.000	6	NA	12	31	84	WGS84
## 5146	0.000	10	0	12	31	84	WGS84
## 5147	0.600	23	NA	12	31	84	WGS84
## 5148	-0.100	5	NA	12	31	84	WGS84
## 5149	0.000	0	0	26	163	1005	WGS84
## 5151	0.000	0	0	51	13	20	WGS84
## 5152	0.000	0	0	48	479	17	WGS84

## 5153	0.000	7	0	12	31	83	WGS84
## 5154	-0.100	7	NA	12	31	84	WGS84
## 5155	0.100	18	1	25	25	2	WGS84
## 5157	-0.400	15	NA	12	31	84	WGS84
## 5158	-0.100	17	NA	8	67	7001	WGS84
## 5159	-0.100	8	0	6	65	9001	WGS84
## 5160	0.200	7	NA	12	31	84	WGS84
## 5161	-0.300	0	NA	12	31	84	WGS84
## 5162	0.000	13	NA	51	161	1004	WGS84
## 5163	0.200	18	2	48	479	17	WGS84
## 5165	0.000	0	0	49	13	2	WGS84
## 5166	0.000	0	NA	26	163	1008	WGS84
## 5167	0.000	5	0	6	65	9001	WGS84
## 5168	0.100	10	1	48	479	16	WGS84
## 5169	0.000	11	0	12	31	84	NAD83
## 5170	0.100	7	NA	48	309	1037	WGS84
## 5172	0.200	6	NA	26	163	1005	WGS84
## 5173	0.100	20	NA	50	21	2	WGS84
## 5174	0.000	0	0	6	65	9001	WGS84
## 5175	0.000	0	0	51	161	1004	WGS84
## 5176	0.000	2	0	12	11	10	WGS84
## 5177	0.200	8	NA	12	31	84	WGS84
## 5178	0.100	6	NA	32	31	20	WGS84
## 5179	0.269	6	NA	2	90	34	WGS84
## 5180	-0.100	0	0	26	163	1006	WGS84
## 5181	0.000	7	0	6	71	2002	WGS84
## 5182	-0.100	0	0	40	109	1037	WGS84
## 5183	0.200	6	NA	26	163	1006	WGS84
## 5184	-0.100	18	0	12	31	84	WGS84
## 5186	-0.100	0	NA	21	111	1019	WGS84
## 5188	0.000	0	0	6	65	5001	WGS84
## 5189	0.100	7	NA	12	103	2008	WGS84
## 5190	-0.100	1	NA	6	73	77	WGS84
## 5191	0.000	13	0	12	31	84	NAD83
## 5192	0.000	2	NA	6	65	9001	WGS84
## 5193	0.400	4	NA	26	163	1005	WGS84
## 5194	0.000	0	0	12	129	1	WGS84
## 5195	0.000	8	0	12	31	80	WGS84
## 5196	0.300	0	3	12	31	84	WGS84
## 5197	-0.200	0	NA	12	31	84	WGS84
## 5200	0.100	19	NA	26	163	1005	WGS84
## 5201	0.200	5	NA	32	31	25	WGS84
## 5202	0.200	23	NA	12	11	10	WGS84
## 5203	0.100	8	1	48	479	16	WGS84
## 5204	0.200	11	2	12	31	84	NAD83
## 5205	0.300	5	NA	32	31	20	WGS84
## 5207	0.000	0	NA	51	13	20	WGS84
## 5209	0.200	5	NA	12	31	84	WGS84
## 5211	0.300	23	3	35	1	29	WGS84
## 5212	-0.100	0	0	6	65	9001	WGS84
## 5213	0.000	0	0	48	141	37	WGS84
## 5214	-0.100	6	NA	51	510	9	WGS84
## 5215	0.100	10	1	12	31	84	WGS84
## 5216	0.000	0	NA	40	109	1037	WGS84

## 5217	0.000	7	0	18	89	15	NAD27
## 5220	0.100	23	1	48	141	58	WGS84
## 5221	0.300	17	NA	72	113	4	WGS84
## 5223	0.000	0	0	51	510	21	WGS84
## 5224	0.200	7	NA	12	31	84	WGS84
## 5225	0.000	1	0	6	65	9001	WGS84
## 5226	0.100	7	NA	6	71	306	WGS84
## 5227	0.100	6	NA	12	31	84	WGS84
## 5228	0.000	0	0	26	163	1009	WGS84
## 5230	0.000	0	NA	26	163	1006	WGS84
## 5231	0.000	1	NA	80	6	4	WGS84
## 5232	0.300	8	NA	12	31	80	WGS84
## 5233	0.100	12	NA	12	31	84	WGS84
## 5234	-0.200	0	0	12	31	107	WGS84
## 5235	0.000	14	0	6	59	5001	WGS84
## 5236	0.400	6	NA	48	479	17	WGS84
## 5237	-0.200	0	0	36	67	17	WGS84
## 5238	-0.100	0	0	6	37	5005	WGS84
## 5239	0.100	7	1	6	65	9001	WGS84
## 5240	-0.100	9	0	12	31	84	WGS84
## 5241	0.000	0	0	26	163	1005	WGS84
## 5242	0.200	7	NA	6	71	306	WGS84
## 5243	0.100	20	NA	48	479	16	WGS84
## 5244	0.000	0	NA	51	710	24	WGS84
## 5245	0.100	14	1	26	163	1005	WGS84
## 5246	0.000	13	0	26	163	1005	WGS84
## 5247	-0.100	14	0	51	13	20	WGS84
## 5248	0.100	18	NA	48	141	37	WGS84
## 5249	0.000	10	0	26	163	1005	WGS84
## 5250	0.100	10	1	12	31	84	WGS84
## 5251	0.000	4	NA	48	479	16	WGS84
## 5252	0.100	12	1	12	31	107	WGS84
## 5256	0.200	5	NA	6	71	2002	WGS84
## 5259	0.100	16	NA	26	163	1006	WGS84
## 5260	0.000	4	0	6	37	5005	WGS84
## 5261	0.100	19	NA	12	103	2008	WGS84
## 5262	-0.100	11	0	12	31	84	WGS84
## 5264	0.000	0	0	48	479	16	WGS84
## 5265	0.000	6	NA	51	161	1004	WGS84
## 5266	0.000	0	NA	12	31	80	WGS84
## 5267	0.096	6	NA	16	1	10	WGS84
## 5268	-0.200	0	0	49	57	6	WGS84
## 5269	0.000	0	NA	6	65	9001	WGS84
## 5271	0.100	16	NA	6	65	5001	WGS84
## 5272	-0.200	0	0	12	11	10	WGS84
## 5273	0.000	7	0	12	103	2008	WGS84
## 5274	0.000	8	0	35	1	23	WGS84
## 5276	0.100	22	NA	27	37	480	WGS84
## 5277	0.000	7	0	6	65	9001	WGS84
## 5278	0.000	7	NA	12	31	107	WGS84
## 5279	0.100	11	1	12	31	84	WGS84
## 5280	0.000	8	NA	12	31	84	WGS84
## 5281	0.100	6	NA	12	31	84	NAD83
## 5282	0.100	13	1	12	31	84	WGS84

## 5283	0.200	10	2	12	31	84	WGS84
## 5284	0.000	0	0	16	1	14	WGS84
## 5288	0.800	0	NA	33	11	20	WGS84
## 5289	0.100	6	1	12	31	107	WGS84
## 5291	0.000	11	NA	12	31	107	WGS84
## 5292	0.000	10	NA	26	163	1005	WGS84
## 5293	0.000	0	NA	48	141	58	WGS84
## 5294	0.100	3	NA	26	163	1006	WGS84
## 5295	-0.100	14	0	6	37	5005	WGS84
## 5296	0.000	12	0	12	31	84	WGS84
## 5297	-0.500	7	NA	32	5	9	WGS84
## 5298	0.100	22	NA	12	31	84	NAD83
## 5299	0.300	2	NA	26	163	1008	WGS84
## 5300	0.000	7	0	6	65	5001	WGS84
## 5301	0.100	21	1	48	141	58	WGS84
## 5302	0.100	6	NA	48	141	37	WGS84
## 5303	-0.400	8	NA	32	5	9	WGS84
## 5305	0.100	23	1	49	13	2	WGS84
## 5306	0.100	0	1	80	6	4	WGS84
## 5307	0.000	11	0	51	13	20	WGS84
## 5308	0.000	3	NA	48	479	16	WGS84
## 5309	0.200	23	NA	12	31	80	NAD83
## 5310	-0.300	2	0	12	31	84	WGS84
## 5311	0.100	21	1	35	1	28	WGS84
## 5312	0.000	15	0	48	141	58	WGS84
## 5313	0.100	10	NA	12	103	2008	WGS84
## 5315	0.100	18	1	12	95	2002	WGS84
## 5316	0.100	22	1	16	1	14	WGS84
## 5317	0.100	13	1	12	31	107	WGS84
## 5318	0.100	1	NA	26	163	1008	WGS84
## 5319	-0.100	6	NA	51	650	8	WGS84
## 5320	0.100	4	NA	26	163	1005	WGS84
## 5322	0.100	6	NA	12	31	80	WGS84
## 5323	0.100	9	NA	26	163	1008	WGS84
## 5324	0.000	6	NA	1	73	28	WGS84
## 5325	0.000	0	0	26	163	1008	WGS84
## 5327	0.100	0	NA	48	141	58	WGS84
## 5328	0.000	6	NA	26	163	1005	WGS84
## 5329	-0.100	2	NA	26	163	1005	WGS84
## 5330	0.000	5	0	6	65	9001	WGS84
## 5331	0.800	17	NA	49	57	6	WGS84
## 5332	-0.100	0	0	51	650	8	WGS84
## 5333	0.000	23	0	48	141	58	WGS84
## 5334	0.000	0	0	6	65	5001	WGS84
## 5335	0.000	10	0	1	73	1003	WGS84
## 5336	0.100	3	1	6	65	9001	WGS84
## 5337	0.200	7	NA	48	479	17	WGS84
## 5338	0.100	4	NA	26	163	1006	WGS84
## 5339	0.100	6	NA	12	31	83	WGS84
## 5340	-0.100	2	NA	6	65	9001	WGS84
## 5341	0.000	21	NA	39	85	6	NAD83
## 5342	0.300	17	NA	51	510	21	WGS84
## 5343	-0.100	0	NA	49	57	6	WGS84
## 5345	0.000	0	NA	6	65	5001	WGS84

## 5347	0.200	7	NA	48	479	17	WGS84
## 5348	0.000	1	NA	36	67	17	WGS84
## 5349	0.100	13	1	12	31	84	NAD83
## 5351	0.300	8	NA	50	21	2	WGS84
## 5352	0.000	0	0	48	439	1053	WGS84
## 5353	0.100	2	NA	12	31	84	WGS84
## 5354	0.500	7	NA	12	31	84	WGS84
## 5355	0.100	6	NA	48	141	58	WGS84
## 5356	0.000	7	0	26	163	1006	WGS84
## 5357	0.100	13	NA	35	1	28	WGS84
## 5358	0.000	0	NA	12	86	34	NAD83
## 5359	0.100	5	NA	26	163	1006	WGS84
## 5360	-0.011	14	NA	48	245	1035	WGS84
## 5361	0.100	1	1	51	650	8	WGS84
## 5362	0.100	7	NA	11	1	41	WGS84
## 5363	0.000	20	NA	51	161	1004	WGS84
## 5364	0.000	5	0	6	65	9001	WGS84
## 5365	0.100	5	NA	26	163	1005	WGS84
## 5366	0.200	6	NA	26	163	1005	WGS84
## 5367	0.000	13	0	51	13	20	WGS84
## 5368	0.000	0	NA	12	11	10	WGS84
## 5369	-0.200	10	0	6	37	4006	WGS84
## 5370	0.100	18	NA	32	31	20	WGS84
## 5371	0.000	6	0	26	163	1006	WGS84
## 5372	0.100	6	NA	48	479	16	WGS84
## 5373	0.000	0	NA	36	1	12	WGS84
## 5374	0.000	17	NA	26	163	1006	WGS84
## 5375	0.400	7	NA	16	1	14	WGS84
## 5376	0.200	5	NA	6	65	9001	WGS84
## 5377	-0.100	7	NA	12	31	84	NAD83
## 5378	0.200	20	NA	48	141	58	WGS84
## 5379	-0.100	8	0	12	31	84	WGS84
## 5380	0.000	0	NA	48	141	55	WGS84
## 5381	0.000	7	NA	51	13	20	WGS84
## 5383	-0.400	10	0	12	31	84	WGS84
## 5384	0.000	0	0	36	61	135	WGS84
## 5385	0.000	3	0	40	109	1037	WGS84
## 5386	0.100	20	NA	36	61	135	WGS84
## 5388	-0.100	5	0	6	65	9001	WGS84
## 5389	0.100	6	1	48	479	17	WGS84
## 5390	-0.300	18	NA	12	31	84	WGS84
## 5392	0.000	20	NA	51	13	20	WGS84
## 5393	0.000	11	0	12	103	2008	WGS84
## 5395	0.000	0	NA	51	13	20	WGS84
## 5396	0.000	0	0	6	85	2009	NAD83
## 5397	0.017	12	NA	33	11	5001	NAD83
## 5399	0.000	6	0	6	65	9001	WGS84
## 5401	0.000	0	NA	36	63	2008	WGS84
## 5403	0.100	5	NA	6	65	9001	WGS84
## 5404	0.100	5	NA	26	163	1009	WGS84
## 5405	0.000	8	NA	12	31	84	WGS84
## 5406	0.000	5	NA	6	65	5001	WGS84
## 5407	0.000	15	0	11	1	41	WGS84
## 5408	0.200	7	NA	12	31	107	WGS84

## 5409	0.200	6	NA	12	103	2008	WGS84
## 5410	0.000	0	0	12	11	10	WGS84
## 5411	0.000	0	0	42	3	38	WGS84
## 5412	0.100	19	NA	32	31	25	WGS84
## 5413	0.000	6	NA	26	163	1006	WGS84
## 5414	-0.100	14	NA	31	55	56	WGS84
## 5415	0.000	11	0	12	103	2008	WGS84
## 5417	-0.200	11	0	12	31	84	WGS84
## 5418	0.000	22	0	26	163	1005	WGS84
## 5419	0.000	14	0	49	57	6	WGS84
## 5420	0.000	0	0	16	1	14	NAD83
## 5421	-0.100	1	NA	6	37	4006	WGS84
## 5422	0.000	1	NA	48	479	16	WGS84
## 5424	0.100	17	NA	26	163	1009	WGS84
## 5425	0.000	0	0	50	21	2	WGS84
## 5426	0.100	1	1	6	65	8005	WGS84
## 5427	0.300	14	NA	48	479	17	WGS84
## 5430	0.400	8	NA	12	31	84	NAD83
## 5431	-0.300	7	NA	12	31	84	WGS84
## 5433	-0.100	0	0	12	31	84	NAD83
## 5434	0.000	0	NA	6	59	5001	WGS84
## 5435	0.200	22	2	1	73	28	WGS84
## 5436	0.000	0	NA	48	141	58	WGS84
## 5437	0.000	0	NA	48	141	58	WGS84
## 5439	0.300	21	NA	12	31	84	WGS84
## 5440	0.000	18	NA	51	650	8	WGS84
## 5441	0.000	15	NA	48	141	37	WGS84
## 5442	0.000	0	NA	6	37	5005	WGS84
## 5443	0.000	2	NA	26	163	1008	WGS84
## 5444	0.100	14	NA	12	31	84	WGS84
## 5445	0.100	7	1	12	31	84	WGS84
## 5446	0.000	0	0	36	1	12	WGS84
## 5447	0.100	8	1	1	73	1003	WGS84
## 5448	0.200	13	NA	48	479	16	WGS84
## 5450	0.000	20	NA	27	37	480	WGS84
## 5452	0.200	19	NA	35	1	29	WGS84
## 5453	-0.200	20	0	33	11	20	WGS84
## 5454	-0.100	0	NA	12	11	10	WGS84
## 5456	0.000	7	NA	51	510	21	WGS84
## 5457	0.100	17	NA	8	67	7001	WGS84
## 5458	0.000	13	0	12	31	84	NAD83
## 5460	-0.100	0	0	51	650	8	WGS84
## 5461	0.000	0	0	32	31	25	WGS84
## 5462	-0.100	21	0	12	31	84	WGS84
## 5463	0.400	13	NA	12	103	2008	WGS84
## 5466	0.200	5	NA	6	65	9001	WGS84
## 5467	0.100	20	1	35	1	23	WGS84
## 5468	0.000	0	NA	12	31	107	WGS84
## 5469	-0.200	0	0	26	163	1006	WGS84
## 5470	0.000	7	0	6	37	4006	WGS84
## 5471	0.000	7	NA	8	67	7001	WGS84
## 5472	0.100	11	NA	6	65	9001	WGS84
## 5473	0.100	20	1	26	163	1005	WGS84
## 5474	0.100	0	1	48	141	37	WGS84

## 5475	0.000	15	0	12	31	83	NAD83
## 5476	0.300	8	NA	12	31	84	WGS84
## 5477	0.000	0	0	51	650	8	WGS84
## 5478	0.000	6	NA	51	13	20	WGS84
## 5479	-0.100	1	0	18	89	15	NAD27
## 5481	0.000	4	NA	12	31	84	WGS84
## 5482	0.200	18	NA	12	31	84	WGS84
## 5484	0.100	7	NA	12	31	84	WGS84
## 5485	0.400	17	NA	26	163	1005	WGS84
## 5486	0.100	20	1	32	31	20	WGS84
## 5487	0.000	0	0	48	439	1053	WGS84
## 5488	-0.007	22	NA	2	90	34	WGS84
## 5489	-0.300	7	NA	12	31	84	WGS84
## 5490	0.200	5	NA	26	163	1006	WGS84
## 5491	-0.100	5	NA	36	63	2008	WGS84
## 5492	0.000	10	NA	12	31	107	WGS84
## 5493	0.000	5	NA	36	67	17	WGS84
## 5494	0.000	10	0	15	3	1001	WGS84
## 5495	0.100	20	NA	26	163	1005	WGS84
## 5496	0.000	3	NA	36	1	12	WGS84
## 5497	0.000	0	0	26	163	1005	WGS84
## 5498	0.000	0	NA	8	69	1004	WGS84
## 5500	-0.100	12	0	12	31	84	WGS84
## 5501	0.000	19	0	39	153	20	NAD83
## 5503	0.400	21	NA	49	57	6	WGS84
## 5504	-0.200	0	NA	6	65	9001	WGS84
## 5505	0.100	21	NA	48	141	37	WGS84
## 5506	-0.100	0	0	20	173	1014	WGS84
## 5508	0.300	6	NA	12	11	10	WGS84
## 5510	-0.300	0	NA	51	161	1004	WGS84
## 5511	0.000	8	NA	6	59	2022	WGS84
## 5512	0.000	11	NA	12	31	107	WGS84
## 5513	0.100	18	NA	6	71	2002	WGS84
## 5515	0.000	20	0	6	65	5001	WGS84
## 5516	0.100	16	NA	26	163	1008	WGS84
## 5517	0.000	0	NA	39	153	20	NAD83
## 5518	0.000	11	NA	6	85	2009	NAD83
## 5519	0.000	0	0	27	37	480	WGS84
## 5520	0.100	5	NA	12	31	84	WGS84
## 5521	-0.100	20	NA	51	13	20	WGS84
## 5522	0.100	9	1	48	479	17	WGS84
## 5524	0.300	7	NA	12	31	84	WGS84
## 5525	-0.100	7	0	12	31	84	WGS84
## 5526	0.000	0	NA	26	163	1006	WGS84
## 5527	-0.100	5	NA	12	31	84	WGS84
## 5528	0.400	22	NA	33	11	20	WGS84
## 5529	0.100	6	NA	6	85	2009	NAD83
## 5530	0.000	16	0	48	479	16	WGS84
## 5531	0.100	0	1	48	479	17	WGS84
## 5532	0.100	9	1	12	31	84	WGS84
## 5533	0.100	0	NA	48	141	37	WGS84
## 5534	0.100	23	NA	26	163	1009	WGS84
## 5535	0.000	0	NA	54	29	1004	WGS84
## 5536	0.000	14	NA	26	163	1005	WGS84

## 5537	-0.100	0	NA	12	31	107	WGS84
## 5538	-0.100	15	NA	12	31	84	WGS84
## 5539	0.100	16	NA	20	173	1014	NAD27
## 5541	0.000	11	NA	26	163	1006	WGS84
## 5542	-0.100	13	0	12	31	84	WGS84
## 5543	0.000	7	NA	12	11	10	WGS84
## 5544	0.100	13	1	48	479	17	WGS84
## 5547	0.100	0	NA	12	31	84	WGS84
## 5548	0.200	7	NA	12	31	84	WGS84
## 5549	0.100	7	NA	51	13	20	WGS84
## 5550	0.400	21	NA	6	71	2002	WGS84
## 5551	-0.100	22	0	26	163	1006	WGS84
## 5552	0.100	23	1	51	650	8	WGS84
## 5553	-0.100	13	0	12	31	84	WGS84
## 5554	0.000	0	0	12	31	83	WGS84
## 5555	0.000	0	0	26	163	1006	WGS84
## 5556	0.000	0	0	51	13	20	WGS84
## 5557	-0.100	18	0	12	11	10	WGS84
## 5559	-0.200	19	NA	12	31	84	WGS84
## 5560	-0.100	0	0	33	11	20	WGS84
## 5561	0.000	7	NA	48	141	58	WGS84
## 5562	0.200	22	NA	51	650	8	WGS84
## 5563	0.100	7	1	6	65	9001	WGS84
## 5564	-0.100	0	0	80	6	4	WGS84
## 5565	-0.500	15	NA	12	31	84	WGS84
## 5566	0.200	7	NA	48	479	16	WGS84
## 5567	-0.200	12	0	31	55	56	WGS84
## 5568	0.100	5	NA	32	31	20	WGS84
## 5569	-0.200	0	0	12	31	84	WGS84
## 5570	0.000	12	NA	48	141	37	WGS84
## 5571	0.000	0	NA	51	650	8	WGS84
## 5572	0.000	0	0	12	31	80	WGS84
## 5573	0.100	0	1	54	9	11	WGS84
## 5574	0.000	11	0	12	31	84	WGS84
## 5575	0.100	18	NA	36	1	12	WGS84
## 5576	-0.300	9	NA	51	510	21	WGS84
## 5577	0.000	0	NA	1	73	1003	WGS84
## 5578	0.000	8	0	12	31	83	WGS84
## 5579	0.300	23	NA	26	163	1006	WGS84
## 5580	0.000	0	NA	48	141	37	WGS84
## 5581	-0.300	6	NA	6	71	2002	WGS84
## 5583	0.400	5	NA	6	65	9001	WGS84
## 5584	0.000	4	0	51	510	9	WGS84
## 5585	0.100	10	NA	12	31	83	NAD83
## 5586	0.500	8	NA	12	31	84	WGS84
## 5587	0.000	22	0	48	479	17	WGS84
## 5588	0.000	4	NA	26	163	1006	WGS84
## 5589	0.000	20	0	35	1	29	WGS84
## 5590	0.100	0	NA	12	31	107	WGS84
## 5591	0.300	7	NA	12	31	84	WGS84
## 5592	0.000	0	NA	51	650	8	WGS84
## 5593	0.100	8	NA	35	1	29	WGS84
## 5594	0.300	19	NA	26	163	1005	WGS84
## 5595	0.300	8	NA	48	141	29	WGS84

