

# R - Practice 01

Sangkon Han(sangkon@pusan.ac.kr)

2023-08-11

## Contents

<b>dplyr &amp; tidyr</b>	<b>2</b>
Manipulate variables(columns)	2
select(), rename()	2
mutate() / transmute()	4
Manipulate variables(row)	6
filter(), slice()	6
arrange	8
distinct	9
Sample rows	10
summarise	11
group_by()	12
count()	13
pipe operator %>%	14
pivoting()	15
separating and uniting	16
separate()	17
unite()	31
dplyr and tidyr in action	45
pull() - extract column as vector	45
group_by() + mutate()	45
case_when() - case when statements	46
row_number() - add ranks	46
Transform table holding flights data	47
count number of rows/columns, different flights	47
how many columns begin with word "Taxi"?	312
how many flights were flown less than 1000 miles / greater or equal than 1000 miles	312
flights per carrier - sort by top to bottom	312
number of cancelled flights per carrier	313
percentage of cancelled flights per carrier	313
create column date by combining year + month + dayofmonth (remove this columns)	314
check date range	314
Column-wise operations: across()	315
summarise() & across()	315
summarise() ~ group_by() & across()	317
mutate() & across()	318
mutate() ~ group_by() & across()	318

## dplyr & tidyr

```
df <- mpg
str(df)

## tibble [234 x 11] (S3: tbl_df/tbl/data.frame)
## $ manufacturer: chr [1:234] "audi" "audi" "audi" "audi" ...
## $ model       : chr [1:234] "a4" "a4" "a4" "a4" ...
## $ displ       : num [1:234] 1.8 1.8 2 2 2.8 2.8 3.1 1.8 1.8 2 ...
## $ year        : int [1:234] 1999 1999 2008 2008 1999 1999 2008 1999 1999 2008 ...
## $ cyl         : int [1:234] 4 4 4 4 6 6 6 4 4 4 ...
## $ trans       : chr [1:234] "auto(l5)" "manual(m5)" "manual(m6)" "auto(av)" ...
## $ drv         : chr [1:234] "f" "f" "f" "f" ...
## $ cty         : int [1:234] 18 21 20 21 16 18 18 18 16 20 ...
## $ hwy         : int [1:234] 29 29 31 30 26 26 27 26 25 28 ...
## $ fl          : chr [1:234] "p" "p" "p" "p" ...
## $ class       : chr [1:234] "compact" "compact" "compact" "compact" ...

nrow(df); ncol(df)

## [1] 234
## [1] 11
```

## Manipulate variables(columns)

select(), rename()

```
df.car.info <- select(df, manufacturer, model, year)
```

```
select(df, starts_with(match = "m"))
```

```
## # A tibble: 234 x 2
##   manufacturer model
##   <chr>         <chr>
## 1 audi         a4
## 2 audi         a4
## 3 audi         a4
## 4 audi         a4
## 5 audi         a4
## 6 audi         a4
## 7 audi         a4
## 8 audi         a4 quattro
## 9 audi         a4 quattro
## 10 audi        a4 quattro
## # i 224 more rows
```

```
select(df, contains(match = "r"))
```

```
## # A tibble: 234 x 4
##   manufacturer year trans      drv
##   <chr>         <int> <chr>   <chr>
## 1 audi         1999 auto(l5) f
## 2 audi         1999 manual(m5) f
## 3 audi         2008 manual(m6) f
## 4 audi         2008 auto(av) f
## 5 audi         1999 auto(l5) f
```

```
## 6 audi      1999 manual(m5) f
## 7 audi      2008 auto(av)   f
## 8 audi      1999 manual(m5) 4
## 9 audi      1999 auto(l5)   4
## 10 audi     2008 manual(m6) 4
## # i 224 more rows
```

```
select(df, ends_with(match = "y"))
```

```
## # A tibble: 234 x 2
##   cty    hwy
##   <int> <int>
## 1    18    29
## 2    21    29
## 3    20    31
## 4    21    30
## 5    16    26
## 6    18    26
## 7    18    27
## 8    18    26
## 9    16    25
## 10   20    28
## # i 224 more rows
```

```
select(df, 1:3)
```

```
## # A tibble: 234 x 3
##   manufacturer model    displ
##   <chr>         <chr>    <dbl>
## 1 audi         a4         1.8
## 2 audi         a4         1.8
## 3 audi         a4         2
## 4 audi         a4         2
## 5 audi         a4        2.8
## 6 audi         a4        2.8
## 7 audi         a4        3.1
## 8 audi         a4 quattro 1.8
## 9 audi         a4 quattro 1.8
## 10 audi        a4 quattro 2
## # i 224 more rows
```

```
select(df, c(2,5,7))
```

```
## # A tibble: 234 x 3
##   model      cyl drv
##   <chr>    <int> <chr>
## 1 a4         4 f
## 2 a4         4 f
## 3 a4         4 f
## 4 a4         4 f
## 5 a4         6 f
## 6 a4         6 f
## 7 a4         6 f
## 8 a4 quattro 4 4
## 9 a4 quattro 4 4
## 10 a4 quattro 4 4
```

```
## # i 224 more rows
```

```
select(df, 9:11)
```

```
## # A tibble: 234 x 3
##       hwy fl   class
##   <int> <chr> <chr>
## 1    29 p    compact
## 2    29 p    compact
## 3    31 p    compact
## 4    30 p    compact
## 5    26 p    compact
## 6    26 p    compact
## 7    27 p    compact
## 8    26 p    compact
## 9    25 p    compact
## 10   28 p    compact
## # i 224 more rows
```

```
select(df, (ncol(df)-2):ncol(df))
```

```
## # A tibble: 234 x 3
##       hwy fl   class
##   <int> <chr> <chr>
## 1    29 p    compact
## 2    29 p    compact
## 3    31 p    compact
## 4    30 p    compact
## 5    26 p    compact
## 6    26 p    compact
## 7    27 p    compact
## 8    26 p    compact
## 9    25 p    compact
## 10   28 p    compact
## # i 224 more rows
```

```
df1 <- rename(df, mnfc = manufacturer, mod = model)
```

```
df1 <- select(df, mnfc = manufacturer, mod = model, everything())
```

mutate() / transmute()

```
df <- mutate(df, `avg miles per gallon` = (cty + hwy) / 2)
```

```
df <- mutate(df,
  car = paste(manufacturer, model, sep = " "),
  `cyl / trans` = paste(cyl, " cylinders", " / ", trans, " transmission", sep = ""))
```

```
df1 <- transmute(df,
  `avg miles per gallon` = (cty + hwy) / 2)
```

```
df1
```

```
## # A tibble: 234 x 1
##   `avg miles per gallon`
##           <dbl>
## 1             23.5
## 2             25
## 3             25.5
```

```
## 4 25.5
## 5 21
## 6 22
## 7 22.5
## 8 22
## 9 20.5
## 10 24
## # i 224 more rows

df2 <- mutate(df,
  car = paste(manufacturer, model, sep = " "),
  `cyl / trans` = paste(cyl, " cylinders", " / ", trans, " transmission", sep = ""))
df2

## # A tibble: 234 x 14
##   manufacturer model   displ  year  cyl trans drv   cty   hwy fl   class
##   <chr>         <chr>   <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 audi        a4         1.8  1999    4 auto~ f    18    29 p    comp~
## 2 audi        a4         1.8  1999    4 manu~ f    21    29 p    comp~
## 3 audi        a4         2    2008    4 manu~ f    20    31 p    comp~
## 4 audi        a4         2    2008    4 auto~ f    21    30 p    comp~
## 5 audi        a4         2.8  1999    6 auto~ f    16    26 p    comp~
## 6 audi        a4         2.8  1999    6 manu~ f    18    26 p    comp~
## 7 audi        a4         3.1  2008    6 auto~ f    18    27 p    comp~
## 8 audi        a4 quattro 1.8  1999    4 manu~ 4    18    26 p    comp~
## 9 audi        a4 quattro 1.8  1999    4 auto~ 4    16    25 p    comp~
## 10 audi       a4 quattro 2    2008    4 manu~ 4    20    28 p    comp~
## # i 224 more rows
## # i 3 more variables: `avg miles per gallon` <dbl>, car <chr>,
## #   `cyl / trans` <chr>

df2 <- transmute(df,
  car = paste(manufacturer, model, sep = " "),
  `cyl / trans` = paste(cyl, " cylinders", " / ", trans, " transmission", sep = ""))
df2

## # A tibble: 234 x 2
##   car      `cyl / trans`
##   <chr>    <chr>
## 1 audi a4  4 cylinders / auto(l5) transmission
## 2 audi a4  4 cylinders / manual(m5) transmission
## 3 audi a4  4 cylinders / manual(m6) transmission
## 4 audi a4  4 cylinders / auto(av) transmission
## 5 audi a4  6 cylinders / auto(l5) transmission
## 6 audi a4  6 cylinders / manual(m5) transmission
## 7 audi a4  6 cylinders / auto(av) transmission
## 8 audi a4 quattro 4 cylinders / manual(m5) transmission
## 9 audi a4 quattro 4 cylinders / auto(l5) transmission
## 10 audi a4 quattro 4 cylinders / manual(m6) transmission
## # i 224 more rows
```

## Manipulate variables(row)

filter(), slice()

```
filter(df, manufacturer == "audi")
```

```
## # A tibble: 18 x 14
##   manufacturer model      displ  year  cyl trans drv      cty  hwy fl  class
##   <chr>          <chr>    <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 audi          a4          1.8  1999   4 auto~ f      18   29 p  comp~
## 2 audi          a4          1.8  1999   4 manu~ f      21   29 p  comp~
## 3 audi          a4          2    2008   4 manu~ f      20   31 p  comp~
## 4 audi          a4          2    2008   4 auto~ f      21   30 p  comp~
## 5 audi          a4          2.8  1999   6 auto~ f      16   26 p  comp~
## 6 audi          a4          2.8  1999   6 manu~ f      18   26 p  comp~
## 7 audi          a4          3.1  2008   6 auto~ f      18   27 p  comp~
## 8 audi          a4 quattro  1.8  1999   4 manu~ 4      18   26 p  comp~
## 9 audi          a4 quattro  1.8  1999   4 auto~ 4      16   25 p  comp~
## 10 audi          a4 quattro  2    2008   4 manu~ 4      20   28 p  comp~
## 11 audi          a4 quattro  2    2008   4 auto~ 4      19   27 p  comp~
## 12 audi          a4 quattro  2.8  1999   6 auto~ 4      15   25 p  comp~
## 13 audi          a4 quattro  2.8  1999   6 manu~ 4      17   25 p  comp~
## 14 audi          a4 quattro  3.1  2008   6 auto~ 4      17   25 p  comp~
## 15 audi          a4 quattro  3.1  2008   6 manu~ 4      15   25 p  comp~
## 16 audi          a6 quattro  2.8  1999   6 auto~ 4      15   24 p  mids~
## 17 audi          a6 quattro  3.1  2008   6 auto~ 4      17   25 p  mids~
## 18 audi          a6 quattro  4.2  2008   8 auto~ 4      16   23 p  mids~
## # i 3 more variables: `avg miles per gallon` <dbl>, car <chr>,
## #   `cyl / trans` <chr>
```

```
filter(df, manufacturer == "audi" & year == 1999)
```

```
## # A tibble: 9 x 14
##   manufacturer model      displ  year  cyl trans drv      cty  hwy fl  class
##   <chr>          <chr>    <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 audi          a4          1.8  1999   4 auto(~ f      18   29 p  comp~
## 2 audi          a4          1.8  1999   4 manua~ f      21   29 p  comp~
## 3 audi          a4          2.8  1999   6 auto(~ f      16   26 p  comp~
## 4 audi          a4          2.8  1999   6 manua~ f      18   26 p  comp~
## 5 audi          a4 quattro  1.8  1999   4 manua~ 4      18   26 p  comp~
## 6 audi          a4 quattro  1.8  1999   4 auto(~ 4      16   25 p  comp~
## 7 audi          a4 quattro  2.8  1999   6 auto(~ 4      15   25 p  comp~
## 8 audi          a4 quattro  2.8  1999   6 manua~ 4      17   25 p  comp~
## 9 audi          a6 quattro  2.8  1999   6 auto(~ 4      15   24 p  mids~
## # i 3 more variables: `avg miles per gallon` <dbl>, car <chr>,
## #   `cyl / trans` <chr>
```

```
df1 <- filter(df, manufacturer == "audi" | manufacturer == "dodge")
```

```
df2 <- filter(df, manufacturer %in% c("audi", "dodge"))
```

```
filter(df, hwy >= 30)
```

```
## # A tibble: 26 x 14
##   manufacturer model      displ  year  cyl trans      drv      cty  hwy fl  class
##   <chr>          <chr>    <dbl> <int> <int> <chr>    <chr> <int> <int> <chr> <chr>
## 1 audi          a4          2    2008   4 manual(m~ f      20   31 p  comp~
```

```
## 2 audi          a4          2      2008      4 auto(av) f        21      30 p      comp~
## 3 chevrolet     malibu     2.4    2008      4 auto(l4) f        22      30 r      mids~
## 4 honda         civic      1.6    1999      4 manual(m~ f        28      33 r      subc~
## 5 honda         civic      1.6    1999      4 auto(l4) f        24      32 r      subc~
## 6 honda         civic      1.6    1999      4 manual(m~ f        25      32 r      subc~
## 7 honda         civic      1.6    1999      4 auto(l4) f        24      32 r      subc~
## 8 honda         civic      1.8    2008      4 manual(m~ f        26      34 r      subc~
## 9 honda         civic      1.8    2008      4 auto(l5) f        25      36 r      subc~
## 10 honda        civic      1.8    2008      4 auto(l5) f        24      36 c      subc~
## # i 16 more rows
## # i 3 more variables: `avg miles per gallon` <dbl>, car <chr>,
## #   `cyl / trans` <chr>
```

```
filter(df, year != 1999)
```

```
## # A tibble: 117 x 14
##   manufacturer model      displ  year  cyl trans drv      cty  hwy fl  class
##   <chr>          <chr>    <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 audi          a4          2      2008      4 manu~ f        20      31 p      comp~
## 2 audi          a4          2      2008      4 auto~ f        21      30 p      comp~
## 3 audi          a4          3.1    2008      6 auto~ f        18      27 p      comp~
## 4 audi          a4 quattro  2      2008      4 manu~ 4        20      28 p      comp~
## 5 audi          a4 quattro  2      2008      4 auto~ 4        19      27 p      comp~
## 6 audi          a4 quattro  3.1    2008      6 auto~ 4        17      25 p      comp~
## 7 audi          a4 quattro  3.1    2008      6 manu~ 4        15      25 p      comp~
## 8 audi          a6 quattro  3.1    2008      6 auto~ 4        17      25 p      mids~
## 9 audi          a6 quattro  4.2    2008      8 auto~ 4        16      23 p      mids~
## 10 chevrolet    c1500 sub~  5.3    2008      8 auto~ r        14      20 r      suv
## # i 107 more rows
## # i 3 more variables: `avg miles per gallon` <dbl>, car <chr>,
## #   `cyl / trans` <chr>
```

```
slice(df, 1:5)
```

```
## # A tibble: 5 x 14
##   manufacturer model displ  year  cyl trans      drv      cty  hwy fl  class
##   <chr>          <chr> <dbl> <int> <int> <chr>    <chr> <int> <int> <chr> <chr>
## 1 audi          a4      1.8  1999      4 auto(l5) f        18      29 p      compa~
## 2 audi          a4      1.8  1999      4 manual(m5) f        21      29 p      compa~
## 3 audi          a4      2      2008      4 manual(m6) f        20      31 p      compa~
## 4 audi          a4      2      2008      4 auto(av) f        21      30 p      compa~
## 5 audi          a4      2.8  1999      6 auto(l5) f        16      26 p      compa~
## # i 3 more variables: `avg miles per gallon` <dbl>, car <chr>,
## #   `cyl / trans` <chr>
```

```
slice(df, 20:30)
```

```
## # A tibble: 11 x 14
##   manufacturer model      displ  year  cyl trans drv      cty  hwy fl  class
##   <chr>          <chr>    <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 chevrolet     c1500 sub~  5.3    2008      8 auto~ r        11      15 e      suv
## 2 chevrolet     c1500 sub~  5.3    2008      8 auto~ r        14      20 r      suv
## 3 chevrolet     c1500 sub~  5.7    1999      8 auto~ r        13      17 r      suv
## 4 chevrolet     c1500 sub~  6      2008      8 auto~ r        12      17 r      suv
## 5 chevrolet     corvette  5.7    1999      8 manu~ r        16      26 p      2sea~
## 6 chevrolet     corvette  5.7    1999      8 auto~ r        15      23 p      2sea~
```

```
## 7 chevrolet corvette 6.2 2008 8 manu~ r 16 26 p 2sea~
## 8 chevrolet corvette 6.2 2008 8 auto~ r 15 25 p 2sea~
## 9 chevrolet corvette 7 2008 8 manu~ r 15 24 p 2sea~
## 10 chevrolet k1500 tah~ 5.3 2008 8 auto~ 4 14 19 r suv
## 11 chevrolet k1500 tah~ 5.3 2008 8 auto~ 4 11 14 e suv
## # i 3 more variables: `avg miles per gallon` <dbl>, car <chr>,
## # `cyl / trans` <chr>
```

```
slice(df, (nrow(df)-9):nrow(df))
```

```
## # A tibble: 10 x 14
##   manufacturer model displ year cyl trans drv cty hwy fl class
##   <chr> <chr> <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 volkswagen new beetle 2 1999 4 auto~ f 19 26 r subc~
## 2 volkswagen new beetle 2.5 2008 5 manu~ f 20 28 r subc~
## 3 volkswagen new beetle 2.5 2008 5 auto~ f 20 29 r subc~
## 4 volkswagen passat 1.8 1999 4 manu~ f 21 29 p mids~
## 5 volkswagen passat 1.8 1999 4 auto~ f 18 29 p mids~
## 6 volkswagen passat 2 2008 4 auto~ f 19 28 p mids~
## 7 volkswagen passat 2 2008 4 manu~ f 21 29 p mids~
## 8 volkswagen passat 2.8 1999 6 auto~ f 16 26 p mids~
## 9 volkswagen passat 2.8 1999 6 manu~ f 18 26 p mids~
## 10 volkswagen passat 3.6 2008 6 auto~ f 17 26 p mids~
## # i 3 more variables: `avg miles per gallon` <dbl>, car <chr>,
## # `cyl / trans` <chr>
```

arrange

```
# Sort rows by year (ascending order)
arrange(df, year)
```

```
## # A tibble: 234 x 14
##   manufacturer model displ year cyl trans drv cty hwy fl class
##   <chr> <chr> <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 audi a4 1.8 1999 4 auto~ f 18 29 p comp~
## 2 audi a4 1.8 1999 4 manu~ f 21 29 p comp~
## 3 audi a4 2.8 1999 6 auto~ f 16 26 p comp~
## 4 audi a4 2.8 1999 6 manu~ f 18 26 p comp~
## 5 audi a4 quattro 1.8 1999 4 manu~ 4 18 26 p comp~
## 6 audi a4 quattro 1.8 1999 4 auto~ 4 16 25 p comp~
## 7 audi a4 quattro 2.8 1999 6 auto~ 4 15 25 p comp~
## 8 audi a4 quattro 2.8 1999 6 manu~ 4 17 25 p comp~
## 9 audi a6 quattro 2.8 1999 6 auto~ 4 15 24 p mids~
## 10 chevrolet c1500 sub~ 5.7 1999 8 auto~ r 13 17 r suv
## # i 224 more rows
## # i 3 more variables: `avg miles per gallon` <dbl>, car <chr>,
## # `cyl / trans` <chr>
```

```
# Sort rows by year (descending order)
arrange(df, desc(year))
```

```
## # A tibble: 234 x 14
##   manufacturer model displ year cyl trans drv cty hwy fl class
##   <chr> <chr> <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 audi a4 2 2008 4 manu~ f 20 31 p comp~
## 2 audi a4 2 2008 4 auto~ f 21 30 p comp~
```



```
## 3 audi a4 3.1 2008 6 auto~ f 18 27 p comp~
## 4 audi a4 quattro 2 2008 4 manu~ 4 20 28 p comp~
## 5 audi a4 quattro 2 2008 4 auto~ 4 19 27 p comp~
## 6 audi a4 quattro 3.1 2008 6 auto~ 4 17 25 p comp~
## 7 audi a4 quattro 3.1 2008 6 manu~ 4 15 25 p comp~
## 8 audi a6 quattro 3.1 2008 6 auto~ 4 17 25 p mids~
## 9 audi a6 quattro 4.2 2008 8 auto~ 4 16 23 p mids~
## 10 chevrolet c1500 sub~ 5.3 2008 8 auto~ r 14 20 r suv
## # i 224 more rows
## # i 3 more variables: `avg miles per gallon` <dbl>, car <chr>,
## # `cyl / trans` <chr>
```

```
# Sort rows by year (ascending order), cyl and displ
```

```
df.sort <- arrange(df, year, cyl, displ)
df.sort
```

```
## # A tibble: 234 x 14
##   manufacturer model      displ  year  cyl trans drv      cty  hwy fl  class
##   <chr>          <chr>    <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 honda      civic      1.6  1999    4 manu~ f      28   33 r  subc~
## 2 honda      civic      1.6  1999    4 auto~ f      24   32 r  subc~
## 3 honda      civic      1.6  1999    4 manu~ f      25   32 r  subc~
## 4 honda      civic      1.6  1999    4 manu~ f      23   29 p  subc~
## 5 honda      civic      1.6  1999    4 auto~ f      24   32 r  subc~
## 6 audi       a4        1.8  1999    4 auto~ f      18   29 p  comp~
## 7 audi       a4        1.8  1999    4 manu~ f      21   29 p  comp~
## 8 audi       a4 quattro  1.8  1999    4 manu~ 4      18   26 p  comp~
## 9 audi       a4 quattro  1.8  1999    4 auto~ 4      16   25 p  comp~
## 10 toyota    corolla    1.8  1999    4 auto~ f      24   30 r  comp~
## # i 224 more rows
## # i 3 more variables: `avg miles per gallon` <dbl>, car <chr>,
## # `cyl / trans` <chr>
```

distinct

```
df.example <- data.frame(id = 1:3, name = c("John", "Max", "Julia"))
df.example <- bind_rows(df.example, slice(df.example, 2)) # create duplicate of 2nd row
df.example <- arrange(df.example, id)
df.example
```

```
##   id  name
## 1  1  John
## 2  2   Max
## 3  2   Max
## 4  3  Julia
```

```
# show table without duplicates
```

```
distinct(df.example)
```

```
##   id  name
## 1  1  John
## 2  2   Max
## 3  3  Julia
```

```
# Back to mpg example - lets create a table with duplicates
```

```
df.dupl <- select(df, manufacturer, model)
```

```
df.dupl
```

```
## # A tibble: 234 x 2
##   manufacturer model
##   <chr>         <chr>
## 1 audi         a4
## 2 audi         a4
## 3 audi         a4
## 4 audi         a4
## 5 audi         a4
## 6 audi         a4
## 7 audi         a4
## 8 audi         a4 quattro
## 9 audi         a4 quattro
## 10 audi        a4 quattro
## # i 224 more rows
```

```
# Keep only unique rows without duplicates
df.nodupl <- distinct(df.dupl)
df.nodupl
```

```
## # A tibble: 38 x 2
##   manufacturer model
##   <chr>         <chr>
## 1 audi         a4
## 2 audi         a4 quattro
## 3 audi         a6 quattro
## 4 chevrolet    c1500 suburban 2wd
## 5 chevrolet    corvette
## 6 chevrolet    k1500 tahoe 4wd
## 7 chevrolet    malibu
## 8 dodge         caravan 2wd
## 9 dodge         dakota pickup 4wd
## 10 dodge        durango 4wd
## # i 28 more rows
```

### Sample rows

```
# sample_n() - Filter n randomly selected rows
set.seed(42)
```

```
# 10 randomly selected rows without replacement
sample_n(df, size = 10, replace = F)
```

```
## # A tibble: 10 x 14
##   manufacturer model      displ  year  cyl trans drv      cty  hwy fl  class
##   <chr>         <chr>    <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 dodge         dakota pi~   3.7  2008     6 manu~ 4      15   19 r    pick~
## 2 volkswagen    passat     1.8  1999     4 auto~  f      18   29 p    mids~
## 3 dodge         ram 1500 ~   4.7  2008     8 manu~ 4      12   16 r    pick~
## 4 nissan         pathfinde~   4    2008     6 auto~ 4      14   20 p    suv
## 5 dodge         ram 1500 ~   5.9  1999     8 auto~ 4      11   15 r    pick~
## 6 volkswagen    passat     1.8  1999     4 manu~  f      21   29 p    mids~
## 7 nissan         altima     3.5  2008     6 manu~  f      19   27 p    mids~
## 8 hyundai        tiburon    2.7  2008     6 manu~  f      17   24 r    subc~
```

```
## 9 volkswagen   passat      3.6 2008    6 auto~ f      17    26 p    mids~
## 10 jeep        grand che~  4.7 2008    8 auto~ 4      14    19 r    suv
## # i 3 more variables: `avg miles per gallon` <dbl>, car <chr>,
## #   `cyl / trans` <chr>
```

```
# 10 randomly selected rows with replacement
sample_n(df, size = 10, replace = T)
```

```
## # A tibble: 10 x 14
##   manufacturer model      displ  year  cyl trans drv      cty  hwy fl  class
##   <chr>          <chr>    <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 dodge         caravan 2~   3.8 2008    6 auto~ f      16    23 r    mini~
## 2 chevrolet     corvette   5.7 1999    8 manu~ r      16    26 p    2sea~
## 3 dodge         ram 1500 ~   5.2 1999    8 auto~ 4      11    15 r    pick~
## 4 honda         civic     1.6 1999    4 manu~ f      28    33 r    subc~
## 5 ford          f150 pick~   5.4 1999    8 auto~ 4      11    15 r    pick~
## 6 subaru        forester ~   2.5 2008    4 auto~ 4      18    23 p    suv
## 7 hyundai       sonata     2.4 1999    4 manu~ f      18    27 r    mids~
## 8 chevrolet     c1500 sub~   5.3 2008    8 auto~ r      11    15 e    suv
## 9 nissan        pathfinde~   5.6 2008    8 auto~ 4      12    18 p    suv
## 10 hyundai      sonata     2.5 1999    6 manu~ f      18    26 r    mids~
## # i 3 more variables: `avg miles per gallon` <dbl>, car <chr>,
## #   `cyl / trans` <chr>
```

```
# sample_frac() - Filter a fraction of randomly selected rows
# 10% of table rows randomly selected
sample_frac(df, size = 0.1, replace = F)
```

```
## # A tibble: 23 x 14
##   manufacturer model      displ  year  cyl trans drv      cty  hwy fl  class
##   <chr>          <chr>    <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 hyundai       sonata     2.4 2008    4 auto~ f      21    30 r    mids~
## 2 land rover    range rov~   4   1999    8 auto~ 4      11    15 p    suv
## 3 dodge         caravan 2~   3.3 1999    6 auto~ f      16    22 r    mini~
## 4 ford          f150 pick~   5.4 1999    8 auto~ 4      11    15 r    pick~
## 5 chevrolet     corvette   6.2 2008    8 auto~ r      15    25 p    2sea~
## 6 subaru        forester ~   2.5 2008    4 auto~ 4      20    26 r    suv
## 7 volkswagen    new beetle  1.9 1999    4 auto~ f      29    41 d    subc~
## 8 hyundai       sonata     2.4 1999    4 auto~ f      18    26 r    mids~
## 9 audi          a4         2.8 1999    6 auto~ f      16    26 p    comp~
## 10 volkswagen   gti        2.8 1999    6 manu~ f      17    24 r    comp~
## # i 13 more rows
## # i 3 more variables: `avg miles per gallon` <dbl>, car <chr>,
## #   `cyl / trans` <chr>
```

summarise

```
# Calculate average hwy
summarise(df, `mean hwy` = mean(hwy))
```

```
## # A tibble: 1 x 1
##   `mean hwy`
##   <dbl>
## 1      23.4
```

```
# Count table rows, and count distinct car models
summarise(df, rows = n(), `nr models` = n_distinct(model))
```

```
## # A tibble: 1 x 2
##   rows `nr models`
##   <int>     <int>
## 1    234         38
```

```
# Calculate min / max hwy & cty
summarise(df,
  `min hwy` = min(hwy),
  `min cty` = min(cty),
  `max hwy` = max(hwy),
  `max cty` = max(cty))
```

```
## # A tibble: 1 x 4
##   `min hwy` `min cty` `max hwy` `max cty`
##   <int>     <int>     <int>     <int>
## 1      12         9        44        35
```

group\_by()

```
# Group cars by manufacturer
group_by(df, manufacturer)
```

```
## # A tibble: 234 x 14
## # Groups:   manufacturer [15]
##   manufacturer model   displ  year  cyl trans drv   cty   hwy fl   class
##   <chr>         <chr>   <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 audi         a4         1.8  1999   4 auto~ f    18    29 p    comp~
## 2 audi         a4         1.8  1999   4 manu~ f    21    29 p    comp~
## 3 audi         a4         2    2008   4 manu~ f    20    31 p    comp~
## 4 audi         a4         2    2008   4 auto~ f    21    30 p    comp~
## 5 audi         a4         2.8  1999   6 auto~ f    16    26 p    comp~
## 6 audi         a4         2.8  1999   6 manu~ f    18    26 p    comp~
## 7 audi         a4         3.1  2008   6 auto~ f    18    27 p    comp~
## 8 audi         a4 quattro 1.8  1999   4 manu~ 4    18    26 p    comp~
## 9 audi         a4 quattro 1.8  1999   4 auto~ 4    16    25 p    comp~
## 10 audi        a4 quattro 2    2008   4 manu~ 4    20    28 p    comp~
## # i 224 more rows
## # i 3 more variables: `avg miles per gallon` <dbl>, car <chr>,
## #   `cyl / trans` <chr>
```

```
# Combine summarise() & group_by() - summary statistics for grouped data
# Count number of cars for each manufacturer
summarise(group_by(df, manufacturer), cars = n())
```

```
## # A tibble: 15 x 2
##   manufacturer cars
##   <chr>         <int>
## 1 audi         18
## 2 chevrolet    19
## 3 dodge        37
## 4 ford         25
## 5 honda        9
```

```
## 6 hyundai      14
## 7 jeep        8
## 8 land rover  4
## 9 lincoln     3
## 10 mercury    4
## 11 nissan      13
## 12 pontiac    5
## 13 subaru     14
## 14 toyota     34
## 15 volkswagen 27
```

```
# Calculate mean / min / max hwy for each model
```

```
summarise(group_by(df, model),
  `mean hwy` = mean(hwy),
  `min hwy`  = min(hwy),
  `max hwy`  = max(hwy))
```

```
## # A tibble: 38 x 4
##   model      `mean hwy` `min hwy` `max hwy`
##   <chr>          <dbl>    <int>    <int>
## 1 4runner 4wd      18.8        17        20
## 2 a4             28.3        26        31
## 3 a4 quattro     25.8        25        28
## 4 a6 quattro     24         23        25
## 5 altima        28.7        26        32
## 6 c1500 suburban 17.8        15        20
## 7 camry         28.3        26        31
## 8 camry solara   28.1        26        31
## 9 caravan 2wd    22.4        17        24
## 10 civic         32.6        29        36
## # i 28 more rows
```

count()

```
# Count number of table rows
```

```
count(df)
```

```
## # A tibble: 1 x 1
##       n
##   <int>
## 1   234
```

```
# Count number of cars per model
```

```
count(group_by(df, model))
```

```
## # A tibble: 38 x 2
## # Groups:   model [38]
##   model      n
##   <chr>    <int>
## 1 4runner 4wd      6
## 2 a4         7
## 3 a4 quattro    8
## 4 a6 quattro    3
## 5 altima       6
## 6 c1500 suburban 5
## 7 camry       7
```

```
## 8 camry solara          7
## 9 caravan 2wd           11
## 10 civic                9
## # i 28 more rows
```

## pipe operator %>%

```
df %>%
  filter(manufacturer == "audi") %>%
  count()
```

```
## # A tibble: 1 x 1
##       n
##   <int>
## 1     18
```

```
df %>%
  filter(manufacturer %in% c("dodge", "chevrolet")) %>%
  select(manufacturer, model, year, class)
```

```
## # A tibble: 56 x 4
##   manufacturer model      year class
##   <chr>          <chr>    <int> <chr>
## 1 chevrolet    c1500 suburban 2wd  2008 suv
## 2 chevrolet    c1500 suburban 2wd  2008 suv
## 3 chevrolet    c1500 suburban 2wd  2008 suv
## 4 chevrolet    c1500 suburban 2wd  1999 suv
## 5 chevrolet    c1500 suburban 2wd  2008 suv
## 6 chevrolet    corvette          1999 2seater
## 7 chevrolet    corvette          1999 2seater
## 8 chevrolet    corvette          2008 2seater
## 9 chevrolet    corvette          2008 2seater
## 10 chevrolet   corvette          2008 2seater
## # i 46 more rows
```

```
df %>%
  group_by(manufacturer, model, class, trans) %>%
  summarise(`mean hwy` = mean(hwy), cars = n()) %>%
  ungroup() %>%
  filter(`mean hwy` > 30) %>%
  arrange(desc(`mean hwy`))
```

```
## # A tibble: 10 x 6
##   manufacturer model      class      trans    `mean hwy`  cars
##   <chr>          <chr>    <chr>    <chr>      <dbl> <int>
## 1 honda        civic    subcompact auto(15)      36      2
## 2 toyota        corolla compact  manual(m5)      36      2
## 3 toyota        corolla compact  auto(14)       34      2
## 4 volkswagen    new beetle subcompact manual(m5)    33.7      3
## 5 volkswagen    new beetle subcompact auto(14)    33.5      2
## 6 honda        civic    subcompact auto(14)     32      2
## 7 honda        civic    subcompact manual(m5)    32      4
## 8 volkswagen    jetta    compact  manual(m5)    31.5      4
## 9 audi          a4       compact  manual(m6)     31      1
## 10 toyota       camry    midsize   auto(15)     31      1
```

## pivoting()

```
table.long <- data.frame(id = 1:6,  
                        type = c("a", "b", "a", "c", "c", "a"),  
                        count = c(20, 50, 45, 15, 12, 5))
```

table.long

```
##   id type count  
## 1  1    a    20  
## 2  2    b    50  
## 3  3    a    45  
## 4  4    c    15  
## 5  5    c    12  
## 6  6    a     5
```

```
table.wide <- pivot_wider(table.long,  
                        names_from = type,  
                        values_from = count)
```

table.wide

```
## # A tibble: 6 x 4  
##       id      a      b      c  
##   <int> <dbl> <dbl> <dbl>  
## 1     1    20    NA    NA  
## 2     2     NA    50    NA  
## 3     3    45    NA    NA  
## 4     4     NA    NA    15  
## 5     5     NA    NA    12  
## 6     6      5    NA    NA
```

```
table.long1 <- pivot_longer(table.wide,  
                          cols = c("a", "b", "c"),  
                          names_to = "type",  
                          values_to = "count",  
                          values_drop_na = T)
```

table.long1

```
## # A tibble: 6 x 3  
##       id type count  
##   <int> <chr> <dbl>  
## 1     1  a     20  
## 2     2  b     50  
## 3     3  a     45  
## 4     4  c     15  
## 5     5  c     12  
## 6     6  a      5
```

```
df.long <- df %>%  
  filter(manufacturer %in% c("jeep", "land rover", "hyundai")) %>%  
  select(model, trans, hwy) %>%  
  group_by(model, trans) %>%  
  summarise(`mean hwy` = mean(hwy)) %>%  
  ungroup()
```

df.long

```
## # A tibble: 10 x 3
```

```
##      model      trans      `mean hwy`
##      <chr>      <chr>      <dbl>
## 1 grand cherokee 4wd auto(14)      18.5
## 2 grand cherokee 4wd auto(15)      17.3
## 3 range rover    auto(14)      15
## 4 range rover    auto(s6)      18
## 5 sonata         auto(14)      27.3
## 6 sonata         auto(15)      28
## 7 sonata         manual(m5)     28
## 8 tiburon        auto(14)      25.7
## 9 tiburon        manual(m5)     27
## 10 tiburon       manual(m6)     24
```

```
df.wide <- df.long %>%
  pivot_wider(names_from = trans,
              values_from = `mean hwy`)
df.wide
```

```
## # A tibble: 4 x 6
##      model      `auto(14)` `auto(15)` `auto(s6)` `manual(m5)` `manual(m6)`
##      <chr>      <dbl>      <dbl>      <dbl>      <dbl>      <dbl>
## 1 grand cherokee 4wd    18.5      17.3      NA        NA        NA
## 2 range rover      15        NA        18        NA        NA
## 3 sonata           27.3      28        NA        28        NA
## 4 tiburon          25.7      NA        NA        27        24
```

```
df.long1 <- df.wide %>%
  pivot_longer(-model, # exclude column "model" and use all remaining columns!!!
              names_to = "trans",
              values_to = "mean hwy",
              values_drop_na = T)
df.long1
```

```
## # A tibble: 10 x 3
##      model      trans      `mean hwy`
##      <chr>      <chr>      <dbl>
## 1 grand cherokee 4wd auto(14)      18.5
## 2 grand cherokee 4wd auto(15)      17.3
## 3 range rover    auto(14)      15
## 4 range rover    auto(s6)      18
## 5 sonata         auto(14)      27.3
## 6 sonata         auto(15)      28
## 7 sonata         manual(m5)     28
## 8 tiburon        auto(14)      25.7
## 9 tiburon        manual(m5)     27
## 10 tiburon       manual(m6)     24
```

## separating and uniting

```
dates <- seq.Date(from = as.Date("2021-01-01"), to = as.Date("2021-12-31"), by = "day") # generate dates
table <- data.frame(date = dates)
table %>% head(); table %>% tail()
```

```
##      date
## 1 2021-01-01
## 2 2021-01-02
```



```
## 3 2021-01-03
## 4 2021-01-04
## 5 2021-01-05
## 6 2021-01-06

##          date
## 360 2021-12-26
## 361 2021-12-27
## 362 2021-12-28
## 363 2021-12-29
## 364 2021-12-30
## 365 2021-12-31
```

separate()

```
table.sep <- table %>%
  separate(data = .,
           col = date,
           into = c("year", "month", "dayofmonth"),
           sep = "-") %>%
  mutate(month = as.numeric(month),
         dayofmonth = as.numeric(dayofmonth)) %>%
  arrange(year, month, dayofmonth)
table.sep
```

```
##   year month dayofmonth
## 1  2021     1          1
## 2  2021     1          2
## 3  2021     1          3
## 4  2021     1          4
## 5  2021     1          5
## 6  2021     1          6
## 7  2021     1          7
## 8  2021     1          8
## 9  2021     1          9
## 10 2021     1         10
## 11 2021     1         11
## 12 2021     1         12
## 13 2021     1         13
## 14 2021     1         14
## 15 2021     1         15
## 16 2021     1         16
## 17 2021     1         17
## 18 2021     1         18
## 19 2021     1         19
## 20 2021     1         20
## 21 2021     1         21
## 22 2021     1         22
## 23 2021     1         23
## 24 2021     1         24
## 25 2021     1         25
## 26 2021     1         26
## 27 2021     1         27
## 28 2021     1         28
```

##	29	2021	1	29
##	30	2021	1	30
##	31	2021	1	31
##	32	2021	2	1
##	33	2021	2	2
##	34	2021	2	3
##	35	2021	2	4
##	36	2021	2	5
##	37	2021	2	6
##	38	2021	2	7
##	39	2021	2	8
##	40	2021	2	9
##	41	2021	2	10
##	42	2021	2	11
##	43	2021	2	12
##	44	2021	2	13
##	45	2021	2	14
##	46	2021	2	15
##	47	2021	2	16
##	48	2021	2	17
##	49	2021	2	18
##	50	2021	2	19
##	51	2021	2	20
##	52	2021	2	21
##	53	2021	2	22
##	54	2021	2	23
##	55	2021	2	24
##	56	2021	2	25
##	57	2021	2	26
##	58	2021	2	27
##	59	2021	2	28
##	60	2021	3	1
##	61	2021	3	2
##	62	2021	3	3
##	63	2021	3	4
##	64	2021	3	5
##	65	2021	3	6
##	66	2021	3	7
##	67	2021	3	8
##	68	2021	3	9
##	69	2021	3	10
##	70	2021	3	11
##	71	2021	3	12
##	72	2021	3	13
##	73	2021	3	14
##	74	2021	3	15
##	75	2021	3	16
##	76	2021	3	17
##	77	2021	3	18
##	78	2021	3	19
##	79	2021	3	20
##	80	2021	3	21
##	81	2021	3	22
##	82	2021	3	23

## 83	2021	3	24
## 84	2021	3	25
## 85	2021	3	26
## 86	2021	3	27
## 87	2021	3	28
## 88	2021	3	29
## 89	2021	3	30
## 90	2021	3	31
## 91	2021	4	1
## 92	2021	4	2
## 93	2021	4	3
## 94	2021	4	4
## 95	2021	4	5
## 96	2021	4	6
## 97	2021	4	7
## 98	2021	4	8
## 99	2021	4	9
## 100	2021	4	10
## 101	2021	4	11
## 102	2021	4	12
## 103	2021	4	13
## 104	2021	4	14
## 105	2021	4	15
## 106	2021	4	16
## 107	2021	4	17
## 108	2021	4	18
## 109	2021	4	19
## 110	2021	4	20
## 111	2021	4	21
## 112	2021	4	22
## 113	2021	4	23
## 114	2021	4	24
## 115	2021	4	25
## 116	2021	4	26
## 117	2021	4	27
## 118	2021	4	28
## 119	2021	4	29
## 120	2021	4	30
## 121	2021	5	1
## 122	2021	5	2
## 123	2021	5	3
## 124	2021	5	4
## 125	2021	5	5
## 126	2021	5	6
## 127	2021	5	7
## 128	2021	5	8
## 129	2021	5	9
## 130	2021	5	10
## 131	2021	5	11
## 132	2021	5	12
## 133	2021	5	13
## 134	2021	5	14
## 135	2021	5	15
## 136	2021	5	16

## 137 2021	5	17
## 138 2021	5	18
## 139 2021	5	19
## 140 2021	5	20
## 141 2021	5	21
## 142 2021	5	22
## 143 2021	5	23
## 144 2021	5	24
## 145 2021	5	25
## 146 2021	5	26
## 147 2021	5	27
## 148 2021	5	28
## 149 2021	5	29
## 150 2021	5	30
## 151 2021	5	31
## 152 2021	6	1
## 153 2021	6	2
## 154 2021	6	3
## 155 2021	6	4
## 156 2021	6	5
## 157 2021	6	6
## 158 2021	6	7
## 159 2021	6	8
## 160 2021	6	9
## 161 2021	6	10
## 162 2021	6	11
## 163 2021	6	12
## 164 2021	6	13
## 165 2021	6	14
## 166 2021	6	15
## 167 2021	6	16
## 168 2021	6	17
## 169 2021	6	18
## 170 2021	6	19
## 171 2021	6	20
## 172 2021	6	21
## 173 2021	6	22
## 174 2021	6	23
## 175 2021	6	24
## 176 2021	6	25
## 177 2021	6	26
## 178 2021	6	27
## 179 2021	6	28
## 180 2021	6	29
## 181 2021	6	30
## 182 2021	7	1
## 183 2021	7	2
## 184 2021	7	3
## 185 2021	7	4
## 186 2021	7	5
## 187 2021	7	6
## 188 2021	7	7
## 189 2021	7	8
## 190 2021	7	9

##	191	2021	7	10
##	192	2021	7	11
##	193	2021	7	12
##	194	2021	7	13
##	195	2021	7	14
##	196	2021	7	15
##	197	2021	7	16
##	198	2021	7	17
##	199	2021	7	18
##	200	2021	7	19
##	201	2021	7	20
##	202	2021	7	21
##	203	2021	7	22
##	204	2021	7	23
##	205	2021	7	24
##	206	2021	7	25
##	207	2021	7	26
##	208	2021	7	27
##	209	2021	7	28
##	210	2021	7	29
##	211	2021	7	30
##	212	2021	7	31
##	213	2021	8	1
##	214	2021	8	2
##	215	2021	8	3
##	216	2021	8	4
##	217	2021	8	5
##	218	2021	8	6
##	219	2021	8	7
##	220	2021	8	8
##	221	2021	8	9
##	222	2021	8	10
##	223	2021	8	11
##	224	2021	8	12
##	225	2021	8	13
##	226	2021	8	14
##	227	2021	8	15
##	228	2021	8	16
##	229	2021	8	17
##	230	2021	8	18
##	231	2021	8	19
##	232	2021	8	20
##	233	2021	8	21
##	234	2021	8	22
##	235	2021	8	23
##	236	2021	8	24
##	237	2021	8	25
##	238	2021	8	26
##	239	2021	8	27
##	240	2021	8	28
##	241	2021	8	29
##	242	2021	8	30
##	243	2021	8	31
##	244	2021	9	1

##	245	2021	9	2
##	246	2021	9	3
##	247	2021	9	4
##	248	2021	9	5
##	249	2021	9	6
##	250	2021	9	7
##	251	2021	9	8
##	252	2021	9	9
##	253	2021	9	10
##	254	2021	9	11
##	255	2021	9	12
##	256	2021	9	13
##	257	2021	9	14
##	258	2021	9	15
##	259	2021	9	16
##	260	2021	9	17
##	261	2021	9	18
##	262	2021	9	19
##	263	2021	9	20
##	264	2021	9	21
##	265	2021	9	22
##	266	2021	9	23
##	267	2021	9	24
##	268	2021	9	25
##	269	2021	9	26
##	270	2021	9	27
##	271	2021	9	28
##	272	2021	9	29
##	273	2021	9	30
##	274	2021	10	1
##	275	2021	10	2
##	276	2021	10	3
##	277	2021	10	4
##	278	2021	10	5
##	279	2021	10	6
##	280	2021	10	7
##	281	2021	10	8
##	282	2021	10	9
##	283	2021	10	10
##	284	2021	10	11
##	285	2021	10	12
##	286	2021	10	13
##	287	2021	10	14
##	288	2021	10	15
##	289	2021	10	16
##	290	2021	10	17
##	291	2021	10	18
##	292	2021	10	19
##	293	2021	10	20
##	294	2021	10	21
##	295	2021	10	22
##	296	2021	10	23
##	297	2021	10	24
##	298	2021	10	25

##	299	2021	10	26
##	300	2021	10	27
##	301	2021	10	28
##	302	2021	10	29
##	303	2021	10	30
##	304	2021	10	31
##	305	2021	11	1
##	306	2021	11	2
##	307	2021	11	3
##	308	2021	11	4
##	309	2021	11	5
##	310	2021	11	6
##	311	2021	11	7
##	312	2021	11	8
##	313	2021	11	9
##	314	2021	11	10
##	315	2021	11	11
##	316	2021	11	12
##	317	2021	11	13
##	318	2021	11	14
##	319	2021	11	15
##	320	2021	11	16
##	321	2021	11	17
##	322	2021	11	18
##	323	2021	11	19
##	324	2021	11	20
##	325	2021	11	21
##	326	2021	11	22
##	327	2021	11	23
##	328	2021	11	24
##	329	2021	11	25
##	330	2021	11	26
##	331	2021	11	27
##	332	2021	11	28
##	333	2021	11	29
##	334	2021	11	30
##	335	2021	12	1
##	336	2021	12	2
##	337	2021	12	3
##	338	2021	12	4
##	339	2021	12	5
##	340	2021	12	6
##	341	2021	12	7
##	342	2021	12	8
##	343	2021	12	9
##	344	2021	12	10
##	345	2021	12	11
##	346	2021	12	12
##	347	2021	12	13
##	348	2021	12	14
##	349	2021	12	15
##	350	2021	12	16
##	351	2021	12	17
##	352	2021	12	18

```
## 353 2021    12        19
## 354 2021    12        20
## 355 2021    12        21
## 356 2021    12        22
## 357 2021    12        23
## 358 2021    12        24
## 359 2021    12        25
## 360 2021    12        26
## 361 2021    12        27
## 362 2021    12        28
## 363 2021    12        29
## 364 2021    12        30
## 365 2021    12        31
```

```
table.sep_ <- table %>%
  separate(data = .,
    col = date,
    into = c("year", "month", "dayofmonth"),
    sep = "-") %>%
  mutate_at(.tbl = ., # which table? - . stands for table in the pipe line!
    .vars = c("month", "dayofmonth"), # which variables are mutated?
    .funs = as.numeric) %>% # which functions is applied?
  arrange(year, month, dayofmonth)
table.sep_
```

```
##      year month dayofmonth
## 1  2021     1         1
## 2  2021     1         2
## 3  2021     1         3
## 4  2021     1         4
## 5  2021     1         5
## 6  2021     1         6
## 7  2021     1         7
## 8  2021     1         8
## 9  2021     1         9
## 10 2021     1        10
## 11 2021     1        11
## 12 2021     1        12
## 13 2021     1        13
## 14 2021     1        14
## 15 2021     1        15
## 16 2021     1        16
## 17 2021     1        17
## 18 2021     1        18
## 19 2021     1        19
## 20 2021     1        20
## 21 2021     1        21
## 22 2021     1        22
## 23 2021     1        23
## 24 2021     1        24
## 25 2021     1        25
## 26 2021     1        26
## 27 2021     1        27
## 28 2021     1        28
## 29 2021     1        29
```



## 30	2021	1	30
## 31	2021	1	31
## 32	2021	2	1
## 33	2021	2	2
## 34	2021	2	3
## 35	2021	2	4
## 36	2021	2	5
## 37	2021	2	6
## 38	2021	2	7
## 39	2021	2	8
## 40	2021	2	9
## 41	2021	2	10
## 42	2021	2	11
## 43	2021	2	12
## 44	2021	2	13
## 45	2021	2	14
## 46	2021	2	15
## 47	2021	2	16
## 48	2021	2	17
## 49	2021	2	18
## 50	2021	2	19
## 51	2021	2	20
## 52	2021	2	21
## 53	2021	2	22
## 54	2021	2	23
## 55	2021	2	24
## 56	2021	2	25
## 57	2021	2	26
## 58	2021	2	27
## 59	2021	2	28
## 60	2021	3	1
## 61	2021	3	2
## 62	2021	3	3
## 63	2021	3	4
## 64	2021	3	5
## 65	2021	3	6
## 66	2021	3	7
## 67	2021	3	8
## 68	2021	3	9
## 69	2021	3	10
## 70	2021	3	11
## 71	2021	3	12
## 72	2021	3	13
## 73	2021	3	14
## 74	2021	3	15
## 75	2021	3	16
## 76	2021	3	17
## 77	2021	3	18
## 78	2021	3	19
## 79	2021	3	20
## 80	2021	3	21
## 81	2021	3	22
## 82	2021	3	23
## 83	2021	3	24

## 84	2021	3	25
## 85	2021	3	26
## 86	2021	3	27
## 87	2021	3	28
## 88	2021	3	29
## 89	2021	3	30
## 90	2021	3	31
## 91	2021	4	1
## 92	2021	4	2
## 93	2021	4	3
## 94	2021	4	4
## 95	2021	4	5
## 96	2021	4	6
## 97	2021	4	7
## 98	2021	4	8
## 99	2021	4	9
## 100	2021	4	10
## 101	2021	4	11
## 102	2021	4	12
## 103	2021	4	13
## 104	2021	4	14
## 105	2021	4	15
## 106	2021	4	16
## 107	2021	4	17
## 108	2021	4	18
## 109	2021	4	19
## 110	2021	4	20
## 111	2021	4	21
## 112	2021	4	22
## 113	2021	4	23
## 114	2021	4	24
## 115	2021	4	25
## 116	2021	4	26
## 117	2021	4	27
## 118	2021	4	28
## 119	2021	4	29
## 120	2021	4	30
## 121	2021	5	1
## 122	2021	5	2
## 123	2021	5	3
## 124	2021	5	4
## 125	2021	5	5
## 126	2021	5	6
## 127	2021	5	7
## 128	2021	5	8
## 129	2021	5	9
## 130	2021	5	10
## 131	2021	5	11
## 132	2021	5	12
## 133	2021	5	13
## 134	2021	5	14
## 135	2021	5	15
## 136	2021	5	16
## 137	2021	5	17

## 138 2021	5	18
## 139 2021	5	19
## 140 2021	5	20
## 141 2021	5	21
## 142 2021	5	22
## 143 2021	5	23
## 144 2021	5	24
## 145 2021	5	25
## 146 2021	5	26
## 147 2021	5	27
## 148 2021	5	28
## 149 2021	5	29
## 150 2021	5	30
## 151 2021	5	31
## 152 2021	6	1
## 153 2021	6	2
## 154 2021	6	3
## 155 2021	6	4
## 156 2021	6	5
## 157 2021	6	6
## 158 2021	6	7
## 159 2021	6	8
## 160 2021	6	9
## 161 2021	6	10
## 162 2021	6	11
## 163 2021	6	12
## 164 2021	6	13
## 165 2021	6	14
## 166 2021	6	15
## 167 2021	6	16
## 168 2021	6	17
## 169 2021	6	18
## 170 2021	6	19
## 171 2021	6	20
## 172 2021	6	21
## 173 2021	6	22
## 174 2021	6	23
## 175 2021	6	24
## 176 2021	6	25
## 177 2021	6	26
## 178 2021	6	27
## 179 2021	6	28
## 180 2021	6	29
## 181 2021	6	30
## 182 2021	7	1
## 183 2021	7	2
## 184 2021	7	3
## 185 2021	7	4
## 186 2021	7	5
## 187 2021	7	6
## 188 2021	7	7
## 189 2021	7	8
## 190 2021	7	9
## 191 2021	7	10

##	192	2021	7	11
##	193	2021	7	12
##	194	2021	7	13
##	195	2021	7	14
##	196	2021	7	15
##	197	2021	7	16
##	198	2021	7	17
##	199	2021	7	18
##	200	2021	7	19
##	201	2021	7	20
##	202	2021	7	21
##	203	2021	7	22
##	204	2021	7	23
##	205	2021	7	24
##	206	2021	7	25
##	207	2021	7	26
##	208	2021	7	27
##	209	2021	7	28
##	210	2021	7	29
##	211	2021	7	30
##	212	2021	7	31
##	213	2021	8	1
##	214	2021	8	2
##	215	2021	8	3
##	216	2021	8	4
##	217	2021	8	5
##	218	2021	8	6
##	219	2021	8	7
##	220	2021	8	8
##	221	2021	8	9
##	222	2021	8	10
##	223	2021	8	11
##	224	2021	8	12
##	225	2021	8	13
##	226	2021	8	14
##	227	2021	8	15
##	228	2021	8	16
##	229	2021	8	17
##	230	2021	8	18
##	231	2021	8	19
##	232	2021	8	20
##	233	2021	8	21
##	234	2021	8	22
##	235	2021	8	23
##	236	2021	8	24
##	237	2021	8	25
##	238	2021	8	26
##	239	2021	8	27
##	240	2021	8	28
##	241	2021	8	29
##	242	2021	8	30
##	243	2021	8	31
##	244	2021	9	1
##	245	2021	9	2

##	246	2021	9	3
##	247	2021	9	4
##	248	2021	9	5
##	249	2021	9	6
##	250	2021	9	7
##	251	2021	9	8
##	252	2021	9	9
##	253	2021	9	10
##	254	2021	9	11
##	255	2021	9	12
##	256	2021	9	13
##	257	2021	9	14
##	258	2021	9	15
##	259	2021	9	16
##	260	2021	9	17
##	261	2021	9	18
##	262	2021	9	19
##	263	2021	9	20
##	264	2021	9	21
##	265	2021	9	22
##	266	2021	9	23
##	267	2021	9	24
##	268	2021	9	25
##	269	2021	9	26
##	270	2021	9	27
##	271	2021	9	28
##	272	2021	9	29
##	273	2021	9	30
##	274	2021	10	1
##	275	2021	10	2
##	276	2021	10	3
##	277	2021	10	4
##	278	2021	10	5
##	279	2021	10	6
##	280	2021	10	7
##	281	2021	10	8
##	282	2021	10	9
##	283	2021	10	10
##	284	2021	10	11
##	285	2021	10	12
##	286	2021	10	13
##	287	2021	10	14
##	288	2021	10	15
##	289	2021	10	16
##	290	2021	10	17
##	291	2021	10	18
##	292	2021	10	19
##	293	2021	10	20
##	294	2021	10	21
##	295	2021	10	22
##	296	2021	10	23
##	297	2021	10	24
##	298	2021	10	25
##	299	2021	10	26

##	300	2021	10	27
##	301	2021	10	28
##	302	2021	10	29
##	303	2021	10	30
##	304	2021	10	31
##	305	2021	11	1
##	306	2021	11	2
##	307	2021	11	3
##	308	2021	11	4
##	309	2021	11	5
##	310	2021	11	6
##	311	2021	11	7
##	312	2021	11	8
##	313	2021	11	9
##	314	2021	11	10
##	315	2021	11	11
##	316	2021	11	12
##	317	2021	11	13
##	318	2021	11	14
##	319	2021	11	15
##	320	2021	11	16
##	321	2021	11	17
##	322	2021	11	18
##	323	2021	11	19
##	324	2021	11	20
##	325	2021	11	21
##	326	2021	11	22
##	327	2021	11	23
##	328	2021	11	24
##	329	2021	11	25
##	330	2021	11	26
##	331	2021	11	27
##	332	2021	11	28
##	333	2021	11	29
##	334	2021	11	30
##	335	2021	12	1
##	336	2021	12	2
##	337	2021	12	3
##	338	2021	12	4
##	339	2021	12	5
##	340	2021	12	6
##	341	2021	12	7
##	342	2021	12	8
##	343	2021	12	9
##	344	2021	12	10
##	345	2021	12	11
##	346	2021	12	12
##	347	2021	12	13
##	348	2021	12	14
##	349	2021	12	15
##	350	2021	12	16
##	351	2021	12	17
##	352	2021	12	18
##	353	2021	12	19

```
## 354 2021    12        20
## 355 2021    12        21
## 356 2021    12        22
## 357 2021    12        23
## 358 2021    12        24
## 359 2021    12        25
## 360 2021    12        26
## 361 2021    12        27
## 362 2021    12        28
## 363 2021    12        29
## 364 2021    12        30
## 365 2021    12        31
```

**unite()**

```
table.unite <- table.sep %>%
  # add leading zeros
  mutate(month = str_pad(month, width = 2, side = "left", pad = "0"), # add leading zeros to month
         dayofmonth = str_pad(dayofmonth, width = 2, side = "left", pad = "0")) %>% # add leading zeros
  unite(data = .,
        col = "date",
        year, month, dayofmonth,
        sep = "-") %>%
  arrange(date)
table.unite
```

```
##          date
## 1  2021-01-01
## 2  2021-01-02
## 3  2021-01-03
## 4  2021-01-04
## 5  2021-01-05
## 6  2021-01-06
## 7  2021-01-07
## 8  2021-01-08
## 9  2021-01-09
## 10 2021-01-10
## 11 2021-01-11
## 12 2021-01-12
## 13 2021-01-13
## 14 2021-01-14
## 15 2021-01-15
## 16 2021-01-16
## 17 2021-01-17
## 18 2021-01-18
## 19 2021-01-19
## 20 2021-01-20
## 21 2021-01-21
## 22 2021-01-22
## 23 2021-01-23
## 24 2021-01-24
## 25 2021-01-25
## 26 2021-01-26
## 27 2021-01-27
```

## 28 2021-01-28  
## 29 2021-01-29  
## 30 2021-01-30  
## 31 2021-01-31  
## 32 2021-02-01  
## 33 2021-02-02  
## 34 2021-02-03  
## 35 2021-02-04  
## 36 2021-02-05  
## 37 2021-02-06  
## 38 2021-02-07  
## 39 2021-02-08  
## 40 2021-02-09  
## 41 2021-02-10  
## 42 2021-02-11  
## 43 2021-02-12  
## 44 2021-02-13  
## 45 2021-02-14  
## 46 2021-02-15  
## 47 2021-02-16  
## 48 2021-02-17  
## 49 2021-02-18  
## 50 2021-02-19  
## 51 2021-02-20  
## 52 2021-02-21  
## 53 2021-02-22  
## 54 2021-02-23  
## 55 2021-02-24  
## 56 2021-02-25  
## 57 2021-02-26  
## 58 2021-02-27  
## 59 2021-02-28  
## 60 2021-03-01  
## 61 2021-03-02  
## 62 2021-03-03  
## 63 2021-03-04  
## 64 2021-03-05  
## 65 2021-03-06  
## 66 2021-03-07  
## 67 2021-03-08  
## 68 2021-03-09  
## 69 2021-03-10  
## 70 2021-03-11  
## 71 2021-03-12  
## 72 2021-03-13  
## 73 2021-03-14  
## 74 2021-03-15  
## 75 2021-03-16  
## 76 2021-03-17  
## 77 2021-03-18  
## 78 2021-03-19  
## 79 2021-03-20  
## 80 2021-03-21  
## 81 2021-03-22



## 82 2021-03-23  
## 83 2021-03-24  
## 84 2021-03-25  
## 85 2021-03-26  
## 86 2021-03-27  
## 87 2021-03-28  
## 88 2021-03-29  
## 89 2021-03-30  
## 90 2021-03-31  
## 91 2021-04-01  
## 92 2021-04-02  
## 93 2021-04-03  
## 94 2021-04-04  
## 95 2021-04-05  
## 96 2021-04-06  
## 97 2021-04-07  
## 98 2021-04-08  
## 99 2021-04-09  
## 100 2021-04-10  
## 101 2021-04-11  
## 102 2021-04-12  
## 103 2021-04-13  
## 104 2021-04-14  
## 105 2021-04-15  
## 106 2021-04-16  
## 107 2021-04-17  
## 108 2021-04-18  
## 109 2021-04-19  
## 110 2021-04-20  
## 111 2021-04-21  
## 112 2021-04-22  
## 113 2021-04-23  
## 114 2021-04-24  
## 115 2021-04-25  
## 116 2021-04-26  
## 117 2021-04-27  
## 118 2021-04-28  
## 119 2021-04-29  
## 120 2021-04-30  
## 121 2021-05-01  
## 122 2021-05-02  
## 123 2021-05-03  
## 124 2021-05-04  
## 125 2021-05-05  
## 126 2021-05-06  
## 127 2021-05-07  
## 128 2021-05-08  
## 129 2021-05-09  
## 130 2021-05-10  
## 131 2021-05-11  
## 132 2021-05-12  
## 133 2021-05-13  
## 134 2021-05-14  
## 135 2021-05-15

## 136 2021-05-16  
## 137 2021-05-17  
## 138 2021-05-18  
## 139 2021-05-19  
## 140 2021-05-20  
## 141 2021-05-21  
## 142 2021-05-22  
## 143 2021-05-23  
## 144 2021-05-24  
## 145 2021-05-25  
## 146 2021-05-26  
## 147 2021-05-27  
## 148 2021-05-28  
## 149 2021-05-29  
## 150 2021-05-30  
## 151 2021-05-31  
## 152 2021-06-01  
## 153 2021-06-02  
## 154 2021-06-03  
## 155 2021-06-04  
## 156 2021-06-05  
## 157 2021-06-06  
## 158 2021-06-07  
## 159 2021-06-08  
## 160 2021-06-09  
## 161 2021-06-10  
## 162 2021-06-11  
## 163 2021-06-12  
## 164 2021-06-13  
## 165 2021-06-14  
## 166 2021-06-15  
## 167 2021-06-16  
## 168 2021-06-17  
## 169 2021-06-18  
## 170 2021-06-19  
## 171 2021-06-20  
## 172 2021-06-21  
## 173 2021-06-22  
## 174 2021-06-23  
## 175 2021-06-24  
## 176 2021-06-25  
## 177 2021-06-26  
## 178 2021-06-27  
## 179 2021-06-28  
## 180 2021-06-29  
## 181 2021-06-30  
## 182 2021-07-01  
## 183 2021-07-02  
## 184 2021-07-03  
## 185 2021-07-04  
## 186 2021-07-05  
## 187 2021-07-06  
## 188 2021-07-07  
## 189 2021-07-08

## 190 2021-07-09  
## 191 2021-07-10  
## 192 2021-07-11  
## 193 2021-07-12  
## 194 2021-07-13  
## 195 2021-07-14  
## 196 2021-07-15  
## 197 2021-07-16  
## 198 2021-07-17  
## 199 2021-07-18  
## 200 2021-07-19  
## 201 2021-07-20  
## 202 2021-07-21  
## 203 2021-07-22  
## 204 2021-07-23  
## 205 2021-07-24  
## 206 2021-07-25  
## 207 2021-07-26  
## 208 2021-07-27  
## 209 2021-07-28  
## 210 2021-07-29  
## 211 2021-07-30  
## 212 2021-07-31  
## 213 2021-08-01  
## 214 2021-08-02  
## 215 2021-08-03  
## 216 2021-08-04  
## 217 2021-08-05  
## 218 2021-08-06  
## 219 2021-08-07  
## 220 2021-08-08  
## 221 2021-08-09  
## 222 2021-08-10  
## 223 2021-08-11  
## 224 2021-08-12  
## 225 2021-08-13  
## 226 2021-08-14  
## 227 2021-08-15  
## 228 2021-08-16  
## 229 2021-08-17  
## 230 2021-08-18  
## 231 2021-08-19  
## 232 2021-08-20  
## 233 2021-08-21  
## 234 2021-08-22  
## 235 2021-08-23  
## 236 2021-08-24  
## 237 2021-08-25  
## 238 2021-08-26  
## 239 2021-08-27  
## 240 2021-08-28  
## 241 2021-08-29  
## 242 2021-08-30  
## 243 2021-08-31

## 244 2021-09-01  
## 245 2021-09-02  
## 246 2021-09-03  
## 247 2021-09-04  
## 248 2021-09-05  
## 249 2021-09-06  
## 250 2021-09-07  
## 251 2021-09-08  
## 252 2021-09-09  
## 253 2021-09-10  
## 254 2021-09-11  
## 255 2021-09-12  
## 256 2021-09-13  
## 257 2021-09-14  
## 258 2021-09-15  
## 259 2021-09-16  
## 260 2021-09-17  
## 261 2021-09-18  
## 262 2021-09-19  
## 263 2021-09-20  
## 264 2021-09-21  
## 265 2021-09-22  
## 266 2021-09-23  
## 267 2021-09-24  
## 268 2021-09-25  
## 269 2021-09-26  
## 270 2021-09-27  
## 271 2021-09-28  
## 272 2021-09-29  
## 273 2021-09-30  
## 274 2021-10-01  
## 275 2021-10-02  
## 276 2021-10-03  
## 277 2021-10-04  
## 278 2021-10-05  
## 279 2021-10-06  
## 280 2021-10-07  
## 281 2021-10-08  
## 282 2021-10-09  
## 283 2021-10-10  
## 284 2021-10-11  
## 285 2021-10-12  
## 286 2021-10-13  
## 287 2021-10-14  
## 288 2021-10-15  
## 289 2021-10-16  
## 290 2021-10-17  
## 291 2021-10-18  
## 292 2021-10-19  
## 293 2021-10-20  
## 294 2021-10-21  
## 295 2021-10-22  
## 296 2021-10-23  
## 297 2021-10-24

## 298 2021-10-25  
## 299 2021-10-26  
## 300 2021-10-27  
## 301 2021-10-28  
## 302 2021-10-29  
## 303 2021-10-30  
## 304 2021-10-31  
## 305 2021-11-01  
## 306 2021-11-02  
## 307 2021-11-03  
## 308 2021-11-04  
## 309 2021-11-05  
## 310 2021-11-06  
## 311 2021-11-07  
## 312 2021-11-08  
## 313 2021-11-09  
## 314 2021-11-10  
## 315 2021-11-11  
## 316 2021-11-12  
## 317 2021-11-13  
## 318 2021-11-14  
## 319 2021-11-15  
## 320 2021-11-16  
## 321 2021-11-17  
## 322 2021-11-18  
## 323 2021-11-19  
## 324 2021-11-20  
## 325 2021-11-21  
## 326 2021-11-22  
## 327 2021-11-23  
## 328 2021-11-24  
## 329 2021-11-25  
## 330 2021-11-26  
## 331 2021-11-27  
## 332 2021-11-28  
## 333 2021-11-29  
## 334 2021-11-30  
## 335 2021-12-01  
## 336 2021-12-02  
## 337 2021-12-03  
## 338 2021-12-04  
## 339 2021-12-05  
## 340 2021-12-06  
## 341 2021-12-07  
## 342 2021-12-08  
## 343 2021-12-09  
## 344 2021-12-10  
## 345 2021-12-11  
## 346 2021-12-12  
## 347 2021-12-13  
## 348 2021-12-14  
## 349 2021-12-15  
## 350 2021-12-16  
## 351 2021-12-17

```
## 352 2021-12-18
## 353 2021-12-19
## 354 2021-12-20
## 355 2021-12-21
## 356 2021-12-22
## 357 2021-12-23
## 358 2021-12-24
## 359 2021-12-25
## 360 2021-12-26
## 361 2021-12-27
## 362 2021-12-28
## 363 2021-12-29
## 364 2021-12-30
## 365 2021-12-31
```

```
table.unite_ <- table.sep %>%
  # add leading zeros
  mutate_at(.tbl = .,                                # which table? - . stands for table in the pipe line
            .vars = c("month", "dayofmonth"),         # which variables are mutated?
            .funs = str_pad, 2, "left", "0") %>%      # which functions is applied? - function parameters
  unite(data = .,
        col = "date",
        year, month, dayofmonth,
        sep = "-") %>%
  arrange(date)
table.unite_
```

```
##          date
## 1  2021-01-01
## 2  2021-01-02
## 3  2021-01-03
## 4  2021-01-04
## 5  2021-01-05
## 6  2021-01-06
## 7  2021-01-07
## 8  2021-01-08
## 9  2021-01-09
## 10 2021-01-10
## 11 2021-01-11
## 12 2021-01-12
## 13 2021-01-13
## 14 2021-01-14
## 15 2021-01-15
## 16 2021-01-16
## 17 2021-01-17
## 18 2021-01-18
## 19 2021-01-19
## 20 2021-01-20
## 21 2021-01-21
## 22 2021-01-22
## 23 2021-01-23
## 24 2021-01-24
## 25 2021-01-25
## 26 2021-01-26
## 27 2021-01-27
```

## 28 2021-01-28  
## 29 2021-01-29  
## 30 2021-01-30  
## 31 2021-01-31  
## 32 2021-02-01  
## 33 2021-02-02  
## 34 2021-02-03  
## 35 2021-02-04  
## 36 2021-02-05  
## 37 2021-02-06  
## 38 2021-02-07  
## 39 2021-02-08  
## 40 2021-02-09  
## 41 2021-02-10  
## 42 2021-02-11  
## 43 2021-02-12  
## 44 2021-02-13  
## 45 2021-02-14  
## 46 2021-02-15  
## 47 2021-02-16  
## 48 2021-02-17  
## 49 2021-02-18  
## 50 2021-02-19  
## 51 2021-02-20  
## 52 2021-02-21  
## 53 2021-02-22  
## 54 2021-02-23  
## 55 2021-02-24  
## 56 2021-02-25  
## 57 2021-02-26  
## 58 2021-02-27  
## 59 2021-02-28  
## 60 2021-03-01  
## 61 2021-03-02  
## 62 2021-03-03  
## 63 2021-03-04  
## 64 2021-03-05  
## 65 2021-03-06  
## 66 2021-03-07  
## 67 2021-03-08  
## 68 2021-03-09  
## 69 2021-03-10  
## 70 2021-03-11  
## 71 2021-03-12  
## 72 2021-03-13  
## 73 2021-03-14  
## 74 2021-03-15  
## 75 2021-03-16  
## 76 2021-03-17  
## 77 2021-03-18  
## 78 2021-03-19  
## 79 2021-03-20  
## 80 2021-03-21  
## 81 2021-03-22

## 82 2021-03-23  
## 83 2021-03-24  
## 84 2021-03-25  
## 85 2021-03-26  
## 86 2021-03-27  
## 87 2021-03-28  
## 88 2021-03-29  
## 89 2021-03-30  
## 90 2021-03-31  
## 91 2021-04-01  
## 92 2021-04-02  
## 93 2021-04-03  
## 94 2021-04-04  
## 95 2021-04-05  
## 96 2021-04-06  
## 97 2021-04-07  
## 98 2021-04-08  
## 99 2021-04-09  
## 100 2021-04-10  
## 101 2021-04-11  
## 102 2021-04-12  
## 103 2021-04-13  
## 104 2021-04-14  
## 105 2021-04-15  
## 106 2021-04-16  
## 107 2021-04-17  
## 108 2021-04-18  
## 109 2021-04-19  
## 110 2021-04-20  
## 111 2021-04-21  
## 112 2021-04-22  
## 113 2021-04-23  
## 114 2021-04-24  
## 115 2021-04-25  
## 116 2021-04-26  
## 117 2021-04-27  
## 118 2021-04-28  
## 119 2021-04-29  
## 120 2021-04-30  
## 121 2021-05-01  
## 122 2021-05-02  
## 123 2021-05-03  
## 124 2021-05-04  
## 125 2021-05-05  
## 126 2021-05-06  
## 127 2021-05-07  
## 128 2021-05-08  
## 129 2021-05-09  
## 130 2021-05-10  
## 131 2021-05-11  
## 132 2021-05-12  
## 133 2021-05-13  
## 134 2021-05-14  
## 135 2021-05-15