## 5596	0.300	11	NA	26	163	1005	WGS84
## 5597	0.100	19	NA	27	37	480	WGS84
## 5598	-0.100	10	0	26	163	1005	WGS84
## 5599	0.000	13	NA	1	73	28	WGS84
## 5600	0.000	9	NA	49	57	6	WGS84
## 5601	0.200	22	2	12	31	107	WGS84
## 5602	0.000	6	NA	26	163	1006	WGS84
## 5603	0.100	11	NA	12	103	2008	WGS84
## 5604	-0.200	0	NA	12	11	10	WGS84
## 5605	0.400	23	5	12	31	84	WGS84
## 5607	0.100	7	NA	12	31	84	WGS84
## 5608	-0.100	7	NA	12	31	84	WGS84
## 5609	0.300	21	NA	51	650	8	WGS84
## 5610	0.100	21	1	26	163	1005	WGS84
## 5611	-0.100	8	0	51	13	20	WGS84
## 5612	0.000	13	0	12	31	84	WGS84
## 5613	0.100	5	NA	26	163	1005	WGS84
## 5614	0.100	12	1	51	13	20	WGS84
## 5615	0.200	13	NA	26	163	1006	WGS84
## 5616	0.000	23	0	48	479	16	WGS84
## 5617	0.000	9	0	12	31	80	WGS84
## 5618	0.100	6	1	6	65	9001	WGS84
## 5619	0.000	0	0	26	163	1006	WGS84
## 5620	0.000	10	NA	80	6	4	WGS84
## 5622	0.100	17	NA	35	1	29	WGS84
## 5623	0.100	22	NA	26	163	1006	WGS84
## 5624	0.200	0	2	12	31	107	WGS84
## 5625	0.100	21	NA	36	1	12	WGS84
## 5626	0.100	6	1	80	6	4	WGS84
## 5627	0.200	7	NA	48	141	58	WGS84
## 5629	-0.100	0	0	35	1	29	WGS84
## 5630	-0.200	9	0	12	31	84	WGS84
## 5631	0.200	19	NA	35	1	29	WGS84
## 5632	0.000	0	0	32	31	25	WGS84
## 5633	0.070	1	NA	50	7	7	WGS84
## 5634	-0.200	0	0	49	57	6	WGS84
## 5635	0.100	8	1	6	65	9001	WGS84
## 5636	0.100	22	1	16	1	14	WGS84
## 5639	0.000	5	NA	6	37	5005	WGS84
## 5640	0.000	0	0	48	141	37	WGS84
## 5641	0.000	6	0	12	31	84	NAD83
## 5642	0.000	6	NA	80	6	4	WGS84
## 5643	-0.100	6	NA	12	31	84	NAD83
## 5644	0.200	19	NA	12	31	84	WGS84
## 5645	-0.200	21	NA	12	31	84	NAD83
## 5646	0.100	7	NA	12	31	80	WGS84
## 5647	0.200	17	NA	12	31	84	WGS84
## 5648	0.000	20	NA	6	65	5001	WGS84
## 5649	0.100	6	NA	49	13	2	WGS84
## 5651	0.100	0	1	12	86	31	NAD83
## 5652	0.000	2	NA	48	141	37	WGS84
## 5655	0.300	21	NA	80	6	4	WGS84
## 5656	0.100	23	1	12	31	107	WGS84
## 5657	0.100	8	NA	12	31	84	NAD83

## 5659	0.000	6	0	16	1	14	NAD83
## 5660	0.000	8	0	26	163	1005	WGS84
## 5661	0.000	6	NA	12	31	84	WGS84
## 5662	-0.100	20	NA	6	23	1004	WGS84
## 5665	-0.300	1	0	12	31	84	NAD83
## 5666	-0.100	0	NA	51	161	1004	WGS84
## 5668	0.300	20	NA	12	103	2008	WGS84
## 5669	0.000	0	0	6	65	5001	WGS84
## 5670	0.100	17	1	12	31	84	WGS84
## 5672	0.000	8	0	12	31	84	NAD83
## 5674	0.700	7	NA	12	31	84	WGS84
## 5675	0.300	21	NA	12	31	107	WGS84
## 5676	0.200	0	2	33	11	20	WGS84
## 5677	0.100	2	1	18	89	15	NAD27
## 5678	0.000	0	0	26	163	1006	WGS84
## 5679	0.200	0	2	48	141	29	WGS84
## 5680	0.200	1	NA	12	31	84	WGS84
## 5684	0.000	8	NA	1	73	1003	WGS84
## 5685	0.000	9	0	12	31	84	NAD83
## 5686	0.400	23	NA	12	11	10	WGS84
## 5689	0.000	6	NA	80	6	4	WGS84
## 5690	0.000	0	NA	12	86	34	NAD83
## 5691	-0.300	5	0	15	3	10	WGS84
## 5692	-0.400	16	NA	12	31	84	NAD83
## 5694	0.100	22	1	6	71	2002	WGS84
## 5695	0.000	13	NA	12	31	84	NAD83
## 5696	0.400	19	5	12	31	84	WGS84
## 5697	0.100	7	NA	12	31	107	WGS84
## 5698	0.200	6	NA	12	31	84	WGS84
## 5699	0.200	5	NA	32	31	20	WGS84
## 5700	-0.100	0	0	80	6	4	WGS84
## 5701	0.400	10	NA	49	57	6	WGS84
## 5702	0.200	5	NA	6	65	8005	WGS84
## 5703	-0.100	4	NA	72	113	4	WGS84
## 5704	0.000	3	0	32	31	20	WGS84
## 5705	-0.100	0	NA	12	31	107	WGS84
## 5706	-0.100	1	NA	51	161	1004	WGS84
## 5707	0.200	15	NA	12	31	84	NAD83
## 5708	0.000	0	0	26	163	1008	WGS84
## 5709	0.100	7	NA	54	29	1004	WGS84
## 5710	0.100	6	NA	26	163	1005	WGS84
## 5711	-0.100	11	0	49	57	6	WGS84
## 5712	0.000	0	0	72	113	4	WGS84
## 5713	-0.100	7	NA	12	31	84	WGS84
## 5715	-0.100	0	0	11	1	41	WGS84
## 5716	0.200	6	NA	12	31	107	WGS84
## 5717	0.000	5	NA	6	65	9001	WGS84
## 5718	-0.400	8	NA	12	31	84	WGS84
## 5719	0.000	14	NA	12	31	84	WGS84
## 5721	-0.100	0	NA	26	163	1005	WGS84
## 5722	0.100	21	NA	48	201	24	WGS84
## 5723	0.400	23	NA	51	13	20	WGS84
## 5726	0.100	10	1	12	31	84	WGS84
## 5727	0.000	20	NA	51	510	21	WGS84

## 5728	-0.200	15	0	12	31	83	NAD83
## 5729	0.000	7	0	12	31	84	WGS84
## 5730	-0.100	13	0	12	31	84	WGS84
## 5732	0.100	18	NA	12	31	84	WGS84
## 5733	-0.200	21	0	6	65	9001	WGS84
## 5734	0.300	7	NA	12	31	84	WGS84
## 5735	0.300	0	NA	48	479	16	WGS84
## 5736	0.100	21	1	48	141	37	WGS84
## 5737	0.300	0	NA	49	57	6	WGS84
## 5738	0.400	0	NA	48	479	16	WGS84
## 5739	0.300	17	NA	12	31	84	NAD83
## 5740	-0.100	0	NA	12	31	84	WGS84
## 5741	0.000	11	0	12	31	84	WGS84
## 5742	0.000	0	0	31	55	56	WGS84
## 5743	0.200	0	2	1	73	1003	WGS84
## 5746	0.300	8	NA	12	31	84	WGS84
## 5747	0.000	0	NA	20	173	1014	WGS84
## 5748	0.200	8	NA	12	31	80	WGS84
## 5750	0.300	6	NA	26	163	1005	WGS84
## 5751	0.000	17	NA	12	31	107	WGS84
## 5753	-0.300	2	0	12	31	84	NAD83
## 5754	-0.200	0	0	54	29	1004	WGS84
## 5755	0.000	10	0	12	31	83	NAD83
## 5756	-0.200	0	0	51	510	9	WGS84
## 5757	-0.300	6	NA	12	31	84	WGS84
## 5759	-0.100	11	0	12	103	2008	WGS84
## 5760	0.000	0	NA	48	479	16	WGS84
## 5761	-0.100	7	NA	12	31	80	WGS84
## 5762	-0.200	13	0	12	31	84	NAD83
## 5763	0.000	4	0	26	163	1006	WGS84
## 5764	-0.100	6	NA	12	31	84	NAD83
## 5766	0.000	0	0	48	479	16	WGS84
## 5767	0.200	6	NA	6	65	9001	WGS84
## 5768	0.200	23	2	6	71	306	WGS84
## 5769	0.000	11	0	12	31	84	WGS84
## 5770	-0.200	0	NA	26	163	1005	WGS84
## 5772	0.000	1	0	12	31	107	WGS84
## 5773	0.000	14	0	12	31	84	NAD83
## 5774	-0.400	6	NA	12	31	84	NAD83
## 5776	0.100	17	1	48	479	17	WGS84
## 5777	-0.100	2	NA	6	65	9001	WGS84
## 5778	0.100	5	NA	48	141	37	WGS84
## 5779	0.100	20	1	1	73	28	WGS84
## 5780	0.000	8	NA	26	163	1006	WGS84
## 5783	0.000	7	NA	48	141	58	WGS84
## 5784	0.000	4	NA	48	479	17	WGS84
## 5785	0.100	0	1	51	760	25	WGS84
## 5786	-0.100	8	0	6	65	9001	WGS84
## 5787	0.000	0	0	12	31	80	WGS84
## 5788	0.200	6	NA	11	1	41	WGS84
## 5790	0.000	0	0	26	163	1006	WGS84
## 5792	0.100	0	1	12	103	2008	WGS84
## 5793	0.000	13	NA	12	31	83	NAD83
## 5794	0.100	6	NA	6	65	5001	WGS84

## 5795	-0.100	0	0	48	141	58	WGS84
## 5796	0.100	7	NA	12	31	84	WGS84
## 5797	0.000	0	0	32	31	20	WGS84
## 5798	0.100	20	1	12	31	84	WGS84
## 5799	0.000	21	0	12	103	2008	WGS84
## 5800	0.000	7	NA	12	31	84	NAD83
## 5801	0.600	0	NA	80	6	4	WGS84
## 5802	0.100	15	NA	12	103	2008	WGS84
## 5804	0.000	0	0	51	650	8	WGS84
## 5805	0.000	16	NA	12	31	107	WGS84
## 5806	0.100	20	NA	12	31	84	WGS84
## 5807	0.200	20	2	35	1	29	WGS84
## 5808	0.000	22	0	6	71	306	WGS84
## 5809	-0.300	8	0	12	31	84	NAD83
## 5810	0.100	0	1	12	31	84	WGS84
## 5811	0.000	0	0	51	13	20	WGS84
## 5812	0.000	15	0	12	31	83	NAD83
## 5813	0.100	19	1	48	141	58	WGS84
## 5814	0.200	0	2	35	1	29	NAD83
## 5815	0.600	20	NA	12	31	107	WGS84
## 5818	0.000	7	0	26	163	1005	WGS84
## 5819	-0.100	2	NA	6	65	9001	WGS84
## 5820	-0.100	0	0	6	71	306	WGS84
## 5822	0.000	0	0	15	3	10	WGS84
## 5823	0.500	7	NA	12	31	84	WGS84
## 5824	0.000	0	0	6	23	1004	WGS84
## 5825	0.100	8	NA	26	163	1008	WGS84
## 5826	-0.100	0	0	12	31	108	WGS84
## 5828	0.400	7	NA	12	31	84	WGS84
## 5829	0.000	0	0	50	21	2	WGS84
## 5830	0.000	15	0	36	63	2008	WGS84
## 5831	0.000	4	NA	48	141	37	WGS84
## 5832	0.200	11	NA	80	6	4	WGS84
## 5833	0.200	5	NA	12	31	84	WGS84
## 5834	0.000	10	NA	27	37	480	WGS84
## 5836	0.100	19	1	48	141	58	WGS84
## 5838	0.100	0	NA	26	163	1006	WGS84
## 5839	0.100	0	1	12	31	107	WGS84
## 5840	0.500	0	NA	80	6	4	WGS84
## 5841	0.100	8	NA	36	61	135	WGS84
## 5842	0.200	16	NA	48	479	17	WGS84
## 5845	0.400	0	NA	80	6	6	WGS84
## 5847	0.000	0	NA	26	163	1008	WGS84
## 5848	0.000	0	NA	26	163	1009	WGS84
## 5849	0.100	5	NA	48	141	58	WGS84
## 5850	0.200	19	2	26	163	1006	WGS84
## 5851	0.100	7	NA	12	31	107	WGS84
## 5852	-0.300	0	0	15	3	1001	WGS84
## 5853	0.000	8	0	48	141	58	WGS84
## 5854	0.000	18	NA	51	650	8	WGS84
## 5855	0.100	8	1	6	65	9001	WGS84
## 5856	-0.500	3	0	6	73	77	WGS84
## 5857	-0.100	0	NA	27	37	480	WGS84
## 5858	0.100	21	NA	51	650	8	WGS84

## 5859	0.100	15	1	26	163	1006	WGS84
## 5860	0.200	7	NA	12	31	84	WGS84
## 5861	-0.200	16	0	12	31	84	NAD83
## 5862	0.300	6	NA	35	1	29	WGS84
## 5864	-0.100	0	0	12	31	84	WGS84
## 5865	0.000	5	NA	48	141	58	WGS84
## 5866	0.200	20	2	40	109	1037	WGS84
## 5867	0.300	6	NA	12	31	84	WGS84
## 5868	0.000	6	0	51	13	20	WGS84
## 5869	-0.100	0	0	49	13	2	WGS84
## 5870	0.000	0	0	39	153	20	NAD83
## 5872	-0.300	0	0	51	161	1004	WGS84
## 5873	-0.100	0	0	18	89	15	NAD27
## 5875	0.000	16	0	48	141	58	WGS84
## 5877	0.100	10	1	6	65	9001	WGS84
## 5878	0.000	9	0	12	31	84	WGS84
## 5879	-0.100	7	0	12	31	107	WGS84
## 5880	0.100	8	NA	48	479	16	WGS84
## 5881	0.000	21	0	51	13	20	WGS84
## 5882	0.200	6	NA	35	1	28	WGS84
## 5883	0.000	13	0	6	65	9001	WGS84
## 5884	1.100	14	NA	12	31	84	WGS84
## 5885	-0.100	1	0	16	1	14	WGS84
## 5887	0.100	7	1	12	11	10	WGS84
## 5888	0.000	0	0	6	65	8005	WGS84
## 5889	0.100	8	NA	50	21	2	WGS84
## 5891	-0.300	0	0	20	173	1014	WGS84
## 5892	0.200	7	NA	12	31	84	WGS84
## 5894	-0.200	15	NA	12	31	84	WGS84
## 5895	0.000	20	NA	26	163	1006	WGS84
## 5896	0.000	0	NA	48	201	24	WGS84
## 5897	-0.400	0	NA	12	31	84	WGS84
## 5898	0.000	15	NA	6	65	5001	WGS84
## 5899	0.100	11	NA	6	65	9001	WGS84
## 5900	0.100	19	NA	26	163	1005	WGS84
## 5901	0.200	1	2	12	31	84	NAD83
## 5902	0.100	0	1	12	31	84	WGS84
## 5904	0.100	21	NA	32	31	20	WGS84
## 5905	0.100	13	1	49	57	6	WGS84
## 5906	0.000	12	0	1	73	28	WGS84
## 5907	0.000	10	0	12	31	84	NAD83
## 5908	0.200	0	NA	6	73	77	WGS84
## 5909	0.100	21	1	51	760	25	WGS84
## 5910	0.000	2	NA	48	479	16	WGS84
## 5911	0.600	10	NA	26	163	1006	WGS84
## 5912	0.200	6	NA	12	31	84	WGS84
## 5913	-0.400	11	0	12	31	84	WGS84
## 5914	0.100	2	1	33	11	20	WGS84
## 5915	0.300	22	NA	15	3	10	WGS84
## 5917	0.100	0	1	12	95	2002	WGS84
## 5918	0.000	13	NA	11	1	41	WGS84
## 5919	0.000	16	0	12	31	84	WGS84
## 5920	0.000	12	NA	6	65	9001	WGS84
## 5921	0.200	0	2	1	73	1003	WGS84

## 5922	0.000	0	NA	48	479	16	WGS84
## 5923	0.000	0	NA	51	510	21	WGS84
## 5924	0.100	21	1	12	86	4002	WGS84
## 5925	0.000	9	0	12	31	80	WGS84
## 5927	-0.100	19	NA	12	103	2008	WGS84
## 5928	0.000	0	NA	36	1	12	WGS84
## 5931	-0.100	8	0	35	1	29	WGS84
## 5932	0.200	0	NA	36	63	2008	WGS84
## 5933	0.300	6	NA	12	31	80	WGS84
## 5934	-0.100	0	NA	35	1	29	WGS84
## 5937	0.000	11	0	49	57	6	WGS84
## 5938	0.000	0	NA	26	163	1005	WGS84
## 5939	0.100	21	1	12	31	84	WGS84
## 5940	0.100	12	NA	12	31	80	WGS84
## 5941	0.100	6	NA	26	163	1006	WGS84
## 5942	0.100	19	NA	48	141	37	WGS84
## 5944	0.500	8	NA	12	31	84	NAD83
## 5946	-0.100	17	NA	12	31	84	WGS84
## 5947	-0.100	21	NA	12	31	84	WGS84
## 5948	0.100	6	NA	6	65	9001	WGS84
## 5949	0.100	6	NA	6	71	2002	WGS84
## 5950	-0.100	0	0	26	163	1009	WGS84
## 5951	0.000	5	NA	12	11	10	WGS84
## 5952	-0.100	20	0	8	67	7001	WGS84
## 5953	0.000	3	0	51	13	20	WGS84
## 5954	0.000	10	0	48	479	16	WGS84
## 5955	0.100	6	1	6	65	8005	WGS84
## 5956	0.200	22	2	12	31	84	WGS84
## 5957	0.000	9	NA	48	141	58	WGS84
## 5958	-0.100	9	0	12	31	84	NAD83
## 5959	-0.300	7	0	12	31	84	WGS84
## 5961	0.500	5	NA	48	479	17	WGS84
## 5963	0.000	0	NA	32	31	25	WGS84
## 5964	0.200	23	2	48	439	1053	WGS84
## 5965	0.000	7	NA	12	31	84	WGS84
## 5966	0.000	22	NA	12	31	84	WGS84
## 5967	-0.100	11	0	6	65	9001	WGS84
## 5968	-0.200	0	NA	15	3	1001	WGS84
## 5969	0.100	0	1	48	141	37	WGS84
## 5970	0.200	22	2	48	479	16	WGS84
## 5971	-0.100	0	0	8	67	7001	WGS84
## 5972	-0.500	6	NA	12	31	84	WGS84
## 5973	0.300	6	NA	26	163	1005	WGS84
## 5974	0.000	0	0	35	1	29	WGS84
## 5975	0.000	0	0	39	153	20	NAD83
## 5976	-0.100	22	NA	12	31	84	NAD83
## 5977	0.000	18	0	12	31	84	WGS84
## 5978	0.000	0	0	12	11	10	WGS84
## 5979	0.300	19	NA	26	163	1006	WGS84
## 5981	0.200	17	NA	20	173	1014	WGS84
## 5982	0.100	0	1	12	31	84	WGS84
## 5983	0.000	0	NA	51	650	8	WGS84
## 5984	-0.100	8	0	12	31	84	WGS84
## 5986	0.000	22	0	51	650	8	WGS84

## 5987	-0.200	9	0	35	1	29	WGS84
## 5989	0.000	0	NA	12	11	10	WGS84
## 5990	0.000	0	0	48	141	58	WGS84
## 5991	0.300	6	NA	6	65	9001	WGS84
## 5992	-0.100	12	NA	1	73	28	WGS84
## 5994	0.000	0	0	6	37	4006	WGS84
## 5995	0.000	7	NA	12	31	84	WGS84
## 5996	0.000	8	0	6	65	9001	WGS84
## 5997	0.000	0	0	12	31	83	WGS84
## 5998	0.500	7	NA	12	31	84	NAD83
## 5999	0.200	19	NA	48	479	17	WGS84
## 6000	0.000	8	NA	12	31	84	NAD83
## 6001	-0.200	0	0	12	31	84	WGS84
## 6003	-0.100	0	0	22	71	21	WGS84
## 6004	-0.200	6	NA	33	11	20	WGS84
## 6005	0.000	8	NA	48	141	58	WGS84
## 6006	0.000	12	0	48	141	58	WGS84
## 6007	0.200	19	NA	51	650	8	WGS84
## 6008	-0.200	5	0	8	67	7001	WGS84
## 6009	0.200	6	NA	48	479	17	WGS84
## 6010	0.300	16	NA	20	173	1014	WGS84
## 6011	0.000	13	0	48	479	17	WGS84
## 6012	0.000	0	NA	12	11	10	WGS84
## 6013	0.000	5	NA	39	85	6	NAD83
## 6014	0.200	6	NA	6	65	9001	WGS84
## 6015	0.000	0	NA	6	65	9001	WGS84
## 6016	0.000	7	0	12	86	34	NAD83
## 6017	0.000	23	NA	32	31	25	WGS84
## 6018	0.300	7	NA	12	31	84	WGS84
## 6020	0.200	7	NA	12	31	84	WGS84
## 6022	0.000	0	NA	11	1	41	WGS84
## 6024	0.100	7	NA	50	21	2	WGS84
## 6026	0.100	18	NA	32	31	25	WGS84
## 6027	0.300	20	NA	48	479	16	WGS84
## 6028	0.300	0	NA	48	201	24	WGS84
## 6029	0.000	0	0	48	141	37	WGS84
## 6031	-0.100	17	NA	12	31	84	WGS84
## 6032	0.200	5	NA	26	163	1005	WGS84
## 6033	0.100	6	NA	12	31	80	NAD83
## 6034	0.100	19	1	26	163	1008	WGS84
## 6035	0.000	7	NA	12	31	80	WGS84
## 6036	0.100	6	1	48	141	58	WGS84
## 6037	0.400	0	NA	48	141	58	WGS84
## 6038	-0.100	9	0	12	31	84	NAD83
## 6039	0.000	2	NA	1	73	28	WGS84
## 6040	0.100	21	NA	12	11	10	WGS84
## 6041	-0.100	0	0	12	31	84	NAD83
## 6042	0.200	6	NA	26	163	1006	WGS84
## 6044	0.100	22	1	48	141	58	WGS84
## 6045	0.300	7	NA	12	31	84	WGS84
## 6046	0.100	6	NA	36	1	12	WGS84
## 6047	-0.400	0	0	12	31	84	WGS84
## 6048	0.000	11	0	35	1	29	WGS84
## 6049	0.200	19	NA	22	71	21	WGS84