## 136 2021-05-16  
## 137 2021-05-17  
## 138 2021-05-18  
## 139 2021-05-19  
## 140 2021-05-20  
## 141 2021-05-21  
## 142 2021-05-22  
## 143 2021-05-23  
## 144 2021-05-24  
## 145 2021-05-25  
## 146 2021-05-26  
## 147 2021-05-27  
## 148 2021-05-28  
## 149 2021-05-29  
## 150 2021-05-30  
## 151 2021-05-31  
## 152 2021-06-01  
## 153 2021-06-02  
## 154 2021-06-03  
## 155 2021-06-04  
## 156 2021-06-05  
## 157 2021-06-06  
## 158 2021-06-07  
## 159 2021-06-08  
## 160 2021-06-09  
## 161 2021-06-10  
## 162 2021-06-11  
## 163 2021-06-12  
## 164 2021-06-13  
## 165 2021-06-14  
## 166 2021-06-15  
## 167 2021-06-16  
## 168 2021-06-17  
## 169 2021-06-18  
## 170 2021-06-19  
## 171 2021-06-20  
## 172 2021-06-21  
## 173 2021-06-22  
## 174 2021-06-23  
## 175 2021-06-24  
## 176 2021-06-25  
## 177 2021-06-26  
## 178 2021-06-27  
## 179 2021-06-28  
## 180 2021-06-29  
## 181 2021-06-30  
## 182 2021-07-01  
## 183 2021-07-02  
## 184 2021-07-03  
## 185 2021-07-04  
## 186 2021-07-05  
## 187 2021-07-06  
## 188 2021-07-07  
## 189 2021-07-08

## 190 2021-07-09  
## 191 2021-07-10  
## 192 2021-07-11  
## 193 2021-07-12  
## 194 2021-07-13  
## 195 2021-07-14  
## 196 2021-07-15  
## 197 2021-07-16  
## 198 2021-07-17  
## 199 2021-07-18  
## 200 2021-07-19  
## 201 2021-07-20  
## 202 2021-07-21  
## 203 2021-07-22  
## 204 2021-07-23  
## 205 2021-07-24  
## 206 2021-07-25  
## 207 2021-07-26  
## 208 2021-07-27  
## 209 2021-07-28  
## 210 2021-07-29  
## 211 2021-07-30  
## 212 2021-07-31  
## 213 2021-08-01  
## 214 2021-08-02  
## 215 2021-08-03  
## 216 2021-08-04  
## 217 2021-08-05  
## 218 2021-08-06  
## 219 2021-08-07  
## 220 2021-08-08  
## 221 2021-08-09  
## 222 2021-08-10  
## 223 2021-08-11  
## 224 2021-08-12  
## 225 2021-08-13  
## 226 2021-08-14  
## 227 2021-08-15  
## 228 2021-08-16  
## 229 2021-08-17  
## 230 2021-08-18  
## 231 2021-08-19  
## 232 2021-08-20  
## 233 2021-08-21  
## 234 2021-08-22  
## 235 2021-08-23  
## 236 2021-08-24  
## 237 2021-08-25  
## 238 2021-08-26  
## 239 2021-08-27  
## 240 2021-08-28  
## 241 2021-08-29  
## 242 2021-08-30  
## 243 2021-08-31

## 244 2021-09-01  
## 245 2021-09-02  
## 246 2021-09-03  
## 247 2021-09-04  
## 248 2021-09-05  
## 249 2021-09-06  
## 250 2021-09-07  
## 251 2021-09-08  
## 252 2021-09-09  
## 253 2021-09-10  
## 254 2021-09-11  
## 255 2021-09-12  
## 256 2021-09-13  
## 257 2021-09-14  
## 258 2021-09-15  
## 259 2021-09-16  
## 260 2021-09-17  
## 261 2021-09-18  
## 262 2021-09-19  
## 263 2021-09-20  
## 264 2021-09-21  
## 265 2021-09-22  
## 266 2021-09-23  
## 267 2021-09-24  
## 268 2021-09-25  
## 269 2021-09-26  
## 270 2021-09-27  
## 271 2021-09-28  
## 272 2021-09-29  
## 273 2021-09-30  
## 274 2021-10-01  
## 275 2021-10-02  
## 276 2021-10-03  
## 277 2021-10-04  
## 278 2021-10-05  
## 279 2021-10-06  
## 280 2021-10-07  
## 281 2021-10-08  
## 282 2021-10-09  
## 283 2021-10-10  
## 284 2021-10-11  
## 285 2021-10-12  
## 286 2021-10-13  
## 287 2021-10-14  
## 288 2021-10-15  
## 289 2021-10-16  
## 290 2021-10-17  
## 291 2021-10-18  
## 292 2021-10-19  
## 293 2021-10-20  
## 294 2021-10-21  
## 295 2021-10-22  
## 296 2021-10-23  
## 297 2021-10-24

## 298 2021-10-25  
## 299 2021-10-26  
## 300 2021-10-27  
## 301 2021-10-28  
## 302 2021-10-29  
## 303 2021-10-30  
## 304 2021-10-31  
## 305 2021-11-01  
## 306 2021-11-02  
## 307 2021-11-03  
## 308 2021-11-04  
## 309 2021-11-05  
## 310 2021-11-06  
## 311 2021-11-07  
## 312 2021-11-08  
## 313 2021-11-09  
## 314 2021-11-10  
## 315 2021-11-11  
## 316 2021-11-12  
## 317 2021-11-13  
## 318 2021-11-14  
## 319 2021-11-15  
## 320 2021-11-16  
## 321 2021-11-17  
## 322 2021-11-18  
## 323 2021-11-19  
## 324 2021-11-20  
## 325 2021-11-21  
## 326 2021-11-22  
## 327 2021-11-23  
## 328 2021-11-24  
## 329 2021-11-25  
## 330 2021-11-26  
## 331 2021-11-27  
## 332 2021-11-28  
## 333 2021-11-29  
## 334 2021-11-30  
## 335 2021-12-01  
## 336 2021-12-02  
## 337 2021-12-03  
## 338 2021-12-04  
## 339 2021-12-05  
## 340 2021-12-06  
## 341 2021-12-07  
## 342 2021-12-08  
## 343 2021-12-09  
## 344 2021-12-10  
## 345 2021-12-11  
## 346 2021-12-12  
## 347 2021-12-13  
## 348 2021-12-14  
## 349 2021-12-15  
## 350 2021-12-16  
## 351 2021-12-17

```
## 352 2021-12-18
## 353 2021-12-19
## 354 2021-12-20
## 355 2021-12-21
## 356 2021-12-22
## 357 2021-12-23
## 358 2021-12-24
## 359 2021-12-25
## 360 2021-12-26
## 361 2021-12-27
## 362 2021-12-28
## 363 2021-12-29
## 364 2021-12-30
## 365 2021-12-31
```

## dplyr and tidyr in action

`pull()` - extract column as vector

```
df %>% pull(hwy)

##      [1] 29 29 31 30 26 26 27 26 25 28 27 25 25 25 25 24 25 23 20 15 20 17 17 26 23
##     [26] 26 25 24 19 14 15 17 27 30 26 29 26 24 24 22 22 24 24 17 22 21 23 23 19 18
##     [51] 17 17 19 19 12 17 15 17 17 12 17 16 18 15 16 12 17 17 16 12 15 16 17 15 17
##     [76] 17 18 17 19 17 19 19 17 17 17 16 16 17 15 17 26 25 26 24 21 22 23 22 20 33
##    [101] 32 32 29 32 34 36 36 29 26 27 30 31 26 26 28 26 29 28 27 24 24 24 22 19 20
##   [126] 17 12 19 18 14 15 18 18 15 17 16 18 17 19 19 17 29 27 31 32 27 26 26 25 25
##   [151] 17 17 20 18 26 26 27 28 25 25 24 27 25 26 23 26 26 26 26 25 27 25 27 20 20
##   [176] 19 17 20 17 29 27 31 31 26 26 28 27 29 31 31 26 26 27 30 33 35 37 35 15 18
##   [201] 20 20 22 17 19 18 20 29 26 29 29 24 44 29 26 29 29 29 29 23 24 44 41 29 26
##   [226] 28 29 29 29 28 29 26 26 26
```

```
df %>% pull(hwy) %>% class()
```

```
## [1] "integer"
```

```
df %>% select(hwy) %>% class()
```

```
## [1] "tbl_df"      "tbl"        "data.frame"
```

`group_by()` + `mutate()`

```
df <- df %>%
  group_by(manufacturer, model) %>%
  mutate(`mean hwy` = mean(hwy)) %>%
  ungroup()
df
```

```
## # A tibble: 234 x 15
##   manufacturer model   displ  year  cyl trans drv   cty   hwy fl   class
##   <chr>         <chr>   <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 audi         a4         1.8  1999    4 auto~ f     18    29 p   comp~
## 2 audi         a4         1.8  1999    4 manu~ f     21    29 p   comp~
## 3 audi         a4         2    2008    4 manu~ f     20    31 p   comp~
## 4 audi         a4         2    2008    4 auto~ f     21    30 p   comp~
## 5 audi         a4         2.8  1999    6 auto~ f     16    26 p   comp~
```

```
## 6 audi      a4      2.8 1999    6 manu~ f      18    26 p    comp~
## 7 audi      a4      3.1 2008    6 auto~ f      18    27 p    comp~
## 8 audi      a4 quattro 1.8 1999    4 manu~ 4      18    26 p    comp~
## 9 audi      a4 quattro 1.8 1999    4 auto~ 4      16    25 p    comp~
## 10 audi     a4 quattro 2    2008    4 manu~ 4      20    28 p    comp~
## # i 224 more rows
## # i 4 more variables: `avg miles per gallon` <dbl>, car <chr>,
## #   `cyl / trans` <chr>, `mean hwy` <dbl>
```

case\_when() - case when statements

```
df <- df %>%
  mutate(trans_ = str_sub(string = trans,
                           start = 1,
                           end = 1)) %>% # extract first letter from trans
  mutate(`transmission type` = case_when(trans_ == "a" ~ "automatic",
                                          trans_ == "m" ~ "manual",
                                          TRUE ~ "NA")) %>%
  select(-trans_)
df %>% count(`transmission type`, trans) # check car count
```

```
## # A tibble: 10 x 3
##   `transmission type` trans      n
##   <chr>                <chr> <int>
## 1 automatic          auto(av)     5
## 2 automatic          auto(l3)     2
## 3 automatic          auto(l4)    83
## 4 automatic          auto(l5)    39
## 5 automatic          auto(l6)     6
## 6 automatic          auto(s4)     3
## 7 automatic          auto(s5)     3
## 8 automatic          auto(s6)    16
## 9 manual             manual(m5)   58
## 10 manual            manual(m6)    19
```

row\_number() - add ranks

```
df <- df %>%
  mutate(`car id` = row_number())
df

## # A tibble: 234 x 17
##   manufacturer model    displ  year  cyl trans drv    cty    hwy fl    class
##   <chr>          <chr>    <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 audi          a4      1.8 1999    4 auto~ f      18    29 p    comp~
## 2 audi          a4      1.8 1999    4 manu~ f      21    29 p    comp~
## 3 audi          a4      2    2008    4 manu~ f      20    31 p    comp~
## 4 audi          a4      2    2008    4 auto~ f      21    30 p    comp~
## 5 audi          a4      2.8 1999    6 auto~ f      16    26 p    comp~
## 6 audi          a4      2.8 1999    6 manu~ f      18    26 p    comp~
## 7 audi          a4      3.1 2008    6 auto~ f      18    27 p    comp~
## 8 audi          a4 quattro 1.8 1999    4 manu~ 4      18    26 p    comp~
## 9 audi          a4 quattro 1.8 1999    4 auto~ 4      16    25 p    comp~
## 10 audi         a4 quattro 2    2008    4 manu~ 4      20    28 p    comp~
```

```
## # i 224 more rows
## # i 6 more variables: `avg miles per gallon` <dbl>, car <chr>,
## #   `cyl / trans` <chr>, `mean hwy` <dbl>, `transmission type` <chr>,
## #   `car id` <int>

df <- df %>%
  group_by(manufacturer) %>%
  mutate(`car id1` = row_number()) %>%
  ungroup()
```

## Transform table holding flights data

```
df <- hflights
```

count number of rows/columns, different flights

```
nrow(df); ncol(df)
```

```
## [1] 227496
```

```
## [1] 21
```

```
df %>%
  count(UniqueCarrier, FlightNum, TailNum, Year, Month, DayofMonth) %>%
  arrange(desc(n))
```

##	UniqueCarrier	FlightNum	TailNum	Year	Month	DayofMonth	n
## 1	AA	322	N262AA	2011	7	9	1
## 2	AA	322	N435AA	2011	7	2	1
## 3	AA	322	N463AA	2011	6	18	1
## 4	AA	322	N483AA	2011	7	30	1
## 5	AA	322	N491AA	2011	7	16	1
## 6	AA	322	N4XAAA	2011	8	20	1
## 7	AA	322	N4YBAA	2011	6	25	1
## 8	AA	322	N509AA	2011	6	11	1
## 9	AA	322	N543AA	2011	8	6	1
## 10	AA	322	N561AA	2011	8	13	1
## 11	AA	322	N574AA	2011	7	23	1
## 12	AA	426	N200AA	2011	7	14	1
## 13	AA	426	N201AA	2011	6	8	1
## 14	AA	426	N262AA	2011	4	10	1
## 15	AA	426	N424AA	2011	8	5	1
## 16	AA	426	N425AA	2011	4	28	1
## 17	AA	426	N433AA	2011	12	15	1
## 18	AA	426	N434AA	2011	12	20	1
## 19	AA	426	N435AA	2011	5	26	1
## 20	AA	426	N436AA	2011	6	19	1
## 21	AA	426	N439AA	2011	4	19	1
## 22	AA	426	N439AA	2011	8	22	1
## 23	AA	426	N461AA	2011	6	2	1
## 24	AA	426	N463AA	2011	4	26	1
## 25	AA	426	N467AA	2011	7	19	1
## 26	AA	426	N468AA	2011	4	12	1
## 27	AA	426	N469AA	2011	4	23	1
## 28	AA	426	N477AA	2011	4	18	1

## 29	AA	426	N481AA	2011	6	13	1
## 30	AA	426	N482AA	2011	5	3	1
## 31	AA	426	N482AA	2011	7	11	1
## 32	AA	426	N486AA	2011	8	15	1
## 33	AA	426	N489AA	2011	7	31	1
## 34	AA	426	N490AA	2011	7	26	1
## 35	AA	426	N492AA	2011	5	22	1
## 36	AA	426	N495AA	2011	6	12	1
## 37	AA	426	N499AA	2011	4	29	1
## 38	AA	426	N4UBAA	2011	5	19	1
## 39	AA	426	N4WDAA	2011	6	27	1
## 40	AA	426	N4WDAA	2011	8	12	1
## 41	AA	426	N4WJAA	2011	6	9	1
## 42	AA	426	N4WJAA	2011	7	10	1
## 43	AA	426	N4WLAA	2011	4	20	1
## 44	AA	426	N4WLAA	2011	5	4	1
## 45	AA	426	N4WLAA	2011	6	22	1
## 46	AA	426	N4WNAA	2011	6	14	1
## 47	AA	426	N4WSAA	2011	4	17	1
## 48	AA	426	N4WSAA	2011	6	17	1
## 49	AA	426	N4WTAA	2011	7	25	1
## 50	AA	426	N4WVAA	2011	5	11	1
## 51	AA	426	N4WWAA	2011	7	15	1
## 52	AA	426	N4WXAA	2011	4	25	1
## 53	AA	426	N4WXAA	2011	5	9	1
## 54	AA	426	N4WXAA	2011	6	26	1
## 55	AA	426	N4XCAA	2011	5	13	1
## 56	AA	426	N4XDAA	2011	6	4	1
## 57	AA	426	N4XDAA	2011	6	10	1
## 58	AA	426	N4XEAA	2011	8	16	1
## 59	AA	426	N4XFAA	2011	8	14	1
## 60	AA	426	N4XHAA	2011	5	7	1
## 61	AA	426	N4XHAA	2011	5	8	1
## 62	AA	426	N4XHAA	2011	5	14	1
## 63	AA	426	N4XHAA	2011	6	16	1
## 64	AA	426	N4XHAA	2011	12	18	1
## 65	AA	426	N4XJAA	2011	6	24	1
## 66	AA	426	N4XJAA	2011	7	7	1
## 67	AA	426	N4XKAA	2011	7	6	1
## 68	AA	426	N4XMAA	2011	4	6	1
## 69	AA	426	N4XNAA	2011	4	15	1
## 70	AA	426	N4XNAA	2011	8	18	1
## 71	AA	426	N4XUAA	2011	6	20	1
## 72	AA	426	N4XVAA	2011	4	14	1
## 73	AA	426	N4XVAA	2011	5	16	1
## 74	AA	426	N4XVAA	2011	6	1	1
## 75	AA	426	N4XWAA	2011	6	30	1
## 76	AA	426	N4XXAA	2011	4	8	1
## 77	AA	426	N4XXAA	2011	5	27	1
## 78	AA	426	N4YCAA	2011	5	5	1
## 79	AA	426	N4YCAA	2011	8	11	1
## 80	AA	426	N4YCAA	2011	8	17	1
## 81	AA	426	N4YCAA	2011	12	22	1
## 82	AA	426	N4YDAA	2011	6	7	1



## 83	AA	426	N4YDAA	2011	12	19	1
## 84	AA	426	N4YFAA	2011	7	20	1
## 85	AA	426	N4YHAA	2011	7	22	1
## 86	AA	426	N4YLAA	2011	4	16	1
## 87	AA	426	N4YLAA	2011	12	26	1
## 88	AA	426	N4YMAA	2011	7	21	1
## 89	AA	426	N4YNAA	2011	4	21	1
## 90	AA	426	N4YNAA	2011	7	1	1
## 91	AA	426	N4YPAA	2011	6	23	1
## 92	AA	426	N4YRAA	2011	5	31	1
## 93	AA	426	N4YRAA	2011	7	12	1
## 94	AA	426	N4YSAA	2011	5	17	1
## 95	AA	426	N4YTAA	2011	12	27	1
## 96	AA	426	N503AA	2011	5	10	1
## 97	AA	426	N503AA	2011	6	15	1
## 98	AA	426	N505AA	2011	7	29	1
## 99	AA	426	N508AA	2011	5	24	1
## 100	AA	426	N508AA	2011	5	25	1
## 101	AA	426	N510AA	2011	12	23	1
## 102	AA	426	N511AA	2011	7	28	1
## 103	AA	426	N514AA	2011	4	11	1
## 104	AA	426	N514AA	2011	5	12	1
## 105	AA	426	N514AA	2011	12	28	1
## 106	AA	426	N525AA	2011	5	2	1
## 107	AA	426	N531AA	2011	6	29	1
## 108	AA	426	N531AA	2011	7	4	1
## 109	AA	426	N532AA	2011	8	4	1
## 110	AA	426	N536AA	2011	8	2	1
## 111	AA	426	N536AA	2011	8	8	1
## 112	AA	426	N542AA	2011	4	13	1
## 113	AA	426	N542AA	2011	7	27	1
## 114	AA	426	N543AA	2011	4	27	1
## 115	AA	426	N544AA	2011	7	13	1
## 116	AA	426	N547AA	2011	5	6	1
## 117	AA	426	N547AA	2011	5	21	1
## 118	AA	426	N548AA	2011	4	7	1
## 119	AA	426	N548AA	2011	8	1	1
## 120	AA	426	N552AA	2011	6	5	1
## 121	AA	426	N558AA	2011	8	7	1
## 122	AA	426	N564AA	2011	8	10	1
## 123	AA	426	N565AA	2011	5	20	1
## 124	AA	426	N565AA	2011	6	21	1
## 125	AA	426	N566AA	2011	4	5	1
## 126	AA	426	N566AA	2011	5	30	1
## 127	AA	426	N566AA	2011	6	3	1
## 128	AA	426	N566AA	2011	6	28	1
## 129	AA	426	N567AA	2011	4	9	1
## 130	AA	426	N567AA	2011	8	9	1
## 131	AA	426	N568AA	2011	4	22	1
## 132	AA	426	N568AA	2011	4	30	1
## 133	AA	426	N571AA	2011	7	8	1
## 134	AA	426	N578AA	2011	12	29	1
## 135	AA	426	N588AA	2011	12	16	1
## 136	AA	426	N589AA	2011	5	15	1

## 137	AA	426	N589AA	2011	12	21	1
## 138	AA	426	N590AA	2011	5	23	1
## 139	AA	426	N590AA	2011	7	24	1
## 140	AA	426	N591AA	2011	7	5	1
## 141	AA	426	N592AA	2011	5	18	1
## 142	AA	426	N593AA	2011	8	3	1
## 143	AA	426	N593AA	2011	8	21	1
## 144	AA	426	N593AA	2011	12	30	1
## 145	AA	426	N594AA	2011	4	24	1
## 146	AA	426	N594AA	2011	6	6	1
## 147	AA	426	N596AA	2011	5	1	1
## 148	AA	426	N596AA	2011	7	18	1
## 149	AA	426	N596AA	2011	8	19	1
## 150	AA	426	N597AA	2011	7	17	1
## 151	AA	428	N251AA	2011	1	21	1
## 152	AA	428	N262AA	2011	1	6	1
## 153	AA	428	N403AA	2011	1	4	1
## 154	AA	428	N425AA	2011	1	20	1
## 155	AA	428	N425AA	2011	2	4	1
## 156	AA	428	N462AA	2011	1	15	1
## 157	AA	428	N463AA	2011	2	2	1
## 158	AA	428	N466AA	2011	2	7	1
## 159	AA	428	N474AA	2011	2	1	1
## 160	AA	428	N476AA	2011	1	9	1
## 161	AA	428	N476AA	2011	1	13	1
## 162	AA	428	N477AA	2011	1	8	1
## 163	AA	428	N479AA	2011	1	23	1
## 164	AA	428	N491AA	2011	1	29	1
## 165	AA	428	N492AA	2011	1	5	1
## 166	AA	428	N493AA	2011	1	7	1
## 167	AA	428	N4UBAA	2011	1	28	1
## 168	AA	428	N4UCAA	2011	2	5	1
## 169	AA	428	N4WVAA	2011	2	8	1
## 170	AA	428	N504AA	2011	1	10	1
## 171	AA	428	N505AA	2011	1	31	1
## 172	AA	428	N507AA	2011	1	18	1
## 173	AA	428	N512AA	2011	1	27	1
## 174	AA	428	N518AA	2011	1	17	1
## 175	AA	428	N523AA	2011	1	19	1
## 176	AA	428	N528AA	2011	2	9	1
## 177	AA	428	N531AA	2011	1	24	1
## 178	AA	428	N541AA	2011	1	3	1
## 179	AA	428	N541AA	2011	1	26	1
## 180	AA	428	N548AA	2011	2	3	1
## 181	AA	428	N551AA	2011	1	22	1
## 182	AA	428	N552AA	2011	1	14	1
## 183	AA	428	N555AA	2011	1	16	1
## 184	AA	428	N557AA	2011	1	2	1
## 185	AA	428	N560AA	2011	2	6	1
## 186	AA	428	N561AA	2011	1	25	1
## 187	AA	428	N561AA	2011	1	30	1
## 188	AA	428	N565AA	2011	1	11	1
## 189	AA	428	N576AA	2011	1	1	1
## 190	AA	428	N577AA	2011	1	12	1

## 191	AA	458	N274AA	2011	2	12	1
## 192	AA	458	N278AA	2011	3	12	1
## 193	AA	458	N278AA	2011	9	22	1
## 194	AA	458	N424AA	2011	9	1	1
## 195	AA	458	N425AA	2011	3	24	1
## 196	AA	458	N426AA	2011	3	3	1
## 197	AA	458	N434AA	2011	3	27	1
## 198	AA	458	N436AA	2011	9	27	1
## 199	AA	458	N455AA	2011	10	30	1
## 200	AA	458	N456AA	2011	2	23	1
## 201	AA	458	N456AA	2011	4	2	1
## 202	AA	458	N459AA	2011	2	27	1
## 203	AA	458	N459AA	2011	9	4	1
## 204	AA	458	N461AA	2011	9	13	1
## 205	AA	458	N466AA	2011	9	2	1
## 206	AA	458	N468AA	2011	3	18	1
## 207	AA	458	N469AA	2011	10	24	1
## 208	AA	458	N478AA	2011	2	19	1
## 209	AA	458	N478AA	2011	10	17	1
## 210	AA	458	N478AA	2011	11	13	1
## 211	AA	458	N479AA	2011	2	18	1
## 212	AA	458	N479AA	2011	11	3	1
## 213	AA	458	N480AA	2011	10	13	1
## 214	AA	458	N480AA	2011	10	20	1
## 215	AA	458	N480AA	2011	11	8	1
## 216	AA	458	N481AA	2011	2	24	1
## 217	AA	458	N481AA	2011	4	4	1
## 218	AA	458	N481AA	2011	9	8	1
## 219	AA	458	N483AA	2011	11	2	1
## 220	AA	458	N484AA	2011	2	10	1
## 221	AA	458	N484AA	2011	2	25	1
## 222	AA	458	N484AA	2011	3	26	1
## 223	AA	458	N487AA	2011	3	1	1
## 224	AA	458	N487AA	2011	8	29	1
## 225	AA	458	N488AA	2011	9	9	1
## 226	AA	458	N488AA	2011	11	11	1
## 227	AA	458	N489AA	2011	3	6	1
## 228	AA	458	N493AA	2011	10	3	1
## 229	AA	458	N494AA	2011	9	6	1
## 230	AA	458	N495AA	2011	3	23	1
## 231	AA	458	N495AA	2011	10	2	1
## 232	AA	458	N496AA	2011	3	11	1
## 233	AA	458	N496AA	2011	3	19	1
## 234	AA	458	N498AA	2011	10	7	1
## 235	AA	458	N4UBAA	2011	9	20	1
## 236	AA	458	N4UCAA	2011	8	31	1
## 237	AA	458	N4WKAA	2011	9	15	1
## 238	AA	458	N4WTAA	2011	11	6	1
## 239	AA	458	N4XAAA	2011	3	21	1
## 240	AA	458	N4XBAA	2011	8	30	1
## 241	AA	458	N4XBAA	2011	10	18	1
## 242	AA	458	N4XCAA	2011	3	17	1
## 243	AA	458	N4XCAA	2011	9	12	1
## 244	AA	458	N4XPAA	2011	9	23	1

## 245	AA	458	N4XRAA	2011	3	13	1
## 246	AA	458	N4XRAA	2011	9	21	1
## 247	AA	458	N4XRAA	2011	11	10	1
## 248	AA	458	N4XUAA	2011	3	8	1
## 249	AA	458	N4XUAA	2011	9	29	1
## 250	AA	458	N4XWAA	2011	3	9	1
## 251	AA	458	N4YBAA	2011	8	23	1
## 252	AA	458	N4YEAA	2011	10	27	1
## 253	AA	458	N4YJAA	2011	3	7	1
## 254	AA	458	N4YLAA	2011	2	26	1
## 255	AA	458	N4YLAA	2011	10	21	1
## 256	AA	458	N4YPAA	2011	11	4	1
## 257	AA	458	N4YRAA	2011	3	31	1
## 258	AA	458	N501AA	2011	8	25	1
## 259	AA	458	N503AA	2011	3	22	1
## 260	AA	458	N505AA	2011	10	19	1
## 261	AA	458	N508AA	2011	2	11	1
## 262	AA	458	N508AA	2011	3	30	1
## 263	AA	458	N509AA	2011	10	31	1
## 264	AA	458	N514AA	2011	9	26	1
## 265	AA	458	N514AA	2011	9	30	1
## 266	AA	458	N514AA	2011	10	12	1
## 267	AA	458	N515AA	2011	9	19	1
## 268	AA	458	N516AA	2011	10	5	1
## 269	AA	458	N516AA	2011	10	26	1
## 270	AA	458	N525AA	2011	10	6	1
## 271	AA	458	N526AA	2011	11	9	1
## 272	AA	458	N529AA	2011	3	28	1
## 273	AA	458	N531AA	2011	10	28	1
## 274	AA	458	N532AA	2011	11	1	1
## 275	AA	458	N535AA	2011	3	5	1
## 276	AA	458	N535AA	2011	3	10	1
## 277	AA	458	N536AA	2011	9	5	1
## 278	AA	458	N536AA	2011	9	14	1
## 279	AA	458	N537AA	2011	11	14	1
## 280	AA	458	N539AA	2011	10	11	1
## 281	AA	458	N540AA	2011	9	25	1
## 282	AA	458	N541AA	2011	2	13	1
## 283	AA	458	N543AA	2011	8	26	1
## 284	AA	458	N548AA	2011	4	3	1
## 285	AA	458	N549AA	2011	3	2	1
## 286	AA	458	N549AA	2011	3	14	1
## 287	AA	458	N549AA	2011	9	28	1
## 288	AA	458	N551AA	2011	9	16	1
## 289	AA	458	N552AA	2011	2	17	1
## 290	AA	458	N552AA	2011	3	15	1
## 291	AA	458	N552AA	2011	10	14	1
## 292	AA	458	N552AA	2011	10	25	1
## 293	AA	458	N553AA	2011	8	28	1
## 294	AA	458	N554AA	2011	2	22	1
## 295	AA	458	N554AA	2011	8	24	1
## 296	AA	458	N555AA	2011	2	14	1
## 297	AA	458	N555AA	2011	2	20	1
## 298	AA	458	N556AA	2011	10	4	1

## 299	AA	458	N558AA	2011	3	25	1
## 300	AA	458	N558AA	2011	4	1	1
## 301	AA	458	N559AA	2011	9	11	1
## 302	AA	458	N560AA	2011	2	15	1
## 303	AA	458	N560AA	2011	10	16	1
## 304	AA	458	N567AA	2011	3	16	1
## 305	AA	458	N573AA	2011	10	9	1
## 306	AA	458	N574AA	2011	3	29	1
## 307	AA	458	N574AA	2011	10	10	1
## 308	AA	458	N575AA	2011	10	23	1
## 309	AA	458	N577AA	2011	2	28	1
## 310	AA	458	N577AA	2011	3	20	1
## 311	AA	458	N577AA	2011	9	7	1
## 312	AA	458	N577AA	2011	11	15	1
## 313	AA	458	N579AA	2011	2	16	1
## 314	AA	458	N580AA	2011	9	18	1
## 315	AA	458	N580AA	2011	11	7	1
## 316	AA	458	N582AA	2011	3	4	1
## 317	AA	458	N591AA	2011	2	21	1
## 318	AA	458	N599AA	2011	11	16	1
## 319	AA	460	N251AA	2011	1	6	1
## 320	AA	460	N251AA	2011	1	15	1
## 321	AA	460	N278AA	2011	1	21	1
## 322	AA	460	N403AA	2011	1	28	1
## 323	AA	460	N467AA	2011	2	2	1
## 324	AA	460	N468AA	2011	1	14	1
## 325	AA	460	N471AA	2011	1	20	1
## 326	AA	460	N474AA	2011	2	1	1
## 327	AA	460	N477AA	2011	2	4	1
## 328	AA	460	N478AA	2011	1	4	1
## 329	AA	460	N478AA	2011	1	7	1
## 330	AA	460	N493AA	2011	1	31	1
## 331	AA	460	N498AA	2011	1	30	1
## 332	AA	460	N499AA	2011	1	22	1
## 333	AA	460	N4UCAA	2011	1	27	1
## 334	AA	460	N4WVAA	2011	2	3	1
## 335	AA	460	N4WYAA	2011	2	5	1
## 336	AA	460	N4XSAA	2011	2	6	1
## 337	AA	460	N4YUAA	2011	2	7	1
## 338	AA	460	N508AA	2011	2	8	1
## 339	AA	460	N512AA	2011	1	3	1
## 340	AA	460	N512AA	2011	1	26	1
## 341	AA	460	N520AA	2011	1	1	1
## 342	AA	460	N526AA	2011	2	9	1
## 343	AA	460	N537AA	2011	1	2	1
## 344	AA	460	N541AA	2011	1	25	1
## 345	AA	460	N545AA	2011	1	24	1
## 346	AA	460	N546AA	2011	1	16	1
## 347	AA	460	N550AA	2011	1	8	1
## 348	AA	460	N551AA	2011	1	5	1
## 349	AA	460	N556AA	2011	1	23	1
## 350	AA	460	N557AA	2011	1	29	1
## 351	AA	460	N558AA	2011	1	18	1
## 352	AA	460	N559AA	2011	1	17	1

## 353	AA	460	N574AA	2011	1	11	1
## 354	AA	460	N574AA	2011	1	19	1
## 355	AA	460	N580AA	2011	1	12	1
## 356	AA	460	N586AA	2011	1	9	1
## 357	AA	460	N586AA	2011	1	13	1
## 358	AA	460	N587AA	2011	1	10	1
## 359	AA	466	N3AAAA	2011	6	16	1
## 360	AA	466	N3AAAA	2011	11	3	1
## 361	AA	466	N3ABAA	2011	9	24	1
## 362	AA	466	N3ABAA	2011	10	18	1
## 363	AA	466	N3ACAA	2011	8	14	1
## 364	AA	466	N3ACAA	2011	10	15	1
## 365	AA	466	N3ADAA	2011	7	2	1
## 366	AA	466	N3ADAA	2011	7	24	1
## 367	AA	466	N3AEAA	2011	9	25	1
## 368	AA	466	N3AEAA	2011	12	29	1
## 369	AA	466	N3AHAA	2011	12	28	1
## 370	AA	466	N3AWAA	2011	8	22	1
## 371	AA	466	N3AWAA	2011	9	22	1
## 372	AA	466	N3AWAA	2011	11	1	1
## 373	AA	466	N3AYAA	2011	8	9	1
## 374	AA	466	N3AYAA	2011	9	14	1
## 375	AA	466	N3BEAA	2011	8	4	1
## 376	AA	466	N3BJAA	2011	8	30	1
## 377	AA	466	N3BJAA	2011	9	3	1
## 378	AA	466	N3BJAA	2011	11	15	1
## 379	AA	466	N3BJAA	2011	12	13	1
## 380	AA	466	N3BPAA	2011	7	12	1
## 381	AA	466	N3BPAA	2011	7	20	1
## 382	AA	466	N3BPAA	2011	10	5	1
## 383	AA	466	N3BRAA	2011	8	1	1
## 384	AA	466	N3BRAA	2011	10	27	1
## 385	AA	466	N3BSAA	2011	6	25	1
## 386	AA	466	N3BSAA	2011	7	25	1
## 387	AA	466	N3BSAA	2011	12	15	1
## 388	AA	466	N3BTAA	2011	11	27	1
## 389	AA	466	N3BVAA	2011	7	18	1
## 390	AA	466	N3BVAA	2011	8	29	1
## 391	AA	466	N3BVAA	2011	9	17	1
## 392	AA	466	N3BWAA	2011	7	29	1
## 393	AA	466	N3BYAA	2011	11	9	1
## 394	AA	466	N3CEAA	2011	12	12	1
## 395	AA	466	N3CFAA	2011	11	20	1
## 396	AA	466	N3CGAA	2011	10	13	1
## 397	AA	466	N3CGAA	2011	12	18	1
## 398	AA	466	N3CJAA	2011	7	13	1
## 399	AA	466	N3CKAA	2011	9	15	1
## 400	AA	466	N3CKAA	2011	12	4	1
## 401	AA	466	N3CMAA	2011	6	22	1
## 402	AA	466	N3CMAA	2011	8	10	1
## 403	AA	466	N3CMAA	2011	11	11	1
## 404	AA	466	N3CNAA	2011	6	13	1
## 405	AA	466	N3CNAA	2011	10	25	1
## 406	AA	466	N3CPAA	2011	11	4	1

## 407	AA	466	N3CPAA	2011	12	23	1
## 408	AA	466	N3CSAA	2011	11	7	1
## 409	AA	466	N3CTAA	2011	9	4	1
## 410	AA	466	N3CTAA	2011	12	1	1
## 411	AA	466	N3CTAA	2011	12	5	1
## 412	AA	466	N3DMAA	2011	9	30	1
## 413	AA	466	N3DMAA	2011	11	13	1
## 414	AA	466	N3DNAA	2011	8	19	1
## 415	AA	466	N3DPAA	2011	11	22	1
## 416	AA	466	N3DSAA	2011	7	21	1
## 417	AA	466	N3DSAA	2011	9	18	1
## 418	AA	466	N3DTAA	2011	6	17	1
## 419	AA	466	N3DTAA	2011	8	21	1
## 420	AA	466	N3DTAA	2011	9	21	1
## 421	AA	466	N3DTAA	2011	10	14	1
## 422	AA	466	N3DTAA	2011	12	30	1
## 423	AA	466	N3DUAA	2011	6	10	1
## 424	AA	466	N3DUAA	2011	6	15	1
## 425	AA	466	N3DUAA	2011	7	15	1
## 426	AA	466	N3DUAA	2011	12	3	1
## 427	AA	466	N3DVAA	2011	9	1	1
## 428	AA	466	N3DWAA	2011	12	27	1
## 429	AA	466	N3DYAA	2011	7	17	1
## 430	AA	466	N3EAAA	2011	12	9	1
## 431	AA	466	N3EBAA	2011	11	6	1
## 432	AA	466	N3ECAA	2011	10	3	1
## 433	AA	466	N3ECAA	2011	10	23	1
## 434	AA	466	N3EEAA	2011	8	6	1
## 435	AA	466	N3EEAA	2011	9	23	1
## 436	AA	466	N3EEAA	2011	12	6	1
## 437	AA	466	N3EFAA	2011	7	28	1
## 438	AA	466	N3EFAA	2011	11	25	1
## 439	AA	466	N3EFAA	2011	11	30	1
## 440	AA	466	N3EGAA	2011	9	11	1
## 441	AA	466	N3EGAA	2011	10	12	1
## 442	AA	466	N3EHAA	2011	8	17	1
## 443	AA	466	N3EHAA	2011	11	28	1
## 444	AA	466	N3EJAA	2011	9	28	1
## 445	AA	466	N3EJAA	2011	10	17	1
## 446	AA	466	N3EJAA	2011	11	23	1
## 447	AA	466	N3EKAA	2011	7	27	1
## 448	AA	466	N3ELAA	2011	8	26	1
## 449	AA	466	N3EMAA	2011	8	24	1
## 450	AA	466	N3EMAA	2011	9	29	1
## 451	AA	466	N3ENAA	2011	12	10	1
## 452	AA	466	N3EPAA	2011	6	9	1
## 453	AA	466	N3EPAA	2011	10	4	1
## 454	AA	466	N3ERAA	2011	8	7	1
## 455	AA	466	N3ERAA	2011	8	20	1
## 456	AA	466	N3ERAA	2011	9	8	1
## 457	AA	466	N3ERAA	2011	12	24	1
## 458	AA	466	N3ETAA	2011	6	19	1
## 459	AA	466	N3ETAA	2011	11	12	1
## 460	AA	466	N3EUAA	2011	7	31	1

## 461	AA	466	N3EUAA	2011	8	18	1
## 462	AA	466	N3EUAA	2011	9	10	1
## 463	AA	466	N3EUAA	2011	12	16	1
## 464	AA	466	N3EVAA	2011	7	9	1
## 465	AA	466	N3EVAA	2011	9	12	1
## 466	AA	466	N3EVAA	2011	12	11	1
## 467	AA	466	N3EXAA	2011	7	4	1
## 468	AA	466	N3EXAA	2011	11	10	1
## 469	AA	466	N3EYAA	2011	8	3	1
## 470	AA	466	N3FAAA	2011	6	24	1
## 471	AA	466	N3FAAA	2011	7	6	1
## 472	AA	466	N3FAAA	2011	10	20	1
## 473	AA	466	N3FAAA	2011	12	14	1
## 474	AA	466	N3FDAA	2011	9	16	1
## 475	AA	466	N3FDAA	2011	10	31	1
## 476	AA	466	N3FDAA	2011	12	21	1
## 477	AA	466	N3FEAA	2011	10	8	1
## 478	AA	466	N3FEAA	2011	11	29	1
## 479	AA	466	N3FEAA	2011	12	17	1
## 480	AA	466	N3FFAA	2011	7	5	1
## 481	AA	466	N3FFAA	2011	7	26	1
## 482	AA	466	N3FFAA	2011	8	5	1
## 483	AA	466	N3FGAA	2011	9	9	1
## 484	AA	466	N3FJAA	2011	6	11	1
## 485	AA	466	N3FJAA	2011	11	2	1
## 486	AA	466	N3FKAA	2011	9	27	1
## 487	AA	466	N3FKAA	2011	10	9	1
## 488	AA	466	N3FKAA	2011	12	25	1
## 489	AA	466	N3FLAA	2011	6	28	1
## 490	AA	466	N3FLAA	2011	11	8	1
## 491	AA	466	N3FMAA	2011	6	12	1
## 492	AA	466	N3FNAA	2011	6	14	1
## 493	AA	466	N3FNAA	2011	9	2	1
## 494	AA	466	N3FPAA	2011	9	5	1
## 495	AA	466	N3FPAA	2011	10	6	1
## 496	AA	466	N3FRAA	2011	11	14	1
## 497	AA	466	N3FSAA	2011	9	6	1
## 498	AA	466	N3FSAA	2011	12	8	1
## 499	AA	466	N3FTAA	2011	6	21	1
## 500	AA	466	N3FTAA	2011	11	21	1
## 501	AA	466	N3FUAA	2011	7	16	1
## 502	AA	466	N3FVAA	2011	6	27	1
## 503	AA	466	N3FVAA	2011	9	19	1
## 504	AA	466	N3FWAA	2011	7	8	1
## 505	AA	466	N3FWAA	2011	7	22	1
## 506	AA	466	N3FWAA	2011	10	2	1
## 507	AA	466	N3FWAA	2011	10	28	1
## 508	AA	466	N3FXAA	2011	8	12	1
## 509	AA	466	N3FXAA	2011	11	5	1
## 510	AA	466	N3FYAA	2011	12	22	1
## 511	AA	466	N3GAAA	2011	7	3	1
## 512	AA	466	N3GAAA	2011	7	11	1
## 513	AA	466	N3GBAA	2011	8	8	1
## 514	AA	466	N3GBAA	2011	8	25	1



## 515	AA	466	N3GCAA	2011	7	19	1
## 516	AA	466	N3GCAA	2011	8	28	1
## 517	AA	466	N3GDAA	2011	10	10	1
## 518	AA	466	N3GDAA	2011	10	29	1
## 519	AA	466	N3GEAA	2011	7	10	1
## 520	AA	466	N3GEAA	2011	12	2	1
## 521	AA	466	N3GGAA	2011	7	7	1
## 522	AA	466	N3GHAA	2011	8	11	1
## 523	AA	466	N3GHAA	2011	10	19	1
## 524	AA	466	N3GJAA	2011	6	26	1
## 525	AA	466	N3GJAA	2011	8	15	1
## 526	AA	466	N3GKAA	2011	6	20	1
## 527	AA	466	N3GKAA	2011	6	30	1
## 528	AA	466	N3GKAA	2011	7	14	1
## 529	AA	466	N3GKAA	2011	12	7	1
## 530	AA	466	N3GLAA	2011	9	13	1
## 531	AA	466	N3GMAA	2011	6	23	1
## 532	AA	466	N3GMAA	2011	6	29	1
## 533	AA	466	N3GMAA	2011	7	30	1
## 534	AA	466	N3GMAA	2011	10	1	1
## 535	AA	466	N3GMAA	2011	10	24	1
## 536	AA	466	N3GNAA	2011	9	20	1
## 537	AA	466	N3GNAA	2011	9	26	1
## 538	AA	466	N3GNAA	2011	10	22	1
## 539	AA	466	N3GPAA	2011	6	18	1
## 540	AA	466	N3GPAA	2011	7	23	1
## 541	AA	466	N3GPAA	2011	10	11	1
## 542	AA	466	N3GRAA	2011	8	2	1
## 543	AA	466	N3GRAA	2011	9	7	1
## 544	AA	466	N3GSAA	2011	10	26	1
## 545	AA	466	N3GSAA	2011	11	17	1
## 546	AA	466	N3GSAA	2011	12	20	1
## 547	AA	466	N3GTAA	2011	8	13	1
## 548	AA	466	N3GTAA	2011	10	16	1
## 549	AA	466	N3GUAA	2011	10	7	1
## 550	AA	466	N3GUAA	2011	11	19	1
## 551	AA	466	N3GUAA	2011	11	26	1
## 552	AA	466	N3GVAA	2011	7	1	1
## 553	AA	466	N3GWAA	2011	8	16	1
## 554	AA	466	N3GWAA	2011	12	19	1
## 555	AA	466	N3GWAA	2011	12	26	1
## 556	AA	466	N3GYAA	2011	8	23	1
## 557	AA	466	N3GYAA	2011	8	27	1
## 558	AA	466	N3HAAA	2011	10	21	1
## 559	AA	466	N3HCAA	2011	8	31	1
## 560	AA	466	N3HCAA	2011	11	24	1
## 561	AA	466	N3HDAA	2011	11	16	1
## 562	AA	466	N3HFAA	2011	11	18	1
## 563	AA	466	N3HHAA	2011	12	31	1
## 564	AA	466	N3HJAA	2011	10	30	1
## 565	AA	493	N271AA	2011	3	28	1
## 566	AA	493	N278AA	2011	2	14	1
## 567	AA	493	N403AA	2011	2	26	1
## 568	AA	493	N403AA	2011	3	15	1

## 569	AA	493	N426AA	2011	4	4	1
## 570	AA	493	N460AA	2011	3	7	1
## 571	AA	493	N463AA	2011	3	4	1
## 572	AA	493	N472AA	2011	2	17	1
## 573	AA	493	N473AA	2011	3	11	1
## 574	AA	493	N476AA	2011	3	23	1
## 575	AA	493	N476AA	2011	3	31	1
## 576	AA	493	N478AA	2011	2	22	1
## 577	AA	493	N478AA	2011	3	20	1
## 578	AA	493	N483AA	2011	2	27	1
## 579	AA	493	N488AA	2011	2	13	1
## 580	AA	493	N495AA	2011	3	2	1
## 581	AA	493	N497AA	2011	2	19	1
## 582	AA	493	N4WJAA	2011	4	1	1
## 583	AA	493	N4WKAA	2011	2	11	1
## 584	AA	493	N4WMAA	2011	3	24	1
## 585	AA	493	N4WUAA	2011	2	25	1
## 586	AA	493	N4WWAA	2011	3	3	1
## 587	AA	493	N4XAAA	2011	3	21	1
## 588	AA	493	N4XXAA	2011	2	12	1
## 589	AA	493	N501AA	2011	3	13	1
## 590	AA	493	N501AA	2011	3	16	1
## 591	AA	493	N507AA	2011	2	18	1
## 592	AA	493	N511AA	2011	3	9	1
## 593	AA	493	N515AA	2011	3	5	1
## 594	AA	493	N516AA	2011	3	18	1
## 595	AA	493	N522AA	2011	4	3	1
## 596	AA	493	N523AA	2011	3	1	1
## 597	AA	493	N525AA	2011	3	17	1
## 598	AA	493	N526AA	2011	2	23	1
## 599	AA	493	N530AA	2011	3	14	1
## 600	AA	493	N535AA	2011	2	15	1
## 601	AA	493	N541AA	2011	2	21	1
## 602	AA	493	N541AA	2011	3	6	1
## 603	AA	493	N542AA	2011	2	10	1
## 604	AA	493	N546AA	2011	3	8	1
## 605	AA	493	N546AA	2011	3	12	1
## 606	AA	493	N547AA	2011	3	30	1
## 607	AA	493	N552AA	2011	4	2	1
## 608	AA	493	N553AA	2011	3	29	1
## 609	AA	493	N555AA	2011	3	10	1
## 610	AA	493	N559AA	2011	2	24	1
## 611	AA	493	N573AA	2011	3	22	1
## 612	AA	493	N574AA	2011	3	19	1
## 613	AA	493	N575AA	2011	2	16	1
## 614	AA	493	N580AA	2011	3	26	1
## 615	AA	493	N586AA	2011	3	27	1
## 616	AA	493	N587AA	2011	2	28	1
## 617	AA	493	N592AA	2011	3	25	1
## 618	AA	504	N403AA	2011	10	1	1
## 619	AA	504	N466AA	2011	8	27	1
## 620	AA	504	N472AA	2011	10	15	1
## 621	AA	504	N477AA	2011	10	29	1
## 622	AA	504	N4WVAA	2011	11	12	1

## 623	AA	504	N502AA	2011	9	3 1
## 624	AA	504	N510AA	2011	11	5 1
## 625	AA	504	N517AA	2011	10	8 1
## 626	AA	504	N549AA	2011	9	17 1
## 627	AA	504	N549AA	2011	10	22 1
## 628	AA	504	N555AA	2011	9	10 1
## 629	AA	504	N557AA	2011	9	24 1
## 630	AA	533	N403AA	2011	1	26 1
## 631	AA	533	N455AA	2011	1	30 1
## 632	AA	533	N461AA	2011	1	2 1
## 633	AA	533	N466AA	2011	1	28 1
## 634	AA	533	N468AA	2011	2	4 1
## 635	AA	533	N477AA	2011	1	31 1
## 636	AA	533	N478AA	2011	1	16 1
## 637	AA	533	N485AA	2011	1	6 1
## 638	AA	533	N487AA	2011	2	3 1
## 639	AA	533	N492AA	2011	1	17 1
## 640	AA	533	N493AA	2011	2	2 1
## 641	AA	533	N4UBAA	2011	2	8 1
## 642	AA	533	N4WYAA	2011	1	9 1
## 643	AA	533	N4XCAA	2011	1	13 1
## 644	AA	533	N4XGAA	2011	1	3 1
## 645	AA	533	N4XGAA	2011	1	4 1
## 646	AA	533	N4XJAA	2011	1	24 1
## 647	AA	533	N4YAAA	2011	2	9 1
## 648	AA	533	N4YSAA	2011	2	1 1
## 649	AA	533	N505AA	2011	1	11 1
## 650	AA	533	N505AA	2011	1	21 1
## 651	AA	533	N506AA	2011	1	27 1
## 652	AA	533	N512AA	2011	1	20 1
## 653	AA	533	N514AA	2011	1	18 1
## 654	AA	533	N530AA	2011	1	23 1
## 655	AA	533	N530AA	2011	2	6 1
## 656	AA	533	N546AA	2011	1	5 1
## 657	AA	533	N549AA	2011	1	14 1
## 658	AA	533	N550AA	2011	1	19 1
## 659	AA	533	N555AA	2011	1	7 1
## 660	AA	533	N555AA	2011	1	12 1
## 661	AA	533	N577AA	2011	1	10 1
## 662	AA	533	N585AA	2011	1	25 1
## 663	AA	533	N598AA	2011	2	7 1
## 664	AA	653	N200AA	2011	3	7 1
## 665	AA	653	N200AA	2011	3	30 1
## 666	AA	653	N262AA	2011	3	20 1
## 667	AA	653	N433AA	2011	3	21 1
## 668	AA	653	N438AA	2011	3	22 1
## 669	AA	653	N455AA	2011	3	15 1
## 670	AA	653	N477AA	2011	3	14 1
## 671	AA	653	N481AA	2011	3	9 1
## 672	AA	653	N484AA	2011	2	27 1
## 673	AA	653	N485AA	2011	3	25 1
## 674	AA	653	N491AA	2011	3	11 1
## 675	AA	653	N4WAAA	2011	3	13 1
## 676	AA	653	N4WBAA	2011	2	21 1

## 677	AA	653	N4WDAA	2011	2	18	1
## 678	AA	653	N4WDAA	2011	3	3	1
## 679	AA	653	N4WNAA	2011	2	10	1
## 680	AA	653	N4WRAA	2011	2	15	1
## 681	AA	653	N4WRAA	2011	2	24	1
## 682	AA	653	N4WRAA	2011	3	24	1
## 683	AA	653	N4WSAA	2011	3	1	1
## 684	AA	653	N4WVAA	2011	3	27	1
## 685	AA	653	N4XFAA	2011	3	23	1
## 686	AA	653	N4XJAA	2011	2	23	1
## 687	AA	653	N4XKAA	2011	2	16	1
## 688	AA	653	N4XKAA	2011	2	25	1
## 689	AA	653	N4XLAA	2011	3	4	1
## 690	AA	653	N4XSAA	2011	2	14	1
## 691	AA	653	N4XUAA	2011	3	31	1
## 692	AA	653	N4XXAA	2011	4	3	1
## 693	AA	653	N4YBAA	2011	3	29	1
## 694	AA	653	N4YKAA	2011	2	17	1
## 695	AA	653	N4YMAA	2011	2	13	1
## 696	AA	653	N4YPAA	2011	3	28	1
## 697	AA	653	N4YUAA	2011	2	22	1
## 698	AA	653	N540AA	2011	4	1	1
## 699	AA	653	N544AA	2011	3	6	1
## 700	AA	653	N564AA	2011	3	10	1
## 701	AA	653	N569AA	2011	3	17	1
## 702	AA	653	N583AA	2011	4	4	1
## 703	AA	653	N591AA	2011	2	28	1
## 704	AA	653	N594AA	2011	3	2	1
## 705	AA	653	N594AA	2011	3	8	1
## 706	AA	653	N594AA	2011	3	18	1
## 707	AA	653	N596AA	2011	2	11	1
## 708	AA	653	N597AA	2011	3	16	1
## 709	AA	657	N3EWAA	2011	9	28	1
## 710	AA	657	N401AA	2011	9	22	1
## 711	AA	657	N424AA	2011	9	1	1
## 712	AA	657	N436AA	2011	9	27	1
## 713	AA	657	N455AA	2011	10	30	1
## 714	AA	657	N461AA	2011	9	13	1
## 715	AA	657	N466AA	2011	9	2	1
## 716	AA	657	N469AA	2011	10	24	1
## 717	AA	657	N475AA	2011	11	15	1
## 718	AA	657	N478AA	2011	10	17	1
## 719	AA	657	N478AA	2011	11	13	1
## 720	AA	657	N479AA	2011	8	23	1
## 721	AA	657	N479AA	2011	11	3	1
## 722	AA	657	N480AA	2011	10	13	1
## 723	AA	657	N480AA	2011	10	20	1
## 724	AA	657	N480AA	2011	11	8	1
## 725	AA	657	N481AA	2011	9	8	1
## 726	AA	657	N483AA	2011	11	2	1
## 727	AA	657	N487AA	2011	8	29	1
## 728	AA	657	N488AA	2011	9	9	1
## 729	AA	657	N488AA	2011	11	11	1
## 730	AA	657	N492AA	2011	9	5	1

## 731	AA	657	N493AA	2011	10	3 1
## 732	AA	657	N495AA	2011	10	2 1
## 733	AA	657	N498AA	2011	9	11 1
## 734	AA	657	N498AA	2011	10	7 1
## 735	AA	657	N498AA	2011	11	4 1
## 736	AA	657	N4UBAA	2011	9	20 1
## 737	AA	657	N4UCAA	2011	8	31 1
## 738	AA	657	N4WJAA	2011	9	16 1
## 739	AA	657	N4WKAA	2011	9	15 1
## 740	AA	657	N4WTAA	2011	11	6 1
## 741	AA	657	N4XBAA	2011	10	18 1
## 742	AA	657	N4XCAA	2011	9	12 1
## 743	AA	657	N4XPAA	2011	9	23 1
## 744	AA	657	N4XRAA	2011	9	21 1
## 745	AA	657	N4XRAA	2011	11	10 1
## 746	AA	657	N4YLAA	2011	10	21 1
## 747	AA	657	N501AA	2011	8	25 1
## 748	AA	657	N505AA	2011	10	19 1
## 749	AA	657	N509AA	2011	10	31 1
## 750	AA	657	N514AA	2011	9	26 1
## 751	AA	657	N514AA	2011	9	30 1
## 752	AA	657	N514AA	2011	10	12 1
## 753	AA	657	N515AA	2011	9	19 1
## 754	AA	657	N516AA	2011	10	5 1
## 755	AA	657	N516AA	2011	10	26 1
## 756	AA	657	N525AA	2011	10	6 1
## 757	AA	657	N526AA	2011	11	9 1
## 758	AA	657	N528AA	2011	10	27 1
## 759	AA	657	N531AA	2011	10	28 1
## 760	AA	657	N532AA	2011	8	30 1
## 761	AA	657	N532AA	2011	11	1 1
## 762	AA	657	N536AA	2011	9	14 1
## 763	AA	657	N537AA	2011	11	14 1
## 764	AA	657	N539AA	2011	10	11 1
## 765	AA	657	N540AA	2011	9	25 1
## 766	AA	657	N543AA	2011	8	26 1
## 767	AA	657	N549AA	2011	9	6 1
## 768	AA	657	N552AA	2011	10	14 1
## 769	AA	657	N552AA	2011	10	25 1
## 770	AA	657	N553AA	2011	8	28 1
## 771	AA	657	N554AA	2011	8	24 1
## 772	AA	657	N556AA	2011	10	4 1
## 773	AA	657	N560AA	2011	10	16 1
## 774	AA	657	N573AA	2011	10	9 1
## 775	AA	657	N574AA	2011	10	10 1
## 776	AA	657	N575AA	2011	10	23 1
## 777	AA	657	N577AA	2011	9	7 1
## 778	AA	657	N580AA	2011	9	18 1
## 779	AA	657	N580AA	2011	11	7 1
## 780	AA	657	N582AA	2011	9	29 1
## 781	AA	657	N599AA	2011	11	16 1
## 782	AA	742	N278AA	2011	9	16 1
## 783	AA	742	N278AA	2011	10	30 1
## 784	AA	742	N436AA	2011	11	11 1

## 785	AA	742	N455AA	2011	10	24	1
## 786	AA	742	N456AA	2011	9	8	1
## 787	AA	742	N462AA	2011	11	3	1
## 788	AA	742	N464AA	2011	8	30	1
## 789	AA	742	N467AA	2011	8	23	1
## 790	AA	742	N467AA	2011	8	31	1
## 791	AA	742	N467AA	2011	10	28	1
## 792	AA	742	N468AA	2011	9	30	1
## 793	AA	742	N470AA	2011	9	11	1
## 794	AA	742	N470AA	2011	10	17	1
## 795	AA	742	N471AA	2011	10	2	1
## 796	AA	742	N474AA	2011	10	21	1
## 797	AA	742	N477AA	2011	11	6	1
## 798	AA	742	N481AA	2011	11	16	1
## 799	AA	742	N483AA	2011	9	27	1
## 800	AA	742	N483AA	2011	10	16	1
## 801	AA	742	N486AA	2011	8	25	1
## 802	AA	742	N486AA	2011	9	5	1
## 803	AA	742	N488AA	2011	10	11	1
## 804	AA	742	N489AA	2011	10	14	1
## 805	AA	742	N490AA	2011	10	27	1
## 806	AA	742	N491AA	2011	11	4	1
## 807	AA	742	N493AA	2011	8	26	1
## 808	AA	742	N495AA	2011	9	15	1
## 809	AA	742	N497AA	2011	9	6	1
## 810	AA	742	N499AA	2011	9	28	1
## 811	AA	742	N4UBAA	2011	10	26	1
## 812	AA	742	N4UCAA	2011	9	21	1
## 813	AA	742	N4WTAA	2011	10	13	1
## 814	AA	742	N4WUAA	2011	9	2	1
## 815	AA	742	N4WYAA	2011	8	28	1
## 816	AA	742	N4XAAA	2011	10	19	1
## 817	AA	742	N4XCAA	2011	9	22	1
## 818	AA	742	N4XFAA	2011	11	10	1
## 819	AA	742	N4XJAA	2011	9	19	1
## 820	AA	742	N4YCAA	2011	10	7	1
## 821	AA	742	N4YFAA	2011	10	20	1
## 822	AA	742	N502AA	2011	9	1	1
## 823	AA	742	N503AA	2011	11	1	1
## 824	AA	742	N504AA	2011	11	15	1
## 825	AA	742	N506AA	2011	9	26	1
## 826	AA	742	N508AA	2011	10	10	1
## 827	AA	742	N509AA	2011	11	14	1
## 828	AA	742	N516AA	2011	9	25	1
## 829	AA	742	N518AA	2011	8	24	1
## 830	AA	742	N518AA	2011	10	6	1
## 831	AA	742	N522AA	2011	9	20	1
## 832	AA	742	N525AA	2011	10	12	1
## 833	AA	742	N529AA	2011	11	13	1
## 834	AA	742	N532AA	2011	11	8	1
## 835	AA	742	N536AA	2011	11	2	1
## 836	AA	742	N538AA	2011	9	29	1
## 837	AA	742	N538AA	2011	11	9	1
## 838	AA	742	N542AA	2011	8	29	1

## 839	AA	742	N548AA	2011	9	12	1
## 840	AA	742	N548AA	2011	10	23	1
## 841	AA	742	N552AA	2011	9	23	1
## 842	AA	742	N554AA	2011	9	13	1
## 843	AA	742	N555AA	2011	9	7	1
## 844	AA	742	N555AA	2011	10	9	1
## 845	AA	742	N560AA	2011	10	4	1
## 846	AA	742	N561AA	2011	9	14	1
## 847	AA	742	N575AA	2011	10	18	1
## 848	AA	742	N576AA	2011	10	3	1
## 849	AA	742	N579AA	2011	10	31	1
## 850	AA	742	N580AA	2011	10	25	1
## 851	AA	742	N582AA	2011	10	5	1
## 852	AA	742	N583AA	2011	9	9	1
## 853	AA	742	N584AA	2011	9	18	1
## 854	AA	742	N592AA	2011	11	7	1
## 855	AA	865	N202AA	2011	12	13	1
## 856	AA	865	N424AA	2011	12	24	1
## 857	AA	865	N425AA	2011	12	19	1
## 858	AA	865	N425AA	2011	12	23	1
## 859	AA	865	N456AA	2011	12	31	1
## 860	AA	865	N471AA	2011	12	3	1
## 861	AA	865	N473AA	2011	11	26	1
## 862	AA	865	N474AA	2011	11	18	1
## 863	AA	865	N480AA	2011	11	17	1
## 864	AA	865	N483AA	2011	11	23	1
## 865	AA	865	N484AA	2011	11	29	1
## 866	AA	865	N491AA	2011	12	18	1
## 867	AA	865	N492AA	2011	11	20	1
## 868	AA	865	N495AA	2011	12	22	1
## 869	AA	865	N496AA	2011	12	20	1
## 870	AA	865	N497AA	2011	12	30	1
## 871	AA	865	N498AA	2011	12	27	1
## 872	AA	865	N4WTAA	2011	11	27	1
## 873	AA	865	N4WTAA	2011	12	25	1
## 874	AA	865	N4XAAA	2011	12	16	1
## 875	AA	865	N4XDAA	2011	12	11	1
## 876	AA	865	N4XDAA	2011	12	12	1
## 877	AA	865	N4XUAA	2011	11	21	1
## 878	AA	865	N4YDAA	2011	12	1	1
## 879	AA	865	N501AA	2011	11	25	1
## 880	AA	865	N508AA	2011	12	9	1
## 881	AA	865	N512AA	2011	11	24	1
## 882	AA	865	N525AA	2011	12	4	1
## 883	AA	865	N526AA	2011	11	30	1
## 884	AA	865	N528AA	2011	11	28	1
## 885	AA	865	N530AA	2011	12	26	1
## 886	AA	865	N531AA	2011	12	5	1
## 887	AA	865	N531AA	2011	12	29	1
## 888	AA	865	N537AA	2011	12	21	1
## 889	AA	865	N547AA	2011	12	8	1
## 890	AA	865	N547AA	2011	12	14	1
## 891	AA	865	N547AA	2011	12	17	1
## 892	AA	865	N552AA	2011	12	2	1

## 893	AA	865	N557AA	2011	12	6	1
## 894	AA	865	N561AA	2011	11	19	1
## 895	AA	865	N561AA	2011	12	7	1
## 896	AA	865	N575AA	2011	12	15	1
## 897	AA	865	N576AA	2011	12	28	1
## 898	AA	865	N585AA	2011	11	22	1
## 899	AA	865	N587AA	2011	12	10	1
## 900	AA	1033	N201AA	2011	12	26	1
## 901	AA	1033	N403AA	2011	12	4	1
## 902	AA	1033	N433AA	2011	11	23	1
## 903	AA	1033	N436AA	2011	12	6	1
## 904	AA	1033	N469AA	2011	12	23	1
## 905	AA	1033	N472AA	2011	12	2	1
## 906	AA	1033	N475AA	2011	12	27	1
## 907	AA	1033	N477AA	2011	12	10	1
## 908	AA	1033	N482AA	2011	11	28	1
## 909	AA	1033	N487AA	2011	12	30	1
## 910	AA	1033	N497AA	2011	11	25	1
## 911	AA	1033	N4UBAA	2011	12	13	1
## 912	AA	1033	N4UCAA	2011	12	3	1
## 913	AA	1033	N4WUAA	2011	11	22	1
## 914	AA	1033	N4YFAA	2011	12	8	1
## 915	AA	1033	N4YJAA	2011	12	17	1
## 916	AA	1033	N4YSAA	2011	12	21	1
## 917	AA	1033	N501AA	2011	12	28	1
## 918	AA	1033	N503AA	2011	12	9	1
## 919	AA	1033	N503AA	2011	12	31	1
## 920	AA	1033	N510AA	2011	12	29	1
## 921	AA	1033	N512AA	2011	11	17	1
## 922	AA	1033	N514AA	2011	11	18	1
## 923	AA	1033	N514AA	2011	11	20	1
## 924	AA	1033	N514AA	2011	12	11	1
## 925	AA	1033	N522AA	2011	11	27	1
## 926	AA	1033	N523AA	2011	12	1	1
## 927	AA	1033	N527AA	2011	12	14	1
## 928	AA	1033	N531AA	2011	12	15	1
## 929	AA	1033	N537AA	2011	11	29	1
## 930	AA	1033	N541AA	2011	12	19	1
## 931	AA	1033	N551AA	2011	11	19	1
## 932	AA	1033	N555AA	2011	11	30	1
## 933	AA	1033	N557AA	2011	12	18	1
## 934	AA	1033	N573AA	2011	11	26	1
## 935	AA	1033	N574AA	2011	12	16	1
## 936	AA	1033	N579AA	2011	11	21	1
## 937	AA	1033	N582AA	2011	12	22	1
## 938	AA	1033	N582AA	2011	12	24	1
## 939	AA	1033	N584AA	2011	12	20	1
## 940	AA	1033	N585AA	2011	12	5	1
## 941	AA	1033	N585AA	2011	12	7	1
## 942	AA	1033	N586AA	2011	12	12	1
## 943	AA	1068	N3AGAA	2011	5	17	1
## 944	AA	1068	N3AJAA	2011	4	12	1
## 945	AA	1068	N3AKAA	2011	6	8	1
## 946	AA	1068	N3ALAA	2011	4	25	1



## 947	AA	1068	N3ALAA	2011	5	21	1
## 948	AA	1068	N3AMAA	2011	5	28	1
## 949	AA	1068	N3ANAA	2011	5	20	1
## 950	AA	1068	N3APAA	2011	5	2	1
## 951	AA	1068	N3ARAA	2011	4	17	1
## 952	AA	1068	N3ASAA	2011	4	5	1
## 953	AA	1068	N3ASAA	2011	4	26	1
## 954	AA	1068	N3AUAA	2011	4	7	1
## 955	AA	1068	N3AUAA	2011	4	24	1
## 956	AA	1068	N3AUAA	2011	5	12	1
## 957	AA	1068	N3AUAA	2011	5	23	1
## 958	AA	1068	N3AXAA	2011	5	22	1
## 959	AA	1068	N3AXAA	2011	6	3	1
## 960	AA	1068	N3BBAA	2011	4	16	1
## 961	AA	1068	N3BBAA	2011	4	30	1
## 962	AA	1068	N3BCAA	2011	4	23	1
## 963	AA	1068	N3BGAA	2011	5	10	1
## 964	AA	1068	N3BGAA	2011	5	18	1
## 965	AA	1068	N3BGAA	2011	5	27	1
## 966	AA	1068	N3BHAA	2011	4	15	1
## 967	AA	1068	N3BHAA	2011	5	7	1
## 968	AA	1068	N3BHAA	2011	5	13	1
## 969	AA	1068	N3BJAA	2011	4	8	1
## 970	AA	1068	N3BJAA	2011	4	13	1
## 971	AA	1068	N3BJAA	2011	5	3	1
## 972	AA	1068	N3BLAA	2011	4	10	1
## 973	AA	1068	N3BLAA	2011	5	4	1
## 974	AA	1068	N3BUAA	2011	4	14	1
## 975	AA	1068	N3BUAA	2011	6	2	1
## 976	AA	1068	N3BUAA	2011	6	7	1
## 977	AA	1068	N3BXAA	2011	5	16	1
## 978	AA	1068	N3BXAA	2011	5	19	1
## 979	AA	1068	N3BXAA	2011	5	25	1
## 980	AA	1068	N3BXAA	2011	5	31	1
## 981	AA	1068	N3CAAA	2011	4	6	1
## 982	AA	1068	N3CAAA	2011	5	29	1
## 983	AA	1068	N3CBAA	2011	4	18	1
## 984	AA	1068	N3CCAA	2011	5	30	1
## 985	AA	1068	N3CDAA	2011	5	8	1
## 986	AA	1068	N3CDAA	2011	5	11	1
## 987	AA	1068	N3CDAA	2011	6	5	1
## 988	AA	1068	N3CUAA	2011	4	21	1
## 989	AA	1068	N3CUAA	2011	5	14	1
## 990	AA	1068	N3CVAA	2011	5	5	1
## 991	AA	1068	N3CXAA	2011	4	20	1
## 992	AA	1068	N3CYAA	2011	5	24	1
## 993	AA	1068	N3DAAA	2011	4	9	1
## 994	AA	1068	N3DAAA	2011	6	4	1
## 995	AA	1068	N3DDAA	2011	4	28	1
## 996	AA	1068	N3DDAA	2011	6	6	1
## 997	AA	1068	N3DFAA	2011	4	29	1
## 998	AA	1068	N3DHAA	2011	5	6	1
## 999	AA	1068	N3DJAA	2011	4	11	1
## 1000	AA	1068	N3DJAA	2011	4	27	1

## 1001	AA	1068	N3DJAA	2011	5	9 1
## 1002	AA	1068	N3DVAA	2011	5	1 1
## 1003	AA	1068	N3EAAA	2011	6	1 1
## 1004	AA	1068	N3ELAA	2011	4	19 1
## 1005	AA	1068	N3EPAA	2011	5	15 1
## 1006	AA	1068	N3FHAA	2011	4	22 1
## 1007	AA	1068	N3FLAA	2011	5	26 1
## 1008	AA	1121	N274AA	2011	1	15 1
## 1009	AA	1121	N403AA	2011	1	30 1
## 1010	AA	1121	N455AA	2011	1	31 1
## 1011	AA	1121	N468AA	2011	1	3 1
## 1012	AA	1121	N468AA	2011	1	12 1
## 1013	AA	1121	N481AA	2011	1	5 1
## 1014	AA	1121	N484AA	2011	1	24 1
## 1015	AA	1121	N489AA	2011	1	23 1
## 1016	AA	1121	N498AA	2011	1	6 1
## 1017	AA	1121	N4UCAA	2011	1	25 1
## 1018	AA	1121	N4WTAA	2011	2	6 1
## 1019	AA	1121	N4WVAA	2011	1	1 1
## 1020	AA	1121	N4WYAA	2011	1	4 1
## 1021	AA	1121	N504AA	2011	1	22 1
## 1022	AA	1121	N506AA	2011	2	5 1
## 1023	AA	1121	N511AA	2011	2	8 1
## 1024	AA	1121	N515AA	2011	1	18 1
## 1025	AA	1121	N525AA	2011	1	7 1
## 1026	AA	1121	N526AA	2011	2	7 1
## 1027	AA	1121	N526AA	2011	2	9 1
## 1028	AA	1121	N531AA	2011	1	10 1
## 1029	AA	1121	N537AA	2011	2	2 1
## 1030	AA	1121	N537AA	2011	2	4 1
## 1031	AA	1121	N538AA	2011	1	19 1
## 1032	AA	1121	N547AA	2011	2	1 1
## 1033	AA	1121	N547AA	2011	2	3 1
## 1034	AA	1121	N551AA	2011	1	14 1
## 1035	AA	1121	N553AA	2011	1	28 1
## 1036	AA	1121	N556AA	2011	1	26 1
## 1037	AA	1121	N557AA	2011	1	27 1
## 1038	AA	1121	N558AA	2011	1	16 1
## 1039	AA	1121	N558AA	2011	1	21 1
## 1040	AA	1121	N574AA	2011	1	9 1
## 1041	AA	1121	N579AA	2011	1	2 1
## 1042	AA	1121	N580AA	2011	1	17 1
## 1043	AA	1121	N583AA	2011	1	8 1
## 1044	AA	1121	N583AA	2011	1	13 1
## 1045	AA	1121	N584AA	2011	1	29 1
## 1046	AA	1121	N586AA	2011	1	11 1
## 1047	AA	1121	N586AA	2011	1	20 1
## 1048	AA	1225	N200AA	2011	3	25 1
## 1049	AA	1225	N424AA	2011	3	22 1
## 1050	AA	1225	N433AA	2011	3	6 1
## 1051	AA	1225	N434AA	2011	2	27 1
## 1052	AA	1225	N435AA	2011	3	15 1
## 1053	AA	1225	N437AA	2011	2	14 1
## 1054	AA	1225	N437AA	2011	3	16 1