## 6050	0.000	17	NA	12	31	84	WGS84
## 6051	-0.100	0	0	26	163	1006	WGS84
## 6052	-0.100	0	0	12	103	2008	WGS84
## 6053	0.200	16	NA	12	31	84	WGS84
## 6054	0.000	7	NA	51	650	8	WGS84
## 6055	-0.100	8	0	6	65	9001	WGS84
## 6056	0.300	7	NA	72	113	4	WGS84
## 6058	-0.100	19	NA	48	479	16	WGS84
## 6059	0.000	0	NA	6	67	14	WGS84
## 6060	0.200	18	NA	12	103	2008	WGS84
## 6062	0.000	7	NA	26	163	1006	WGS84
## 6063	0.700	17	NA	20	173	1014	WGS84
## 6064	0.100	4	NA	51	13	20	WGS84
## 6066	0.200	22	NA	48	479	16	WGS84
## 6067	0.000	21	NA	12	31	84	NAD83
## 6068	0.000	0	0	1	73	28	WGS84
## 6069	0.200	10	NA	26	163	1006	WGS84
## 6070	0.100	15	1	36	67	17	WGS84
## 6071	0.100	18	1	12	31	84	WGS84
## 6072	0.200	19	NA	48	141	37	WGS84
## 6073	0.000	16	NA	12	31	84	WGS84
## 6074	0.000	17	0	12	31	83	WGS84
## 6075	0.200	18	2	12	11	10	WGS84
## 6076	0.100	0	NA	48	309	1037	WGS84
## 6078	0.000	10	0	12	31	84	WGS84
## 6079	0.000	21	NA	51	13	20	WGS84
## 6080	0.000	0	NA	40	109	1037	WGS84
## 6081	0.100	15	NA	12	31	84	WGS84
## 6082	0.000	0	NA	26	163	1009	WGS84
## 6084	0.100	18	1	12	31	84	WGS84
## 6085	0.000	0	NA	8	67	7001	WGS84
## 6086	-0.100	6	NA	49	57	6	WGS84
## 6088	0.300	5	NA	6	65	9001	WGS84
## 6089	0.100	4	NA	6	85	2009	NAD83
## 6090	-0.100	6	NA	12	31	107	WGS84
## 6092	0.400	7	NA	12	31	84	NAD83
## 6093	0.000	0	0	4	19	1031	WGS84
## 6094	-0.200	7	0	12	31	84	NAD83
## 6095	0.100	19	1	12	31	108	WGS84
## 6096	0.100	21	NA	26	163	1005	WGS84
## 6097	0.000	6	NA	48	479	17	WGS84
## 6099	-0.100	7	NA	12	31	84	WGS84
## 6100	0.000	0	0	6	65	5001	WGS84
## 6101	0.200	22	2	6	37	5005	WGS84
## 6102	0.100	6	NA	12	31	83	WGS84
## 6103	-0.200	0	0	6	23	1004	WGS84
## 6104	0.100	23	NA	51	13	20	WGS84
## 6105	0.300	6	NA	49	57	6	WGS84
## 6106	0.000	0	0	48	479	16	WGS84
## 6107	0.200	0	2	49	57	6	WGS84
## 6108	-0.100	0	NA	27	37	480	WGS84
## 6109	-0.300	10	0	12	31	84	WGS84
## 6110	0.400	6	NA	48	479	17	WGS84
## 6111	0.200	16	NA	26	163	1005	WGS84

## 6112	0.300	0	3	12	103	2008	WGS84
## 6113	0.000	7	NA	6	65	8005	WGS84
## 6115	0.100	21	NA	26	163	1006	WGS84
## 6116	0.100	13	1	12	31	83	NAD83
## 6117	0.100	0	NA	33	11	20	WGS84
## 6119	0.000	0	0	12	11	10	WGS84
## 6120	-0.200	14	0	26	163	1006	WGS84
## 6121	0.000	7	0	26	163	1005	WGS84
## 6123	0.100	5	1	26	163	1006	WGS84
## 6124	0.000	19	NA	48	141	58	WGS84
## 6125	-0.200	0	0	6	71	306	WGS84
## 6128	0.200	7	NA	16	1	14	WGS84
## 6129	0.100	6	NA	48	141	58	WGS84
## 6130	-0.100	6	NA	80	6	4	WGS84
## 6132	0.400	20	NA	12	31	84	WGS84
## 6133	-0.100	8	0	6	65	9001	WGS84
## 6134	0.050	14	NA	2	90	34	WGS84
## 6135	0.000	8	0	6	65	9001	WGS84
## 6136	0.100	5	NA	6	65	9001	WGS84
## 6137	0.000	2	NA	80	6	4	WGS84
## 6138	0.300	5	NA	26	163	1006	WGS84
## 6139	0.100	0	NA	54	29	1004	WGS84
## 6140	0.200	8	NA	6	37	5005	WGS84
## 6141	0.000	6	NA	48	479	16	WGS84
## 6142	0.100	1	NA	6	71	2002	WGS84
## 6143	-0.300	0	0	12	31	84	WGS84
## 6144	-0.200	0	0	12	31	107	WGS84
## 6145	0.200	8	2	35	1	29	WGS84
## 6146	-0.200	23	0	18	89	15	NAD27
## 6147	0.200	18	2	12	31	80	WGS84
## 6149	0.100	7	NA	20	173	1014	WGS84
## 6150	-0.100	22	NA	12	31	107	WGS84
## 6151	-0.100	5	0	6	65	9001	WGS84
## 6152	-0.100	0	NA	12	31	80	WGS84
## 6153	0.100	0	NA	48	141	37	WGS84
## 6154	0.100	2	NA	6	65	9001	WGS84
## 6155	0.000	5	0	6	65	9001	WGS84
## 6156	-0.100	9	0	72	113	4	WGS84
## 6157	0.100	0	NA	12	31	80	WGS84
## 6158	0.100	0	NA	26	163	1006	WGS84
## 6159	0.000	11	0	6	59	2022	WGS84
## 6160	-0.100	0	0	51	650	8	WGS84
## 6162	-0.300	9	0	12	31	84	WGS84
## 6164	-0.100	5	NA	12	31	84	NAD83
## 6165	0.000	6	0	6	65	5001	WGS84
## 6166	0.000	1	NA	26	163	1005	WGS84
## 6167	0.300	23	3	6	71	2002	WGS84
## 6168	-0.100	0	NA	12	31	84	WGS84
## 6169	0.100	5	NA	6	65	9001	WGS84
## 6170	0.100	21	1	48	439	1053	WGS84
## 6171	-0.100	20	NA	12	31	84	NAD83
## 6172	0.000	18	NA	12	31	80	WGS84
## 6173	0.000	10	0	49	57	6	WGS84
## 6174	0.100	17	NA	8	67	7001	WGS84

## 6175	0.200	21	NA	6	71	2002	WGS84
## 6177	0.200	19	NA	35	1	29	NAD83
## 6180	0.100	17	NA	8	67	7001	WGS84
## 6184	0.000	0	NA	48	141	37	WGS84
## 6186	-0.400	0	0	12	31	84	NAD83
## 6188	0.000	8	0	54	29	1004	WGS84
## 6189	0.100	0	NA	12	86	4002	NAD27
## 6190	0.000	0	NA	6	65	8005	WGS84
## 6191	0.100	23	1	12	31	83	WGS84
## 6192	0.000	22	NA	51	650	8	WGS84
## 6193	-0.100	10	NA	51	13	20	WGS84
## 6195	0.100	7	NA	12	31	107	WGS84
## 6197	0.000	7	0	50	21	2	WGS84
## 6200	0.200	23	2	12	31	84	WGS84
## 6202	0.000	5	0	6	65	9001	WGS84
## 6203	0.000	4	NA	48	201	24	WGS84
## 6204	0.000	11	0	6	59	2022	WGS84
## 6205	0.000	7	0	12	31	84	NAD83
## 6206	-0.500	20	0	12	31	84	NAD83
## 6209	0.100	8	NA	72	113	4	WGS84
## 6210	0.000	13	NA	48	309	1037	WGS84
## 6212	0.100	18	NA	12	31	83	NAD83
## 6213	0.100	7	NA	26	163	1008	WGS84
## 6214	-0.100	11	0	12	11	10	WGS84
## 6216	-0.100	6	NA	12	31	84	NAD83
## 6217	0.000	0	0	1	73	28	WGS84
## 6218	-0.100	16	0	12	31	84	WGS84
## 6219	0.000	0	0	12	103	2008	WGS84
## 6220	0.000	11	0	12	31	84	WGS84
## 6221	0.300	6	NA	12	31	83	NAD83
## 6222	0.000	16	NA	40	143	1127	WGS84
## 6223	0.000	9	0	12	31	84	WGS84
## 6224	0.100	16	NA	12	103	2008	WGS84
## 6225	0.300	6	NA	12	31	84	NAD83
## 6226	0.100	18	NA	72	113	4	WGS84
## 6227	0.100	17	1	12	31	84	WGS84
## 6228	0.000	1	NA	36	1	12	WGS84
## 6229	0.000	8	NA	51	13	20	WGS84
## 6230	0.600	6	NA	12	31	84	WGS84
## 6232	-0.300	8	NA	12	31	84	NAD83
## 6233	0.300	7	NA	48	141	58	WGS84
## 6234	0.100	6	NA	12	31	84	WGS84
## 6236	0.000	6	NA	6	65	5001	WGS84
## 6237	-0.100	22	NA	12	31	107	WGS84
## 6238	0.000	1	NA	50	21	2	WGS84
## 6239	0.100	0	1	12	31	107	WGS84
## 6240	-0.300	6	NA	36	67	17	WGS84
## 6241	0.000	20	NA	26	163	1008	WGS84
## 6242	-0.200	9	0	12	31	84	NAD83
## 6243	0.200	10	2	26	163	1006	WGS84
## 6244	0.100	9	1	26	163	1006	WGS84
## 6246	0.200	14	2	36	63	2008	WGS84
## 6247	0.100	0	1	12	31	80	WGS84
## 6248	0.000	0	0	12	31	83	WGS84

## 6249	0.200	8	NA	12	31	84	WGS84
## 6250	-0.100	23	NA	12	31	84	WGS84
## 6251	0.200	6	NA	35	1	28	WGS84
## 6252	0.000	1	NA	48	141	58	WGS84
## 6253	0.000	15	NA	51	510	21	WGS84
## 6254	0.000	0	0	12	31	107	WGS84
## 6255	0.500	6	NA	12	31	84	NAD83
## 6256	0.100	6	NA	12	31	107	WGS84
## 6257	0.200	23	2	12	31	83	NAD83
## 6258	0.000	7	NA	51	13	20	WGS84
## 6259	0.200	3	NA	12	31	80	WGS84
## 6260	0.100	0	NA	35	1	29	WGS84
## 6261	-0.100	13	NA	12	31	84	NAD83
## 6262	0.000	0	NA	12	31	107	WGS84
## 6263	0.100	21	NA	16	1	14	NAD83
## 6264	0.000	0	NA	51	650	8	WGS84
## 6266	-0.100	6	NA	12	31	84	WGS84
## 6267	0.200	20	2	12	31	84	NAD83
## 6268	0.000	0	NA	6	65	8005	WGS84
## 6269	0.000	21	0	12	31	84	WGS84
## 6270	0.000	0	0	39	153	20	NAD83
## 6271	0.000	0	NA	48	141	37	WGS84
## 6272	0.000	16	NA	33	11	20	WGS84
## 6273	0.100	5	NA	6	65	8005	WGS84
## 6274	0.200	0	NA	26	163	1005	WGS84
## 6275	0.000	8	0	12	11	10	WGS84
## 6276	0.000	1	NA	6	59	5001	WGS84
## 6277	-0.200	21	NA	12	31	84	WGS84
## 6278	0.000	0	0	26	163	1009	WGS84
## 6280	0.200	6	NA	26	163	1005	WGS84
## 6281	0.000	0	0	18	89	15	NAD27
## 6284	0.100	8	NA	12	31	84	WGS84
## 6286	0.000	0	0	48	479	16	WGS84
## 6287	0.000	10	0	51	13	20	WGS84
## 6288	0.000	0	0	12	31	80	NAD83
## 6289	-0.100	6	0	6	23	1004	WGS84
## 6290	-0.200	19	0	12	31	84	WGS84
## 6291	0.100	8	NA	48	141	58	WGS84
## 6292	0.500	8	NA	72	113	4	WGS84
## 6293	0.000	11	0	4	19	1021	WGS84
## 6294	0.100	16	NA	12	31	84	WGS84
## 6295	0.000	0	0	48	141	58	WGS84
## 6296	-0.200	5	NA	35	1	29	WGS84
## 6297	0.100	6	NA	27	37	480	WGS84
## 6298	0.000	12	NA	12	31	83	NAD83
## 6299	0.100	15	1	12	103	2008	WGS84
## 6300	0.000	4	0	31	55	56	WGS84
## 6301	-0.200	4	NA	26	163	1006	WGS84
## 6303	0.100	0	1	12	31	107	WGS84
## 6304	0.700	8	NA	32	31	20	WGS84
## 6305	-0.100	0	0	36	67	17	WGS84
## 6306	0.300	6	NA	12	11	10	WGS84
## 6307	0.100	15	1	35	1	29	WGS84
## 6308	0.000	23	0	51	13	20	WGS84

## 6309	0.000	0	NA	12	31	80	WGS84
## 6310	-0.200	8	NA	12	31	84	NAD83
## 6312	0.200	6	NA	36	1	12	WGS84
## 6313	0.100	8	NA	12	31	84	WGS84
## 6314	0.300	7	NA	12	31	84	WGS84
## 6315	0.100	18	NA	48	141	37	WGS84
## 6317	0.000	15	0	12	31	84	NAD83
## 6318	0.000	0	NA	54	9	11	WGS84
## 6319	0.100	20	1	26	163	1009	WGS84
## 6320	0.200	0	NA	18	89	15	NAD27
## 6321	0.200	19	NA	51	13	20	WGS84
## 6324	-0.500	7	NA	12	31	84	WGS84
## 6325	-0.200	8	NA	26	163	1006	WGS84
## 6326	-0.200	0	0	12	31	84	WGS84
## 6327	0.200	3	NA	35	1	29	NAD83
## 6328	0.100	3	NA	12	11	10	WGS84
## 6331	0.200	22	NA	6	71	2002	WGS84
## 6333	0.100	9	NA	12	31	84	NAD83
## 6334	-0.100	6	NA	12	31	84	WGS84
## 6335	0.100	0	1	26	163	1006	WGS84
## 6336	0.200	13	NA	49	57	6	WGS84
## 6337	0.200	0	2	48	479	16	WGS84
## 6338	0.000	0	0	6	67	14	WGS84
## 6339	0.100	7	NA	48	479	17	WGS84
## 6341	-0.100	0	0	6	65	9001	WGS84
## 6342	-0.100	5	NA	12	31	84	WGS84
## 6343	-0.100	21	0	35	1	28	WGS84
## 6344	0.000	0	0	26	163	1006	WGS84
## 6345	-0.200	0	0	6	23	1004	WGS84
## 6346	0.000	0	0	36	1	12	WGS84
## 6347	0.000	6	0	6	65	9001	WGS84
## 6348	0.000	0	0	48	201	24	WGS84
## 6349	0.000	7	0	6	65	9001	WGS84
## 6351	-0.100	0	0	51	161	1004	WGS84
## 6352	0.000	23	NA	26	163	1008	WGS84
## 6354	0.000	11	NA	12	31	107	WGS84
## 6355	0.000	0	0	12	31	108	WGS84
## 6356	0.500	16	NA	26	163	1006	WGS84
## 6357	0.000	6	NA	12	31	84	WGS84
## 6358	0.000	7	0	6	23	1004	WGS84
## 6359	0.100	0	1	6	59	5001	WGS84
## 6360	0.300	0	NA	6	71	2002	WGS84
## 6363	0.000	1	NA	40	109	1037	WGS84
## 6364	0.800	20	NA	12	31	84	WGS84
## 6365	0.200	6	NA	12	103	2008	WGS84
## 6366	0.000	8	0	6	65	9001	WGS84
## 6367	0.100	6	NA	48	141	37	WGS84
## 6368	0.200	20	2	48	479	17	WGS84
## 6369	0.200	5	NA	26	163	1006	WGS84
## 6370	0.000	5	0	26	163	1006	WGS84
## 6372	0.000	10	0	26	163	1009	WGS84
## 6373	0.000	9	0	12	31	84	WGS84
## 6375	0.100	21	NA	51	650	8	WGS84
## 6376	0.100	15	NA	20	173	1014	NAD27

## 6377	0.100	10	1	12	31	84	NAD83
## 6379	0.000	0	NA	48	141	58	WGS84
## 6380	-0.100	8	0	12	31	84	WGS84
## 6381	0.100	7	1	12	31	80	WGS84
## 6382	0.200	7	NA	48	479	16	WGS84
## 6383	-0.100	0	0	12	103	2008	WGS84
## 6385	0.100	6	NA	6	65	9001	WGS84
## 6387	0.000	6	NA	26	163	1006	WGS84
## 6388	-0.400	22	0	12	31	84	NAD83
## 6389	0.000	7	0	6	65	9001	WGS84
## 6390	0.000	0	0	26	163	1008	WGS84
## 6391	-0.200	21	0	12	31	84	WGS84
## 6392	0.100	5	1	26	163	1006	WGS84
## 6393	0.000	0	0	12	31	84	NAD83
## 6394	0.000	5	NA	6	65	9001	WGS84
## 6395	0.000	0	0	12	31	107	WGS84
## 6396	0.200	15	NA	12	31	84	WGS84
## 6397	0.000	6	NA	1	73	28	WGS84
## 6398	0.100	6	1	32	31	20	WGS84
## 6399	0.100	11	NA	39	85	6	NAD83
## 6400	0.000	0	NA	12	31	80	WGS84
## 6401	0.100	0	1	12	31	83	WGS84
## 6402	0.700	1	NA	12	11	10	WGS84
## 6403	0.000	0	0	12	103	2008	WGS84
## 6404	0.000	0	0	36	1	12	WGS84
## 6405	0.300	6	NA	18	89	15	NAD27
## 6406	-0.100	0	0	26	163	1006	WGS84
## 6408	0.000	0	0	32	31	20	WGS84
## 6409	0.000	0	0	6	67	14	WGS84
## 6410	-0.100	0	0	26	163	1006	WGS84
## 6411	0.300	5	NA	6	37	5005	WGS84
## 6412	0.000	7	0	36	1	12	WGS84
## 6413	0.100	6	NA	12	31	80	WGS84
## 6415	0.000	6	NA	6	65	8005	WGS84
## 6416	-0.100	0	0	12	31	84	WGS84
## 6417	-0.300	0	NA	51	650	8	WGS84
## 6418	0.200	6	NA	80	6	4	WGS84
## 6419	0.000	17	NA	48	479	16	WGS84
## 6420	-0.100	5	0	26	163	1006	WGS84
## 6421	0.000	1	0	12	31	107	WGS84
## 6422	0.100	0	1	27	37	480	WGS84
## 6423	0.000	1	0	26	163	1005	WGS84
## 6425	0.300	7	NA	12	31	84	NAD83
## 6426	0.000	7	NA	12	31	84	NAD83
## 6427	0.000	1	0	12	11	10	WGS84
## 6428	0.000	1	NA	31	55	56	WGS84
## 6432	0.100	11	1	49	57	6	WGS84
## 6433	0.100	5	NA	6	65	9001	WGS84
## 6434	0.000	2	NA	51	13	20	WGS84
## 6435	-0.100	0	0	26	163	1005	WGS84
## 6436	-0.100	23	0	12	103	2008	WGS84
## 6437	0.200	14	NA	12	31	84	WGS84
## 6438	0.100	18	NA	6	65	5001	WGS84
## 6439	0.100	0	1	12	31	84	WGS84

## 6440	0.200	22	2	48	479	16	WGS84
## 6441	0.100	11	1	12	31	84	WGS84
## 6442	-0.200	0	0	35	1	29	WGS84
## 6444	0.100	17	1	12	103	2008	WGS84
## 6445	-0.100	0	NA	51	13	20	WGS84
## 6446	0.000	10	0	54	9	11	WGS84
## 6447	0.300	6	NA	6	65	9001	WGS84
## 6448	0.000	13	0	51	161	1004	WGS84
## 6449	0.000	2	NA	51	13	20	WGS84
## 6451	0.100	0	1	21	111	1019	WGS84
## 6452	0.200	17	NA	26	163	1005	WGS84
## 6453	0.100	21	1	32	31	20	WGS84
## 6454	0.000	2	NA	48	141	58	WGS84
## 6455	-0.200	0	0	12	11	10	WGS84
## 6456	-0.100	8	0	12	31	107	WGS84
## 6457	0.000	4	NA	6	65	5001	WGS84
## 6459	-0.200	16	0	12	31	84	WGS84
## 6460	0.000	0	0	1	73	28	WGS84
## 6461	0.200	22	2	51	650	8	WGS84
## 6462	0.200	19	NA	51	13	20	WGS84
## 6463	0.000	17	0	26	163	1005	WGS84
## 6464	0.000	8	NA	26	163	1009	WGS84
## 6465	0.200	1	NA	49	57	6	WGS84
## 6466	0.000	6	NA	26	163	1009	WGS84
## 6467	-0.100	2	0	12	31	84	WGS84
## 6468	0.400	22	5	48	439	3011	WGS84
## 6469	0.100	21	NA	26	163	1008	WGS84
## 6470	0.000	8	0	32	31	20	WGS84
## 6472	0.000	0	NA	12	95	2002	WGS84
## 6473	-0.200	0	0	36	63	2008	WGS84
## 6474	0.000	1	NA	26	163	1009	WGS84
## 6475	0.000	0	0	48	141	37	WGS84
## 6476	0.200	19	2	48	479	17	WGS84
## 6479	0.000	0	NA	11	1	41	WGS84
## 6480	0.100	17	NA	12	11	10	WGS84
## 6481	0.000	0	0	48	141	37	WGS84
## 6482	0.500	5	NA	26	163	1005	WGS84
## 6483	-0.200	0	0	72	113	4	WGS84
## 6484	0.000	0	0	6	71	2002	WGS84
## 6488	-0.100	7	0	27	37	480	WGS84
## 6489	0.100	18	NA	27	37	480	WGS84
## 6490	0.400	6	NA	48	479	17	WGS84
## 6491	0.000	9	NA	48	141	37	WGS84
## 6493	0.100	22	1	48	439	3011	WGS84
## 6494	0.200	20	NA	72	113	4	WGS84
## 6495	0.000	0	NA	51	13	20	WGS84
## 6496	0.000	0	NA	20	173	1014	NAD27
## 6497	-0.100	0	0	6	67	14	WGS84
## 6498	0.200	9	NA	48	141	58	WGS84
## 6499	0.000	6	NA	12	31	84	WGS84
## 6500	-0.100	17	0	51	161	1004	WGS84
## 6502	0.300	21	NA	27	37	480	WGS84
## 6503	-0.100	0	0	15	3	10	WGS84
## 6506	0.100	7	NA	36	1	12	WGS84

## 6507	0.200	0	2	12	103	2008	WGS84
## 6509	0.100	17	NA	8	67	7001	WGS84
## 6510	0.300	17	NA	12	31	84	WGS84
## 6511	0.300	21	NA	12	31	84	NAD83
## 6512	0.000	0	NA	40	109	1037	WGS84
## 6513	0.000	0	NA	48	141	37	WGS84
## 6514	0.000	20	0	26	163	1005	WGS84
## 6515	0.000	0	0	16	1	14	NAD83
## 6516	0.100	8	NA	6	65	5001	WGS84
## 6517	-0.100	7	NA	49	57	6	WGS84
## 6518	-0.100	12	0	12	31	107	WGS84
## 6519	0.200	8	2	12	11	10	WGS84
## 6520	0.500	1	NA	6	71	2002	WGS84
## 6521	-0.100	8	0	40	109	1037	WGS84
## 6522	0.100	22	1	6	71	2002	WGS84
## 6525	0.200	23	2	12	11	10	WGS84
## 6526	0.100	7	NA	12	31	84	WGS84
## 6527	-0.100	11	NA	39	35	51	NAD83
## 6528	-0.100	15	NA	12	31	84	NAD83
## 6529	-0.200	0	NA	12	31	107	WGS84
## 6530	0.100	8	1	6	37	5005	WGS84
## 6531	-0.100	0	0	12	11	10	WGS84
## 6532	-0.100	7	0	26	163	1006	WGS84
## 6533	0.000	7	NA	12	31	84	WGS84
## 6534	0.000	5	NA	12	31	84	WGS84
## 6535	0.000	0	NA	48	141	37	WGS84
## 6536	0.100	7	NA	48	61	6	WGS84
## 6538	0.000	0	0	48	141	58	WGS84
## 6540	0.100	0	1	6	71	2002	WGS84
## 6541	0.000	11	0	12	31	84	WGS84
## 6542	0.000	0	NA	26	163	1009	WGS84
## 6543	0.000	4	NA	27	37	480	WGS84
## 6544	-0.100	9	NA	49	13	2	WGS84
## 6545	0.000	15	NA	12	31	84	WGS84
## 6547	0.200	4	NA	26	163	1006	WGS84
## 6548	0.100	0	1	12	103	2008	WGS84
## 6549	0.100	12	1	48	479	17	WGS84
## 6551	0.200	22	NA	16	1	14	NAD83
## 6552	0.000	0	NA	26	163	1006	WGS84
## 6554	0.100	13	NA	12	31	83	NAD83
## 6555	0.100	10	NA	6	59	5001	WGS84
## 6556	0.100	0	1	6	65	5001	WGS84
## 6557	0.100	20	1	6	65	9001	WGS84
## 6559	0.300	6	NA	12	31	84	WGS84
## 6560	0.100	5	NA	51	510	21	WGS84
## 6561	-0.200	10	NA	12	31	84	NAD83
## 6562	-0.100	14	0	12	31	84	NAD83
## 6563	0.400	5	NA	6	65	9001	WGS84
## 6564	0.000	17	NA	6	67	14	WGS84
## 6565	0.000	0	NA	35	1	29	WGS84
## 6566	0.000	4	NA	6	59	5001	WGS84
## 6567	0.100	2	NA	26	163	1008	WGS84
## 6568	0.000	9	0	12	31	84	WGS84
## 6569	0.000	10	0	6	37	4006	WGS84

## 6570	0.000	6	0	6	65	9001	WGS84
## 6571	0.100	0	NA	12	31	80	WGS84
## 6572	0.600	7	NA	12	11	10	WGS84
## 6573	-0.300	8	NA	12	31	84	NAD83
## 6576	0.500	7	NA	12	31	84	NAD83
## 6577	0.000	22	0	12	31	83	WGS84
## 6578	-0.100	0	0	6	85	2009	NAD83
## 6579	0.000	16	NA	12	31	107	WGS84
## 6581	-0.300	0	0	12	31	84	NAD83
## 6582	-0.100	11	NA	12	31	107	WGS84
## 6584	-0.300	8	NA	12	31	84	WGS84
## 6585	1.000	7	NA	35	1	29	WGS84
## 6586	0.000	5	0	6	37	5005	WGS84
## 6587	0.000	19	0	1	73	1003	WGS84
## 6588	0.100	3	1	12	31	80	NAD83
## 6589	0.200	6	NA	12	31	108	WGS84
## 6590	0.000	19	NA	80	6	4	WGS84
## 6591	0.100	21	1	26	163	1009	WGS84
## 6594	0.200	2	NA	8	1	3001	WGS84
## 6595	-0.100	10	NA	6	65	5001	WGS84
## 6596	0.200	5	NA	6	65	9001	WGS84
## 6597	0.000	12	0	51	13	20	WGS84
## 6598	0.400	7	NA	12	31	84	NAD83
## 6599	0.100	20	1	48	479	17	WGS84
## 6600	0.300	22	NA	80	6	4	WGS84
## 6601	0.000	9	0	48	141	58	WGS84
## 6602	-0.200	0	0	12	31	84	NAD83
## 6604	0.000	0	0	51	650	8	WGS84
## 6605	-0.100	6	0	6	65	9001	WGS84
## 6606	0.300	23	3	6	71	306	WGS84
## 6607	0.000	0	NA	12	86	4002	NAD27
## 6609	0.200	6	NA	6	65	5001	WGS84
## 6610	0.000	5	NA	6	65	9001	WGS84
## 6612	0.100	7	1	6	65	8005	WGS84
## 6613	-0.200	9	NA	12	31	84	NAD83
## 6614	0.000	0	NA	12	129	1	WGS84
## 6615	-0.200	10	0	12	31	84	WGS84
## 6616	0.100	22	1	6	71	2002	WGS84
## 6617	-0.400	7	NA	12	31	84	WGS84
## 6618	-0.100	2	NA	12	31	107	WGS84
## 6620	0.000	0	NA	1	73	1003	WGS84
## 6621	0.000	0	NA	12	11	10	WGS84
## 6622	0.100	19	NA	12	31	80	NAD83
## 6623	0.200	6	NA	12	31	84	WGS84
## 6624	0.000	0	NA	51	650	8	WGS84
## 6625	0.000	0	0	54	29	9	WGS84
## 6626	0.400	15	NA	12	103	2008	WGS84
## 6627	0.200	23	NA	26	163	1005	WGS84
## 6628	0.100	6	NA	31	55	56	WGS84
## 6629	0.200	10	2	35	1	29	WGS84
## 6630	-0.100	0	NA	51	510	21	WGS84
## 6631	0.300	6	NA	48	479	17	WGS84
## 6633	0.500	6	NA	12	31	84	WGS84
## 6634	0.200	6	NA	50	21	2	WGS84

## 6635	0.000	0	NA	6	71	2002	WGS84
## 6636	-0.200	0	0	12	31	84	NAD83
## 6637	0.300	0	NA	12	11	10	WGS84
## 6638	0.700	5	NA	48	479	17	WGS84
## 6639	-0.300	11	0	12	31	84	WGS84
## 6640	0.000	7	0	12	31	84	WGS84
## 6641	-0.100	4	0	26	163	1005	WGS84
## 6642	0.100	14	NA	12	31	80	WGS84
## 6643	0.000	6	NA	12	31	107	WGS84
## 6644	0.100	22	1	26	163	1006	WGS84
## 6645	0.000	0	NA	26	163	1009	WGS84
## 6646	-0.100	17	0	16	1	14	NAD83
## 6647	0.100	9	NA	48	479	17	WGS84
## 6649	0.100	23	1	12	103	2008	WGS84
## 6650	0.000	0	0	21	111	1019	WGS84
## 6651	0.100	21	1	26	163	1005	WGS84
## 6652	0.200	15	NA	80	6	4	WGS84
## 6653	0.100	19	NA	12	31	80	NAD83
## 6654	0.100	6	NA	32	31	20	WGS84
## 6657	0.100	8	NA	26	163	1009	WGS84
## 6658	0.100	7	1	6	65	9001	WGS84
## 6659	0.100	6	NA	49	57	6	WGS84
## 6660	0.000	23	0	12	31	80	WGS84
## 6662	0.100	0	NA	12	31	107	WGS84
## 6664	0.100	20	1	36	67	17	WGS84
## 6665	0.000	0	NA	26	163	1009	WGS84
## 6666	0.200	23	NA	48	141	58	WGS84
## 6667	0.000	0	NA	12	31	83	WGS84
## 6669	0.000	8	NA	12	31	84	WGS84
## 6670	-0.300	4	0	12	31	84	WGS84
## 6671	0.000	0	0	12	31	84	WGS84
## 6672	0.100	18	NA	6	67	14	WGS84
## 6673	0.000	6	0	48	479	16	WGS84
## 6674	0.100	7	NA	50	21	2	WGS84
## 6675	-0.100	0	NA	80	6	4	WGS84
## 6676	0.000	9	NA	12	103	2008	WGS84
## 6677	-0.200	19	0	31	55	56	WGS84
## 6678	0.200	6	NA	16	1	14	NAD83
## 6679	0.000	7	NA	48	479	16	WGS84
## 6681	-0.200	0	0	51	650	8	WGS84
## 6682	0.100	22	NA	42	101	4	NAD83
## 6683	0.100	5	NA	12	31	84	WGS84
## 6684	0.200	18	2	12	31	83	NAD83
## 6687	0.100	21	1	80	6	4	WGS84
## 6688	0.100	16	1	12	31	83	NAD83
## 6689	-0.300	0	NA	12	31	84	WGS84
## 6690	-0.200	0	NA	51	650	8	WGS84
## 6691	0.100	20	1	27	37	480	WGS84
## 6692	-0.300	7	NA	12	31	84	WGS84
## 6694	-0.200	19	NA	15	3	1001	WGS84
## 6695	-0.200	0	0	21	111	1019	WGS84
## 6696	0.000	0	NA	6	85	2009	NAD83
## 6698	-0.100	11	0	12	31	107	WGS84
## 6700	0.100	18	NA	6	65	9001	WGS84

## 6701	0.000	0	0	1	73	1003	WGS84
## 6702	0.000	10	0	12	31	84	WGS84
## 6703	0.100	0	1	42	3	38	WGS84
## 6704	0.000	1	NA	12	31	80	WGS84
## 6706	0.100	13	1	20	173	1014	NAD27
## 6707	0.200	11	2	12	31	84	NAD83
## 6709	0.000	0	0	51	510	21	WGS84
## 6710	0.000	2	0	51	13	20	WGS84
## 6711	0.100	22	NA	12	31	80	WGS84
## 6712	0.000	12	NA	51	161	1004	WGS84
## 6713	0.000	5	0	12	31	84	WGS84
## 6714	-0.100	21	0	51	13	20	WGS84
## 6715	-0.400	3	NA	12	31	84	WGS84
## 6716	0.000	8	0	48	479	16	WGS84
## 6717	0.000	0	NA	48	479	16	WGS84
## 6718	0.000	6	0	6	37	5005	WGS84
## 6719	0.100	23	1	72	113	4	WGS84
## 6720	0.100	19	NA	12	31	107	WGS84
## 6721	0.000	18	NA	48	479	16	WGS84
## 6722	0.200	22	NA	51	760	25	WGS84
## 6723	0.100	18	1	12	31	84	WGS84
## 6724	0.100	13	NA	12	31	84	WGS84
## 6725	0.300	8	NA	50	21	2	WGS84
## 6727	0.100	0	NA	12	103	2008	WGS84
## 6728	0.100	17	NA	12	103	2008	WGS84
## 6729	0.000	0	NA	12	31	83	WGS84
## 6730	0.400	6	NA	12	11	10	WGS84
## 6731	0.100	23	1	48	479	16	WGS84
## 6732	0.000	6	NA	35	1	1013	WGS84
## 6733	-0.100	0	0	12	31	84	WGS84
## 6734	0.100	19	NA	12	31	84	WGS84
## 6735	0.200	6	NA	26	163	1005	WGS84
## 6736	0.100	23	1	12	31	84	WGS84
## 6737	0.000	0	0	48	141	58	WGS84
## 6738	0.300	23	3	12	31	84	WGS84
## 6740	0.100	23	1	12	31	107	WGS84
## 6741	-0.100	23	0	35	1	29	WGS84
## 6742	-0.100	8	NA	12	31	84	NAD83
## 6743	0.100	5	NA	12	11	10	WGS84
## 6744	0.100	21	NA	26	163	1006	WGS84
## 6745	0.100	15	NA	50	21	2	WGS84
## 6746	0.000	7	0	12	11	10	WGS84
## 6747	0.700	23	8	48	479	16	WGS84
## 6748	0.000	0	NA	32	31	20	WGS84
## 6749	-0.200	11	0	12	31	84	WGS84
## 6750	0.000	7	0	6	65	5001	WGS84
## 6751	-0.100	6	NA	12	31	107	WGS84
## 6752	0.200	8	2	12	31	84	WGS84
## 6753	0.000	10	0	36	1	12	WGS84
## 6754	-0.100	0	0	39	35	51	NAD83
## 6755	0.300	0	3	12	103	2008	WGS84
## 6756	0.000	1	0	11	1	41	WGS84
## 6757	0.100	12	1	12	31	107	WGS84
## 6759	-0.100	3	NA	51	13	20	WGS84

## 6760	0.100	20	NA	48	479	16	WGS84
## 6761	-0.200	0	0	12	31	84	NAD83
## 6762	0.000	5	NA	51	13	20	WGS84
## 6763	-0.100	0	0	6	37	5005	WGS84
## 6764	-0.500	0	0	12	31	84	WGS84
## 6765	-0.100	0	NA	39	153	20	NAD83
## 6767	0.000	6	NA	4	19	1031	WGS84
## 6768	-0.100	1	NA	6	65	9001	WGS84
## 6770	-0.200	0	0	72	113	4	WGS84
## 6771	-0.200	0	NA	26	163	1006	WGS84
## 6772	-0.400	7	0	36	67	17	WGS84
## 6774	0.000	8	NA	48	141	58	WGS84
## 6776	0.100	7	NA	26	163	1008	WGS84
## 6777	0.100	14	NA	51	161	1004	WGS84
## 6778	0.000	0	0	6	65	9001	WGS84
## 6779	0.000	10	NA	12	31	83	NAD83
## 6780	0.000	15	NA	36	1	12	WGS84
## 6781	-0.100	20	0	12	11	10	WGS84
## 6782	0.000	0	NA	6	37	5005	WGS84
## 6783	-0.100	6	NA	12	31	84	WGS84
## 6784	0.000	5	NA	6	37	5005	WGS84
## 6785	0.000	0	0	6	59	5001	WGS84
## 6786	0.200	5	NA	48	141	58	WGS84
## 6787	0.000	5	NA	6	71	2002	WGS84
## 6788	-0.100	11	0	12	31	84	NAD83
## 6791	0.000	0	0	35	1	23	WGS84
## 6792	0.100	0	1	12	11	10	WGS84
## 6793	0.100	22	NA	12	31	84	WGS84
## 6795	0.100	2	NA	6	65	9001	WGS84
## 6796	0.100	8	NA	12	31	84	WGS84
## 6798	0.000	0	NA	51	161	1004	WGS84
## 6799	0.200	6	NA	12	31	84	WGS84
## 6800	0.200	2	NA	12	95	2002	WGS84
## 6801	0.100	1	1	12	31	84	WGS84
## 6803	-0.100	6	NA	12	31	80	WGS84
## 6804	-0.300	13	0	12	31	84	NAD83
## 6806	0.900	6	NA	33	11	20	WGS84
## 6808	0.100	6	NA	12	31	83	WGS84
## 6809	0.100	8	NA	48	141	58	WGS84
## 6811	-0.100	0	NA	36	63	2008	WGS84
## 6812	0.000	0	NA	6	71	2002	WGS84
## 6814	-0.400	0	0	6	37	5005	WGS84
## 6815	0.300	13	NA	48	479	17	WGS84
## 6816	-0.100	4	0	51	650	8	WGS84
## 6817	0.500	7	NA	12	31	84	WGS84
## 6818	0.100	0	1	26	163	1009	WGS84
## 6819	0.000	0	0	35	1	28	WGS84
## 6820	0.100	14	NA	6	65	8005	WGS84
##	method_code						
## 1	54						
## 2	NA						
## 3	54						
## 4	158						
## 5	NA						

```
6 NA
7 NA
8 NA
9 93
10 NA
11 93
12 93
13 54
14 106
15 54
16 106
17 54
18 54
19 54
20 NA
21 NA
22 54
23 NA
24 NA
25 106
26 54
27 106
28 106
29 NA
30 54
31 54
32 NA
33 54
34 NA
35 93
36 NA
37 NA
38 NA
39 54
40 NA
41 NA
42 93
43 106
44 NA
45 NA
46 NA
47 93
48 54
49 54
50 NA
51 54
52 NA
53 593
54 NA
55 NA
56 NA
57 NA
58 93
59 NA
```

## 60	54
## 61	54
## 62	93
## 63	NA
## 64	93
## 65	NA
## 66	93
## 67	54
## 68	54
## 69	158
## 70	NA
## 71	54
## 72	54
## 74	NA
## 75	54
## 76	93
## 77	NA
## 78	93
## 79	NA
## 80	54
## 81	54
## 82	NA
## 83	93
## 84	106
## 85	106
## 86	54
## 87	NA
## 88	NA
## 89	106
## 90	NA
## 91	NA
## 92	54
## 93	106
## 94	106
## 95	51
## 97	93
## 98	54
## 99	93
## 100	93
## 101	93
## 102	54
## 103	54
## 104	54
## 105	NA
## 106	NA
## 107	54
## 108	93
## 109	NA
## 110	NA
## 111	NA
## 112	93
## 113	593
## 114	93
## 115	NA

## 116	93
## 117	93
## 118	NA
## 119	93
## 120	93
## 121	NA
## 122	93
## 123	54
## 124	54
## 125	93
## 126	NA
## 127	NA
## 128	54
## 129	NA
## 130	NA
## 131	NA
## 132	54
## 133	NA
## 134	54
## 135	NA
## 136	54
## 137	93
## 138	NA
## 139	93
## 140	93
## 141	NA
## 142	NA
## 143	NA
## 144	54
## 145	NA
## 146	NA
## 147	NA
## 148	106
## 149	NA
## 150	93
## 151	54
## 152	NA
## 153	NA
## 154	106
## 155	NA
## 156	NA
## 157	54
## 158	93
## 159	NA
## 160	NA
## 161	54
## 162	NA
## 163	54
## 164	NA
## 165	NA
## 166	54
## 167	NA
## 168	54
## 169	54

## 170	54
## 171	NA
## 172	54
## 173	54
## 174	NA
## 175	54
## 176	NA
## 177	NA
## 178	51
## 179	NA
## 180	93
## 181	NA
## 182	106
## 183	93
## 184	NA
## 185	54
## 186	593
## 187	NA
## 188	NA
## 189	NA
## 190	54
## 191	54
## 192	NA
## 193	NA
## 194	93
## 195	93
## 196	NA
## 197	54
## 198	54
## 199	93
## 200	NA
## 201	93
## 202	NA
## 203	NA
## 204	93
## 205	NA
## 206	NA
## 207	54
## 208	593
## 209	106
## 210	106
## 211	NA
## 212	54
## 213	54
## 214	93
## 215	106
## 216	NA
## 217	NA
## 218	NA
## 219	54
## 220	54
## 221	54
## 222	93
## 223	106

## 224	93
## 225	93
## 226	54
## 227	NA
## 228	NA
## 229	NA
## 230	93
## 231	106
## 232	93
## 233	NA
## 234	NA
## 235	NA
## 236	NA
## 237	93
## 238	NA
## 239	NA
## 240	93
## 241	NA
## 242	NA
## 243	93
## 244	93
## 245	NA
## 246	NA
## 247	106
## 248	54
## 249	93
## 250	NA
## 251	93
## 252	NA
## 253	NA
## 254	54
## 255	54
## 256	NA
## 257	54
## 258	NA
## 259	54
## 260	593
## 261	54
## 262	NA
## 263	93
## 264	93
## 265	NA
## 266	NA
## 267	NA
## 268	NA
## 269	93
## 270	NA
## 271	NA
## 272	NA
## 273	NA
## 274	54
## 275	NA
## 276	NA
## 277	93