## 1055	AA	1225	N438AA	2011	4	1	1
## 1056	AA	1225	N439AA	2011	2	17	1
## 1057	AA	1225	N473AA	2011	3	14	1
## 1058	AA	1225	N492AA	2011	3	11	1
## 1059	AA	1225	N498AA	2011	2	22	1
## 1060	AA	1225	N4WBAA	2011	3	18	1
## 1061	AA	1225	N4WLAA	2011	2	26	1
## 1062	AA	1225	N4WSAA	2011	4	2	1
## 1063	AA	1225	N4WTAA	2011	2	20	1
## 1064	AA	1225	N4WVAA	2011	3	5	1
## 1065	AA	1225	N4XBAA	2011	3	12	1
## 1066	AA	1225	N4XBAA	2011	3	20	1
## 1067	AA	1225	N4XJAA	2011	2	11	1
## 1068	AA	1225	N4XNAA	2011	3	1	1
## 1069	AA	1225	N4XPAA	2011	3	28	1
## 1070	AA	1225	N4XRAA	2011	2	28	1
## 1071	AA	1225	N4XRAA	2011	3	4	1
## 1072	AA	1225	N4XVAA	2011	3	23	1
## 1073	AA	1225	N4XVAA	2011	4	4	1
## 1074	AA	1225	N4XWAA	2011	3	21	1
## 1075	AA	1225	N4XXAA	2011	3	3	1
## 1076	AA	1225	N4YAAA	2011	3	30	1
## 1077	AA	1225	N4YBAA	2011	2	15	1
## 1078	AA	1225	N4YDAA	2011	3	8	1
## 1079	AA	1225	N4YEAA	2011	2	23	1
## 1080	AA	1225	N4YKAA	2011	2	16	1
## 1081	AA	1225	N4YLAA	2011	3	7	1
## 1082	AA	1225	N4YMAA	2011	3	10	1
## 1083	AA	1225	N4YMAA	2011	3	31	1
## 1084	AA	1225	N4YSAA	2011	3	2	1
## 1085	AA	1225	N4YUAA	2011	3	13	1
## 1086	AA	1225	N501AA	2011	2	10	1
## 1087	AA	1225	N503AA	2011	2	25	1
## 1088	AA	1225	N530AA	2011	2	21	1
## 1089	AA	1225	N554AA	2011	3	19	1
## 1090	AA	1225	N564AA	2011	3	26	1
## 1091	AA	1225	N566AA	2011	2	24	1
## 1092	AA	1225	N568AA	2011	3	17	1
## 1093	AA	1225	N571AA	2011	3	27	1
## 1094	AA	1225	N585AA	2011	3	24	1
## 1095	AA	1225	N588AA	2011	3	29	1
## 1096	AA	1225	N591AA	2011	2	18	1
## 1097	AA	1225	N592AA	2011	4	3	1
## 1098	AA	1225	N593AA	2011	3	9	1
## 1099	AA	1225	N594AA	2011	2	19	1
## 1100	AA	1225	N597AA	2011	2	13	1
## 1101	AA	1225	N599AA	2011	2	12	1
## 1102	AA	1294	N3AAAA	2011	11	21	1
## 1103	AA	1294	N3ACAA	2011	8	13	1
## 1104	AA	1294	N3ACAA	2011	10	2	1
## 1105	AA	1294	N3ADAA	2011	6	27	1
## 1106	AA	1294	N3ADAA	2011	7	23	1
## 1107	AA	1294	N3ADAA	2011	10	27	1
## 1108	AA	1294	N3AEAA	2011	10	25	1

## 1109	AA	1294	N3AEAA	2011	11	27 1
## 1110	AA	1294	N3AFAA	2011	4	2 1
## 1111	AA	1294	N3AFAA	2011	5	16 1
## 1112	AA	1294	N3AFAA	2011	5	28 1
## 1113	AA	1294	N3AGAA	2011	2	18 1
## 1114	AA	1294	N3AGAA	2011	3	6 1
## 1115	AA	1294	N3AGAA	2011	3	12 1
## 1116	AA	1294	N3AGAA	2011	3	24 1
## 1117	AA	1294	N3AGAA	2011	4	21 1
## 1118	AA	1294	N3AGAA	2011	5	19 1
## 1119	AA	1294	N3AHAA	2011	3	26 1
## 1120	AA	1294	N3AHAA	2011	6	17 1
## 1121	AA	1294	N3AJAA	2011	2	28 1
## 1122	AA	1294	N3AJAA	2011	3	7 1
## 1123	AA	1294	N3AJAA	2011	6	23 1
## 1124	AA	1294	N3AKAA	2011	4	12 1
## 1125	AA	1294	N3AKAA	2011	5	13 1
## 1126	AA	1294	N3AKAA	2011	5	17 1
## 1127	AA	1294	N3AKAA	2011	5	24 1
## 1128	AA	1294	N3ALAA	2011	5	6 1
## 1129	AA	1294	N3ALAA	2011	5	31 1
## 1130	AA	1294	N3AMAA	2011	4	8 1
## 1131	AA	1294	N3ANAA	2011	4	13 1
## 1132	AA	1294	N3ANAA	2011	5	10 1
## 1133	AA	1294	N3APAA	2011	2	9 1
## 1134	AA	1294	N3APAA	2011	3	14 1
## 1135	AA	1294	N3APAA	2011	4	23 1
## 1136	AA	1294	N3APAA	2011	4	26 1
## 1137	AA	1294	N3APAA	2011	4	30 1
## 1138	AA	1294	N3APAA	2011	6	1 1
## 1139	AA	1294	N3ARAA	2011	1	3 1
## 1140	AA	1294	N3ARAA	2011	3	20 1
## 1141	AA	1294	N3ARAA	2011	3	27 1
## 1142	AA	1294	N3ASAA	2011	3	19 1
## 1143	AA	1294	N3ASAA	2011	4	9 1
## 1144	AA	1294	N3ASAA	2011	4	28 1
## 1145	AA	1294	N3ASAA	2011	5	29 1
## 1146	AA	1294	N3ASAA	2011	6	3 1
## 1147	AA	1294	N3ATAA	2011	2	3 1
## 1148	AA	1294	N3ATAA	2011	4	10 1
## 1149	AA	1294	N3AUAA	2011	1	9 1
## 1150	AA	1294	N3AUAA	2011	2	15 1
## 1151	AA	1294	N3AUAA	2011	4	5 1
## 1152	AA	1294	N3AWAA	2011	11	4 1
## 1153	AA	1294	N3AXAA	2011	1	8 1
## 1154	AA	1294	N3AXAA	2011	1	15 1
## 1155	AA	1294	N3AXAA	2011	2	10 1
## 1156	AA	1294	N3AYAA	2011	5	12 1
## 1157	AA	1294	N3AYAA	2011	7	9 1
## 1158	AA	1294	N3BAAA	2011	7	13 1
## 1159	AA	1294	N3BAAA	2011	8	10 1
## 1160	AA	1294	N3BBAA	2011	3	1 1
## 1161	AA	1294	N3BBAA	2011	4	24 1
## 1162	AA	1294	N3BBAA	2011	4	29 1

## 1163	AA	1294	N3BBAA	2011	5	7	1
## 1164	AA	1294	N3BBAA	2011	5	20	1
## 1165	AA	1294	N3BBAA	2011	6	2	1
## 1166	AA	1294	N3BCAA	2011	1	21	1
## 1167	AA	1294	N3BCAA	2011	3	29	1
## 1168	AA	1294	N3BDAA	2011	1	5	1
## 1169	AA	1294	N3BEAA	2011	6	26	1
## 1170	AA	1294	N3BEAA	2011	10	19	1
## 1171	AA	1294	N3BFAA	2011	1	25	1
## 1172	AA	1294	N3BFAA	2011	5	4	1
## 1173	AA	1294	N3BFAA	2011	5	5	1
## 1174	AA	1294	N3BGAA	2011	2	21	1
## 1175	AA	1294	N3BGAA	2011	2	27	1
## 1176	AA	1294	N3BGAA	2011	3	18	1
## 1177	AA	1294	N3BGAA	2011	5	8	1
## 1178	AA	1294	N3BGAA	2011	5	23	1
## 1179	AA	1294	N3BHAA	2011	5	15	1
## 1180	AA	1294	N3BHAA	2011	5	21	1
## 1181	AA	1294	N3BHAA	2011	6	7	1
## 1182	AA	1294	N3BJAA	2011	4	18	1
## 1183	AA	1294	N3BKAA	2011	7	14	1
## 1184	AA	1294	N3BKAA	2011	9	21	1
## 1185	AA	1294	N3BKAA	2011	10	4	1
## 1186	AA	1294	N3BKAA	2011	12	24	1
## 1187	AA	1294	N3BLAA	2011	1	18	1
## 1188	AA	1294	N3BLAA	2011	1	28	1
## 1189	AA	1294	N3BLAA	2011	2	6	1
## 1190	AA	1294	N3BLAA	2011	5	30	1
## 1191	AA	1294	N3BMAA	2011	11	8	1
## 1192	AA	1294	N3BNAA	2011	9	10	1
## 1193	AA	1294	N3BNAA	2011	9	19	1
## 1194	AA	1294	N3BPAA	2011	6	19	1
## 1195	AA	1294	N3BPAA	2011	9	4	1
## 1196	AA	1294	N3BRAA	2011	12	19	1
## 1197	AA	1294	N3BRAA	2011	12	20	1
## 1198	AA	1294	N3BSAA	2011	8	11	1
## 1199	AA	1294	N3BSAA	2011	10	1	1
## 1200	AA	1294	N3BUAA	2011	4	16	1
## 1201	AA	1294	N3BUAA	2011	5	1	1
## 1202	AA	1294	N3BUAA	2011	5	22	1
## 1203	AA	1294	N3BUAA	2011	6	11	1
## 1204	AA	1294	N3BVAA	2011	8	28	1
## 1205	AA	1294	N3BVAA	2011	9	11	1
## 1206	AA	1294	N3BVAA	2011	10	9	1
## 1207	AA	1294	N3BWAA	2011	3	22	1
## 1208	AA	1294	N3BWAA	2011	6	28	1
## 1209	AA	1294	N3BWAA	2011	8	3	1
## 1210	AA	1294	N3BXAA	2011	1	10	1
## 1211	AA	1294	N3BXAA	2011	1	26	1
## 1212	AA	1294	N3BXAA	2011	1	29	1
## 1213	AA	1294	N3BXAA	2011	6	8	1
## 1214	AA	1294	N3BYAA	2011	1	22	1
## 1215	AA	1294	N3BYAA	2011	7	18	1
## 1216	AA	1294	N3BYAA	2011	9	13	1

## 1217	AA	1294	N3CAAA	2011	4	11	1
## 1218	AA	1294	N3CBAA	2011	4	27	1
## 1219	AA	1294	N3CCAA	2011	1	2	1
## 1220	AA	1294	N3CCAA	2011	2	2	1
## 1221	AA	1294	N3CCAA	2011	4	4	1
## 1222	AA	1294	N3CDAA	2011	3	30	1
## 1223	AA	1294	N3CDAA	2011	5	26	1
## 1224	AA	1294	N3CDAA	2011	5	27	1
## 1225	AA	1294	N3CEAA	2011	1	17	1
## 1226	AA	1294	N3CEAA	2011	7	19	1
## 1227	AA	1294	N3CEAA	2011	7	27	1
## 1228	AA	1294	N3CEAA	2011	8	21	1
## 1229	AA	1294	N3CEAA	2011	10	30	1
## 1230	AA	1294	N3CEAA	2011	12	1	1
## 1231	AA	1294	N3CEAA	2011	12	25	1
## 1232	AA	1294	N3CFAA	2011	1	27	1
## 1233	AA	1294	N3CFAA	2011	2	24	1
## 1234	AA	1294	N3CFAA	2011	7	21	1
## 1235	AA	1294	N3CFAA	2011	10	15	1
## 1236	AA	1294	N3CFAA	2011	12	11	1
## 1237	AA	1294	N3CGAA	2011	7	26	1
## 1238	AA	1294	N3CGAA	2011	10	14	1
## 1239	AA	1294	N3CHAA	2011	8	1	1
## 1240	AA	1294	N3CHAA	2011	12	6	1
## 1241	AA	1294	N3CHAA	2011	12	8	1
## 1242	AA	1294	N3CLAA	2011	3	3	1
## 1243	AA	1294	N3CLAA	2011	3	21	1
## 1244	AA	1294	N3CLAA	2011	6	29	1
## 1245	AA	1294	N3CMAA	2011	1	6	1
## 1246	AA	1294	N3CMAA	2011	8	9	1
## 1247	AA	1294	N3CMAA	2011	9	17	1
## 1248	AA	1294	N3CNAA	2011	2	23	1
## 1249	AA	1294	N3CNAA	2011	7	6	1
## 1250	AA	1294	N3CPAA	2011	1	30	1
## 1251	AA	1294	N3CRAA	2011	2	13	1
## 1252	AA	1294	N3CRAA	2011	2	19	1
## 1253	AA	1294	N3CSAA	2011	2	12	1
## 1254	AA	1294	N3CSAA	2011	2	26	1
## 1255	AA	1294	N3CSAA	2011	7	16	1
## 1256	AA	1294	N3CSAA	2011	12	2	1
## 1257	AA	1294	N3CTAA	2011	6	12	1
## 1258	AA	1294	N3CUAA	2011	1	14	1
## 1259	AA	1294	N3CUAA	2011	2	14	1
## 1260	AA	1294	N3CUAA	2011	3	8	1
## 1261	AA	1294	N3CUAA	2011	3	9	1
## 1262	AA	1294	N3CUAA	2011	3	11	1
## 1263	AA	1294	N3CUAA	2011	6	4	1
## 1264	AA	1294	N3CVAA	2011	2	22	1
## 1265	AA	1294	N3CVAA	2011	4	15	1
## 1266	AA	1294	N3CVAA	2011	5	18	1
## 1267	AA	1294	N3CWAA	2011	1	11	1
## 1268	AA	1294	N3CWAA	2011	1	19	1
## 1269	AA	1294	N3CWAA	2011	1	20	1
## 1270	AA	1294	N3CWAA	2011	2	11	1

## 1271	AA	1294	N3CWAA	2011	3	5	1
## 1272	AA	1294	N3CXAA	2011	1	16	1
## 1273	AA	1294	N3CXAA	2011	2	4	1
## 1274	AA	1294	N3CXAA	2011	2	25	1
## 1275	AA	1294	N3CXAA	2011	6	6	1
## 1276	AA	1294	N3CYAA	2011	1	7	1
## 1277	AA	1294	N3CYAA	2011	3	25	1
## 1278	AA	1294	N3CYAA	2011	5	3	1
## 1279	AA	1294	N3CYAA	2011	6	5	1
## 1280	AA	1294	N3DBAA	2011	5	11	1
## 1281	AA	1294	N3DCAA	2011	1	23	1
## 1282	AA	1294	N3DCAA	2011	2	1	1
## 1283	AA	1294	N3DCAA	2011	2	20	1
## 1284	AA	1294	N3DCAA	2011	4	1	1
## 1285	AA	1294	N3DCAA	2011	4	22	1
## 1286	AA	1294	N3DCAA	2011	5	2	1
## 1287	AA	1294	N3DEAA	2011	3	23	1
## 1288	AA	1294	N3DEAA	2011	4	17	1
## 1289	AA	1294	N3DEAA	2011	4	25	1
## 1290	AA	1294	N3DFAA	2011	1	4	1
## 1291	AA	1294	N3DFAA	2011	1	12	1
## 1292	AA	1294	N3DGAA	2011	1	1	1
## 1293	AA	1294	N3DGAA	2011	2	17	1
## 1294	AA	1294	N3DGAA	2011	4	6	1
## 1295	AA	1294	N3DJAA	2011	1	31	1
## 1296	AA	1294	N3DJAA	2011	4	7	1
## 1297	AA	1294	N3DJAA	2011	4	20	1
## 1298	AA	1294	N3DJAA	2011	5	14	1
## 1299	AA	1294	N3DLAA	2011	1	13	1
## 1300	AA	1294	N3DLAA	2011	3	28	1
## 1301	AA	1294	N3DNAA	2011	11	18	1
## 1302	AA	1294	N3DNAA	2011	11	22	1
## 1303	AA	1294	N3DPAA	2011	6	9	1
## 1304	AA	1294	N3DPAA	2011	6	16	1
## 1305	AA	1294	N3DPAA	2011	9	6	1
## 1306	AA	1294	N3DRAA	2011	3	4	1
## 1307	AA	1294	N3DRAA	2011	8	19	1
## 1308	AA	1294	N3DRAA	2011	9	20	1
## 1309	AA	1294	N3DTAA	2011	6	22	1
## 1310	AA	1294	N3DTAA	2011	8	5	1
## 1311	AA	1294	N3DUAA	2011	6	14	1
## 1312	AA	1294	N3DUAA	2011	7	17	1
## 1313	AA	1294	N3DUAA	2011	7	29	1
## 1314	AA	1294	N3DUAA	2011	9	16	1
## 1315	AA	1294	N3DUAA	2011	12	13	1
## 1316	AA	1294	N3DVAA	2011	7	12	1
## 1317	AA	1294	N3DVAA	2011	8	8	1
## 1318	AA	1294	N3DVAA	2011	8	26	1
## 1319	AA	1294	N3DVAA	2011	10	10	1
## 1320	AA	1294	N3DVAA	2011	10	20	1
## 1321	AA	1294	N3DVAA	2011	11	13	1
## 1322	AA	1294	N3DVAA	2011	12	26	1
## 1323	AA	1294	N3DVAA	2011	12	28	1
## 1324	AA	1294	N3DWAA	2011	4	19	1

## 1325	AA	1294	N3DWAA	2011	8	12	1
## 1326	AA	1294	N3DWAA	2011	8	30	1
## 1327	AA	1294	N3DXAA	2011	10	12	1
## 1328	AA	1294	N3DXAA	2011	10	18	1
## 1329	AA	1294	N3DYAA	2011	12	22	1
## 1330	AA	1294	N3EAAA	2011	5	25	1
## 1331	AA	1294	N3EBAA	2011	11	3	1
## 1332	AA	1294	N3EBAA	2011	11	17	1
## 1333	AA	1294	N3ECAA	2011	2	5	1
## 1334	AA	1294	N3ECAA	2011	11	28	1
## 1335	AA	1294	N3ECAA	2011	12	16	1
## 1336	AA	1294	N3EDAA	2011	9	28	1
## 1337	AA	1294	N3EEAA	2011	7	1	1
## 1338	AA	1294	N3EEAA	2011	7	31	1
## 1339	AA	1294	N3EFAA	2011	6	25	1
## 1340	AA	1294	N3EFAA	2011	12	27	1
## 1341	AA	1294	N3EGAA	2011	8	15	1
## 1342	AA	1294	N3EGAA	2011	8	23	1
## 1343	AA	1294	N3EGAA	2011	11	11	1
## 1344	AA	1294	N3EHAA	2011	7	25	1
## 1345	AA	1294	N3EHAA	2011	10	24	1
## 1346	AA	1294	N3EHAA	2011	11	16	1
## 1347	AA	1294	N3EJAA	2011	3	16	1
## 1348	AA	1294	N3EJAA	2011	12	4	1
## 1349	AA	1294	N3EKAA	2011	8	17	1
## 1350	AA	1294	N3EKAA	2011	12	9	1
## 1351	AA	1294	N3ELAA	2011	9	1	1
## 1352	AA	1294	N3ELAA	2011	11	10	1
## 1353	AA	1294	N3EMAA	2011	10	11	1
## 1354	AA	1294	N3ENAA	2011	4	14	1
## 1355	AA	1294	N3ENAA	2011	9	27	1
## 1356	AA	1294	N3ENAA	2011	10	23	1
## 1357	AA	1294	N3EPAA	2011	7	10	1
## 1358	AA	1294	N3EPAA	2011	12	21	1
## 1359	AA	1294	N3ERAA	2011	3	15	1
## 1360	AA	1294	N3ESAA	2011	3	17	1
## 1361	AA	1294	N3ESAA	2011	10	21	1
## 1362	AA	1294	N3ESAA	2011	11	7	1
## 1363	AA	1294	N3ESAA	2011	11	26	1
## 1364	AA	1294	N3ESAA	2011	12	17	1
## 1365	AA	1294	N3ETAA	2011	7	24	1
## 1366	AA	1294	N3ETAA	2011	9	14	1
## 1367	AA	1294	N3ETAA	2011	9	24	1
## 1368	AA	1294	N3ETAA	2011	10	7	1
## 1369	AA	1294	N3EUAA	2011	7	20	1
## 1370	AA	1294	N3EVAA	2011	7	8	1
## 1371	AA	1294	N3EVAA	2011	9	5	1
## 1372	AA	1294	N3EVAA	2011	11	15	1
## 1373	AA	1294	N3EWAA	2011	6	20	1
## 1374	AA	1294	N3EWAA	2011	8	7	1
## 1375	AA	1294	N3EWAA	2011	9	15	1
## 1376	AA	1294	N3EYAA	2011	6	18	1
## 1377	AA	1294	N3EYAA	2011	7	4	1
## 1378	AA	1294	N3EYAA	2011	9	12	1



## 1379	AA	1294	N3EYAA	2011	10	31	1
## 1380	AA	1294	N3EYAA	2011	11	20	1
## 1381	AA	1294	N3FAAA	2011	8	24	1
## 1382	AA	1294	N3FAAA	2011	9	9	1
## 1383	AA	1294	N3FAAA	2011	12	7	1
## 1384	AA	1294	N3FBAA	2011	6	13	1
## 1385	AA	1294	N3FBAA	2011	8	4	1
## 1386	AA	1294	N3FCAA	2011	9	30	1
## 1387	AA	1294	N3FCAA	2011	12	12	1
## 1388	AA	1294	N3FDAA	2011	8	2	1
## 1389	AA	1294	N3FDAA	2011	10	3	1
## 1390	AA	1294	N3FEAA	2011	4	3	1
## 1391	AA	1294	N3FEAA	2011	9	23	1
## 1392	AA	1294	N3FEAA	2011	12	18	1
## 1393	AA	1294	N3FFAA	2011	7	2	1
## 1394	AA	1294	N3FFAA	2011	9	3	1
## 1395	AA	1294	N3FGAA	2011	6	10	1
## 1396	AA	1294	N3FHAA	2011	8	16	1
## 1397	AA	1294	N3FHAA	2011	10	26	1
## 1398	AA	1294	N3FJAA	2011	7	28	1
## 1399	AA	1294	N3FKAA	2011	8	20	1
## 1400	AA	1294	N3FLAA	2011	6	21	1
## 1401	AA	1294	N3FLAA	2011	8	6	1
## 1402	AA	1294	N3FLAA	2011	8	18	1
## 1403	AA	1294	N3FMAA	2011	5	9	1
## 1404	AA	1294	N3FMAA	2011	10	22	1
## 1405	AA	1294	N3FMAA	2011	11	14	1
## 1406	AA	1294	N3FPAA	2011	2	16	1
## 1407	AA	1294	N3FPAA	2011	10	29	1
## 1408	AA	1294	N3FRAA	2011	9	29	1
## 1409	AA	1294	N3FSAA	2011	10	8	1
## 1410	AA	1294	N3FTAA	2011	8	27	1
## 1411	AA	1294	N3FTAA	2011	11	1	1
## 1412	AA	1294	N3FTAA	2011	12	31	1
## 1413	AA	1294	N3FUAA	2011	7	15	1
## 1414	AA	1294	N3FUAA	2011	10	28	1
## 1415	AA	1294	N3FUAA	2011	11	9	1
## 1416	AA	1294	N3FVAA	2011	10	5	1
## 1417	AA	1294	N3FXAA	2011	3	2	1
## 1418	AA	1294	N3FYAA	2011	6	15	1
## 1419	AA	1294	N3FYAA	2011	7	7	1
## 1420	AA	1294	N3FYAA	2011	12	23	1
## 1421	AA	1294	N3GAAA	2011	11	29	1
## 1422	AA	1294	N3GCAA	2011	3	13	1
## 1423	AA	1294	N3GCAA	2011	6	24	1
## 1424	AA	1294	N3GCAA	2011	11	2	1
## 1425	AA	1294	N3GDAA	2011	9	22	1
## 1426	AA	1294	N3GEAA	2011	9	2	1
## 1427	AA	1294	N3GEAA	2011	10	17	1
## 1428	AA	1294	N3GFAA	2011	8	25	1
## 1429	AA	1294	N3GFAA	2011	9	7	1
## 1430	AA	1294	N3GFAA	2011	12	29	1
## 1431	AA	1294	N3GGAA	2011	10	13	1
## 1432	AA	1294	N3GHAA	2011	9	25	1

## 1433	AA	1294	N3GHAA	2011	12	10	1
## 1434	AA	1294	N3GJAA	2011	1	24	1
## 1435	AA	1294	N3GJAA	2011	8	31	1
## 1436	AA	1294	N3GKAA	2011	7	11	1
## 1437	AA	1294	N3GKAA	2011	9	8	1
## 1438	AA	1294	N3GKAA	2011	12	15	1
## 1439	AA	1294	N3GLAA	2011	2	7	1
## 1440	AA	1294	N3GLAA	2011	2	8	1
## 1441	AA	1294	N3GNAA	2011	3	10	1
## 1442	AA	1294	N3GPAA	2011	3	31	1
## 1443	AA	1294	N3GPAA	2011	7	22	1
## 1444	AA	1294	N3GPAA	2011	11	12	1
## 1445	AA	1294	N3GTAA	2011	7	3	1
## 1446	AA	1294	N3GUAA	2011	10	16	1
## 1447	AA	1294	N3GVAA	2011	6	30	1
## 1448	AA	1294	N3GVAA	2011	11	24	1
## 1449	AA	1294	N3GVAA	2011	12	3	1
## 1450	AA	1294	N3GWAA	2011	8	22	1
## 1451	AA	1294	N3GXAA	2011	7	5	1
## 1452	AA	1294	N3GYAA	2011	7	30	1
## 1453	AA	1294	N3GYAA	2011	8	14	1
## 1454	AA	1294	N3GYAA	2011	9	18	1
## 1455	AA	1294	N3HAAA	2011	12	30	1
## 1456	AA	1294	N3HBAA	2011	8	29	1
## 1457	AA	1294	N3HBAA	2011	10	6	1
## 1458	AA	1294	N3HCAA	2011	11	25	1
## 1459	AA	1294	N3HCAA	2011	12	14	1
## 1460	AA	1294	N3HDAA	2011	11	19	1
## 1461	AA	1294	N3HEAA	2011	11	5	1
## 1462	AA	1294	N3HGAA	2011	9	26	1
## 1463	AA	1294	N3HHAA	2011	11	23	1
## 1464	AA	1294	N3HHAA	2011	12	5	1
## 1465	AA	1294	N3HKAA	2011	11	6	1
## 1466	AA	1294	N3HKAA	2011	11	30	1
## 1467	AA	1298	N424AA	2011	2	26	1
## 1468	AA	1298	N436AA	2011	2	16	1
## 1469	AA	1298	N455AA	2011	3	28	1
## 1470	AA	1298	N456AA	2011	3	13	1
## 1471	AA	1298	N459AA	2011	2	21	1
## 1472	AA	1298	N462AA	2011	3	16	1
## 1473	AA	1298	N464AA	2011	3	22	1
## 1474	AA	1298	N474AA	2011	2	27	1
## 1475	AA	1298	N476AA	2011	3	20	1
## 1476	AA	1298	N479AA	2011	3	17	1
## 1477	AA	1298	N486AA	2011	2	24	1
## 1478	AA	1298	N487AA	2011	2	11	1
## 1479	AA	1298	N489AA	2011	2	18	1
## 1480	AA	1298	N489AA	2011	3	12	1
## 1481	AA	1298	N496AA	2011	2	17	1
## 1482	AA	1298	N498AA	2011	4	2	1
## 1483	AA	1298	N4XEAA	2011	3	7	1
## 1484	AA	1298	N4XHAA	2011	3	14	1
## 1485	AA	1298	N4XLAA	2011	3	10	1
## 1486	AA	1298	N4XVAA	2011	2	19	1

## 1487	AA	1298	N4XVAA	2011	3	11	1
## 1488	AA	1298	N4YLAA	2011	2	13	1
## 1489	AA	1298	N503AA	2011	3	27	1
## 1490	AA	1298	N506AA	2011	2	20	1
## 1491	AA	1298	N509AA	2011	3	2	1
## 1492	AA	1298	N511AA	2011	2	14	1
## 1493	AA	1298	N511AA	2011	2	15	1
## 1494	AA	1298	N511AA	2011	3	21	1
## 1495	AA	1298	N511AA	2011	3	29	1
## 1496	AA	1298	N512AA	2011	3	26	1
## 1497	AA	1298	N513AA	2011	3	4	1
## 1498	AA	1298	N516AA	2011	3	19	1
## 1499	AA	1298	N521AA	2011	2	28	1
## 1500	AA	1298	N525AA	2011	4	1	1
## 1501	AA	1298	N531AA	2011	2	22	1
## 1502	AA	1298	N538AA	2011	2	10	1
## 1503	AA	1298	N540AA	2011	3	6	1
## 1504	AA	1298	N542AA	2011	3	30	1
## 1505	AA	1298	N550AA	2011	3	18	1
## 1506	AA	1298	N551AA	2011	2	25	1
## 1507	AA	1298	N552AA	2011	3	31	1
## 1508	AA	1298	N556AA	2011	2	23	1
## 1509	AA	1298	N559AA	2011	3	5	1
## 1510	AA	1298	N560AA	2011	2	12	1
## 1511	AA	1298	N560AA	2011	4	3	1
## 1512	AA	1298	N570AA	2011	3	3	1
## 1513	AA	1298	N573AA	2011	3	25	1
## 1514	AA	1298	N578AA	2011	3	9	1
## 1515	AA	1298	N580AA	2011	3	24	1
## 1516	AA	1298	N582AA	2011	3	1	1
## 1517	AA	1298	N584AA	2011	3	8	1
## 1518	AA	1298	N584AA	2011	3	23	1
## 1519	AA	1298	N587AA	2011	3	15	1
## 1520	AA	1298	N595AA	2011	4	4	1
## 1521	AA	1393		2011	8	4	1
## 1522	AA	1393	N262AA	2011	7	8	1
## 1523	AA	1393	N271AA	2011	7	29	1
## 1524	AA	1393	N278AA	2011	7	18	1
## 1525	AA	1393	N403AA	2011	8	12	1
## 1526	AA	1393	N454AA	2011	6	14	1
## 1527	AA	1393	N455AA	2011	7	23	1
## 1528	AA	1393	N462AA	2011	8	8	1
## 1529	AA	1393	N468AA	2011	8	13	1
## 1530	AA	1393	N470AA	2011	7	22	1
## 1531	AA	1393	N471AA	2011	8	5	1
## 1532	AA	1393	N471AA	2011	8	17	1
## 1533	AA	1393	N472AA	2011	6	24	1
## 1534	AA	1393	N481AA	2011	6	21	1
## 1535	AA	1393	N481AA	2011	7	28	1
## 1536	AA	1393	N484AA	2011	7	6	1
## 1537	AA	1393	N484AA	2011	8	1	1
## 1538	AA	1393	N486AA	2011	6	9	1
## 1539	AA	1393	N4UCAAA	2011	7	9	1
## 1540	AA	1393	N4WBAA	2011	8	11	1

## 1541	AA	1393	N4WDAA	2011	6	29	1
## 1542	AA	1393	N4WSAA	2011	8	10	1
## 1543	AA	1393	N4WUAA	2011	7	12	1
## 1544	AA	1393	N4XCAA	2011	8	16	1
## 1545	AA	1393	N4XXAA	2011	7	19	1
## 1546	AA	1393	N4YEAA	2011	8	19	1
## 1547	AA	1393	N4YKAA	2011	7	11	1
## 1548	AA	1393	N4YSAA	2011	8	18	1
## 1549	AA	1393	N504AA	2011	8	2	1
## 1550	AA	1393	N510AA	2011	7	14	1
## 1551	AA	1393	N512AA	2011	6	11	1
## 1552	AA	1393	N513AA	2011	7	1	1
## 1553	AA	1393	N514AA	2011	8	22	1
## 1554	AA	1393	N516AA	2011	6	17	1
## 1555	AA	1393	N516AA	2011	6	18	1
## 1556	AA	1393	N518AA	2011	7	20	1
## 1557	AA	1393	N521AA	2011	6	15	1
## 1558	AA	1393	N526AA	2011	6	20	1
## 1559	AA	1393	N526AA	2011	8	15	1
## 1560	AA	1393	N528AA	2011	6	10	1
## 1561	AA	1393	N528AA	2011	8	3	1
## 1562	AA	1393	N529AA	2011	7	27	1
## 1563	AA	1393	N530AA	2011	7	2	1
## 1564	AA	1393	N535AA	2011	6	28	1
## 1565	AA	1393	N544AA	2011	7	16	1
## 1566	AA	1393	N545AA	2011	6	16	1
## 1567	AA	1393	N547AA	2011	8	9	1
## 1568	AA	1393	N549AA	2011	6	25	1
## 1569	AA	1393	N549AA	2011	6	30	1
## 1570	AA	1393	N550AA	2011	7	4	1
## 1571	AA	1393	N551AA	2011	7	21	1
## 1572	AA	1393	N553AA	2011	6	22	1
## 1573	AA	1393	N554AA	2011	7	7	1
## 1574	AA	1393	N557AA	2011	6	13	1
## 1575	AA	1393	N557AA	2011	7	5	1
## 1576	AA	1393	N557AA	2011	7	25	1
## 1577	AA	1393	N559AA	2011	7	13	1
## 1578	AA	1393	N574AA	2011	7	15	1
## 1579	AA	1393	N582AA	2011	8	20	1
## 1580	AA	1393	N584AA	2011	6	23	1
## 1581	AA	1393	N584AA	2011	6	27	1
## 1582	AA	1393	N591AA	2011	7	30	1
## 1583	AA	1393	N595AA	2011	7	26	1
## 1584	AA	1393	N596AA	2011	8	6	1
## 1585	AA	1436	N251AA	2011	1	13	1
## 1586	AA	1436	N262AA	2011	1	18	1
## 1587	AA	1436	N425AA	2011	1	11	1
## 1588	AA	1436	N425AA	2011	1	28	1
## 1589	AA	1436	N456AA	2011	2	7	1
## 1590	AA	1436	N456AA	2011	2	9	1
## 1591	AA	1436	N474AA	2011	1	19	1
## 1592	AA	1436	N480AA	2011	1	3	1
## 1593	AA	1436	N485AA	2011	1	25	1
## 1594	AA	1436	N486AA	2011	1	26	1

## 1595	AA	1436	N492AA	2011	2	3	1
## 1596	AA	1436	N497AA	2011	1	4	1
## 1597	AA	1436	N499AA	2011	1	12	1
## 1598	AA	1436	N499AA	2011	1	27	1
## 1599	AA	1436	N4WUAA	2011	1	6	1
## 1600	AA	1436	N4XJAA	2011	1	20	1
## 1601	AA	1436	N517AA	2011	1	31	1
## 1602	AA	1436	N531AA	2011	1	7	1
## 1603	AA	1436	N532AA	2011	2	8	1
## 1604	AA	1436	N538AA	2011	1	21	1
## 1605	AA	1436	N545AA	2011	1	17	1
## 1606	AA	1436	N548AA	2011	1	5	1
## 1607	AA	1436	N552AA	2011	1	14	1
## 1608	AA	1436	N567AA	2011	1	24	1
## 1609	AA	1436	N568AA	2011	2	2	1
## 1610	AA	1436	N581AA	2011	2	4	1
## 1611	AA	1436	N587AA	2011	2	1	1
## 1612	AA	1436	N591AA	2011	1	10	1
## 1613	AA	1479	N4WJAA	2011	7	31	1
## 1614	AA	1479	N4WXAA	2011	7	24	1
## 1615	AA	1479	N4XMAA	2011	7	10	1
## 1616	AA	1479	N4XSAA	2011	6	26	1
## 1617	AA	1479	N4XTAA	2011	6	12	1
## 1618	AA	1479	N4XUAA	2011	6	19	1
## 1619	AA	1479	N4YJAA	2011	7	3	1
## 1620	AA	1479	N4YJAA	2011	7	17	1
## 1621	AA	1479	N509AA	2011	8	21	1
## 1622	AA	1479	N584AA	2011	8	7	1
## 1623	AA	1479	N591AA	2011	8	14	1
## 1624	AA	1496	N3AEAA	2011	11	25	1
## 1625	AA	1496	N3AWAA	2011	12	3	1
## 1626	AA	1496	N3AWAA	2011	12	10	1
## 1627	AA	1496	N3BMAA	2011	11	19	1
## 1628	AA	1496	N3BPAA	2011	12	29	1
## 1629	AA	1496	N3BSAA	2011	11	23	1
## 1630	AA	1496	N3BYAA	2011	12	12	1
## 1631	AA	1496	N3BYAA	2011	12	18	1
## 1632	AA	1496	N3CHAA	2011	12	27	1
## 1633	AA	1496	N3CJAA	2011	12	6	1
## 1634	AA	1496	N3CPAA	2011	12	25	1
## 1635	AA	1496	N3DSAA	2011	12	1	1
## 1636	AA	1496	N3DTAA	2011	12	8	1
## 1637	AA	1496	N3DWAA	2011	12	16	1
## 1638	AA	1496	N3DYAA	2011	11	28	1
## 1639	AA	1496	N3EAAA	2011	12	11	1
## 1640	AA	1496	N3EBAA	2011	12	7	1
## 1641	AA	1496	N3ECAA	2011	11	18	1
## 1642	AA	1496	N3EEAA	2011	12	4	1
## 1643	AA	1496	N3EGAA	2011	12	24	1
## 1644	AA	1496	N3EHAA	2011	12	9	1
## 1645	AA	1496	N3EKAA	2011	12	5	1
## 1646	AA	1496	N3EPAA	2011	12	13	1
## 1647	AA	1496	N3EWAA	2011	11	17	1
## 1648	AA	1496	N3EWAA	2011	12	28	1

## 1649	AA	1496	N3EXAA	2011	11	20	1
## 1650	AA	1496	N3FAAA	2011	12	22	1
## 1651	AA	1496	N3FBAA	2011	12	19	1
## 1652	AA	1496	N3FBAA	2011	12	20	1
## 1653	AA	1496	N3FHAA	2011	11	24	1
## 1654	AA	1496	N3FHAA	2011	12	23	1
## 1655	AA	1496	N3FJAA	2011	12	21	1
## 1656	AA	1496	N3FMAA	2011	11	26	1
## 1657	AA	1496	N3FRAA	2011	12	14	1
## 1658	AA	1496	N3FUAA	2011	11	22	1
## 1659	AA	1496	N3FUAA	2011	12	17	1
## 1660	AA	1496	N3FVAA	2011	12	2	1
## 1661	AA	1496	N3FXAA	2011	11	21	1
## 1662	AA	1496	N3FXAA	2011	12	30	1
## 1663	AA	1496	N3GGAA	2011	11	27	1
## 1664	AA	1496	N3GTAA	2011	12	26	1
## 1665	AA	1496	N3GWAA	2011	11	29	1
## 1666	AA	1496	N3GXAA	2011	11	30	1
## 1667	AA	1496	N3HEAA	2011	12	15	1
## 1668	AA	1505	N274AA	2011	2	11	1
## 1669	AA	1505	N401AA	2011	2	21	1
## 1670	AA	1505	N403AA	2011	3	6	1
## 1671	AA	1505	N403AA	2011	3	27	1
## 1672	AA	1505	N425AA	2011	3	20	1
## 1673	AA	1505	N435AA	2011	3	28	1
## 1674	AA	1505	N454AA	2011	2	12	1
## 1675	AA	1505	N454AA	2011	2	19	1
## 1676	AA	1505	N454AA	2011	4	3	1
## 1677	AA	1505	N460AA	2011	2	15	1
## 1678	AA	1505	N460AA	2011	3	31	1
## 1679	AA	1505	N461AA	2011	2	28	1
## 1680	AA	1505	N463AA	2011	3	12	1
## 1681	AA	1505	N464AA	2011	3	19	1
## 1682	AA	1505	N468AA	2011	2	22	1
## 1683	AA	1505	N468AA	2011	3	11	1
## 1684	AA	1505	N475AA	2011	3	9	1
## 1685	AA	1505	N476AA	2011	3	22	1
## 1686	AA	1505	N483AA	2011	3	5	1
## 1687	AA	1505	N484AA	2011	2	26	1
## 1688	AA	1505	N485AA	2011	2	25	1
## 1689	AA	1505	N488AA	2011	2	18	1
## 1690	AA	1505	N488AA	2011	2	23	1
## 1691	AA	1505	N495AA	2011	3	14	1
## 1692	AA	1505	N499AA	2011	3	15	1
## 1693	AA	1505	N4WTAA	2011	3	8	1
## 1694	AA	1505	N503AA	2011	4	1	1
## 1695	AA	1505	N505AA	2011	3	26	1
## 1696	AA	1505	N507AA	2011	4	2	1
## 1697	AA	1505	N508AA	2011	2	20	1
## 1698	AA	1505	N508AA	2011	3	24	1
## 1699	AA	1505	N508AA	2011	3	25	1
## 1700	AA	1505	N509AA	2011	3	1	1
## 1701	AA	1505	N510AA	2011	3	29	1
## 1702	AA	1505	N514AA	2011	2	10	1

## 1703	AA	1505	N519AA	2011	3	21	1
## 1704	AA	1505	N525AA	2011	2	27	1
## 1705	AA	1505	N527AA	2011	4	4	1
## 1706	AA	1505	N529AA	2011	3	30	1
## 1707	AA	1505	N531AA	2011	3	13	1
## 1708	AA	1505	N532AA	2011	3	10	1
## 1709	AA	1505	N536AA	2011	2	17	1
## 1710	AA	1505	N538AA	2011	3	2	1
## 1711	AA	1505	N540AA	2011	2	24	1
## 1712	AA	1505	N551AA	2011	3	23	1
## 1713	AA	1505	N555AA	2011	2	16	1
## 1714	AA	1505	N556AA	2011	3	4	1
## 1715	AA	1505	N558AA	2011	3	16	1
## 1716	AA	1505	N573AA	2011	3	3	1
## 1717	AA	1505	N574AA	2011	3	18	1
## 1718	AA	1505	N577AA	2011	2	14	1
## 1719	AA	1505	N581AA	2011	3	7	1
## 1720	AA	1505	N584AA	2011	3	17	1
## 1721	AA	1505	N585AA	2011	2	13	1
## 1722	AA	1534	N200AA	2011	7	3	1
## 1723	AA	1534	N201AA	2011	7	22	1
## 1724	AA	1534	N251AA	2011	6	11	1
## 1725	AA	1534	N262AA	2011	7	13	1
## 1726	AA	1534	N271AA	2011	6	14	1
## 1727	AA	1534	N271AA	2011	6	19	1
## 1728	AA	1534	N401AA	2011	7	20	1
## 1729	AA	1534	N433AA	2011	8	1	1
## 1730	AA	1534	N435AA	2011	8	19	1
## 1731	AA	1534	N436AA	2011	7	26	1
## 1732	AA	1534	N454AA	2011	8	2	1
## 1733	AA	1534	N454AA	2011	8	4	1
## 1734	AA	1534	N455AA	2011	8	13	1
## 1735	AA	1534	N463AA	2011	7	31	1
## 1736	AA	1534	N464AA	2011	6	25	1
## 1737	AA	1534	N465AA	2011	8	15	1
## 1738	AA	1534	N471AA	2011	7	29	1
## 1739	AA	1534	N471AA	2011	8	17	1
## 1740	AA	1534	N472AA	2011	6	13	1
## 1741	AA	1534	N474AA	2011	7	16	1
## 1742	AA	1534	N475AA	2011	6	15	1
## 1743	AA	1534	N478AA	2011	7	9	1
## 1744	AA	1534	N478AA	2011	7	30	1
## 1745	AA	1534	N483AA	2011	7	5	1
## 1746	AA	1534	N486AA	2011	7	12	1
## 1747	AA	1534	N495AA	2011	6	29	1
## 1748	AA	1534	N495AA	2011	8	22	1
## 1749	AA	1534	N4UBAA	2011	7	14	1
## 1750	AA	1534	N4WRAA	2011	6	26	1
## 1751	AA	1534	N4WTAA	2011	7	18	1
## 1752	AA	1534	N4WUAA	2011	7	6	1
## 1753	AA	1534	N4XFAA	2011	6	21	1
## 1754	AA	1534	N4YJAA	2011	7	8	1
## 1755	AA	1534	N4YNAA	2011	8	12	1
## 1756	AA	1534	N4YTAA	2011	6	18	1

## 1757	AA	1534	N503AA	2011	8	11	1
## 1758	AA	1534	N509AA	2011	8	21	1
## 1759	AA	1534	N511AA	2011	7	11	1
## 1760	AA	1534	N513AA	2011	7	15	1
## 1761	AA	1534	N514AA	2011	8	6	1
## 1762	AA	1534	N516AA	2011	6	17	1
## 1763	AA	1534	N517AA	2011	6	16	1
## 1764	AA	1534	N517AA	2011	8	3	1
## 1765	AA	1534	N519AA	2011	7	1	1
## 1766	AA	1534	N520AA	2011	6	20	1
## 1767	AA	1534	N522AA	2011	6	22	1
## 1768	AA	1534	N522AA	2011	8	14	1
## 1769	AA	1534	N525AA	2011	8	20	1
## 1770	AA	1534	N535AA	2011	6	9	1
## 1771	AA	1534	N538AA	2011	6	24	1
## 1772	AA	1534	N539AA	2011	6	12	1
## 1773	AA	1534	N539AA	2011	7	28	1
## 1774	AA	1534	N541AA	2011	7	19	1
## 1775	AA	1534	N541AA	2011	7	23	1
## 1776	AA	1534	N546AA	2011	7	17	1
## 1777	AA	1534	N549AA	2011	6	30	1
## 1778	AA	1534	N549AA	2011	8	5	1
## 1779	AA	1534	N549AA	2011	8	10	1
## 1780	AA	1534	N550AA	2011	7	24	1
## 1781	AA	1534	N552AA	2011	8	16	1
## 1782	AA	1534	N556AA	2011	8	8	1
## 1783	AA	1534	N564AA	2011	7	25	1
## 1784	AA	1534	N566AA	2011	8	7	1
## 1785	AA	1534	N575AA	2011	8	18	1
## 1786	AA	1534	N577AA	2011	6	10	1
## 1787	AA	1534	N578AA	2011	6	28	1
## 1788	AA	1534	N579AA	2011	6	27	1
## 1789	AA	1534	N579AA	2011	7	21	1
## 1790	AA	1534	N580AA	2011	7	27	1
## 1791	AA	1534	N581AA	2011	7	7	1
## 1792	AA	1534	N582AA	2011	7	2	1
## 1793	AA	1534	N596AA	2011	6	23	1
## 1794	AA	1534	N596AA	2011	7	10	1
## 1795	AA	1534	N596AA	2011	8	9	1
## 1796	AA	1534	N597AA	2011	7	4	1
## 1797	AA	1566	N271AA	2011	4	8	1
## 1798	AA	1566	N278AA	2011	4	6	1
## 1799	AA	1566	N424AA	2011	6	8	1
## 1800	AA	1566	N438AA	2011	4	28	1
## 1801	AA	1566	N455AA	2011	6	6	1
## 1802	AA	1566	N466AA	2011	5	12	1
## 1803	AA	1566	N467AA	2011	4	13	1
## 1804	AA	1566	N467AA	2011	4	24	1
## 1805	AA	1566	N468AA	2011	4	27	1
## 1806	AA	1566	N469AA	2011	5	5	1
## 1807	AA	1566	N474AA	2011	6	3	1
## 1808	AA	1566	N477AA	2011	6	1	1
## 1809	AA	1566	N478AA	2011	4	19	1
## 1810	AA	1566	N487AA	2011	4	14	1



## 1811	AA	1566	N487AA	2011	5	9	1
## 1812	AA	1566	N489AA	2011	4	16	1
## 1813	AA	1566	N490AA	2011	4	21	1
## 1814	AA	1566	N495AA	2011	4	23	1
## 1815	AA	1566	N496AA	2011	5	18	1
## 1816	AA	1566	N497AA	2011	5	25	1
## 1817	AA	1566	N497AA	2011	6	5	1
## 1818	AA	1566	N498AA	2011	4	7	1
## 1819	AA	1566	N498AA	2011	5	16	1
## 1820	AA	1566	N499AA	2011	5	26	1
## 1821	AA	1566	N4WAAA	2011	5	14	1
## 1822	AA	1566	N4YAAA	2011	4	20	1
## 1823	AA	1566	N4YBAA	2011	4	25	1
## 1824	AA	1566	N4YRAA	2011	5	19	1
## 1825	AA	1566	N502AA	2011	4	9	1
## 1826	AA	1566	N502AA	2011	5	6	1
## 1827	AA	1566	N504AA	2011	4	11	1
## 1828	AA	1566	N507AA	2011	5	21	1
## 1829	AA	1566	N516AA	2011	4	22	1
## 1830	AA	1566	N517AA	2011	5	24	1
## 1831	AA	1566	N518AA	2011	5	27	1
## 1832	AA	1566	N519AA	2011	4	15	1
## 1833	AA	1566	N520AA	2011	4	12	1
## 1834	AA	1566	N520AA	2011	6	7	1
## 1835	AA	1566	N522AA	2011	5	10	1
## 1836	AA	1566	N522AA	2011	5	31	1
## 1837	AA	1566	N527AA	2011	5	15	1
## 1838	AA	1566	N536AA	2011	5	28	1
## 1839	AA	1566	N539AA	2011	5	7	1
## 1840	AA	1566	N543AA	2011	4	29	1
## 1841	AA	1566	N547AA	2011	5	13	1
## 1842	AA	1566	N549AA	2011	5	22	1
## 1843	AA	1566	N553AA	2011	4	10	1
## 1844	AA	1566	N554AA	2011	5	2	1
## 1845	AA	1566	N555AA	2011	5	1	1
## 1846	AA	1566	N557AA	2011	5	4	1
## 1847	AA	1566	N559AA	2011	4	26	1
## 1848	AA	1566	N559AA	2011	5	30	1
## 1849	AA	1566	N561AA	2011	4	30	1
## 1850	AA	1566	N561AA	2011	5	11	1
## 1851	AA	1566	N568AA	2011	5	3	1
## 1852	AA	1566	N575AA	2011	4	17	1
## 1853	AA	1566	N575AA	2011	5	23	1
## 1854	AA	1566	N577AA	2011	4	5	1
## 1855	AA	1566	N577AA	2011	5	29	1
## 1856	AA	1566	N579AA	2011	5	20	1
## 1857	AA	1566	N582AA	2011	4	18	1
## 1858	AA	1566	N583AA	2011	6	4	1
## 1859	AA	1566	N587AA	2011	5	8	1
## 1860	AA	1566	N587AA	2011	5	17	1
## 1861	AA	1566	N587AA	2011	6	2	1
## 1862	AA	1632	N271AA	2011	6	11	1
## 1863	AA	1632	N403AA	2011	8	13	1
## 1864	AA	1632	N424AA	2011	6	20	1

## 1865	AA	1632	N426AA	2011	7	4 1
## 1866	AA	1632	N434AA	2011	8	5 1
## 1867	AA	1632	N437AA	2011	7	26 1
## 1868	AA	1632	N439AA	2011	7	24 1
## 1869	AA	1632	N455AA	2011	8	18 1
## 1870	AA	1632	N456AA	2011	6	19 1
## 1871	AA	1632	N459AA	2011	8	20 1
## 1872	AA	1632	N460AA	2011	6	22 1
## 1873	AA	1632	N461AA	2011	7	20 1
## 1874	AA	1632	N464AA	2011	6	27 1
## 1875	AA	1632	N464AA	2011	7	10 1
## 1876	AA	1632	N464AA	2011	8	17 1
## 1877	AA	1632	N468AA	2011	7	29 1
## 1878	AA	1632	N468AA	2011	8	7 1
## 1879	AA	1632	N476AA	2011	6	17 1
## 1880	AA	1632	N478AA	2011	8	21 1
## 1881	AA	1632	N485AA	2011	7	7 1
## 1882	AA	1632	N486AA	2011	6	25 1
## 1883	AA	1632	N487AA	2011	6	26 1
## 1884	AA	1632	N487AA	2011	7	14 1
## 1885	AA	1632	N488AA	2011	7	18 1
## 1886	AA	1632	N490AA	2011	6	13 1
## 1887	AA	1632	N490AA	2011	6	23 1
## 1888	AA	1632	N490AA	2011	8	1 1
## 1889	AA	1632	N492AA	2011	8	15 1
## 1890	AA	1632	N493AA	2011	7	22 1
## 1891	AA	1632	N496AA	2011	7	15 1
## 1892	AA	1632	N496AA	2011	7	19 1
## 1893	AA	1632	N4UCAA	2011	7	30 1
## 1894	AA	1632	N4XBAA	2011	7	1 1
## 1895	AA	1632	N4XEAA	2011	8	9 1
## 1896	AA	1632	N4XLAA	2011	6	18 1
## 1897	AA	1632	N4XLAA	2011	6	28 1
## 1898	AA	1632	N4XVAA	2011	8	11 1
## 1899	AA	1632	N4XWAA	2011	6	15 1
## 1900	AA	1632	N4YNAA	2011	8	19 1
## 1901	AA	1632	N502AA	2011	7	28 1
## 1902	AA	1632	N505AA	2011	7	31 1
## 1903	AA	1632	N506AA	2011	6	9 1
## 1904	AA	1632	N509AA	2011	8	8 1
## 1905	AA	1632	N510AA	2011	7	17 1
## 1906	AA	1632	N511AA	2011	6	10 1
## 1907	AA	1632	N511AA	2011	6	24 1
## 1908	AA	1632	N515AA	2011	7	8 1
## 1909	AA	1632	N518AA	2011	7	23 1
## 1910	AA	1632	N519AA	2011	8	3 1
## 1911	AA	1632	N521AA	2011	7	9 1
## 1912	AA	1632	N525AA	2011	8	6 1
## 1913	AA	1632	N526AA	2011	6	29 1
## 1914	AA	1632	N526AA	2011	8	10 1
## 1915	AA	1632	N527AA	2011	7	27 1
## 1916	AA	1632	N527AA	2011	8	16 1
## 1917	AA	1632	N528AA	2011	7	5 1
## 1918	AA	1632	N531AA	2011	6	30 1

## 1919	AA	1632	N531AA	2011	8	4 1
## 1920	AA	1632	N535AA	2011	6	16 1
## 1921	AA	1632	N538AA	2011	7	11 1
## 1922	AA	1632	N544AA	2011	6	14 1
## 1923	AA	1632	N552AA	2011	6	21 1
## 1924	AA	1632	N553AA	2011	8	12 1
## 1925	AA	1632	N556AA	2011	7	13 1
## 1926	AA	1632	N558AA	2011	7	21 1
## 1927	AA	1632	N559AA	2011	8	14 1
## 1928	AA	1632	N560AA	2011	6	12 1
## 1929	AA	1632	N560AA	2011	7	3 1
## 1930	AA	1632	N560AA	2011	7	25 1
## 1931	AA	1632	N575AA	2011	7	6 1
## 1932	AA	1632	N576AA	2011	7	16 1
## 1933	AA	1632	N579AA	2011	8	2 1
## 1934	AA	1632	N579AA	2011	8	22 1
## 1935	AA	1632	N583AA	2011	7	12 1
## 1936	AA	1632	N599AA	2011	7	2 1
## 1937	AA	1698	N424AA	2011	4	9 1
## 1938	AA	1698	N456AA	2011	5	23 1
## 1939	AA	1698	N460AA	2011	6	3 1
## 1940	AA	1698	N463AA	2011	4	19 1
## 1941	AA	1698	N464AA	2011	4	28 1
## 1942	AA	1698	N465AA	2011	5	11 1
## 1943	AA	1698	N467AA	2011	5	8 1
## 1944	AA	1698	N468AA	2011	5	12 1
## 1945	AA	1698	N469AA	2011	4	7 1
## 1946	AA	1698	N470AA	2011	4	21 1
## 1947	AA	1698	N472AA	2011	5	31 1
## 1948	AA	1698	N473AA	2011	5	15 1
## 1949	AA	1698	N475AA	2011	4	18 1
## 1950	AA	1698	N475AA	2011	6	5 1
## 1951	AA	1698	N477AA	2011	4	6 1
## 1952	AA	1698	N479AA	2011	4	15 1
## 1953	AA	1698	N479AA	2011	5	21 1
## 1954	AA	1698	N479AA	2011	5	26 1
## 1955	AA	1698	N480AA	2011	4	25 1
## 1956	AA	1698	N486AA	2011	4	5 1
## 1957	AA	1698	N486AA	2011	5	13 1
## 1958	AA	1698	N489AA	2011	5	27 1
## 1959	AA	1698	N4UBAA	2011	6	6 1
## 1960	AA	1698	N4WTAA	2011	5	17 1
## 1961	AA	1698	N4XPAA	2011	4	14 1
## 1962	AA	1698	N4XTAA	2011	5	1 1
## 1963	AA	1698	N4YSAA	2011	4	12 1
## 1964	AA	1698	N4YUAA	2011	4	26 1
## 1965	AA	1698	N502AA	2011	5	2 1
## 1966	AA	1698	N505AA	2011	5	25 1
## 1967	AA	1698	N506AA	2011	4	23 1
## 1968	AA	1698	N508AA	2011	5	22 1
## 1969	AA	1698	N509AA	2011	4	8 1
## 1970	AA	1698	N510AA	2011	5	20 1
## 1971	AA	1698	N511AA	2011	4	29 1
## 1972	AA	1698	N511AA	2011	5	9 1

## 1973	AA	1698	N511AA	2011	5	29 1
## 1974	AA	1698	N512AA	2011	5	5 1
## 1975	AA	1698	N513AA	2011	6	1 1
## 1976	AA	1698	N517AA	2011	4	13 1
## 1977	AA	1698	N523AA	2011	6	2 1
## 1978	AA	1698	N527AA	2011	5	3 1
## 1979	AA	1698	N529AA	2011	4	30 1
## 1980	AA	1698	N532AA	2011	4	10 1
## 1981	AA	1698	N532AA	2011	6	4 1
## 1982	AA	1698	N535AA	2011	4	16 1
## 1983	AA	1698	N542AA	2011	5	30 1
## 1984	AA	1698	N545AA	2011	4	27 1
## 1985	AA	1698	N545AA	2011	5	7 1
## 1986	AA	1698	N546AA	2011	5	4 1
## 1987	AA	1698	N548AA	2011	4	22 1
## 1988	AA	1698	N555AA	2011	4	17 1
## 1989	AA	1698	N558AA	2011	5	14 1
## 1990	AA	1698	N558AA	2011	6	8 1
## 1991	AA	1698	N561AA	2011	4	11 1
## 1992	AA	1698	N573AA	2011	4	20 1
## 1993	AA	1698	N578AA	2011	5	6 1
## 1994	AA	1698	N582AA	2011	5	16 1
## 1995	AA	1698	N584AA	2011	5	10 1
## 1996	AA	1698	N584AA	2011	5	24 1
## 1997	AA	1698	N586AA	2011	4	24 1
## 1998	AA	1698	N587AA	2011	5	19 1
## 1999	AA	1698	N589AA	2011	5	18 1
## 2000	AA	1698	N597AA	2011	6	7 1
## 2001	AA	1700		2011	7	25 1
## 2002	AA	1700	N3AAAA	2011	6	12 1
## 2003	AA	1700	N3AAAA	2011	7	11 1
## 2004	AA	1700	N3AAAA	2011	7	12 1
## 2005	AA	1700	N3ADAA	2011	6	21 1
## 2006	AA	1700	N3AGAA	2011	2	5 1
## 2007	AA	1700	N3AHAA	2011	1	8 1
## 2008	AA	1700	N3AJAA	2011	1	27 1
## 2009	AA	1700	N3AKAA	2011	1	10 1
## 2010	AA	1700	N3ALAA	2011	1	11 1
## 2011	AA	1700	N3APAA	2011	1	21 1
## 2012	AA	1700	N3APAA	2011	7	6 1
## 2013	AA	1700	N3ARAA	2011	1	18 1
## 2014	AA	1700	N3ASAA	2011	1	2 1
## 2015	AA	1700	N3AUAA	2011	1	14 1
## 2016	AA	1700	N3AUAA	2011	2	2 1
## 2017	AA	1700	N3AUAA	2011	2	9 1
## 2018	AA	1700	N3AYAA	2011	8	13 1
## 2019	AA	1700	N3BAAA	2011	1	4 1
## 2020	AA	1700	N3BAAA	2011	8	11 1
## 2021	AA	1700	N3BCAA	2011	1	7 1
## 2022	AA	1700	N3BCAA	2011	1	13 1
## 2023	AA	1700	N3BCAA	2011	2	7 1
## 2024	AA	1700	N3BFAA	2011	1	25 1
## 2025	AA	1700	N3BGAA	2011	1	24 1
## 2026	AA	1700	N3BJAA	2011	1	12 1

## 2027	AA	1700	N3BJAA	2011	1	16	1
## 2028	AA	1700	N3BKAA	2011	7	17	1
## 2029	AA	1700	N3BLAA	2011	1	26	1
## 2030	AA	1700	N3BMAA	2011	6	26	1
## 2031	AA	1700	N3BPAA	2011	7	26	1
## 2032	AA	1700	N3BUAA	2011	1	17	1
## 2033	AA	1700	N3BWAA	2011	7	3	1
## 2034	AA	1700	N3BXAA	2011	1	19	1
## 2035	AA	1700	N3BYAA	2011	7	9	1
## 2036	AA	1700	N3CBAA	2011	1	3	1
## 2037	AA	1700	N3CDAA	2011	1	5	1
## 2038	AA	1700	N3CDAA	2011	2	3	1
## 2039	AA	1700	N3CEAA	2011	6	13	1
## 2040	AA	1700	N3CEAA	2011	7	20	1
## 2041	AA	1700	N3CEAA	2011	8	21	1
## 2042	AA	1700	N3CGAA	2011	7	13	1
## 2043	AA	1700	N3CJAA	2011	7	24	1
## 2044	AA	1700	N3CKAA	2011	1	20	1
## 2045	AA	1700	N3CLAA	2011	7	22	1
## 2046	AA	1700	N3CNAA	2011	1	23	1
## 2047	AA	1700	N3CNAA	2011	8	20	1
## 2048	AA	1700	N3CPAA	2011	1	9	1
## 2049	AA	1700	N3CPAA	2011	1	22	1
## 2050	AA	1700	N3CPAA	2011	7	8	1
## 2051	AA	1700	N3CPAA	2011	8	3	1
## 2052	AA	1700	N3CSAA	2011	8	22	1
## 2053	AA	1700	N3CTAA	2011	2	6	1
## 2054	AA	1700	N3CTAA	2011	7	27	1
## 2055	AA	1700	N3CUAA	2011	1	6	1
## 2056	AA	1700	N3CWAA	2011	2	4	1
## 2057	AA	1700	N3DAAA	2011	1	1	1
## 2058	AA	1700	N3DCAA	2011	1	30	1
## 2059	AA	1700	N3DDAA	2011	1	28	1
## 2060	AA	1700	N3DEAA	2011	1	15	1
## 2061	AA	1700	N3DMAA	2011	6	17	1
## 2062	AA	1700	N3DMAA	2011	6	22	1
## 2063	AA	1700	N3DRAA	2011	7	21	1
## 2064	AA	1700	N3DUAA	2011	8	2	1
## 2065	AA	1700	N3DWAA	2011	7	29	1
## 2066	AA	1700	N3EBAA	2011	6	20	1
## 2067	AA	1700	N3EBAA	2011	6	29	1
## 2068	AA	1700	N3ECAA	2011	7	5	1
## 2069	AA	1700	N3EHAA	2011	7	14	1
## 2070	AA	1700	N3EJAA	2011	7	10	1
## 2071	AA	1700	N3EMAA	2011	8	9	1
## 2072	AA	1700	N3EMAA	2011	8	18	1
## 2073	AA	1700	N3ENAA	2011	7	1	1
## 2074	AA	1700	N3ENAA	2011	8	1	1
## 2075	AA	1700	N3ERAA	2011	6	24	1
## 2076	AA	1700	N3EVAA	2011	6	10	1
## 2077	AA	1700	N3EWAA	2011	8	5	1
## 2078	AA	1700	N3EYAA	2011	8	12	1
## 2079	AA	1700	N3FAAA	2011	8	6	1
## 2080	AA	1700	N3FDAA	2011	7	28	1

## 2081	AA	1700	N3FEAA	2011	6	14	1
## 2082	AA	1700	N3FGAA	2011	7	19	1
## 2083	AA	1700	N3FGAA	2011	8	4	1
## 2084	AA	1700	N3FHAA	2011	6	23	1
## 2085	AA	1700	N3FHAA	2011	8	8	1
## 2086	AA	1700	N3FHAA	2011	8	14	1
## 2087	AA	1700	N3FJAA	2011	8	16	1
## 2088	AA	1700	N3FLAA	2011	2	1	1
## 2089	AA	1700	N3FLAA	2011	8	19	1
## 2090	AA	1700	N3FNAA	2011	7	15	1
## 2091	AA	1700	N3FRAA	2011	1	31	1
## 2092	AA	1700	N3FRAA	2011	6	25	1
## 2093	AA	1700	N3FRAA	2011	6	28	1
## 2094	AA	1700	N3FSAA	2011	7	23	1
## 2095	AA	1700	N3FTAA	2011	7	30	1
## 2096	AA	1700	N3FYAA	2011	1	29	1
## 2097	AA	1700	N3GCAA	2011	6	18	1
## 2098	AA	1700	N3GEAA	2011	6	9	1
## 2099	AA	1700	N3GEAA	2011	7	31	1
## 2100	AA	1700	N3GFAA	2011	6	19	1
## 2101	AA	1700	N3GFAA	2011	6	27	1
## 2102	AA	1700	N3GGAA	2011	2	8	1
## 2103	AA	1700	N3GJAA	2011	6	15	1
## 2104	AA	1700	N3GJAA	2011	8	7	1
## 2105	AA	1700	N3GLAA	2011	6	16	1
## 2106	AA	1700	N3GMAA	2011	6	30	1
## 2107	AA	1700	N3GPAA	2011	7	2	1
## 2108	AA	1700	N3GPAA	2011	7	7	1
## 2109	AA	1700	N3GSAA	2011	7	4	1
## 2110	AA	1700	N3GUAA	2011	7	18	1
## 2111	AA	1700	N3GVAA	2011	8	15	1
## 2112	AA	1700	N3GWAA	2011	8	10	1
## 2113	AA	1700	N3GXAA	2011	7	16	1
## 2114	AA	1700	N3GYAA	2011	6	11	1
## 2115	AA	1700	N3GYAA	2011	8	17	1
## 2116	AA	1740	N278AA	2011	12	26	1
## 2117	AA	1740	N424AA	2011	11	26	1
## 2118	AA	1740	N433AA	2011	12	18	1
## 2119	AA	1740	N438AA	2011	12	24	1
## 2120	AA	1740	N456AA	2011	12	6	1
## 2121	AA	1740	N473AA	2011	11	21	1
## 2122	AA	1740	N473AA	2011	12	12	1
## 2123	AA	1740	N476AA	2011	11	17	1
## 2124	AA	1740	N476AA	2011	11	18	1
## 2125	AA	1740	N479AA	2011	11	20	1
## 2126	AA	1740	N484AA	2011	12	27	1
## 2127	AA	1740	N485AA	2011	12	16	1
## 2128	AA	1740	N486AA	2011	12	10	1
## 2129	AA	1740	N489AA	2011	11	27	1
## 2130	AA	1740	N491AA	2011	12	9	1
## 2131	AA	1740	N495AA	2011	11	22	1
## 2132	AA	1740	N4WRAA	2011	12	23	1
## 2133	AA	1740	N4WTAA	2011	12	2	1
## 2134	AA	1740	N4WUAA	2011	12	19	1

## 2135	AA	1740	N4XNAA	2011	12	31	1
## 2136	AA	1740	N4YEAA	2011	11	30	1
## 2137	AA	1740	N4YLAA	2011	12	28	1
## 2138	AA	1740	N4YSAA	2011	12	11	1
## 2139	AA	1740	N502AA	2011	12	17	1
## 2140	AA	1740	N504AA	2011	12	14	1
## 2141	AA	1740	N505AA	2011	12	21	1
## 2142	AA	1740	N525AA	2011	11	24	1
## 2143	AA	1740	N526AA	2011	11	23	1
## 2144	AA	1740	N526AA	2011	12	13	1
## 2145	AA	1740	N528AA	2011	12	25	1
## 2146	AA	1740	N530AA	2011	11	25	1
## 2147	AA	1740	N531AA	2011	12	1	1
## 2148	AA	1740	N537AA	2011	12	15	1
## 2149	AA	1740	N540AA	2011	12	4	1
## 2150	AA	1740	N542AA	2011	12	5	1
## 2151	AA	1740	N544AA	2011	11	19	1
## 2152	AA	1740	N547AA	2011	12	3	1
## 2153	AA	1740	N549AA	2011	12	29	1
## 2154	AA	1740	N553AA	2011	12	20	1
## 2155	AA	1740	N554AA	2011	12	22	1
## 2156	AA	1740	N579AA	2011	11	28	1
## 2157	AA	1740	N579AA	2011	11	29	1
## 2158	AA	1740	N580AA	2011	12	8	1
## 2159	AA	1740	N584AA	2011	12	7	1
## 2160	AA	1788	N200AA	2011	12	28	1
## 2161	AA	1788	N201AA	2011	12	9	1
## 2162	AA	1788	N202AA	2011	11	26	1
## 2163	AA	1788	N433AA	2011	12	20	1
## 2164	AA	1788	N435AA	2011	12	14	1
## 2165	AA	1788	N438AA	2011	12	16	1
## 2166	AA	1788	N470AA	2011	11	30	1
## 2167	AA	1788	N474AA	2011	11	28	1
## 2168	AA	1788	N483AA	2011	11	17	1
## 2169	AA	1788	N497AA	2011	12	22	1
## 2170	AA	1788	N4UBAA	2011	11	20	1
## 2171	AA	1788	N4UBAA	2011	12	8	1
## 2172	AA	1788	N4WAAA	2011	12	10	1
## 2173	AA	1788	N4WBAA	2011	12	12	1
## 2174	AA	1788	N4WBAA	2011	12	29	1
## 2175	AA	1788	N4WLAA	2011	12	1	1
## 2176	AA	1788	N4WSAA	2011	12	19	1
## 2177	AA	1788	N4WVAA	2011	12	4	1
## 2178	AA	1788	N4XEAA	2011	12	2	1
## 2179	AA	1788	N4XKAA	2011	12	31	1
## 2180	AA	1788	N4XLAA	2011	12	18	1
## 2181	AA	1788	N4XSAA	2011	11	29	1
## 2182	AA	1788	N4XTAA	2011	11	24	1
## 2183	AA	1788	N4XWAA	2011	12	15	1
## 2184	AA	1788	N4YAAA	2011	12	21	1
## 2185	AA	1788	N4YCAA	2011	11	23	1
## 2186	AA	1788	N4YCAA	2011	12	23	1
## 2187	AA	1788	N4YJAA	2011	12	26	1
## 2188	AA	1788	N4YMAA	2011	11	22	1

## 2189	AA	1788	N4YNAA	2011	12	25	1
## 2190	AA	1788	N4YPAA	2011	12	5	1
## 2191	AA	1788	N4YRAA	2011	12	24	1
## 2192	AA	1788	N4YTAA	2011	11	18	1
## 2193	AA	1788	N4YTAA	2011	11	21	1
## 2194	AA	1788	N4YUAA	2011	12	27	1
## 2195	AA	1788	N549AA	2011	12	3	1
## 2196	AA	1788	N554AA	2011	11	27	1
## 2197	AA	1788	N590AA	2011	12	11	1
## 2198	AA	1788	N593AA	2011	12	6	1
## 2199	AA	1788	N594AA	2011	12	17	1
## 2200	AA	1788	N595AA	2011	12	13	1
## 2201	AA	1788	N599AA	2011	11	19	1
## 2202	AA	1788	N599AA	2011	12	7	1
## 2203	AA	1820	N202AA	2011	1	20	1
## 2204	AA	1820	N433AA	2011	1	21	1
## 2205	AA	1820	N434AA	2011	1	24	1
## 2206	AA	1820	N435AA	2011	1	28	1
## 2207	AA	1820	N436AA	2011	1	23	1
## 2208	AA	1820	N462AA	2011	2	5	1
## 2209	AA	1820	N472AA	2011	2	9	1
## 2210	AA	1820	N476AA	2011	1	15	1
## 2211	AA	1820	N488AA	2011	2	2	1
## 2212	AA	1820	N4WAAA	2011	1	13	1
## 2213	AA	1820	N4WDAA	2011	1	25	1
## 2214	AA	1820	N4WRAA	2011	1	18	1
## 2215	AA	1820	N4WXAA	2011	1	17	1
## 2216	AA	1820	N4XCAA	2011	1	9	1
## 2217	AA	1820	N4XPAA	2011	1	3	1
## 2218	AA	1820	N4YDAA	2011	1	19	1
## 2219	AA	1820	N4YJAA	2011	2	4	1
## 2220	AA	1820	N4YKAA	2011	2	7	1
## 2221	AA	1820	N4YRAA	2011	1	7	1
## 2222	AA	1820	N4YTAA	2011	1	8	1
## 2223	AA	1820	N4YTAA	2011	2	8	1
## 2224	AA	1820	N511AA	2011	1	31	1
## 2225	AA	1820	N522AA	2011	2	1	1
## 2226	AA	1820	N526AA	2011	2	3	1
## 2227	AA	1820	N546AA	2011	1	22	1
## 2228	AA	1820	N560AA	2011	1	5	1
## 2229	AA	1820	N563AA	2011	1	6	1
## 2230	AA	1820	N563AA	2011	1	11	1
## 2231	AA	1820	N564AA	2011	2	6	1
## 2232	AA	1820	N565AA	2011	1	4	1
## 2233	AA	1820	N566AA	2011	1	14	1
## 2234	AA	1820	N569AA	2011	1	27	1
## 2235	AA	1820	N589AA	2011	1	2	1
## 2236	AA	1820	N589AA	2011	1	30	1
## 2237	AA	1820	N592AA	2011	1	29	1
## 2238	AA	1820	N593AA	2011	1	1	1
## 2239	AA	1820	N593AA	2011	1	12	1
## 2240	AA	1820	N594AA	2011	1	26	1
## 2241	AA	1820	N598AA	2011	1	10	1
## 2242	AA	1820	N599AA	2011	1	16	1



## 2243	AA	1824	N438AA	2011	2	5 1
## 2244	AA	1824	N459AA	2011	1	22 1
## 2245	AA	1824	N4XVAA	2011	2	6 1
## 2246	AA	1824	N4YAAA	2011	1	15 1
## 2247	AA	1824	N4YDAA	2011	1	23 1
## 2248	AA	1824	N4YUAA	2011	1	8 1
## 2249	AA	1824	N568AA	2011	1	9 1
## 2250	AA	1824	N568AA	2011	1	16 1
## 2251	AA	1824	N569AA	2011	1	2 1
## 2252	AA	1824	N588AA	2011	1	30 1
## 2253	AA	1824	N599AA	2011	1	29 1
## 2254	AA	1848	N200AA	2011	9	22 1
## 2255	AA	1848	N278AA	2011	9	8 1
## 2256	AA	1848	N278AA	2011	9	30 1
## 2257	AA	1848	N278AA	2011	10	4 1
## 2258	AA	1848	N278AA	2011	10	16 1
## 2259	AA	1848	N403AA	2011	9	19 1
## 2260	AA	1848	N424AA	2011	10	18 1
## 2261	AA	1848	N424AA	2011	10	29 1
## 2262	AA	1848	N425AA	2011	9	24 1
## 2263	AA	1848	N435AA	2011	11	15 1
## 2264	AA	1848	N437AA	2011	9	21 1
## 2265	AA	1848	N460AA	2011	9	17 1
## 2266	AA	1848	N467AA	2011	9	10 1
## 2267	AA	1848	N470AA	2011	10	10 1
## 2268	AA	1848	N473AA	2011	9	29 1
## 2269	AA	1848	N474AA	2011	11	7 1
## 2270	AA	1848	N475AA	2011	9	28 1
## 2271	AA	1848	N478AA	2011	10	3 1
## 2272	AA	1848	N480AA	2011	9	9 1
## 2273	AA	1848	N481AA	2011	10	2 1
## 2274	AA	1848	N482AA	2011	10	24 1
## 2275	AA	1848	N485AA	2011	10	30 1
## 2276	AA	1848	N485AA	2011	11	12 1
## 2277	AA	1848	N486AA	2011	10	28 1
## 2278	AA	1848	N488AA	2011	8	26 1
## 2279	AA	1848	N490AA	2011	9	12 1
## 2280	AA	1848	N493AA	2011	11	11 1
## 2281	AA	1848	N495AA	2011	9	14 1
## 2282	AA	1848	N496AA	2011	9	15 1
## 2283	AA	1848	N498AA	2011	8	25 1
## 2284	AA	1848	N4WNAA	2011	10	26 1
## 2285	AA	1848	N4WTAA	2011	10	20 1
## 2286	AA	1848	N4WUAA	2011	9	20 1
## 2287	AA	1848	N4WYAA	2011	10	19 1
## 2288	AA	1848	N4WYAA	2011	11	6 1
## 2289	AA	1848	N4XAAA	2011	8	29 1
## 2290	AA	1848	N4XEAA	2011	8	30 1
## 2291	AA	1848	N4XFAA	2011	8	31 1
## 2292	AA	1848	N4XHAA	2011	10	6 1
## 2293	AA	1848	N4XJAA	2011	8	27 1
## 2294	AA	1848	N4XSAA	2011	11	13 1
## 2295	AA	1848	N4YNAA	2011	8	28 1
## 2296	AA	1848	N501AA	2011	10	5 1

## 2297	AA	1848	N506AA	2011	9	4 1
## 2298	AA	1848	N506AA	2011	11	1 1
## 2299	AA	1848	N509AA	2011	10	15 1
## 2300	AA	1848	N511AA	2011	11	5 1
## 2301	AA	1848	N511AA	2011	11	8 1
## 2302	AA	1848	N511AA	2011	11	16 1
## 2303	AA	1848	N512AA	2011	9	13 1
## 2304	AA	1848	N512AA	2011	9	18 1
## 2305	AA	1848	N513AA	2011	10	31 1
## 2306	AA	1848	N517AA	2011	11	9 1
## 2307	AA	1848	N518AA	2011	9	3 1
## 2308	AA	1848	N519AA	2011	10	12 1
## 2309	AA	1848	N519AA	2011	10	23 1
## 2310	AA	1848	N520AA	2011	8	23 1
## 2311	AA	1848	N520AA	2011	10	11 1
## 2312	AA	1848	N525AA	2011	11	10 1
## 2313	AA	1848	N527AA	2011	9	7 1
## 2314	AA	1848	N528AA	2011	10	17 1
## 2315	AA	1848	N530AA	2011	9	1 1
## 2316	AA	1848	N530AA	2011	9	26 1
## 2317	AA	1848	N532AA	2011	9	23 1
## 2318	AA	1848	N532AA	2011	11	14 1
## 2319	AA	1848	N535AA	2011	8	24 1
## 2320	AA	1848	N535AA	2011	11	4 1
## 2321	AA	1848	N539AA	2011	9	6 1
## 2322	AA	1848	N541AA	2011	9	27 1
## 2323	AA	1848	N541AA	2011	10	25 1
## 2324	AA	1848	N542AA	2011	11	2 1
## 2325	AA	1848	N546AA	2011	10	22 1
## 2326	AA	1848	N547AA	2011	10	21 1
## 2327	AA	1848	N548AA	2011	9	5 1
## 2328	AA	1848	N549AA	2011	10	13 1
## 2329	AA	1848	N553AA	2011	9	2 1
## 2330	AA	1848	N555AA	2011	10	8 1
## 2331	AA	1848	N556AA	2011	10	1 1
## 2332	AA	1848	N557AA	2011	10	27 1
## 2333	AA	1848	N560AA	2011	10	9 1
## 2334	AA	1848	N561AA	2011	11	3 1
## 2335	AA	1848	N576AA	2011	9	16 1
## 2336	AA	1848	N580AA	2011	10	7 1
## 2337	AA	1848	N583AA	2011	10	14 1
## 2338	AA	1848	N585AA	2011	9	25 1
## 2339	AA	1848	N598AA	2011	9	11 1
## 2340	AA	1903	N200AA	2011	11	27 1
## 2341	AA	1903	N403AA	2011	12	7 1
## 2342	AA	1903	N433AA	2011	12	26 1
## 2343	AA	1903	N477AA	2011	11	22 1
## 2344	AA	1903	N477AA	2011	12	16 1
## 2345	AA	1903	N479AA	2011	12	15 1
## 2346	AA	1903	N491AA	2011	12	8 1
## 2347	AA	1903	N495AA	2011	11	19 1
## 2348	AA	1903	N498AA	2011	12	29 1
## 2349	AA	1903	N4WTAA	2011	12	13 1
## 2350	AA	1903	N4WXAA	2011	12	17 1

## 2351	AA	1903	N4XLAA	2011	12	11	1
## 2352	AA	1903	N4XRAA	2011	12	12	1
## 2353	AA	1903	N4XRAA	2011	12	30	1
## 2354	AA	1903	N4YDAA	2011	11	18	1
## 2355	AA	1903	N4YJAA	2011	11	24	1
## 2356	AA	1903	N503AA	2011	12	18	1
## 2357	AA	1903	N504AA	2011	11	26	1
## 2358	AA	1903	N504AA	2011	12	1	1
## 2359	AA	1903	N507AA	2011	12	10	1
## 2360	AA	1903	N509AA	2011	12	2	1
## 2361	AA	1903	N511AA	2011	11	29	1
## 2362	AA	1903	N515AA	2011	12	4	1
## 2363	AA	1903	N518AA	2011	11	28	1
## 2364	AA	1903	N526AA	2011	12	5	1
## 2365	AA	1903	N527AA	2011	11	23	1
## 2366	AA	1903	N531AA	2011	12	20	1
## 2367	AA	1903	N535AA	2011	12	27	1
## 2368	AA	1903	N536AA	2011	11	25	1
## 2369	AA	1903	N536AA	2011	12	25	1
## 2370	AA	1903	N544AA	2011	12	23	1
## 2371	AA	1903	N552AA	2011	12	3	1
## 2372	AA	1903	N557AA	2011	12	24	1
## 2373	AA	1903	N558AA	2011	12	28	1
## 2374	AA	1903	N559AA	2011	11	17	1
## 2375	AA	1903	N574AA	2011	11	21	1
## 2376	AA	1903	N574AA	2011	12	9	1
## 2377	AA	1903	N578AA	2011	12	19	1
## 2378	AA	1903	N580AA	2011	12	22	1
## 2379	AA	1903	N581AA	2011	11	20	1
## 2380	AA	1903	N581AA	2011	12	6	1
## 2381	AA	1903	N585AA	2011	12	14	1
## 2382	AA	1903	N591AA	2011	12	21	1
## 2383	AA	1903	N597AA	2011	11	30	1
## 2384	AA	1925	N202AA	2011	5	11	1
## 2385	AA	1925	N426AA	2011	5	29	1
## 2386	AA	1925	N455AA	2011	4	26	1
## 2387	AA	1925	N455AA	2011	6	1	1
## 2388	AA	1925	N456AA	2011	5	31	1
## 2389	AA	1925	N462AA	2011	5	14	1
## 2390	AA	1925	N467AA	2011	4	19	1
## 2391	AA	1925	N472AA	2011	5	22	1
## 2392	AA	1925	N473AA	2011	5	5	1
## 2393	AA	1925	N474AA	2011	4	12	1
## 2394	AA	1925	N477AA	2011	4	6	1
## 2395	AA	1925	N479AA	2011	6	2	1
## 2396	AA	1925	N485AA	2011	4	10	1
## 2397	AA	1925	N486AA	2011	5	15	1
## 2398	AA	1925	N488AA	2011	5	27	1
## 2399	AA	1925	N488AA	2011	6	4	1
## 2400	AA	1925	N491AA	2011	4	24	1
## 2401	AA	1925	N493AA	2011	4	11	1
## 2402	AA	1925	N495AA	2011	6	3	1
## 2403	AA	1925	N498AA	2011	5	24	1
## 2404	AA	1925	N4UCAA	2011	4	18	1

## 2405	AA	1925	N4WLAA	2011	5	7 1
## 2406	AA	1925	N4WPAA	2011	5	9 1
## 2407	AA	1925	N4WYAA	2011	5	17 1
## 2408	AA	1925	N4XMAA	2011	5	19 1
## 2409	AA	1925	N4XVAA	2011	5	3 1
## 2410	AA	1925	N4XVAA	2011	6	8 1
## 2411	AA	1925	N4YBAA	2011	4	22 1
## 2412	AA	1925	N501AA	2011	5	30 1
## 2413	AA	1925	N505AA	2011	4	7 1
## 2414	AA	1925	N509AA	2011	5	12 1
## 2415	AA	1925	N509AA	2011	5	16 1
## 2416	AA	1925	N510AA	2011	5	20 1
## 2417	AA	1925	N516AA	2011	4	27 1
## 2418	AA	1925	N518AA	2011	4	23 1
## 2419	AA	1925	N519AA	2011	4	17 1
## 2420	AA	1925	N521AA	2011	5	8 1
## 2421	AA	1925	N523AA	2011	5	2 1
## 2422	AA	1925	N525AA	2011	4	5 1
## 2423	AA	1925	N525AA	2011	6	5 1
## 2424	AA	1925	N526AA	2011	5	18 1
## 2425	AA	1925	N526AA	2011	5	25 1
## 2426	AA	1925	N528AA	2011	4	14 1
## 2427	AA	1925	N528AA	2011	4	28 1
## 2428	AA	1925	N528AA	2011	6	7 1
## 2429	AA	1925	N530AA	2011	4	16 1
## 2430	AA	1925	N532AA	2011	4	13 1
## 2431	AA	1925	N532AA	2011	5	1 1
## 2432	AA	1925	N535AA	2011	5	23 1
## 2433	AA	1925	N542AA	2011	5	13 1
## 2434	AA	1925	N543AA	2011	4	15 1
## 2435	AA	1925	N550AA	2011	4	8 1
## 2436	AA	1925	N552AA	2011	4	20 1
## 2437	AA	1925	N554AA	2011	5	10 1
## 2438	AA	1925	N559AA	2011	4	9 1
## 2439	AA	1925	N559AA	2011	5	6 1
## 2440	AA	1925	N561AA	2011	4	21 1
## 2441	AA	1925	N569AA	2011	5	21 1
## 2442	AA	1925	N571AA	2011	5	4 1
## 2443	AA	1925	N574AA	2011	4	25 1
## 2444	AA	1925	N576AA	2011	4	29 1
## 2445	AA	1925	N579AA	2011	6	6 1
## 2446	AA	1925	N583AA	2011	5	28 1
## 2447	AA	1925	N592AA	2011	5	26 1
## 2448	AA	1925	N599AA	2011	4	30 1
## 2449	AA	1946	N3ABAA	2011	10	7 1
## 2450	AA	1946	N3ACAA	2011	9	24 1
## 2451	AA	1946	N3AEAA	2011	9	3 1
## 2452	AA	1946	N3AEAA	2011	9	20 1
## 2453	AA	1946	N3AHAA	2011	11	2 1
## 2454	AA	1946	N3AWAA	2011	8	30 1
## 2455	AA	1946	N3AWAA	2011	9	25 1
## 2456	AA	1946	N3BKAA	2011	10	3 1
## 2457	AA	1946	N3BNAA	2011	9	18 1
## 2458	AA	1946	N3BNAA	2011	9	21 1

## 2459	AA	1946	N3BRAA	2011	9	17	1
## 2460	AA	1946	N3BTAA	2011	10	25	1
## 2461	AA	1946	N3BYAA	2011	9	27	1
## 2462	AA	1946	N3BYAA	2011	9	28	1
## 2463	AA	1946	N3CEAA	2011	11	13	1
## 2464	AA	1946	N3CFAA	2011	10	20	1
## 2465	AA	1946	N3CGAA	2011	9	13	1
## 2466	AA	1946	N3CGAA	2011	11	7	1
## 2467	AA	1946	N3CHAA	2011	10	1	1
## 2468	AA	1946	N3CJAA	2011	9	1	1
## 2469	AA	1946	N3CKAA	2011	9	8	1
## 2470	AA	1946	N3CLAA	2011	9	23	1
## 2471	AA	1946	N3CPAA	2011	9	29	1
## 2472	AA	1946	N3CPAA	2011	11	8	1
## 2473	AA	1946	N3CSAA	2011	10	5	1
## 2474	AA	1946	N3DMAA	2011	10	21	1
## 2475	AA	1946	N3DNAA	2011	10	6	1
## 2476	AA	1946	N3DPAA	2011	10	18	1
## 2477	AA	1946	N3DPAA	2011	11	1	1
## 2478	AA	1946	N3DPAA	2011	11	4	1
## 2479	AA	1946	N3DRAA	2011	10	17	1
## 2480	AA	1946	N3DSAA	2011	9	2	1
## 2481	AA	1946	N3DTAA	2011	9	5	1
## 2482	AA	1946	N3DXAA	2011	9	4	1
## 2483	AA	1946	N3DYAA	2011	9	22	1
## 2484	AA	1946	N3EBAA	2011	8	26	1
## 2485	AA	1946	N3EBAA	2011	11	16	1
## 2486	AA	1946	N3EEAA	2011	11	3	1
## 2487	AA	1946	N3EGAA	2011	11	9	1
## 2488	AA	1946	N3EKAA	2011	10	31	1
## 2489	AA	1946	N3ELAA	2011	8	25	1
## 2490	AA	1946	N3ELAA	2011	10	9	1
## 2491	AA	1946	N3EMAA	2011	9	30	1
## 2492	AA	1946	N3ENAA	2011	9	7	1
## 2493	AA	1946	N3ENAA	2011	10	14	1
## 2494	AA	1946	N3EPAA	2011	9	6	1
## 2495	AA	1946	N3ETAA	2011	10	30	1
## 2496	AA	1946	N3EUAA	2011	9	15	1
## 2497	AA	1946	N3EVAA	2011	8	24	1
## 2498	AA	1946	N3EVAA	2011	10	13	1
## 2499	AA	1946	N3FAAA	2011	10	26	1
## 2500	AA	1946	N3FBAA	2011	9	26	1
## 2501	AA	1946	N3FCAA	2011	10	24	1
## 2502	AA	1946	N3FEAA	2011	10	22	1
## 2503	AA	1946	N3FGAA	2011	10	15	1
## 2504	AA	1946	N3FGAA	2011	10	29	1
## 2505	AA	1946	N3FLAA	2011	10	11	1
## 2506	AA	1946	N3FMAA	2011	10	4	1
## 2507	AA	1946	N3FPAA	2011	10	8	1
## 2508	AA	1946	N3FSAA	2011	10	10	1
## 2509	AA	1946	N3FSAA	2011	10	28	1
## 2510	AA	1946	N3FTAA	2011	10	2	1
## 2511	AA	1946	N3FUAA	2011	9	16	1
## 2512	AA	1946	N3FXAA	2011	9	11	1

## 2513	AA	1946	N3GAAA	2011	8	23	1
## 2514	AA	1946	N3GBAA	2011	11	6	1
## 2515	AA	1946	N3GFAA	2011	8	29	1
## 2516	AA	1946	N3GFAA	2011	11	11	1
## 2517	AA	1946	N3GFAA	2011	11	15	1
## 2518	AA	1946	N3GGAA	2011	9	10	1
## 2519	AA	1946	N3GHAA	2011	8	28	1
## 2520	AA	1946	N3GLAA	2011	8	27	1
## 2521	AA	1946	N3GPAA	2011	9	19	1
## 2522	AA	1946	N3GRAA	2011	10	27	1
## 2523	AA	1946	N3GRAA	2011	11	12	1
## 2524	AA	1946	N3GTAA	2011	11	14	1
## 2525	AA	1946	N3GUAA	2011	9	9	1
## 2526	AA	1946	N3GUAA	2011	11	10	1
## 2527	AA	1946	N3GVAA	2011	11	5	1
## 2528	AA	1946	N3HBAA	2011	10	12	1
## 2529	AA	1946	N3HBAA	2011	10	19	1
## 2530	AA	1946	N3HDAA	2011	8	31	1
## 2531	AA	1946	N3HDAA	2011	9	12	1
## 2532	AA	1946	N3HDAA	2011	9	14	1
## 2533	AA	1946	N3HDAA	2011	10	16	1
## 2534	AA	1946	N3HJAA	2011	10	23	1
## 2535	AA	1948	N200AA	2011	10	11	1
## 2536	AA	1948	N201AA	2011	11	8	1
## 2537	AA	1948	N202AA	2011	10	17	1
## 2538	AA	1948	N202AA	2011	11	9	1
## 2539	AA	1948	N424AA	2011	8	24	1
## 2540	AA	1948	N433AA	2011	9	23	1
## 2541	AA	1948	N434AA	2011	10	6	1
## 2542	AA	1948	N436AA	2011	9	9	1
## 2543	AA	1948	N436AA	2011	10	16	1
## 2544	AA	1948	N455AA	2011	11	11	1
## 2545	AA	1948	N465AA	2011	8	23	1
## 2546	AA	1948	N476AA	2011	10	18	1
## 2547	AA	1948	N477AA	2011	11	5	1
## 2548	AA	1948	N479AA	2011	11	6	1
## 2549	AA	1948	N479AA	2011	11	7	1
## 2550	AA	1948	N481AA	2011	11	10	1
## 2551	AA	1948	N488AA	2011	9	25	1
## 2552	AA	1948	N491AA	2011	10	21	1
## 2553	AA	1948	N494AA	2011	9	24	1
## 2554	AA	1948	N497AA	2011	10	28	1
## 2555	AA	1948	N4WAAA	2011	10	1	1
## 2556	AA	1948	N4WDAA	2011	10	20	1
## 2557	AA	1948	N4WDAA	2011	10	26	1
## 2558	AA	1948	N4WJAA	2011	9	4	1
## 2559	AA	1948	N4WKAA	2011	9	13	1
## 2560	AA	1948	N4WKAA	2011	10	25	1
## 2561	AA	1948	N4WMAA	2011	9	12	1
## 2562	AA	1948	N4WNAA	2011	8	27	1
## 2563	AA	1948	N4WNAA	2011	9	30	1
## 2564	AA	1948	N4WPAA	2011	11	1	1
## 2565	AA	1948	N4WSAA	2011	8	30	1
## 2566	AA	1948	N4WVAA	2011	9	28	1

## 2567	AA	1948	N4WVAA	2011	10	31	1
## 2568	AA	1948	N4WWAA	2011	8	26	1
## 2569	AA	1948	N4WWAA	2011	9	8	1
## 2570	AA	1948	N4WWAA	2011	9	16	1
## 2571	AA	1948	N4XBAA	2011	10	4	1
## 2572	AA	1948	N4XEAA	2011	9	5	1
## 2573	AA	1948	N4XEAA	2011	10	10	1
## 2574	AA	1948	N4XFAA	2011	9	20	1
## 2575	AA	1948	N4XGAA	2011	10	23	1
## 2576	AA	1948	N4XGAA	2011	11	14	1
## 2577	AA	1948	N4XSAA	2011	10	27	1
## 2578	AA	1948	N4XTAA	2011	9	10	1
## 2579	AA	1948	N4XTAA	2011	10	30	1
## 2580	AA	1948	N4XVAA	2011	9	6	1
## 2581	AA	1948	N4XWAA	2011	9	1	1
## 2582	AA	1948	N4XYAA	2011	10	3	1
## 2583	AA	1948	N4YAAA	2011	8	31	1
## 2584	AA	1948	N4YAAA	2011	9	18	1
## 2585	AA	1948	N4YAAA	2011	10	8	1
## 2586	AA	1948	N4YEAA	2011	9	14	1
## 2587	AA	1948	N4YGAA	2011	10	15	1
## 2588	AA	1948	N4YJAA	2011	10	14	1
## 2589	AA	1948	N4YLAA	2011	10	7	1
## 2590	AA	1948	N4YMAA	2011	9	19	1
## 2591	AA	1948	N4YNAA	2011	11	3	1
## 2592	AA	1948	N4YTAA	2011	9	7	1
## 2593	AA	1948	N4YUAA	2011	9	27	1
## 2594	AA	1948	N513AA	2011	9	21	1
## 2595	AA	1948	N518AA	2011	11	2	1
## 2596	AA	1948	N523AA	2011	10	29	1
## 2597	AA	1948	N526AA	2011	9	3	1
## 2598	AA	1948	N529AA	2011	9	22	1
## 2599	AA	1948	N546AA	2011	10	2	1
## 2600	AA	1948	N551AA	2011	9	29	1
## 2601	AA	1948	N555AA	2011	8	29	1
## 2602	AA	1948	N555AA	2011	11	13	1
## 2603	AA	1948	N556AA	2011	10	22	1
## 2604	AA	1948	N561AA	2011	9	15	1
## 2605	AA	1948	N564AA	2011	9	26	1
## 2606	AA	1948	N564AA	2011	11	15	1
## 2607	AA	1948	N566AA	2011	10	12	1
## 2608	AA	1948	N566AA	2011	11	12	1
## 2609	AA	1948	N568AA	2011	10	9	1
## 2610	AA	1948	N579AA	2011	10	5	1
## 2611	AA	1948	N588AA	2011	10	13	1
## 2612	AA	1948	N588AA	2011	11	16	1
## 2613	AA	1948	N589AA	2011	9	2	1
## 2614	AA	1948	N590AA	2011	8	28	1
## 2615	AA	1948	N591AA	2011	9	11	1
## 2616	AA	1948	N593AA	2011	10	19	1
## 2617	AA	1948	N593AA	2011	10	24	1
## 2618	AA	1948	N593AA	2011	11	4	1
## 2619	AA	1948	N595AA	2011	8	25	1
## 2620	AA	1948	N599AA	2011	9	17	1

## 2621	AA	1994	N3AFAA	2011	2	7 1
## 2622	AA	1994	N3AGAA	2011	1	13 1
## 2623	AA	1994	N3AHAA	2011	1	16 1
## 2624	AA	1994	N3AJAA	2011	1	6 1
## 2625	AA	1994	N3AKAA	2011	1	29 1
## 2626	AA	1994	N3AMAA	2011	1	25 1
## 2627	AA	1994	N3AMAA	2011	2	2 1
## 2628	AA	1994	N3ARAA	2011	1	30 1
## 2629	AA	1994	N3AUAA	2011	1	10 1
## 2630	AA	1994	N3AXAA	2011	1	17 1
## 2631	AA	1994	N3BBAA	2011	1	1 1
## 2632	AA	1994	N3BBAA	2011	2	6 1
## 2633	AA	1994	N3BCAA	2011	1	23 1
## 2634	AA	1994	N3BCAA	2011	2	3 1
## 2635	AA	1994	N3BCAA	2011	2	5 1
## 2636	AA	1994	N3BDAA	2011	1	12 1
## 2637	AA	1994	N3BFAA	2011	1	22 1
## 2638	AA	1994	N3BTAA	2011	1	31 1
## 2639	AA	1994	N3BVAA	2011	1	19 1
## 2640	AA	1994	N3CBAA	2011	2	8 1
## 2641	AA	1994	N3CCAA	2011	1	24 1
## 2642	AA	1994	N3CJAA	2011	1	21 1
## 2643	AA	1994	N3CMAA	2011	1	3 1
## 2644	AA	1994	N3CTAA	2011	2	9 1
## 2645	AA	1994	N3CWAA	2011	1	4 1
## 2646	AA	1994	N3CYAA	2011	1	9 1
## 2647	AA	1994	N3CYAA	2011	2	1 1
## 2648	AA	1994	N3DAAA	2011	1	8 1
## 2649	AA	1994	N3DCAA	2011	1	2 1
## 2650	AA	1994	N3DDAA	2011	1	7 1
## 2651	AA	1994	N3DEAA	2011	1	27 1
## 2652	AA	1994	N3DFAA	2011	1	5 1
## 2653	AA	1994	N3DFAA	2011	1	18 1
## 2654	AA	1994	N3DHAA	2011	2	4 1
## 2655	AA	1994	N3DJAA	2011	1	15 1
## 2656	AA	1994	N3DJAA	2011	1	26 1
## 2657	AA	1994	N3DLAA	2011	1	11 1
## 2658	AA	1994	N3DLAA	2011	1	14 1
## 2659	AA	1994	N3FTAA	2011	1	20 1
## 2660	AA	1994	N3FYAA	2011	1	28 1
## 2661	AA	1995	N202AA	2011	7	15 1
## 2662	AA	1995	N262AA	2011	7	6 1
## 2663	AA	1995	N262AA	2011	7	26 1
## 2664	AA	1995	N271AA	2011	8	7 1
## 2665	AA	1995	N278AA	2011	8	9 1
## 2666	AA	1995	N401AA	2011	7	2 1
## 2667	AA	1995	N403AA	2011	6	19 1
## 2668	AA	1995	N426AA	2011	8	1 1
## 2669	AA	1995	N426AA	2011	8	31 1
## 2670	AA	1995	N434AA	2011	8	11 1
## 2671	AA	1995	N434AA	2011	8	15 1
## 2672	AA	1995	N434AA	2011	9	22 1
## 2673	AA	1995	N438AA	2011	8	3 1
## 2674	AA	1995	N456AA	2011	8	4 1



## 2675	AA	1995	N456AA	2011	9	30	1
## 2676	AA	1995	N460AA	2011	8	8	1
## 2677	AA	1995	N460AA	2011	9	16	1
## 2678	AA	1995	N461AA	2011	8	14	1
## 2679	AA	1995	N462AA	2011	6	18	1
## 2680	AA	1995	N462AA	2011	9	23	1
## 2681	AA	1995	N463AA	2011	9	1	1
## 2682	AA	1995	N463AA	2011	10	14	1
## 2683	AA	1995	N463AA	2011	11	1	1
## 2684	AA	1995	N464AA	2011	7	16	1
## 2685	AA	1995	N465AA	2011	10	28	1
## 2686	AA	1995	N469AA	2011	9	5	1
## 2687	AA	1995	N470AA	2011	8	19	1
## 2688	AA	1995	N470AA	2011	10	26	1
## 2689	AA	1995	N472AA	2011	7	27	1
## 2690	AA	1995	N473AA	2011	6	16	1
## 2691	AA	1995	N473AA	2011	7	28	1
## 2692	AA	1995	N473AA	2011	8	25	1
## 2693	AA	1995	N473AA	2011	10	1	1
## 2694	AA	1995	N474AA	2011	11	6	1
## 2695	AA	1995	N475AA	2011	7	14	1
## 2696	AA	1995	N475AA	2011	10	2	1
## 2697	AA	1995	N476AA	2011	8	5	1
## 2698	AA	1995	N478AA	2011	9	28	1
## 2699	AA	1995	N478AA	2011	11	5	1
## 2700	AA	1995	N478AA	2011	11	16	1
## 2701	AA	1995	N479AA	2011	10	9	1
## 2702	AA	1995	N480AA	2011	10	24	1
## 2703	AA	1995	N481AA	2011	6	28	1
## 2704	AA	1995	N481AA	2011	7	23	1
## 2705	AA	1995	N481AA	2011	8	16	1
## 2706	AA	1995	N485AA	2011	9	24	1
## 2707	AA	1995	N486AA	2011	6	15	1
## 2708	AA	1995	N487AA	2011	9	3	1
## 2709	AA	1995	N488AA	2011	7	24	1
## 2710	AA	1995	N488AA	2011	8	27	1
## 2711	AA	1995	N488AA	2011	9	8	1
## 2712	AA	1995	N488AA	2011	10	6	1
## 2713	AA	1995	N489AA	2011	9	15	1
## 2714	AA	1995	N491AA	2011	6	11	1
## 2715	AA	1995	N493AA	2011	6	27	1
## 2716	AA	1995	N493AA	2011	7	10	1
## 2717	AA	1995	N494AA	2011	8	13	1
## 2718	AA	1995	N496AA	2011	10	18	1
## 2719	AA	1995	N496AA	2011	10	23	1
## 2720	AA	1995	N4UCA	2011	10	16	1
## 2721	AA	1995	N4WKAA	2011	7	8	1
## 2722	AA	1995	N4WMAA	2011	7	21	1
## 2723	AA	1995	N4WUAA	2011	9	9	1
## 2724	AA	1995	N4WUAA	2011	9	26	1
## 2725	AA	1995	N4WXAA	2011	10	8	1
## 2726	AA	1995	N4WYAA	2011	8	18	1
## 2727	AA	1995	N4WYAA	2011	10	27	1
## 2728	AA	1995	N4XCAA	2011	8	12	1

## 2729	AA	1995	N4XKAA	2011	7	11	1
## 2730	AA	1995	N4XKAA	2011	10	10	1
## 2731	AA	1995	N4XVAA	2011	9	2	1
## 2732	AA	1995	N4YLAA	2011	6	23	1
## 2733	AA	1995	N4YRAA	2011	10	4	1
## 2734	AA	1995	N4YRAA	2011	10	11	1
## 2735	AA	1995	N4YSAA	2011	11	3	1
## 2736	AA	1995	N4YTAA	2011	9	17	1
## 2737	AA	1995	N501AA	2011	8	2	1
## 2738	AA	1995	N502AA	2011	8	6	1
## 2739	AA	1995	N502AA	2011	10	25	1
## 2740	AA	1995	N503AA	2011	6	10	1
## 2741	AA	1995	N506AA	2011	7	19	1
## 2742	AA	1995	N506AA	2011	8	21	1
## 2743	AA	1995	N506AA	2011	10	29	1
## 2744	AA	1995	N510AA	2011	7	3	1
## 2745	AA	1995	N511AA	2011	7	25	1
## 2746	AA	1995	N511AA	2011	9	21	1
## 2747	AA	1995	N513AA	2011	6	21	1
## 2748	AA	1995	N513AA	2011	6	24	1
## 2749	AA	1995	N513AA	2011	8	10	1
## 2750	AA	1995	N514AA	2011	9	25	1
## 2751	AA	1995	N516AA	2011	9	6	1
## 2752	AA	1995	N516AA	2011	11	4	1
## 2753	AA	1995	N517AA	2011	6	22	1
## 2754	AA	1995	N517AA	2011	9	7	1
## 2755	AA	1995	N517AA	2011	10	13	1
## 2756	AA	1995	N517AA	2011	11	12	1
## 2757	AA	1995	N517AA	2011	11	15	1
## 2758	AA	1995	N519AA	2011	6	13	1
## 2759	AA	1995	N521AA	2011	11	11	1
## 2760	AA	1995	N525AA	2011	10	3	1
## 2761	AA	1995	N525AA	2011	11	13	1
## 2762	AA	1995	N527AA	2011	6	20	1
## 2763	AA	1995	N529AA	2011	7	7	1
## 2764	AA	1995	N529AA	2011	9	13	1
## 2765	AA	1995	N529AA	2011	9	29	1
## 2766	AA	1995	N529AA	2011	10	20	1
## 2767	AA	1995	N530AA	2011	7	9	1
## 2768	AA	1995	N530AA	2011	7	17	1
## 2769	AA	1995	N531AA	2011	7	1	1
## 2770	AA	1995	N531AA	2011	7	5	1
## 2771	AA	1995	N531AA	2011	10	30	1
## 2772	AA	1995	N531AA	2011	11	2	1
## 2773	AA	1995	N532AA	2011	10	21	1
## 2774	AA	1995	N535AA	2011	10	22	1
## 2775	AA	1995	N536AA	2011	7	30	1
## 2776	AA	1995	N536AA	2011	10	19	1
## 2777	AA	1995	N537AA	2011	8	28	1
## 2778	AA	1995	N537AA	2011	10	5	1
## 2779	AA	1995	N537AA	2011	11	8	1
## 2780	AA	1995	N539AA	2011	9	18	1
## 2781	AA	1995	N540AA	2011	10	17	1
## 2782	AA	1995	N541AA	2011	6	14	1

## 2783	AA	1995	N541AA	2011	8	26	1
## 2784	AA	1995	N542AA	2011	8	17	1
## 2785	AA	1995	N543AA	2011	8	24	1
## 2786	AA	1995	N544AA	2011	7	20	1
## 2787	AA	1995	N544AA	2011	8	20	1
## 2788	AA	1995	N544AA	2011	9	11	1
## 2789	AA	1995	N545AA	2011	11	14	1
## 2790	AA	1995	N546AA	2011	8	30	1
## 2791	AA	1995	N547AA	2011	7	29	1
## 2792	AA	1995	N548AA	2011	10	15	1
## 2793	AA	1995	N548AA	2011	11	10	1
## 2794	AA	1995	N549AA	2011	7	4	1
## 2795	AA	1995	N553AA	2011	6	17	1
## 2796	AA	1995	N554AA	2011	6	12	1
## 2797	AA	1995	N559AA	2011	6	29	1
## 2798	AA	1995	N559AA	2011	7	31	1
## 2799	AA	1995	N559AA	2011	9	14	1
## 2800	AA	1995	N561AA	2011	6	26	1
## 2801	AA	1995	N561AA	2011	10	7	1
## 2802	AA	1995	N564AA	2011	8	29	1
## 2803	AA	1995	N568AA	2011	7	13	1
## 2804	AA	1995	N568AA	2011	9	12	1
## 2805	AA	1995	N573AA	2011	10	12	1
## 2806	AA	1995	N575AA	2011	10	31	1
## 2807	AA	1995	N578AA	2011	6	9	1
## 2808	AA	1995	N578AA	2011	7	22	1
## 2809	AA	1995	N580AA	2011	7	12	1
## 2810	AA	1995	N580AA	2011	9	10	1
## 2811	AA	1995	N581AA	2011	6	25	1
## 2812	AA	1995	N582AA	2011	9	19	1
## 2813	AA	1995	N582AA	2011	9	20	1
## 2814	AA	1995	N583AA	2011	7	18	1
## 2815	AA	1995	N583AA	2011	9	27	1
## 2816	AA	1995	N586AA	2011	11	7	1
## 2817	AA	1995	N589AA	2011	8	23	1
## 2818	AA	1995	N595AA	2011	6	30	1
## 2819	AA	1995	N595AA	2011	11	9	1
## 2820	AA	1995	N596AA	2011	8	22	1
## 2821	AA	2002	N251AA	2011	5	13	1
## 2822	AA	2002	N262AA	2011	5	20	1
## 2823	AA	2002	N271AA	2011	5	14	1
## 2824	AA	2002	N271AA	2011	5	15	1
## 2825	AA	2002	N424AA	2011	4	13	1
## 2826	AA	2002	N425AA	2011	4	18	1
## 2827	AA	2002	N459AA	2011	4	16	1
## 2828	AA	2002	N461AA	2011	5	7	1
## 2829	AA	2002	N467AA	2011	4	14	1
## 2830	AA	2002	N469AA	2011	5	4	1
## 2831	AA	2002	N472AA	2011	5	26	1
## 2832	AA	2002	N474AA	2011	5	30	1
## 2833	AA	2002	N480AA	2011	4	17	1
## 2834	AA	2002	N481AA	2011	5	1	1
## 2835	AA	2002	N483AA	2011	4	11	1
## 2836	AA	2002	N498AA	2011	5	21	1

## 2837	AA	2002	N499AA	2011	5	17	1
## 2838	AA	2002	N4UBAA	2011	4	6	1
## 2839	AA	2002	N4WDAA	2011	4	19	1
## 2840	AA	2002	N4WDAA	2011	4	27	1
## 2841	AA	2002	N4XAAA	2011	5	25	1
## 2842	AA	2002	N4XGAA	2011	4	5	1
## 2843	AA	2002	N4XHAA	2011	5	5	1
## 2844	AA	2002	N4XHAA	2011	5	11	1
## 2845	AA	2002	N4XTAA	2011	4	10	1
## 2846	AA	2002	N4XYAA	2011	5	22	1
## 2847	AA	2002	N4YFAA	2011	4	29	1
## 2848	AA	2002	N4YFAA	2011	5	23	1
## 2849	AA	2002	N4YRAA	2011	5	24	1
## 2850	AA	2002	N502AA	2011	5	3	1
## 2851	AA	2002	N503AA	2011	4	8	1
## 2852	AA	2002	N506AA	2011	4	12	1
## 2853	AA	2002	N506AA	2011	5	10	1
## 2854	AA	2002	N506AA	2011	5	31	1
## 2855	AA	2002	N507AA	2011	4	21	1
## 2856	AA	2002	N507AA	2011	5	19	1
## 2857	AA	2002	N513AA	2011	4	24	1
## 2858	AA	2002	N513AA	2011	5	9	1
## 2859	AA	2002	N513AA	2011	5	29	1
## 2860	AA	2002	N516AA	2011	6	5	1
## 2861	AA	2002	N528AA	2011	4	25	1
## 2862	AA	2002	N529AA	2011	5	12	1
## 2863	AA	2002	N532AA	2011	4	9	1
## 2864	AA	2002	N541AA	2011	4	22	1
## 2865	AA	2002	N542AA	2011	4	30	1
## 2866	AA	2002	N545AA	2011	5	18	1
## 2867	AA	2002	N545AA	2011	5	28	1
## 2868	AA	2002	N546AA	2011	4	15	1
## 2869	AA	2002	N546AA	2011	4	20	1
## 2870	AA	2002	N548AA	2011	4	7	1
## 2871	AA	2002	N548AA	2011	4	23	1
## 2872	AA	2002	N549AA	2011	4	26	1
## 2873	AA	2002	N549AA	2011	6	8	1
## 2874	AA	2002	N552AA	2011	5	27	1
## 2875	AA	2002	N552AA	2011	6	6	1
## 2876	AA	2002	N554AA	2011	6	7	1
## 2877	AA	2002	N557AA	2011	5	2	1
## 2878	AA	2002	N558AA	2011	4	28	1
## 2879	AA	2002	N558AA	2011	5	6	1
## 2880	AA	2002	N566AA	2011	6	4	1
## 2881	AA	2002	N575AA	2011	6	1	1
## 2882	AA	2002	N576AA	2011	5	16	1
## 2883	AA	2002	N578AA	2011	6	3	1
## 2884	AA	2002	N585AA	2011	5	8	1
## 2885	AA	2002	N586AA	2011	6	2	1
## 2886	AA	2137	N3AEAA	2011	3	15	1
## 2887	AA	2137	N3AFAA	2011	2	14	1
## 2888	AA	2137	N3AFAA	2011	2	26	1
## 2889	AA	2137	N3AGAA	2011	2	16	1
## 2890	AA	2137	N3AGAA	2011	3	31	1

## 2891	AA	2137	N3AKAA	2011	2	13	1
## 2892	AA	2137	N3AKAA	2011	3	11	1
## 2893	AA	2137	N3ANAA	2011	3	6	1
## 2894	AA	2137	N3APAA	2011	2	15	1
## 2895	AA	2137	N3APAA	2011	3	26	1
## 2896	AA	2137	N3AUAA	2011	3	3	1
## 2897	AA	2137	N3AUAA	2011	3	27	1
## 2898	AA	2137	N3AVAA	2011	2	19	1
## 2899	AA	2137	N3AXAA	2011	2	20	1
## 2900	AA	2137	N3AXAA	2011	2	21	1
## 2901	AA	2137	N3AXAA	2011	3	2	1
## 2902	AA	2137	N3BBAA	2011	3	13	1
## 2903	AA	2137	N3BCAA	2011	3	19	1
## 2904	AA	2137	N3BFAA	2011	3	24	1
## 2905	AA	2137	N3BGAA	2011	3	5	1
## 2906	AA	2137	N3BGAA	2011	3	12	1
## 2907	AA	2137	N3BHAA	2011	3	7	1
## 2908	AA	2137	N3BJAA	2011	3	29	1
## 2909	AA	2137	N3BJAA	2011	4	3	1
## 2910	AA	2137	N3BUAA	2011	2	25	1
## 2911	AA	2137	N3BUAA	2011	3	4	1
## 2912	AA	2137	N3BXAA	2011	2	23	1
## 2913	AA	2137	N3BYAA	2011	4	2	1
## 2914	AA	2137	N3CAAA	2011	2	11	1
## 2915	AA	2137	N3CAAA	2011	3	8	1
## 2916	AA	2137	N3CBAA	2011	3	20	1
## 2917	AA	2137	N3CCAA	2011	3	22	1
## 2918	AA	2137	N3CDAA	2011	3	14	1
## 2919	AA	2137	N3CTAA	2011	3	1	1
## 2920	AA	2137	N3CUAA	2011	2	18	1
## 2921	AA	2137	N3CUAA	2011	3	17	1
## 2922	AA	2137	N3CUAA	2011	3	23	1
## 2923	AA	2137	N3CVAA	2011	2	22	1
## 2924	AA	2137	N3CVAA	2011	2	24	1
## 2925	AA	2137	N3CXAA	2011	3	9	1
## 2926	AA	2137	N3DAAA	2011	2	10	1
## 2927	AA	2137	N3DAAA	2011	2	27	1
## 2928	AA	2137	N3DAAA	2011	3	21	1
## 2929	AA	2137	N3DBAA	2011	2	17	1
## 2930	AA	2137	N3DDAA	2011	3	25	1
## 2931	AA	2137	N3DEAA	2011	3	28	1
## 2932	AA	2137	N3DFAA	2011	3	30	1
## 2933	AA	2137	N3DGAA	2011	2	28	1
## 2934	AA	2137	N3DJAA	2011	3	16	1
## 2935	AA	2137	N3DMAA	2011	3	10	1
## 2936	AA	2137	N3DTAA	2011	4	1	1
## 2937	AA	2137	N3FFAA	2011	3	18	1
## 2938	AA	2137	N3FNAA	2011	2	12	1
## 2939	AA	2137	N3GDAA	2011	4	4	1
## 2940	AA	2185	N3AFAA	2011	2	16	1
## 2941	AA	2185	N3AGAA	2011	3	26	1
## 2942	AA	2185	N3AHAA	2011	3	7	1
## 2943	AA	2185	N3AHAA	2011	3	16	1
## 2944	AA	2185	N3AJAA	2011	2	12	1

## 2945	AA	2185	N3AJAA	2011	3	28	1
## 2946	AA	2185	N3ALAA	2011	3	19	1
## 2947	AA	2185	N3ANAA	2011	3	11	1
## 2948	AA	2185	N3APAA	2011	3	13	1
## 2949	AA	2185	N3ARAA	2011	2	20	1
## 2950	AA	2185	N3ARAA	2011	3	3	1
## 2951	AA	2185	N3ASAA	2011	3	24	1
## 2952	AA	2185	N3ASAA	2011	3	27	1
## 2953	AA	2185	N3AUAA	2011	2	21	1
## 2954	AA	2185	N3AUAA	2011	3	9	1
## 2955	AA	2185	N3BGAA	2011	2	28	1
## 2956	AA	2185	N3BHAA	2011	2	23	1
## 2957	AA	2185	N3BJAA	2011	4	2	1
## 2958	AA	2185	N3BJAA	2011	4	4	1
## 2959	AA	2185	N3BLAA	2011	3	2	1
## 2960	AA	2185	N3BLAA	2011	3	4	1
## 2961	AA	2185	N3BTAA	2011	2	11	1
## 2962	AA	2185	N3BUAA	2011	3	14	1
## 2963	AA	2185	N3BWAA	2011	2	10	1
## 2964	AA	2185	N3BXAA	2011	2	24	1
## 2965	AA	2185	N3CAAA	2011	3	17	1
## 2966	AA	2185	N3CCAA	2011	2	26	1
## 2967	AA	2185	N3CEAA	2011	3	23	1
## 2968	AA	2185	N3CLAA	2011	3	20	1
## 2969	AA	2185	N3CNAA	2011	2	17	1
## 2970	AA	2185	N3CSAA	2011	2	19	1
## 2971	AA	2185	N3CTAA	2011	2	13	1
## 2972	AA	2185	N3CUAA	2011	3	10	1
## 2973	AA	2185	N3CVAA	2011	3	25	1
## 2974	AA	2185	N3DAAA	2011	3	12	1
## 2975	AA	2185	N3DBAA	2011	2	22	1
## 2976	AA	2185	N3DBAA	2011	2	25	1
## 2977	AA	2185	N3DBAA	2011	3	21	1
## 2978	AA	2185	N3DEAA	2011	3	31	1
## 2979	AA	2185	N3DGAA	2011	2	27	1
## 2980	AA	2185	N3DLAA	2011	2	18	1
## 2981	AA	2185	N3DLAA	2011	3	29	1
## 2982	AA	2185	N3EHAA	2011	2	15	1
## 2983	AA	2185	N3EMAA	2011	2	14	1
## 2984	AA	2185	N3FEAA	2011	4	1	1
## 2985	AA	2185	N3FGAA	2011	3	1	1
## 2986	AA	2185	N3FLAA	2011	3	6	1
## 2987	AA	2185	N3FNAA	2011	3	8	1
## 2988	AA	2185	N3GDAA	2011	3	22	1
## 2989	AA	2185	N3GHAA	2011	3	15	1
## 2990	AA	2185	N3GJAA	2011	3	30	1
## 2991	AA	2185	N3GMAA	2011	3	18	1
## 2992	AA	2185	N3GPAA	2011	4	3	1
## 2993	AA	2185	N3GUAA	2011	3	5	1
## 2994	AA	2234	N3AAAA	2011	11	29	1
## 2995	AA	2234	N3AFAA	2011	5	16	1
## 2996	AA	2234	N3AJAA	2011	5	26	1
## 2997	AA	2234	N3ANAA	2011	5	14	1
## 2998	AA	2234	N3ANAA	2011	5	22	1

## 2999	AA	2234	N3APAA	2011	4	10	1
## 3000	AA	2234	N3APAA	2011	4	11	1
## 3001	AA	2234	N3APAA	2011	4	29	1
## 3002	AA	2234	N3APAA	2011	5	30	1
## 3003	AA	2234	N3ARAA	2011	5	11	1
## 3004	AA	2234	N3ASAA	2011	6	6	1
## 3005	AA	2234	N3ATAA	2011	4	9	1
## 3006	AA	2234	N3ATAA	2011	5	8	1
## 3007	AA	2234	N3AWAA	2011	4	5	1
## 3008	AA	2234	N3AXAA	2011	4	16	1
## 3009	AA	2234	N3AXAA	2011	4	27	1
## 3010	AA	2234	N3AXAA	2011	6	8	1
## 3011	AA	2234	N3BAAA	2011	12	30	1
## 3012	AA	2234	N3BBAA	2011	5	15	1
## 3013	AA	2234	N3BBAA	2011	6	3	1
## 3014	AA	2234	N3BDAA	2011	4	8	1
## 3015	AA	2234	N3BFAA	2011	4	18	1
## 3016	AA	2234	N3BFAA	2011	5	6	1
## 3017	AA	2234	N3BGAA	2011	4	24	1
## 3018	AA	2234	N3BGAA	2011	5	9	1
## 3019	AA	2234	N3BHAA	2011	6	5	1
## 3020	AA	2234	N3BJAA	2011	5	7	1
## 3021	AA	2234	N3BPAA	2011	6	7	1
## 3022	AA	2234	N3BPAA	2011	11	24	1
## 3023	AA	2234	N3BSAA	2011	5	18	1
## 3024	AA	2234	N3BSAA	2011	12	19	1
## 3025	AA	2234	N3BUAA	2011	5	1	1
## 3026	AA	2234	N3BWAA	2011	12	23	1
## 3027	AA	2234	N3BXAA	2011	5	21	1
## 3028	AA	2234	N3CAAA	2011	4	22	1
## 3029	AA	2234	N3CBAA	2011	4	20	1
## 3030	AA	2234	N3CCAA	2011	4	13	1
## 3031	AA	2234	N3CCAA	2011	5	23	1
## 3032	AA	2234	N3CCAA	2011	5	24	1
## 3033	AA	2234	N3CCAA	2011	6	2	1
## 3034	AA	2234	N3CLAA	2011	12	3	1
## 3035	AA	2234	N3CNAA	2011	12	2	1
## 3036	AA	2234	N3CPAA	2011	11	20	1
## 3037	AA	2234	N3CSAA	2011	12	6	1
## 3038	AA	2234	N3CTAA	2011	12	24	1
## 3039	AA	2234	N3CUAA	2011	5	10	1
## 3040	AA	2234	N3CUAA	2011	11	25	1
## 3041	AA	2234	N3CVAA	2011	4	14	1
## 3042	AA	2234	N3CVAA	2011	5	17	1
## 3043	AA	2234	N3CVAA	2011	5	27	1
## 3044	AA	2234	N3CVAA	2011	5	29	1
## 3045	AA	2234	N3CWAA	2011	4	26	1
## 3046	AA	2234	N3CWAA	2011	5	13	1
## 3047	AA	2234	N3CYAA	2011	4	7	1
## 3048	AA	2234	N3DAAA	2011	4	15	1
## 3049	AA	2234	N3DAAA	2011	4	21	1
## 3050	AA	2234	N3DAAA	2011	5	2	1
## 3051	AA	2234	N3DAAA	2011	5	3	1
## 3052	AA	2234	N3DAAA	2011	5	28	1

## 3053	AA	2234	N3DCAA	2011	5	19	1
## 3054	AA	2234	N3DDAA	2011	4	30	1
## 3055	AA	2234	N3DDAA	2011	6	4	1
## 3056	AA	2234	N3DFAA	2011	4	6	1
## 3057	AA	2234	N3DFAA	2011	5	25	1
## 3058	AA	2234	N3DGAA	2011	4	17	1
## 3059	AA	2234	N3DGAA	2011	4	23	1
## 3060	AA	2234	N3DHAA	2011	4	19	1
## 3061	AA	2234	N3DHAA	2011	6	1	1
## 3062	AA	2234	N3DJAA	2011	5	12	1
## 3063	AA	2234	N3DJAA	2011	5	20	1
## 3064	AA	2234	N3DJAA	2011	5	31	1
## 3065	AA	2234	N3DLAA	2011	5	4	1
## 3066	AA	2234	N3DLAA	2011	5	5	1
## 3067	AA	2234	N3DNAA	2011	4	25	1
## 3068	AA	2234	N3DVAA	2011	12	17	1
## 3069	AA	2234	N3DWAA	2011	12	12	1
## 3070	AA	2234	N3EAAA	2011	11	28	1
## 3071	AA	2234	N3EAAA	2011	12	8	1
## 3072	AA	2234	N3EBAA	2011	12	4	1
## 3073	AA	2234	N3EEAA	2011	12	15	1
## 3074	AA	2234	N3EGAA	2011	12	20	1
## 3075	AA	2234	N3EHAA	2011	12	16	1
## 3076	AA	2234	N3EMAA	2011	11	17	1
## 3077	AA	2234	N3EMAA	2011	11	23	1
## 3078	AA	2234	N3EMAA	2011	12	9	1
## 3079	AA	2234	N3EPAA	2011	4	28	1
## 3080	AA	2234	N3ETAA	2011	12	27	1
## 3081	AA	2234	N3FAAA	2011	12	10	1
## 3082	AA	2234	N3FHAA	2011	12	1	1
## 3083	AA	2234	N3FJAA	2011	12	28	1
## 3084	AA	2234	N3FLAA	2011	12	22	1
## 3085	AA	2234	N3FMAA	2011	12	5	1
## 3086	AA	2234	N3FRAA	2011	11	21	1
## 3087	AA	2234	N3FRAA	2011	12	13	1
## 3088	AA	2234	N3FSAA	2011	11	30	1
## 3089	AA	2234	N3FXAA	2011	12	14	1
## 3090	AA	2234	N3GCAA	2011	11	27	1
## 3091	AA	2234	N3GHAA	2011	11	22	1
## 3092	AA	2234	N3GJAA	2011	4	12	1
## 3093	AA	2234	N3GKAA	2011	12	21	1
## 3094	AA	2234	N3GLAA	2011	12	11	1
## 3095	AA	2234	N3GSAA	2011	12	29	1
## 3096	AA	2234	N3GTAA	2011	12	7	1
## 3097	AA	2234	N3GUAA	2011	11	18	1
## 3098	AA	2234	N3HDAA	2011	11	26	1
## 3099	AA	2234	N3HFAA	2011	11	19	1
## 3100	AA	2234	N3HHAA	2011	12	26	1
## 3101	AA	2234	N3HJAA	2011	12	18	1
## 3102	AA	2234	N3HNAA	2011	12	25	1
## 3103	AA	2234	N3HNAA	2011	12	31	1
## 3104	AA	2237	N271AA	2011	4	20	1
## 3105	AA	2237	N426AA	2011	5	14	1
## 3106	AA	2237	N435AA	2011	6	6	1



## 3107	AA	2237	N455AA	2011	6	7 1
## 3108	AA	2237	N456AA	2011	6	5 1
## 3109	AA	2237	N462AA	2011	4	24 1
## 3110	AA	2237	N464AA	2011	4	9 1
## 3111	AA	2237	N465AA	2011	4	12 1
## 3112	AA	2237	N471AA	2011	5	7 1
## 3113	AA	2237	N473AA	2011	5	9 1
## 3114	AA	2237	N474AA	2011	5	29 1
## 3115	AA	2237	N475AA	2011	5	5 1
## 3116	AA	2237	N476AA	2011	4	8 1
## 3117	AA	2237	N477AA	2011	4	17 1
## 3118	AA	2237	N477AA	2011	5	6 1
## 3119	AA	2237	N481AA	2011	5	15 1
## 3120	AA	2237	N482AA	2011	6	3 1
## 3121	AA	2237	N485AA	2011	5	13 1
## 3122	AA	2237	N487AA	2011	4	11 1
## 3123	AA	2237	N487AA	2011	5	27 1
## 3124	AA	2237	N491AA	2011	5	12 1
## 3125	AA	2237	N492AA	2011	4	27 1
## 3126	AA	2237	N495AA	2011	4	5 1
## 3127	AA	2237	N495AA	2011	6	1 1
## 3128	AA	2237	N497AA	2011	4	28 1
## 3129	AA	2237	N498AA	2011	4	18 1
## 3130	AA	2237	N498AA	2011	4	21 1
## 3131	AA	2237	N4WRAA	2011	5	31 1
## 3132	AA	2237	N4WWAA	2011	5	11 1
## 3133	AA	2237	N4WXAA	2011	6	2 1
## 3134	AA	2237	N4WYAA	2011	4	16 1
## 3135	AA	2237	N4XBAA	2011	5	23 1
## 3136	AA	2237	N4XGAA	2011	4	6 1
## 3137	AA	2237	N4XMAA	2011	5	22 1
## 3138	AA	2237	N4XWAA	2011	4	14 1
## 3139	AA	2237	N4XWAA	2011	4	29 1
## 3140	AA	2237	N503AA	2011	4	22 1
## 3141	AA	2237	N503AA	2011	5	3 1
## 3142	AA	2237	N505AA	2011	5	10 1
## 3143	AA	2237	N509AA	2011	4	13 1
## 3144	AA	2237	N517AA	2011	4	23 1
## 3145	AA	2237	N517AA	2011	4	25 1
## 3146	AA	2237	N518AA	2011	4	30 1
## 3147	AA	2237	N520AA	2011	5	16 1
## 3148	AA	2237	N522AA	2011	5	19 1
## 3149	AA	2237	N529AA	2011	4	7 1
## 3150	AA	2237	N530AA	2011	5	26 1
## 3151	AA	2237	N535AA	2011	5	24 1
## 3152	AA	2237	N536AA	2011	5	28 1
## 3153	AA	2237	N537AA	2011	5	20 1
## 3154	AA	2237	N537AA	2011	6	4 1
## 3155	AA	2237	N540AA	2011	4	10 1
## 3156	AA	2237	N542AA	2011	4	15 1
## 3157	AA	2237	N552AA	2011	5	2 1
## 3158	AA	2237	N553AA	2011	5	1 1
## 3159	AA	2237	N554AA	2011	5	17 1
## 3160	AA	2237	N554AA	2011	5	30 1

## 3161	AA	2237	N560AA	2011	5	21	1
## 3162	AA	2237	N561AA	2011	5	8	1
## 3163	AA	2237	N574AA	2011	4	26	1
## 3164	AA	2237	N574AA	2011	5	18	1
## 3165	AA	2237	N575AA	2011	5	25	1
## 3166	AA	2237	N577AA	2011	6	8	1
## 3167	AA	2237	N582AA	2011	5	4	1
## 3168	AA	2237	N590AA	2011	4	19	1
## 3169	AA	2390	N462AA	2011	10	15	1
## 3170	AA	2390	N465AA	2011	9	24	1
## 3171	AA	2390	N472AA	2011	10	29	1
## 3172	AA	2390	N477AA	2011	10	8	1
## 3173	AA	2390	N486AA	2011	10	1	1
## 3174	AA	2390	N4WSAA	2011	9	10	1
## 3175	AA	2390	N509AA	2011	11	5	1
## 3176	AA	2390	N527AA	2011	10	22	1
## 3177	AA	2390	N536AA	2011	11	12	1
## 3178	AA	2390	N553AA	2011	8	27	1
## 3179	AA	2390	N557AA	2011	9	17	1
## 3180	AA	2390	N558AA	2011	9	3	1
## 3181	AA	2406	N271AA	2011	7	24	1
## 3182	AA	2406	N433AA	2011	8	21	1
## 3183	AA	2406	N438AA	2011	8	16	1
## 3184	AA	2406	N456AA	2011	6	30	1
## 3185	AA	2406	N459AA	2011	8	14	1
## 3186	AA	2406	N461AA	2011	6	26	1
## 3187	AA	2406	N462AA	2011	7	27	1
## 3188	AA	2406	N467AA	2011	7	15	1
## 3189	AA	2406	N468AA	2011	7	19	1
## 3190	AA	2406	N470AA	2011	6	16	1
## 3191	AA	2406	N471AA	2011	7	26	1
## 3192	AA	2406	N472AA	2011	7	4	1
## 3193	AA	2406	N472AA	2011	8	9	1
## 3194	AA	2406	N475AA	2011	7	21	1
## 3195	AA	2406	N479AA	2011	6	13	1
## 3196	AA	2406	N480AA	2011	7	10	1
## 3197	AA	2406	N481AA	2011	6	10	1
## 3198	AA	2406	N481AA	2011	6	23	1
## 3199	AA	2406	N483AA	2011	7	25	1
## 3200	AA	2406	N486AA	2011	8	12	1
## 3201	AA	2406	N487AA	2011	7	11	1
## 3202	AA	2406	N499AA	2011	7	17	1
## 3203	AA	2406	N4WRAA	2011	7	1	1
## 3204	AA	2406	N4WYAA	2011	6	14	1
## 3205	AA	2406	N4WYAA	2011	8	4	1
## 3206	AA	2406	N4XAAA	2011	6	12	1
## 3207	AA	2406	N4XCAA	2011	7	3	1
## 3208	AA	2406	N501AA	2011	6	29	1
## 3209	AA	2406	N501AA	2011	7	20	1
## 3210	AA	2406	N502AA	2011	8	11	1
## 3211	AA	2406	N503AA	2011	6	15	1
## 3212	AA	2406	N503AA	2011	7	12	1
## 3213	AA	2406	N506AA	2011	7	31	1
## 3214	AA	2406	N509AA	2011	8	3	1

## 3215	AA	2406	N510AA	2011	7	22 1
## 3216	AA	2406	N510AA	2011	8	1 1
## 3217	AA	2406	N513AA	2011	7	5 1
## 3218	AA	2406	N513AA	2011	8	10 1
## 3219	AA	2406	N513AA	2011	8	19 1
## 3220	AA	2406	N513AA	2011	8	22 1
## 3221	AA	2406	N516AA	2011	7	29 1
## 3222	AA	2406	N520AA	2011	6	22 1
## 3223	AA	2406	N521AA	2011	6	17 1
## 3224	AA	2406	N525AA	2011	6	28 1
## 3225	AA	2406	N525AA	2011	8	7 1
## 3226	AA	2406	N531AA	2011	6	24 1
## 3227	AA	2406	N543AA	2011	6	21 1
## 3228	AA	2406	N543AA	2011	8	8 1
## 3229	AA	2406	N544AA	2011	7	7 1
## 3230	AA	2406	N546AA	2011	8	15 1
## 3231	AA	2406	N548AA	2011	7	13 1
## 3232	AA	2406	N549AA	2011	6	19 1
## 3233	AA	2406	N549AA	2011	7	8 1
## 3234	AA	2406	N551AA	2011	6	27 1
## 3235	AA	2406	N551AA	2011	7	6 1
## 3236	AA	2406	N551AA	2011	8	5 1
## 3237	AA	2406	N552AA	2011	7	14 1
## 3238	AA	2406	N553AA	2011	8	17 1
## 3239	AA	2406	N556AA	2011	7	18 1
## 3240	AA	2406	N558AA	2011	7	28 1
## 3241	AA	2406	N558AA	2011	8	2 1
## 3242	AA	2406	N570AA	2011	6	9 1
## 3243	AA	2406	N583AA	2011	6	20 1
## 3244	AA	2406	N597AA	2011	8	18 1
## 3245	AS	731	N302AS	2011	3	11 1
## 3246	AS	731	N303AS	2011	11	26 1
## 3247	AS	731	N303AS	2011	12	18 1
## 3248	AS	731	N305AS	2011	3	15 1
## 3249	AS	731	N305AS	2011	10	17 1
## 3250	AS	731	N305AS	2011	11	8 1
## 3251	AS	731	N306AS	2011	12	10 1
## 3252	AS	731	N307AS	2011	10	14 1
## 3253	AS	731	N307AS	2011	10	15 1
## 3254	AS	731	N307AS	2011	11	19 1
## 3255	AS	731	N315AS	2011	11	16 1
## 3256	AS	731	N315AS	2011	11	17 1
## 3257	AS	731	N317AS	2011	11	9 1
## 3258	AS	731	N317AS	2011	11	10 1
## 3259	AS	731	N318AS	2011	11	22 1
## 3260	AS	731	N319AS	2011	10	21 1
## 3261	AS	731	N320AS	2011	4	9 1
## 3262	AS	731	N323AS	2011	3	14 1
## 3263	AS	731	N506AS	2011	6	23 1
## 3264	AS	731	N508AS	2011	5	4 1
## 3265	AS	731	N508AS	2011	8	13 1
## 3266	AS	731	N508AS	2011	11	7 1
## 3267	AS	731	N512AS	2011	8	21 1
## 3268	AS	731	N512AS	2011	11	13 1

## 3269	AS	731	N513AS	2011	3	24	1
## 3270	AS	731	N513AS	2011	6	5	1
## 3271	AS	731	N514AS	2011	5	13	1
## 3272	AS	731	N514AS	2011	6	11	1
## 3273	AS	731	N514AS	2011	12	21	1
## 3274	AS	731	N514AS	2011	12	22	1
## 3275	AS	731	N514AS	2011	12	23	1
## 3276	AS	731	N516AS	2011	5	22	1
## 3277	AS	731	N516AS	2011	7	2	1
## 3278	AS	731	N516AS	2011	7	9	1
## 3279	AS	731	N517AS	2011	3	16	1
## 3280	AS	731	N517AS	2011	5	14	1
## 3281	AS	731	N517AS	2011	7	1	1
## 3282	AS	731	N517AS	2011	8	1	1
## 3283	AS	731	N517AS	2011	8	11	1
## 3284	AS	731	N517AS	2011	10	12	1
## 3285	AS	731	N517AS	2011	10	13	1
## 3286	AS	731	N517AS	2011	11	11	1
## 3287	AS	731	N518AS	2011	9	2	1
## 3288	AS	731	N518AS	2011	9	13	1
## 3289	AS	731	N519AS	2011	6	14	1
## 3290	AS	731	N519AS	2011	6	24	1
## 3291	AS	731	N519AS	2011	7	12	1
## 3292	AS	731	N519AS	2011	7	27	1
## 3293	AS	731	N519AS	2011	11	3	1
## 3294	AS	731	N519AS	2011	11	18	1
## 3295	AS	731	N524AS	2011	5	16	1
## 3296	AS	731	N524AS	2011	12	1	1
## 3297	AS	731	N525AS	2011	4	10	1
## 3298	AS	731	N525AS	2011	5	18	1
## 3299	AS	731	N525AS	2011	8	5	1
## 3300	AS	731	N526AS	2011	5	17	1
## 3301	AS	731	N526AS	2011	12	13	1
## 3302	AS	731	N526AS	2011	12	14	1
## 3303	AS	731	N526AS	2011	12	19	1
## 3304	AS	731	N526AS	2011	12	20	1
## 3305	AS	731	N526AS	2011	12	31	1
## 3306	AS	731	N527AS	2011	12	11	1
## 3307	AS	731	N527AS	2011	12	12	1
## 3308	AS	731	N528AS	2011	3	12	1
## 3309	AS	731	N528AS	2011	3	13	1
## 3310	AS	731	N528AS	2011	6	30	1
## 3311	AS	731	N528AS	2011	8	28	1
## 3312	AS	731	N528AS	2011	12	17	1
## 3313	AS	731	N529AS	2011	10	30	1
## 3314	AS	731	N531AS	2011	4	28	1
## 3315	AS	731	N531AS	2011	5	15	1
## 3316	AS	731	N531AS	2011	6	7	1
## 3317	AS	731	N531AS	2011	9	10	1
## 3318	AS	731	N532AS	2011	4	6	1
## 3319	AS	731	N532AS	2011	4	24	1
## 3320	AS	731	N532AS	2011	8	6	1
## 3321	AS	731	N532AS	2011	10	22	1
## 3322	AS	731	N533AS	2011	6	3	1

## 3323	AS	731	N533AS	2011	8	3 1
## 3324	AS	731	N533AS	2011	9	22 1
## 3325	AS	731	N533AS	2011	9	26 1
## 3326	AS	731	N533AS	2011	9	29 1
## 3327	AS	731	N534AS	2011	4	17 1
## 3328	AS	731	N534AS	2011	4	21 1
## 3329	AS	731	N534AS	2011	4	25 1
## 3330	AS	731	N534AS	2011	7	28 1
## 3331	AS	731	N534AS	2011	9	3 1
## 3332	AS	731	N534AS	2011	11	6 1
## 3333	AS	731	N534AS	2011	11	28 1
## 3334	AS	731	N534AS	2011	11	30 1
## 3335	AS	731	N535AS	2011	4	23 1
## 3336	AS	731	N535AS	2011	7	3 1
## 3337	AS	731	N535AS	2011	9	11 1
## 3338	AS	731	N535AS	2011	9	23 1
## 3339	AS	731	N535AS	2011	9	24 1
## 3340	AS	731	N535AS	2011	10	3 1
## 3341	AS	731	N535AS	2011	10	19 1
## 3342	AS	731	N535AS	2011	10	24 1
## 3343	AS	731	N546AS	2011	5	31 1
## 3344	AS	731	N546AS	2011	11	15 1
## 3345	AS	731	N546AS	2011	12	2 1
## 3346	AS	731	N548AS	2011	12	24 1
## 3347	AS	731	N549AS	2011	12	29 1
## 3348	AS	731	N551AS	2011	8	10 1
## 3349	AS	731	N553AS	2011	8	12 1
## 3350	AS	731	N553AS	2011	11	4 1
## 3351	AS	731	N553AS	2011	12	8 1
## 3352	AS	731	N553AS	2011	12	30 1
## 3353	AS	731	N556AS	2011	4	20 1
## 3354	AS	731	N557AS	2011	3	7 1
## 3355	AS	731	N557AS	2011	5	21 1
## 3356	AS	731	N557AS	2011	6	21 1
## 3357	AS	731	N557AS	2011	6	27 1
## 3358	AS	731	N557AS	2011	7	29 1
## 3359	AS	731	N557AS	2011	8	19 1
## 3360	AS	731	N557AS	2011	9	27 1
## 3361	AS	731	N558AS	2011	6	6 1
## 3362	AS	731	N558AS	2011	7	11 1
## 3363	AS	731	N558AS	2011	7	17 1
## 3364	AS	731	N558AS	2011	8	14 1
## 3365	AS	731	N558AS	2011	9	25 1
## 3366	AS	731	N558AS	2011	12	4 1
## 3367	AS	731	N559AS	2011	3	8 1
## 3368	AS	731	N559AS	2011	3	9 1
## 3369	AS	731	N559AS	2011	4	29 1
## 3370	AS	731	N559AS	2011	6	9 1
## 3371	AS	731	N559AS	2011	8	29 1
## 3372	AS	731	N559AS	2011	9	1 1
## 3373	AS	731	N559AS	2011	9	30 1
## 3374	AS	731	N559AS	2011	10	16 1
## 3375	AS	731	N559AS	2011	11	23 1
## 3376	AS	731	N559AS	2011	11	24 1