## 278	93
## 279	54
## 280	NA
## 281	NA
## 282	93
## 283	593
## 284	54
## 285	106
## 286	NA
## 287	93
## 288	93
## 289	NA
## 290	54
## 291	54
## 292	54
## 293	93
## 294	NA
## 295	NA
## 296	93
## 297	54
## 298	54
## 299	93
## 300	NA
## 301	54
## 302	NA
## 303	NA
## 304	54
## 305	54
## 306	593
## 307	93
## 308	NA
## 309	93
## 310	54
## 311	NA
## 312	NA
## 313	NA
## 314	54
## 315	54
## 316	NA
## 317	NA
## 318	NA
## 319	NA
## 320	54
## 321	93
## 322	NA
## 323	54
## 324	106
## 325	54
## 326	93
## 327	NA
## 328	NA
## 329	NA
## 330	NA
## 331	NA

```
332 NA
333 54
334 NA
335 NA
336 93
337 106
338 NA
339 NA
340 93
341 93
342 NA
343 NA
344 NA
346 NA
347 NA
348 NA
349 NA
350 NA
351 54
352 93
353 NA
354 54
355 NA
356 NA
357 54
358 54
359 51
360 54
361 NA
362 54
363 NA
364 NA
366 93
367 NA
368 593
369 54
370 93
371 54
372 NA
373 NA
374 54
375 54
376 93
377 NA
378 93
379 NA
380 NA
381 NA
382 NA
383 NA
384 NA
385 54
386 NA
387 NA
```

## 388	93
## 389	93
## 390	NA
## 391	NA
## 392	54
## 393	593
## 394	NA
## 395	NA
## 396	NA
## 397	54
## 398	54
## 399	NA
## 400	NA
## 401	NA
## 403	NA
## 404	NA
## 405	93
## 406	NA
## 407	NA
## 408	NA
## 409	NA
## 410	93
## 411	NA
## 412	54
## 413	NA
## 414	NA
## 415	106
## 416	NA
## 417	NA
## 418	54
## 419	NA
## 420	54
## 421	54
## 422	54
## 423	93
## 424	NA
## 425	93
## 426	54
## 427	NA
## 428	NA
## 429	54
## 430	NA
## 431	93
## 432	54
## 433	93
## 434	93
## 435	93
## 436	54
## 437	NA
## 438	NA
## 439	NA
## 440	106
## 441	NA
## 442	54

## 443	54
## 444	NA
## 445	54
## 446	54
## 447	54
## 448	NA
## 449	54
## 450	NA
## 451	93
## 452	93
## 453	NA
## 454	54
## 455	106
## 456	93
## 457	NA
## 458	NA
## 459	NA
## 460	NA
## 461	NA
## 462	NA
## 463	93
## 464	93
## 465	93
## 466	54
## 467	NA
## 468	93
## 469	NA
## 470	54
## 471	93
## 472	93
## 473	54
## 474	54
## 475	NA
## 476	93
## 477	NA
## 478	NA
## 479	54
## 480	NA
## 481	93
## 482	54
## 483	93
## 484	NA
## 485	54
## 486	NA
## 487	93
## 488	93
## 489	54
## 490	54
## 491	NA
## 492	54
## 493	93
## 494	54
## 495	NA
## 496	NA

```
497 NA
498 NA
499 NA
500 54
501 NA
502 NA
503 93
504 NA
505 NA
506 106
507 93
508 NA
509 54
510 106
511 93
512 54
513 NA
514 NA
515 NA
516 NA
517 NA
518 54
519 NA
520 93
521 NA
522 NA
523 NA
524 NA
525 54
526 93
527 93
528 NA
529 54
530 NA
531 54
532 NA
533 54
534 93
535 NA
536 NA
537 54
538 54
539 93
540 93
541 NA
542 NA
543 93
544 NA
545 NA
546 NA
547 NA
548 54
549 54
550 NA
```

```
551 NA
552 NA
553 54
554 54
555 NA
556 106
557 54
558 54
559 NA
560 93
561 NA
562 93
563 NA
564 54
565 93
566 54
568 54
569 NA
570 54
571 54
572 NA
573 54
574 54
575 106
576 54
577 54
578 NA
579 93
580 NA
581 54
582 93
583 NA
584 54
585 93
586 93
587 NA
588 93
589 106
590 54
591 54
592 106
593 93
594 NA
595 93
596 NA
597 54
598 54
599 93
600 NA
601 NA
602 NA
603 NA
604 NA
605 NA
```

## 606	NA
## 607	NA
## 608	54
## 609	54
## 610	54
## 611	NA
## 612	93
## 613	NA
## 614	NA
## 615	54
## 616	NA
## 617	54
## 618	54
## 619	NA
## 620	54
## 621	93
## 622	93
## 623	NA
## 624	NA
## 625	593
## 626	NA
## 627	93
## 628	NA
## 629	54
## 630	54
## 631	54
## 632	554
## 633	NA
## 634	NA
## 635	NA
## 637	NA
## 638	NA
## 640	54
## 641	NA
## 642	93
## 643	NA
## 644	54
## 645	93
## 646	NA
## 647	54
## 648	54
## 649	NA
## 651	NA
## 652	NA
## 653	93
## 654	54
## 655	NA
## 656	93
## 657	93
## 658	93
## 659	54
## 660	106
## 661	93
## 662	NA

## 663	93
## 664	NA
## 665	93
## 666	NA
## 667	54
## 668	NA
## 669	NA
## 670	NA
## 671	NA
## 672	NA
## 674	NA
## 675	54
## 676	93
## 677	NA
## 678	106
## 679	593
## 680	93
## 681	NA
## 682	NA
## 683	106
## 684	106
## 685	54
## 686	NA
## 687	93
## 689	106
## 690	93
## 691	NA
## 692	93
## 693	NA
## 695	54
## 696	54
## 697	NA
## 698	93
## 700	NA
## 701	NA
## 702	54
## 703	54
## 704	NA
## 705	54
## 706	NA
## 707	54
## 708	54
## 709	NA
## 710	NA
## 711	106
## 712	NA
## 713	NA
## 714	NA
## 715	NA
## 716	93
## 717	54
## 718	54
## 719	NA
## 720	NA

## 721	93
## 722	NA
## 723	NA
## 724	93
## 725	NA
## 726	54
## 727	NA
## 729	54
## 730	93
## 731	NA
## 732	93
## 733	NA
## 734	NA
## 735	NA
## 736	54
## 737	93
## 738	NA
## 739	54
## 740	93
## 741	93
## 742	NA
## 743	NA
## 744	NA
## 745	106
## 746	54
## 747	54
## 748	NA
## 749	54
## 750	NA
## 751	106
## 752	54
## 753	NA
## 754	54
## 755	NA
## 757	NA
## 758	54
## 759	NA
## 760	NA
## 761	54
## 762	NA
## 763	NA
## 764	NA
## 765	NA
## 766	NA
## 767	93
## 768	NA
## 769	NA
## 770	93
## 772	NA
## 773	NA
## 774	NA
## 776	93
## 777	54
## 778	NA

```
779 NA
780 54
781 NA
782 93
783 NA
784 NA
785 NA
786 NA
787 NA
788 NA
789 NA
790 NA
791 93
792 NA
793 106
794 NA
795 NA
796 93
797 NA
798 NA
799 NA
800 93
801 593
802 93
803 NA
804 93
805 54
806 93
807 54
808 54
809 93
810 54
811 NA
812 NA
813 NA
814 93
815 93
816 93
817 NA
818 54
819 54
820 NA
821 106
822 93
823 NA
824 NA
825 54
826 NA
827 NA
828 54
829 NA
830 54
831 NA
832 NA
```

```
833 NA
834 93
835 NA
836 NA
837 NA
838 54
839 54
840 174
841 54
842 106
843 54
844 93
845 54
846 93
847 NA
848 54
849 93
850 54
852 106
853 NA
854 106
855 54
856 NA
857 NA
858 93
859 NA
860 NA
861 106
862 54
863 106
864 54
865 93
866 106
867 NA
868 93
869 54
870 NA
871 NA
872 106
873 NA
874 NA
875 NA
876 NA
877 93
878 93
879 NA
880 NA
881 54
882 54
883 NA
884 NA
885 NA
887 NA
888 93
```

## 889	93
## 890	54
## 892	NA
## 893	54
## 894	54
## 895	NA
## 896	54
## 897	93
## 898	93
## 899	54
## 900	93
## 901	93
## 902	NA
## 903	54
## 904	NA
## 905	NA
## 906	NA
## 907	93
## 908	NA
## 909	93
## 910	NA
## 911	93
## 912	NA
## 913	93
## 914	54
## 915	NA
## 916	NA
## 917	NA
## 918	NA
## 920	54
## 921	54
## 922	93
## 923	106
## 924	54
## 925	NA
## 926	NA
## 927	54
## 928	93
## 929	93
## 930	106
## 931	54
## 932	106
## 933	106
## 934	NA
## 935	54
## 936	54
## 937	NA
## 938	NA
## 939	NA
## 940	NA
## 941	54
## 942	54
## 943	NA
## 944	93

## 945	93
## 947	NA
## 949	NA
## 950	NA
## 951	NA
## 952	NA
## 953	NA
## 954	93
## 955	NA
## 956	54
## 958	93
## 959	54
## 961	NA
## 962	54
## 963	106
## 964	NA
## 965	NA
## 966	NA
## 967	54
## 968	54
## 969	NA
## 970	NA
## 971	NA
## 972	NA
## 974	NA
## 975	NA
## 976	93
## 978	93
## 979	54
## 980	NA
## 981	NA
## 982	NA
## 983	54
## 984	93
## 985	54
## 986	NA
## 987	NA
## 989	54
## 990	NA
## 991	NA
## 992	54
## 993	NA
## 994	NA
## 996	NA
## 997	93
## 998	106
## 999	NA
## 1000	54
## 1001	NA
## 1002	NA
## 1003	NA
## 1004	NA
## 1005	93
## 1007	NA

## 1008	54
## 1009	54
## 1010	NA
## 1011	NA
## 1012	NA
## 1013	NA
## 1014	93
## 1015	93
## 1016	NA
## 1017	NA
## 1018	93
## 1019	NA
## 1020	54
## 1021	NA
## 1022	93
## 1023	54
## 1024	NA
## 1025	NA
## 1026	54
## 1027	54
## 1028	93
## 1029	54
## 1030	93
## 1031	54
## 1032	54
## 1033	NA
## 1034	106
## 1035	NA
## 1036	NA
## 1037	NA
## 1038	NA
## 1039	54
## 1040	NA
## 1041	106
## 1042	NA
## 1043	54
## 1044	NA
## 1045	NA
## 1046	54
## 1047	93
## 1048	93
## 1049	NA
## 1050	NA
## 1051	54
## 1052	54
## 1053	54
## 1055	54
## 1056	93
## 1057	93
## 1058	NA
## 1059	NA
## 1060	93
## 1061	54
## 1062	54

## 1063	54
## 1064	93
## 1065	NA
## 1066	NA
## 1067	NA
## 1068	NA
## 1069	NA
## 1070	54
## 1071	54
## 1072	93
## 1073	NA
## 1074	93
## 1075	93
## 1076	54
## 1077	54
## 1078	54
## 1079	93
## 1080	54
## 1081	54
## 1082	54
## 1083	NA
## 1084	54
## 1085	NA
## 1086	NA
## 1087	54
## 1088	93
## 1089	54
## 1090	NA
## 1091	54
## 1092	54
## 1093	NA
## 1094	NA
## 1095	NA
## 1096	NA
## 1097	93
## 1098	NA
## 1100	NA
## 1101	93
## 1102	54
## 1103	NA
## 1104	93
## 1105	93
## 1106	NA
## 1107	NA
## 1108	93
## 1109	54
## 1110	NA
## 1111	NA
## 1112	93
## 1113	106
## 1114	54
## 1115	NA
## 1116	NA
## 1117	54

```
1118 NA
1119 54
1120 93
1121 106
1122 54
1123 93
1124 NA
1125 106
1126 NA
1127 54
1128 54
1129 54
1130 93
1131 NA
1132 NA
1133 NA
1134 54
1135 NA
1136 NA
1137 54
1138 54
1139 NA
1140 NA
1141 NA
1142 NA
1143 93
1144 93
1145 54
1146 NA
1147 NA
1148 NA
1149 54
1150 106
1152 NA
1153 93
1154 158
1155 NA
1156 NA
1157 54
1158 93
1159 106
1160 NA
1161 NA
1162 NA
1163 54
1164 106
1165 NA
1166 106
1167 NA
1168 93
1169 54
1170 NA
1171 54
1172 93
```

## 1173	54
## 1174	54
## 1175	NA
## 1176	54
## 1177	NA
## 1178	NA
## 1179	106
## 1180	106
## 1181	54
## 1182	54
## 1183	93
## 1184	54
## 1185	NA
## 1186	54
## 1187	54
## 1188	93
## 1189	NA
## 1190	NA
## 1191	NA
## 1192	NA
## 1193	NA
## 1194	NA
## 1195	93
## 1196	93
## 1198	54
## 1199	54
## 1200	NA
## 1201	NA
## 1202	NA
## 1203	93
## 1204	106
## 1205	93
## 1206	NA
## 1207	54
## 1208	NA
## 1209	54
## 1210	93
## 1211	54
## 1212	54
## 1213	93
## 1214	NA
## 1215	54
## 1216	NA
## 1217	54
## 1218	NA
## 1219	93
## 1220	54
## 1221	106
## 1222	93
## 1223	NA
## 1224	NA
## 1225	106
## 1226	93
## 1227	93

```
1228 NA
1229 54
1230 NA
1231 NA
1232 54
1233 106
1234 106
1235 54
1236 54
1237 54
1238 93
1240 NA
1241 54
1242 54
1243 54
1244 54
1245 54
1246 NA
1247 54
1248 93
1249 NA
1250 93
1251 93
1252 93
1253 54
1254 NA
1256 54
1257 54
1258 NA
1259 106
1260 NA
1261 NA
1262 106
1263 54
1264 93
1265 54
1266 NA
1267 93
1268 NA
1269 NA
1270 54
1271 NA
1272 NA
1273 54
1274 NA
1275 NA
1276 NA
1277 NA
1278 NA
1279 54
1280 93
1281 NA
1282 NA
1283 54
```

```
1284 NA
1285 54
1286 NA
1287 NA
1288 93
1289 93
1290 NA
1291 93
1292 93
1293 54
1294 54
1295 93
1296 NA
1297 54
1298 54
1300 158
1301 NA
1302 54
1303 106
1304 NA
1305 NA
1306 54
1307 NA
1308 54
1309 54
1310 54
1311 106
1312 93
1313 NA
1314 54
1315 NA
1316 158
1317 NA
1318 NA
1319 54
1320 54
1321 93
1322 NA
1323 NA
1324 93
1325 106
1326 NA
1327 106
1328 NA
1329 NA
1331 593
1332 54
1333 106
1334 54
1335 NA
1336 54
1337 NA
1338 54
1339 NA
1340 54
```

## 1341	54
## 1342	54
## 1343	93
## 1344	NA
## 1345	93
## 1346	93
## 1347	NA
## 1348	54
## 1349	54
## 1350	NA
## 1351	NA
## 1352	54
## 1353	NA
## 1354	NA
## 1355	93
## 1356	54
## 1357	NA
## 1358	NA
## 1359	NA
## 1360	54
## 1361	54
## 1362	54
## 1363	54
## 1364	54
## 1365	54
## 1366	93
## 1367	NA
## 1368	54
## 1370	NA
## 1371	93
## 1372	54
## 1373	54
## 1374	93
## 1375	106
## 1376	NA
## 1377	93
## 1378	54
## 1379	54
## 1380	NA
## 1381	NA
## 1382	54
## 1383	NA
## 1385	93
## 1386	54
## 1387	NA
## 1388	93
## 1389	106
## 1390	93
## 1391	158
## 1392	NA
## 1393	54
## 1394	106
## 1395	54
## 1396	54

```
1397 NA
1398 NA
1399 54
1400 93
1401 NA
1402 54
1403 NA
1404 NA
1405 54
1406 NA
1407 93
1408 54
1409 NA
1410 NA
1411 106
1412 NA
1413 106
1414 NA
1415 54
1416 54
1417 106
1418 54
1419 NA
1420 NA
1421 106
1423 NA
1424 93
1425 106
1426 NA
1428 NA
1429 NA
1430 54
1431 NA
1432 NA
1433 93
1434 54
1435 NA
1436 93
1437 54
1438 54
1439 NA
1440 NA
1441 93
1442 NA
1443 106
1444 NA
1445 NA
1446 54
1447 NA
1448 93
1449 54
1450 NA
1451 NA
1452 NA
```

## 1454	NA
## 1455	93
## 1456	54
## 1457	54
## 1458	106
## 1459	54
## 1460	NA
## 1461	93
## 1462	54
## 1463	NA
## 1464	93
## 1465	NA
## 1466	NA
## 1467	54
## 1468	NA
## 1469	NA
## 1470	NA
## 1471	54
## 1472	93
## 1474	NA
## 1475	NA
## 1476	NA
## 1477	54
## 1478	93
## 1479	NA
## 1480	54
## 1481	93
## 1482	NA
## 1483	54
## 1484	54
## 1485	106
## 1486	93
## 1487	NA
## 1488	54
## 1489	NA
## 1490	NA
## 1491	158
## 1492	NA
## 1493	NA
## 1494	NA
## 1495	NA
## 1496	NA
## 1498	54
## 1499	54
## 1500	93
## 1501	93
## 1503	NA
## 1504	93
## 1505	NA
## 1506	93
## 1507	NA
## 1508	106
## 1509	NA
## 1510	93

## 1511	54
## 1512	54
## 1513	93
## 1514	54
## 1515	93
## 1516	554
## 1517	54
## 1518	54
## 1519	54
## 1520	NA
## 1521	NA
## 1523	NA
## 1524	93
## 1525	93
## 1526	54
## 1527	NA
## 1528	NA
## 1529	54
## 1530	NA
## 1531	NA
## 1532	54
## 1533	NA
## 1534	NA
## 1535	54
## 1536	106
## 1537	NA
## 1538	NA
## 1539	54
## 1540	NA
## 1541	NA
## 1542	NA
## 1543	NA
## 1544	NA
## 1545	54
## 1546	54
## 1547	NA
## 1548	54
## 1549	93
## 1550	NA
## 1551	54
## 1552	NA
## 1553	NA
## 1554	NA
## 1555	93
## 1556	106
## 1557	54
## 1558	NA
## 1559	NA
## 1560	54
## 1561	NA
## 1562	54
## 1563	93
## 1564	593
## 1565	106

```
1567 NA
1568 93
1569 NA
1570 NA
1571 106
1572 54
1573 NA
1574 593
1575 54
1576 NA
1577 NA
1578 NA
1579 54
1580 93
1581 93
1582 54
1583 93
1584 NA
1585 NA
1586 54
1587 NA
1588 54
1589 NA
1590 93
1591 93
1592 93
1593 93
1594 NA
1596 NA
1597 93
1598 93
1599 54
1600 NA
1601 93
1602 106
1603 NA
1604 54
1605 NA
1606 93
1607 93
1609 93
1610 54
1612 NA
1613 54
1614 NA
1615 54
1616 93
1617 NA
1618 93
1619 NA
1620 93
1621 NA
1622 54
1624 NA
```

## 1625	54
## 1626	593
## 1627	54
## 1628	93
## 1629	NA
## 1630	NA
## 1632	NA
## 1633	54
## 1634	NA
## 1635	106
## 1636	93
## 1637	106
## 1638	NA
## 1639	NA
## 1640	93
## 1641	NA
## 1642	54
## 1643	54
## 1644	NA
## 1645	NA
## 1647	106
## 1648	NA
## 1649	NA
## 1650	54
## 1653	93
## 1654	NA
## 1655	93
## 1656	NA
## 1657	54
## 1658	106
## 1659	93
## 1660	NA
## 1661	NA
## 1662	NA
## 1663	93
## 1664	93
## 1665	106
## 1666	54
## 1667	54
## 1668	NA
## 1669	NA
## 1670	106
## 1671	93
## 1672	NA
## 1673	NA
## 1674	NA
## 1675	NA
## 1676	54
## 1677	106
## 1678	NA
## 1679	NA
## 1680	NA
## 1681	NA
## 1682	NA

```
1683 54
1684 54
1685 NA
1686 593
1687 NA
1688 106
1689 106
1690 54
1691 NA
1692 NA
1693 NA
1694 NA
1695 54
1696 NA
1697 93
1698 NA
1699 NA
1700 54
1702 54
1703 93
1704 NA
1705 106
1706 NA
1707 NA
1708 93
1709 NA
1711 93
1712 54
1713 NA
1714 158
1715 54
1716 106
1717 54
1719 54
1720 NA
1722 54
1723 54
1724 NA
1725 54
1726 NA
1727 NA
1728 54
1729 NA
1730 54
1731 54
1733 NA
1734 NA
1735 54
1736 93
1737 93
1738 NA
1739 158
1740 158
1741 93
```

```
1742 54
1743 54
1744 NA
1746 93
1747 54
1748 NA
1749 93
1750 NA
1751 106
1752 54
1753 NA
1754 593
1755 NA
1756 NA
1757 NA
1758 NA
1759 NA
1760 NA
1761 93
1762 93
1763 93
1764 NA
1765 NA
1766 NA
1767 NA
1768 NA
1770 NA
1771 NA
1772 54
1773 NA
1774 NA
1775 54
1777 54
1778 NA
1779 54
1780 93
1781 54
1783 54
1784 54
1785 NA
1786 54
1787 54
1788 54
1790 93
1791 NA
1792 NA
1793 NA
1794 NA
1795 54
1796 NA
1797 NA
1798 93
1800 54
1801 54
```

```
1802 NA
1803 NA
1804 NA
1805 54
1806 NA
1807 NA
1808 93
1809 54
1810 NA
1811 NA
1812 NA
1813 54
1814 54
1815 54
1816 54
1817 NA
1818 54
1820 NA
1821 NA
1822 93
1823 54
1824 NA
1825 NA
1826 106
1827 54
1828 NA
1829 NA
1831 NA
1832 54
1833 54
1834 93
1835 93
1836 NA
1837 54
1838 NA
1839 54
1840 NA
1841 93
1842 54
1843 NA
1844 54
1845 NA
1846 NA
1847 NA
1848 NA
1849 NA
1850 NA
1851 NA
1852 54
1853 54
1855 NA
1856 NA
1857 NA
1859 NA
```

```
1860 NA
1861 54
1862 106
1863 NA
1864 NA
1866 106
1867 NA
1868 54
1869 NA
1870 NA
1872 NA
1873 NA
1874 NA
1875 54
1876 93
1877 54
1878 NA
1879 NA
1880 NA
1881 54
1882 NA
1883 NA
1884 93
1885 54
1886 NA
1887 NA
1888 54
1890 NA
1891 93
1892 54
1893 NA
1894 NA
1896 NA
1897 NA
1898 54
1899 NA
1900 54
1901 NA
1902 93
1903 93
1905 NA
1906 NA
1907 NA
1908 NA
1909 54
1910 NA
1911 106
1912 NA
1913 593
1914 54
1915 NA
1916 NA
1917 54
1918 NA
```

## 1919	93
## 1920	NA
## 1921	NA
## 1922	54
## 1923	54
## 1924	NA
## 1925	NA
## 1926	93
## 1927	54
## 1928	NA
## 1929	54
## 1930	NA
## 1931	93
## 1932	NA
## 1933	NA
## 1934	NA
## 1935	93
## 1936	NA
## 1937	NA
## 1938	93
## 1939	54
## 1940	NA
## 1941	54
## 1942	NA
## 1943	NA
## 1944	54
## 1945	93
## 1946	NA
## 1947	54
## 1948	93
## 1949	NA
## 1950	NA
## 1951	NA
## 1952	NA
## 1953	NA
## 1954	106
## 1955	93
## 1956	93
## 1957	54
## 1958	106
## 1959	54
## 1960	93
## 1961	NA
## 1962	93
## 1963	NA
## 1964	54
## 1965	NA
## 1966	NA
## 1967	54
## 1968	93
## 1969	93
## 1970	93
## 1971	54
## 1972	NA

## 1973	NA
## 1974	54
## 1975	54
## 1976	93
## 1977	54
## 1978	106
## 1979	54
## 1980	93
## 1981	54
## 1982	158
## 1983	93
## 1984	NA
## 1985	93
## 1986	54
## 1987	106
## 1988	54
## 1989	NA
## 1990	NA
## 1991	NA
## 1992	67
## 1993	NA
## 1996	NA
## 1997	54
## 1998	54
## 1999	NA
## 2000	54
## 2001	NA
## 2002	93
## 2003	NA
## 2004	93
## 2006	54
## 2008	54
## 2009	54
## 2010	54
## 2011	NA
## 2012	93
## 2013	NA
## 2014	NA
## 2015	93
## 2016	NA
## 2017	NA
## 2018	54
## 2019	54
## 2020	NA
## 2022	158
## 2023	NA
## 2024	93
## 2025	NA
## 2026	54
## 2027	NA
## 2028	93
## 2029	54
## 2030	NA
## 2031	NA

```
2032 NA
2033 NA
2034 NA
2035 93
2036 93
2037 NA
2039 93
2040 106
2041 NA
2042 NA
2043 NA
2044 NA
2045 93
2046 NA
2047 93
2048 NA
2049 54
2051 54
2052 93
2053 NA
2054 93
2055 54
2056 54
2057 NA
2058 54
2059 NA
2060 NA
2061 NA
2062 NA
2063 54
2064 NA
2065 93
2066 NA
2067 NA
2068 NA
2069 54
2070 54
2071 54
2072 93
2073 54
2074 NA
2075 54
2076 54
2077 NA
2078 NA
2079 93
2080 93
2081 NA
2082 NA
2083 54
2084 NA
2085 54
2086 NA
2087 93
```

```
2088 NA
2089 NA
2090 NA
2091 54
2092 NA
2093 NA
2095 NA
2096 NA
2097 93
2098 54
2099 NA
2100 54
2102 93
2103 54
2104 NA
2105 93
2106 93
2107 54
2108 NA
2109 158
2110 54
2111 NA
2112 NA
2113 106
2114 NA
2115 NA
2116 NA
2117 NA
2118 93
2119 NA
2121 106
2122 NA
2123 158
2124 93
2125 106
2126 54
2127 93
2128 54
2129 NA
2130 54
2132 54
2133 NA
2134 NA
2135 NA
2136 93
2137 NA
2138 NA
2139 NA
2140 NA
2141 106
2142 93
2143 54
2144 NA
2145 NA
```

## 2146	93
## 2147	93
## 2149	NA
## 2150	54
## 2151	54
## 2152	93
## 2153	93
## 2154	NA
## 2156	54
## 2158	54
## 2159	93
## 2161	NA
## 2162	NA
## 2163	NA
## 2164	93
## 2165	54
## 2166	NA
## 2167	54
## 2168	93
## 2169	93
## 2170	NA
## 2171	NA
## 2172	54
## 2173	NA
## 2174	54
## 2175	93
## 2176	54
## 2178	NA
## 2179	54
## 2180	NA
## 2181	NA
## 2182	NA
## 2183	NA
## 2185	NA
## 2186	NA
## 2187	93
## 2188	NA
## 2189	NA
## 2190	NA
## 2192	54
## 2193	NA
## 2194	93
## 2195	NA
## 2196	93
## 2197	NA
## 2198	NA
## 2199	NA
## 2200	106
## 2201	93
## 2202	NA
## 2203	93
## 2204	NA
## 2205	NA
## 2206	NA

## 2207	NA
## 2208	93
## 2209	93
## 2210	NA
## 2211	NA
## 2212	NA
## 2213	54
## 2214	NA
## 2215	NA
## 2216	54
## 2217	NA
## 2218	54
## 2219	93
## 2221	93
## 2222	54
## 2223	NA
## 2224	NA
## 2225	NA
## 2226	NA
## 2227	93
## 2228	NA
## 2229	54
## 2230	54
## 2231	54
## 2232	93
## 2233	106
## 2234	NA
## 2235	54
## 2236	93
## 2237	54
## 2238	54
## 2239	54
## 2240	93
## 2241	NA
## 2242	NA
## 2243	NA
## 2244	93
## 2245	54
## 2246	NA
## 2247	NA
## 2248	NA
## 2249	54
## 2250	NA
## 2251	54
## 2252	54
## 2253	54
## 2254	106
## 2255	NA
## 2256	106
## 2257	93
## 2259	54
## 2260	93
## 2261	NA
## 2262	93

## 2263	106
## 2264	NA
## 2265	NA
## 2266	NA
## 2267	NA
## 2268	54
## 2269	54
## 2270	NA
## 2271	54
## 2272	NA
## 2273	54
## 2274	NA
## 2276	NA
## 2278	NA
## 2279	NA
## 2280	NA
## 2281	54
## 2283	NA
## 2284	93
## 2285	NA
## 2286	NA
## 2287	54
## 2288	158
## 2289	NA
## 2290	93
## 2292	NA
## 2293	NA
## 2294	NA
## 2295	54
## 2296	93
## 2299	54
## 2300	93
## 2301	106
## 2302	54
## 2303	54
## 2304	NA
## 2305	93
## 2306	NA
## 2307	NA
## 2308	54
## 2309	93
## 2310	54
## 2311	93
## 2312	NA
## 2313	93
## 2314	93
## 2315	NA
## 2316	NA
## 2317	106
## 2319	93
## 2320	NA
## 2321	54
## 2322	93
## 2323	NA

## 2324	54
## 2325	NA
## 2326	NA
## 2327	54
## 2328	54
## 2330	93
## 2331	93
## 2332	NA
## 2334	54
## 2336	93
## 2337	93
## 2338	NA
## 2339	93
## 2340	93
## 2341	106
## 2343	NA
## 2344	NA
## 2345	54
## 2346	NA
## 2347	54
## 2348	NA
## 2349	54
## 2350	54
## 2352	93
## 2353	NA
## 2354	54
## 2355	NA
## 2356	NA
## 2358	54
## 2359	NA
## 2361	54
## 2362	54
## 2363	NA
## 2364	NA
## 2365	NA
## 2366	NA
## 2367	NA
## 2368	54
## 2369	54
## 2370	54
## 2371	54
## 2372	93
## 2373	54
## 2374	NA
## 2375	NA
## 2376	NA
## 2377	NA
## 2378	NA
## 2379	NA
## 2380	158
## 2381	NA
## 2382	NA
## 2384	54
## 2385	93

## 2386	106
## 2387	158
## 2388	93
## 2389	NA
## 2390	NA
## 2391	NA
## 2392	106
## 2393	93
## 2394	93
## 2395	NA
## 2396	NA
## 2397	54
## 2398	54
## 2399	54
## 2400	54
## 2401	NA
## 2402	NA
## 2403	54
## 2405	NA
## 2408	NA
## 2410	93
## 2411	54
## 2412	NA
## 2413	NA
## 2414	NA
## 2415	93
## 2416	54
## 2417	93
## 2418	93
## 2419	NA
## 2420	NA
## 2421	106
## 2422	106
## 2423	54
## 2424	NA
## 2425	NA
## 2426	106
## 2428	NA
## 2429	NA
## 2430	93
## 2431	NA
## 2432	NA
## 2433	93
## 2434	NA
## 2435	54
## 2436	NA
## 2437	93
## 2438	93
## 2439	NA
## 2440	93
## 2441	54
## 2442	54
## 2443	93
## 2444	NA

## 2445	54
## 2446	NA
## 2447	NA
## 2448	NA
## 2449	93
## 2450	NA
## 2451	NA
## 2452	NA
## 2453	NA
## 2454	54
## 2455	93
## 2456	NA
## 2457	NA
## 2458	54
## 2460	NA
## 2461	54
## 2462	93
## 2463	54
## 2464	106
## 2465	NA
## 2466	NA
## 2467	NA
## 2468	93
## 2469	NA
## 2470	NA
## 2471	NA
## 2473	54
## 2474	NA
## 2476	NA
## 2477	54
## 2478	NA
## 2479	93
## 2480	54
## 2481	593
## 2482	93
## 2483	54
## 2484	106
## 2485	54
## 2486	106
## 2487	NA
## 2488	54
## 2489	54
## 2490	NA
## 2491	NA
## 2492	93
## 2493	93
## 2494	93
## 2495	NA
## 2496	NA
## 2497	54
## 2498	NA
## 2499	NA
## 2500	NA
## 2501	54

```
2502 NA
2503 93
2504 NA
2505 NA
2506 NA
2507 106
2508 54
2509 NA
2513 54
2514 93
2515 93
2516 NA
2517 NA
2519 NA
2520 93
2521 54
2522 NA
2523 54
2524 NA
2525 NA
2526 NA
2527 NA
2528 NA
2529 93
2530 NA
2531 54
2532 54
2533 106
2535 NA
2536 93
2537 NA
2538 NA
2540 NA
2541 54
2542 54
2543 54
2544 NA
2545 93
2546 NA
2547 93
2548 54
2549 106
2550 NA
2551 NA
2552 93
2553 54
2554 54
2555 106
2556 93
2557 106
2558 54
2559 93
2560 54
2561 NA
```

## 2562	93
## 2563	NA
## 2564	93
## 2565	NA
## 2566	NA
## 2567	106
## 2568	54
## 2569	NA
## 2570	NA
## 2571	93
## 2572	NA
## 2573	93
## 2574	54
## 2575	54
## 2576	NA
## 2577	93
## 2578	54
## 2579	NA
## 2581	106
## 2582	NA
## 2583	NA
## 2585	NA
## 2586	54
## 2587	54
## 2588	93
## 2589	54
## 2590	NA
## 2591	93
## 2592	93
## 2593	54
## 2594	NA
## 2595	NA
## 2597	NA
## 2598	54
## 2599	54
## 2600	NA
## 2601	93
## 2602	54
## 2603	NA
## 2604	54
## 2605	54
## 2606	54
## 2607	NA
## 2608	NA
## 2609	93
## 2610	54
## 2611	NA
## 2612	NA
## 2613	54
## 2614	54
## 2615	NA
## 2616	NA
## 2617	NA
## 2619	54

```
2620 NA
2621 106
2622 NA
2625 93
2626 106
2629 106
2630 106
2631 54
2633 54
2634 106
2635 NA
2636 NA
2637 93
2638 NA
2639 93
2640 NA
2641 NA
2642 54
2643 NA
2644 NA
2645 54
2646 54
2647 93
2648 NA
2649 54
2650 NA
2651 54
2652 54
2653 NA
2654 93
2655 93
2656 106
2657 54
2658 93
2659 NA
2660 NA
2661 NA
2662 54
2663 54
2664 93
2665 NA
2666 93
2668 93
2669 NA
2670 106
2671 54
2672 54
2673 NA
2675 NA
2676 54
2677 NA
2678 54
2679 93
2680 NA
```

```
2681 NA
2682 106
2683 54
2684 NA
2686 106
2687 54
2688 54
2689 NA
2690 NA
2691 NA
2692 NA
2693 NA
2694 54
2695 NA
2696 NA
2697 NA
2698 54
2699 93
2700 NA
2701 NA
2702 NA
2703 NA
2704 54
2705 NA
2706 93
2707 NA
2708 NA
2709 54
2710 NA
2711 54
2712 NA
2714 NA
2715 54
2716 93
2717 NA
2718 106
2719 54
2720 NA
2721 54
2722 93
2723 NA
2724 NA
2725 54
2726 93
2727 593
2728 54
2729 NA
2730 54
2732 NA
2733 NA
2734 54
2735 54
2736 NA
2737 NA
```

```
2738 NA
2739 93
2740 NA
2741 106
2743 54
2744 NA
2745 NA
2746 NA
2747 NA
2748 54
2749 NA
2750 NA
2751 NA
2752 NA
2753 NA
2754 93
2755 54
2756 54
2757 NA
2758 93
2759 NA
2760 54
2761 93
2762 93
2763 54
2764 106
2766 54
2767 54
2768 106
2769 93
2770 NA
2771 NA
2772 54
2773 NA
2774 NA
2775 NA
2776 NA
2777 54
2778 93
2779 93
2780 NA
2781 93
2782 54
2783 54
2784 NA
2786 NA
2787 93
2788 54
2789 NA
2790 54
2791 54
2792 93
2793 NA
2794 54
```

```
2796 NA
2797 93
2799 NA
2800 NA
2801 NA
2802 NA
2803 106
2804 NA
2806 NA
2807 NA
2809 54
2810 NA
2811 NA
2812 NA
2813 NA
2814 106
2816 NA
2817 NA
2818 NA
2819 NA
2820 54
2821 54
2822 93
2823 NA
2824 NA
2826 NA
2827 NA
2828 NA
2829 54
2830 54
2831 NA
2832 NA
2834 NA
2835 NA
2836 93
2837 NA
2838 NA
2839 93
2840 54
2841 NA
2843 54
2844 54
2845 54
2846 54
2847 93
2848 NA
2849 NA
2850 54
2851 93
2852 NA
2853 54
2854 NA
2856 NA
2857 54
```

```
2858 54
2859 54
2860 NA
2861 NA
2862 93
2863 158
2864 NA
2865 54
2866 93
2867 54
2868 NA
2869 54
2870 54
2872 NA
2873 54
2874 93
2875 NA
2876 NA
2878 NA
2879 NA
2880 NA
2881 NA
2882 93
2884 54
2885 NA
2886 54
2887 93
2888 93
2889 54
2890 NA
2891 93
2892 106
2893 NA
2894 54
2895 NA
2896 NA
2897 93
2898 54
2899 NA
2900 NA
2901 NA
2902 NA
2903 NA
2904 54
2905 54
2906 54
2907 NA
2908 NA
2909 93
2910 54
2911 93
2912 NA
2913 NA
2914 54
```

## 2915	106
## 2916	106
## 2917	NA
## 2918	54
## 2919	54
## 2920	593
## 2921	NA
## 2922	NA
## 2923	NA
## 2924	NA
## 2925	106
## 2927	NA
## 2929	93
## 2930	NA
## 2931	54
## 2932	106
## 2935	NA
## 2936	93
## 2937	93
## 2939	NA
## 2940	54
## 2941	93
## 2942	NA
## 2943	54
## 2944	NA
## 2945	54
## 2946	54
## 2947	54
## 2948	NA
## 2949	93
## 2950	54
## 2951	NA
## 2952	54
## 2953	158
## 2954	588
## 2955	NA
## 2956	106
## 2957	NA
## 2958	93
## 2959	54
## 2960	54
## 2961	93
## 2962	54
## 2963	NA
## 2964	93
## 2965	54
## 2966	NA
## 2967	NA
## 2968	NA
## 2969	NA
## 2970	NA
## 2971	NA
## 2972	54
## 2973	NA

## 2974	NA
## 2975	NA
## 2976	NA
## 2977	NA
## 2978	93
## 2979	54
## 2980	93
## 2982	NA
## 2983	NA
## 2984	54
## 2985	54
## 2987	93
## 2989	93
## 2990	NA
## 2991	54
## 2992	NA
## 2993	NA
## 2994	93
## 2995	54
## 2996	54
## 2997	NA
## 2998	54
## 2999	93
## 3000	NA
## 3001	93
## 3002	93
## 3003	54
## 3004	NA
## 3006	54
## 3007	93
## 3009	93
## 3010	NA
## 3011	54
## 3012	93
## 3013	93
## 3014	93
## 3015	106
## 3016	93
## 3017	NA
## 3018	93
## 3020	NA
## 3021	NA
## 3022	93
## 3023	93
## 3024	54
## 3025	NA
## 3026	93
## 3027	NA
## 3028	54
## 3030	54
## 3031	NA
## 3032	NA
## 3033	93
## 3035	54

```
3036 NA
3039 93
3040 54
3041 54
3042 NA
3043 106
3046 106
3047 54
3048 54
3049 93
3050 NA
3051 54
3052 NA
3053 54
3054 NA
3055 93
3056 54
3057 54
3058 NA
3060 NA
3061 NA
3062 NA
3063 54
3064 54
3065 NA
3066 54
3067 NA
3068 NA
3069 54
3070 93
3072 NA
3073 106
3074 54
3075 93
3076 106
3077 NA
3078 93
3079 106
3080 NA
3082 93
3083 NA
3084 NA
3085 NA
3086 NA
3087 NA
3088 93
3089 NA
3090 54
3091 NA
3092 NA
3093 54
3094 54
3095 554
3096 106
```

```
3097 NA
3099 NA
3100 54
3101 NA
3102 NA
3103 54
3104 NA
3105 93
3106 93
3107 NA
3108 54
3109 NA
3110 NA
3111 NA
3112 54
3113 54
3114 NA
3115 54
3116 54
3117 NA
3118 NA
3119 93
3120 93
3121 54
3122 54
3123 67
3124 NA
3125 NA
3126 NA
3127 NA
3128 93
3129 NA
3130 NA
3131 54
3132 54
3133 NA
3134 93
3135 54
3136 54
3137 NA
3138 54
3139 NA
3140 NA
3141 54
3142 54
3143 NA
3146 NA
3147 NA
3148 93
3149 NA
3151 NA
3152 54
3153 NA
3154 93
```

## 3155	54
## 3156	54
## 3157	93
## 3159	NA
## 3160	54
## 3161	54
## 3163	54
## 3164	NA
## 3165	593
## 3166	NA
## 3167	93
## 3168	54
## 3169	93
## 3172	NA
## 3173	NA
## 3174	NA
## 3175	93
## 3176	NA
## 3177	NA
## 3178	106
## 3179	54
## 3180	NA
## 3181	NA
## 3182	NA
## 3184	NA
## 3185	NA
## 3186	NA
## 3187	NA
## 3188	93
## 3189	NA
## 3190	NA
## 3191	93
## 3192	NA
## 3193	NA
## 3194	54
## 3195	106
## 3196	NA
## 3197	NA
## 3198	93
## 3199	93
## 3200	NA
## 3201	93
## 3202	54
## 3203	NA
## 3204	54
## 3205	54
## 3206	93
## 3207	158
## 3208	54
## 3210	NA
## 3211	NA
## 3212	93
## 3213	54
## 3214	NA

```
3215 93
3216 106
3217 54
3218 NA
3219 NA
3221 NA
3222 93
3223 93
3224 NA
3226 NA
3227 NA
3228 106
3229 NA
3230 106
3231 93
3232 NA
3233 54
3235 93
3236 158
3237 NA
3238 93
3239 54
3241 54
3242 54
3243 106
3244 NA
3246 NA
3247 54
3248 54
3249 106
3250 NA
3251 NA
3252 NA
3253 106
3254 54
3256 NA
3259 54
3260 106
3261 54
3262 NA
3263 NA
3264 NA
3265 106
3266 93
3267 106
3268 NA
3269 NA
3270 54
3271 NA
3272 54
3273 54
3274 54
3275 NA
3276 93
```

```
3277 NA
3278 NA
3279 NA
3280 NA
3281 93
3282 54
3283 NA
3284 54
3285 106
3286 93
3287 106
3288 54
3289 93
3290 54
3292 54
3293 93
3294 54
3296 NA
3297 54
3298 NA
3299 106
3301 54
3302 NA
3303 NA
3305 54
3306 54
3307 NA
3309 NA
3310 54
3311 106
3312 54
3313 93
3314 93
3316 93
3317 NA
3318 NA
3319 NA
3320 NA
3321 NA
3322 NA
3323 NA
3324 106
3325 NA
3327 106
3328 NA
3329 54
3330 54
3331 NA
3332 NA
3334 NA
3335 93
3336 54
3337 NA
3339 54
```

```
3340 NA
3341 NA
3342 NA
3343 54
3344 NA
3345 54
3346 54
3347 NA
3348 NA
3351 93
3352 NA
3353 54
3354 54
3355 54
3356 54
3357 NA
3358 93
3359 93
3360 93
3361 NA
3362 NA
3363 93
3364 NA
3365 54
3366 NA
3367 54
3368 NA
3369 NA
3370 93
3371 NA
3372 54
3373 93
3374 54
3375 54
3376 106
3377 54
3378 NA
3379 93
3380 NA
3381 NA
3382 93
3383 NA
3384 NA
3386 NA
3389 NA
3390 NA
3391 NA
3392 54
3393 NA
3394 NA
3396 NA
3397 54
3398 NA
3399 93
```