## 3377	AS	731	N559AS	2011	12	7	1
## 3378	AS	731	N560AS	2011	6	28	1
## 3379	AS	731	N560AS	2011	7	15	1
## 3380	AS	731	N560AS	2011	7	19	1
## 3381	AS	731	N560AS	2011	8	22	1
## 3382	AS	731	N560AS	2011	8	27	1
## 3383	AS	731	N560AS	2011	12	5	1
## 3384	AS	731	N560AS	2011	12	26	1
## 3385	AS	731	N560AS	2011	12	27	1
## 3386	AS	731	N560AS	2011	12	28	1
## 3387	AS	731	N562AS	2011	3	10	1
## 3388	AS	731	N562AS	2011	4	14	1
## 3389	AS	731	N562AS	2011	5	25	1
## 3390	AS	731	N562AS	2011	8	2	1
## 3391	AS	731	N562AS	2011	9	4	1
## 3392	AS	731	N562AS	2011	9	8	1
## 3393	AS	731	N562AS	2011	10	25	1
## 3394	AS	731	N563AS	2011	5	20	1
## 3395	AS	731	N563AS	2011	6	8	1
## 3396	AS	731	N563AS	2011	7	10	1
## 3397	AS	731	N563AS	2011	10	5	1
## 3398	AS	731	N564AS	2011	5	9	1
## 3399	AS	731	N564AS	2011	7	14	1
## 3400	AS	731	N564AS	2011	9	18	1
## 3401	AS	731	N565AS	2011	6	13	1
## 3402	AS	731	N565AS	2011	7	20	1
## 3403	AS	731	N565AS	2011	10	26	1
## 3404	AS	731	N565AS	2011	11	5	1
## 3405	AS	731	N565AS	2011	11	21	1
## 3406	AS	731	N566AS	2011	3	6	1
## 3407	AS	731	N566AS	2011	6	22	1
## 3408	AS	731	N566AS	2011	10	18	1
## 3409	AS	731	N566AS	2011	10	27	1
## 3410	AS	731	N568AS	2011	5	8	1
## 3411	AS	731	N568AS	2011	5	12	1
## 3412	AS	731	N568AS	2011	7	6	1
## 3413	AS	731	N568AS	2011	7	16	1
## 3414	AS	731	N568AS	2011	7	21	1
## 3415	AS	731	N568AS	2011	8	30	1
## 3416	AS	731	N569AS	2011	5	5	1
## 3417	AS	731	N569AS	2011	5	6	1
## 3418	AS	731	N569AS	2011	6	1	1
## 3419	AS	731	N569AS	2011	6	2	1
## 3420	AS	731	N569AS	2011	6	18	1
## 3421	AS	731	N569AS	2011	8	16	1
## 3422	AS	731	N569AS	2011	11	20	1
## 3423	AS	731	N569AS	2011	11	25	1
## 3424	AS	731	N570AS	2011	5	7	1
## 3425	AS	731	N570AS	2011	5	27	1
## 3426	AS	731	N570AS	2011	6	20	1
## 3427	AS	731	N570AS	2011	7	4	1
## 3428	AS	731	N570AS	2011	7	13	1
## 3429	AS	731	N570AS	2011	7	26	1
## 3430	AS	731	N570AS	2011	8	9	1

## 3431	AS	731	N570AS	2011	9	16	1
## 3432	AS	731	N570AS	2011	9	17	1
## 3433	AS	731	N570AS	2011	11	1	1
## 3434	AS	731	N577AS	2011	4	13	1
## 3435	AS	731	N577AS	2011	5	28	1
## 3436	AS	731	N577AS	2011	7	24	1
## 3437	AS	731	N577AS	2011	7	31	1
## 3438	AS	731	N577AS	2011	8	15	1
## 3439	AS	731	N577AS	2011	9	20	1
## 3440	AS	731	N577AS	2011	10	1	1
## 3441	AS	731	N577AS	2011	10	2	1
## 3442	AS	731	N579AS	2011	4	30	1
## 3443	AS	731	N579AS	2011	5	1	1
## 3444	AS	731	N579AS	2011	5	19	1
## 3445	AS	731	N579AS	2011	7	30	1
## 3446	AS	731	N579AS	2011	8	18	1
## 3447	AS	731	N579AS	2011	8	25	1
## 3448	AS	731	N579AS	2011	8	26	1
## 3449	AS	731	N579AS	2011	10	9	1
## 3450	AS	731	N581AS	2011	6	4	1
## 3451	AS	731	N581AS	2011	6	17	1
## 3452	AS	731	N583AS	2011	4	8	1
## 3453	AS	731	N583AS	2011	4	11	1
## 3454	AS	731	N583AS	2011	8	24	1
## 3455	AS	731	N583AS	2011	9	28	1
## 3456	AS	731	N583AS	2011	10	10	1
## 3457	AS	731	N583AS	2011	10	11	1
## 3458	AS	731	N583AS	2011	10	20	1
## 3459	AS	731	N584AS	2011	4	15	1
## 3460	AS	731	N584AS	2011	7	23	1
## 3461	AS	731	N584AS	2011	8	4	1
## 3462	AS	731	N585AS	2011	6	15	1
## 3463	AS	731	N585AS	2011	6	26	1
## 3464	AS	731	N585AS	2011	6	29	1
## 3465	AS	731	N585AS	2011	7	18	1
## 3466	AS	731	N585AS	2011	8	8	1
## 3467	AS	731	N585AS	2011	11	12	1
## 3468	AS	731	N586AS	2011	5	10	1
## 3469	AS	731	N586AS	2011	8	20	1
## 3470	AS	731	N586AS	2011	10	4	1
## 3471	AS	731	N586AS	2011	10	7	1
## 3472	AS	731	N586AS	2011	10	8	1
## 3473	AS	731	N586AS	2011	12	3	1
## 3474	AS	731	N586AS	2011	12	9	1
## 3475	AS	731	N586AS	2011	12	15	1
## 3476	AS	731	N586AS	2011	12	16	1
## 3477	AS	731	N587AS	2011	4	16	1
## 3478	AS	731	N587AS	2011	6	25	1
## 3479	AS	731	N587AS	2011	7	8	1
## 3480	AS	731	N587AS	2011	7	22	1
## 3481	AS	731	N587AS	2011	8	23	1
## 3482	AS	731	N587AS	2011	9	9	1
## 3483	AS	731	N587AS	2011	9	12	1
## 3484	AS	731	N587AS	2011	10	28	1

## 3485	AS	731	N588AS	2011	4	18	1
## 3486	AS	731	N588AS	2011	5	23	1
## 3487	AS	731	N588AS	2011	5	24	1
## 3488	AS	731	N588AS	2011	9	19	1
## 3489	AS	731	N589AS	2011	4	12	1
## 3490	AS	731	N589AS	2011	6	10	1
## 3491	AS	731	N589AS	2011	9	5	1
## 3492	AS	731	N589AS	2011	10	23	1
## 3493	AS	731	N590AS	2011	5	26	1
## 3494	AS	731	N590AS	2011	5	29	1
## 3495	AS	731	N590AS	2011	9	21	1
## 3496	AS	731	N590AS	2011	10	6	1
## 3497	AS	731	N592AS	2011	4	27	1
## 3498	AS	731	N592AS	2011	5	2	1
## 3499	AS	731	N592AS	2011	5	3	1
## 3500	AS	731	N592AS	2011	6	12	1
## 3501	AS	731	N592AS	2011	6	16	1
## 3502	AS	731	N592AS	2011	7	25	1
## 3503	AS	731	N592AS	2011	9	14	1
## 3504	AS	731	N592AS	2011	9	15	1
## 3505	AS	731	N592AS	2011	11	27	1
## 3506	AS	731	N592AS	2011	11	29	1
## 3507	AS	731	N593AS	2011	8	31	1
## 3508	AS	731	N593AS	2011	12	6	1
## 3509	AS	731	N594AS	2011	4	26	1
## 3510	AS	731	N594AS	2011	5	11	1
## 3511	AS	731	N594AS	2011	7	7	1
## 3512	AS	731	N594AS	2011	8	17	1
## 3513	AS	731	N594AS	2011	11	2	1
## 3514	AS	731	N594AS	2011	12	25	1
## 3515	AS	731	N596AS	2011	4	19	1
## 3516	AS	731	N596AS	2011	4	22	1
## 3517	AS	731	N596AS	2011	10	29	1
## 3518	AS	731	N596AS	2011	10	31	1
## 3519	AS	731	N596AS	2011	11	14	1
## 3520	AS	731	N597AS	2011	6	19	1
## 3521	AS	731	N597AS	2011	7	5	1
## 3522	AS	731	N597AS	2011	8	7	1
## 3523	AS	731	N597AS	2011	9	6	1
## 3524	AS	731	N597AS	2011	9	7	1
## 3525	AS	731	N607AS	2011	1	5	1
## 3526	AS	731	N607AS	2011	1	8	1
## 3527	AS	731	N607AS	2011	1	25	1
## 3528	AS	731	N607AS	2011	1	26	1
## 3529	AS	731	N607AS	2011	1	31	1
## 3530	AS	731	N607AS	2011	2	1	1
## 3531	AS	731	N607AS	2011	2	2	1
## 3532	AS	731	N607AS	2011	2	18	1
## 3533	AS	731	N607AS	2011	2	19	1
## 3534	AS	731	N609AS	2011	1	9	1
## 3535	AS	731	N611AS	2011	1	7	1
## 3536	AS	731	N611AS	2011	2	20	1
## 3537	AS	731	N611AS	2011	3	2	1
## 3538	AS	731	N611AS	2011	3	3	1



## 3539	AS	731	N611AS	2011	3	27	1
## 3540	AS	731	N611AS	2011	3	28	1
## 3541	AS	731	N611AS	2011	5	30	1
## 3542	AS	731	N612AS	2011	1	17	1
## 3543	AS	731	N614AS	2011	1	1	1
## 3544	AS	731	N614AS	2011	2	15	1
## 3545	AS	731	N614AS	2011	2	25	1
## 3546	AS	731	N614AS	2011	2	26	1
## 3547	AS	731	N614AS	2011	3	1	1
## 3548	AS	731	N614AS	2011	3	4	1
## 3549	AS	731	N615AS	2011	2	6	1
## 3550	AS	731	N615AS	2011	2	27	1
## 3551	AS	731	N615AS	2011	3	20	1
## 3552	AS	731	N615AS	2011	3	21	1
## 3553	AS	731	N617AS	2011	1	18	1
## 3554	AS	731	N617AS	2011	3	19	1
## 3555	AS	731	N618AS	2011	1	4	1
## 3556	AS	731	N618AS	2011	2	16	1
## 3557	AS	731	N618AS	2011	2	17	1
## 3558	AS	731	N618AS	2011	2	23	1
## 3559	AS	731	N618AS	2011	2	24	1
## 3560	AS	731	N619AS	2011	1	12	1
## 3561	AS	731	N619AS	2011	2	28	1
## 3562	AS	731	N619AS	2011	3	18	1
## 3563	AS	731	N622AS	2011	1	19	1
## 3564	AS	731	N622AS	2011	1	20	1
## 3565	AS	731	N622AS	2011	1	21	1
## 3566	AS	731	N622AS	2011	2	9	1
## 3567	AS	731	N622AS	2011	3	5	1
## 3568	AS	731	N622AS	2011	4	7	1
## 3569	AS	731	N623AS	2011	4	3	1
## 3570	AS	731	N623AS	2011	4	4	1
## 3571	AS	731	N623AS	2011	4	5	1
## 3572	AS	731	N624AS	2011	1	6	1
## 3573	AS	731	N624AS	2011	1	23	1
## 3574	AS	731	N624AS	2011	2	11	1
## 3575	AS	731	N624AS	2011	2	12	1
## 3576	AS	731	N624AS	2011	2	13	1
## 3577	AS	731	N624AS	2011	2	14	1
## 3578	AS	731	N624AS	2011	2	21	1
## 3579	AS	731	N624AS	2011	3	25	1
## 3580	AS	731	N625AS	2011	2	10	1
## 3581	AS	731	N625AS	2011	2	22	1
## 3582	AS	731	N625AS	2011	3	23	1
## 3583	AS	731	N625AS	2011	3	26	1
## 3584	AS	731	N625AS	2011	3	29	1
## 3585	AS	731	N625AS	2011	3	30	1
## 3586	AS	731	N626AS	2011	1	10	1
## 3587	AS	731	N626AS	2011	1	11	1
## 3588	AS	731	N626AS	2011	2	7	1
## 3589	AS	731	N626AS	2011	3	31	1
## 3590	AS	731	N626AS	2011	4	1	1
## 3591	AS	731	N626AS	2011	4	2	1
## 3592	AS	731	N627AS	2011	1	2	1

## 3593	AS	731	N627AS	2011	1	3	1
## 3594	AS	731	N627AS	2011	1	13	1
## 3595	AS	731	N627AS	2011	1	14	1
## 3596	AS	731	N627AS	2011	1	15	1
## 3597	AS	731	N627AS	2011	1	16	1
## 3598	AS	731	N627AS	2011	1	27	1
## 3599	AS	731	N627AS	2011	1	28	1
## 3600	AS	731	N627AS	2011	1	29	1
## 3601	AS	731	N627AS	2011	1	30	1
## 3602	AS	731	N627AS	2011	2	4	1
## 3603	AS	731	N627AS	2011	2	5	1
## 3604	AS	731	N627AS	2011	2	8	1
## 3605	AS	731	N627AS	2011	3	17	1
## 3606	AS	731	N644AS	2011	1	22	1
## 3607	AS	731	N644AS	2011	1	24	1
## 3608	AS	731	N644AS	2011	2	3	1
## 3609	AS	731	N644AS	2011	3	22	1
## 3610	B6	620	N178JB	2011	4	24	1
## 3611	B6	620	N178JB	2011	6	10	1
## 3612	B6	620	N179JB	2011	2	24	1
## 3613	B6	620	N179JB	2011	3	23	1
## 3614	B6	620	N179JB	2011	4	25	1
## 3615	B6	620	N179JB	2011	11	27	1
## 3616	B6	620	N183JB	2011	4	16	1
## 3617	B6	620	N183JB	2011	4	20	1
## 3618	B6	620	N184JB	2011	5	12	1
## 3619	B6	620	N184JB	2011	10	20	1
## 3620	B6	620	N184JB	2011	12	2	1
## 3621	B6	620	N187JB	2011	4	2	1
## 3622	B6	620	N187JB	2011	4	22	1
## 3623	B6	620	N190JB	2011	3	7	1
## 3624	B6	620	N190JB	2011	4	30	1
## 3625	B6	620	N190JB	2011	5	4	1
## 3626	B6	620	N192JB	2011	3	16	1
## 3627	B6	620	N192JB	2011	4	21	1
## 3628	B6	620	N192JB	2011	5	3	1
## 3629	B6	620	N192JB	2011	5	18	1
## 3630	B6	620	N193JB	2011	6	12	1
## 3631	B6	620	N193JB	2011	11	29	1
## 3632	B6	620	N197JB	2011	2	22	1
## 3633	B6	620	N197JB	2011	3	5	1
## 3634	B6	620	N197JB	2011	3	6	1
## 3635	B6	620	N197JB	2011	4	5	1
## 3636	B6	620	N197JB	2011	5	16	1
## 3637	B6	620	N198JB	2011	2	27	1
## 3638	B6	620	N198JB	2011	3	22	1
## 3639	B6	620	N198JB	2011	3	24	1
## 3640	B6	620	N198JB	2011	5	31	1
## 3641	B6	620	N198JB	2011	11	19	1
## 3642	B6	620	N203JB	2011	4	8	1
## 3643	B6	620	N203JB	2011	4	29	1
## 3644	B6	620	N203JB	2011	5	14	1
## 3645	B6	620	N203JB	2011	10	17	1
## 3646	B6	620	N206JB	2011	2	28	1

## 3647	B6	620	N206JB	2011	5	2 1
## 3648	B6	620	N206JB	2011	12	13 1
## 3649	B6	620	N206JB	2011	12	15 1
## 3650	B6	620	N216JB	2011	4	19 1
## 3651	B6	620	N216JB	2011	4	23 1
## 3652	B6	620	N216JB	2011	5	11 1
## 3653	B6	620	N216JB	2011	6	14 1
## 3654	B6	620	N216JB	2011	12	26 1
## 3655	B6	620	N228JB	2011	2	18 1
## 3656	B6	620	N228JB	2011	2	19 1
## 3657	B6	620	N228JB	2011	3	8 1
## 3658	B6	620	N228JB	2011	12	12 1
## 3659	B6	620	N229JB	2011	1	3 1
## 3660	B6	620	N229JB	2011	3	29 1
## 3661	B6	620	N229JB	2011	4	3 1
## 3662	B6	620	N229JB	2011	4	28 1
## 3663	B6	620	N229JB	2011	10	28 1
## 3664	B6	620	N231JB	2011	5	1 1
## 3665	B6	620	N231JB	2011	5	5 1
## 3666	B6	620	N231JB	2011	10	22 1
## 3667	B6	620	N231JB	2011	11	25 1
## 3668	B6	620	N231JB	2011	12	22 1
## 3669	B6	620	N231JB	2011	12	28 1
## 3670	B6	620	N236JB	2011	3	2 1
## 3671	B6	620	N236JB	2011	3	28 1
## 3672	B6	620	N236JB	2011	4	1 1
## 3673	B6	620	N236JB	2011	5	21 1
## 3674	B6	620	N236JB	2011	6	3 1
## 3675	B6	620	N236JB	2011	6	27 1
## 3676	B6	620	N236JB	2011	11	18 1
## 3677	B6	620	N236JB	2011	11	26 1
## 3678	B6	620	N238JB	2011	6	6 1
## 3679	B6	620	N238JB	2011	6	16 1
## 3680	B6	620	N238JB	2011	6	17 1
## 3681	B6	620	N239JB	2011	6	13 1
## 3682	B6	620	N239JB	2011	6	25 1
## 3683	B6	620	N239JB	2011	11	23 1
## 3684	B6	620	N247JB	2011	2	17 1
## 3685	B6	620	N247JB	2011	4	14 1
## 3686	B6	620	N247JB	2011	5	20 1
## 3687	B6	620	N247JB	2011	5	22 1
## 3688	B6	620	N247JB	2011	6	20 1
## 3689	B6	620	N247JB	2011	12	17 1
## 3690	B6	620	N247JB	2011	12	19 1
## 3691	B6	620	N247JB	2011	12	31 1
## 3692	B6	620	N249JB	2011	10	19 1
## 3693	B6	620	N258JB	2011	6	1 1
## 3694	B6	620	N258JB	2011	6	7 1
## 3695	B6	620	N258JB	2011	6	22 1
## 3696	B6	620	N258JB	2011	12	7 1
## 3697	B6	620	N265JB	2011	6	8 1
## 3698	B6	620	N265JB	2011	10	21 1
## 3699	B6	620	N265JB	2011	11	28 1
## 3700	B6	620	N266JB	2011	3	3 1

## 3701	B6	620	N266JB	2011	3	12	1
## 3702	B6	620	N266JB	2011	3	13	1
## 3703	B6	620	N266JB	2011	3	31	1
## 3704	B6	620	N266JB	2011	4	13	1
## 3705	B6	620	N266JB	2011	5	15	1
## 3706	B6	620	N266JB	2011	6	21	1
## 3707	B6	620	N266JB	2011	6	24	1
## 3708	B6	620	N266JB	2011	11	20	1
## 3709	B6	620	N267JB	2011	1	4	1
## 3710	B6	620	N267JB	2011	5	19	1
## 3711	B6	620	N267JB	2011	5	27	1
## 3712	B6	620	N267JB	2011	5	29	1
## 3713	B6	620	N267JB	2011	6	23	1
## 3714	B6	620	N267JB	2011	10	26	1
## 3715	B6	620	N267JB	2011	12	21	1
## 3716	B6	620	N273JB	2011	6	19	1
## 3717	B6	620	N273JB	2011	6	28	1
## 3718	B6	620	N273JB	2011	12	16	1
## 3719	B6	620	N273JB	2011	12	25	1
## 3720	B6	620	N274JB	2011	4	9	1
## 3721	B6	620	N274JB	2011	5	28	1
## 3722	B6	620	N274JB	2011	12	29	1
## 3723	B6	620	N279JB	2011	4	17	1
## 3724	B6	620	N279JB	2011	5	6	1
## 3725	B6	620	N279JB	2011	10	25	1
## 3726	B6	620	N281JB	2011	3	14	1
## 3727	B6	620	N281JB	2011	12	9	1
## 3728	B6	620	N283JB	2011	3	26	1
## 3729	B6	620	N283JB	2011	3	27	1
## 3730	B6	620	N283JB	2011	5	17	1
## 3731	B6	620	N283JB	2011	5	30	1
## 3732	B6	620	N283JB	2011	6	11	1
## 3733	B6	620	N284JB	2011	10	24	1
## 3734	B6	620	N284JB	2011	12	23	1
## 3735	B6	620	N289JB	2011	3	18	1
## 3736	B6	620	N289JB	2011	3	30	1
## 3737	B6	620	N292JB	2011	2	25	1
## 3738	B6	620	N292JB	2011	2	26	1
## 3739	B6	620	N292JB	2011	12	20	1
## 3740	B6	620	N294JB	2011	4	15	1
## 3741	B6	620	N294JB	2011	5	23	1
## 3742	B6	620	N294JB	2011	5	26	1
## 3743	B6	620	N296JB	2011	3	9	1
## 3744	B6	620	N296JB	2011	5	9	1
## 3745	B6	620	N296JB	2011	10	27	1
## 3746	B6	620	N298JB	2011	5	13	1
## 3747	B6	620	N298JB	2011	12	8	1
## 3748	B6	620	N304JB	2011	3	11	1
## 3749	B6	620	N304JB	2011	4	11	1
## 3750	B6	620	N304JB	2011	5	7	1
## 3751	B6	620	N304JB	2011	11	21	1
## 3752	B6	620	N304JB	2011	11	30	1
## 3753	B6	620	N304JB	2011	12	5	1
## 3754	B6	620	N306JB	2011	5	8	1

## 3755	B6	620	N306JB	2011	6	2 1
## 3756	B6	620	N306JB	2011	6	5 1
## 3757	B6	620	N306JB	2011	6	26 1
## 3758	B6	620	N306JB	2011	6	29 1
## 3759	B6	620	N306JB	2011	12	14 1
## 3760	B6	620	N307JB	2011	3	10 1
## 3761	B6	620	N307JB	2011	3	19 1
## 3762	B6	620	N307JB	2011	3	20 1
## 3763	B6	620	N307JB	2011	6	4 1
## 3764	B6	620	N307JB	2011	6	15 1
## 3765	B6	620	N309JB	2011	3	1 1
## 3766	B6	620	N309JB	2011	4	18 1
## 3767	B6	620	N309JB	2011	5	24 1
## 3768	B6	620	N309JB	2011	5	25 1
## 3769	B6	620	N316JB	2011	2	21 1
## 3770	B6	620	N316JB	2011	3	4 1
## 3771	B6	620	N316JB	2011	3	25 1
## 3772	B6	620	N316JB	2011	4	26 1
## 3773	B6	620	N316JB	2011	5	10 1
## 3774	B6	620	N316JB	2011	7	1 1
## 3775	B6	620	N316JB	2011	10	29 1
## 3776	B6	620	N317JB	2011	3	15 1
## 3777	B6	620	N317JB	2011	3	21 1
## 3778	B6	620	N317JB	2011	4	4 1
## 3779	B6	620	N317JB	2011	4	10 1
## 3780	B6	620	N317JB	2011	12	3 1
## 3781	B6	620	N317JB	2011	12	30 1
## 3782	B6	620	N318JB	2011	2	23 1
## 3783	B6	620	N318JB	2011	4	12 1
## 3784	B6	620	N318JB	2011	12	6 1
## 3785	B6	620	N323JB	2011	3	17 1
## 3786	B6	620	N323JB	2011	4	6 1
## 3787	B6	620	N323JB	2011	4	27 1
## 3788	B6	620	N323JB	2011	6	30 1
## 3789	B6	620	N323JB	2011	10	18 1
## 3790	B6	620	N323JB	2011	12	24 1
## 3791	B6	620	N324JB	2011	1	1 1
## 3792	B6	620	N324JB	2011	1	2 1
## 3793	B6	620	N324JB	2011	4	7 1
## 3794	B6	620	N324JB	2011	10	23 1
## 3795	B6	620	N324JB	2011	12	18 1
## 3796	B6	620	N328JB	2011	6	9 1
## 3797	B6	620	N329JB	2011	6	18 1
## 3798	B6	620	N329JB	2011	12	10 1
## 3799	B6	620	N334JB	2011	11	24 1
## 3800	B6	620	N337JB	2011	11	17 1
## 3801	B6	620	N337JB	2011	11	22 1
## 3802	B6	620	N337JB	2011	12	1 1
## 3803	B6	620	N339JB	2011	12	27 1
## 3804	B6	620	N503JB	2011	1	15 1
## 3805	B6	620	N503JB	2011	2	13 1
## 3806	B6	620	N503JB	2011	8	13 1
## 3807	B6	620	N503JB	2011	8	21 1
## 3808	B6	620	N503JB	2011	10	5 1

## 3809	B6	620	N504JB	2011	1	11	1
## 3810	B6	620	N505JB	2011	7	26	1
## 3811	B6	620	N505JB	2011	9	18	1
## 3812	B6	620	N507JB	2011	8	31	1
## 3813	B6	620	N508JB	2011	1	29	1
## 3814	B6	620	N509JB	2011	9	15	1
## 3815	B6	620	N509JB	2011	9	19	1
## 3816	B6	620	N516JB	2011	8	17	1
## 3817	B6	620	N519JB	2011	7	2	1
## 3818	B6	620	N519JB	2011	8	15	1
## 3819	B6	620	N519JB	2011	9	6	1
## 3820	B6	620	N520JB	2011	10	4	1
## 3821	B6	620	N520JB	2011	11	12	1
## 3822	B6	620	N523JB	2011	1	17	1
## 3823	B6	620	N523JB	2011	9	24	1
## 3824	B6	620	N523JB	2011	11	3	1
## 3825	B6	620	N523JB	2011	11	4	1
## 3826	B6	620	N524JB	2011	8	9	1
## 3827	B6	620	N524JB	2011	8	19	1
## 3828	B6	620	N526JB	2011	2	14	1
## 3829	B6	620	N526JB	2011	11	8	1
## 3830	B6	620	N527JB	2011	1	22	1
## 3831	B6	620	N527JB	2011	7	5	1
## 3832	B6	620	N527JB	2011	8	12	1
## 3833	B6	620	N527JB	2011	9	2	1
## 3834	B6	620	N527JB	2011	10	8	1
## 3835	B6	620	N529JB	2011	10	10	1
## 3836	B6	620	N529JB	2011	11	7	1
## 3837	B6	620	N531JB	2011	7	8	1
## 3838	B6	620	N531JB	2011	10	13	1
## 3839	B6	620	N536JB	2011	9	29	1
## 3840	B6	620	N537JB	2011	8	10	1
## 3841	B6	620	N537JB	2011	9	22	1
## 3842	B6	620	N537JB	2011	11	15	1
## 3843	B6	620	N547JB	2011	8	1	1
## 3844	B6	620	N547JB	2011	8	2	1
## 3845	B6	620	N547JB	2011	9	27	1
## 3846	B6	620	N552JB	2011	9	11	1
## 3847	B6	620	N554JB	2011	9	4	1
## 3848	B6	620	N559JB	2011	7	19	1
## 3849	B6	620	N559JB	2011	9	25	1
## 3850	B6	620	N565JB	2011	8	7	1
## 3851	B6	620	N565JB	2011	10	9	1
## 3852	B6	620	N568JB	2011	8	27	1
## 3853	B6	620	N568JB	2011	10	14	1
## 3854	B6	620	N569JB	2011	9	28	1
## 3855	B6	620	N570JB	2011	9	12	1
## 3856	B6	620	N579JB	2011	8	24	1
## 3857	B6	620	N579JB	2011	9	8	1
## 3858	B6	620	N579JB	2011	9	9	1
## 3859	B6	620	N579JB	2011	10	1	1
## 3860	B6	620	N580JB	2011	1	23	1
## 3861	B6	620	N580JB	2011	2	11	1
## 3862	B6	620	N584JB	2011	8	22	1

## 3863	B6	620	N585JB	2011	7	7 1
## 3864	B6	620	N585JB	2011	10	30 1
## 3865	B6	620	N585JB	2011	11	14 1
## 3866	B6	620	N586JB	2011	9	17 1
## 3867	B6	620	N586JB	2011	10	16 1
## 3868	B6	620	N587JB	2011	10	6 1
## 3869	B6	620	N588JB	2011	11	16 1
## 3870	B6	620	N589JB	2011	1	25 1
## 3871	B6	620	N590JB	2011	9	26 1
## 3872	B6	620	N591JB	2011	10	12 1
## 3873	B6	620	N592JB	2011	7	24 1
## 3874	B6	620	N592JB	2011	7	29 1
## 3875	B6	620	N593JB	2011	8	6 1
## 3876	B6	620	N594JB	2011	1	28 1
## 3877	B6	620	N595JB	2011	7	3 1
## 3878	B6	620	N595JB	2011	9	14 1
## 3879	B6	620	N595JB	2011	11	11 1
## 3880	B6	620	N597JB	2011	1	14 1
## 3881	B6	620	N598JB	2011	10	11 1
## 3882	B6	620	N599JB	2011	1	9 1
## 3883	B6	620	N599JB	2011	7	11 1
## 3884	B6	620	N599JB	2011	9	5 1
## 3885	B6	620	N603JB	2011	9	16 1
## 3886	B6	620	N605JB	2011	1	24 1
## 3887	B6	620	N605JB	2011	11	2 1
## 3888	B6	620	N606JB	2011	1	30 1
## 3889	B6	620	N606JB	2011	8	20 1
## 3890	B6	620	N606JB	2011	8	28 1
## 3891	B6	620	N607JB	2011	2	7 1
## 3892	B6	620	N607JB	2011	2	8 1
## 3893	B6	620	N608JB	2011	7	13 1
## 3894	B6	620	N612JB	2011	2	12 1
## 3895	B6	620	N612JB	2011	8	14 1
## 3896	B6	620	N615JB	2011	8	18 1
## 3897	B6	620	N624JB	2011	7	27 1
## 3898	B6	620	N624JB	2011	7	30 1
## 3899	B6	620	N624JB	2011	8	4 1
## 3900	B6	620	N625JB	2011	1	10 1
## 3901	B6	620	N627JB	2011	9	13 1
## 3902	B6	620	N627JB	2011	9	23 1
## 3903	B6	620	N629JB	2011	2	1 1
## 3904	B6	620	N630JB	2011	1	8 1
## 3905	B6	620	N630JB	2011	7	4 1
## 3906	B6	620	N632JB	2011	8	3 1
## 3907	B6	620	N634JB	2011	9	20 1
## 3908	B6	620	N635JB	2011	7	21 1
## 3909	B6	620	N635JB	2011	8	5 1
## 3910	B6	620	N637JB	2011	10	7 1
## 3911	B6	620	N638JB	2011	8	25 1
## 3912	B6	620	N639JB	2011	8	11 1
## 3913	B6	620	N639JB	2011	8	16 1
## 3914	B6	620	N640JB	2011	7	12 1
## 3915	B6	620	N641JB	2011	1	7 1
## 3916	B6	620	N641JB	2011	7	15 1

## 3917	B6	620	N641JB	2011	9	1 1
## 3918	B6	620	N643JB	2011	10	31 1
## 3919	B6	620	N643JB	2011	11	5 1
## 3920	B6	620	N644JB	2011	7	9 1
## 3921	B6	620	N644JB	2011	7	28 1
## 3922	B6	620	N644JB	2011	11	1 1
## 3923	B6	620	N645JB	2011	10	15 1
## 3924	B6	620	N648JB	2011	2	15 1
## 3925	B6	620	N648JB	2011	7	18 1
## 3926	B6	620	N652JB	2011	9	7 1
## 3927	B6	620	N653JB	2011	2	5 1
## 3928	B6	620	N653JB	2011	8	29 1
## 3929	B6	620	N655JB	2011	10	3 1
## 3930	B6	620	N656JB	2011	11	9 1
## 3931	B6	620	N657JB	2011	2	6 1
## 3932	B6	620	N657JB	2011	7	25 1
## 3933	B6	620	N657JB	2011	9	21 1
## 3934	B6	620	N657JB	2011	10	2 1
## 3935	B6	620	N659JB	2011	7	20 1
## 3936	B6	620	N661JB	2011	1	31 1
## 3937	B6	620	N661JB	2011	9	30 1
## 3938	B6	620	N662JB	2011	11	10 1
## 3939	B6	620	N663JB	2011	7	23 1
## 3940	B6	620	N663JB	2011	8	30 1
## 3941	B6	620	N665JB	2011	2	4 1
## 3942	B6	620	N665JB	2011	8	8 1
## 3943	B6	620	N703JB	2011	7	16 1
## 3944	B6	620	N706JB	2011	1	16 1
## 3945	B6	620	N706JB	2011	8	26 1
## 3946	B6	620	N708JB	2011	1	5 1
## 3947	B6	620	N709JB	2011	8	23 1
## 3948	B6	620	N709JB	2011	9	3 1
## 3949	B6	620	N729JB	2011	7	31 1
## 3950	B6	620	N746JB	2011	7	17 1
## 3951	B6	620	N760JB	2011	1	21 1
## 3952	B6	620	N766JB	2011	2	20 1
## 3953	B6	620	N768JB	2011	7	6 1
## 3954	B6	620	N779JB	2011	1	18 1
## 3955	B6	620	N779JB	2011	7	22 1
## 3956	B6	620	N784JB	2011	7	10 1
## 3957	B6	620	N784JB	2011	9	10 1
## 3958	B6	620	N789JB	2011	7	14 1
## 3959	B6	622	N178JB	2011	6	14 1
## 3960	B6	622	N178JB	2011	6	22 1
## 3961	B6	622	N178JB	2011	6	26 1
## 3962	B6	622	N179JB	2011	11	23 1
## 3963	B6	622	N183JB	2011	6	13 1
## 3964	B6	622	N183JB	2011	11	18 1
## 3965	B6	622	N184JB	2011	5	25 1
## 3966	B6	622	N184JB	2011	10	26 1
## 3967	B6	622	N184JB	2011	11	30 1
## 3968	B6	622	N187JB	2011	6	16 1
## 3969	B6	622	N187JB	2011	11	19 1
## 3970	B6	622	N190JB	2011	5	30 1



## 3971	B6	622	N190JB	2011	12	2	1
## 3972	B6	622	N190JB	2011	12	15	1
## 3973	B6	622	N192JB	2011	12	25	1
## 3974	B6	622	N193JB	2011	6	20	1
## 3975	B6	622	N197JB	2011	5	17	1
## 3976	B6	622	N197JB	2011	5	29	1
## 3977	B6	622	N203JB	2011	5	15	1
## 3978	B6	622	N203JB	2011	5	28	1
## 3979	B6	622	N203JB	2011	11	17	1
## 3980	B6	622	N203JB	2011	12	5	1
## 3981	B6	622	N206JB	2011	1	3	1
## 3982	B6	622	N206JB	2011	6	8	1
## 3983	B6	622	N206JB	2011	12	29	1
## 3984	B6	622	N216JB	2011	5	8	1
## 3985	B6	622	N216JB	2011	5	10	1
## 3986	B6	622	N216JB	2011	12	26	1
## 3987	B6	622	N228JB	2011	5	13	1
## 3988	B6	622	N228JB	2011	5	24	1
## 3989	B6	622	N228JB	2011	7	1	1
## 3990	B6	622	N229JB	2011	10	27	1
## 3991	B6	622	N229JB	2011	12	1	1
## 3992	B6	622	N231JB	2011	10	21	1
## 3993	B6	622	N231JB	2011	10	23	1
## 3994	B6	622	N231JB	2011	10	29	1
## 3995	B6	622	N236JB	2011	5	9	1
## 3996	B6	622	N236JB	2011	5	11	1
## 3997	B6	622	N236JB	2011	6	7	1
## 3998	B6	622	N236JB	2011	10	19	1
## 3999	B6	622	N236JB	2011	11	28	1
## 4000	B6	622	N238JB	2011	12	8	1
## 4001	B6	622	N238JB	2011	12	13	1
## 4002	B6	622	N239JB	2011	6	12	1
## 4003	B6	622	N247JB	2011	6	19	1
## 4004	B6	622	N247JB	2011	6	29	1
## 4005	B6	622	N247JB	2011	12	11	1
## 4006	B6	622	N247JB	2011	12	17	1
## 4007	B6	622	N247JB	2011	12	18	1
## 4008	B6	622	N249JB	2011	6	11	1
## 4009	B6	622	N249JB	2011	12	16	1
## 4010	B6	622	N258JB	2011	12	14	1
## 4011	B6	622	N265JB	2011	10	18	1
## 4012	B6	622	N265JB	2011	10	20	1
## 4013	B6	622	N266JB	2011	6	23	1
## 4014	B6	622	N266JB	2011	6	24	1
## 4015	B6	622	N267JB	2011	1	4	1
## 4016	B6	622	N267JB	2011	5	16	1
## 4017	B6	622	N267JB	2011	5	18	1
## 4018	B6	622	N267JB	2011	5	26	1
## 4019	B6	622	N267JB	2011	6	4	1
## 4020	B6	622	N273JB	2011	5	20	1
## 4021	B6	622	N273JB	2011	6	18	1
## 4022	B6	622	N273JB	2011	6	28	1
## 4023	B6	622	N273JB	2011	12	6	1
## 4024	B6	622	N273JB	2011	12	7	1

## 4025	B6	622	N273JB	2011	12	23	1
## 4026	B6	622	N274JB	2011	5	27	1
## 4027	B6	622	N274JB	2011	10	28	1
## 4028	B6	622	N274JB	2011	12	12	1
## 4029	B6	622	N279JB	2011	5	5	1
## 4030	B6	622	N279JB	2011	6	27	1
## 4031	B6	622	N281JB	2011	5	19	1
## 4032	B6	622	N281JB	2011	6	21	1
## 4033	B6	622	N281JB	2011	6	30	1
## 4034	B6	622	N281JB	2011	12	28	1
## 4035	B6	622	N283JB	2011	6	5	1
## 4036	B6	622	N283JB	2011	6	10	1
## 4037	B6	622	N283JB	2011	10	25	1
## 4038	B6	622	N284JB	2011	12	3	1
## 4039	B6	622	N292JB	2011	6	6	1
## 4040	B6	622	N292JB	2011	12	19	1
## 4041	B6	622	N294JB	2011	5	22	1
## 4042	B6	622	N294JB	2011	12	27	1
## 4043	B6	622	N296JB	2011	5	31	1
## 4044	B6	622	N296JB	2011	12	30	1
## 4045	B6	622	N298JB	2011	5	12	1
## 4046	B6	622	N298JB	2011	6	2	1
## 4047	B6	622	N298JB	2011	6	15	1
## 4048	B6	622	N298JB	2011	11	27	1
## 4049	B6	622	N304JB	2011	5	6	1
## 4050	B6	622	N304JB	2011	11	20	1
## 4051	B6	622	N304JB	2011	11	22	1
## 4052	B6	622	N306JB	2011	6	25	1
## 4053	B6	622	N306JB	2011	12	20	1
## 4054	B6	622	N306JB	2011	12	22	1
## 4055	B6	622	N307JB	2011	6	9	1
## 4056	B6	622	N309JB	2011	5	23	1
## 4057	B6	622	N309JB	2011	11	21	1
## 4058	B6	622	N316JB	2011	5	4	1
## 4059	B6	622	N316JB	2011	6	17	1
## 4060	B6	622	N316JB	2011	12	21	1
## 4061	B6	622	N317JB	2011	6	3	1
## 4062	B6	622	N318JB	2011	6	1	1
## 4063	B6	622	N318JB	2011	12	4	1
## 4064	B6	622	N318JB	2011	12	9	1
## 4065	B6	622	N323JB	2011	10	17	1
## 4066	B6	622	N323JB	2011	10	24	1
## 4067	B6	622	N323JB	2011	12	31	1
## 4068	B6	622	N324JB	2011	1	1	1
## 4069	B6	622	N324JB	2011	1	2	1
## 4070	B6	622	N328JB	2011	10	22	1
## 4071	B6	622	N328JB	2011	12	10	1
## 4072	B6	622	N328JB	2011	12	24	1
## 4073	B6	622	N334JB	2011	11	29	1
## 4074	B6	622	N337JB	2011	11	26	1
## 4075	B6	622	N506JB	2011	10	1	1
## 4076	B6	622	N506JB	2011	10	5	1
## 4077	B6	622	N507JB	2011	8	31	1
## 4078	B6	622	N509JB	2011	8	20	1

## 4079	B6	622	N509JB	2011	9	15	1
## 4080	B6	622	N510JB	2011	9	24	1
## 4081	B6	622	N517JB	2011	9	19	1
## 4082	B6	622	N519JB	2011	7	2	1
## 4083	B6	622	N519JB	2011	8	15	1
## 4084	B6	622	N520JB	2011	11	12	1
## 4085	B6	622	N523JB	2011	9	13	1
## 4086	B6	622	N523JB	2011	11	4	1
## 4087	B6	622	N524JB	2011	8	9	1
## 4088	B6	622	N526JB	2011	11	8	1
## 4089	B6	622	N527JB	2011	7	5	1
## 4090	B6	622	N527JB	2011	8	12	1
## 4091	B6	622	N527JB	2011	8	17	1
## 4092	B6	622	N527JB	2011	9	2	1
## 4093	B6	622	N527JB	2011	9	21	1
## 4094	B6	622	N529JB	2011	9	7	1
## 4095	B6	622	N529JB	2011	11	7	1
## 4096	B6	622	N531JB	2011	7	8	1
## 4097	B6	622	N534JB	2011	10	4	1
## 4098	B6	622	N534JB	2011	10	13	1
## 4099	B6	622	N535JB	2011	7	28	1
## 4100	B6	622	N536JB	2011	9	28	1
## 4101	B6	622	N536JB	2011	9	29	1
## 4102	B6	622	N547JB	2011	8	1	1
## 4103	B6	622	N554JB	2011	9	27	1
## 4104	B6	622	N558JB	2011	10	10	1
## 4105	B6	622	N559JB	2011	7	19	1
## 4106	B6	622	N559JB	2011	11	13	1
## 4107	B6	622	N562JB	2011	9	6	1
## 4108	B6	622	N563JB	2011	8	18	1
## 4109	B6	622	N564JB	2011	11	16	1
## 4110	B6	622	N565JB	2011	7	23	1
## 4111	B6	622	N565JB	2011	10	8	1
## 4112	B6	622	N568JB	2011	8	27	1
## 4113	B6	622	N570JB	2011	8	13	1
## 4114	B6	622	N570JB	2011	9	9	1
## 4115	B6	622	N570JB	2011	11	6	1
## 4116	B6	622	N579JB	2011	8	24	1
## 4117	B6	622	N579JB	2011	9	30	1
## 4118	B6	622	N579JB	2011	10	30	1
## 4119	B6	622	N584JB	2011	8	22	1
## 4120	B6	622	N584JB	2011	9	10	1
## 4121	B6	622	N585JB	2011	7	7	1
## 4122	B6	622	N585JB	2011	11	14	1
## 4123	B6	622	N586JB	2011	8	30	1
## 4124	B6	622	N587JB	2011	11	3	1
## 4125	B6	622	N588JB	2011	9	8	1
## 4126	B6	622	N588JB	2011	10	12	1
## 4127	B6	622	N589JB	2011	8	29	1
## 4128	B6	622	N590JB	2011	9	26	1
## 4129	B6	622	N590JB	2011	11	9	1
## 4130	B6	622	N591JB	2011	8	21	1
## 4131	B6	622	N592JB	2011	7	24	1
## 4132	B6	622	N592JB	2011	7	26	1

## 4133	B6	622	N592JB	2011	7	29	1
## 4134	B6	622	N593JB	2011	8	6	1
## 4135	B6	622	N593JB	2011	9	23	1
## 4136	B6	622	N595JB	2011	7	3	1
## 4137	B6	622	N598JB	2011	7	31	1
## 4138	B6	622	N598JB	2011	11	11	1
## 4139	B6	622	N599JB	2011	7	11	1
## 4140	B6	622	N599JB	2011	9	5	1
## 4141	B6	622	N605JB	2011	11	2	1
## 4142	B6	622	N606JB	2011	8	14	1
## 4143	B6	622	N606JB	2011	8	28	1
## 4144	B6	622	N606JB	2011	10	16	1
## 4145	B6	622	N608JB	2011	7	13	1
## 4146	B6	622	N612JB	2011	9	17	1
## 4147	B6	622	N621JB	2011	7	12	1
## 4148	B6	622	N621JB	2011	9	16	1
## 4149	B6	622	N623JB	2011	11	10	1
## 4150	B6	622	N624JB	2011	7	27	1
## 4151	B6	622	N624JB	2011	7	30	1
## 4152	B6	622	N624JB	2011	8	4	1
## 4153	B6	622	N625JB	2011	8	7	1
## 4154	B6	622	N625JB	2011	8	11	1
## 4155	B6	622	N625JB	2011	9	4	1
## 4156	B6	622	N627JB	2011	10	11	1
## 4157	B6	622	N629JB	2011	7	22	1
## 4158	B6	622	N630JB	2011	7	4	1
## 4159	B6	622	N630JB	2011	8	10	1
## 4160	B6	622	N630JB	2011	9	18	1
## 4161	B6	622	N632JB	2011	11	15	1
## 4162	B6	622	N635JB	2011	7	21	1
## 4163	B6	622	N638JB	2011	8	25	1
## 4164	B6	622	N638JB	2011	9	22	1
## 4165	B6	622	N639JB	2011	8	16	1
## 4166	B6	622	N641JB	2011	7	15	1
## 4167	B6	622	N641JB	2011	9	1	1
## 4168	B6	622	N641JB	2011	11	25	1
## 4169	B6	622	N643JB	2011	10	31	1
## 4170	B6	622	N643JB	2011	11	5	1
## 4171	B6	622	N644JB	2011	7	9	1
## 4172	B6	622	N645JB	2011	10	14	1
## 4173	B6	622	N646JB	2011	11	1	1
## 4174	B6	622	N648JB	2011	7	18	1
## 4175	B6	622	N648JB	2011	10	9	1
## 4176	B6	622	N649JB	2011	8	23	1
## 4177	B6	622	N649JB	2011	9	12	1
## 4178	B6	622	N655JB	2011	10	2	1
## 4179	B6	622	N655JB	2011	10	3	1
## 4180	B6	622	N657JB	2011	7	25	1
## 4181	B6	622	N658JB	2011	9	11	1
## 4182	B6	622	N659JB	2011	7	20	1
## 4183	B6	622	N659JB	2011	10	7	1
## 4184	B6	622	N661JB	2011	10	6	1
## 4185	B6	622	N663JB	2011	8	3	1
## 4186	B6	622	N665JB	2011	8	8	1

## 4187	B6	622	N703JB	2011	7	16	1
## 4188	B6	622	N703JB	2011	8	2	1
## 4189	B6	622	N705JB	2011	9	20	1
## 4190	B6	622	N706JB	2011	8	26	1
## 4191	B6	622	N708JB	2011	8	5	1
## 4192	B6	622	N709JB	2011	8	19	1
## 4193	B6	622	N709JB	2011	9	3	1
## 4194	B6	622	N709JB	2011	10	15	1
## 4195	B6	622	N729JB	2011	9	14	1
## 4196	B6	622	N746JB	2011	7	17	1
## 4197	B6	622	N766JB	2011	9	25	1
## 4198	B6	622	N768JB	2011	7	6	1
## 4199	B6	622	N784JB	2011	7	10	1
## 4200	B6	622	N789JB	2011	7	14	1
## 4201	B6	624	N179JB	2011	2	21	1
## 4202	B6	624	N179JB	2011	2	24	1
## 4203	B6	624	N179JB	2011	3	23	1
## 4204	B6	624	N183JB	2011	4	12	1
## 4205	B6	624	N187JB	2011	4	21	1
## 4206	B6	624	N190JB	2011	2	20	1
## 4207	B6	624	N192JB	2011	3	6	1
## 4208	B6	624	N192JB	2011	3	16	1
## 4209	B6	624	N197JB	2011	2	22	1
## 4210	B6	624	N198JB	2011	2	27	1
## 4211	B6	624	N198JB	2011	3	22	1
## 4212	B6	624	N198JB	2011	4	5	1
## 4213	B6	624	N206JB	2011	2	28	1
## 4214	B6	624	N206JB	2011	4	7	1
## 4215	B6	624	N206JB	2011	5	1	1
## 4216	B6	624	N216JB	2011	4	18	1
## 4217	B6	624	N216JB	2011	4	20	1
## 4218	B6	624	N216JB	2011	4	22	1
## 4219	B6	624	N228JB	2011	2	18	1
## 4220	B6	624	N228JB	2011	2	19	1
## 4221	B6	624	N228JB	2011	3	8	1
## 4222	B6	624	N228JB	2011	4	28	1
## 4223	B6	624	N228JB	2011	4	29	1
## 4224	B6	624	N229JB	2011	3	7	1
## 4225	B6	624	N229JB	2011	3	14	1
## 4226	B6	624	N236JB	2011	3	28	1
## 4227	B6	624	N236JB	2011	3	29	1
## 4228	B6	624	N238JB	2011	4	6	1
## 4229	B6	624	N239JB	2011	4	10	1
## 4230	B6	624	N247JB	2011	4	14	1
## 4231	B6	624	N258JB	2011	3	18	1
## 4232	B6	624	N265JB	2011	4	15	1
## 4233	B6	624	N266JB	2011	3	3	1
## 4234	B6	624	N266JB	2011	3	31	1
## 4235	B6	624	N267JB	2011	3	24	1
## 4236	B6	624	N273JB	2011	2	25	1
## 4237	B6	624	N273JB	2011	4	24	1
## 4238	B6	624	N283JB	2011	3	27	1
## 4239	B6	624	N283JB	2011	4	27	1
## 4240	B6	624	N283JB	2011	5	3	1

## 4241	B6	624	N289JB	2011	2	17	1
## 4242	B6	624	N289JB	2011	3	30	1
## 4243	B6	624	N292JB	2011	2	26	1
## 4244	B6	624	N296JB	2011	3	9	1
## 4245	B6	624	N296JB	2011	4	1	1
## 4246	B6	624	N298JB	2011	3	2	1
## 4247	B6	624	N298JB	2011	3	13	1
## 4248	B6	624	N298JB	2011	4	13	1
## 4249	B6	624	N306JB	2011	4	17	1
## 4250	B6	624	N307JB	2011	3	10	1
## 4251	B6	624	N307JB	2011	3	20	1
## 4252	B6	624	N316JB	2011	3	1	1
## 4253	B6	624	N316JB	2011	3	4	1
## 4254	B6	624	N316JB	2011	3	11	1
## 4255	B6	624	N316JB	2011	3	25	1
## 4256	B6	624	N316JB	2011	4	8	1
## 4257	B6	624	N316JB	2011	4	19	1
## 4258	B6	624	N316JB	2011	4	25	1
## 4259	B6	624	N316JB	2011	5	2	1
## 4260	B6	624	N317JB	2011	3	15	1
## 4261	B6	624	N317JB	2011	3	21	1
## 4262	B6	624	N317JB	2011	4	3	1
## 4263	B6	624	N317JB	2011	4	4	1
## 4264	B6	624	N318JB	2011	2	23	1
## 4265	B6	624	N318JB	2011	4	11	1
## 4266	B6	624	N323JB	2011	3	17	1
## 4267	B6	624	N323JB	2011	4	26	1
## 4268	B6	624	N504JB	2011	1	10	1
## 4269	B6	624	N504JB	2011	1	12	1
## 4270	B6	624	N504JB	2011	1	19	1
## 4271	B6	624	N531JB	2011	2	6	1
## 4272	B6	624	N536JB	2011	1	24	1
## 4273	B6	624	N537JB	2011	1	11	1
## 4274	B6	624	N552JB	2011	2	3	1
## 4275	B6	624	N558JB	2011	2	1	1
## 4276	B6	624	N564JB	2011	1	7	1
## 4277	B6	624	N565JB	2011	1	16	1
## 4278	B6	624	N565JB	2011	2	10	1
## 4279	B6	624	N569JB	2011	1	27	1
## 4280	B6	624	N570JB	2011	2	4	1
## 4281	B6	624	N586JB	2011	2	11	1
## 4282	B6	624	N597JB	2011	1	13	1
## 4283	B6	624	N598JB	2011	1	21	1
## 4284	B6	624	N599JB	2011	1	23	1
## 4285	B6	624	N606JB	2011	1	30	1
## 4286	B6	624	N606JB	2011	2	8	1
## 4287	B6	624	N607JB	2011	2	7	1
## 4288	B6	624	N615JB	2011	2	15	1
## 4289	B6	624	N618JB	2011	2	9	1
## 4290	B6	624	N621JB	2011	1	25	1
## 4291	B6	624	N625JB	2011	1	9	1
## 4292	B6	624	N629JB	2011	1	31	1
## 4293	B6	624	N630JB	2011	2	13	1
## 4294	B6	624	N641JB	2011	1	6	1

## 4295	B6	624	N644JB	2011	1	5	1
## 4296	B6	624	N648JB	2011	2	14	1
## 4297	B6	624	N655JB	2011	1	28	1
## 4298	B6	624	N659JB	2011	1	26	1
## 4299	B6	624	N661JB	2011	2	16	1
## 4300	B6	624	N729JB	2011	1	14	1
## 4301	B6	624	N729JB	2011	1	18	1
## 4302	B6	624	N760JB	2011	1	20	1
## 4303	B6	624	N768JB	2011	2	2	1
## 4304	B6	624	N779JB	2011	1	17	1
## 4305	CO	1	N59053	2011	5	3	1
## 4306	CO	1	N59053	2011	6	14	1
## 4307	CO	1	N59053	2011	6	28	1
## 4308	CO	1	N59053	2011	11	1	1
## 4309	CO	1	N59053	2011	11	6	1
## 4310	CO	1	N59053	2011	11	8	1
## 4311	CO	1	N59053	2011	11	16	1
## 4312	CO	1	N59053	2011	11	22	1
## 4313	CO	1	N59053	2011	11	23	1
## 4314	CO	1	N59053	2011	12	5	1
## 4315	CO	1	N59053	2011	12	9	1
## 4316	CO	1	N59053	2011	12	19	1
## 4317	CO	1	N59053	2011	12	20	1
## 4318	CO	1	N66051	2011	1	4	1
## 4319	CO	1	N66051	2011	2	22	1
## 4320	CO	1	N66051	2011	3	1	1
## 4321	CO	1	N66051	2011	6	7	1
## 4322	CO	1	N66051	2011	7	19	1
## 4323	CO	1	N66051	2011	7	26	1
## 4324	CO	1	N66051	2011	8	17	1
## 4325	CO	1	N66051	2011	10	25	1
## 4326	CO	1	N66051	2011	11	26	1
## 4327	CO	1	N66051	2011	12	7	1
## 4328	CO	1	N66051	2011	12	8	1
## 4329	CO	1	N66051	2011	12	15	1
## 4330	CO	1	N66051	2011	12	16	1
## 4331	CO	1	N66056	2011	3	29	1
## 4332	CO	1	N66056	2011	4	5	1
## 4333	CO	1	N66056	2011	4	12	1
## 4334	CO	1	N66056	2011	4	15	1
## 4335	CO	1	N66056	2011	4	19	1
## 4336	CO	1	N66056	2011	6	21	1
## 4337	CO	1	N66056	2011	9	6	1
## 4338	CO	1	N66056	2011	9	13	1
## 4339	CO	1	N66056	2011	11	3	1
## 4340	CO	1	N66056	2011	11	7	1
## 4341	CO	1	N66056	2011	11	13	1
## 4342	CO	1	N66056	2011	12	13	1
## 4343	CO	1	N66057	2011	1	18	1
## 4344	CO	1	N66057	2011	10	18	1
## 4345	CO	1	N66057	2011	11	4	1
## 4346	CO	1	N66057	2011	11	11	1
## 4347	CO	1	N66057	2011	11	19	1
## 4348	CO	1	N66057	2011	11	25	1

## 4349	CO	1	N67052	2011	1	11	1
## 4350	CO	1	N67052	2011	5	17	1
## 4351	CO	1	N67052	2011	8	2	1
## 4352	CO	1	N67052	2011	8	18	1
## 4353	CO	1	N67052	2011	11	12	1
## 4354	CO	1	N67052	2011	11	18	1
## 4355	CO	1	N67052	2011	12	11	1
## 4356	CO	1	N67058	2011	1	14	1
## 4357	CO	1	N67058	2011	3	8	1
## 4358	CO	1	N67058	2011	3	22	1
## 4359	CO	1	N67058	2011	5	10	1
## 4360	CO	1	N67058	2011	8	23	1
## 4361	CO	1	N67058	2011	9	20	1
## 4362	CO	1	N67058	2011	11	2	1
## 4363	CO	1	N67058	2011	11	15	1
## 4364	CO	1	N67058	2011	11	21	1
## 4365	CO	1	N67058	2011	11	30	1
## 4366	CO	1	N67058	2011	12	1	1
## 4367	CO	1	N67058	2011	12	10	1
## 4368	CO	1	N67058	2011	12	14	1
## 4369	CO	1	N67058	2011	12	18	1
## 4370	CO	1	N68061	2011	1	25	1
## 4371	CO	1	N68061	2011	2	8	1
## 4372	CO	1	N68061	2011	10	4	1
## 4373	CO	1	N68061	2011	11	28	1
## 4374	CO	1	N68061	2011	11	29	1
## 4375	CO	1	N68061	2011	12	6	1
## 4376	CO	1	N68061	2011	12	12	1
## 4377	CO	1	N69059	2011	7	12	1
## 4378	CO	1	N69059	2011	8	16	1
## 4379	CO	1	N69059	2011	8	30	1
## 4380	CO	1	N69059	2011	9	2	1
## 4381	CO	1	N69059	2011	12	2	1
## 4382	CO	1	N69059	2011	12	17	1
## 4383	CO	1	N69063	2011	1	1	1
## 4384	CO	1	N69063	2011	1	6	1
## 4385	CO	1	N69063	2011	1	9	1
## 4386	CO	1	N69063	2011	1	16	1
## 4387	CO	1	N69063	2011	1	22	1
## 4388	CO	1	N69063	2011	1	29	1
## 4389	CO	1	N69063	2011	1	31	1
## 4390	CO	1	N69063	2011	2	2	1
## 4391	CO	1	N69063	2011	2	5	1
## 4392	CO	1	N69063	2011	2	9	1
## 4393	CO	1	N69063	2011	2	12	1
## 4394	CO	1	N69063	2011	2	17	1
## 4395	CO	1	N69063	2011	2	20	1
## 4396	CO	1	N69063	2011	3	2	1
## 4397	CO	1	N69063	2011	3	6	1
## 4398	CO	1	N69063	2011	3	9	1
## 4399	CO	1	N69063	2011	3	12	1
## 4400	CO	1	N69063	2011	3	17	1
## 4401	CO	1	N69063	2011	3	20	1
## 4402	CO	1	N69063	2011	3	24	1



## 4403	CO	1	N69063	2011	3	28	1
## 4404	CO	1	N69063	2011	4	1	1
## 4405	CO	1	N69063	2011	4	6	1
## 4406	CO	1	N69063	2011	4	9	1
## 4407	CO	1	N69063	2011	4	14	1
## 4408	CO	1	N69063	2011	4	20	1
## 4409	CO	1	N69063	2011	4	24	1
## 4410	CO	1	N69063	2011	4	28	1
## 4411	CO	1	N69063	2011	5	2	1
## 4412	CO	1	N69063	2011	5	7	1
## 4413	CO	1	N69063	2011	5	12	1
## 4414	CO	1	N69063	2011	5	16	1
## 4415	CO	1	N69063	2011	5	26	1
## 4416	CO	1	N69063	2011	6	1	1
## 4417	CO	1	N69063	2011	6	9	1
## 4418	CO	1	N69063	2011	6	12	1
## 4419	CO	1	N69063	2011	6	25	1
## 4420	CO	1	N69063	2011	6	29	1
## 4421	CO	1	N69063	2011	7	7	1
## 4422	CO	1	N69063	2011	7	11	1
## 4423	CO	1	N69063	2011	7	17	1
## 4424	CO	1	N69063	2011	7	23	1
## 4425	CO	1	N69063	2011	8	1	1
## 4426	CO	1	N69063	2011	8	7	1
## 4427	CO	1	N69063	2011	8	12	1
## 4428	CO	1	N69063	2011	8	14	1
## 4429	CO	1	N69063	2011	8	20	1
## 4430	CO	1	N69063	2011	8	22	1
## 4431	CO	1	N69063	2011	9	1	1
## 4432	CO	1	N69063	2011	9	8	1
## 4433	CO	1	N69063	2011	9	11	1
## 4434	CO	1	N69063	2011	9	14	1
## 4435	CO	1	N69063	2011	9	16	1
## 4436	CO	1	N69063	2011	9	19	1
## 4437	CO	1	N69063	2011	10	5	1
## 4438	CO	1	N69063	2011	10	9	1
## 4439	CO	1	N69063	2011	10	13	1
## 4440	CO	1	N69063	2011	10	17	1
## 4441	CO	1	N69063	2011	10	22	1
## 4442	CO	1	N69063	2011	10	24	1
## 4443	CO	1	N69063	2011	10	28	1
## 4444	CO	1	N69063	2011	12	23	1
## 4445	CO	1	N69063	2011	12	24	1
## 4446	CO	1	N69063	2011	12	25	1
## 4447	CO	1	N69063	2011	12	30	1
## 4448	CO	1	N76054	2011	5	24	1
## 4449	CO	1	N76054	2011	11	5	1
## 4450	CO	1	N76054	2011	11	9	1
## 4451	CO	1	N76054	2011	11	14	1
## 4452	CO	1	N76054	2011	11	24	1
## 4453	CO	1	N76055	2011	1	27	1
## 4454	CO	1	N76055	2011	3	15	1
## 4455	CO	1	N76055	2011	7	6	1
## 4456	CO	1	N76055	2011	10	11	1

## 4457	CO	1	N76055	2011	10	31	1
## 4458	CO	1	N76055	2011	11	20	1
## 4459	CO	1	N76055	2011	12	3	1
## 4460	CO	1	N76062	2011	2	1	1
## 4461	CO	1	N76062	2011	4	4	1
## 4462	CO	1	N76062	2011	4	26	1
## 4463	CO	1	N76062	2011	5	31	1
## 4464	CO	1	N76062	2011	7	5	1
## 4465	CO	1	N76062	2011	9	27	1
## 4466	CO	1	N76062	2011	11	10	1
## 4467	CO	1	N76062	2011	11	17	1
## 4468	CO	1	N76062	2011	12	4	1
## 4469	CO	1	N76064	2011	1	2	1
## 4470	CO	1	N76064	2011	1	7	1
## 4471	CO	1	N76064	2011	1	10	1
## 4472	CO	1	N76064	2011	1	19	1
## 4473	CO	1	N76064	2011	1	24	1
## 4474	CO	1	N76064	2011	1	30	1
## 4475	CO	1	N76064	2011	2	10	1
## 4476	CO	1	N76064	2011	2	13	1
## 4477	CO	1	N76064	2011	2	16	1
## 4478	CO	1	N76064	2011	2	19	1
## 4479	CO	1	N76064	2011	2	26	1
## 4480	CO	1	N76064	2011	3	7	1
## 4481	CO	1	N76064	2011	3	13	1
## 4482	CO	1	N76064	2011	3	19	1
## 4483	CO	1	N76064	2011	3	23	1
## 4484	CO	1	N76064	2011	3	30	1
## 4485	CO	1	N76064	2011	4	3	1
## 4486	CO	1	N76064	2011	4	8	1
## 4487	CO	1	N76064	2011	4	17	1
## 4488	CO	1	N76064	2011	4	22	1
## 4489	CO	1	N76064	2011	4	27	1
## 4490	CO	1	N76064	2011	4	29	1
## 4491	CO	1	N76064	2011	5	4	1
## 4492	CO	1	N76064	2011	5	9	1
## 4493	CO	1	N76064	2011	5	13	1
## 4494	CO	1	N76064	2011	5	18	1
## 4495	CO	1	N76064	2011	5	20	1
## 4496	CO	1	N76064	2011	5	22	1
## 4497	CO	1	N76064	2011	5	25	1
## 4498	CO	1	N76064	2011	5	29	1
## 4499	CO	1	N76064	2011	6	2	1
## 4500	CO	1	N76064	2011	6	5	1
## 4501	CO	1	N76064	2011	6	13	1
## 4502	CO	1	N76064	2011	6	17	1
## 4503	CO	1	N76064	2011	6	23	1
## 4504	CO	1	N76064	2011	6	27	1
## 4505	CO	1	N76064	2011	7	3	1
## 4506	CO	1	N76064	2011	7	8	1
## 4507	CO	1	N76064	2011	7	13	1
## 4508	CO	1	N76064	2011	7	15	1
## 4509	CO	1	N76064	2011	7	20	1
## 4510	CO	1	N76064	2011	7	24	1

## 4511	CO	1	N76064	2011	7	29	1
## 4512	CO	1	N76064	2011	8	4	1
## 4513	CO	1	N76064	2011	8	11	1
## 4514	CO	1	N76064	2011	8	21	1
## 4515	CO	1	N76064	2011	8	25	1
## 4516	CO	1	N76064	2011	8	28	1
## 4517	CO	1	N76064	2011	8	31	1
## 4518	CO	1	N76064	2011	9	5	1
## 4519	CO	1	N76064	2011	9	15	1
## 4520	CO	1	N76064	2011	9	17	1
## 4521	CO	1	N76064	2011	9	24	1
## 4522	CO	1	N76064	2011	9	30	1
## 4523	CO	1	N76064	2011	10	2	1
## 4524	CO	1	N76064	2011	10	7	1
## 4525	CO	1	N76064	2011	10	16	1
## 4526	CO	1	N76064	2011	10	21	1
## 4527	CO	1	N76064	2011	10	29	1
## 4528	CO	1	N76064	2011	12	28	1
## 4529	CO	1	N76064	2011	12	31	1
## 4530	CO	1	N76065	2011	1	3	1
## 4531	CO	1	N76065	2011	1	8	1
## 4532	CO	1	N76065	2011	1	13	1
## 4533	CO	1	N76065	2011	1	17	1
## 4534	CO	1	N76065	2011	1	21	1
## 4535	CO	1	N76065	2011	1	23	1
## 4536	CO	1	N76065	2011	1	26	1
## 4537	CO	1	N76065	2011	2	3	1
## 4538	CO	1	N76065	2011	2	6	1
## 4539	CO	1	N76065	2011	2	14	1
## 4540	CO	1	N76065	2011	2	18	1
## 4541	CO	1	N76065	2011	2	24	1
## 4542	CO	1	N76065	2011	2	27	1
## 4543	CO	1	N76065	2011	3	4	1
## 4544	CO	1	N76065	2011	3	10	1
## 4545	CO	1	N76065	2011	3	16	1
## 4546	CO	1	N76065	2011	3	25	1
## 4547	CO	1	N76065	2011	3	27	1
## 4548	CO	1	N76065	2011	4	7	1
## 4549	CO	1	N76065	2011	4	10	1
## 4550	CO	1	N76065	2011	4	13	1
## 4551	CO	1	N76065	2011	4	18	1
## 4552	CO	1	N76065	2011	4	23	1
## 4553	CO	1	N76065	2011	4	30	1
## 4554	CO	1	N76065	2011	5	5	1
## 4555	CO	1	N76065	2011	5	8	1
## 4556	CO	1	N76065	2011	5	11	1
## 4557	CO	1	N76065	2011	5	15	1
## 4558	CO	1	N76065	2011	5	23	1
## 4559	CO	1	N76065	2011	5	27	1
## 4560	CO	1	N76065	2011	5	30	1
## 4561	CO	1	N76065	2011	6	4	1
## 4562	CO	1	N76065	2011	6	8	1
## 4563	CO	1	N76065	2011	6	11	1
## 4564	CO	1	N76065	2011	6	15	1

## 4565	CO	1	N76065	2011	6	18	1
## 4566	CO	1	N76065	2011	6	20	1
## 4567	CO	1	N76065	2011	6	26	1
## 4568	CO	1	N76065	2011	6	30	1
## 4569	CO	1	N76065	2011	7	2	1
## 4570	CO	1	N76065	2011	7	4	1
## 4571	CO	1	N76065	2011	7	10	1
## 4572	CO	1	N76065	2011	7	16	1
## 4573	CO	1	N76065	2011	7	21	1
## 4574	CO	1	N76065	2011	7	25	1
## 4575	CO	1	N76065	2011	7	28	1
## 4576	CO	1	N76065	2011	7	31	1
## 4577	CO	1	N76065	2011	8	3	1
## 4578	CO	1	N76065	2011	8	5	1
## 4579	CO	1	N76065	2011	8	10	1
## 4580	CO	1	N76065	2011	8	15	1
## 4581	CO	1	N76065	2011	8	19	1
## 4582	CO	1	N76065	2011	8	27	1
## 4583	CO	1	N76065	2011	8	29	1
## 4584	CO	1	N76065	2011	9	3	1
## 4585	CO	1	N76065	2011	9	10	1
## 4586	CO	1	N76065	2011	9	22	1
## 4587	CO	1	N76065	2011	9	25	1
## 4588	CO	1	N76065	2011	9	28	1
## 4589	CO	1	N76065	2011	10	1	1
## 4590	CO	1	N76065	2011	10	6	1
## 4591	CO	1	N76065	2011	10	8	1
## 4592	CO	1	N76065	2011	10	10	1
## 4593	CO	1	N76065	2011	10	15	1
## 4594	CO	1	N76065	2011	10	20	1
## 4595	CO	1	N76065	2011	10	26	1
## 4596	CO	1	N76065	2011	10	30	1
## 4597	CO	1	N76065	2011	12	22	1
## 4598	CO	1	N76065	2011	12	27	1
## 4599	CO	1	N77066	2011	1	5	1
## 4600	CO	1	N77066	2011	1	12	1
## 4601	CO	1	N77066	2011	1	15	1
## 4602	CO	1	N77066	2011	1	20	1
## 4603	CO	1	N77066	2011	1	28	1
## 4604	CO	1	N77066	2011	2	4	1
## 4605	CO	1	N77066	2011	2	7	1
## 4606	CO	1	N77066	2011	2	11	1
## 4607	CO	1	N77066	2011	2	21	1
## 4608	CO	1	N77066	2011	2	23	1
## 4609	CO	1	N77066	2011	2	25	1
## 4610	CO	1	N77066	2011	2	28	1
## 4611	CO	1	N77066	2011	3	3	1
## 4612	CO	1	N77066	2011	3	5	1
## 4613	CO	1	N77066	2011	3	11	1
## 4614	CO	1	N77066	2011	3	14	1
## 4615	CO	1	N77066	2011	3	18	1
## 4616	CO	1	N77066	2011	3	21	1
## 4617	CO	1	N77066	2011	3	26	1
## 4618	CO	1	N77066	2011	3	31	1