## 3400	93
## 3401	NA
## 3402	106
## 3403	54
## 3404	54
## 3405	NA
## 3406	93
## 3408	54
## 3409	NA
## 3410	106
## 3411	54
## 3412	NA
## 3413	NA
## 3414	54
## 3415	54
## 3416	54
## 3417	54
## 3418	93
## 3420	NA
## 3421	93
## 3422	54
## 3423	106
## 3424	54
## 3425	93
## 3426	NA
## 3428	NA
## 3429	NA
## 3430	NA
## 3431	93
## 3432	54
## 3433	93
## 3435	54
## 3437	54
## 3438	NA
## 3439	54
## 3441	NA
## 3442	NA
## 3443	54
## 3444	NA
## 3446	54
## 3447	NA
## 3448	NA
## 3449	93
## 3450	54
## 3452	NA
## 3453	NA
## 3454	NA
## 3455	93
## 3457	NA
## 3458	54
## 3459	93
## 3461	54
## 3462	93
## 3463	158

```
3465 54
3466 NA
3467 54
3468 54
3469 NA
3470 NA
3471 54
3472 NA
3473 54
3474 NA
3475 NA
3479 54
3480 NA
3481 54
3483 93
3484 54
3485 NA
3486 54
3487 106
3488 93
3489 106
3491 93
3492 93
3493 NA
3494 NA
3495 93
3496 NA
3497 54
3498 NA
3499 54
3501 54
3503 NA
3504 NA
3505 NA
3506 54
3508 93
3509 93
3510 54
3511 54
3512 NA
3514 NA
3515 54
3517 NA
3518 93
3519 93
3520 NA
3521 54
3522 NA
3523 NA
3524 93
3525 NA
3526 93
3527 54
3528 54
```

```
3529 NA
3530 106
3531 93
3532 93
3533 NA
3534 54
3535 106
3536 54
3537 93
3538 93
3539 NA
3540 NA
3541 NA
3542 54
3543 NA
3544 NA
3545 NA
3546 54
3547 93
3548 54
3550 NA
3551 NA
3552 54
3553 NA
3554 NA
3555 NA
3556 54
3557 93
3558 54
3559 NA
3560 106
3561 54
3562 93
3563 54
3567 NA
3568 106
3569 NA
3570 106
3571 93
3572 54
3575 NA
3577 NA
3578 93
3580 NA
3581 93
3582 54
3583 54
3584 54
3585 93
3586 54
3587 NA
3588 93
3589 93
3590 NA
```

```
3591 NA
3592 158
3593 54
3594 NA
3596 54
3598 93
3599 93
3600 54
3601 93
3602 NA
3604 54
3605 54
3606 54
3607 NA
3608 106
3609 NA
3612 NA
3613 54
3614 NA
3615 54
3616 54
3617 NA
3618 NA
3620 54
3621 NA
3622 93
3623 54
3624 NA
3625 54
3626 93
3627 NA
3628 NA
3629 93
3630 54
3632 NA
3633 NA
3635 NA
3636 NA
3637 NA
3639 106
3640 NA
3641 NA
3642 NA
3643 NA
3645 54
3646 NA
3648 106
3649 NA
3650 54
3651 NA
3652 NA
3653 54
3654 NA
3655 NA
```

## 3656	54
## 3657	NA
## 3658	93
## 3659	NA
## 3660	NA
## 3661	NA
## 3663	NA
## 3664	54
## 3666	54
## 3667	NA
## 3668	54
## 3669	54
## 3670	NA
## 3671	NA
## 3672	NA
## 3673	93
## 3674	54
## 3675	NA
## 3676	54
## 3677	NA
## 3679	93
## 3680	54
## 3681	54
## 3682	NA
## 3683	NA
## 3684	NA
## 3685	54
## 3686	NA
## 3687	106
## 3688	93
## 3689	588
## 3690	93
## 3691	54
## 3692	NA
## 3693	93
## 3694	NA
## 3696	NA
## 3697	NA
## 3698	54
## 3699	93
## 3700	NA
## 3701	93
## 3703	NA
## 3704	106
## 3705	54
## 3706	NA
## 3707	NA
## 3708	54
## 3709	106
## 3711	NA
## 3712	54
## 3713	93
## 3714	54
## 3715	NA

## 3716	93
## 3717	NA
## 3718	93
## 3719	93
## 3721	93
## 3722	NA
## 3723	93
## 3724	93
## 3725	54
## 3726	NA
## 3727	106
## 3731	93
## 3732	NA
## 3733	NA
## 3734	54
## 3735	NA
## 3736	NA
## 3737	NA
## 3739	NA
## 3740	54
## 3743	93
## 3744	54
## 3745	NA
## 3746	93
## 3747	NA
## 3749	NA
## 3750	NA
## 3751	NA
## 3752	106
## 3753	54
## 3755	NA
## 3756	NA
## 3757	NA
## 3758	93
## 3759	54
## 3760	NA
## 3762	54
## 3765	93
## 3766	NA
## 3767	106
## 3768	54
## 3769	NA
## 3770	NA
## 3771	NA
## 3772	93
## 3773	54
## 3774	NA
## 3775	54
## 3776	54
## 3777	NA
## 3778	93
## 3779	NA
## 3780	NA
## 3781	93

## 3782	54
## 3783	54
## 3785	93
## 3786	93
## 3787	NA
## 3793	54
## 3794	54
## 3796	93
## 3797	93
## 3798	NA
## 3799	54
## 3800	NA
## 3801	158
## 3802	93
## 3803	NA
## 3804	NA
## 3805	NA
## 3806	NA
## 3807	NA
## 3808	NA
## 3809	NA
## 3810	NA
## 3811	54
## 3812	NA
## 3813	NA
## 3814	54
## 3815	93
## 3817	NA
## 3818	NA
## 3819	NA
## 3820	NA
## 3821	106
## 3822	106
## 3823	NA
## 3824	NA
## 3825	106
## 3826	NA
## 3827	93
## 3828	54
## 3829	54
## 3830	NA
## 3831	93
## 3832	NA
## 3833	NA
## 3834	93
## 3835	54
## 3837	NA
## 3838	54
## 3839	NA
## 3840	NA
## 3843	106
## 3844	93
## 3845	NA
## 3846	NA

```
3847 NA
3849 54
3850 106
3851 NA
3853 93
3854 NA
3855 54
3856 93
3857 93
3858 93
3859 54
3860 NA
3861 NA
3862 106
3863 54
3864 NA
3865 93
3866 NA
3867 54
3868 54
3870 NA
3871 93
3872 NA
3874 93
3875 93
3876 54
3878 NA
3879 NA
3880 158
3882 54
3883 54
3884 NA
3885 93
3886 NA
3887 54
3889 NA
3890 NA
3891 54
3892 NA
3893 NA
3894 54
3895 54
3896 54
3897 93
3898 NA
3899 NA
3900 93
3901 54
3902 54
3903 NA
3904 NA
3906 NA
3907 NA
3908 NA
```

```
3909 NA
3910 NA
3911 93
3912 54
3913 93
3914 NA
3915 54
3916 NA
3917 NA
3918 NA
3920 54
3921 93
3922 NA
3923 54
3924 NA
3925 54
3926 106
3927 106
3928 NA
3929 54
3930 NA
3931 54
3932 NA
3933 NA
3934 NA
3935 NA
3936 NA
3937 NA
3938 54
3940 NA
3941 93
3942 158
3943 93
3945 NA
3946 NA
3947 93
3949 NA
3950 NA
3951 93
3952 NA
3953 NA
3954 93
3955 93
3956 54
3957 106
3958 NA
3959 NA
3960 NA
3961 NA
3962 93
3965 54
3966 93
3967 54
3968 NA
```

```
3970 NA
3971 NA
3972 93
3973 NA
3974 54
3975 93
3976 NA
3977 54
3979 NA
3980 93
3981 54
3982 NA
3983 NA
3984 54
3985 93
3986 NA
3987 54
3988 93
3989 93
3990 93
3991 NA
3992 93
3993 93
3994 93
3995 93
3996 158
3997 54
3998 54
4001 NA
4002 106
4004 54
4005 93
4006 NA
4007 NA
4008 NA
4009 54
4010 NA
4012 NA
4013 93
4014 NA
4015 93
4016 54
4017 93
4018 NA
4019 54
4020 593
4021 NA
4022 54
4023 NA
4024 NA
4025 NA
4026 NA
4027 NA
4028 54
```

## 4029	54
## 4030	NA
## 4031	54
## 4032	93
## 4033	NA
## 4034	54
## 4035	54
## 4036	93
## 4037	93
## 4038	54
## 4039	NA
## 4040	54
## 4042	NA
## 4043	54
## 4044	NA
## 4045	106
## 4046	93
## 4047	93
## 4048	NA
## 4049	NA
## 4050	93
## 4052	54
## 4053	NA
## 4054	93
## 4055	54
## 4056	54
## 4057	54
## 4058	93
## 4059	54
## 4060	NA
## 4061	54
## 4062	93
## 4063	NA
## 4064	93
## 4065	54
## 4066	NA
## 4067	NA
## 4068	54
## 4069	593
## 4070	NA
## 4071	54
## 4073	NA
## 4074	93
## 4075	54
## 4076	54
## 4077	NA
## 4078	54
## 4079	54
## 4080	54
## 4081	NA
## 4082	93
## 4083	NA
## 4084	93
## 4086	106

```
4087 54
4088 NA
4089 93
4090 93
4092 NA
4093 54
4094 54
4095 NA
4096 54
4097 54
4098 NA
4099 93
4100 NA
4101 NA
4102 NA
4103 54
4104 93
4105 NA
4106 93
4107 54
4108 NA
4109 NA
4110 54
4111 NA
4112 93
4113 93
4115 NA
4118 NA
4120 NA
4121 93
4122 106
4123 NA
4125 93
4126 54
4127 NA
4128 NA
4129 NA
4130 NA
4131 NA
4132 158
4133 54
4134 54
4135 54
4136 54
4137 NA
4138 554
4139 54
4141 NA
4142 NA
4143 54
4144 54
4145 NA
4147 54
4149 NA
```

```
4150 NA
4151 NA
4152 93
4153 NA
4154 NA
4155 93
4156 93
4157 106
4158 NA
4160 NA
4161 NA
4162 54
4164 593
4165 NA
4166 NA
4167 NA
4168 NA
4169 106
4170 54
4171 NA
4172 54
4173 93
4175 NA
4176 54
4178 54
4179 NA
4180 54
4181 NA
4182 NA
4183 54
4184 93
4187 54
4188 NA
4189 NA
4191 NA
4192 54
4194 54
4195 NA
4196 NA
4197 54
4198 NA
4200 NA
4202 54
4203 93
4205 93
4206 54
4207 NA
4208 93
4210 106
4211 54
4212 93
4214 54
4215 106
4216 NA
```

```
4217 NA
4218 NA
4219 NA
4220 NA
4221 93
4222 54
4223 NA
4225 NA
4226 NA
4227 54
4228 NA
4229 106
4231 54
4232 54
4233 54
4234 106
4235 NA
4236 93
4237 106
4238 54
4239 54
4240 NA
4241 NA
4242 NA
4244 NA
4245 NA
4246 54
4248 93
4249 93
4250 NA
4252 NA
4253 NA
4254 158
4255 54
4256 NA
4257 54
4258 54
4259 NA
4260 93
4261 93
4262 NA
4263 NA
4264 54
4265 NA
4266 54
4267 54
4268 NA
4272 NA
4273 54
4274 NA
4275 NA
4276 93
4277 54
4278 54
```

```
4279 NA
4280 54
4281 106
4282 NA
4283 NA
4285 NA
4286 54
4287 NA
4289 NA
4290 93
4291 NA
4293 54
4294 93
4295 54
4296 NA
4297 NA
4298 54
4299 106
4301 93
4302 NA
4303 54
4304 93
4306 54
4307 93
4308 54
4309 54
4310 NA
4312 NA
4313 54
4314 93
4316 NA
4317 NA
4318 54
4319 54
4320 93
4321 NA
4322 NA
4323 93
4324 51
4325 93
4326 93
4327 93
4328 NA
4329 NA
4331 106
4332 54
4333 54
4334 NA
4335 54
4336 NA
4337 54
4339 54
4340 NA
4341 NA
```

## 4342	93
## 4344	NA
## 4345	NA
## 4346	NA
## 4347	NA
## 4348	93
## 4349	NA
## 4350	NA
## 4351	NA
## 4352	NA
## 4354	106
## 4355	54
## 4359	NA
## 4360	93
## 4361	NA
## 4362	NA
## 4363	NA
## 4366	NA
## 4367	93
## 4368	NA
## 4369	NA
## 4370	NA
## 4371	54
## 4372	54
## 4373	NA
## 4374	NA
## 4375	NA
## 4376	54
## 4377	NA
## 4378	NA
## 4379	93
## 4380	NA
## 4381	NA
## 4382	93
## 4383	NA
## 4384	NA
## 4385	54
## 4386	54
## 4389	54
## 4390	54
## 4391	NA
## 4392	NA
## 4393	54
## 4394	54
## 4396	NA
## 4397	93
## 4398	NA
## 4399	54
## 4400	NA
## 4401	54
## 4402	NA
## 4403	54
## 4404	NA
## 4405	NA

## 4406	106
## 4407	NA
## 4408	54
## 4409	NA
## 4410	93
## 4411	NA
## 4412	93
## 4413	54
## 4415	NA
## 4416	54
## 4418	54
## 4419	54
## 4420	NA
## 4421	NA
## 4422	54
## 4423	NA
## 4424	NA
## 4426	54
## 4427	93
## 4428	NA
## 4429	NA
## 4431	54
## 4432	54
## 4433	NA
## 4434	NA
## 4435	54
## 4436	106
## 4437	93
## 4438	54
## 4439	NA
## 4440	NA
## 4441	NA
## 4442	106
## 4443	NA
## 4444	NA
## 4445	54
## 4446	93
## 4447	NA
## 4448	NA
## 4449	NA
## 4450	NA
## 4451	NA
## 4452	54
## 4454	54
## 4455	93
## 4456	NA
## 4457	NA
## 4458	106
## 4459	93
## 4460	54
## 4461	NA
## 4462	54
## 4463	93
## 4465	54

## 4467	54
## 4468	54
## 4469	NA
## 4470	54
## 4471	54
## 4472	NA
## 4473	54
## 4474	NA
## 4475	93
## 4476	54
## 4478	158
## 4479	NA
## 4482	54
## 4483	93
## 4484	54
## 4485	93
## 4486	NA
## 4488	NA
## 4489	NA
## 4490	NA
## 4491	54
## 4492	93
## 4493	NA
## 4494	NA
## 4495	54
## 4496	93
## 4497	54
## 4498	54
## 4499	93
## 4500	54
## 4501	54
## 4503	NA
## 4504	NA
## 4505	NA
## 4506	93
## 4507	93
## 4508	93
## 4509	93
## 4511	NA
## 4513	54
## 4514	NA
## 4515	54
## 4516	54
## 4517	106
## 4518	54
## 4519	NA
## 4520	54
## 4521	54
## 4522	54
## 4523	93
## 4524	NA
## 4525	NA
## 4526	93
## 4527	54

## 4528	NA
## 4529	54
## 4530	NA
## 4533	NA
## 4534	NA
## 4535	54
## 4536	NA
## 4537	54
## 4539	NA
## 4540	NA
## 4541	93
## 4542	54
## 4544	93
## 4546	NA
## 4547	NA
## 4548	93
## 4549	54
## 4550	54
## 4551	54
## 4552	NA
## 4553	93
## 4554	93
## 4555	93
## 4556	54
## 4557	NA
## 4559	54
## 4561	NA
## 4562	NA
## 4563	NA
## 4564	93
## 4565	NA
## 4566	54
## 4568	54
## 4569	54
## 4570	NA
## 4572	54
## 4573	93
## 4574	93
## 4575	NA
## 4576	NA
## 4577	93
## 4578	93
## 4579	93
## 4580	NA
## 4581	NA
## 4582	NA
## 4583	NA
## 4584	93
## 4585	54
## 4586	54
## 4587	NA
## 4588	54
## 4589	106
## 4590	NA

## 4591	54
## 4592	93
## 4593	93
## 4594	93
## 4595	93
## 4596	93
## 4597	54
## 4598	54
## 4599	93
## 4600	NA
## 4601	NA
## 4602	NA
## 4603	106
## 4604	54
## 4605	54
## 4606	93
## 4607	NA
## 4609	93
## 4610	NA
## 4611	54
## 4612	NA
## 4613	54
## 4614	NA
## 4616	NA
## 4617	NA
## 4618	93
## 4619	NA
## 4620	54
## 4621	93
## 4622	NA
## 4623	93
## 4624	54
## 4625	54
## 4626	NA
## 4627	NA
## 4628	NA
## 4629	NA
## 4630	NA
## 4631	54
## 4632	54
## 4633	54
## 4634	NA
## 4635	93
## 4636	54
## 4637	54
## 4638	NA
## 4639	54
## 4641	93
## 4642	54
## 4643	54
## 4644	93
## 4645	54
## 4647	54
## 4648	93

## 4649	54
## 4650	54
## 4652	NA
## 4653	54
## 4654	NA
## 4656	54
## 4657	NA
## 4658	54
## 4659	NA
## 4660	54
## 4661	54
## 4662	93
## 4663	NA
## 4664	106
## 4665	54
## 4667	93
## 4668	NA
## 4669	NA
## 4670	NA
## 4672	NA
## 4673	93
## 4674	106
## 4675	54
## 4676	54
## 4677	54
## 4679	54
## 4680	NA
## 4681	93
## 4682	NA
## 4683	NA
## 4684	NA
## 4685	NA
## 4686	93
## 4687	NA
## 4688	NA
## 4689	NA
## 4690	106
## 4691	93
## 4692	54
## 4695	93
## 4696	54
## 4698	106
## 4699	NA
## 4700	54
## 4701	NA
## 4702	NA
## 4704	NA
## 4706	54
## 4707	54
## 4708	NA
## 4709	54
## 4710	593
## 4711	93
## 4712	NA

## 4713	93
## 4714	NA
## 4716	93
## 4717	93
## 4718	93
## 4719	54
## 4720	93
## 4721	93
## 4723	54
## 4724	NA
## 4725	93
## 4726	NA
## 4727	NA
## 4728	NA
## 4729	NA
## 4730	106
## 4731	54
## 4732	NA
## 4733	NA
## 4734	54
## 4735	NA
## 4736	NA
## 4737	NA
## 4738	54
## 4739	NA
## 4740	54
## 4742	54
## 4743	106
## 4744	NA
## 4746	93
## 4747	93
## 4748	54
## 4749	54
## 4750	NA
## 4751	NA
## 4754	NA
## 4755	93
## 4756	93
## 4757	54
## 4758	93
## 4759	54
## 4760	54
## 4761	93
## 4762	NA
## 4763	NA
## 4764	93
## 4765	NA
## 4766	54
## 4767	54
## 4768	NA
## 4769	93
## 4771	93
## 4772	106
## 4773	93

## 4775	NA
## 4776	106
## 4777	NA
## 4778	NA
## 4779	NA
## 4780	NA
## 4781	NA
## 4782	93
## 4783	NA
## 4784	93
## 4785	54
## 4786	158
## 4787	NA
## 4788	54
## 4789	54
## 4790	54
## 4791	93
## 4792	54
## 4793	93
## 4794	NA
## 4795	NA
## 4796	54
## 4798	NA
## 4799	NA
## 4800	NA
## 4801	NA
## 4802	NA
## 4804	NA
## 4806	NA
## 4807	NA
## 4808	54
## 4809	54
## 4810	54
## 4811	NA
## 4812	NA
## 4813	NA
## 4816	54
## 4817	93
## 4818	54
## 4819	NA
## 4820	NA
## 4821	NA
## 4822	93
## 4823	54
## 4824	54
## 4826	NA
## 4827	NA
## 4828	54
## 4829	93
## 4830	54
## 4831	54
## 4832	54
## 4833	NA
## 4834	54

## 4835	54
## 4837	93
## 4838	NA
## 4839	54
## 4840	106
## 4841	NA
## 4842	93
## 4843	54
## 4844	NA
## 4845	54
## 4846	NA
## 4847	54
## 4848	54
## 4849	54
## 4850	54
## 4851	93
## 4852	54
## 4853	NA
## 4854	NA
## 4855	NA
## 4857	NA
## 4858	54
## 4859	54
## 4860	NA
## 4861	54
## 4862	NA
## 4863	NA
## 4865	54
## 4866	93
## 4867	54
## 4868	NA
## 4870	54
## 4871	93
## 4872	NA
## 4873	54
## 4874	158
## 4875	NA
## 4876	54
## 4877	54
## 4878	NA
## 4880	54
## 4881	93
## 4882	NA
## 4883	54
## 4884	54
## 4885	93
## 4886	NA
## 4887	93
## 4888	NA
## 4889	NA
## 4891	NA
## 4892	106
## 4893	54
## 4894	93

```
4895 54
4896 NA
4898 NA
4899 93
4901 93
4903 NA
4905 NA
4906 54
4908 54
4909 54
4911 NA
4912 106
4913 93
4914 NA
4915 NA
4916 106
4917 NA
4918 NA
4919 54
4920 NA
4921 NA
4922 NA
4923 93
4924 NA
4925 NA
4926 93
4927 NA
4928 NA
4929 51
4930 NA
4931 54
4932 93
4933 54
4935 54
4936 NA
4937 NA
4938 54
4939 54
4940 54
4942 54
4945 NA
4946 54
4947 NA
4948 NA
4949 54
4950 54
4951 NA
4952 NA
4953 93
4954 NA
4955 93
4958 NA
4959 NA
4960 NA
```

## 4961	93
## 4962	NA
## 4963	54
## 4965	NA
## 4966	NA
## 4967	54
## 4969	54
## 4970	NA
## 4971	NA
## 4973	NA
## 4974	593
## 4975	NA
## 4976	93
## 4977	54
## 4979	NA
## 4980	93
## 4981	93
## 4982	NA
## 4983	93
## 4984	54
## 4985	93
## 4986	54
## 4987	NA
## 4988	54
## 4989	93
## 4990	NA
## 4992	54
## 4993	NA
## 4994	93
## 4995	NA
## 4998	NA
## 4999	93
## 5000	NA
## 5001	93
## 5003	NA
## 5005	NA
## 5006	54
## 5007	NA
## 5008	93
## 5009	93
## 5010	106
## 5012	NA
## 5013	54
## 5014	NA
## 5015	NA
## 5016	NA
## 5017	54
## 5018	NA
## 5019	54
## 5020	106
## 5021	54
## 5022	NA
## 5023	54
## 5024	106

```
5025 54
5026 NA
5028 106
5029 93
5030 NA
5031 54
5032 54
5033 NA
5034 93
5035 93
5036 NA
5037 NA
5039 NA
5040 93
5041 NA
5042 NA
5043 NA
5044 93
5045 93
5046 NA
5047 93
5048 93
5049 106
5050 NA
5051 93
5052 NA
5054 54
5055 54
5056 54
5057 NA
5058 54
5059 54
5060 NA
5061 106
5062 93
5064 NA
5066 NA
5067 106
5068 93
5069 106
5071 NA
5072 106
5073 NA
5074 54
5075 NA
5077 NA
5078 NA
5079 NA
5081 NA
5082 NA
5084 93
5085 54
5086 NA
5087 54
```

```
5088 NA
5089 106
5090 NA
5091 NA
5092 93
5093 NA
5094 54
5095 93
5096 NA
5097 NA
5098 54
5099 54
5101 NA
5102 54
5104 NA
5105 54
5106 NA
5107 NA
5108 NA
5111 93
5113 93
5114 54
5115 54
5116 54
5117 NA
5118 54
5119 54
5120 106
5121 54
5123 54
5124 NA
5126 NA
5127 54
5128 54
5129 54
5130 NA
5131 NA
5132 NA
5133 93
5134 93
5135 NA
5136 54
5137 54
5138 93
5139 NA
5140 54
5141 93
5142 158
5144 54
5145 54
5146 NA
5147 54
5148 54
5149 NA
```

```
5151 NA
5152 NA
5153 NA
5154 54
5155 NA
5157 54
5158 54
5159 NA
5160 54
5161 54
5162 54
5163 NA
5165 NA
5166 93
5167 NA
5168 NA
5169 NA
5170 93
5172 93
5173 93
5174 NA
5175 NA
5176 NA
5177 54
5178 93
5179 554
5180 NA
5181 NA
5182 NA
5183 93
5184 NA
5186 54
5188 NA
5189 54
5190 174
5191 NA
5192 106
5193 93
5194 NA
5195 NA
5196 NA
5197 54
5200 93
5201 93
5202 54
5203 NA
5204 NA
5205 93
5207 54
5209 54
5211 NA
5212 NA
5213 NA
5214 54
```

```
5215 NA
5216 93
5217 NA
5220 NA
5221 54
5223 NA
5224 54
5225 NA
5226 93
5227 54
5228 NA
5230 93
5231 93
5232 54
5233 54
5234 NA
5235 NA
5236 93
5237 NA
5238 NA
5239 NA
5240 NA
5241 NA
5242 93
5243 93
5244 54
5245 NA
5246 NA
5247 NA
5248 93
5249 NA
5250 NA
5251 93
5252 NA
5256 106
5259 93
5260 NA
5261 54
5262 NA
5264 NA
5265 54
5266 54
5267 593
5268 NA
5269 106
5271 106
5272 NA
5273 NA
5274 NA
5276 93
5277 NA
5278 54
5279 NA
5280 54
```

## 5281	54
## 5282	NA
## 5283	NA
## 5284	NA
## 5288	54
## 5289	NA
## 5291	54
## 5292	93
## 5293	93
## 5294	93
## 5295	NA
## 5296	NA
## 5297	93
## 5298	54
## 5299	93
## 5300	NA
## 5301	NA
## 5302	93
## 5303	93
## 5305	NA
## 5306	NA
## 5307	NA
## 5308	93
## 5309	54
## 5310	NA
## 5311	NA
## 5312	NA
## 5313	54
## 5315	NA
## 5316	NA
## 5317	NA
## 5318	93
## 5319	54
## 5320	93
## 5322	54
## 5323	93
## 5324	54
## 5325	NA
## 5327	93
## 5328	93
## 5329	93
## 5330	NA
## 5331	54
## 5332	NA
## 5333	NA
## 5334	NA
## 5335	NA
## 5336	NA
## 5337	93
## 5338	93
## 5339	54
## 5340	106
## 5341	51
## 5342	54

## 5343	54
## 5345	106
## 5347	93
## 5348	93
## 5349	NA
## 5351	93
## 5352	NA
## 5353	54
## 5354	54
## 5355	93
## 5356	NA
## 5357	54
## 5358	93
## 5359	93
## 5360	593
## 5361	NA
## 5362	54
## 5363	54
## 5364	NA
## 5365	93
## 5366	93
## 5367	NA
## 5368	54
## 5369	NA
## 5370	93
## 5371	NA
## 5372	93
## 5373	93
## 5374	93
## 5375	93
## 5376	106
## 5377	54
## 5378	93
## 5379	NA
## 5380	93
## 5381	54
## 5383	NA
## 5384	NA
## 5385	NA
## 5386	54
## 5388	NA
## 5389	NA
## 5390	54
## 5392	54
## 5393	NA
## 5395	54
## 5396	NA
## 5397	593
## 5399	NA
## 5401	93
## 5403	106
## 5404	93
## 5405	54
## 5406	106

```
5407 NA
5408 54
5409 54
5410 NA
5411 NA
5412 93
5413 93
5414 54
5415 NA
5417 NA
5418 NA
5419 NA
5420 NA
5421 158
5422 93
5424 93
5425 NA
5426 NA
5427 93
5430 54
5431 54
5433 NA
5434 106
5435 NA
5436 93
5437 93
5439 54
5440 54
5441 93
5442 158
5443 93
5444 54
5445 NA
5446 NA
5447 NA
5448 93
5450 93
5452 93
5453 NA
5454 54
5456 54
5457 54
5458 NA
5460 NA
5461 NA
5462 NA
5463 54
5466 106
5467 NA
5468 54
5469 NA
5470 NA
5471 54
5472 106
```

## 5473	NA
## 5474	NA
## 5475	NA
## 5476	54
## 5477	NA
## 5478	54
## 5479	NA
## 5481	54
## 5482	54
## 5484	54
## 5485	93
## 5486	NA
## 5487	NA
## 5488	554
## 5489	54
## 5490	93
## 5491	93
## 5492	54
## 5493	93
## 5494	NA
## 5495	93
## 5496	93
## 5497	NA
## 5498	54
## 5500	NA
## 5501	NA
## 5503	54
## 5504	106
## 5505	93
## 5506	NA
## 5508	54
## 5510	54
## 5511	106
## 5512	54
## 5513	106
## 5515	NA
## 5516	93
## 5517	93
## 5518	54
## 5519	NA
## 5520	54
## 5521	54
## 5522	NA
## 5524	54
## 5525	NA
## 5526	93
## 5527	54
## 5528	54
## 5529	54
## 5530	NA
## 5531	NA
## 5532	NA
## 5533	93
## 5534	93

## 5535	54
## 5536	93
## 5537	54
## 5538	54
## 5539	54
## 5541	93
## 5542	NA
## 5543	54
## 5544	NA
## 5547	54
## 5548	54
## 5549	54
## 5550	106
## 5551	NA
## 5552	NA
## 5553	NA
## 5554	NA
## 5555	NA
## 5556	NA
## 5557	NA
## 5559	54
## 5560	NA
## 5561	93
## 5562	54
## 5563	NA
## 5564	NA
## 5565	54
## 5566	93
## 5567	NA
## 5568	93
## 5569	NA
## 5570	93
## 5571	54
## 5572	NA
## 5573	NA
## 5574	NA
## 5575	54
## 5576	54
## 5577	54
## 5578	NA
## 5579	93
## 5580	93
## 5581	106
## 5583	106
## 5584	NA
## 5585	54
## 5586	54
## 5587	NA
## 5588	93
## 5589	NA
## 5590	54
## 5591	54
## 5592	54
## 5593	93

## 5594	93
## 5595	93
## 5596	93
## 5597	93
## 5598	NA
## 5599	54
## 5600	54
## 5601	NA
## 5602	93
## 5603	54
## 5604	54
## 5605	NA
## 5607	54
## 5608	54
## 5609	54
## 5610	NA
## 5611	NA
## 5612	NA
## 5613	93
## 5614	NA
## 5615	93
## 5616	NA
## 5617	NA
## 5618	NA
## 5619	NA
## 5620	93
## 5622	93
## 5623	93
## 5624	NA
## 5625	54
## 5626	NA
## 5627	93
## 5629	NA
## 5630	NA
## 5631	93
## 5632	NA
## 5633	588
## 5634	NA
## 5635	NA
## 5636	NA
## 5639	158
## 5640	NA
## 5641	NA
## 5642	93
## 5643	54
## 5644	54
## 5645	54
## 5646	54
## 5647	54
## 5648	106
## 5649	54
## 5651	NA
## 5652	93
## 5655	93

## 5656	NA
## 5657	54
## 5659	NA
## 5660	NA
## 5661	54
## 5662	54
## 5665	NA
## 5666	54
## 5668	54
## 5669	NA
## 5670	NA
## 5672	NA
## 5674	54
## 5675	54
## 5676	NA
## 5677	NA
## 5678	NA
## 5679	NA
## 5680	54
## 5684	54
## 5685	NA
## 5686	54
## 5689	93
## 5690	93
## 5691	NA
## 5692	54
## 5694	NA
## 5695	54
## 5696	NA
## 5697	54
## 5698	54
## 5699	93
## 5700	NA
## 5701	54
## 5702	106
## 5703	54
## 5704	NA
## 5705	54
## 5706	54
## 5707	54
## 5708	NA
## 5709	54
## 5710	93
## 5711	NA
## 5712	NA
## 5713	54
## 5715	NA
## 5716	54
## 5717	106
## 5718	54
## 5719	54
## 5721	93
## 5722	93
## 5723	54

```
5726 NA
5727 54
5728 NA
5729 NA
5730 NA
5732 54
5733 NA
5734 54
5735 93
5736 NA
5737 54
5738 93
5739 54
5740 54
5741 NA
5742 NA
5743 NA
5746 54
5747 54
5748 54
5750 93
5751 54
5753 NA
5754 NA
5755 NA
5756 NA
5757 54
5759 NA
5760 93
5761 54
5762 NA
5763 NA
5764 54
5766 NA
5767 106
5768 NA
5769 NA
5770 93
5772 NA
5773 NA
5774 54
5776 NA
5777 106
5778 93
5779 NA
5780 93
5783 93
5784 93
5785 NA
5786 NA
5787 NA
5788 54
5790 NA
5792 NA
```

```
5793 54
5794 106
5795 NA
5796 54
5797 NA
5798 NA
5799 NA
5800 54
5801 93
5802 54
5804 NA
5805 54
5806 54
5807 NA
5808 NA
5809 NA
5810 NA
5811 NA
5812 NA
5813 NA
5814 NA
5815 54
5818 NA
5819 106
5820 NA
5822 NA
5823 54
5824 NA
5825 93
5826 NA
5828 54
5829 NA
5830 NA
5831 93
5832 93
5833 54
5834 93
5836 NA
5838 93
5839 NA
5840 93
5841 54
5842 93
5845 67
5847 93
5848 93
5849 93
5850 NA
5851 54
5852 NA
5853 NA
5854 54
5855 NA
5856 NA
```

## 5857	93
## 5858	54
## 5859	NA
## 5860	54
## 5861	NA
## 5862	93
## 5864	NA
## 5865	93
## 5866	NA
## 5867	54
## 5868	NA
## 5869	NA
## 5870	NA
## 5872	NA
## 5873	NA
## 5875	NA
## 5877	NA
## 5878	NA
## 5879	NA
## 5880	93
## 5881	NA
## 5882	54
## 5883	NA
## 5884	54
## 5885	NA
## 5887	NA
## 5888	NA
## 5889	93
## 5891	NA
## 5892	54
## 5894	54
## 5895	93
## 5896	93
## 5897	54
## 5898	106
## 5899	106
## 5900	93
## 5901	NA
## 5902	NA
## 5904	93
## 5905	NA
## 5906	NA
## 5907	NA
## 5908	174
## 5909	NA
## 5910	93
## 5911	93
## 5912	54
## 5913	NA
## 5914	NA
## 5915	54
## 5917	NA
## 5918	54
## 5919	NA

```
5920 106
5921 NA
5922 93
5923 54
5924 NA
5925 NA
5927 54
5928 54
5931 NA
5932 93
5933 54
5934 93
5937 NA
5938 93
5939 NA
5940 54
5941 93
5942 93
5944 54
5946 54
5947 54
5948 106
5949 106
5950 NA
5951 54
5952 NA
5953 NA
5954 NA
5955 NA
5956 NA
5957 93
5958 NA
5959 NA
5961 93
5963 93
5964 NA
5965 54
5966 54
5967 NA
5968 54
5969 NA
5970 NA
5971 NA
5972 54
5973 93
5974 NA
5975 NA
5976 54
5977 NA
5978 NA
5979 93
5981 54
5982 NA
5983 54
```

```
5984 NA
5986 NA
5987 NA
5989 54
5990 NA
5991 106
5992 54
5994 NA
5995 54
5996 NA
5997 NA
5998 54
5999 93
6000 54
6001 NA
6003 NA
6004 54
6005 93
6006 NA
6007 54
6008 NA
6009 93
6010 54
6011 NA
6012 54
6013 51
6014 106
6015 106
6016 NA
6017 93
6018 54
6020 54
6022 54
6024 93
6026 93
6027 93
6028 93
6029 NA
6031 54
6032 93
6033 54
6034 NA
6035 54
6036 NA
6037 93
6038 NA
6039 54
6040 93
6041 NA
6042 93
6044 NA
6045 54
6046 54
6047 NA
```

```
6048 NA
6049 54
6050 54
6051 NA
6052 NA
6053 54
6054 54
6055 NA
6056 54
6058 93
6059 54
6060 54
6062 93
6063 54
6064 54
6066 93
6067 54
6068 NA
6069 93
6070 NA
6071 NA
6072 93
6073 54
6074 NA
6075 NA
6076 93
6078 NA
6079 54
6080 93
6081 54
6082 93
6084 NA
6085 54
6086 54
6088 106
6089 54
6090 54
6092 54
6093 NA
6094 NA
6095 NA
6096 93
6097 93
6099 54
6100 NA
6101 NA
6102 54
6103 NA
6104 54
6105 54
6106 NA
6107 NA
6108 93
6109 NA
```

```
6110 93
6111 93
6112 NA
6113 106
6115 93
6116 NA
6117 54
6119 NA
6120 NA
6121 NA
6123 NA
6124 93
6125 NA
6128 93
6129 93
6130 93
6132 54
6133 NA
6134 554
6135 NA
6136 106
6137 93
6138 93
6139 54
6140 158
6141 93
6142 106
6143 NA
6144 NA
6145 NA
6146 NA
6147 NA
6149 54
6150 54
6151 NA
6152 54
6153 93
6154 106
6155 NA
6156 NA
6157 54
6158 93
6159 NA
6160 NA
6162 NA
6164 54
6165 NA
6166 93
6167 NA
6168 54
6169 106
6170 NA
6171 54
6172 54
```

```
6173 NA
6174 54
6175 106
6177 54
6180 54
6184 93
6186 NA
6188 NA
6189 93
6190 106
6191 NA
6192 54
6193 54
6195 54
6197 NA
6200 NA
6202 NA
6203 93
6204 NA
6205 NA
6206 NA
6209 54
6210 93
6212 54
6213 93
6214 NA
6216 54
6217 NA
6218 NA
6219 NA
6220 NA
6221 54
6222 593
6223 NA
6224 54
6225 54
6226 54
6227 NA
6228 93
6229 54
6230 54
6232 54
6233 93
6234 54
6236 106
6237 54
6238 93
6239 NA
6240 93
6241 93
6242 NA
6243 NA
6244 NA
6246 NA
```

```
6247 NA
6248 NA
6249 54
6250 54
6251 54
6252 93
6253 54
6254 NA
6255 54
6256 54
6257 NA
6258 54
6259 54
6260 93
6261 54
6262 54
6263 93
6264 54
6266 54
6267 NA
6268 106
6269 NA
6270 NA
6271 93
6272 54
6273 106
6274 93
6275 NA
6276 106
6277 54
6278 NA
6280 93
6281 NA
6284 54
6286 NA
6287 NA
6288 NA
6289 NA
6290 NA
6291 93
6292 54
6293 NA
6294 54
6295 NA
6296 93
6297 93
6298 54
6299 NA
6300 NA
6301 93
6303 NA
6304 93
6305 NA
6306 54
```

```
6307 NA
6308 NA
6309 54
6310 54
6312 93
6313 54
6314 54
6315 93
6317 NA
6318 93
6319 NA
6320 54
6321 54
6324 54
6325 93
6326 NA
6327 54
6328 54
6331 106
6333 54
6334 54
6335 NA
6336 54
6337 NA
6338 NA
6339 93
6341 NA
6342 54
6343 NA
6344 NA
6345 NA
6346 NA
6347 NA
6348 NA
6349 NA
6351 NA
6352 93
6354 54
6355 NA
6356 93
6357 54
6358 NA
6359 NA
6360 106
6363 93
6364 54
6365 54
6366 NA
6367 93
6368 NA
6369 93
6370 NA
6372 NA
6373 NA
```

## 6375	54
## 6376	54
## 6377	NA
## 6379	93
## 6380	NA
## 6381	NA
## 6382	93
## 6383	NA
## 6385	106
## 6387	93
## 6388	NA
## 6389	NA
## 6390	NA
## 6391	NA
## 6392	NA
## 6393	NA
## 6394	106
## 6395	NA
## 6396	54
## 6397	54
## 6398	NA
## 6399	51
## 6400	54
## 6401	NA
## 6402	54
## 6403	NA
## 6404	NA
## 6405	54
## 6406	NA
## 6408	NA
## 6409	NA
## 6410	NA
## 6411	158
## 6412	NA
## 6413	54
## 6415	106
## 6416	NA
## 6417	54
## 6418	93
## 6419	93
## 6420	NA
## 6421	NA
## 6422	NA
## 6423	NA
## 6425	54
## 6426	54
## 6427	NA
## 6428	54
## 6432	NA
## 6433	106
## 6434	54
## 6435	NA
## 6436	NA
## 6437	54

## 6438	106
## 6439	NA
## 6440	NA
## 6441	NA
## 6442	NA
## 6444	NA
## 6445	54
## 6446	NA
## 6447	106
## 6448	NA
## 6449	54
## 6451	NA
## 6452	93
## 6453	NA
## 6454	93
## 6455	NA
## 6456	NA
## 6457	106
## 6459	NA
## 6460	NA
## 6461	NA
## 6462	54
## 6463	NA
## 6464	93
## 6465	54
## 6466	93
## 6467	NA
## 6468	NA
## 6469	93
## 6470	NA
## 6472	54
## 6473	NA
## 6474	93
## 6475	NA
## 6476	NA
## 6479	54
## 6480	54
## 6481	NA
## 6482	93
## 6483	NA
## 6484	NA
## 6488	NA
## 6489	93
## 6490	93
## 6491	93
## 6493	NA
## 6494	54
## 6495	54
## 6496	54
## 6497	NA
## 6498	93
## 6499	54
## 6500	NA
## 6502	93

```
6503 NA
6506 93
6507 NA
6509 54
6510 54
6511 54
6512 93
6513 93
6514 NA
6515 NA
6516 106
6517 54
6518 NA
6519 NA
6520 106
6521 NA
6522 NA
6525 NA
6526 54
6527 54
6528 54
6529 54
6530 NA
6531 NA
6532 NA
6533 54
6534 54
6535 93
6536 93
6538 NA
6540 NA
6541 NA
6542 93
6543 93
6544 54
6545 54
6547 93
6548 NA
6549 NA
6551 93
6552 93
6554 54
6555 106
6556 NA
6557 NA
6559 54
6560 54
6561 54
6562 NA
6563 106
6564 54
6565 93
6566 106
6567 93
```

```
6568 NA
6569 NA
6570 NA
6571 54
6572 54
6573 54
6576 54
6577 NA
6578 NA
6579 54
6581 NA
6582 54
6584 54
6585 93
6586 NA
6587 NA
6588 NA
6589 54
6590 93
6591 NA
6594 54
6595 106
6596 106
6597 NA
6598 54
6599 NA
6600 93
6601 NA
6602 NA
6604 NA
6605 NA
6606 NA
6607 93
6609 106
6610 106
6612 NA
6613 54
6614 593
6615 NA
6616 NA
6617 54
6618 54
6620 54
6621 54
6622 54
6623 54
6624 54
6625 NA
6626 54
6627 93
6628 54
6629 NA
6630 54
6631 93
```

## 6633	54
## 6634	93
## 6635	106
## 6636	NA
## 6637	54
## 6638	93
## 6639	NA
## 6640	NA
## 6641	NA
## 6642	54
## 6643	54
## 6644	NA
## 6645	93
## 6646	NA
## 6647	93
## 6649	NA
## 6650	NA
## 6651	NA
## 6652	93
## 6653	54
## 6654	93
## 6657	93
## 6658	NA
## 6659	54
## 6660	NA
## 6662	54
## 6664	NA
## 6665	93
## 6666	93
## 6667	54
## 6669	54
## 6670	NA
## 6671	NA
## 6672	54
## 6673	NA
## 6674	93
## 6675	93
## 6676	54
## 6677	NA
## 6678	93
## 6679	93
## 6681	NA
## 6682	93
## 6683	54
## 6684	NA
## 6687	NA
## 6688	NA
## 6689	54
## 6690	54
## 6691	NA
## 6692	54
## 6694	54
## 6695	NA
## 6696	54

```
6698 NA
6700 106
6701 NA
6702 NA
6703 NA
6704 54
6706 NA
6707 NA
6709 NA
6710 NA
6711 54
6712 54
6713 NA
6714 NA
6715 54
6716 NA
6717 93
6718 NA
6719 NA
6720 54
6721 93
6722 54
6723 NA
6724 54
6725 93
6727 54
6728 54
6729 54
6730 54
6731 NA
6732 93
6733 NA
6734 54
6735 93
6736 NA
6737 NA
6738 NA
6740 NA
6741 NA
6742 54
6743 54
6744 93
6745 93
6746 NA
6747 NA
6748 93
6749 NA
6750 NA
6751 54
6752 NA
6753 NA
6754 NA
6755 NA
6756 NA
```

```
6757 NA
6759 54
6760 93
6761 NA
6762 54
6763 NA
6764 NA
6765 93
6767 54
6768 106
6770 NA
6771 93
6772 NA
6774 93
6776 93
6777 54
6778 NA
6779 54
6780 54
6781 NA
6782 158
6783 54
6784 158
6785 NA
6786 93
6787 106
6788 NA
6791 NA
6792 NA
6793 54
6795 106
6796 54
6798 54
6799 54
6800 54
6801 NA
6803 54
6804 NA
6806 54
6808 54
6809 93
6811 93
6812 106
6814 NA
6815 93
6816 NA
6817 54
6818 NA
6819 NA
6820 106

range(obs_neg_arithMean$date_local)
```

```
[1] "2010-10-02" "2017-04-23"
```

```

unique(obs_neg_arithMean$event_type)

[1] "None" "Included"

unique(obs_neg_arithMean$method_code)

[1] 54 NA 158 93 106 593 51 554 174 67 588

```

### \Quesion 11

### \Quesion 12

Let's found out whether arithmetic mean with negative values covers all the negative values of first\_max\_value. To check it I combine all negative arithmetic means and first\_max\_value. Then I check if there are any positive first\_max\_value, and similar check any positive arithmetic mean

```
cor(obs %>% select(arithmetic_mean, first_max_value, first_max_hour))
```

	arithmetic_mean	first_max_value	first_max_hour
## arithmetic_mean	1.0000000	0.8808709	0.1562440
## first_max_value	0.8808709	1.0000000	0.1902077
## first_max_hour	0.1562440	0.1902077	1.0000000

```

negatives <- obs %>% filter(arithmetic_mean < 0 | first_max_value < 0)
any(negatives$first_max_value > 0)

```

```
[1] TRUE
```

```
any(negatives$arithmetic_mean > 0)
```

```
[1] FALSE
```

```
max(negatives$arithmetic_mean)
```

```
[1] -0.000364
```

All values of arithmetic mean are negative, so they covers all negative values of first\_max\_value.

### Question 13