## 4619	CO	1	N77066	2011	4	2	1
## 4620	CO	1	N77066	2011	4	11	1
## 4621	CO	1	N77066	2011	4	16	1
## 4622	CO	1	N77066	2011	4	21	1
## 4623	CO	1	N77066	2011	4	25	1
## 4624	CO	1	N77066	2011	5	1	1
## 4625	CO	1	N77066	2011	5	6	1
## 4626	CO	1	N77066	2011	5	14	1
## 4627	CO	1	N77066	2011	5	19	1
## 4628	CO	1	N77066	2011	5	21	1
## 4629	CO	1	N77066	2011	5	28	1
## 4630	CO	1	N77066	2011	6	3	1
## 4631	CO	1	N77066	2011	6	6	1
## 4632	CO	1	N77066	2011	6	10	1
## 4633	CO	1	N77066	2011	6	16	1
## 4634	CO	1	N77066	2011	6	19	1
## 4635	CO	1	N77066	2011	6	22	1
## 4636	CO	1	N77066	2011	6	24	1
## 4637	CO	1	N77066	2011	7	1	1
## 4638	CO	1	N77066	2011	7	9	1
## 4639	CO	1	N77066	2011	7	14	1
## 4640	CO	1	N77066	2011	7	18	1
## 4641	CO	1	N77066	2011	7	22	1
## 4642	CO	1	N77066	2011	7	27	1
## 4643	CO	1	N77066	2011	7	30	1
## 4644	CO	1	N77066	2011	8	6	1
## 4645	CO	1	N77066	2011	8	8	1
## 4646	CO	1	N77066	2011	8	13	1
## 4647	CO	1	N77066	2011	8	24	1
## 4648	CO	1	N77066	2011	8	26	1
## 4649	CO	1	N77066	2011	9	4	1
## 4650	CO	1	N77066	2011	9	7	1
## 4651	CO	1	N77066	2011	9	9	1
## 4652	CO	1	N77066	2011	9	12	1
## 4653	CO	1	N77066	2011	9	18	1
## 4654	CO	1	N77066	2011	9	21	1
## 4655	CO	1	N77066	2011	9	23	1
## 4656	CO	1	N77066	2011	9	26	1
## 4657	CO	1	N77066	2011	9	29	1
## 4658	CO	1	N77066	2011	10	3	1
## 4659	CO	1	N77066	2011	10	12	1
## 4660	CO	1	N77066	2011	10	14	1
## 4661	CO	1	N77066	2011	10	19	1
## 4662	CO	1	N77066	2011	10	23	1
## 4663	CO	1	N77066	2011	10	27	1
## 4664	CO	1	N77066	2011	12	21	1
## 4665	CO	1	N77066	2011	12	26	1
## 4666	CO	1	N77066	2011	12	29	1
## 4667	CO	1	N78060	2011	2	15	1
## 4668	CO	1	N78060	2011	8	9	1
## 4669	CO	1	N78060	2011	11	27	1
## 4670	CO	5		2011	2	3	1
## 4671	CO	5	N11206	2011	1	8	1
## 4672	CO	5	N11206	2011	6	21	1

## 4673	CO	5	N11206	2011	11	9	1
## 4674	CO	5	N11612	2011	4	3	1
## 4675	CO	5	N11612	2011	5	9	1
## 4676	CO	5	N11612	2011	5	27	1
## 4677	CO	5	N11612	2011	6	28	1
## 4678	CO	5	N11612	2011	7	18	1
## 4679	CO	5	N11612	2011	9	11	1
## 4680	CO	5	N11612	2011	10	5	1
## 4681	CO	5	N11612	2011	10	10	1
## 4682	CO	5	N11612	2011	11	1	1
## 4683	CO	5	N11641	2011	4	19	1
## 4684	CO	5	N11641	2011	5	18	1
## 4685	CO	5	N11641	2011	8	8	1
## 4686	CO	5	N12216	2011	1	27	1
## 4687	CO	5	N12216	2011	12	6	1
## 4688	CO	5	N12218	2011	2	1	1
## 4689	CO	5	N12221	2011	1	23	1
## 4690	CO	5	N12221	2011	2	20	1
## 4691	CO	5	N12225	2011	1	7	1
## 4692	CO	5	N12225	2011	9	7	1
## 4693	CO	5	N12225	2011	12	27	1
## 4694	CO	5	N12238	2011	12	4	1
## 4695	CO	5	N13248	2011	1	13	1
## 4696	CO	5	N13624	2011	5	6	1
## 4697	CO	5	N13624	2011	7	22	1
## 4698	CO	5	N13624	2011	7	26	1
## 4699	CO	5	N13718	2011	6	12	1
## 4700	CO	5	N13718	2011	10	29	1
## 4701	CO	5	N13750	2011	11	27	1
## 4702	CO	5	N14214	2011	1	12	1
## 4703	CO	5	N14214	2011	3	3	1
## 4704	CO	5	N14219	2011	10	28	1
## 4705	CO	5	N14228	2011	3	8	1
## 4706	CO	5	N14228	2011	9	14	1
## 4707	CO	5	N14230	2011	1	5	1
## 4708	CO	5	N14230	2011	1	25	1
## 4709	CO	5	N14237	2011	2	25	1
## 4710	CO	5	N14237	2011	9	29	1
## 4711	CO	5	N14242	2011	2	11	1
## 4712	CO	5	N14242	2011	2	12	1
## 4713	CO	5	N14242	2011	8	21	1
## 4714	CO	5	N14242	2011	11	13	1
## 4715	CO	5	N14604	2011	3	31	1
## 4716	CO	5	N14604	2011	4	13	1
## 4717	CO	5	N14604	2011	9	27	1
## 4718	CO	5	N14613	2011	4	24	1
## 4719	CO	5	N14613	2011	9	2	1
## 4720	CO	5	N14613	2011	9	12	1
## 4721	CO	5	N14628	2011	7	14	1
## 4722	CO	5	N14628	2011	8	14	1
## 4723	CO	5	N14628	2011	10	25	1
## 4724	CO	5	N14629	2011	4	21	1
## 4725	CO	5	N14629	2011	4	22	1
## 4726	CO	5	N14629	2011	5	15	1

## 4727	CO	5	N14629	2011	8	2	1
## 4728	CO	5	N14639	2011	5	11	1
## 4729	CO	5	N14645	2011	6	3	1
## 4730	CO	5	N14645	2011	9	15	1
## 4731	CO	5	N14645	2011	9	16	1
## 4732	CO	5	N14653	2011	4	12	1
## 4733	CO	5	N16217	2011	2	21	1
## 4734	CO	5	N16234	2011	8	23	1
## 4735	CO	5	N16617	2011	3	29	1
## 4736	CO	5	N16617	2011	4	11	1
## 4737	CO	5	N16617	2011	4	20	1
## 4738	CO	5	N16617	2011	5	10	1
## 4739	CO	5	N16617	2011	6	2	1
## 4740	CO	5	N16617	2011	8	12	1
## 4741	CO	5	N16617	2011	10	11	1
## 4742	CO	5	N16632	2011	6	27	1
## 4743	CO	5	N16632	2011	7	17	1
## 4744	CO	5	N16632	2011	9	26	1
## 4745	CO	5	N16642	2011	4	6	1
## 4746	CO	5	N16642	2011	6	5	1
## 4747	CO	5	N16642	2011	9	6	1
## 4748	CO	5	N16642	2011	10	17	1
## 4749	CO	5	N16646	2011	4	14	1
## 4750	CO	5	N16646	2011	4	25	1
## 4751	CO	5	N16646	2011	8	1	1
## 4752	CO	5	N16646	2011	9	13	1
## 4753	CO	5	N16646	2011	10	18	1
## 4754	CO	5	N16647	2011	3	24	1
## 4755	CO	5	N16647	2011	10	26	1
## 4756	CO	5	N16647	2011	11	5	1
## 4757	CO	5	N16648	2011	4	27	1
## 4758	CO	5	N16649	2011	5	1	1
## 4759	CO	5	N16649	2011	8	4	1
## 4760	CO	5	N16649	2011	8	5	1
## 4761	CO	5	N16701	2011	10	1	1
## 4762	CO	5	N16713	2011	7	20	1
## 4763	CO	5	N17229	2011	1	19	1
## 4764	CO	5	N17229	2011	6	7	1
## 4765	CO	5	N17233	2011	2	28	1
## 4766	CO	5	N17233	2011	8	26	1
## 4767	CO	5	N17244	2011	8	20	1
## 4768	CO	5	N17245	2011	1	31	1
## 4769	CO	5	N17245	2011	8	31	1
## 4770	CO	5	N17614	2011	5	2	1
## 4771	CO	5	N17614	2011	5	5	1
## 4772	CO	5	N17614	2011	7	19	1
## 4773	CO	5	N17614	2011	10	31	1
## 4774	CO	5	N17614	2011	12	25	1
## 4775	CO	5	N17619	2011	5	13	1
## 4776	CO	5	N17619	2011	8	19	1
## 4777	CO	5	N17619	2011	10	13	1
## 4778	CO	5	N17620	2011	4	10	1
## 4779	CO	5	N17620	2011	5	26	1
## 4780	CO	5	N17620	2011	6	19	1

## 4781	CO	5	N17620	2011	8	11	1
## 4782	CO	5	N17620	2011	9	1	1
## 4783	CO	5	N17620	2011	9	18	1
## 4784	CO	5	N17620	2011	10	2	1
## 4785	CO	5	N17627	2011	1	22	1
## 4786	CO	5	N18220	2011	2	4	1
## 4787	CO	5	N18220	2011	3	9	1
## 4788	CO	5	N18220	2011	8	28	1
## 4789	CO	5	N18220	2011	12	29	1
## 4790	CO	5	N18223	2011	3	22	1
## 4791	CO	5	N18243	2011	1	6	1
## 4792	CO	5	N18243	2011	8	30	1
## 4793	CO	5	N19621	2011	4	18	1
## 4794	CO	5	N19621	2011	4	26	1
## 4795	CO	5	N19621	2011	5	8	1
## 4796	CO	5	N19621	2011	11	10	1
## 4797	CO	5	N19621	2011	11	20	1
## 4798	CO	5	N19623	2011	6	8	1
## 4799	CO	5	N19623	2011	7	21	1
## 4800	CO	5	N19638	2011	4	8	1
## 4801	CO	5	N19638	2011	4	28	1
## 4802	CO	5	N21723	2011	6	18	1
## 4803	CO	5	N23708	2011	3	21	1
## 4804	CO	5	N23708	2011	4	7	1
## 4805	CO	5	N23708	2011	9	23	1
## 4806	CO	5	N24202	2011	2	15	1
## 4807	CO	5	N24211	2011	12	15	1
## 4808	CO	5	N24212	2011	1	20	1
## 4809	CO	5	N24212	2011	1	26	1
## 4810	CO	5	N24212	2011	9	30	1
## 4811	CO	5	N24212	2011	12	30	1
## 4812	CO	5	N24633	2011	7	25	1
## 4813	CO	5	N25705	2011	11	28	1
## 4814	CO	5	N26208	2011	1	21	1
## 4815	CO	5	N26210	2011	11	22	1
## 4816	CO	5	N26210	2011	12	12	1
## 4817	CO	5	N26215	2011	2	16	1
## 4818	CO	5	N26215	2011	4	1	1
## 4819	CO	5	N26226	2011	3	18	1
## 4820	CO	5	N26226	2011	11	16	1
## 4821	CO	5	N27213	2011	3	17	1
## 4822	CO	5	N27239	2011	1	29	1
## 4823	CO	5	N27610	2011	8	15	1
## 4824	CO	5	N27610	2011	9	25	1
## 4825	CO	5	N27610	2011	10	15	1
## 4826	CO	5	N27722	2011	6	25	1
## 4827	CO	5	N29717	2011	1	1	1
## 4828	CO	5	N30401	2011	10	27	1
## 4829	CO	5	N32626	2011	5	17	1
## 4830	CO	5	N32626	2011	5	22	1
## 4831	CO	5	N32626	2011	7	31	1
## 4832	CO	5	N32626	2011	10	24	1
## 4833	CO	5	N33203	2011	2	18	1
## 4834	CO	5	N33203	2011	6	15	1



## 4835	CO	5	N33203	2011	7	13	1
## 4836	CO	5	N33209	2011	5	4	1
## 4837	CO	5	N33209	2011	9	5	1
## 4838	CO	5	N33209	2011	10	7	1
## 4839	CO	5	N33262	2011	3	2	1
## 4840	CO	5	N33262	2011	6	6	1
## 4841	CO	5	N33262	2011	6	11	1
## 4842	CO	5	N33266	2011	8	27	1
## 4843	CO	5	N33266	2011	12	19	1
## 4844	CO	5	N33284	2011	8	17	1
## 4845	CO	5	N33286	2011	3	10	1
## 4846	CO	5	N33292	2011	3	16	1
## 4847	CO	5	N33292	2011	11	24	1
## 4848	CO	5	N33294	2011	3	15	1
## 4849	CO	5	N33294	2011	7	29	1
## 4850	CO	5	N33294	2011	8	25	1
## 4851	CO	5	N33294	2011	9	20	1
## 4852	CO	5	N33294	2011	10	23	1
## 4853	CO	5	N33294	2011	12	31	1
## 4854	CO	5	N34222	2011	5	31	1
## 4855	CO	5	N34282	2011	5	20	1
## 4856	CO	5	N35204	2011	1	15	1
## 4857	CO	5	N35271	2011	1	30	1
## 4858	CO	5	N36207	2011	3	5	1
## 4859	CO	5	N36207	2011	5	25	1
## 4860	CO	5	N36207	2011	9	8	1
## 4861	CO	5	N36247	2011	7	1	1
## 4862	CO	5	N36272	2011	2	6	1
## 4863	CO	5	N36272	2011	12	18	1
## 4864	CO	5	N36444	2011	3	19	1
## 4865	CO	5	N37252	2011	1	14	1
## 4866	CO	5	N37252	2011	2	14	1
## 4867	CO	5	N37252	2011	11	6	1
## 4868	CO	5	N37253	2011	11	29	1
## 4869	CO	5	N37253	2011	12	5	1
## 4870	CO	5	N37255	2011	3	23	1
## 4871	CO	5	N37255	2011	12	17	1
## 4872	CO	5	N37255	2011	12	21	1
## 4873	CO	5	N37267	2011	1	16	1
## 4874	CO	5	N37267	2011	3	13	1
## 4875	CO	5	N37267	2011	4	5	1
## 4876	CO	5	N37273	2011	11	11	1
## 4877	CO	5	N37274	2011	1	9	1
## 4878	CO	5	N37274	2011	2	10	1
## 4879	CO	5	N37274	2011	12	8	1
## 4880	CO	5	N37274	2011	12	9	1
## 4881	CO	5	N37274	2011	12	28	1
## 4882	CO	5	N37287	2011	1	11	1
## 4883	CO	5	N37287	2011	8	24	1
## 4884	CO	5	N37290	2011	1	18	1
## 4885	CO	5	N37293	2011	2	27	1
## 4886	CO	5	N37293	2011	11	8	1
## 4887	CO	5	N37293	2011	12	1	1
## 4888	CO	5	N37298	2011	6	16	1

## 4889	CO	5	N38257	2011	2	7	1
## 4890	CO	5	N38257	2011	12	22	1
## 4891	CO	5	N38268	2011	2	24	1
## 4892	CO	5	N38268	2011	3	20	1
## 4893	CO	5	N38268	2011	12	2	1
## 4894	CO	5	N38424	2011	1	10	1
## 4895	CO	5	N38443	2011	11	15	1
## 4896	CO	5	N38727	2011	7	28	1
## 4897	CO	5	N38727	2011	10	16	1
## 4898	CO	5	N38727	2011	10	22	1
## 4899	CO	5	N39297	2011	9	9	1
## 4900	CO	5	N39297	2011	12	23	1
## 4901	CO	5	N39423	2011	4	2	1
## 4902	CO	5	N39423	2011	9	4	1
## 4903	CO	5	N39726	2011	12	14	1
## 4904	CO	5	N46625	2011	7	24	1
## 4905	CO	5	N46625	2011	10	19	1
## 4906	CO	5	N46625	2011	11	4	1
## 4907	CO	5	N53441	2011	3	12	1
## 4908	CO	5	N53442	2011	3	26	1
## 4909	CO	5	N54241	2011	11	7	1
## 4910	CO	5	N58606	2011	4	4	1
## 4911	CO	5	N58606	2011	4	15	1
## 4912	CO	5	N58606	2011	4	17	1
## 4913	CO	5	N58606	2011	8	7	1
## 4914	CO	5	N58606	2011	10	3	1
## 4915	CO	5	N58606	2011	10	9	1
## 4916	CO	5	N58606	2011	12	20	1
## 4917	CO	5	N59630	2011	4	29	1
## 4918	CO	5	N59630	2011	5	3	1
## 4919	CO	5	N59630	2011	5	16	1
## 4920	CO	5	N59630	2011	6	1	1
## 4921	CO	5	N59630	2011	8	10	1
## 4922	CO	5	N59630	2011	11	2	1
## 4923	CO	5	N62631	2011	1	17	1
## 4924	CO	5	N62631	2011	5	30	1
## 4925	CO	5	N73251	2011	3	11	1
## 4926	CO	5	N73256	2011	10	30	1
## 4927	CO	5	N73256	2011	12	7	1
## 4928	CO	5	N73259	2011	8	22	1
## 4929	CO	5	N73259	2011	9	22	1
## 4930	CO	5	N73275	2011	3	27	1
## 4931	CO	5	N73275	2011	10	21	1
## 4932	CO	5	N73276	2011	2	13	1
## 4933	CO	5	N73283	2011	2	8	1
## 4934	CO	5	N73291	2011	3	4	1
## 4935	CO	5	N74856	2011	11	18	1
## 4936	CO	5	N75410	2011	8	16	1
## 4937	CO	5	N75410	2011	11	17	1
## 4938	CO	5	N75435	2011	1	4	1
## 4939	CO	5	N75436	2011	10	14	1
## 4940	CO	5	N76254	2011	7	3	1
## 4941	CO	5	N76254	2011	8	18	1
## 4942	CO	5	N76265	2011	1	3	1

## 4943	CO	5	N76265	2011	2	19	1
## 4944	CO	5	N76269	2011	2	26	1
## 4945	CO	5	N76288	2011	2	23	1
## 4946	CO	5	N76288	2011	7	7	1
## 4947	CO	5	N76503	2011	12	26	1
## 4948	CO	5	N76504	2011	1	28	1
## 4949	CO	5	N76504	2011	3	30	1
## 4950	CO	5	N76504	2011	9	21	1
## 4951	CO	5	N76505	2011	1	24	1
## 4952	CO	5	N76505	2011	2	17	1
## 4953	CO	5	N76505	2011	3	1	1
## 4954	CO	5	N76508	2011	7	8	1
## 4955	CO	5	N76508	2011	10	6	1
## 4956	CO	5	N76515	2011	6	24	1
## 4957	CO	5	N76515	2011	6	29	1
## 4958	CO	5	N76516	2011	7	10	1
## 4959	CO	5	N76516	2011	10	12	1
## 4960	CO	5	N76517	2011	2	2	1
## 4961	CO	5	N76517	2011	7	27	1
## 4962	CO	5	N76523	2011	5	24	1
## 4963	CO	5	N76523	2011	8	9	1
## 4964	CO	5	N76526	2011	6	10	1
## 4965	CO	5	N76529	2011	3	7	1
## 4966	CO	5	N77258	2011	10	8	1
## 4967	CO	5	N77261	2011	1	2	1
## 4968	CO	5	N77295	2011	11	25	1
## 4969	CO	5	N77296	2011	2	5	1
## 4970	CO	5	N77296	2011	11	30	1
## 4971	CO	5	N77296	2011	12	24	1
## 4972	CO	5	N77430	2011	10	4	1
## 4973	CO	5	N77431	2011	10	20	1
## 4974	CO	5	N77510	2011	3	14	1
## 4975	CO	5	N77510	2011	6	22	1
## 4976	CO	5	N77510	2011	6	23	1
## 4977	CO	5	N77510	2011	6	26	1
## 4978	CO	5	N77510	2011	9	19	1
## 4979	CO	5	N77518	2011	6	13	1
## 4980	CO	5	N77518	2011	9	28	1
## 4981	CO	5	N77525	2011	2	9	1
## 4982	CO	5	N77525	2011	5	23	1
## 4983	CO	5	N77525	2011	7	11	1
## 4984	CO	5	N77525	2011	8	29	1
## 4985	CO	5	N77530	2011	7	15	1
## 4986	CO	5	N78285	2011	12	13	1
## 4987	CO	5	N78501	2011	2	22	1
## 4988	CO	5	N78506	2011	11	23	1
## 4989	CO	5	N78506	2011	12	11	1
## 4990	CO	5	N78506	2011	12	16	1
## 4991	CO	5	N78509	2011	6	9	1
## 4992	CO	5	N78511	2011	3	28	1
## 4993	CO	5	N78524	2011	7	6	1
## 4994	CO	5	N78524	2011	11	3	1
## 4995	CO	5	N79279	2011	3	6	1
## 4996	CO	5	N79279	2011	11	21	1

## 4997	CO	5	N79521	2011	6	17	1
## 4998	CO	5	N79521	2011	6	20	1
## 4999	CO	5	N79521	2011	6	30	1
## 5000	CO	5	N87507	2011	7	4	1
## 5001	CO	5	N87507	2011	7	5	1
## 5002	CO	5	N87507	2011	7	12	1
## 5003	CO	5	N87512	2011	8	3	1
## 5004	CO	5	N87527	2011	5	12	1
## 5005	CO	5	N87531	2011	5	19	1
## 5006	CO	5	N87531	2011	6	14	1
## 5007	CO	5	N87531	2011	11	14	1
## 5008	CO	6		2011	2	3	1
## 5009	CO	6	N11206	2011	1	14	1
## 5010	CO	6	N11612	2011	4	29	1
## 5011	CO	6	N11612	2011	5	6	1
## 5012	CO	6	N11612	2011	6	15	1
## 5013	CO	6	N11612	2011	8	15	1
## 5014	CO	6	N11612	2011	9	9	1
## 5015	CO	6	N11612	2011	10	1	1
## 5016	CO	6	N11612	2011	10	23	1
## 5017	CO	6	N12221	2011	1	21	1
## 5018	CO	6	N13248	2011	1	26	1
## 5019	CO	6	N13248	2011	8	18	1
## 5020	CO	6	N13624	2011	5	24	1
## 5021	CO	6	N13624	2011	9	6	1
## 5022	CO	6	N13716	2011	6	10	1
## 5023	CO	6	N13716	2011	7	8	1
## 5024	CO	6	N13718	2011	7	21	1
## 5025	CO	6	N13718	2011	10	15	1
## 5026	CO	6	N13750	2011	3	20	1
## 5027	CO	6	N13750	2011	6	16	1
## 5028	CO	6	N14214	2011	3	22	1
## 5029	CO	6	N14237	2011	4	9	1
## 5030	CO	6	N14250	2011	11	4	1
## 5031	CO	6	N14604	2011	1	7	1
## 5032	CO	6	N14604	2011	2	13	1
## 5033	CO	6	N14604	2011	3	2	1
## 5034	CO	6	N14604	2011	8	10	1
## 5035	CO	6	N14604	2011	9	13	1
## 5036	CO	6	N14604	2011	9	28	1
## 5037	CO	6	N14604	2011	9	30	1
## 5038	CO	6	N14604	2011	10	13	1
## 5039	CO	6	N14604	2011	10	16	1
## 5040	CO	6	N14613	2011	3	4	1
## 5041	CO	6	N14613	2011	9	14	1
## 5042	CO	6	N14628	2011	4	5	1
## 5043	CO	6	N14628	2011	4	18	1
## 5044	CO	6	N14628	2011	5	17	1
## 5045	CO	6	N14628	2011	6	3	1
## 5046	CO	6	N14628	2011	9	25	1
## 5047	CO	6	N14628	2011	10	9	1
## 5048	CO	6	N14629	2011	2	25	1
## 5049	CO	6	N14629	2011	4	27	1
## 5050	CO	6	N14629	2011	5	5	1

## 5051	CO	6	N14629 2011	6	2 1
## 5052	CO	6	N14629 2011	9	2 1
## 5053	CO	6	N14645 2011	2	24 1
## 5054	CO	6	N14645 2011	4	24 1
## 5055	CO	6	N14645 2011	9	26 1
## 5056	CO	6	N14645 2011	10	20 1
## 5057	CO	6	N14652 2011	1	9 1
## 5058	CO	6	N14653 2011	1	16 1
## 5059	CO	6	N15710 2011	5	7 1
## 5060	CO	6	N15710 2011	11	5 1
## 5061	CO	6	N15712 2011	7	14 1
## 5062	CO	6	N15712 2011	7	25 1
## 5063	CO	6	N15712 2011	7	27 1
## 5064	CO	6	N16217 2011	1	13 1
## 5065	CO	6	N16217 2011	1	18 1
## 5066	CO	6	N16617 2011	3	13 1
## 5067	CO	6	N16617 2011	4	17 1
## 5068	CO	6	N16617 2011	4	26 1
## 5069	CO	6	N16617 2011	5	18 1
## 5070	CO	6	N16617 2011	9	12 1
## 5071	CO	6	N16632 2011	5	10 1
## 5072	CO	6	N16632 2011	9	18 1
## 5073	CO	6	N16632 2011	10	3 1
## 5074	CO	6	N16642 2011	4	13 1
## 5075	CO	6	N16642 2011	5	2 1
## 5076	CO	6	N16642 2011	10	11 1
## 5077	CO	6	N16646 2011	2	18 1
## 5078	CO	6	N16646 2011	4	4 1
## 5079	CO	6	N16646 2011	9	11 1
## 5080	CO	6	N16646 2011	9	15 1
## 5081	CO	6	N16647 2011	2	6 1
## 5082	CO	6	N16647 2011	7	28 1
## 5083	CO	6	N16648 2011	4	6 1
## 5084	CO	6	N16648 2011	5	9 1
## 5085	CO	6	N16648 2011	8	21 1
## 5086	CO	6	N16648 2011	9	3 1
## 5087	CO	6	N16648 2011	9	16 1
## 5088	CO	6	N16648 2011	11	1 1
## 5089	CO	6	N16649 2011	6	7 1
## 5090	CO	6	N16649 2011	7	22 1
## 5091	CO	6	N16649 2011	9	1 1
## 5092	CO	6	N16649 2011	9	20 1
## 5093	CO	6	N16701 2011	7	19 1
## 5094	CO	6	N16701 2011	8	17 1
## 5095	CO	6	N16703 2011	7	29 1
## 5096	CO	6	N16709 2011	7	12 1
## 5097	CO	6	N16713 2011	6	13 1
## 5098	CO	6	N16713 2011	6	14 1
## 5099	CO	6	N16713 2011	7	18 1
## 5100	CO	6	N16732 2011	8	9 1
## 5101	CO	6	N16732 2011	10	22 1
## 5102	CO	6	N17233 2011	2	8 1
## 5103	CO	6	N17233 2011	2	9 1
## 5104	CO	6	N17233 2011	10	28 1

## 5105	CO	6	N17614	2011	4	7	1
## 5106	CO	6	N17614	2011	4	8	1
## 5107	CO	6	N17614	2011	4	22	1
## 5108	CO	6	N17614	2011	5	25	1
## 5109	CO	6	N17619	2011	2	20	1
## 5110	CO	6	N17619	2011	2	21	1
## 5111	CO	6	N17619	2011	4	10	1
## 5112	CO	6	N17619	2011	4	12	1
## 5113	CO	6	N17619	2011	5	1	1
## 5114	CO	6	N17619	2011	9	5	1
## 5115	CO	6	N17619	2011	10	7	1
## 5116	CO	6	N17619	2011	11	25	1
## 5117	CO	6	N17620	2011	4	14	1
## 5118	CO	6	N17620	2011	5	3	1
## 5119	CO	6	N17620	2011	8	12	1
## 5120	CO	6	N17620	2011	8	30	1
## 5121	CO	6	N17620	2011	11	12	1
## 5122	CO	6	N17627	2011	1	30	1
## 5123	CO	6	N17627	2011	2	17	1
## 5124	CO	6	N17627	2011	5	22	1
## 5125	CO	6	N17627	2011	6	26	1
## 5126	CO	6	N17627	2011	8	28	1
## 5127	CO	6	N17627	2011	11	26	1
## 5128	CO	6	N17719	2011	8	2	1
## 5129	CO	6	N18220	2011	2	14	1
## 5130	CO	6	N18223	2011	1	5	1
## 5131	CO	6	N18223	2011	1	6	1
## 5132	CO	6	N18223	2011	3	25	1
## 5133	CO	6	N18223	2011	11	8	1
## 5134	CO	6	N18622	2011	5	4	1
## 5135	CO	6	N18622	2011	6	8	1
## 5136	CO	6	N18622	2011	9	8	1
## 5137	CO	6	N18622	2011	10	24	1
## 5138	CO	6	N19621	2011	8	29	1
## 5139	CO	6	N19623	2011	2	28	1
## 5140	CO	6	N19623	2011	3	3	1
## 5141	CO	6	N19623	2011	5	20	1
## 5142	CO	6	N19623	2011	5	30	1
## 5143	CO	6	N19623	2011	6	1	1
## 5144	CO	6	N19623	2011	7	4	1
## 5145	CO	6	N19623	2011	9	7	1
## 5146	CO	6	N19638	2011	4	11	1
## 5147	CO	6	N19638	2011	6	6	1
## 5148	CO	6	N21723	2011	6	30	1
## 5149	CO	6	N23708	2011	6	23	1
## 5150	CO	6	N23721	2011	7	1	1
## 5151	CO	6	N23721	2011	7	5	1
## 5152	CO	6	N23721	2011	8	4	1
## 5153	CO	6	N24202	2011	7	20	1
## 5154	CO	6	N24211	2011	1	10	1
## 5155	CO	6	N24633	2011	2	27	1
## 5156	CO	6	N24633	2011	3	6	1
## 5157	CO	6	N24633	2011	4	15	1
## 5158	CO	6	N24633	2011	6	5	1

## 5159	CO	6	N24633	2011	9	21	1
## 5160	CO	6	N24633	2011	9	22	1
## 5161	CO	6	N24633	2011	10	10	1
## 5162	CO	6	N24633	2011	10	30	1
## 5163	CO	6	N24702	2011	8	23	1
## 5164	CO	6	N24706	2011	8	26	1
## 5165	CO	6	N24706	2011	10	8	1
## 5166	CO	6	N24729	2011	6	22	1
## 5167	CO	6	N24729	2011	6	24	1
## 5168	CO	6	N24729	2011	7	26	1
## 5169	CO	6	N25705	2011	6	17	1
## 5170	CO	6	N25705	2011	9	17	1
## 5171	CO	6	N25705	2011	10	29	1
## 5172	CO	6	N26210	2011	10	14	1
## 5173	CO	6	N26226	2011	2	10	1
## 5174	CO	6	N26226	2011	11	29	1
## 5175	CO	6	N27213	2011	1	24	1
## 5176	CO	6	N27610	2011	3	1	1
## 5177	CO	6	N27610	2011	4	25	1
## 5178	CO	6	N27610	2011	8	8	1
## 5179	CO	6	N27610	2011	10	2	1
## 5180	CO	6	N27610	2011	10	4	1
## 5181	CO	6	N27722	2011	6	28	1
## 5182	CO	6	N27722	2011	8	11	1
## 5183	CO	6	N27722	2011	9	24	1
## 5184	CO	6	N27724	2011	6	27	1
## 5185	CO	6	N27724	2011	8	22	1
## 5186	CO	6	N27733	2011	6	19	1
## 5187	CO	6	N27733	2011	8	24	1
## 5188	CO	6	N32626	2011	4	20	1
## 5189	CO	6	N32626	2011	10	17	1
## 5190	CO	6	N33286	2011	1	25	1
## 5191	CO	6	N33289	2011	2	7	1
## 5192	CO	6	N33289	2011	3	14	1
## 5193	CO	6	N33294	2011	11	23	1
## 5194	CO	6	N33714	2011	7	7	1
## 5195	CO	6	N35204	2011	1	19	1
## 5196	CO	6	N35407	2011	11	3	1
## 5197	CO	6	N36247	2011	2	4	1
## 5198	CO	6	N36272	2011	5	12	1
## 5199	CO	6	N36280	2011	1	28	1
## 5200	CO	6	N36444	2011	6	20	1
## 5201	CO	6	N37252	2011	11	22	1
## 5202	CO	6	N37263	2011	5	8	1
## 5203	CO	6	N37263	2011	8	5	1
## 5204	CO	6	N37267	2011	6	29	1
## 5205	CO	6	N37267	2011	8	19	1
## 5206	CO	6	N37274	2011	5	11	1
## 5207	CO	6	N37290	2011	1	12	1
## 5208	CO	6	N37290	2011	2	11	1
## 5209	CO	6	N37290	2011	10	12	1
## 5210	CO	6	N37298	2011	1	27	1
## 5211	CO	6	N37409	2011	12	7	1
## 5212	CO	6	N37420	2011	5	14	1

## 5213	CO	6	N38257	2011	2	1	1
## 5214	CO	6	N38257	2011	2	15	1
## 5215	CO	6	N38727	2011	7	15	1
## 5216	CO	6	N38727	2011	8	3	1
## 5217	CO	6	N38727	2011	8	25	1
## 5218	CO	6	N38727	2011	9	10	1
## 5219	CO	6	N38727	2011	10	18	1
## 5220	CO	6	N39416	2011	4	30	1
## 5221	CO	6	N39418	2011	6	4	1
## 5222	CO	6	N39726	2011	6	9	1
## 5223	CO	6	N39726	2011	7	13	1
## 5224	CO	6	N39726	2011	8	1	1
## 5225	CO	6	N46625	2011	4	28	1
## 5226	CO	6	N46625	2011	5	16	1
## 5227	CO	6	N46625	2011	5	19	1
## 5228	CO	6	N46625	2011	5	27	1
## 5229	CO	6	N46625	2011	9	23	1
## 5230	CO	6	N46625	2011	10	21	1
## 5231	CO	6	N47414	2011	1	1	1
## 5232	CO	6	N54711	2011	3	27	1
## 5233	CO	6	N58606	2011	1	23	1
## 5234	CO	6	N58606	2011	4	19	1
## 5235	CO	6	N58606	2011	8	31	1
## 5236	CO	6	N58606	2011	9	27	1
## 5237	CO	6	N58606	2011	10	6	1
## 5238	CO	6	N58606	2011	11	27	1
## 5239	CO	6	N59630	2011	2	22	1
## 5240	CO	6	N59630	2011	2	23	1
## 5241	CO	6	N59630	2011	4	16	1
## 5242	CO	6	N59630	2011	4	21	1
## 5243	CO	6	N59630	2011	4	23	1
## 5244	CO	6	N59630	2011	9	19	1
## 5245	CO	6	N62631	2011	5	15	1
## 5246	CO	6	N62631	2011	5	23	1
## 5247	CO	6	N62631	2011	5	31	1
## 5248	CO	6	N62631	2011	10	31	1
## 5249	CO	6	N62631	2011	11	19	1
## 5250	CO	6	N71411	2011	7	11	1
## 5251	CO	6	N73256	2011	7	6	1
## 5252	CO	6	N73275	2011	6	12	1
## 5253	CO	6	N73276	2011	10	25	1
## 5254	CO	6	N73278	2011	11	14	1
## 5255	CO	6	N73283	2011	2	16	1
## 5256	CO	6	N73291	2011	3	30	1
## 5257	CO	6	N73291	2011	4	1	1
## 5258	CO	6	N73291	2011	5	13	1
## 5259	CO	6	N75428	2011	1	3	1
## 5260	CO	6	N76504	2011	1	4	1
## 5261	CO	6	N76504	2011	3	23	1
## 5262	CO	6	N76504	2011	6	21	1
## 5263	CO	6	N76505	2011	1	17	1
## 5264	CO	6	N76505	2011	2	2	1
## 5265	CO	6	N76508	2011	3	10	1
## 5266	CO	6	N76514	2011	3	21	1



## 5267	CO	6	N76516	2011	11	16	1
## 5268	CO	6	N76516	2011	11	18	1
## 5269	CO	6	N76516	2011	12	8	1
## 5270	CO	6	N76517	2011	9	4	1
## 5271	CO	6	N76517	2011	11	28	1
## 5272	CO	6	N76519	2011	11	17	1
## 5273	CO	6	N76519	2011	12	1	1
## 5274	CO	6	N76522	2011	11	10	1
## 5275	CO	6	N76522	2011	12	13	1
## 5276	CO	6	N76522	2011	12	14	1
## 5277	CO	6	N76523	2011	3	18	1
## 5278	CO	6	N76526	2011	3	8	1
## 5279	CO	6	N76529	2011	3	17	1
## 5280	CO	6	N76529	2011	10	19	1
## 5281	CO	6	N77295	2011	1	11	1
## 5282	CO	6	N77296	2011	5	26	1
## 5283	CO	6	N77431	2011	5	28	1
## 5284	CO	6	N77518	2011	10	27	1
## 5285	CO	6	N77520	2011	1	31	1
## 5286	CO	6	N77520	2011	12	9	1
## 5287	CO	6	N77525	2011	3	28	1
## 5288	CO	6	N77525	2011	3	31	1
## 5289	CO	6	N77865	2011	11	30	1
## 5290	CO	6	N78285	2011	1	20	1
## 5291	CO	6	N78506	2011	8	16	1
## 5292	CO	6	N78509	2011	1	2	1
## 5293	CO	6	N78509	2011	3	11	1
## 5294	CO	6	N78509	2011	12	6	1
## 5295	CO	6	N78511	2011	10	26	1
## 5296	CO	6	N78511	2011	12	2	1
## 5297	CO	6	N78524	2011	3	15	1
## 5298	CO	6	N78524	2011	11	7	1
## 5299	CO	6	N78524	2011	11	21	1
## 5300	CO	6	N78524	2011	12	5	1
## 5301	CO	6	N79402	2011	5	21	1
## 5302	CO	6	N79521	2011	11	2	1
## 5303	CO	6	N79521	2011	12	12	1
## 5304	CO	6	N87507	2011	3	7	1
## 5305	CO	6	N87507	2011	11	9	1
## 5306	CO	6	N87507	2011	11	11	1
## 5307	CO	6	N87512	2011	3	9	1
## 5308	CO	6	N87512	2011	3	24	1
## 5309	CO	6	N87512	2011	3	29	1
## 5310	CO	6	N87513	2011	3	16	1
## 5311	CO	6	N87513	2011	10	5	1
## 5312	CO	6	N87513	2011	11	15	1
## 5313	CO	33		2011	2	4	1
## 5314	CO	33		2011	9	3	1
## 5315	CO	33	N11612	2011	3	29	1
## 5316	CO	33	N11612	2011	7	1	1
## 5317	CO	33	N12221	2011	10	11	1
## 5318	CO	33	N12221	2011	10	18	1
## 5319	CO	33	N12238	2011	1	4	1
## 5320	CO	33	N13716	2011	6	28	1

## 5321	CO	33	N13716	2011	7	5	1
## 5322	CO	33	N13716	2011	7	27	1
## 5323	CO	33	N13718	2011	7	26	1
## 5324	CO	33	N13718	2011	8	2	1
## 5325	CO	33	N14214	2011	8	30	1
## 5326	CO	33	N14214	2011	10	31	1
## 5327	CO	33	N14219	2011	6	30	1
## 5328	CO	33	N14230	2011	9	2	1
## 5329	CO	33	N14231	2011	9	18	1
## 5330	CO	33	N14613	2011	1	20	1
## 5331	CO	33	N14613	2011	8	21	1
## 5332	CO	33	N14628	2011	1	6	1
## 5333	CO	33	N14628	2011	2	6	1
## 5334	CO	33	N14629	2011	1	24	1
## 5335	CO	33	N14629	2011	3	15	1
## 5336	CO	33	N14629	2011	3	26	1
## 5337	CO	33	N14629	2011	4	2	1
## 5338	CO	33	N14629	2011	8	10	1
## 5339	CO	33	N14645	2011	7	15	1
## 5340	CO	33	N14653	2011	1	23	1
## 5341	CO	33	N14704	2011	8	23	1
## 5342	CO	33	N14731	2011	8	1	1
## 5343	CO	33	N14731	2011	8	9	1
## 5344	CO	33	N15712	2011	7	22	1
## 5345	CO	33	N15712	2011	7	28	1
## 5346	CO	33	N15712	2011	8	17	1
## 5347	CO	33	N16217	2011	8	5	1
## 5348	CO	33	N16617	2011	8	15	1
## 5349	CO	33	N16632	2011	1	25	1
## 5350	CO	33	N16632	2011	7	10	1
## 5351	CO	33	N16642	2011	1	9	1
## 5352	CO	33	N16642	2011	3	8	1
## 5353	CO	33	N16646	2011	1	13	1
## 5354	CO	33	N16646	2011	1	27	1
## 5355	CO	33	N16646	2011	2	14	1
## 5356	CO	33	N16647	2011	1	18	1
## 5357	CO	33	N16647	2011	1	31	1
## 5358	CO	33	N16648	2011	1	10	1
## 5359	CO	33	N16649	2011	2	1	1
## 5360	CO	33	N16701	2011	2	11	1
## 5361	CO	33	N16701	2011	7	4	1
## 5362	CO	33	N16701	2011	8	8	1
## 5363	CO	33	N16713	2011	6	23	1
## 5364	CO	33	N16713	2011	8	3	1
## 5365	CO	33	N16732	2011	6	15	1
## 5366	CO	33	N17229	2011	2	20	1
## 5367	CO	33	N17229	2011	8	31	1
## 5368	CO	33	N17233	2011	2	26	1
## 5369	CO	33	N17244	2011	9	28	1
## 5370	CO	33	N17245	2011	3	27	1
## 5371	CO	33	N17614	2011	1	16	1
## 5372	CO	33	N17620	2011	1	30	1
## 5373	CO	33	N17620	2011	10	21	1
## 5374	CO	33	N17627	2011	7	11	1

## 5375	CO	33	N17627	2011	8	7	1
## 5376	CO	33	N17640	2011	1	21	1
## 5377	CO	33	N17719	2011	1	7	1
## 5378	CO	33	N17730	2011	6	27	1
## 5379	CO	33	N17730	2011	7	19	1
## 5380	CO	33	N17730	2011	7	24	1
## 5381	CO	33	N17730	2011	8	18	1
## 5382	CO	33	N18243	2011	9	25	1
## 5383	CO	33	N18243	2011	10	9	1
## 5384	CO	33	N18243	2011	12	10	1
## 5385	CO	33	N18622	2011	2	15	1
## 5386	CO	33	N19621	2011	1	17	1
## 5387	CO	33	N19621	2011	2	3	1
## 5388	CO	33	N19621	2011	3	22	1
## 5389	CO	33	N19623	2011	1	28	1
## 5390	CO	33	N21723	2011	1	8	1
## 5391	CO	33	N21723	2011	7	8	1
## 5392	CO	33	N21723	2011	7	25	1
## 5393	CO	33	N21723	2011	8	25	1
## 5394	CO	33	N23708	2011	8	22	1
## 5395	CO	33	N23721	2011	6	20	1
## 5396	CO	33	N23721	2011	6	29	1
## 5397	CO	33	N24202	2011	7	21	1
## 5398	CO	33	N24211	2011	11	1	1
## 5399	CO	33	N24224	2011	9	8	1
## 5400	CO	33	N24633	2011	2	8	1
## 5401	CO	33	N24702	2011	7	17	1
## 5402	CO	33	N24729	2011	6	17	1
## 5403	CO	33	N24729	2011	7	20	1
## 5404	CO	33	N24729	2011	11	26	1
## 5405	CO	33	N25705	2011	5	23	1
## 5406	CO	33	N25705	2011	7	13	1
## 5407	CO	33	N25705	2011	7	29	1
## 5408	CO	33	N26215	2011	10	15	1
## 5409	CO	33	N26215	2011	11	5	1
## 5410	CO	33	N26226	2011	12	1	1
## 5411	CO	33	N27205	2011	10	24	1
## 5412	CO	33	N27239	2011	10	4	1
## 5413	CO	33	N27421	2011	1	12	1
## 5414	CO	33	N27421	2011	5	19	1
## 5415	CO	33	N27421	2011	5	20	1
## 5416	CO	33	N27421	2011	10	14	1
## 5417	CO	33	N27610	2011	1	2	1
## 5418	CO	33	N27610	2011	1	11	1
## 5419	CO	33	N27610	2011	2	10	1
## 5420	CO	33	N27724	2011	6	10	1
## 5421	CO	33	N27724	2011	7	12	1
## 5422	CO	33	N27724	2011	8	16	1
## 5423	CO	33	N27724	2011	8	19	1
## 5424	CO	33	N27733	2011	6	13	1
## 5425	CO	33	N27733	2011	6	22	1
## 5426	CO	33	N29717	2011	6	19	1
## 5427	CO	33	N29717	2011	7	31	1
## 5428	CO	33	N29717	2011	8	4	1

## 5429	CO	33	N30401	2011	2	2 1
## 5430	CO	33	N30401	2011	2	21 1
## 5431	CO	33	N31412	2011	3	4 1
## 5432	CO	33	N31412	2011	5	2 1
## 5433	CO	33	N31412	2011	10	26 1
## 5434	CO	33	N32404	2011	2	24 1
## 5435	CO	33	N32404	2011	2	28 1
## 5436	CO	33	N32404	2011	11	2 1
## 5437	CO	33	N32626	2011	1	14 1
## 5438	CO	33	N33262	2011	2	5 1
## 5439	CO	33	N33262	2011	5	3 1
## 5440	CO	33	N33264	2011	6	16 1
## 5441	CO	33	N33714	2011	6	24 1
## 5442	CO	33	N34282	2011	9	13 1
## 5443	CO	33	N35204	2011	9	5 1
## 5444	CO	33	N35407	2011	2	17 1
## 5445	CO	33	N35407	2011	11	22 1
## 5446	CO	33	N36207	2011	9	20 1
## 5447	CO	33	N36247	2011	8	11 1
## 5448	CO	33	N36247	2011	9	7 1
## 5449	CO	33	N36280	2011	9	15 1
## 5450	CO	33	N36280	2011	9	22 1
## 5451	CO	33	N36280	2011	10	29 1
## 5452	CO	33	N36444	2011	1	15 1
## 5453	CO	33	N36444	2011	3	18 1
## 5454	CO	33	N36444	2011	4	10 1
## 5455	CO	33	N36444	2011	10	20 1
## 5456	CO	33	N36444	2011	11	13 1
## 5457	CO	33	N36444	2011	12	7 1
## 5458	CO	33	N37252	2011	9	21 1
## 5459	CO	33	N37253	2011	9	19 1
## 5460	CO	33	N37255	2011	2	27 1
## 5461	CO	33	N37255	2011	3	5 1
## 5462	CO	33	N37274	2011	2	12 1
## 5463	CO	33	N37274	2011	8	12 1
## 5464	CO	33	N37277	2011	10	2 1
## 5465	CO	33	N37281	2011	9	1 1
## 5466	CO	33	N37287	2011	9	12 1
## 5467	CO	33	N37298	2011	9	16 1
## 5468	CO	33	N37408	2011	5	4 1
## 5469	CO	33	N37408	2011	5	30 1
## 5470	CO	33	N37409	2011	2	18 1
## 5471	CO	33	N37409	2011	3	23 1
## 5472	CO	33	N37409	2011	7	6 1
## 5473	CO	33	N37413	2011	4	26 1
## 5474	CO	33	N37413	2011	4	29 1
## 5475	CO	33	N37413	2011	5	15 1
## 5476	CO	33	N37413	2011	12	2 1
## 5477	CO	33	N37419	2011	3	9 1
## 5478	CO	33	N37419	2011	11	15 1
## 5479	CO	33	N37419	2011	11	29 1
## 5480	CO	33	N37419	2011	12	12 1
## 5481	CO	33	N37420	2011	5	1 1
## 5482	CO	33	N37420	2011	11	20 1

## 5483	CO	33	N37422	2011	5	11	1
## 5484	CO	33	N37422	2011	10	28	1
## 5485	CO	33	N37422	2011	10	30	1
## 5486	CO	33	N37427	2011	4	27	1
## 5487	CO	33	N37427	2011	5	12	1
## 5488	CO	33	N37427	2011	10	23	1
## 5489	CO	33	N37434	2011	1	19	1
## 5490	CO	33	N37434	2011	9	11	1
## 5491	CO	33	N37434	2011	11	10	1
## 5492	CO	33	N37434	2011	11	11	1
## 5493	CO	33	N37434	2011	12	5	1
## 5494	CO	33	N37437	2011	3	28	1
## 5495	CO	33	N38257	2011	1	29	1
## 5496	CO	33	N38257	2011	11	4	1
## 5497	CO	33	N38403	2011	3	3	1
## 5498	CO	33	N38403	2011	6	14	1
## 5499	CO	33	N38417	2011	1	5	1
## 5500	CO	33	N38417	2011	2	25	1
## 5501	CO	33	N38417	2011	4	3	1
## 5502	CO	33	N38417	2011	4	28	1
## 5503	CO	33	N38417	2011	10	19	1
## 5504	CO	33	N38417	2011	11	21	1
## 5505	CO	33	N38424	2011	3	7	1
## 5506	CO	33	N38424	2011	3	16	1
## 5507	CO	33	N38424	2011	4	1	1
## 5508	CO	33	N38424	2011	12	4	1
## 5509	CO	33	N38443	2011	2	9	1
## 5510	CO	33	N38443	2011	5	5	1
## 5511	CO	33	N38443	2011	5	22	1
## 5512	CO	33	N39415	2011	3	11	1
## 5513	CO	33	N39415	2011	5	8	1
## 5514	CO	33	N39415	2011	5	25	1
## 5515	CO	33	N39415	2011	11	7	1
## 5516	CO	33	N39415	2011	11	16	1
## 5517	CO	33	N39415	2011	12	6	1
## 5518	CO	33	N39416	2011	3	2	1
## 5519	CO	33	N39416	2011	4	20	1
## 5520	CO	33	N39416	2011	4	21	1
## 5521	CO	33	N39416	2011	4	22	1
## 5522	CO	33	N39416	2011	6	5	1
## 5523	CO	33	N39416	2011	10	7	1
## 5524	CO	33	N39416	2011	11	28	1
## 5525	CO	33	N39416	2011	12	9	1
## 5526	CO	33	N39418	2011	3	31	1
## 5527	CO	33	N39418	2011	4	8	1
## 5528	CO	33	N39423	2011	5	27	1
## 5529	CO	33	N39423	2011	11	18	1
## 5530	CO	33	N39726	2011	6	21	1
## 5531	CO	33	N39726	2011	7	18	1
## 5532	CO	33	N39728	2011	8	26	1
## 5533	CO	33	N45440	2011	3	10	1
## 5534	CO	33	N45440	2011	3	24	1
## 5535	CO	33	N45440	2011	5	18	1
## 5536	CO	33	N45440	2011	6	1	1

## 5537	CO	33	N45440	2011	9	24	1
## 5538	CO	33	N45440	2011	12	11	1
## 5539	CO	33	N46625	2011	2	7	1
## 5540	CO	33	N47414	2011	4	14	1
## 5541	CO	33	N47414	2011	4	15	1
## 5542	CO	33	N47414	2011	5	16	1
## 5543	CO	33	N47414	2011	12	8	1
## 5544	CO	33	N47414	2011	12	13	1
## 5545	CO	33	N53441	2011	3	21	1
## 5546	CO	33	N53441	2011	4	5	1
## 5547	CO	33	N53441	2011	10	6	1
## 5548	CO	33	N53442	2011	4	24	1
## 5549	CO	33	N53442	2011	4	25	1
## 5550	CO	33	N53442	2011	6	2	1
## 5551	CO	33	N53442	2011	8	28	1
## 5552	CO	33	N54241	2011	1	3	1
## 5553	CO	33	N54711	2011	6	12	1
## 5554	CO	33	N54711	2011	7	7	1
## 5555	CO	33	N54711	2011	7	14	1
## 5556	CO	33	N57439	2011	3	25	1
## 5557	CO	33	N57439	2011	5	17	1
## 5558	CO	33	N62631	2011	1	1	1
## 5559	CO	33	N62631	2011	8	14	1
## 5560	CO	33	N71411	2011	5	13	1
## 5561	CO	33	N71411	2011	5	24	1
## 5562	CO	33	N71411	2011	5	31	1
## 5563	CO	33	N71411	2011	11	12	1
## 5564	CO	33	N72405	2011	4	12	1
## 5565	CO	33	N73251	2011	3	13	1
## 5566	CO	33	N73256	2011	2	19	1
## 5567	CO	33	N73256	2011	3	12	1
## 5568	CO	33	N73256	2011	12	3	1
## 5569	CO	33	N73270	2011	9	27	1
## 5570	CO	33	N73275	2011	11	25	1
## 5571	CO	33	N73278	2011	10	22	1
## 5572	CO	33	N73283	2011	9	6	1
## 5573	CO	33	N73291	2011	9	23	1
## 5574	CO	33	N73299	2011	6	3	1
## 5575	CO	33	N73299	2011	9	14	1
## 5576	CO	33	N73299	2011	10	17	1
## 5577	CO	33	N73406	2011	5	10	1
## 5578	CO	33	N73445	2011	11	8	1
## 5579	CO	33	N75410	2011	2	22	1
## 5580	CO	33	N75410	2011	2	23	1
## 5581	CO	33	N75410	2011	4	11	1
## 5582	CO	33	N75410	2011	4	13	1
## 5583	CO	33	N75425	2011	4	6	1
## 5584	CO	33	N75425	2011	6	7	1
## 5585	CO	33	N75425	2011	6	8	1
## 5586	CO	33	N75425	2011	10	12	1
## 5587	CO	33	N75425	2011	10	13	1
## 5588	CO	33	N75425	2011	10	16	1
## 5589	CO	33	N75426	2011	4	4	1
## 5590	CO	33	N75426	2011	4	18	1

## 5591	CO	33	N75428	2011	1	26 1
## 5592	CO	33	N75428	2011	11	3 1
## 5593	CO	33	N75428	2011	11	9 1
## 5594	CO	33	N75429	2011	3	6 1
## 5595	CO	33	N75429	2011	3	30 1
## 5596	CO	33	N75429	2011	6	6 1
## 5597	CO	33	N75432	2011	4	19 1
## 5598	CO	33	N75432	2011	11	14 1
## 5599	CO	33	N75432	2011	12	14 1
## 5600	CO	33	N75433	2011	4	7 1
## 5601	CO	33	N75433	2011	4	17 1
## 5602	CO	33	N75433	2011	10	27 1
## 5603	CO	33	N75433	2011	11	19 1
## 5604	CO	33	N75435	2011	5	6 1
## 5605	CO	33	N75435	2011	5	9 1
## 5606	CO	33	N75435	2011	11	23 1
## 5607	CO	33	N75436	2011	11	24 1
## 5608	CO	33	N76269	2011	9	29 1
## 5609	CO	33	N76504	2011	8	29 1
## 5610	CO	33	N76515	2011	3	1 1
## 5611	CO	33	N76522	2011	9	26 1
## 5612	CO	33	N76528	2011	10	3 1
## 5613	CO	33	N77261	2011	1	22 1
## 5614	CO	33	N77295	2011	9	9 1
## 5615	CO	33	N77295	2011	10	25 1
## 5616	CO	33	N77430	2011	5	26 1
## 5617	CO	33	N77430	2011	6	9 1
## 5618	CO	33	N77430	2011	10	5 1
## 5619	CO	33	N77431	2011	2	13 1
## 5620	CO	33	N77431	2011	3	20 1
## 5621	CO	33	N77431	2011	9	10 1
## 5622	CO	33	N77431	2011	9	17 1
## 5623	CO	33	N77431	2011	11	17 1
## 5624	CO	33	N77518	2011	10	8 1
## 5625	CO	33	N77520	2011	10	10 1
## 5626	CO	33	N77525	2011	9	30 1
## 5627	CO	33	N77525	2011	11	27 1
## 5628	CO	33	N78438	2011	2	16 1
## 5629	CO	33	N78438	2011	3	14 1
## 5630	CO	33	N78438	2011	3	17 1
## 5631	CO	33	N78438	2011	3	19 1
## 5632	CO	33	N78438	2011	11	30 1
## 5633	CO	33	N78506	2011	6	26 1
## 5634	CO	33	N78506	2011	10	1 1
## 5635	CO	33	N78524	2011	8	24 1
## 5636	CO	33	N87512	2011	11	6 1
## 5637	CO	35		2011	2	3 1
## 5638	CO	35		2011	5	12 1
## 5639	CO	35	N11612	2011	4	22 1
## 5640	CO	35	N11612	2011	8	27 1
## 5641	CO	35	N11641	2011	2	13 1
## 5642	CO	35	N11641	2011	4	12 1
## 5643	CO	35	N11641	2011	4	29 1
## 5644	CO	35	N11641	2011	6	22 1

## 5645	CO	35	N12218	2011	12	12	1
## 5646	CO	35	N12221	2011	3	24	1
## 5647	CO	35	N12225	2011	2	24	1
## 5648	CO	35	N12225	2011	11	7	1
## 5649	CO	35	N12238	2011	2	27	1
## 5650	CO	35	N12238	2011	3	7	1
## 5651	CO	35	N13248	2011	1	11	1
## 5652	CO	35	N13248	2011	9	2	1
## 5653	CO	35	N13716	2011	6	8	1
## 5654	CO	35	N13716	2011	10	1	1
## 5655	CO	35	N13716	2011	10	5	1
## 5656	CO	35	N13716	2011	10	8	1
## 5657	CO	35	N13716	2011	10	24	1
## 5658	CO	35	N13718	2011	10	6	1
## 5659	CO	35	N13718	2011	10	30	1
## 5660	CO	35	N13750	2011	3	29	1
## 5661	CO	35	N14219	2011	1	29	1
## 5662	CO	35	N14228	2011	1	28	1
## 5663	CO	35	N14237	2011	8	30	1
## 5664	CO	35	N14237	2011	11	8	1
## 5665	CO	35	N14250	2011	2	11	1
## 5666	CO	35	N14250	2011	3	9	1
## 5667	CO	35	N14604	2011	3	4	1
## 5668	CO	35	N14613	2011	1	23	1
## 5669	CO	35	N14613	2011	4	17	1
## 5670	CO	35	N14613	2011	4	20	1
## 5671	CO	35	N14628	2011	4	8	1
## 5672	CO	35	N14629	2011	1	5	1
## 5673	CO	35	N14639	2011	4	19	1
## 5674	CO	35	N14645	2011	2	18	1
## 5675	CO	35	N14645	2011	4	21	1
## 5676	CO	35	N14653	2011	1	1	1
## 5677	CO	35	N14653	2011	2	6	1
## 5678	CO	35	N14704	2011	10	10	1
## 5679	CO	35	N14704	2011	10	27	1
## 5680	CO	35	N14731	2011	11	2	1
## 5681	CO	35	N15710	2011	4	3	1
## 5682	CO	35	N15712	2011	4	6	1
## 5683	CO	35	N15712	2011	10	4	1
## 5684	CO	35	N15712	2011	10	31	1
## 5685	CO	35	N16217	2011	7	16	1
## 5686	CO	35	N16217	2011	11	15	1
## 5687	CO	35	N16234	2011	3	16	1
## 5688	CO	35	N16617	2011	1	12	1
## 5689	CO	35	N16617	2011	4	13	1
## 5690	CO	35	N16632	2011	4	11	1
## 5691	CO	35	N16642	2011	5	1	1
## 5692	CO	35	N16642	2011	11	27	1
## 5693	CO	35	N16646	2011	4	10	1
## 5694	CO	35	N16646	2011	4	26	1
## 5695	CO	35	N16646	2011	8	20	1
## 5696	CO	35	N16646	2011	11	28	1
## 5697	CO	35	N16648	2011	12	1	1
## 5698	CO	35	N16649	2011	1	30	1



## 5699	CO	35	N16649	2011	9	30	1
## 5700	CO	35	N16701	2011	12	2	1
## 5701	CO	35	N16703	2011	10	12	1
## 5702	CO	35	N16709	2011	10	29	1
## 5703	CO	35	N16713	2011	7	10	1
## 5704	CO	35	N16713	2011	10	19	1
## 5705	CO	35	N16732	2011	5	11	1
## 5706	CO	35	N16732	2011	11	4	1
## 5707	CO	35	N17229	2011	5	16	1
## 5708	CO	35	N17244	2011	2	8	1
## 5709	CO	35	N17245	2011	2	21	1
## 5710	CO	35	N17245	2011	2	23	1
## 5711	CO	35	N17245	2011	12	11	1
## 5712	CO	35	N17619	2011	7	12	1
## 5713	CO	35	N17620	2011	1	16	1
## 5714	CO	35	N17620	2011	12	4	1
## 5715	CO	35	N17719	2011	6	7	1
## 5716	CO	35	N18220	2011	8	8	1
## 5717	CO	35	N18220	2011	9	14	1
## 5718	CO	35	N18223	2011	3	28	1
## 5719	CO	35	N18243	2011	5	20	1
## 5720	CO	35	N18243	2011	9	16	1
## 5721	CO	35	N18622	2011	1	19	1
## 5722	CO	35	N18622	2011	4	15	1
## 5723	CO	35	N18622	2011	11	13	1
## 5724	CO	35	N18622	2011	12	5	1
## 5725	CO	35	N19621	2011	2	5	1
## 5726	CO	35	N19621	2011	4	7	1
## 5727	CO	35	N19621	2011	4	25	1
## 5728	CO	35	N19621	2011	11	6	1
## 5729	CO	35	N19623	2011	4	5	1
## 5730	CO	35	N19623	2011	9	4	1
## 5731	CO	35	N19638	2011	1	26	1
## 5732	CO	35	N19638	2011	2	2	1
## 5733	CO	35	N21723	2011	10	13	1
## 5734	CO	35	N21723	2011	11	5	1
## 5735	CO	35	N23707	2011	6	1	1
## 5736	CO	35	N23708	2011	5	17	1
## 5737	CO	35	N23708	2011	12	6	1
## 5738	CO	35	N23721	2011	10	17	1
## 5739	CO	35	N23721	2011	10	22	1
## 5740	CO	35	N23721	2011	10	26	1
## 5741	CO	35	N24211	2011	3	30	1
## 5742	CO	35	N24224	2011	1	25	1
## 5743	CO	35	N24224	2011	8	31	1
## 5744	CO	35	N24224	2011	9	6	1
## 5745	CO	35	N24633	2011	2	16	1
## 5746	CO	35	N24633	2011	2	25	1
## 5747	CO	35	N24633	2011	10	20	1
## 5748	CO	35	N24633	2011	12	7	1
## 5749	CO	35	N24715	2011	5	4	1
## 5750	CO	35	N24729	2011	12	9	1
## 5751	CO	35	N25705	2011	10	3	1
## 5752	CO	35	N26226	2011	1	13	1

## 5753	CO	35	N26226	2011	7	21	1
## 5754	CO	35	N26226	2011	11	21	1
## 5755	CO	35	N27205	2011	11	18	1
## 5756	CO	35	N27205	2011	11	23	1
## 5757	CO	35	N27213	2011	2	7	1
## 5758	CO	35	N27213	2011	4	1	1
## 5759	CO	35	N27213	2011	5	25	1
## 5760	CO	35	N27239	2011	12	30	1
## 5761	CO	35	N27421	2011	1	2	1
## 5762	CO	35	N27610	2011	4	18	1
## 5763	CO	35	N27610	2011	12	8	1
## 5764	CO	35	N27722	2011	10	11	1
## 5765	CO	35	N27722	2011	10	18	1
## 5766	CO	35	N27724	2011	5	10	1
## 5767	CO	35	N27733	2011	11	3	1
## 5768	CO	35	N29717	2011	5	24	1
## 5769	CO	35	N30401	2011	6	19	1
## 5770	CO	35	N30401	2011	8	14	1
## 5771	CO	35	N30401	2011	9	24	1
## 5772	CO	35	N31412	2011	6	16	1
## 5773	CO	35	N31412	2011	7	31	1
## 5774	CO	35	N31412	2011	8	13	1
## 5775	CO	35	N31412	2011	9	11	1
## 5776	CO	35	N31412	2011	9	22	1
## 5777	CO	35	N31412	2011	9	29	1
## 5778	CO	35	N31412	2011	12	3	1
## 5779	CO	35	N31412	2011	12	14	1
## 5780	CO	35	N32404	2011	7	2	1
## 5781	CO	35	N32404	2011	7	23	1
## 5782	CO	35	N32404	2011	7	26	1
## 5783	CO	35	N32404	2011	10	7	1
## 5784	CO	35	N32404	2011	10	14	1
## 5785	CO	35	N32626	2011	4	4	1
## 5786	CO	35	N32626	2011	4	27	1
## 5787	CO	35	N33203	2011	8	3	1
## 5788	CO	35	N33209	2011	5	13	1
## 5789	CO	35	N33209	2011	7	7	1
## 5790	CO	35	N33209	2011	7	27	1
## 5791	CO	35	N33209	2011	10	21	1
## 5792	CO	35	N33262	2011	3	21	1
## 5793	CO	35	N33262	2011	8	17	1
## 5794	CO	35	N33264	2011	3	6	1
## 5795	CO	35	N33264	2011	3	14	1
## 5796	CO	35	N33264	2011	3	15	1
## 5797	CO	35	N33264	2011	5	23	1
## 5798	CO	35	N33264	2011	8	21	1
## 5799	CO	35	N33266	2011	1	8	1
## 5800	CO	35	N33266	2011	3	17	1
## 5801	CO	35	N33286	2011	11	22	1
## 5802	CO	35	N33292	2011	1	14	1
## 5803	CO	35	N34282	2011	6	5	1
## 5804	CO	35	N34282	2011	10	23	1
## 5805	CO	35	N34282	2011	12	13	1
## 5806	CO	35	N35204	2011	1	17	1

## 5807	CO	35	N35204	2011	1	31	1
## 5808	CO	35	N35260	2011	5	27	1
## 5809	CO	35	N35271	2011	3	23	1
## 5810	CO	35	N35271	2011	8	24	1
## 5811	CO	35	N35407	2011	7	14	1
## 5812	CO	35	N36207	2011	1	24	1
## 5813	CO	35	N36207	2011	3	31	1
## 5814	CO	35	N36272	2011	7	6	1
## 5815	CO	35	N36272	2011	8	22	1
## 5816	CO	35	N37252	2011	2	15	1
## 5817	CO	35	N37253	2011	5	3	1
## 5818	CO	35	N37255	2011	11	11	1
## 5819	CO	35	N37267	2011	5	19	1
## 5820	CO	35	N37267	2011	6	3	1
## 5821	CO	35	N37273	2011	3	18	1
## 5822	CO	35	N37273	2011	5	26	1
## 5823	CO	35	N37273	2011	5	30	1
## 5824	CO	35	N37274	2011	1	22	1
## 5825	CO	35	N37290	2011	11	14	1
## 5826	CO	35	N37293	2011	1	6	1
## 5827	CO	35	N37408	2011	6	23	1
## 5828	CO	35	N37408	2011	6	26	1
## 5829	CO	35	N37408	2011	7	5	1
## 5830	CO	35	N37408	2011	8	6	1
## 5831	CO	35	N37409	2011	12	10	1
## 5832	CO	35	N37409	2011	12	25	1
## 5833	CO	35	N37422	2011	12	15	1
## 5834	CO	35	N37434	2011	12	18	1
## 5835	CO	35	N38257	2011	1	18	1
## 5836	CO	35	N38403	2011	2	20	1
## 5837	CO	35	N38403	2011	6	21	1
## 5838	CO	35	N38403	2011	6	27	1
## 5839	CO	35	N38403	2011	6	28	1
## 5840	CO	35	N38403	2011	7	1	1
## 5841	CO	35	N38403	2011	7	15	1
## 5842	CO	35	N38403	2011	7	17	1
## 5843	CO	35	N38403	2011	8	4	1
## 5844	CO	35	N38403	2011	9	19	1
## 5845	CO	35	N38403	2011	10	2	1
## 5846	CO	35	N38424	2011	9	18	1
## 5847	CO	35	N38424	2011	12	16	1
## 5848	CO	35	N39416	2011	11	26	1
## 5849	CO	35	N39418	2011	9	9	1
## 5850	CO	35	N39418	2011	12	27	1
## 5851	CO	35	N39423	2011	6	17	1
## 5852	CO	35	N39423	2011	12	21	1
## 5853	CO	35	N39726	2011	11	1	1
## 5854	CO	35	N39728	2011	10	25	1
## 5855	CO	35	N45440	2011	8	11	1
## 5856	CO	35	N46625	2011	2	9	1
## 5857	CO	35	N47414	2011	12	26	1
## 5858	CO	35	N53442	2011	6	20	1
## 5859	CO	35	N53442	2011	7	8	1
## 5860	CO	35	N54241	2011	1	7	1

## 5861	CO	35	N54241	2011	11	16	1
## 5862	CO	35	N57439	2011	7	24	1
## 5863	CO	35	N57439	2011	9	1	1
## 5864	CO	35	N57439	2011	9	5	1
## 5865	CO	35	N57439	2011	12	20	1
## 5866	CO	35	N58606	2011	4	14	1
## 5867	CO	35	N59630	2011	4	24	1
## 5868	CO	35	N59630	2011	5	2	1
## 5869	CO	35	N62631	2011	1	9	1
## 5870	CO	35	N62631	2011	11	20	1
## 5871	CO	35	N71411	2011	6	24	1
## 5872	CO	35	N71411	2011	6	25	1
## 5873	CO	35	N71411	2011	7	9	1
## 5874	CO	35	N71411	2011	8	2	1
## 5875	CO	35	N71411	2011	9	12	1
## 5876	CO	35	N72405	2011	6	30	1
## 5877	CO	35	N72405	2011	7	19	1
## 5878	CO	35	N72405	2011	8	5	1
## 5879	CO	35	N72405	2011	9	17	1
## 5880	CO	35	N72405	2011	9	25	1
## 5881	CO	35	N73256	2011	9	26	1
## 5882	CO	35	N73256	2011	11	29	1
## 5883	CO	35	N73270	2011	1	15	1
## 5884	CO	35	N73270	2011	2	17	1
## 5885	CO	35	N73270	2011	8	19	1
## 5886	CO	35	N73275	2011	2	12	1
## 5887	CO	35	N73275	2011	8	16	1
## 5888	CO	35	N73275	2011	8	28	1
## 5889	CO	35	N73276	2011	8	23	1
## 5890	CO	35	N73276	2011	8	26	1
## 5891	CO	35	N73278	2011	2	1	1
## 5892	CO	35	N73283	2011	4	28	1
## 5893	CO	35	N73283	2011	6	15	1
## 5894	CO	35	N73291	2011	3	27	1
## 5895	CO	35	N73299	2011	1	21	1
## 5896	CO	35	N73299	2011	2	22	1
## 5897	CO	35	N73299	2011	3	2	1
## 5898	CO	35	N73299	2011	3	10	1
## 5899	CO	35	N73299	2011	3	22	1
## 5900	CO	35	N73299	2011	7	20	1
## 5901	CO	35	N73406	2011	6	14	1
## 5902	CO	35	N73406	2011	8	1	1
## 5903	CO	35	N73406	2011	8	7	1
## 5904	CO	35	N73406	2011	9	3	1
## 5905	CO	35	N73406	2011	9	15	1
## 5906	CO	35	N73445	2011	7	25	1
## 5907	CO	35	N75410	2011	6	9	1
## 5908	CO	35	N75410	2011	7	18	1
## 5909	CO	35	N75410	2011	7	28	1
## 5910	CO	35	N75410	2011	8	12	1
## 5911	CO	35	N75410	2011	9	10	1
## 5912	CO	35	N75410	2011	11	12	1
## 5913	CO	35	N75410	2011	12	19	1
## 5914	CO	35	N75425	2011	12	22	1

## 5915	CO	35	N75425	2011	12	29	1
## 5916	CO	35	N75429	2011	7	30	1
## 5917	CO	35	N75429	2011	9	28	1
## 5918	CO	35	N75432	2011	12	23	1
## 5919	CO	35	N75435	2011	1	3	1
## 5920	CO	35	N75435	2011	7	22	1
## 5921	CO	35	N75436	2011	11	19	1
## 5922	CO	35	N75436	2011	12	28	1
## 5923	CO	35	N76265	2011	5	9	1
## 5924	CO	35	N76265	2011	8	25	1
## 5925	CO	35	N76269	2011	5	22	1
## 5926	CO	35	N76269	2011	6	6	1
## 5927	CO	35	N76288	2011	2	4	1
## 5928	CO	35	N76503	2011	1	27	1
## 5929	CO	35	N76503	2011	3	11	1
## 5930	CO	35	N76503	2011	5	31	1
## 5931	CO	35	N76504	2011	2	28	1
## 5932	CO	35	N76504	2011	3	8	1
## 5933	CO	35	N76508	2011	5	18	1
## 5934	CO	35	N76515	2011	1	10	1
## 5935	CO	35	N76515	2011	3	20	1
## 5936	CO	35	N76515	2011	5	6	1
## 5937	CO	35	N76516	2011	9	27	1
## 5938	CO	35	N76517	2011	9	13	1
## 5939	CO	35	N76526	2011	5	5	1
## 5940	CO	35	N76528	2011	11	9	1
## 5941	CO	35	N76529	2011	1	20	1
## 5942	CO	35	N77258	2011	2	14	1
## 5943	CO	35	N77258	2011	7	13	1
## 5944	CO	35	N77258	2011	11	10	1
## 5945	CO	35	N77261	2011	5	8	1
## 5946	CO	35	N77261	2011	8	18	1
## 5947	CO	35	N77296	2011	3	3	1
## 5948	CO	35	N77296	2011	9	20	1
## 5949	CO	35	N77296	2011	9	21	1
## 5950	CO	35	N77296	2011	10	16	1
## 5951	CO	35	N77430	2011	1	4	1
## 5952	CO	35	N77431	2011	3	19	1
## 5953	CO	35	N77431	2011	8	15	1
## 5954	CO	35	N77510	2011	11	17	1
## 5955	CO	35	N77520	2011	10	9	1
## 5956	CO	35	N78285	2011	6	2	1
## 5957	CO	35	N78501	2011	2	10	1
## 5958	CO	35	N78501	2011	9	23	1
## 5959	CO	35	N78506	2011	9	7	1
## 5960	CO	35	N78511	2011	8	10	1
## 5961	CO	35	N78524	2011	3	13	1
## 5962	CO	35	N78524	2011	7	29	1
## 5963	CO	35	N79279	2011	3	1	1
## 5964	CO	35	N79279	2011	10	15	1
## 5965	CO	35	N79402	2011	6	10	1
## 5966	CO	35	N79402	2011	6	11	1
## 5967	CO	35	N79402	2011	6	12	1
## 5968	CO	35	N79402	2011	6	13	1

## 5969	CO	35	N79402	2011	6	18	1
## 5970	CO	35	N79402	2011	7	3	1
## 5971	CO	35	N79402	2011	7	4	1
## 5972	CO	35	N79402	2011	7	11	1
## 5973	CO	35	N79402	2011	8	9	1
## 5974	CO	35	N79402	2011	9	8	1
## 5975	CO	35	N79402	2011	11	30	1
## 5976	CO	35	N79521	2011	3	25	1
## 5977	CO	35	N87507	2011	5	15	1
## 5978	CO	35	N87512	2011	6	29	1
## 5979	CO	35	N87513	2011	8	29	1
## 5980	CO	35	N87531	2011	10	28	1
## 5981	CO	47		2011	2	3	1
## 5982	CO	47	N12225	2011	3	13	1
## 5983	CO	47	N12238	2011	3	24	1
## 5984	CO	47	N14219	2011	11	13	1
## 5985	CO	47	N14242	2011	12	20	1
## 5986	CO	47	N16234	2011	3	23	1
## 5987	CO	47	N17126	2011	6	30	1
## 5988	CO	47	N19130	2011	4	29	1
## 5989	CO	47	N24202	2011	6	10	1
## 5990	CO	47	N26215	2011	3	25	1
## 5991	CO	47	N27205	2011	1	14	1
## 5992	CO	47	N27421	2011	11	25	1
## 5993	CO	47	N33132	2011	7	31	1
## 5994	CO	47	N33209	2011	1	24	1
## 5995	CO	47	N34222	2011	4	1	1
## 5996	CO	47	N35260	2011	11	5	1
## 5997	CO	47	N36207	2011	1	20	1
## 5998	CO	47	N37281	2011	11	23	1
## 5999	CO	47	N37419	2011	10	23	1
## 6000	CO	47	N37419	2011	12	18	1
## 6001	CO	47	N37434	2011	8	28	1
## 6002	CO	47	N37437	2011	10	16	1
## 6003	CO	47	N37437	2011	11	27	1
## 6004	CO	47	N38257	2011	11	6	1
## 6005	CO	47	N38417	2011	10	30	1
## 6006	CO	47	N38443	2011	11	20	1
## 6007	CO	47	N39297	2011	2	9	1
## 6008	CO	47	N39415	2011	2	2	1
## 6009	CO	47	N39415	2011	12	25	1
## 6010	CO	47	N39418	2011	5	24	1
## 6011	CO	47	N45440	2011	11	26	1
## 6012	CO	47	N53441	2011	9	3	1
## 6013	CO	47	N54241	2011	11	16	1
## 6014	CO	47	N56859	2011	1	2	1
## 6015	CO	47	N56859	2011	2	21	1
## 6016	CO	47	N56859	2011	4	14	1
## 6017	CO	47	N56859	2011	4	17	1
## 6018	CO	47	N56859	2011	5	8	1
## 6019	CO	47	N56859	2011	6	14	1
## 6020	CO	47	N56859	2011	6	26	1
## 6021	CO	47	N56859	2011	7	11	1
## 6022	CO	47	N56859	2011	10	18	1

## 6023	CO	47	N56859	2011	11	17	1
## 6024	CO	47	N57111	2011	10	21	1
## 6025	CO	47	N57439	2011	10	2	1
## 6026	CO	47	N57852	2011	3	1	1
## 6027	CO	47	N57852	2011	4	26	1
## 6028	CO	47	N57852	2011	5	20	1
## 6029	CO	47	N57852	2011	6	19	1
## 6030	CO	47	N57852	2011	6	29	1
## 6031	CO	47	N57852	2011	7	5	1
## 6032	CO	47	N57852	2011	7	7	1
## 6033	CO	47	N57852	2011	7	18	1
## 6034	CO	47	N57852	2011	7	19	1
## 6035	CO	47	N57852	2011	8	15	1
## 6036	CO	47	N57852	2011	8	26	1
## 6037	CO	47	N57852	2011	11	3	1
## 6038	CO	47	N57852	2011	12	13	1
## 6039	CO	47	N57855	2011	3	27	1
## 6040	CO	47	N57855	2011	5	19	1
## 6041	CO	47	N57855	2011	6	22	1
## 6042	CO	47	N57855	2011	7	24	1
## 6043	CO	47	N57855	2011	9	1	1
## 6044	CO	47	N57855	2011	10	26	1
## 6045	CO	47	N57857	2011	2	24	1
## 6046	CO	47	N57857	2011	3	4	1
## 6047	CO	47	N57857	2011	4	8	1
## 6048	CO	47	N57857	2011	5	2	1
## 6049	CO	47	N57857	2011	6	24	1
## 6050	CO	47	N57857	2011	8	30	1
## 6051	CO	47	N57857	2011	9	8	1
## 6052	CO	47	N57857	2011	9	13	1
## 6053	CO	47	N57857	2011	9	19	1
## 6054	CO	47	N57857	2011	12	1	1
## 6055	CO	47	N57857	2011	12	16	1
## 6056	CO	47	N57857	2011	12	30	1
## 6057	CO	47	N57862	2011	3	9	1
## 6058	CO	47	N57862	2011	5	7	1
## 6059	CO	47	N57862	2011	5	9	1
## 6060	CO	47	N57862	2011	5	10	1
## 6061	CO	47	N57862	2011	5	11	1
## 6062	CO	47	N57862	2011	5	23	1
## 6063	CO	47	N57862	2011	5	27	1
## 6064	CO	47	N57862	2011	7	15	1
## 6065	CO	47	N57862	2011	7	22	1
## 6066	CO	47	N57862	2011	7	27	1
## 6067	CO	47	N57862	2011	8	3	1
## 6068	CO	47	N57862	2011	9	9	1
## 6069	CO	47	N57862	2011	9	25	1
## 6070	CO	47	N57862	2011	10	7	1
## 6071	CO	47	N57862	2011	10	11	1
## 6072	CO	47	N57863	2011	1	3	1
## 6073	CO	47	N57863	2011	3	2	1
## 6074	CO	47	N57863	2011	3	8	1
## 6075	CO	47	N57863	2011	3	10	1
## 6076	CO	47	N57863	2011	5	30	1

## 6077	CO	47	N57863	2011	7	8 1
## 6078	CO	47	N57863	2011	7	28 1
## 6079	CO	47	N57863	2011	7	29 1
## 6080	CO	47	N57863	2011	8	2 1
## 6081	CO	47	N57863	2011	8	5 1
## 6082	CO	47	N57863	2011	8	10 1
## 6083	CO	47	N57863	2011	9	4 1
## 6084	CO	47	N57863	2011	9	6 1
## 6085	CO	47	N57863	2011	10	19 1
## 6086	CO	47	N57863	2011	12	26 1
## 6087	CO	47	N57864	2011	3	30 1
## 6088	CO	47	N57864	2011	4	27 1
## 6089	CO	47	N57864	2011	5	16 1
## 6090	CO	47	N57864	2011	7	3 1
## 6091	CO	47	N57864	2011	8	16 1
## 6092	CO	47	N57864	2011	8	17 1
## 6093	CO	47	N57864	2011	8	22 1
## 6094	CO	47	N57864	2011	9	16 1
## 6095	CO	47	N57864	2011	10	12 1
## 6096	CO	47	N57864	2011	10	20 1
## 6097	CO	47	N57864	2011	10	25 1
## 6098	CO	47	N57864	2011	11	4 1
## 6099	CO	47	N57864	2011	12	6 1
## 6100	CO	47	N57864	2011	12	7 1
## 6101	CO	47	N57864	2011	12	8 1
## 6102	CO	47	N57868	2011	3	31 1
## 6103	CO	47	N57868	2011	4	22 1
## 6104	CO	47	N57868	2011	5	12 1
## 6105	CO	47	N57868	2011	6	6 1
## 6106	CO	47	N57868	2011	7	2 1
## 6107	CO	47	N57868	2011	7	6 1
## 6108	CO	47	N57868	2011	9	22 1
## 6109	CO	47	N57868	2011	12	14 1
## 6110	CO	47	N57868	2011	12	22 1
## 6111	CO	47	N57868	2011	12	23 1
## 6112	CO	47	N57869	2011	3	3 1
## 6113	CO	47	N57869	2011	4	9 1
## 6114	CO	47	N57869	2011	5	17 1
## 6115	CO	47	N57869	2011	5	18 1
## 6116	CO	47	N57869	2011	6	2 1
## 6117	CO	47	N57869	2011	8	11 1
## 6118	CO	47	N57869	2011	9	15 1
## 6119	CO	47	N57869	2011	10	4 1
## 6120	CO	47	N57869	2011	11	1 1
## 6121	CO	47	N57869	2011	12	29 1
## 6122	CO	47	N57870	2011	2	23 1
## 6123	CO	47	N57870	2011	2	28 1
## 6124	CO	47	N57870	2011	4	11 1
## 6125	CO	47	N57870	2011	4	20 1
## 6126	CO	47	N57870	2011	5	4 1
## 6127	CO	47	N57870	2011	5	31 1
## 6128	CO	47	N57870	2011	7	10 1
## 6129	CO	47	N57870	2011	8	6 1
## 6130	CO	47	N57870	2011	8	29 1



## 6131	CO	47	N57870	2011	10	6	1
## 6132	CO	47	N57870	2011	11	28	1
## 6133	CO	47	N73259	2011	3	18	1
## 6134	CO	47	N73270	2011	1	27	1
## 6135	CO	47	N73291	2011	3	21	1
## 6136	CO	47	N73860	2011	4	5	1
## 6137	CO	47	N73860	2011	5	15	1
## 6138	CO	47	N73860	2011	6	5	1
## 6139	CO	47	N73860	2011	6	8	1
## 6140	CO	47	N73860	2011	6	12	1
## 6141	CO	47	N73860	2011	6	27	1
## 6142	CO	47	N73860	2011	6	28	1
## 6143	CO	47	N73860	2011	7	25	1
## 6144	CO	47	N73860	2011	8	31	1
## 6145	CO	47	N73860	2011	9	12	1
## 6146	CO	47	N73860	2011	12	5	1
## 6147	CO	47	N74856	2011	1	1	1
## 6148	CO	47	N74856	2011	2	25	1
## 6149	CO	47	N74856	2011	3	15	1
## 6150	CO	47	N74856	2011	3	28	1
## 6151	CO	47	N74856	2011	4	18	1
## 6152	CO	47	N74856	2011	4	19	1
## 6153	CO	47	N74856	2011	4	24	1
## 6154	CO	47	N74856	2011	5	22	1
## 6155	CO	47	N74856	2011	6	11	1
## 6156	CO	47	N74856	2011	8	12	1
## 6157	CO	47	N74856	2011	9	14	1
## 6158	CO	47	N74856	2011	9	27	1
## 6159	CO	47	N74856	2011	10	13	1
## 6160	CO	47	N74856	2011	10	28	1
## 6161	CO	47	N74856	2011	12	9	1
## 6162	CO	47	N74856	2011	12	12	1
## 6163	CO	47	N74856	2011	12	21	1
## 6164	CO	47	N75433	2011	10	9	1
## 6165	CO	47	N75435	2011	5	21	1
## 6166	CO	47	N75435	2011	12	4	1
## 6167	CO	47	N75851	2011	2	18	1
## 6168	CO	47	N75851	2011	4	12	1
## 6169	CO	47	N75851	2011	4	15	1
## 6170	CO	47	N75851	2011	4	23	1
## 6171	CO	47	N75851	2011	4	28	1
## 6172	CO	47	N75851	2011	5	26	1
## 6173	CO	47	N75851	2011	6	4	1
## 6174	CO	47	N75851	2011	6	17	1
## 6175	CO	47	N75851	2011	7	1	1
## 6176	CO	47	N75851	2011	8	13	1
## 6177	CO	47	N75851	2011	8	18	1
## 6178	CO	47	N75851	2011	10	5	1
## 6179	CO	47	N75851	2011	11	10	1
## 6180	CO	47	N75851	2011	11	14	1
## 6181	CO	47	N75851	2011	11	15	1
## 6182	CO	47	N75853	2011	4	30	1
## 6183	CO	47	N75853	2011	6	1	1
## 6184	CO	47	N75853	2011	6	3	1

## 6185	CO	47	N75853	2011	7	21	1
## 6186	CO	47	N75853	2011	8	1	1
## 6187	CO	47	N75853	2011	8	14	1
## 6188	CO	47	N75853	2011	9	11	1
## 6189	CO	47	N75853	2011	10	31	1
## 6190	CO	47	N75853	2011	11	21	1
## 6191	CO	47	N75854	2011	2	27	1
## 6192	CO	47	N75854	2011	3	6	1
## 6193	CO	47	N75854	2011	4	16	1
## 6194	CO	47	N75854	2011	5	25	1
## 6195	CO	47	N75854	2011	6	16	1
## 6196	CO	47	N75854	2011	6	18	1
## 6197	CO	47	N75854	2011	6	20	1
## 6198	CO	47	N75854	2011	7	26	1
## 6199	CO	47	N75854	2011	8	7	1
## 6200	CO	47	N75854	2011	9	2	1
## 6201	CO	47	N75854	2011	11	22	1
## 6202	CO	47	N75858	2011	2	22	1
## 6203	CO	47	N75858	2011	3	7	1
## 6204	CO	47	N75858	2011	4	25	1
## 6205	CO	47	N75858	2011	5	3	1
## 6206	CO	47	N75858	2011	6	21	1
## 6207	CO	47	N75858	2011	7	4	1
## 6208	CO	47	N75858	2011	7	12	1
## 6209	CO	47	N75858	2011	7	16	1
## 6210	CO	47	N75858	2011	8	8	1
## 6211	CO	47	N75858	2011	8	25	1
## 6212	CO	47	N75858	2011	9	20	1
## 6213	CO	47	N75858	2011	9	26	1
## 6214	CO	47	N75861	2011	2	20	1
## 6215	CO	47	N75861	2011	4	3	1
## 6216	CO	47	N75861	2011	7	9	1
## 6217	CO	47	N75861	2011	7	30	1
## 6218	CO	47	N75861	2011	8	23	1
## 6219	CO	47	N75861	2011	8	24	1
## 6220	CO	47	N75861	2011	9	18	1
## 6221	CO	47	N75861	2011	10	3	1
## 6222	CO	47	N75861	2011	12	28	1
## 6223	CO	47	N76288	2011	3	20	1
## 6224	CO	47	N76504	2011	1	9	1
## 6225	CO	47	N76505	2011	3	17	1
## 6226	CO	47	N76508	2011	2	7	1
## 6227	CO	47	N76514	2011	2	11	1
## 6228	CO	47	N76515	2011	1	13	1
## 6229	CO	47	N76515	2011	1	16	1
## 6230	CO	47	N76515	2011	1	28	1
## 6231	CO	47	N76516	2011	1	5	1
## 6232	CO	47	N76517	2011	1	17	1
## 6233	CO	47	N76522	2011	1	31	1
## 6234	CO	47	N76523	2011	1	12	1
## 6235	CO	47	N76523	2011	3	14	1
## 6236	CO	47	N76529	2011	2	14	1
## 6237	CO	47	N77066	2011	7	20	1
## 6238	CO	47	N77258	2011	3	16	1

## 6239	CO	47	N77431	2011	5	28	1
## 6240	CO	47	N77510	2011	2	13	1
## 6241	CO	47	N77518	2011	1	7	1
## 6242	CO	47	N77518	2011	1	23	1
## 6243	CO	47	N77518	2011	11	30	1
## 6244	CO	47	N77520	2011	1	10	1
## 6245	CO	47	N77520	2011	1	21	1
## 6246	CO	47	N77520	2011	1	30	1
## 6247	CO	47	N77865	2011	3	11	1
## 6248	CO	47	N77865	2011	4	13	1
## 6249	CO	47	N77865	2011	5	29	1
## 6250	CO	47	N77865	2011	6	7	1
## 6251	CO	47	N77865	2011	6	9	1
## 6252	CO	47	N77865	2011	6	25	1
## 6253	CO	47	N77865	2011	8	9	1
## 6254	CO	47	N77865	2011	9	28	1
## 6255	CO	47	N77865	2011	9	29	1
## 6256	CO	47	N77865	2011	9	30	1
## 6257	CO	47	N77865	2011	11	2	1
## 6258	CO	47	N77865	2011	11	29	1
## 6259	CO	47	N77865	2011	12	2	1
## 6260	CO	47	N77865	2011	12	15	1
## 6261	CO	47	N77867	2011	4	4	1
## 6262	CO	47	N77867	2011	5	6	1
## 6263	CO	47	N77867	2011	6	15	1
## 6264	CO	47	N77867	2011	6	23	1
## 6265	CO	47	N77867	2011	8	19	1
## 6266	CO	47	N77867	2011	8	21	1
## 6267	CO	47	N77867	2011	9	5	1
## 6268	CO	47	N77867	2011	10	10	1
## 6269	CO	47	N77871	2011	2	17	1
## 6270	CO	47	N77871	2011	3	22	1
## 6271	CO	47	N77871	2011	3	29	1
## 6272	CO	47	N77871	2011	4	7	1
## 6273	CO	47	N77871	2011	4	10	1
## 6274	CO	47	N77871	2011	4	21	1
## 6275	CO	47	N77871	2011	5	5	1
## 6276	CO	47	N77871	2011	5	13	1
## 6277	CO	47	N77871	2011	6	13	1
## 6278	CO	47	N77871	2011	9	7	1
## 6279	CO	47	N77871	2011	9	23	1
## 6280	CO	47	N77871	2011	10	14	1
## 6281	CO	47	N77871	2011	10	17	1
## 6282	CO	47	N77871	2011	10	27	1
## 6283	CO	47	N77871	2011	11	7	1
## 6284	CO	47	N77871	2011	11	8	1
## 6285	CO	47	N78438	2011	5	14	1
## 6286	CO	47	N78501	2011	2	10	1
## 6287	CO	47	N78509	2011	1	26	1
## 6288	CO	47	N78511	2011	2	4	1
## 6289	CO	47	N78866	2011	4	6	1
## 6290	CO	47	N78866	2011	5	1	1
## 6291	CO	47	N78866	2011	7	13	1
## 6292	CO	47	N78866	2011	7	14	1

## 6293	CO	47	N78866	2011	7	17	1
## 6294	CO	47	N78866	2011	7	23	1
## 6295	CO	47	N78866	2011	8	4	1
## 6296	CO	47	N78866	2011	9	21	1
## 6297	CO	47	N78866	2011	10	24	1
## 6298	CO	47	N78866	2011	11	9	1
## 6299	CO	47	N78866	2011	11	11	1
## 6300	CO	47	N78866	2011	11	18	1
## 6301	CO	47	N78866	2011	12	19	1
## 6302	CO	47	N79521	2011	2	16	1
## 6303	CO	47	N87512	2011	1	19	1
## 6304	CO	47	N87513	2011	2	6	1
## 6305	CO	47	N87527	2011	1	6	1
## 6306	CO	47	N87527	2011	12	27	1
## 6307	CO	47	N87531	2011	12	11	1
## 6308	CO	52		2011	2	4	1
## 6309	CO	52	N12109	2011	1	5	1
## 6310	CO	52	N12109	2011	4	9	1
## 6311	CO	52	N12109	2011	9	23	1
## 6312	CO	52	N12109	2011	11	3	1
## 6313	CO	52	N12109	2011	11	22	1
## 6314	CO	52	N12114	2011	1	28	1
## 6315	CO	52	N12114	2011	2	24	1
## 6316	CO	52	N12114	2011	3	20	1
## 6317	CO	52	N12114	2011	4	14	1
## 6318	CO	52	N12114	2011	5	29	1
## 6319	CO	52	N12114	2011	6	19	1
## 6320	CO	52	N12114	2011	9	18	1
## 6321	CO	52	N12114	2011	10	2	1
## 6322	CO	52	N12114	2011	12	23	1
## 6323	CO	52	N12114	2011	12	27	1
## 6324	CO	52	N12116	2011	3	3	1
## 6325	CO	52	N12116	2011	4	13	1
## 6326	CO	52	N12116	2011	5	2	1
## 6327	CO	52	N12116	2011	8	29	1
## 6328	CO	52	N12116	2011	11	14	1
## 6329	CO	52	N12116	2011	12	13	1
## 6330	CO	52	N12125	2011	1	6	1
## 6331	CO	52	N12125	2011	3	5	1
## 6332	CO	52	N12125	2011	3	22	1
## 6333	CO	52	N12125	2011	6	15	1
## 6334	CO	52	N12125	2011	7	30	1
## 6335	CO	52	N12125	2011	8	30	1
## 6336	CO	52	N12125	2011	11	30	1
## 6337	CO	52	N13110	2011	2	22	1
## 6338	CO	52	N13110	2011	5	12	1
## 6339	CO	52	N13110	2011	6	12	1
## 6340	CO	52	N13110	2011	7	9	1
## 6341	CO	52	N13110	2011	7	20	1
## 6342	CO	52	N13110	2011	8	20	1
## 6343	CO	52	N13110	2011	11	1	1
## 6344	CO	52	N13110	2011	11	12	1
## 6345	CO	52	N13110	2011	11	19	1
## 6346	CO	52	N13110	2011	11	28	1

## 6347	CO	52	N13110	2011	12	2	1
## 6348	CO	52	N13110	2011	12	12	1
## 6349	CO	52	N13113	2011	1	11	1
## 6350	CO	52	N13113	2011	1	23	1
## 6351	CO	52	N13113	2011	1	30	1
## 6352	CO	52	N13113	2011	2	15	1
## 6353	CO	52	N13113	2011	3	18	1
## 6354	CO	52	N13113	2011	3	21	1
## 6355	CO	52	N13113	2011	4	2	1
## 6356	CO	52	N13113	2011	4	29	1
## 6357	CO	52	N13113	2011	5	9	1
## 6358	CO	52	N13113	2011	8	3	1
## 6359	CO	52	N13113	2011	9	24	1
## 6360	CO	52	N13113	2011	10	16	1
## 6361	CO	52	N13113	2011	12	15	1
## 6362	CO	52	N13138	2011	2	27	1
## 6363	CO	52	N13138	2011	4	17	1
## 6364	CO	52	N13138	2011	4	21	1
## 6365	CO	52	N13138	2011	6	10	1
## 6366	CO	52	N13138	2011	6	13	1
## 6367	CO	52	N13138	2011	7	10	1
## 6368	CO	52	N13138	2011	8	10	1
## 6369	CO	52	N13138	2011	9	29	1
## 6370	CO	52	N13138	2011	10	26	1
## 6371	CO	52	N13138	2011	10	28	1
## 6372	CO	52	N13138	2011	11	6	1
## 6373	CO	52	N13138	2011	12	5	1
## 6374	CO	52	N14102	2011	2	6	1
## 6375	CO	52	N14102	2011	2	13	1
## 6376	CO	52	N14102	2011	4	26	1
## 6377	CO	52	N14102	2011	4	28	1
## 6378	CO	52	N14102	2011	5	6	1
## 6379	CO	52	N14102	2011	5	8	1
## 6380	CO	52	N14102	2011	6	23	1
## 6381	CO	52	N14102	2011	8	23	1
## 6382	CO	52	N14102	2011	9	7	1
## 6383	CO	52	N14102	2011	9	14	1
## 6384	CO	52	N14102	2011	10	19	1
## 6385	CO	52	N14102	2011	10	27	1
## 6386	CO	52	N14106	2011	1	9	1
## 6387	CO	52	N14106	2011	2	3	1
## 6388	CO	52	N14106	2011	2	28	1
## 6389	CO	52	N14106	2011	3	4	1
## 6390	CO	52	N14106	2011	3	29	1
## 6391	CO	52	N14106	2011	6	9	1
## 6392	CO	52	N14106	2011	7	8	1
## 6393	CO	52	N14106	2011	7	21	1
## 6394	CO	52	N14106	2011	8	1	1
## 6395	CO	52	N14106	2011	10	24	1
## 6396	CO	52	N14106	2011	11	10	1
## 6397	CO	52	N14106	2011	11	23	1
## 6398	CO	52	N14106	2011	12	24	1
## 6399	CO	52	N14107	2011	2	7	1
## 6400	CO	52	N14107	2011	3	24	1

## 6401	CO	52	N14107	2011	4	18	1
## 6402	CO	52	N14107	2011	7	18	1
## 6403	CO	52	N14107	2011	8	27	1
## 6404	CO	52	N14107	2011	12	8	1
## 6405	CO	52	N14107	2011	12	22	1
## 6406	CO	52	N14115	2011	1	14	1
## 6407	CO	52	N14115	2011	3	15	1
## 6408	CO	52	N14115	2011	5	28	1
## 6409	CO	52	N14115	2011	7	5	1
## 6410	CO	52	N14115	2011	9	3	1
## 6411	CO	52	N14115	2011	9	20	1
## 6412	CO	52	N14115	2011	10	12	1
## 6413	CO	52	N14115	2011	10	15	1
## 6414	CO	52	N14118	2011	1	7	1
## 6415	CO	52	N14118	2011	1	15	1
## 6416	CO	52	N14118	2011	4	22	1
## 6417	CO	52	N14118	2011	4	25	1
## 6418	CO	52	N14118	2011	5	16	1
## 6419	CO	52	N14118	2011	7	13	1
## 6420	CO	52	N14118	2011	8	16	1
## 6421	CO	52	N14118	2011	9	8	1
## 6422	CO	52	N14118	2011	10	1	1
## 6423	CO	52	N14118	2011	11	21	1
## 6424	CO	52	N14118	2011	12	1	1
## 6425	CO	52	N14120	2011	1	12	1
## 6426	CO	52	N14120	2011	2	8	1
## 6427	CO	52	N14120	2011	2	11	1
## 6428	CO	52	N14120	2011	4	19	1
## 6429	CO	52	N14120	2011	4	30	1
## 6430	CO	52	N14120	2011	6	11	1
## 6431	CO	52	N14120	2011	7	11	1
## 6432	CO	52	N14120	2011	7	16	1
## 6433	CO	52	N14120	2011	7	27	1
## 6434	CO	52	N14120	2011	8	8	1
## 6435	CO	52	N14120	2011	9	6	1
## 6436	CO	52	N14120	2011	11	11	1
## 6437	CO	52	N14121	2011	2	21	1
## 6438	CO	52	N14121	2011	2	26	1
## 6439	CO	52	N14121	2011	4	7	1
## 6440	CO	52	N14121	2011	5	30	1
## 6441	CO	52	N14121	2011	7	4	1
## 6442	CO	52	N14121	2011	7	22	1
## 6443	CO	52	N14121	2011	7	24	1
## 6444	CO	52	N14121	2011	10	6	1
## 6445	CO	52	N14121	2011	10	10	1
## 6446	CO	52	N14121	2011	10	20	1
## 6447	CO	52	N14121	2011	11	26	1
## 6448	CO	52	N14121	2011	12	26	1
## 6449	CO	52	N17104	2011	1	3	1
## 6450	CO	52	N17104	2011	1	10	1
## 6451	CO	52	N17104	2011	1	16	1
## 6452	CO	52	N17104	2011	4	4	1
## 6453	CO	52	N17104	2011	6	20	1
## 6454	CO	52	N17104	2011	8	4	1

## 6455	CO	52	N17104	2011	9	22	1
## 6456	CO	52	N17104	2011	10	4	1
## 6457	CO	52	N17104	2011	10	17	1
## 6458	CO	52	N17105	2011	3	12	1
## 6459	CO	52	N17105	2011	5	17	1
## 6460	CO	52	N17105	2011	6	8	1
## 6461	CO	52	N17105	2011	6	27	1
## 6462	CO	52	N17105	2011	7	29	1
## 6463	CO	52	N17105	2011	10	31	1
## 6464	CO	52	N17105	2011	11	5	1
## 6465	CO	52	N17122	2011	2	9	1
## 6466	CO	52	N17122	2011	2	16	1
## 6467	CO	52	N17122	2011	2	20	1
## 6468	CO	52	N17122	2011	3	14	1
## 6469	CO	52	N17122	2011	8	17	1
## 6470	CO	52	N17122	2011	9	1	1
## 6471	CO	52	N17122	2011	9	16	1
## 6472	CO	52	N17122	2011	11	15	1
## 6473	CO	52	N17122	2011	12	11	1
## 6474	CO	52	N17126	2011	5	13	1
## 6475	CO	52	N17126	2011	5	24	1
## 6476	CO	52	N17126	2011	6	16	1
## 6477	CO	52	N17126	2011	11	4	1
## 6478	CO	52	N17126	2011	11	27	1
## 6479	CO	52	N17128	2011	3	31	1
## 6480	CO	52	N17128	2011	4	24	1
## 6481	CO	52	N17128	2011	6	30	1
## 6482	CO	52	N17128	2011	8	2	1
## 6483	CO	52	N17128	2011	9	28	1
## 6484	CO	52	N17133	2011	1	25	1
## 6485	CO	52	N17133	2011	3	6	1
## 6486	CO	52	N17133	2011	3	27	1
## 6487	CO	52	N17133	2011	3	30	1
## 6488	CO	52	N17133	2011	5	20	1
## 6489	CO	52	N17133	2011	6	14	1
## 6490	CO	52	N17133	2011	6	17	1
## 6491	CO	52	N17133	2011	7	2	1
## 6492	CO	52	N17133	2011	8	11	1
## 6493	CO	52	N17133	2011	8	15	1
## 6494	CO	52	N17133	2011	8	28	1
## 6495	CO	52	N17133	2011	10	21	1
## 6496	CO	52	N17133	2011	11	25	1
## 6497	CO	52	N17133	2011	11	29	1
## 6498	CO	52	N17139	2011	1	22	1
## 6499	CO	52	N17139	2011	2	1	1
## 6500	CO	52	N17139	2011	2	5	1
## 6501	CO	52	N17139	2011	3	17	1
## 6502	CO	52	N17139	2011	3	19	1
## 6503	CO	52	N17139	2011	5	10	1
## 6504	CO	52	N17139	2011	10	13	1
## 6505	CO	52	N17139	2011	10	29	1
## 6506	CO	52	N17139	2011	11	20	1
## 6507	CO	52	N18112	2011	6	7	1
## 6508	CO	52	N18112	2011	8	24	1

## 6509	CO	52	N18112	2011	10	3	1
## 6510	CO	52	N18112	2011	10	25	1
## 6511	CO	52	N18119	2011	3	1	1
## 6512	CO	52	N18119	2011	5	4	1
## 6513	CO	52	N18119	2011	6	26	1
## 6514	CO	52	N18119	2011	8	6	1
## 6515	CO	52	N18119	2011	8	9	1
## 6516	CO	52	N18119	2011	8	31	1
## 6517	CO	52	N18119	2011	9	21	1
## 6518	CO	52	N18119	2011	12	16	1
## 6519	CO	52	N19117	2011	1	13	1
## 6520	CO	52	N19117	2011	3	8	1
## 6521	CO	52	N19117	2011	4	12	1
## 6522	CO	52	N19117	2011	5	25	1
## 6523	CO	52	N19117	2011	8	18	1
## 6524	CO	52	N19117	2011	10	14	1
## 6525	CO	52	N19117	2011	12	6	1
## 6526	CO	52	N19130	2011	1	1	1
## 6527	CO	52	N19130	2011	1	20	1
## 6528	CO	52	N19130	2011	3	25	1
## 6529	CO	52	N19130	2011	5	14	1
## 6530	CO	52	N19130	2011	5	21	1
## 6531	CO	52	N19130	2011	7	31	1
## 6532	CO	52	N19130	2011	8	19	1
## 6533	CO	52	N19130	2011	9	17	1
## 6534	CO	52	N19130	2011	9	19	1
## 6535	CO	52	N19136	2011	3	23	1
## 6536	CO	52	N19136	2011	3	26	1
## 6537	CO	52	N19136	2011	5	1	1
## 6538	CO	52	N19136	2011	8	7	1
## 6539	CO	52	N19136	2011	9	11	1
## 6540	CO	52	N19136	2011	9	13	1
## 6541	CO	52	N19136	2011	9	26	1
## 6542	CO	52	N19136	2011	12	19	1
## 6543	CO	52	N19141	2011	1	19	1
## 6544	CO	52	N19141	2011	1	24	1
## 6545	CO	52	N19141	2011	2	12	1
## 6546	CO	52	N19141	2011	3	7	1
## 6547	CO	52	N19141	2011	4	3	1
## 6548	CO	52	N19141	2011	5	3	1
## 6549	CO	52	N19141	2011	5	7	1
## 6550	CO	52	N19141	2011	5	22	1
## 6551	CO	52	N19141	2011	6	6	1
## 6552	CO	52	N19141	2011	8	14	1
## 6553	CO	52	N19141	2011	9	2	1
## 6554	CO	52	N19141	2011	9	12	1
## 6555	CO	52	N19141	2011	9	25	1
## 6556	CO	52	N21108	2011	3	13	1
## 6557	CO	52	N21108	2011	4	16	1
## 6558	CO	52	N21108	2011	5	11	1
## 6559	CO	52	N21108	2011	6	2	1
## 6560	CO	52	N21108	2011	6	5	1
## 6561	CO	52	N21108	2011	7	3	1
## 6562	CO	52	N21108	2011	7	25	1



## 6563	CO	52	N21108	2011	9	27	1
## 6564	CO	52	N21108	2011	10	18	1
## 6565	CO	52	N21108	2011	11	17	1
## 6566	CO	52	N21108	2011	12	10	1
## 6567	CO	52	N21108	2011	12	17	1
## 6568	CO	52	N26123	2011	2	2	1
## 6569	CO	52	N26123	2011	2	18	1
## 6570	CO	52	N26123	2011	5	5	1
## 6571	CO	52	N26123	2011	8	5	1
## 6572	CO	52	N26123	2011	9	30	1
## 6573	CO	52	N26123	2011	10	8	1
## 6574	CO	52	N29124	2011	1	17	1
## 6575	CO	52	N29124	2011	1	21	1
## 6576	CO	52	N29124	2011	4	1	1
## 6577	CO	52	N29124	2011	4	8	1
## 6578	CO	52	N29124	2011	5	31	1
## 6579	CO	52	N29124	2011	6	21	1
## 6580	CO	52	N29129	2011	1	29	1
## 6581	CO	52	N29129	2011	3	11	1
## 6582	CO	52	N29129	2011	5	19	1
## 6583	CO	52	N29129	2011	5	27	1
## 6584	CO	52	N29129	2011	6	3	1
## 6585	CO	52	N29129	2011	6	25	1
## 6586	CO	52	N29129	2011	7	17	1
## 6587	CO	52	N29129	2011	11	9	1
## 6588	CO	52	N33103	2011	4	10	1
## 6589	CO	52	N33103	2011	4	23	1
## 6590	CO	52	N33103	2011	8	25	1
## 6591	CO	52	N33103	2011	10	5	1
## 6592	CO	52	N33132	2011	1	18	1
## 6593	CO	52	N33132	2011	2	14	1
## 6594	CO	52	N33132	2011	2	17	1
## 6595	CO	52	N33132	2011	3	28	1
## 6596	CO	52	N33132	2011	7	1	1
## 6597	CO	52	N33132	2011	7	26	1
## 6598	CO	52	N33132	2011	7	28	1
## 6599	CO	52	N33132	2011	9	4	1
## 6600	CO	52	N33132	2011	9	10	1
## 6601	CO	52	N33132	2011	10	30	1
## 6602	CO	52	N33132	2011	11	7	1
## 6603	CO	52	N33132	2011	12	4	1
## 6604	CO	52	N33289	2011	8	12	1
## 6605	CO	52	N34131	2011	2	25	1
## 6606	CO	52	N34131	2011	5	23	1
## 6607	CO	52	N34131	2011	6	1	1
## 6608	CO	52	N34131	2011	6	28	1
## 6609	CO	52	N34131	2011	7	14	1
## 6610	CO	52	N34131	2011	8	21	1
## 6611	CO	52	N34131	2011	8	26	1
## 6612	CO	52	N34131	2011	11	2	1
## 6613	CO	52	N34131	2011	11	16	1
## 6614	CO	52	N34131	2011	12	31	1
## 6615	CO	52	N34137	2011	1	4	1
## 6616	CO	52	N34137	2011	1	27	1

## 6617	CO	52	N34137	2011	3	10	1
## 6618	CO	52	N34137	2011	4	6	1
## 6619	CO	52	N34137	2011	4	11	1
## 6620	CO	52	N34137	2011	4	15	1
## 6621	CO	52	N34137	2011	5	15	1
## 6622	CO	52	N34137	2011	7	7	1
## 6623	CO	52	N34137	2011	9	9	1
## 6624	CO	52	N34137	2011	10	11	1
## 6625	CO	52	N34137	2011	11	8	1
## 6626	CO	52	N34137	2011	12	3	1
## 6627	CO	52	N34137	2011	12	28	1
## 6628	CO	52	N38268	2011	4	27	1
## 6629	CO	52	N41135	2011	1	26	1
## 6630	CO	52	N41135	2011	5	26	1
## 6631	CO	52	N41135	2011	7	6	1
## 6632	CO	52	N41135	2011	7	15	1
## 6633	CO	52	N41135	2011	8	22	1
## 6634	CO	52	N41135	2011	10	23	1
## 6635	CO	52	N41135	2011	12	18	1
## 6636	CO	52	N41140	2011	2	23	1
## 6637	CO	52	N41140	2011	3	9	1
## 6638	CO	52	N41140	2011	3	16	1
## 6639	CO	52	N41140	2011	10	9	1
## 6640	CO	52	N41140	2011	12	29	1
## 6641	CO	52	N48127	2011	4	5	1
## 6642	CO	52	N48127	2011	4	20	1
## 6643	CO	52	N48127	2011	6	18	1
## 6644	CO	52	N48127	2011	9	15	1
## 6645	CO	52	N48127	2011	10	7	1
## 6646	CO	52	N48127	2011	10	22	1
## 6647	CO	52	N48127	2011	11	13	1
## 6648	CO	52	N48127	2011	12	30	1
## 6649	CO	52	N57111	2011	1	2	1
## 6650	CO	52	N57111	2011	2	10	1
## 6651	CO	52	N57111	2011	6	4	1
## 6652	CO	52	N57111	2011	7	12	1
## 6653	CO	52	N57111	2011	7	19	1
## 6654	CO	52	N57111	2011	8	13	1
## 6655	CO	52	N57111	2011	11	24	1
## 6656	CO	52	N57111	2011	12	9	1
## 6657	CO	52	N57111	2011	12	20	1
## 6658	CO	52	N58101	2011	3	2	1
## 6659	CO	52	N58101	2011	6	22	1
## 6660	CO	52	N58101	2011	6	29	1
## 6661	CO	52	N58101	2011	7	23	1
## 6662	CO	52	N58101	2011	9	5	1
## 6663	CO	52	N58101	2011	11	18	1
## 6664	CO	52	N58101	2011	12	21	1
## 6665	CO	52	N67052	2011	1	8	1
## 6666	CO	52	N67134	2011	1	31	1
## 6667	CO	52	N67134	2011	2	19	1
## 6668	CO	52	N67134	2011	5	18	1
## 6669	CO	52	N67134	2011	12	7	1
## 6670	CO	52	N73860	2011	6	24	1

## 6671	CO	52	N77867	2011	12	14	1
## 6672	CO	59		2011	2	4	1
## 6673	CO	59		2011	6	20	1
## 6674	CO	59	N11206	2011	11	23	1
## 6675	CO	59	N12218	2011	9	19	1
## 6676	CO	59	N12218	2011	12	21	1
## 6677	CO	59	N12221	2011	10	13	1
## 6678	CO	59	N12238	2011	11	15	1
## 6679	CO	59	N12238	2011	11	26	1
## 6680	CO	59	N13248	2011	7	16	1
## 6681	CO	59	N13248	2011	10	4	1
## 6682	CO	59	N13248	2011	11	27	1
## 6683	CO	59	N13248	2011	12	30	1
## 6684	CO	59	N14118	2011	2	19	1
## 6685	CO	59	N14219	2011	6	21	1
## 6686	CO	59	N14219	2011	10	19	1
## 6687	CO	59	N14219	2011	11	24	1
## 6688	CO	59	N14230	2011	8	27	1
## 6689	CO	59	N14230	2011	10	9	1
## 6690	CO	59	N14242	2011	9	20	1
## 6691	CO	59	N16217	2011	6	15	1
## 6692	CO	59	N16217	2011	9	12	1
## 6693	CO	59	N16217	2011	10	30	1
## 6694	CO	59	N16217	2011	11	20	1
## 6695	CO	59	N16234	2011	8	21	1
## 6696	CO	59	N17229	2011	10	22	1
## 6697	CO	59	N17229	2011	12	18	1
## 6698	CO	59	N17229	2011	12	25	1
## 6699	CO	59	N17244	2011	9	24	1
## 6700	CO	59	N17244	2011	9	26	1
## 6701	CO	59	N17245	2011	9	10	1
## 6702	CO	59	N17245	2011	10	17	1
## 6703	CO	59	N18220	2011	11	25	1
## 6704	CO	59	N18223	2011	10	25	1
## 6705	CO	59	N18243	2011	9	21	1
## 6706	CO	59	N24202	2011	9	2	1
## 6707	CO	59	N24212	2011	8	19	1
## 6708	CO	59	N24212	2011	10	12	1
## 6709	CO	59	N24224	2011	10	26	1
## 6710	CO	59	N24224	2011	12	28	1
## 6711	CO	59	N26208	2011	8	2	1
## 6712	CO	59	N26208	2011	9	15	1
## 6713	CO	59	N26208	2011	10	1	1
## 6714	CO	59	N26210	2011	10	10	1
## 6715	CO	59	N26210	2011	12	22	1
## 6716	CO	59	N26210	2011	12	27	1
## 6717	CO	59	N26226	2011	11	1	1
## 6718	CO	59	N27205	2011	6	29	1
## 6719	CO	59	N27213	2011	7	12	1
## 6720	CO	59	N27213	2011	8	10	1
## 6721	CO	59	N27213	2011	8	28	1
## 6722	CO	59	N27239	2011	9	8	1
## 6723	CO	59	N27239	2011	9	17	1
## 6724	CO	59	N27239	2011	10	7	1

## 6725	CO	59	N27421	2011	4	30	1
## 6726	CO	59	N33203	2011	9	13	1
## 6727	CO	59	N33209	2011	5	7	1
## 6728	CO	59	N33209	2011	7	19	1
## 6729	CO	59	N33209	2011	8	3	1
## 6730	CO	59	N33209	2011	8	13	1
## 6731	CO	59	N33286	2011	9	14	1
## 6732	CO	59	N34222	2011	7	30	1
## 6733	CO	59	N34282	2011	7	9	1
## 6734	CO	59	N34282	2011	8	26	1
## 6735	CO	59	N35204	2011	1	1	1
## 6736	CO	59	N35204	2011	9	7	1
## 6737	CO	59	N35204	2011	12	20	1
## 6738	CO	59	N35407	2011	9	28	1
## 6739	CO	59	N36207	2011	9	9	1
## 6740	CO	59	N36207	2011	10	6	1
## 6741	CO	59	N36247	2011	6	25	1
## 6742	CO	59	N36247	2011	8	17	1
## 6743	CO	59	N36247	2011	9	5	1
## 6744	CO	59	N36444	2011	4	7	1
## 6745	CO	59	N36444	2011	5	1	1
## 6746	CO	59	N36444	2011	5	29	1
## 6747	CO	59	N37252	2011	4	27	1
## 6748	CO	59	N37252	2011	5	28	1
## 6749	CO	59	N37253	2011	12	19	1
## 6750	CO	59	N37255	2011	8	16	1
## 6751	CO	59	N37274	2011	10	28	1
## 6752	CO	59	N37281	2011	9	25	1
## 6753	CO	59	N37281	2011	11	22	1
## 6754	CO	59	N37287	2011	7	5	1
## 6755	CO	59	N37287	2011	11	5	1
## 6756	CO	59	N37290	2011	9	27	1
## 6757	CO	59	N37293	2011	8	18	1
## 6758	CO	59	N37293	2011	12	24	1
## 6759	CO	59	N37408	2011	5	10	1
## 6760	CO	59	N37408	2011	11	17	1
## 6761	CO	59	N37413	2011	11	12	1
## 6762	CO	59	N37427	2011	1	21	1
## 6763	CO	59	N37427	2011	4	9	1
## 6764	CO	59	N37434	2011	4	10	1
## 6765	CO	59	N37434	2011	4	14	1
## 6766	CO	59	N37434	2011	4	23	1
## 6767	CO	59	N37434	2011	11	19	1
## 6768	CO	59	N38257	2011	7	26	1
## 6769	CO	59	N38257	2011	9	11	1
## 6770	CO	59	N38257	2011	11	16	1
## 6771	CO	59	N38417	2011	2	12	1
## 6772	CO	59	N38417	2011	4	8	1
## 6773	CO	59	N38417	2011	4	24	1
## 6774	CO	59	N38417	2011	5	2	1
## 6775	CO	59	N38424	2011	1	7	1
## 6776	CO	59	N38424	2011	4	29	1
## 6777	CO	59	N39297	2011	8	9	1
## 6778	CO	59	N39418	2011	1	8	1

## 6779	CO	59	N39418	2011	4	6	1
## 6780	CO	59	N39418	2011	4	12	1
## 6781	CO	59	N39423	2011	2	5	1
## 6782	CO	59	N39423	2011	4	5	1
## 6783	CO	59	N53441	2011	4	3	1
## 6784	CO	59	N53442	2011	4	22	1
## 6785	CO	59	N53442	2011	10	5	1
## 6786	CO	59	N54241	2011	10	14	1
## 6787	CO	59	N54241	2011	10	27	1
## 6788	CO	59	N56859	2011	2	8	1
## 6789	CO	59	N56859	2011	2	20	1
## 6790	CO	59	N56859	2011	2	24	1
## 6791	CO	59	N56859	2011	3	2	1
## 6792	CO	59	N56859	2011	5	16	1
## 6793	CO	59	N57439	2011	1	14	1
## 6794	CO	59	N57439	2011	4	11	1
## 6795	CO	59	N57439	2011	4	28	1
## 6796	CO	59	N57852	2011	1	13	1
## 6797	CO	59	N57852	2011	5	19	1
## 6798	CO	59	N57852	2011	5	30	1
## 6799	CO	59	N57852	2011	6	9	1
## 6800	CO	59	N57852	2011	7	1	1
## 6801	CO	59	N57852	2011	8	1	1
## 6802	CO	59	N57852	2011	8	14	1
## 6803	CO	59	N57855	2011	2	25	1
## 6804	CO	59	N57855	2011	2	27	1
## 6805	CO	59	N57855	2011	3	7	1
## 6806	CO	59	N57855	2011	3	17	1
## 6807	CO	59	N57855	2011	5	26	1
## 6808	CO	59	N57857	2011	2	2	1
## 6809	CO	59	N57857	2011	3	31	1
## 6810	CO	59	N57857	2011	5	22	1
## 6811	CO	59	N57857	2011	7	11	1
## 6812	CO	59	N57857	2011	7	24	1
## 6813	CO	59	N57862	2011	1	6	1
## 6814	CO	59	N57862	2011	1	18	1
## 6815	CO	59	N57862	2011	1	30	1
## 6816	CO	59	N57862	2011	3	30	1
## 6817	CO	59	N57862	2011	4	2	1
## 6818	CO	59	N57862	2011	7	21	1
## 6819	CO	59	N57863	2011	1	4	1
## 6820	CO	59	N57863	2011	3	13	1
## 6821	CO	59	N57863	2011	3	14	1
## 6822	CO	59	N57863	2011	3	15	1
## 6823	CO	59	N57863	2011	5	12	1
## 6824	CO	59	N57863	2011	5	18	1
## 6825	CO	59	N57863	2011	5	24	1
## 6826	CO	59	N57863	2011	8	4	1
## 6827	CO	59	N57864	2011	1	16	1
## 6828	CO	59	N57864	2011	3	20	1
## 6829	CO	59	N57864	2011	4	1	1
## 6830	CO	59	N57864	2011	6	13	1
## 6831	CO	59	N57864	2011	6	17	1
## 6832	CO	59	N57864	2011	8	8	1

## 6833	CO	59	N57864	2011	11	7 1
## 6834	CO	59	N57868	2011	1	9 1
## 6835	CO	59	N57868	2011	1	25 1
## 6836	CO	59	N57868	2011	3	5 1
## 6837	CO	59	N57868	2011	5	5 1
## 6838	CO	59	N57868	2011	6	10 1
## 6839	CO	59	N57868	2011	6	12 1
## 6840	CO	59	N57868	2011	6	16 1
## 6841	CO	59	N57868	2011	7	15 1
## 6842	CO	59	N57868	2011	8	5 1
## 6843	CO	59	N57869	2011	1	23 1
## 6844	CO	59	N57869	2011	3	18 1
## 6845	CO	59	N57869	2011	3	29 1
## 6846	CO	59	N57869	2011	7	3 1
## 6847	CO	59	N57869	2011	7	28 1
## 6848	CO	59	N57869	2011	7	29 1
## 6849	CO	59	N57869	2011	12	1 1
## 6850	CO	59	N57869	2011	12	7 1
## 6851	CO	59	N57870	2011	1	31 1
## 6852	CO	59	N57870	2011	3	3 1
## 6853	CO	59	N57870	2011	3	9 1
## 6854	CO	59	N57870	2011	5	13 1
## 6855	CO	59	N57870	2011	6	19 1
## 6856	CO	59	N57870	2011	6	24 1
## 6857	CO	59	N57870	2011	7	7 1
## 6858	CO	59	N57870	2011	7	14 1
## 6859	CO	59	N57870	2011	11	8 1
## 6860	CO	59	N57870	2011	12	2 1
## 6861	CO	59	N57870	2011	12	8 1
## 6862	CO	59	N69154	2011	4	13 1
## 6863	CO	59	N71411	2011	4	16 1
## 6864	CO	59	N73251	2011	8	6 1
## 6865	CO	59	N73251	2011	9	3 1
## 6866	CO	59	N73251	2011	10	11 1
## 6867	CO	59	N73251	2011	11	13 1
## 6868	CO	59	N73256	2011	8	20 1
## 6869	CO	59	N73256	2011	9	29 1
## 6870	CO	59	N73256	2011	11	21 1
## 6871	CO	59	N73259	2011	7	13 1
## 6872	CO	59	N73259	2011	10	18 1
## 6873	CO	59	N73259	2011	10	31 1
## 6874	CO	59	N73259	2011	11	3 1
## 6875	CO	59	N73278	2011	9	16 1
## 6876	CO	59	N73278	2011	11	30 1
## 6877	CO	59	N73299	2011	9	4 1
## 6878	CO	59	N73299	2011	10	23 1
## 6879	CO	59	N73299	2011	10	24 1
## 6880	CO	59	N73299	2011	11	29 1
## 6881	CO	59	N73299	2011	12	17 1
## 6882	CO	59	N73445	2011	6	4 1
## 6883	CO	59	N73445	2011	9	6 1
## 6884	CO	59	N73860	2011	1	5 1
## 6885	CO	59	N73860	2011	2	7 1
## 6886	CO	59	N73860	2011	2	11 1

## 6887	CO	59	N73860	2011	2	14	1
## 6888	CO	59	N73860	2011	3	23	1
## 6889	CO	59	N73860	2011	5	25	1
## 6890	CO	59	N73860	2011	6	1	1
## 6891	CO	59	N74856	2011	1	20	1
## 6892	CO	59	N74856	2011	2	10	1
## 6893	CO	59	N74856	2011	2	16	1
## 6894	CO	59	N74856	2011	2	22	1
## 6895	CO	59	N74856	2011	5	9	1
## 6896	CO	59	N74856	2011	5	11	1
## 6897	CO	59	N74856	2011	8	11	1
## 6898	CO	59	N75410	2011	5	3	1
## 6899	CO	59	N75425	2011	4	21	1
## 6900	CO	59	N75426	2011	6	8	1
## 6901	CO	59	N75426	2011	6	11	1
## 6902	CO	59	N75428	2011	1	15	1
## 6903	CO	59	N75428	2011	6	18	1
## 6904	CO	59	N75428	2011	11	14	1
## 6905	CO	59	N75429	2011	4	25	1
## 6906	CO	59	N75432	2011	1	22	1
## 6907	CO	59	N75432	2011	1	28	1
## 6908	CO	59	N75432	2011	4	15	1
## 6909	CO	59	N75432	2011	4	17	1
## 6910	CO	59	N75432	2011	7	20	1
## 6911	CO	59	N75432	2011	12	3	1
## 6912	CO	59	N75433	2011	4	4	1
## 6913	CO	59	N75433	2011	4	26	1
## 6914	CO	59	N75435	2011	1	29	1
## 6915	CO	59	N75435	2011	4	19	1
## 6916	CO	59	N75435	2011	5	14	1
## 6917	CO	59	N75435	2011	12	10	1
## 6918	CO	59	N75436	2011	4	20	1
## 6919	CO	59	N75436	2011	7	27	1
## 6920	CO	59	N75851	2011	1	24	1
## 6921	CO	59	N75851	2011	2	3	1
## 6922	CO	59	N75851	2011	2	13	1
## 6923	CO	59	N75851	2011	2	23	1
## 6924	CO	59	N75851	2011	3	8	1
## 6925	CO	59	N75851	2011	6	3	1
## 6926	CO	59	N75851	2011	6	26	1
## 6927	CO	59	N75851	2011	6	30	1
## 6928	CO	59	N75851	2011	7	4	1
## 6929	CO	59	N75851	2011	12	6	1
## 6930	CO	59	N75853	2011	1	17	1
## 6931	CO	59	N75853	2011	2	1	1
## 6932	CO	59	N75853	2011	2	17	1
## 6933	CO	59	N75853	2011	3	6	1
## 6934	CO	59	N75853	2011	3	12	1
## 6935	CO	59	N75853	2011	5	6	1
## 6936	CO	59	N75853	2011	5	20	1
## 6937	CO	59	N75853	2011	6	5	1
## 6938	CO	59	N75853	2011	8	7	1
## 6939	CO	59	N75853	2011	11	9	1
## 6940	CO	59	N75853	2011	12	9	1

## 6941	CO	59	N75854	2011	2	9	1
## 6942	CO	59	N75854	2011	3	11	1
## 6943	CO	59	N75854	2011	3	16	1
## 6944	CO	59	N75854	2011	3	26	1
## 6945	CO	59	N75854	2011	3	27	1
## 6946	CO	59	N75854	2011	3	28	1
## 6947	CO	59	N75854	2011	5	8	1
## 6948	CO	59	N75854	2011	6	23	1
## 6949	CO	59	N75854	2011	11	6	1
## 6950	CO	59	N75854	2011	12	4	1
## 6951	CO	59	N75854	2011	12	11	1
## 6952	CO	59	N75858	2011	1	11	1
## 6953	CO	59	N75858	2011	1	27	1
## 6954	CO	59	N75858	2011	2	28	1
## 6955	CO	59	N75858	2011	3	4	1
## 6956	CO	59	N75858	2011	7	18	1
## 6957	CO	59	N75858	2011	12	13	1
## 6958	CO	59	N75861	2011	1	12	1
## 6959	CO	59	N75861	2011	1	19	1
## 6960	CO	59	N75861	2011	3	21	1
## 6961	CO	59	N75861	2011	5	17	1
## 6962	CO	59	N75861	2011	5	23	1
## 6963	CO	59	N75861	2011	5	31	1
## 6964	CO	59	N75861	2011	6	2	1
## 6965	CO	59	N75861	2011	7	17	1
## 6966	CO	59	N76254	2011	9	30	1
## 6967	CO	59	N76288	2011	7	2	1
## 6968	CO	59	N76288	2011	10	8	1
## 6969	CO	59	N76288	2011	11	2	1
## 6970	CO	59	N76502	2011	9	22	1
## 6971	CO	59	N76502	2011	9	23	1
## 6972	CO	59	N76502	2011	12	15	1
## 6973	CO	59	N76503	2011	8	31	1
## 6974	CO	59	N76504	2011	1	2	1
## 6975	CO	59	N76504	2011	6	22	1
## 6976	CO	59	N76504	2011	10	3	1
## 6977	CO	59	N76504	2011	12	23	1
## 6978	CO	59	N76505	2011	10	16	1
## 6979	CO	59	N76505	2011	10	20	1
## 6980	CO	59	N76514	2011	1	3	1
## 6981	CO	59	N76529	2011	11	10	1
## 6982	CO	59	N77258	2011	8	24	1
## 6983	CO	59	N77258	2011	8	30	1
## 6984	CO	59	N77258	2011	9	18	1
## 6985	CO	59	N77258	2011	11	4	1
## 6986	CO	59	N77261	2011	10	21	1
## 6987	CO	59	N77295	2011	6	14	1
## 6988	CO	59	N77295	2011	8	25	1
## 6989	CO	59	N77295	2011	8	29	1
## 6990	CO	59	N77295	2011	9	1	1
## 6991	CO	59	N77296	2011	8	23	1
## 6992	CO	59	N77296	2011	10	15	1
## 6993	CO	59	N77296	2011	12	16	1
## 6994	CO	59	N77296	2011	12	31	1



## 6995	CO	59	N77431	2011	11	11	1
## 6996	CO	59	N77431	2011	11	18	1
## 6997	CO	59	N77431	2011	11	28	1
## 6998	CO	59	N77520	2011	12	29	1
## 6999	CO	59	N77865	2011	2	21	1
## 7000	CO	59	N77865	2011	3	1	1
## 7001	CO	59	N77865	2011	3	10	1
## 7002	CO	59	N77865	2011	3	24	1
## 7003	CO	59	N77865	2011	6	27	1
## 7004	CO	59	N77865	2011	7	25	1
## 7005	CO	59	N77865	2011	12	5	1
## 7006	CO	59	N77867	2011	1	26	1
## 7007	CO	59	N77867	2011	2	6	1
## 7008	CO	59	N77867	2011	2	15	1
## 7009	CO	59	N77867	2011	2	18	1
## 7010	CO	59	N77867	2011	2	26	1
## 7011	CO	59	N77867	2011	3	22	1
## 7012	CO	59	N77867	2011	6	6	1
## 7013	CO	59	N77867	2011	7	8	1
## 7014	CO	59	N77867	2011	7	22	1
## 7015	CO	59	N77867	2011	7	31	1
## 7016	CO	59	N77871	2011	1	10	1
## 7017	CO	59	N77871	2011	3	19	1
## 7018	CO	59	N77871	2011	3	25	1
## 7019	CO	59	N77871	2011	5	27	1
## 7020	CO	59	N77871	2011	6	7	1
## 7021	CO	59	N77871	2011	7	10	1
## 7022	CO	59	N77871	2011	8	15	1
## 7023	CO	59	N78285	2011	6	28	1
## 7024	CO	59	N78438	2011	4	18	1
## 7025	CO	59	N78438	2011	5	21	1
## 7026	CO	59	N78438	2011	7	6	1
## 7027	CO	59	N78438	2011	8	12	1
## 7028	CO	59	N78501	2011	10	2	1
## 7029	CO	59	N78866	2011	5	4	1
## 7030	CO	59	N78866	2011	5	15	1
## 7031	CO	59	N78866	2011	12	12	1
## 7032	CO	59	N79279	2011	8	22	1
## 7033	CO	59	N79279	2011	12	26	1
## 7034	CO	59	N87507	2011	7	23	1
## 7035	CO	59	N87513	2011	10	29	1
## 7036	CO	60		2011	1	12	1
## 7037	CO	60		2011	1	26	1
## 7038	CO	60		2011	2	1	1
## 7039	CO	60		2011	2	4	1
## 7040	CO	60		2011	2	9	1
## 7041	CO	60		2011	8	27	1
## 7042	CO	60		2011	8	28	1
## 7043	CO	60	N11206	2011	9	28	1
## 7044	CO	60	N12116	2011	2	2	1
## 7045	CO	60	N12125	2011	2	20	1
## 7046	CO	60	N13138	2011	2	17	1
## 7047	CO	60	N14102	2011	8	10	1
## 7048	CO	60	N14106	2011	2	10	1

## 7049	CO	60	N14106	2011	2	24	1
## 7050	CO	60	N14107	2011	2	23	1
## 7051	CO	60	N14115	2011	1	20	1
## 7052	CO	60	N14120	2011	2	22	1
## 7053	CO	60	N14121	2011	2	11	1
## 7054	CO	60	N14121	2011	2	19	1
## 7055	CO	60	N14214	2011	9	15	1
## 7056	CO	60	N14219	2011	9	22	1
## 7057	CO	60	N14230	2011	9	11	1
## 7058	CO	60	N14704	2011	9	10	1
## 7059	CO	60	N16617	2011	9	4	1
## 7060	CO	60	N16732	2011	8	29	1
## 7061	CO	60	N17105	2011	3	1	1
## 7062	CO	60	N17122	2011	1	11	1
## 7063	CO	60	N17122	2011	2	3	1
## 7064	CO	60	N17126	2011	1	18	1
## 7065	CO	60	N17139	2011	2	15	1
## 7066	CO	60	N18112	2011	1	6	1
## 7067	CO	60	N18112	2011	2	16	1
## 7068	CO	60	N18119	2011	1	25	1
## 7069	CO	60	N19117	2011	1	5	1
## 7070	CO	60	N19136	2011	2	8	1
## 7071	CO	60	N19141	2011	2	27	1
## 7072	CO	60	N21108	2011	8	4	1
## 7073	CO	60	N26123	2011	1	19	1
## 7074	CO	60	N26210	2011	9	29	1
## 7075	CO	60	N26215	2011	9	30	1
## 7076	CO	60	N27213	2011	9	16	1
## 7077	CO	60	N27213	2011	9	20	1
## 7078	CO	60	N29124	2011	7	3	1
## 7079	CO	60	N29129	2011	1	7	1
## 7080	CO	60	N29717	2011	9	18	1
## 7081	CO	60	N33103	2011	1	4	1
## 7082	CO	60	N33132	2011	1	13	1
## 7083	CO	60	N33132	2011	3	2	1
## 7084	CO	60	N35260	2011	9	6	1
## 7085	CO	60	N36207	2011	9	3	1
## 7086	CO	60	N37255	2011	9	9	1
## 7087	CO	60	N37263	2011	9	1	1
## 7088	CO	60	N37287	2011	9	27	1
## 7089	CO	60	N37298	2011	9	13	1
## 7090	CO	60	N37434	2011	2	6	1
## 7091	CO	60	N38257	2011	9	21	1
## 7092	CO	60	N38403	2011	7	9	1
## 7093	CO	60	N38403	2011	9	17	1
## 7094	CO	60	N38424	2011	1	29	1
## 7095	CO	60	N57111	2011	2	18	1
## 7096	CO	60	N57857	2011	1	28	1
## 7097	CO	60	N57857	2011	6	2	1
## 7098	CO	60	N57870	2011	5	22	1
## 7099	CO	60	N58101	2011	1	14	1
## 7100	CO	60	N58101	2011	1	21	1
## 7101	CO	60	N67052	2011	4	12	1
## 7102	CO	60	N67157	2011	1	1	1

## 7103	CO	60	N67157	2011	1	10	1
## 7104	CO	60	N67157	2011	2	25	1
## 7105	CO	60	N67157	2011	3	4	1
## 7106	CO	60	N67157	2011	3	13	1
## 7107	CO	60	N67157	2011	3	20	1
## 7108	CO	60	N67157	2011	3	26	1
## 7109	CO	60	N67157	2011	4	9	1
## 7110	CO	60	N67157	2011	4	21	1
## 7111	CO	60	N67157	2011	4	25	1
## 7112	CO	60	N67157	2011	4	27	1
## 7113	CO	60	N67157	2011	6	3	1
## 7114	CO	60	N67157	2011	6	6	1
## 7115	CO	60	N67157	2011	6	9	1
## 7116	CO	60	N67157	2011	6	15	1
## 7117	CO	60	N67157	2011	7	4	1
## 7118	CO	60	N67157	2011	7	7	1
## 7119	CO	60	N67157	2011	7	13	1
## 7120	CO	60	N67157	2011	7	22	1
## 7121	CO	60	N67157	2011	7	27	1
## 7122	CO	60	N67157	2011	8	13	1
## 7123	CO	60	N67157	2011	8	16	1
## 7124	CO	60	N67158	2011	1	16	1
## 7125	CO	60	N67158	2011	2	12	1
## 7126	CO	60	N67158	2011	3	12	1
## 7127	CO	60	N67158	2011	3	22	1
## 7128	CO	60	N67158	2011	4	2	1
## 7129	CO	60	N67158	2011	4	19	1
## 7130	CO	60	N67158	2011	4	24	1
## 7131	CO	60	N67158	2011	6	10	1
## 7132	CO	60	N67158	2011	6	28	1
## 7133	CO	60	N67158	2011	7	2	1
## 7134	CO	60	N67158	2011	7	15	1
## 7135	CO	60	N67158	2011	7	21	1
## 7136	CO	60	N67158	2011	7	25	1
## 7137	CO	60	N67158	2011	7	29	1
## 7138	CO	60	N67158	2011	8	6	1
## 7139	CO	60	N67158	2011	8	9	1
## 7140	CO	60	N67158	2011	8	21	1
## 7141	CO	60	N67158	2011	8	26	1
## 7142	CO	60	N67158	2011	10	10	1
## 7143	CO	60	N67158	2011	10	14	1
## 7144	CO	60	N67158	2011	10	20	1
## 7145	CO	60	N68155	2011	1	17	1
## 7146	CO	60	N68155	2011	3	6	1
## 7147	CO	60	N68155	2011	3	19	1
## 7148	CO	60	N68155	2011	3	28	1
## 7149	CO	60	N68155	2011	4	1	1
## 7150	CO	60	N68155	2011	4	15	1
## 7151	CO	60	N68155	2011	4	20	1
## 7152	CO	60	N68159	2011	1	22	1
## 7153	CO	60	N68159	2011	1	31	1
## 7154	CO	60	N68159	2011	3	17	1
## 7155	CO	60	N68159	2011	3	23	1
## 7156	CO	60	N68159	2011	4	4	1

## 7157	CO	60	N68159	2011	4	11	1
## 7158	CO	60	N68159	2011	4	16	1
## 7159	CO	60	N68159	2011	5	1	1
## 7160	CO	60	N68159	2011	5	4	1
## 7161	CO	60	N68159	2011	5	13	1
## 7162	CO	60	N68159	2011	5	31	1
## 7163	CO	60	N68159	2011	6	12	1
## 7164	CO	60	N68159	2011	6	20	1
## 7165	CO	60	N68159	2011	7	24	1
## 7166	CO	60	N68159	2011	10	4	1
## 7167	CO	60	N68159	2011	10	8	1
## 7168	CO	60	N68159	2011	10	12	1
## 7169	CO	60	N68159	2011	10	25	1
## 7170	CO	60	N68160	2011	1	3	1
## 7171	CO	60	N68160	2011	1	8	1
## 7172	CO	60	N68160	2011	2	26	1
## 7173	CO	60	N68160	2011	3	16	1
## 7174	CO	60	N68160	2011	3	25	1
## 7175	CO	60	N68160	2011	4	3	1
## 7176	CO	60	N68160	2011	4	7	1
## 7177	CO	60	N68160	2011	4	13	1
## 7178	CO	60	N68160	2011	4	14	1
## 7179	CO	60	N68160	2011	4	22	1
## 7180	CO	60	N68160	2011	4	30	1
## 7181	CO	60	N68160	2011	5	2	1
## 7182	CO	60	N68160	2011	5	7	1
## 7183	CO	60	N68160	2011	5	12	1
## 7184	CO	60	N68160	2011	5	14	1
## 7185	CO	60	N68160	2011	5	19	1
## 7186	CO	60	N68160	2011	5	27	1
## 7187	CO	60	N68160	2011	6	8	1
## 7188	CO	60	N68160	2011	6	17	1
## 7189	CO	60	N68160	2011	6	25	1
## 7190	CO	60	N68160	2011	6	30	1
## 7191	CO	60	N68160	2011	7	11	1
## 7192	CO	60	N68160	2011	10	5	1
## 7193	CO	60	N68160	2011	10	22	1
## 7194	CO	60	N69154	2011	1	9	1
## 7195	CO	60	N69154	2011	1	15	1
## 7196	CO	60	N69154	2011	2	5	1
## 7197	CO	60	N69154	2011	2	13	1
## 7198	CO	60	N69154	2011	2	21	1
## 7199	CO	60	N69154	2011	4	5	1
## 7200	CO	60	N69154	2011	4	28	1
## 7201	CO	60	N69154	2011	5	3	1
## 7202	CO	60	N69154	2011	5	6	1
## 7203	CO	60	N69154	2011	5	17	1
## 7204	CO	60	N69154	2011	5	20	1
## 7205	CO	60	N69154	2011	6	1	1
## 7206	CO	60	N69154	2011	6	13	1
## 7207	CO	60	N69154	2011	6	18	1
## 7208	CO	60	N69154	2011	7	8	1
## 7209	CO	60	N69154	2011	7	10	1
## 7210	CO	60	N69154	2011	7	18	1

## 7211	CO	60	N69154	2011	7	23	1
## 7212	CO	60	N69154	2011	7	26	1
## 7213	CO	60	N69154	2011	7	28	1
## 7214	CO	60	N69154	2011	7	30	1
## 7215	CO	60	N69154	2011	8	3	1
## 7216	CO	60	N69154	2011	8	5	1
## 7217	CO	60	N69154	2011	8	8	1
## 7218	CO	60	N69154	2011	8	11	1
## 7219	CO	60	N69154	2011	8	24	1
## 7220	CO	60	N69154	2011	10	2	1
## 7221	CO	60	N69154	2011	10	19	1
## 7222	CO	60	N69154	2011	10	28	1
## 7223	CO	60	N73152	2011	2	14	1
## 7224	CO	60	N73152	2011	2	28	1
## 7225	CO	60	N73152	2011	3	8	1
## 7226	CO	60	N73152	2011	4	18	1
## 7227	CO	60	N73152	2011	4	26	1
## 7228	CO	60	N73152	2011	5	16	1
## 7229	CO	60	N73152	2011	5	30	1
## 7230	CO	60	N73152	2011	6	11	1
## 7231	CO	60	N73152	2011	7	1	1
## 7232	CO	60	N73152	2011	7	6	1
## 7233	CO	60	N73152	2011	7	17	1
## 7234	CO	60	N73152	2011	7	19	1
## 7235	CO	60	N73152	2011	8	1	1
## 7236	CO	60	N73152	2011	8	14	1
## 7237	CO	60	N73152	2011	8	17	1
## 7238	CO	60	N73152	2011	8	19	1
## 7239	CO	60	N73152	2011	10	15	1
## 7240	CO	60	N73152	2011	10	18	1
## 7241	CO	60	N73152	2011	10	21	1
## 7242	CO	60	N73152	2011	10	26	1
## 7243	CO	60	N73256	2011	9	23	1
## 7244	CO	60	N73299	2011	9	8	1
## 7245	CO	60	N76054	2011	3	7	1
## 7246	CO	60	N76062	2011	1	2	1
## 7247	CO	60	N76151	2011	3	3	1
## 7248	CO	60	N76151	2011	3	9	1
## 7249	CO	60	N76151	2011	3	11	1
## 7250	CO	60	N76151	2011	3	15	1
## 7251	CO	60	N76151	2011	3	24	1
## 7252	CO	60	N76151	2011	3	31	1
## 7253	CO	60	N76151	2011	4	8	1
## 7254	CO	60	N76151	2011	4	29	1
## 7255	CO	60	N76151	2011	5	9	1
## 7256	CO	60	N76151	2011	5	21	1
## 7257	CO	60	N76151	2011	5	24	1
## 7258	CO	60	N76151	2011	5	26	1
## 7259	CO	60	N76151	2011	5	28	1
## 7260	CO	60	N76151	2011	6	22	1
## 7261	CO	60	N76151	2011	6	24	1
## 7262	CO	60	N76151	2011	7	20	1
## 7263	CO	60	N76151	2011	8	20	1
## 7264	CO	60	N76151	2011	8	23	1

## 7265	CO	60	N76151	2011	10	3	1
## 7266	CO	60	N76151	2011	10	7	1
## 7267	CO	60	N76151	2011	10	13	1
## 7268	CO	60	N76151	2011	10	17	1
## 7269	CO	60	N76151	2011	10	23	1
## 7270	CO	60	N76153	2011	1	23	1
## 7271	CO	60	N76153	2011	1	27	1
## 7272	CO	60	N76153	2011	2	7	1
## 7273	CO	60	N76153	2011	3	5	1
## 7274	CO	60	N76153	2011	3	10	1
## 7275	CO	60	N76153	2011	3	18	1
## 7276	CO	60	N76153	2011	3	21	1
## 7277	CO	60	N76153	2011	3	27	1
## 7278	CO	60	N76153	2011	3	29	1
## 7279	CO	60	N76153	2011	5	10	1
## 7280	CO	60	N76153	2011	5	15	1
## 7281	CO	60	N76153	2011	5	29	1
## 7282	CO	60	N76153	2011	6	5	1
## 7283	CO	60	N76153	2011	6	7	1
## 7284	CO	60	N76153	2011	6	14	1
## 7285	CO	60	N76153	2011	6	16	1
## 7286	CO	60	N76153	2011	6	21	1
## 7287	CO	60	N76153	2011	6	27	1
## 7288	CO	60	N76153	2011	8	2	1
## 7289	CO	60	N76153	2011	8	12	1
## 7290	CO	60	N76153	2011	8	18	1
## 7291	CO	60	N76153	2011	8	22	1
## 7292	CO	60	N76153	2011	10	1	1
## 7293	CO	60	N76153	2011	10	6	1
## 7294	CO	60	N76153	2011	10	11	1
## 7295	CO	60	N76153	2011	10	24	1
## 7296	CO	60	N76156	2011	1	24	1
## 7297	CO	60	N76156	2011	1	30	1
## 7298	CO	60	N76156	2011	3	14	1
## 7299	CO	60	N76156	2011	3	30	1
## 7300	CO	60	N76156	2011	4	6	1
## 7301	CO	60	N76156	2011	4	10	1
## 7302	CO	60	N76156	2011	4	17	1
## 7303	CO	60	N76156	2011	4	23	1
## 7304	CO	60	N76156	2011	5	8	1
## 7305	CO	60	N76156	2011	5	11	1
## 7306	CO	60	N76156	2011	5	18	1
## 7307	CO	60	N76156	2011	5	23	1
## 7308	CO	60	N76156	2011	5	25	1
## 7309	CO	60	N76156	2011	6	19	1
## 7310	CO	60	N76156	2011	6	23	1
## 7311	CO	60	N76156	2011	6	26	1
## 7312	CO	60	N76156	2011	6	29	1
## 7313	CO	60	N76156	2011	7	5	1
## 7314	CO	60	N76156	2011	7	12	1
## 7315	CO	60	N76156	2011	7	14	1
## 7316	CO	60	N76156	2011	7	16	1
## 7317	CO	60	N76156	2011	7	31	1
## 7318	CO	60	N76156	2011	8	7	1

## 7319	CO	60	N76156	2011	8	15	1
## 7320	CO	60	N76156	2011	8	25	1
## 7321	CO	60	N76156	2011	10	9	1
## 7322	CO	60	N76156	2011	10	16	1
## 7323	CO	60	N76156	2011	10	27	1
## 7324	CO	60	N76503	2011	9	26	1
## 7325	CO	60	N76504	2011	8	30	1
## 7326	CO	60	N76508	2011	9	2	1
## 7327	CO	60	N76508	2011	9	7	1
## 7328	CO	60	N76514	2011	9	24	1
## 7329	CO	60	N77510	2011	9	25	1
## 7330	CO	60	N77865	2011	9	19	1
## 7331	CO	60	N78060	2011	5	5	1
## 7332	CO	60	N78501	2011	9	14	1
## 7333	CO	60	N78511	2011	9	12	1
## 7334	CO	60	N78524	2011	8	31	1
## 7335	CO	60	N78866	2011	6	4	1
## 7336	CO	60	N79279	2011	9	5	1
## 7337	CO	62		2011	1	11	1
## 7338	CO	62		2011	2	1	1
## 7339	CO	62		2011	2	4	1
## 7340	CO	62		2011	8	27	1
## 7341	CO	62		2011	8	28	1
## 7342	CO	62		2011	10	29	1
## 7343	CO	62	N12109	2011	1	17	1
## 7344	CO	62	N12109	2011	3	6	1
## 7345	CO	62	N12109	2011	4	19	1
## 7346	CO	62	N12109	2011	4	26	1
## 7347	CO	62	N12109	2011	8	2	1
## 7348	CO	62	N12109	2011	9	6	1
## 7349	CO	62	N12109	2011	11	20	1
## 7350	CO	62	N12114	2011	1	12	1
## 7351	CO	62	N12114	2011	3	16	1
## 7352	CO	62	N12114	2011	4	4	1
## 7353	CO	62	N12114	2011	4	20	1
## 7354	CO	62	N12114	2011	5	10	1
## 7355	CO	62	N12114	2011	6	28	1
## 7356	CO	62	N12114	2011	7	5	1
## 7357	CO	62	N12114	2011	7	19	1
## 7358	CO	62	N12114	2011	8	22	1
## 7359	CO	62	N12114	2011	11	14	1
## 7360	CO	62	N12114	2011	12	15	1
## 7361	CO	62	N12114	2011	12	21	1
## 7362	CO	62	N12116	2011	4	25	1
## 7363	CO	62	N12116	2011	7	28	1
## 7364	CO	62	N12116	2011	10	15	1
## 7365	CO	62	N12116	2011	11	6	1
## 7366	CO	62	N12125	2011	4	23	1
## 7367	CO	62	N12125	2011	6	14	1
## 7368	CO	62	N12125	2011	6	19	1
## 7369	CO	62	N12125	2011	6	24	1
## 7370	CO	62	N12125	2011	9	29	1
## 7371	CO	62	N12125	2011	10	17	1
## 7372	CO	62	N12125	2011	11	4	1

## 7373	CO	62	N12125	2011	12	11	1
## 7374	CO	62	N12125	2011	12	17	1
## 7375	CO	62	N12125	2011	12	30	1
## 7376	CO	62	N12238	2011	6	4	1
## 7377	CO	62	N13110	2011	2	11	1
## 7378	CO	62	N13110	2011	4	28	1
## 7379	CO	62	N13110	2011	5	22	1
## 7380	CO	62	N13110	2011	6	25	1
## 7381	CO	62	N13110	2011	9	18	1
## 7382	CO	62	N13113	2011	1	26	1
## 7383	CO	62	N13113	2011	4	6	1
## 7384	CO	62	N13113	2011	5	26	1
## 7385	CO	62	N13113	2011	8	8	1
## 7386	CO	62	N13113	2011	12	24	1
## 7387	CO	62	N13138	2011	3	9	1
## 7388	CO	62	N13138	2011	3	12	1
## 7389	CO	62	N13138	2011	3	14	1
## 7390	CO	62	N13138	2011	5	4	1
## 7391	CO	62	N13138	2011	5	9	1
## 7392	CO	62	N13138	2011	5	11	1
## 7393	CO	62	N13138	2011	5	31	1
## 7394	CO	62	N13138	2011	7	2	1
## 7395	CO	62	N13138	2011	7	22	1
## 7396	CO	62	N13138	2011	7	29	1
## 7397	CO	62	N13138	2011	8	9	1
## 7398	CO	62	N13138	2011	8	21	1
## 7399	CO	62	N14102	2011	1	2	1
## 7400	CO	62	N14102	2011	5	20	1
## 7401	CO	62	N14102	2011	6	20	1
## 7402	CO	62	N14102	2011	7	15	1
## 7403	CO	62	N14102	2011	7	31	1
## 7404	CO	62	N14102	2011	8	7	1
## 7405	CO	62	N14102	2011	10	7	1
## 7406	CO	62	N14106	2011	1	6	1
## 7407	CO	62	N14106	2011	3	7	1
## 7408	CO	62	N14106	2011	4	16	1
## 7409	CO	62	N14106	2011	5	29	1
## 7410	CO	62	N14106	2011	10	3	1
## 7411	CO	62	N14107	2011	2	5	1
## 7412	CO	62	N14107	2011	4	14	1
## 7413	CO	62	N14107	2011	5	27	1
## 7414	CO	62	N14107	2011	6	23	1
## 7415	CO	62	N14107	2011	11	30	1
## 7416	CO	62	N14115	2011	8	23	1
## 7417	CO	62	N14115	2011	9	9	1
## 7418	CO	62	N14115	2011	11	11	1
## 7419	CO	62	N14115	2011	12	27	1
## 7420	CO	62	N14118	2011	1	3	1
## 7421	CO	62	N14118	2011	2	3	1
## 7422	CO	62	N14118	2011	2	8	1
## 7423	CO	62	N14118	2011	2	20	1
## 7424	CO	62	N14118	2011	2	24	1
## 7425	CO	62	N14118	2011	3	26	1
## 7426	CO	62	N14118	2011	3	30	1



## 7427	CO	62	N14118	2011	10	5	1
## 7428	CO	62	N14118	2011	10	8	1
## 7429	CO	62	N14118	2011	10	11	1
## 7430	CO	62	N14118	2011	10	24	1
## 7431	CO	62	N14118	2011	11	13	1
## 7432	CO	62	N14118	2011	12	7	1
## 7433	CO	62	N14120	2011	1	28	1
## 7434	CO	62	N14120	2011	3	21	1
## 7435	CO	62	N14120	2011	3	25	1
## 7436	CO	62	N14120	2011	5	25	1
## 7437	CO	62	N14120	2011	10	20	1
## 7438	CO	62	N14120	2011	10	30	1
## 7439	CO	62	N14120	2011	12	29	1
## 7440	CO	62	N14121	2011	1	14	1
## 7441	CO	62	N14121	2011	2	7	1
## 7442	CO	62	N14121	2011	6	3	1
## 7443	CO	62	N14121	2011	6	29	1
## 7444	CO	62	N14121	2011	7	3	1
## 7445	CO	62	N14121	2011	9	4	1
## 7446	CO	62	N14121	2011	10	18	1
## 7447	CO	62	N14121	2011	10	27	1
## 7448	CO	62	N17104	2011	2	6	1
## 7449	CO	62	N17104	2011	2	25	1
## 7450	CO	62	N17104	2011	5	28	1
## 7451	CO	62	N17104	2011	7	14	1
## 7452	CO	62	N17104	2011	9	12	1
## 7453	CO	62	N17104	2011	9	28	1
## 7454	CO	62	N17104	2011	11	18	1
## 7455	CO	62	N17104	2011	11	23	1
## 7456	CO	62	N17104	2011	11	25	1
## 7457	CO	62	N17104	2011	11	27	1
## 7458	CO	62	N17105	2011	1	9	1
## 7459	CO	62	N17105	2011	2	12	1
## 7460	CO	62	N17105	2011	3	20	1
## 7461	CO	62	N17105	2011	4	12	1
## 7462	CO	62	N17105	2011	6	12	1
## 7463	CO	62	N17105	2011	8	3	1
## 7464	CO	62	N17105	2011	8	25	1
## 7465	CO	62	N17105	2011	8	31	1
## 7466	CO	62	N17105	2011	9	19	1
## 7467	CO	62	N17105	2011	9	22	1
## 7468	CO	62	N17105	2011	10	6	1
## 7469	CO	62	N17105	2011	10	23	1
## 7470	CO	62	N17122	2011	3	11	1
## 7471	CO	62	N17122	2011	3	23	1
## 7472	CO	62	N17122	2011	5	18	1
## 7473	CO	62	N17122	2011	7	12	1
## 7474	CO	62	N17122	2011	7	17	1
## 7475	CO	62	N17122	2011	7	20	1
## 7476	CO	62	N17122	2011	7	24	1
## 7477	CO	62	N17122	2011	7	30	1
## 7478	CO	62	N17122	2011	9	11	1
## 7479	CO	62	N17122	2011	12	16	1
## 7480	CO	62	N17126	2011	1	22	1

## 7481	CO	62	N17126	2011	1	31	1
## 7482	CO	62	N17126	2011	3	27	1
## 7483	CO	62	N17126	2011	6	8	1
## 7484	CO	62	N17126	2011	6	10	1
## 7485	CO	62	N17126	2011	7	7	1
## 7486	CO	62	N17126	2011	7	10	1
## 7487	CO	62	N17126	2011	8	20	1
## 7488	CO	62	N17126	2011	8	24	1
## 7489	CO	62	N17126	2011	9	27	1
## 7490	CO	62	N17126	2011	12	14	1
## 7491	CO	62	N17128	2011	3	17	1
## 7492	CO	62	N17128	2011	4	8	1
## 7493	CO	62	N17128	2011	5	3	1
## 7494	CO	62	N17128	2011	8	26	1
## 7495	CO	62	N17128	2011	9	16	1
## 7496	CO	62	N17128	2011	10	4	1
## 7497	CO	62	N17133	2011	4	17	1
## 7498	CO	62	N17133	2011	6	5	1
## 7499	CO	62	N17133	2011	6	7	1
## 7500	CO	62	N17133	2011	11	15	1
## 7501	CO	62	N17133	2011	11	28	1
## 7502	CO	62	N17139	2011	1	21	1
## 7503	CO	62	N17139	2011	2	9	1
## 7504	CO	62	N17139	2011	5	14	1
## 7505	CO	62	N17139	2011	6	11	1
## 7506	CO	62	N17139	2011	8	6	1
## 7507	CO	62	N17139	2011	11	8	1
## 7508	CO	62	N17139	2011	12	18	1
## 7509	CO	62	N18112	2011	2	10	1
## 7510	CO	62	N18112	2011	2	19	1
## 7511	CO	62	N18112	2011	3	29	1
## 7512	CO	62	N18112	2011	5	23	1
## 7513	CO	62	N18112	2011	7	27	1
## 7514	CO	62	N18112	2011	8	15	1
## 7515	CO	62	N18112	2011	9	26	1
## 7516	CO	62	N18119	2011	1	20	1
## 7517	CO	62	N18119	2011	3	8	1
## 7518	CO	62	N18119	2011	3	15	1
## 7519	CO	62	N18119	2011	4	9	1
## 7520	CO	62	N18119	2011	8	12	1
## 7521	CO	62	N18119	2011	9	10	1
## 7522	CO	62	N18119	2011	11	3	1
## 7523	CO	62	N18119	2011	12	13	1
## 7524	CO	62	N19117	2011	1	4	1
## 7525	CO	62	N19117	2011	1	24	1
## 7526	CO	62	N19117	2011	2	14	1
## 7527	CO	62	N19117	2011	2	21	1
## 7528	CO	62	N19117	2011	4	15	1
## 7529	CO	62	N19117	2011	5	1	1
## 7530	CO	62	N19117	2011	9	17	1
## 7531	CO	62	N19117	2011	10	9	1
## 7532	CO	62	N19117	2011	11	9	1
## 7533	CO	62	N19117	2011	11	21	1
## 7534	CO	62	N19117	2011	12	3	1

## 7535	CO	62	N19130	2011	1	8	1
## 7536	CO	62	N19130	2011	1	30	1
## 7537	CO	62	N19130	2011	3	3	1
## 7538	CO	62	N19130	2011	3	13	1
## 7539	CO	62	N19130	2011	8	13	1
## 7540	CO	62	N19130	2011	9	15	1
## 7541	CO	62	N19130	2011	10	2	1
## 7542	CO	62	N19130	2011	12	10	1
## 7543	CO	62	N19130	2011	12	25	1
## 7544	CO	62	N19136	2011	1	18	1
## 7545	CO	62	N19136	2011	2	18	1
## 7546	CO	62	N19136	2011	3	31	1
## 7547	CO	62	N19136	2011	6	6	1
## 7548	CO	62	N19136	2011	7	4	1
## 7549	CO	62	N19136	2011	7	13	1
## 7550	CO	62	N19136	2011	8	29	1
## 7551	CO	62	N19136	2011	10	16	1
## 7552	CO	62	N19136	2011	10	19	1
## 7553	CO	62	N19136	2011	11	5	1
## 7554	CO	62	N19141	2011	3	24	1
## 7555	CO	62	N19141	2011	4	27	1
## 7556	CO	62	N19141	2011	5	19	1
## 7557	CO	62	N19141	2011	6	16	1
## 7558	CO	62	N19141	2011	7	23	1
## 7559	CO	62	N19141	2011	9	24	1
## 7560	CO	62	N19141	2011	11	7	1
## 7561	CO	62	N19141	2011	12	9	1
## 7562	CO	62	N19141	2011	12	19	1
## 7563	CO	62	N19141	2011	12	28	1
## 7564	CO	62	N21108	2011	1	7	1
## 7565	CO	62	N21108	2011	1	27	1
## 7566	CO	62	N21108	2011	5	6	1
## 7567	CO	62	N21108	2011	5	15	1
## 7568	CO	62	N21108	2011	8	1	1
## 7569	CO	62	N21108	2011	11	22	1
## 7570	CO	62	N21108	2011	11	29	1
## 7571	CO	62	N21108	2011	12	6	1
## 7572	CO	62	N24702	2011	12	31	1
## 7573	CO	62	N26123	2011	1	1	1
## 7574	CO	62	N26123	2011	1	29	1
## 7575	CO	62	N26123	2011	3	2	1
## 7576	CO	62	N26123	2011	4	3	1
## 7577	CO	62	N26123	2011	4	13	1
## 7578	CO	62	N26123	2011	4	21	1
## 7579	CO	62	N26123	2011	4	24	1
## 7580	CO	62	N26123	2011	9	5	1
## 7581	CO	62	N26123	2011	10	21	1
## 7582	CO	62	N26123	2011	11	1	1
## 7583	CO	62	N26123	2011	11	26	1
## 7584	CO	62	N26123	2011	12	12	1
## 7585	CO	62	N29124	2011	2	17	1
## 7586	CO	62	N29124	2011	5	8	1
## 7587	CO	62	N29124	2011	5	21	1
## 7588	CO	62	N29124	2011	6	13	1

## 7589	CO	62	N29124	2011	7	18	1
## 7590	CO	62	N29124	2011	8	16	1
## 7591	CO	62	N29124	2011	9	30	1
## 7592	CO	62	N29124	2011	11	19	1
## 7593	CO	62	N29124	2011	12	23	1
## 7594	CO	62	N29124	2011	12	26	1
## 7595	CO	62	N29129	2011	3	1	1
## 7596	CO	62	N29129	2011	4	2	1
## 7597	CO	62	N29129	2011	4	7	1
## 7598	CO	62	N29129	2011	4	30	1
## 7599	CO	62	N29129	2011	8	10	1
## 7600	CO	62	N29129	2011	8	18	1
## 7601	CO	62	N29129	2011	9	21	1
## 7602	CO	62	N29129	2011	11	17	1
## 7603	CO	62	N33103	2011	1	15	1
## 7604	CO	62	N33103	2011	1	19	1
## 7605	CO	62	N33103	2011	2	23	1
## 7606	CO	62	N33103	2011	3	18	1
## 7607	CO	62	N33103	2011	3	28	1
## 7608	CO	62	N33103	2011	7	8	1
## 7609	CO	62	N33103	2011	7	11	1
## 7610	CO	62	N33103	2011	9	3	1
## 7611	CO	62	N33103	2011	9	20	1
## 7612	CO	62	N33103	2011	10	13	1
## 7613	CO	62	N33103	2011	12	2	1
## 7614	CO	62	N33103	2011	12	5	1
## 7615	CO	62	N33103	2011	12	22	1
## 7616	CO	62	N33132	2011	5	13	1
## 7617	CO	62	N33132	2011	8	14	1
## 7618	CO	62	N33132	2011	12	20	1
## 7619	CO	62	N34131	2011	1	23	1
## 7620	CO	62	N34131	2011	2	22	1
## 7621	CO	62	N34131	2011	3	10	1
## 7622	CO	62	N34131	2011	4	1	1
## 7623	CO	62	N34131	2011	4	5	1
## 7624	CO	62	N34131	2011	7	6	1
## 7625	CO	62	N34131	2011	8	5	1
## 7626	CO	62	N34131	2011	8	11	1
## 7627	CO	62	N34131	2011	8	17	1
## 7628	CO	62	N34131	2011	9	23	1
## 7629	CO	62	N34131	2011	10	12	1
## 7630	CO	62	N34131	2011	12	1	1
## 7631	CO	62	N34137	2011	1	16	1
## 7632	CO	62	N34137	2011	2	2	1
## 7633	CO	62	N34137	2011	5	30	1
## 7634	CO	62	N34137	2011	6	26	1
## 7635	CO	62	N34137	2011	8	19	1
## 7636	CO	62	N34137	2011	8	30	1
## 7637	CO	62	N34137	2011	9	7	1
## 7638	CO	62	N34137	2011	10	25	1
## 7639	CO	62	N34137	2011	11	24	1
## 7640	CO	62	N34222	2011	5	24	1
## 7641	CO	62	N37290	2011	11	2	1
## 7642	CO	62	N41135	2011	4	22	1

## 7643	CO	62	N41135	2011	6	21	1
## 7644	CO	62	N41135	2011	6	30	1
## 7645	CO	62	N41135	2011	10	1	1
## 7646	CO	62	N41135	2011	12	8	1
## 7647	CO	62	N41140	2011	2	26	1
## 7648	CO	62	N41140	2011	5	17	1
## 7649	CO	62	N41140	2011	6	17	1
## 7650	CO	62	N41140	2011	7	26	1
## 7651	CO	62	N41140	2011	9	2	1
## 7652	CO	62	N41140	2011	9	25	1
## 7653	CO	62	N41140	2011	10	28	1
## 7654	CO	62	N41140	2011	10	31	1
## 7655	CO	62	N48127	2011	2	15	1
## 7656	CO	62	N48127	2011	2	28	1
## 7657	CO	62	N48127	2011	4	10	1
## 7658	CO	62	N48127	2011	7	9	1
## 7659	CO	62	N48127	2011	7	16	1
## 7660	CO	62	N48127	2011	9	1	1
## 7661	CO	62	N48127	2011	10	14	1
## 7662	CO	62	N54711	2011	3	4	1
## 7663	CO	62	N57111	2011	1	5	1
## 7664	CO	62	N57111	2011	3	22	1
## 7665	CO	62	N57111	2011	4	18	1
## 7666	CO	62	N57111	2011	5	16	1
## 7667	CO	62	N57111	2011	6	15	1
## 7668	CO	62	N57111	2011	7	25	1
## 7669	CO	62	N57111	2011	9	8	1
## 7670	CO	62	N57111	2011	9	14	1
## 7671	CO	62	N57111	2011	10	10	1
## 7672	CO	62	N57111	2011	11	10	1
## 7673	CO	62	N57852	2011	5	5	1
## 7674	CO	62	N57852	2011	5	12	1
## 7675	CO	62	N57862	2011	6	22	1
## 7676	CO	62	N57869	2011	1	13	1
## 7677	CO	62	N58101	2011	1	25	1
## 7678	CO	62	N58101	2011	2	27	1
## 7679	CO	62	N58101	2011	4	11	1
## 7680	CO	62	N58101	2011	4	29	1
## 7681	CO	62	N58101	2011	5	2	1
## 7682	CO	62	N58101	2011	5	7	1
## 7683	CO	62	N58101	2011	6	18	1
## 7684	CO	62	N58101	2011	6	27	1
## 7685	CO	62	N58101	2011	7	21	1
## 7686	CO	62	N58101	2011	9	13	1
## 7687	CO	62	N58101	2011	10	22	1
## 7688	CO	62	N58101	2011	10	26	1
## 7689	CO	62	N58101	2011	11	12	1
## 7690	CO	62	N58101	2011	12	4	1
## 7691	CO	62	N66051	2011	2	13	1
## 7692	CO	62	N67134	2011	3	19	1
## 7693	CO	62	N67134	2011	6	9	1
## 7694	CO	62	N67134	2011	7	1	1
## 7695	CO	62	N67134	2011	11	16	1
## 7696	CO	62	N73259	2011	1	10	1

## 7697	CO	62	N73276	2011	3	5	1
## 7698	CO	62	N73299	2011	6	1	1
## 7699	CO	62	N75861	2011	2	16	1
## 7700	CO	62	N76156	2011	8	4	1
## 7701	CO	62	N76254	2011	6	2	1
## 7702	CO	73		2011	1	5	1
## 7703	CO	73	N59053	2011	3	28	1
## 7704	CO	73	N66057	2011	3	27	1
## 7705	CO	73	N68061	2011	3	26	1
## 7706	CO	73	N69063	2011	1	4	1
## 7707	CO	73	N69063	2011	1	8	1
## 7708	CO	73	N69063	2011	3	16	1
## 7709	CO	73	N69063	2011	3	19	1
## 7710	CO	73	N69063	2011	3	22	1
## 7711	CO	73	N69063	2011	3	30	1
## 7712	CO	73	N69063	2011	3	31	1
## 7713	CO	73	N76062	2011	3	25	1
## 7714	CO	73	N76064	2011	1	6	1
## 7715	CO	73	N76064	2011	3	11	1
## 7716	CO	73	N76064	2011	3	12	1
## 7717	CO	73	N76064	2011	3	15	1
## 7718	CO	73	N76064	2011	3	17	1
## 7719	CO	73	N76064	2011	3	18	1
## 7720	CO	73	N76065	2011	1	1	1
## 7721	CO	73	N76065	2011	1	2	1
## 7722	CO	73	N76065	2011	1	7	1
## 7723	CO	73	N76065	2011	3	13	1
## 7724	CO	73	N76065	2011	3	14	1
## 7725	CO	73	N76065	2011	3	20	1
## 7726	CO	73	N76065	2011	3	21	1
## 7727	CO	73	N76065	2011	3	23	1
## 7728	CO	73	N76065	2011	3	24	1
## 7729	CO	73	N76065	2011	4	1	1
## 7730	CO	73	N76065	2011	4	2	1
## 7731	CO	73	N77066	2011	1	3	1
## 7732	CO	73	N77066	2011	3	7	1
## 7733	CO	73	N77066	2011	3	8	1
## 7734	CO	73	N77066	2011	3	9	1
## 7735	CO	73	N77066	2011	3	10	1
## 7736	CO	73	N77066	2011	3	29	1
## 7737	CO	73	N78060	2011	3	6	1
## 7738	CO	77	N76062	2011	1	1	1
## 7739	CO	89		2011	1	12	1
## 7740	CO	89		2011	1	27	1
## 7741	CO	89		2011	2	1	1
## 7742	CO	89		2011	2	2	1
## 7743	CO	89		2011	2	4	1
## 7744	CO	89		2011	8	27	1
## 7745	CO	89		2011	8	28	1
## 7746	CO	89		2011	8	29	1
## 7747	CO	89	N11206	2011	1	10	1
## 7748	CO	89	N11206	2011	2	14	1
## 7749	CO	89	N11206	2011	6	4	1
## 7750	CO	89	N12216	2011	1	24	1

## 7751	CO	89	N12216	2011	9	19	1
## 7752	CO	89	N12218	2011	1	25	1
## 7753	CO	89	N12218	2011	4	2	1
## 7754	CO	89	N12218	2011	7	22	1
## 7755	CO	89	N12218	2011	9	13	1
## 7756	CO	89	N12218	2011	9	21	1
## 7757	CO	89	N12221	2011	9	6	1
## 7758	CO	89	N12225	2011	10	14	1
## 7759	CO	89	N12238	2011	7	6	1
## 7760	CO	89	N13248	2011	4	1	1
## 7761	CO	89	N13248	2011	11	29	1
## 7762	CO	89	N13624	2011	12	6	1
## 7763	CO	89	N13716	2011	3	20	1
## 7764	CO	89	N14214	2011	2	27	1
## 7765	CO	89	N14214	2011	8	8	1
## 7766	CO	89	N14219	2011	2	15	1
## 7767	CO	89	N14219	2011	6	15	1
## 7768	CO	89	N14219	2011	11	15	1
## 7769	CO	89	N14228	2011	8	7	1
## 7770	CO	89	N14228	2011	9	30	1
## 7771	CO	89	N14230	2011	6	11	1
## 7772	CO	89	N14231	2011	3	15	1
## 7773	CO	89	N14231	2011	9	24	1
## 7774	CO	89	N14237	2011	9	18	1
## 7775	CO	89	N14242	2011	3	22	1
## 7776	CO	89	N14242	2011	6	21	1
## 7777	CO	89	N14242	2011	7	11	1
## 7778	CO	89	N14653	2011	4	10	1
## 7779	CO	89	N14704	2011	7	26	1
## 7780	CO	89	N15710	2011	10	11	1
## 7781	CO	89	N15710	2011	11	30	1
## 7782	CO	89	N15712	2011	1	16	1
## 7783	CO	89	N16217	2011	3	25	1
## 7784	CO	89	N16217	2011	8	15	1
## 7785	CO	89	N16701	2011	1	4	1
## 7786	CO	89	N16709	2011	1	5	1
## 7787	CO	89	N16709	2011	5	21	1
## 7788	CO	89	N16732	2011	10	19	1
## 7789	CO	89	N16732	2011	11	13	1
## 7790	CO	89	N17229	2011	3	31	1
## 7791	CO	89	N17244	2011	2	24	1
## 7792	CO	89	N17244	2011	9	25	1
## 7793	CO	89	N17620	2011	4	24	1
## 7794	CO	89	N17730	2011	3	6	1
## 7795	CO	89	N17730	2011	3	27	1
## 7796	CO	89	N18220	2011	5	9	1
## 7797	CO	89	N18220	2011	7	4	1
## 7798	CO	89	N18220	2011	10	31	1
## 7799	CO	89	N18223	2011	3	1	1
## 7800	CO	89	N18223	2011	9	14	1
## 7801	CO	89	N18223	2011	9	17	1
## 7802	CO	89	N18223	2011	12	14	1
## 7803	CO	89	N19621	2011	12	3	1
## 7804	CO	89	N23708	2011	7	31	1

## 7805	CO	89	N23708	2011	10	5	1
## 7806	CO	89	N23708	2011	10	16	1
## 7807	CO	89	N23721	2011	3	21	1
## 7808	CO	89	N24202	2011	1	17	1
## 7809	CO	89	N24202	2011	2	28	1
## 7810	CO	89	N24202	2011	3	10	1
## 7811	CO	89	N24202	2011	3	18	1
## 7812	CO	89	N24211	2011	8	5	1
## 7813	CO	89	N24211	2011	10	17	1
## 7814	CO	89	N24212	2011	3	4	1
## 7815	CO	89	N24212	2011	3	23	1
## 7816	CO	89	N24212	2011	11	14	1
## 7817	CO	89	N24706	2011	3	14	1
## 7818	CO	89	N24706	2011	9	5	1
## 7819	CO	89	N24729	2011	1	6	1
## 7820	CO	89	N24729	2011	1	9	1
## 7821	CO	89	N26208	2011	8	1	1
## 7822	CO	89	N26210	2011	10	24	1
## 7823	CO	89	N26215	2011	1	30	1
## 7824	CO	89	N26215	2011	3	29	1
## 7825	CO	89	N26215	2011	6	22	1
## 7826	CO	89	N26215	2011	9	27	1
## 7827	CO	89	N27205	2011	2	8	1
## 7828	CO	89	N27213	2011	9	23	1
## 7829	CO	89	N27239	2011	1	20	1
## 7830	CO	89	N27239	2011	3	24	1
## 7831	CO	89	N27239	2011	6	29	1
## 7832	CO	89	N27239	2011	10	29	1
## 7833	CO	89	N27421	2011	5	16	1
## 7834	CO	89	N27421	2011	8	26	1
## 7835	CO	89	N27724	2011	2	19	1
## 7836	CO	89	N27724	2011	11	21	1
## 7837	CO	89	N27733	2011	10	4	1
## 7838	CO	89	N27733	2011	10	9	1
## 7839	CO	89	N29129	2011	5	25	1
## 7840	CO	89	N29717	2011	7	12	1
## 7841	CO	89	N29717	2011	7	29	1
## 7842	CO	89	N31412	2011	12	22	1
## 7843	CO	89	N32404	2011	12	28	1
## 7844	CO	89	N32404	2011	12	30	1
## 7845	CO	89	N33203	2011	8	6	1
## 7846	CO	89	N33209	2011	3	3	1
## 7847	CO	89	N33262	2011	2	11	1
## 7848	CO	89	N33262	2011	4	26	1
## 7849	CO	89	N33262	2011	4	29	1
## 7850	CO	89	N33262	2011	11	4	1
## 7851	CO	89	N33262	2011	11	24	1
## 7852	CO	89	N33262	2011	12	7	1
## 7853	CO	89	N33264	2011	11	5	1
## 7854	CO	89	N33264	2011	11	8	1
## 7855	CO	89	N33264	2011	12	10	1
## 7856	CO	89	N33266	2011	11	12	1
## 7857	CO	89	N33266	2011	12	9	1
## 7858	CO	89	N33284	2011	2	16	1



## 7859	CO	89	N33284	2011	2	23	1
## 7860	CO	89	N33286	2011	1	28	1
## 7861	CO	89	N33286	2011	2	22	1
## 7862	CO	89	N33286	2011	10	25	1
## 7863	CO	89	N33289	2011	9	28	1
## 7864	CO	89	N33292	2011	3	5	1
## 7865	CO	89	N33292	2011	5	13	1
## 7866	CO	89	N33292	2011	11	16	1
## 7867	CO	89	N34222	2011	7	1	1
## 7868	CO	89	N34282	2011	7	5	1
## 7869	CO	89	N34282	2011	7	27	1
## 7870	CO	89	N35204	2011	3	13	1
## 7871	CO	89	N35260	2011	11	2	1
## 7872	CO	89	N35260	2011	12	13	1
## 7873	CO	89	N35271	2011	11	9	1
## 7874	CO	89	N35407	2011	12	20	1
## 7875	CO	89	N36207	2011	5	14	1
## 7876	CO	89	N36247	2011	10	30	1
## 7877	CO	89	N36272	2011	4	8	1
## 7878	CO	89	N36272	2011	4	15	1
## 7879	CO	89	N36272	2011	4	22	1
## 7880	CO	89	N36272	2011	8	17	1
## 7881	CO	89	N36272	2011	11	1	1
## 7882	CO	89	N36272	2011	11	17	1
## 7883	CO	89	N36280	2011	1	26	1
## 7884	CO	89	N36280	2011	7	23	1
## 7885	CO	89	N36280	2011	9	16	1
## 7886	CO	89	N36444	2011	5	27	1
## 7887	CO	89	N36444	2011	12	5	1
## 7888	CO	89	N37252	2011	5	28	1
## 7889	CO	89	N37252	2011	11	23	1
## 7890	CO	89	N37253	2011	1	14	1
## 7891	CO	89	N37253	2011	3	11	1
## 7892	CO	89	N37253	2011	3	17	1
## 7893	CO	89	N37253	2011	6	28	1
## 7894	CO	89	N37253	2011	9	7	1
## 7895	CO	89	N37253	2011	9	20	1
## 7896	CO	89	N37253	2011	11	11	1
## 7897	CO	89	N37263	2011	4	5	1
## 7898	CO	89	N37267	2011	8	21	1
## 7899	CO	89	N37273	2011	4	13	1
## 7900	CO	89	N37273	2011	7	19	1
## 7901	CO	89	N37273	2011	8	30	1
## 7902	CO	89	N37273	2011	8	31	1
## 7903	CO	89	N37274	2011	7	3	1
## 7904	CO	89	N37277	2011	4	9	1
## 7905	CO	89	N37277	2011	4	16	1
## 7906	CO	89	N37281	2011	3	8	1
## 7907	CO	89	N37281	2011	9	4	1
## 7908	CO	89	N37287	2011	6	17	1
## 7909	CO	89	N37287	2011	6	24	1
## 7910	CO	89	N37287	2011	9	2	1
## 7911	CO	89	N37287	2011	10	1	1
## 7912	CO	89	N37287	2011	10	21	1

## 7913	CO	89	N37290	2011	6	14	1
## 7914	CO	89	N37290	2011	7	25	1
## 7915	CO	89	N37293	2011	4	23	1
## 7916	CO	89	N37298	2011	3	7	1
## 7917	CO	89	N37298	2011	6	19	1
## 7918	CO	89	N37298	2011	7	30	1
## 7919	CO	89	N37298	2011	8	3	1
## 7920	CO	89	N37409	2011	5	2	1
## 7921	CO	89	N37409	2011	12	29	1
## 7922	CO	89	N37420	2011	8	19	1
## 7923	CO	89	N37427	2011	11	7	1
## 7924	CO	89	N37434	2011	5	15	1
## 7925	CO	89	N38257	2011	4	6	1
## 7926	CO	89	N38403	2011	5	11	1
## 7927	CO	89	N38403	2011	12	25	1
## 7928	CO	89	N38417	2011	11	6	1
## 7929	CO	89	N38424	2011	12	26	1
## 7930	CO	89	N38443	2011	5	18	1
## 7931	CO	89	N38443	2011	5	31	1
## 7932	CO	89	N38443	2011	6	8	1
## 7933	CO	89	N38727	2011	9	3	1
## 7934	CO	89	N39297	2011	8	2	1
## 7935	CO	89	N39297	2011	8	14	1
## 7936	CO	89	N39418	2011	12	12	1
## 7937	CO	89	N39423	2011	6	7	1
## 7938	CO	89	N39726	2011	10	23	1
## 7939	CO	89	N41135	2011	5	24	1
## 7940	CO	89	N41140	2011	2	17	1
## 7941	CO	89	N47414	2011	6	5	1
## 7942	CO	89	N47414	2011	12	4	1
## 7943	CO	89	N53441	2011	5	30	1
## 7944	CO	89	N53441	2011	11	20	1
## 7945	CO	89	N53442	2011	5	22	1
## 7946	CO	89	N53442	2011	12	15	1
## 7947	CO	89	N54241	2011	2	13	1
## 7948	CO	89	N54241	2011	7	8	1
## 7949	CO	89	N54241	2011	10	7	1
## 7950	CO	89	N54711	2011	10	2	1
## 7951	CO	89	N54711	2011	11	18	1
## 7952	CO	89	N57439	2011	11	27	1
## 7953	CO	89	N57439	2011	12	11	1
## 7954	CO	89	N57857	2011	1	8	1
## 7955	CO	89	N57857	2011	4	14	1
## 7956	CO	89	N57862	2011	9	12	1
## 7957	CO	89	N57863	2011	10	12	1
## 7958	CO	89	N57864	2011	10	22	1
## 7959	CO	89	N57868	2011	2	5	1
## 7960	CO	89	N57868	2011	10	8	1
## 7961	CO	89	N57870	2011	1	29	1
## 7962	CO	89	N66051	2011	6	23	1
## 7963	CO	89	N66056	2011	1	13	1
## 7964	CO	89	N68061	2011	4	28	1
## 7965	CO	89	N68061	2011	8	4	1
## 7966	CO	89	N68159	2011	4	21	1

## 7967	CO	89	N69063	2011	5	5	1
## 7968	CO	89	N69063	2011	7	28	1
## 7969	CO	89	N69063	2011	8	11	1
## 7970	CO	89	N69063	2011	8	25	1
## 7971	CO	89	N69063	2011	9	22	1
## 7972	CO	89	N69063	2011	10	20	1
## 7973	CO	89	N72405	2011	1	2	1
## 7974	CO	89	N72405	2011	12	18	1
## 7975	CO	89	N73251	2011	7	13	1
## 7976	CO	89	N73256	2011	1	11	1
## 7977	CO	89	N73256	2011	1	19	1
## 7978	CO	89	N73256	2011	3	28	1
## 7979	CO	89	N73256	2011	9	10	1
## 7980	CO	89	N73256	2011	10	28	1
## 7981	CO	89	N73259	2011	6	13	1
## 7982	CO	89	N73259	2011	7	24	1
## 7983	CO	89	N73259	2011	8	24	1
## 7984	CO	89	N73270	2011	4	3	1
## 7985	CO	89	N73270	2011	12	1	1
## 7986	CO	89	N73275	2011	4	20	1
## 7987	CO	89	N73275	2011	6	26	1
## 7988	CO	89	N73275	2011	11	3	1
## 7989	CO	89	N73275	2011	12	8	1
## 7990	CO	89	N73276	2011	4	11	1
## 7991	CO	89	N73276	2011	4	19	1
## 7992	CO	89	N73276	2011	5	17	1
## 7993	CO	89	N73276	2011	11	22	1
## 7994	CO	89	N73278	2011	1	3	1
## 7995	CO	89	N73278	2011	1	23	1
## 7996	CO	89	N73283	2011	2	21	1
## 7997	CO	89	N73283	2011	3	9	1
## 7998	CO	89	N73283	2011	8	20	1
## 7999	CO	89	N73291	2011	7	20	1
## 8000	CO	89	N73291	2011	12	31	1
## 8001	CO	89	N73299	2011	8	10	1
## 8002	CO	89	N73406	2011	1	1	1
## 8003	CO	89	N73406	2011	6	3	1
## 8004	CO	89	N75410	2011	5	23	1
## 8005	CO	89	N75410	2011	12	23	1
## 8006	CO	89	N75410	2011	12	27	1
## 8007	CO	89	N75425	2011	4	18	1
## 8008	CO	89	N75425	2011	6	27	1
## 8009	CO	89	N75426	2011	2	20	1
## 8010	CO	89	N75426	2011	6	1	1
## 8011	CO	89	N75426	2011	7	10	1
## 8012	CO	89	N75428	2011	5	8	1
## 8013	CO	89	N75432	2011	8	16	1
## 8014	CO	89	N75432	2011	12	16	1
## 8015	CO	89	N75433	2011	5	6	1
## 8016	CO	89	N75433	2011	8	23	1
## 8017	CO	89	N75436	2011	12	21	1
## 8018	CO	89	N75851	2011	1	7	1
## 8019	CO	89	N75854	2011	2	12	1
## 8020	CO	89	N75861	2011	10	10	1

## 8021	CO	89	N76062	2011	2	6	1
## 8022	CO	89	N76064	2011	1	15	1
## 8023	CO	89	N76064	2011	5	12	1
## 8024	CO	89	N76064	2011	6	9	1
## 8025	CO	89	N76064	2011	6	16	1
## 8026	CO	89	N76064	2011	9	8	1
## 8027	CO	89	N76064	2011	9	29	1
## 8028	CO	89	N76064	2011	10	13	1
## 8029	CO	89	N76064	2011	10	27	1
## 8030	CO	89	N76065	2011	2	10	1
## 8031	CO	89	N76065	2011	3	2	1
## 8032	CO	89	N76065	2011	5	19	1
## 8033	CO	89	N76065	2011	7	14	1
## 8034	CO	89	N76065	2011	8	18	1
## 8035	CO	89	N76065	2011	9	1	1
## 8036	CO	89	N76065	2011	9	15	1
## 8037	CO	89	N76254	2011	1	18	1
## 8038	CO	89	N76254	2011	1	21	1
## 8039	CO	89	N76254	2011	10	3	1
## 8040	CO	89	N76265	2011	4	12	1
## 8041	CO	89	N76265	2011	12	2	1
## 8042	CO	89	N76269	2011	4	30	1
## 8043	CO	89	N76269	2011	6	12	1
## 8044	CO	89	N76288	2011	2	7	1
## 8045	CO	89	N76288	2011	3	19	1
## 8046	CO	89	N76288	2011	8	22	1
## 8047	CO	89	N76503	2011	7	15	1
## 8048	CO	89	N76503	2011	8	13	1
## 8049	CO	89	N76504	2011	3	16	1
## 8050	CO	89	N76504	2011	6	20	1
## 8051	CO	89	N76508	2011	2	9	1
## 8052	CO	89	N76508	2011	11	26	1
## 8053	CO	89	N76523	2011	7	9	1
## 8054	CO	89	N76529	2011	1	31	1
## 8055	CO	89	N76529	2011	5	1	1
## 8056	CO	89	N76529	2011	12	24	1
## 8057	CO	89	N77066	2011	2	3	1
## 8058	CO	89	N77066	2011	5	26	1
## 8059	CO	89	N77066	2011	6	2	1
## 8060	CO	89	N77066	2011	6	30	1
## 8061	CO	89	N77066	2011	7	7	1
## 8062	CO	89	N77066	2011	7	21	1
## 8063	CO	89	N77066	2011	10	6	1
## 8064	CO	89	N77258	2011	10	15	1
## 8065	CO	89	N77261	2011	4	4	1
## 8066	CO	89	N77261	2011	5	10	1
## 8067	CO	89	N77261	2011	10	26	1
## 8068	CO	89	N77261	2011	11	19	1
## 8069	CO	89	N77295	2011	3	30	1
## 8070	CO	89	N77296	2011	3	26	1
## 8071	CO	89	N77296	2011	10	18	1
## 8072	CO	89	N77296	2011	11	10	1
## 8073	CO	89	N77296	2011	11	25	1
## 8074	CO	89	N77430	2011	5	4	1

## 8075	CO	89	N77430	2011	5	20	1
## 8076	CO	89	N77431	2011	5	3	1
## 8077	CO	89	N77518	2011	5	29	1
## 8078	CO	89	N77518	2011	6	25	1
## 8079	CO	89	N77530	2011	4	27	1
## 8080	CO	89	N78060	2011	4	7	1
## 8081	CO	89	N78285	2011	5	7	1
## 8082	CO	89	N78285	2011	9	9	1
## 8083	CO	89	N78438	2011	6	6	1
## 8084	CO	89	N78438	2011	7	2	1
## 8085	CO	89	N78501	2011	6	18	1
## 8086	CO	89	N78501	2011	7	16	1
## 8087	CO	89	N78506	2011	2	18	1
## 8088	CO	89	N78506	2011	6	10	1
## 8089	CO	89	N78506	2011	7	17	1
## 8090	CO	89	N78506	2011	8	9	1
## 8091	CO	89	N78506	2011	8	12	1
## 8092	CO	89	N78511	2011	2	26	1
## 8093	CO	89	N78866	2011	1	22	1
## 8094	CO	89	N79279	2011	3	12	1
## 8095	CO	89	N79279	2011	7	18	1
## 8096	CO	89	N79402	2011	11	28	1
## 8097	CO	89	N79402	2011	12	17	1
## 8098	CO	89	N79402	2011	12	19	1
## 8099	CO	89	N79521	2011	2	25	1
## 8100	CO	89	N87507	2011	9	11	1
## 8101	CO	89	N87507	2011	9	26	1
## 8102	CO	89	N87513	2011	4	17	1
## 8103	CO	89	N87513	2011	4	25	1
## 8104	CO	92	N35271	2011	1	2	1
## 8105	CO	106		2011	1	18	1
## 8106	CO	106		2011	2	1	1
## 8107	CO	106		2011	8	27	1
## 8108	CO	106		2011	8	28	1
## 8109	CO	106	N13716	2011	2	23	1
## 8110	CO	106	N13750	2011	1	4	1
## 8111	CO	106	N14102	2011	7	2	1
## 8112	CO	106	N16217	2011	2	8	1
## 8113	CO	106	N16703	2011	3	1	1
## 8114	CO	106	N18119	2011	2	25	1
## 8115	CO	106	N27722	2011	1	5	1
## 8116	CO	106	N27724	2011	2	22	1
## 8117	CO	106	N34131	2011	11	15	1
## 8118	CO	106	N37298	2011	3	22	1
## 8119	CO	106	N38424	2011	6	25	1
## 8120	CO	106	N41140	2011	2	14	1
## 8121	CO	106	N59053	2011	2	18	1
## 8122	CO	106	N59053	2011	2	26	1
## 8123	CO	106	N59053	2011	3	5	1
## 8124	CO	106	N59053	2011	3	18	1
## 8125	CO	106	N59053	2011	3	31	1
## 8126	CO	106	N59053	2011	4	9	1
## 8127	CO	106	N59053	2011	4	12	1
## 8128	CO	106	N59053	2011	4	21	1

## 8129	CO	106	N59053	2011	4	24	1
## 8130	CO	106	N59053	2011	9	5	1
## 8131	CO	106	N59053	2011	9	13	1
## 8132	CO	106	N59053	2011	9	17	1
## 8133	CO	106	N59053	2011	10	9	1
## 8134	CO	106	N59053	2011	10	19	1
## 8135	CO	106	N59053	2011	10	26	1
## 8136	CO	106	N59053	2011	11	2	1
## 8137	CO	106	N59053	2011	11	24	1
## 8138	CO	106	N59053	2011	11	29	1
## 8139	CO	106	N59053	2011	12	6	1
## 8140	CO	106	N59053	2011	12	10	1
## 8141	CO	106	N59053	2011	12	21	1
## 8142	CO	106	N66051	2011	1	6	1
## 8143	CO	106	N66051	2011	1	15	1
## 8144	CO	106	N66051	2011	1	19	1
## 8145	CO	106	N66051	2011	1	23	1
## 8146	CO	106	N66051	2011	1	25	1
## 8147	CO	106	N66051	2011	1	28	1
## 8148	CO	106	N66051	2011	1	31	1
## 8149	CO	106	N66051	2011	2	16	1
## 8150	CO	106	N66051	2011	2	24	1
## 8151	CO	106	N66051	2011	3	15	1
## 8152	CO	106	N66051	2011	3	21	1
## 8153	CO	106	N66051	2011	4	3	1
## 8154	CO	106	N66051	2011	4	7	1
## 8155	CO	106	N66051	2011	4	13	1
## 8156	CO	106	N66051	2011	9	11	1
## 8157	CO	106	N66051	2011	9	22	1
## 8158	CO	106	N66051	2011	10	1	1
## 8159	CO	106	N66051	2011	10	11	1
## 8160	CO	106	N66051	2011	10	20	1
## 8161	CO	106	N66051	2011	11	5	1
## 8162	CO	106	N66051	2011	11	11	1
## 8163	CO	106	N66051	2011	11	20	1
## 8164	CO	106	N66051	2011	11	27	1
## 8165	CO	106	N66051	2011	12	9	1
## 8166	CO	106	N66051	2011	12	22	1
## 8167	CO	106	N66051	2011	12	26	1
## 8168	CO	106	N66056	2011	1	27	1
## 8169	CO	106	N66056	2011	2	5	1
## 8170	CO	106	N66056	2011	2	28	1
## 8171	CO	106	N66056	2011	4	29	1
## 8172	CO	106	N66056	2011	9	10	1
## 8173	CO	106	N66056	2011	9	20	1
## 8174	CO	106	N66056	2011	10	2	1
## 8175	CO	106	N66056	2011	10	15	1
## 8176	CO	106	N66056	2011	10	31	1
## 8177	CO	106	N66056	2011	11	4	1
## 8178	CO	106	N66056	2011	11	18	1
## 8179	CO	106	N66056	2011	12	2	1
## 8180	CO	106	N66057	2011	1	3	1
## 8181	CO	106	N66057	2011	2	10	1
## 8182	CO	106	N66057	2011	2	21	1

## 8183	CO	106	N66057	2011	3	8	1
## 8184	CO	106	N66057	2011	3	13	1
## 8185	CO	106	N66057	2011	3	16	1
## 8186	CO	106	N66057	2011	3	19	1
## 8187	CO	106	N66057	2011	4	10	1
## 8188	CO	106	N66057	2011	4	23	1
## 8189	CO	106	N66057	2011	9	15	1
## 8190	CO	106	N66057	2011	9	18	1
## 8191	CO	106	N66057	2011	9	25	1
## 8192	CO	106	N66057	2011	9	29	1
## 8193	CO	106	N66057	2011	10	13	1
## 8194	CO	106	N66057	2011	10	27	1
## 8195	CO	106	N66057	2011	11	6	1
## 8196	CO	106	N66057	2011	11	12	1
## 8197	CO	106	N66057	2011	11	26	1
## 8198	CO	106	N66057	2011	12	24	1
## 8199	CO	106	N67052	2011	1	22	1
## 8200	CO	106	N67052	2011	2	9	1
## 8201	CO	106	N67052	2011	2	15	1
## 8202	CO	106	N67052	2011	4	8	1
## 8203	CO	106	N67052	2011	4	20	1
## 8204	CO	106	N67052	2011	4	27	1
## 8205	CO	106	N67052	2011	4	30	1
## 8206	CO	106	N67052	2011	9	2	1
## 8207	CO	106	N67052	2011	9	7	1
## 8208	CO	106	N67052	2011	9	12	1
## 8209	CO	106	N67052	2011	9	19	1
## 8210	CO	106	N67052	2011	9	28	1
## 8211	CO	106	N67052	2011	9	30	1
## 8212	CO	106	N67052	2011	10	3	1
## 8213	CO	106	N67052	2011	10	12	1
## 8214	CO	106	N67052	2011	10	22	1
## 8215	CO	106	N67052	2011	11	7	1
## 8216	CO	106	N67052	2011	11	19	1
## 8217	CO	106	N67052	2011	11	23	1
## 8218	CO	106	N67052	2011	12	19	1
## 8219	CO	106	N67052	2011	12	30	1
## 8220	CO	106	N67058	2011	1	16	1
## 8221	CO	106	N67058	2011	1	30	1
## 8222	CO	106	N67058	2011	2	4	1
## 8223	CO	106	N67058	2011	2	27	1
## 8224	CO	106	N67058	2011	3	3	1
## 8225	CO	106	N67058	2011	3	10	1
## 8226	CO	106	N67058	2011	3	24	1
## 8227	CO	106	N67058	2011	3	28	1
## 8228	CO	106	N67058	2011	4	1	1
## 8229	CO	106	N67058	2011	9	9	1
## 8230	CO	106	N67058	2011	9	16	1
## 8231	CO	106	N67058	2011	9	24	1
## 8232	CO	106	N67058	2011	10	16	1
## 8233	CO	106	N67058	2011	10	21	1
## 8234	CO	106	N67058	2011	10	23	1
## 8235	CO	106	N67058	2011	10	30	1
## 8236	CO	106	N67058	2011	11	3	1

## 8237	CO	106	N67058	2011	11	22	1
## 8238	CO	106	N67058	2011	11	25	1
## 8239	CO	106	N67058	2011	12	11	1
## 8240	CO	106	N67058	2011	12	25	1
## 8241	CO	106	N67058	2011	12	28	1
## 8242	CO	106	N67157	2011	5	22	1
## 8243	CO	106	N67157	2011	6	1	1
## 8244	CO	106	N67157	2011	6	29	1
## 8245	CO	106	N67157	2011	7	11	1
## 8246	CO	106	N67157	2011	7	16	1
## 8247	CO	106	N67157	2011	7	31	1
## 8248	CO	106	N67157	2011	8	5	1
## 8249	CO	106	N67157	2011	8	9	1
## 8250	CO	106	N67157	2011	8	23	1
## 8251	CO	106	N67158	2011	6	2	1
## 8252	CO	106	N67158	2011	6	7	1
## 8253	CO	106	N67158	2011	6	17	1
## 8254	CO	106	N67158	2011	6	21	1
## 8255	CO	106	N67158	2011	7	5	1
## 8256	CO	106	N67158	2011	7	12	1
## 8257	CO	106	N67158	2011	7	17	1
## 8258	CO	106	N67158	2011	7	23	1
## 8259	CO	106	N67158	2011	7	27	1
## 8260	CO	106	N67158	2011	8	3	1
## 8261	CO	106	N67158	2011	8	14	1
## 8262	CO	106	N67158	2011	8	19	1
## 8263	CO	106	N68061	2011	1	9	1
## 8264	CO	106	N68061	2011	1	12	1
## 8265	CO	106	N68061	2011	2	2	1
## 8266	CO	106	N68061	2011	2	6	1
## 8267	CO	106	N68061	2011	2	13	1
## 8268	CO	106	N68061	2011	2	17	1
## 8269	CO	106	N68061	2011	3	9	1
## 8270	CO	106	N68061	2011	3	14	1
## 8271	CO	106	N68061	2011	3	23	1
## 8272	CO	106	N68061	2011	3	29	1
## 8273	CO	106	N68061	2011	4	6	1
## 8274	CO	106	N68061	2011	4	15	1
## 8275	CO	106	N68061	2011	4	18	1
## 8276	CO	106	N68061	2011	5	12	1
## 8277	CO	106	N68061	2011	7	3	1
## 8278	CO	106	N68061	2011	9	6	1
## 8279	CO	106	N68061	2011	9	14	1
## 8280	CO	106	N68061	2011	9	23	1
## 8281	CO	106	N68061	2011	9	27	1
## 8282	CO	106	N68061	2011	11	9	1
## 8283	CO	106	N68061	2011	11	14	1
## 8284	CO	106	N68061	2011	11	30	1
## 8285	CO	106	N68061	2011	12	7	1
## 8286	CO	106	N68061	2011	12	13	1
## 8287	CO	106	N68061	2011	12	27	1
## 8288	CO	106	N68159	2011	1	1	1
## 8289	CO	106	N68159	2011	5	10	1
## 8290	CO	106	N68159	2011	5	20	1



## 8291	CO	106	N68159	2011	5	23	1
## 8292	CO	106	N68159	2011	5	28	1
## 8293	CO	106	N68159	2011	6	10	1
## 8294	CO	106	N68159	2011	6	18	1
## 8295	CO	106	N68159	2011	6	24	1
## 8296	CO	106	N68159	2011	8	2	1
## 8297	CO	106	N68159	2011	8	7	1
## 8298	CO	106	N68159	2011	8	12	1
## 8299	CO	106	N68159	2011	8	18	1
## 8300	CO	106	N68159	2011	8	24	1
## 8301	CO	106	N68160	2011	5	25	1
## 8302	CO	106	N68160	2011	5	31	1
## 8303	CO	106	N68160	2011	6	14	1
## 8304	CO	106	N68160	2011	6	22	1
## 8305	CO	106	N68160	2011	7	18	1
## 8306	CO	106	N68160	2011	7	20	1
## 8307	CO	106	N68160	2011	8	26	1
## 8308	CO	106	N68160	2011	9	1	1
## 8309	CO	106	N69059	2011	1	8	1
## 8310	CO	106	N69059	2011	1	13	1
## 8311	CO	106	N69059	2011	1	21	1
## 8312	CO	106	N69059	2011	1	26	1
## 8313	CO	106	N69059	2011	2	3	1
## 8314	CO	106	N69059	2011	2	11	1
## 8315	CO	106	N69059	2011	3	4	1
## 8316	CO	106	N69059	2011	3	7	1
## 8317	CO	106	N69059	2011	9	26	1
## 8318	CO	106	N69059	2011	10	10	1
## 8319	CO	106	N69059	2011	10	18	1
## 8320	CO	106	N69059	2011	11	8	1
## 8321	CO	106	N69059	2011	11	10	1
## 8322	CO	106	N69059	2011	11	16	1
## 8323	CO	106	N69059	2011	12	3	1
## 8324	CO	106	N69059	2011	12	12	1
## 8325	CO	106	N69059	2011	12	14	1
## 8326	CO	106	N69059	2011	12	29	1
## 8327	CO	106	N69063	2011	4	17	1
## 8328	CO	106	N69154	2011	4	16	1
## 8329	CO	106	N69154	2011	5	9	1
## 8330	CO	106	N69154	2011	5	29	1
## 8331	CO	106	N69154	2011	6	6	1
## 8332	CO	106	N69154	2011	6	15	1
## 8333	CO	106	N69154	2011	6	23	1
## 8334	CO	106	N69154	2011	6	27	1
## 8335	CO	106	N69154	2011	6	30	1
## 8336	CO	106	N69154	2011	7	6	1
## 8337	CO	106	N69154	2011	7	13	1
## 8338	CO	106	N69154	2011	8	15	1
## 8339	CO	106	N69154	2011	8	21	1
## 8340	CO	106	N69154	2011	8	31	1
## 8341	CO	106	N73152	2011	1	2	1
## 8342	CO	106	N73152	2011	5	11	1
## 8343	CO	106	N73152	2011	5	14	1
## 8344	CO	106	N73152	2011	5	19	1

## 8345	CO	106	N73152	2011	5	24	1
## 8346	CO	106	N73152	2011	5	27	1
## 8347	CO	106	N73152	2011	6	5	1
## 8348	CO	106	N73152	2011	6	16	1
## 8349	CO	106	N73152	2011	6	19	1
## 8350	CO	106	N73152	2011	6	26	1
## 8351	CO	106	N73152	2011	7	4	1
## 8352	CO	106	N73152	2011	7	26	1
## 8353	CO	106	N73152	2011	7	29	1
## 8354	CO	106	N73152	2011	8	10	1
## 8355	CO	106	N73152	2011	8	25	1
## 8356	CO	106	N76054	2011	1	24	1
## 8357	CO	106	N76054	2011	3	11	1
## 8358	CO	106	N76054	2011	3	17	1
## 8359	CO	106	N76054	2011	3	25	1
## 8360	CO	106	N76054	2011	4	2	1
## 8361	CO	106	N76054	2011	4	11	1
## 8362	CO	106	N76054	2011	5	1	1
## 8363	CO	106	N76054	2011	9	21	1
## 8364	CO	106	N76054	2011	10	7	1
## 8365	CO	106	N76054	2011	10	24	1
## 8366	CO	106	N76054	2011	11	17	1
## 8367	CO	106	N76054	2011	12	8	1
## 8368	CO	106	N76054	2011	12	17	1
## 8369	CO	106	N76054	2011	12	31	1
## 8370	CO	106	N76055	2011	1	10	1
## 8371	CO	106	N76055	2011	1	17	1
## 8372	CO	106	N76055	2011	2	12	1
## 8373	CO	106	N76055	2011	3	2	1
## 8374	CO	106	N76055	2011	3	12	1
## 8375	CO	106	N76055	2011	3	27	1
## 8376	CO	106	N76055	2011	4	4	1
## 8377	CO	106	N76055	2011	4	25	1
## 8378	CO	106	N76055	2011	5	2	1
## 8379	CO	106	N76055	2011	7	8	1
## 8380	CO	106	N76055	2011	9	4	1
## 8381	CO	106	N76055	2011	10	6	1
## 8382	CO	106	N76055	2011	10	25	1
## 8383	CO	106	N76055	2011	10	29	1
## 8384	CO	106	N76055	2011	11	1	1
## 8385	CO	106	N76055	2011	11	21	1
## 8386	CO	106	N76055	2011	12	4	1
## 8387	CO	106	N76055	2011	12	16	1
## 8388	CO	106	N76055	2011	12	18	1
## 8389	CO	106	N76062	2011	1	7	1
## 8390	CO	106	N76062	2011	1	20	1
## 8391	CO	106	N76062	2011	2	20	1
## 8392	CO	106	N76062	2011	3	6	1
## 8393	CO	106	N76062	2011	3	20	1
## 8394	CO	106	N76062	2011	3	26	1
## 8395	CO	106	N76062	2011	4	14	1
## 8396	CO	106	N76062	2011	4	22	1
## 8397	CO	106	N76062	2011	5	3	1
## 8398	CO	106	N76062	2011	10	14	1

## 8399	CO	106	N76062	2011	10	17	1
## 8400	CO	106	N76062	2011	10	28	1
## 8401	CO	106	N76062	2011	11	13	1
## 8402	CO	106	N76062	2011	12	1	1
## 8403	CO	106	N76062	2011	12	5	1
## 8404	CO	106	N76062	2011	12	20	1
## 8405	CO	106	N76151	2011	5	5	1
## 8406	CO	106	N76151	2011	5	7	1
## 8407	CO	106	N76151	2011	5	13	1
## 8408	CO	106	N76151	2011	5	16	1
## 8409	CO	106	N76151	2011	5	18	1
## 8410	CO	106	N76151	2011	6	4	1
## 8411	CO	106	N76151	2011	6	9	1
## 8412	CO	106	N76151	2011	6	13	1
## 8413	CO	106	N76151	2011	6	20	1
## 8414	CO	106	N76151	2011	6	28	1
## 8415	CO	106	N76151	2011	7	1	1
## 8416	CO	106	N76151	2011	7	7	1
## 8417	CO	106	N76151	2011	7	10	1
## 8418	CO	106	N76151	2011	7	14	1
## 8419	CO	106	N76151	2011	7	25	1
## 8420	CO	106	N76151	2011	8	1	1
## 8421	CO	106	N76151	2011	8	6	1
## 8422	CO	106	N76151	2011	8	11	1
## 8423	CO	106	N76151	2011	8	17	1
## 8424	CO	106	N76151	2011	8	30	1
## 8425	CO	106	N76153	2011	5	4	1
## 8426	CO	106	N76153	2011	5	8	1
## 8427	CO	106	N76153	2011	5	17	1
## 8428	CO	106	N76153	2011	5	21	1
## 8429	CO	106	N76153	2011	5	26	1
## 8430	CO	106	N76153	2011	6	3	1
## 8431	CO	106	N76153	2011	6	12	1
## 8432	CO	106	N76153	2011	7	9	1
## 8433	CO	106	N76153	2011	7	15	1
## 8434	CO	106	N76153	2011	7	19	1
## 8435	CO	106	N76153	2011	7	22	1
## 8436	CO	106	N76153	2011	7	24	1
## 8437	CO	106	N76153	2011	7	30	1
## 8438	CO	106	N76153	2011	8	4	1
## 8439	CO	106	N76153	2011	8	8	1
## 8440	CO	106	N76153	2011	8	16	1
## 8441	CO	106	N76153	2011	8	20	1
## 8442	CO	106	N76156	2011	5	6	1
## 8443	CO	106	N76156	2011	5	15	1
## 8444	CO	106	N76156	2011	5	30	1
## 8445	CO	106	N76156	2011	6	8	1
## 8446	CO	106	N76156	2011	6	11	1
## 8447	CO	106	N76156	2011	7	21	1
## 8448	CO	106	N76156	2011	7	28	1
## 8449	CO	106	N76156	2011	8	13	1
## 8450	CO	106	N76156	2011	8	22	1
## 8451	CO	106	N76156	2011	8	29	1
## 8452	CO	106	N76269	2011	1	14	1

## 8453	CO	106	N77006	2011	10	5	1
## 8454	CO	106	N77012	2011	10	4	1
## 8455	CO	106	N77066	2011	4	28	1
## 8456	CO	106	N78005	2011	10	8	1
## 8457	CO	106	N78060	2011	1	11	1
## 8458	CO	106	N78060	2011	1	29	1
## 8459	CO	106	N78060	2011	2	7	1
## 8460	CO	106	N78060	2011	2	19	1
## 8461	CO	106	N78060	2011	3	30	1
## 8462	CO	106	N78060	2011	4	5	1
## 8463	CO	106	N78060	2011	4	19	1
## 8464	CO	106	N78060	2011	4	26	1
## 8465	CO	106	N78060	2011	9	3	1
## 8466	CO	106	N78060	2011	9	8	1
## 8467	CO	106	N78060	2011	11	28	1
## 8468	CO	106	N78060	2011	12	15	1
## 8469	CO	106	N78060	2011	12	23	1
## 8470	CO	128		2011	2	3	1
## 8471	CO	128	N11612	2011	8	16	1
## 8472	CO	128	N12216	2011	2	21	1
## 8473	CO	128	N12218	2011	5	22	1
## 8474	CO	128	N12218	2011	7	7	1
## 8475	CO	128	N12218	2011	7	13	1
## 8476	CO	128	N12218	2011	11	9	1
## 8477	CO	128	N12221	2011	10	31	1
## 8478	CO	128	N12238	2011	1	12	1
## 8479	CO	128	N12238	2011	11	6	1
## 8480	CO	128	N13248	2011	7	12	1
## 8481	CO	128	N13718	2011	1	23	1
## 8482	CO	128	N14228	2011	2	9	1
## 8483	CO	128	N14230	2011	7	6	1
## 8484	CO	128	N14230	2011	10	18	1
## 8485	CO	128	N14237	2011	5	15	1
## 8486	CO	128	N14250	2011	7	20	1
## 8487	CO	128	N14628	2011	9	26	1
## 8488	CO	128	N14629	2011	9	27	1
## 8489	CO	128	N14704	2011	4	25	1
## 8490	CO	128	N15710	2011	6	23	1
## 8491	CO	128	N15712	2011	1	16	1
## 8492	CO	128	N16617	2011	9	12	1
## 8493	CO	128	N16617	2011	10	5	1
## 8494	CO	128	N16649	2011	9	19	1
## 8495	CO	128	N16732	2011	7	23	1
## 8496	CO	128	N17229	2011	7	21	1
## 8497	CO	128	N17233	2011	7	4	1
## 8498	CO	128	N17233	2011	7	17	1
## 8499	CO	128	N17244	2011	2	22	1
## 8500	CO	128	N17244	2011	6	5	1
## 8501	CO	128	N17619	2011	9	6	1
## 8502	CO	128	N17620	2011	8	29	1
## 8503	CO	128	N17620	2011	9	13	1
## 8504	CO	128	N17627	2011	9	20	1
## 8505	CO	128	N17640	2011	1	5	1
## 8506	CO	128	N18220	2011	2	28	1

## 8507	CO	128	N18220	2011	11	28	1
## 8508	CO	128	N18223	2011	1	19	1
## 8509	CO	128	N18223	2011	10	17	1
## 8510	CO	128	N18223	2011	11	1	1
## 8511	CO	128	N18243	2011	12	13	1
## 8512	CO	128	N19638	2011	4	15	1
## 8513	CO	128	N23708	2011	8	23	1
## 8514	CO	128	N23721	2011	2	13	1
## 8515	CO	128	N24729	2011	6	1	1
## 8516	CO	128	N24729	2011	8	11	1
## 8517	CO	128	N24729	2011	8	15	1
## 8518	CO	128	N24729	2011	8	22	1
## 8519	CO	128	N25705	2011	10	4	1
## 8520	CO	128	N26210	2011	2	27	1
## 8521	CO	128	N26210	2011	6	8	1
## 8522	CO	128	N26215	2011	11	14	1
## 8523	CO	128	N26215	2011	11	29	1
## 8524	CO	128	N26226	2011	1	26	1
## 8525	CO	128	N26226	2011	10	25	1
## 8526	CO	128	N27205	2011	3	30	1
## 8527	CO	128	N27205	2011	7	31	1
## 8528	CO	128	N27421	2011	3	10	1
## 8529	CO	128	N27421	2011	3	20	1
## 8530	CO	128	N27421	2011	4	13	1
## 8531	CO	128	N27724	2011	4	11	1
## 8532	CO	128	N27733	2011	1	9	1
## 8533	CO	128	N27733	2011	4	4	1
## 8534	CO	128	N30401	2011	6	2	1
## 8535	CO	128	N30401	2011	6	22	1
## 8536	CO	128	N30401	2011	10	1	1
## 8537	CO	128	N30401	2011	10	8	1
## 8538	CO	128	N31412	2011	2	18	1
## 8539	CO	128	N31412	2011	10	6	1
## 8540	CO	128	N31412	2011	10	29	1
## 8541	CO	128	N31412	2011	11	2	1
## 8542	CO	128	N32404	2011	3	2	1
## 8543	CO	128	N32404	2011	4	1	1
## 8544	CO	128	N32404	2011	5	19	1
## 8545	CO	128	N32404	2011	5	20	1
## 8546	CO	128	N32404	2011	8	25	1
## 8547	CO	128	N32404	2011	8	27	1
## 8548	CO	128	N32404	2011	10	13	1
## 8549	CO	128	N32404	2011	10	16	1
## 8550	CO	128	N32404	2011	10	19	1
## 8551	CO	128	N32404	2011	10	22	1
## 8552	CO	128	N32626	2011	1	3	1
## 8553	CO	128	N33203	2011	7	16	1
## 8554	CO	128	N33203	2011	8	31	1
## 8555	CO	128	N33266	2011	4	14	1
## 8556	CO	128	N33284	2011	11	10	1
## 8557	CO	128	N33289	2011	8	4	1
## 8558	CO	128	N34222	2011	1	20	1
## 8559	CO	128	N35407	2011	3	8	1
## 8560	CO	128	N35407	2011	3	25	1

## 8561	CO	128	N35407	2011	5	11	1
## 8562	CO	128	N35407	2011	10	9	1
## 8563	CO	128	N35407	2011	10	26	1
## 8564	CO	128	N36207	2011	4	27	1
## 8565	CO	128	N36444	2011	1	25	1
## 8566	CO	128	N37252	2011	8	7	1
## 8567	CO	128	N37253	2011	2	10	1
## 8568	CO	128	N37253	2011	7	25	1
## 8569	CO	128	N37255	2011	7	24	1
## 8570	CO	128	N37273	2011	4	22	1
## 8571	CO	128	N37281	2011	11	7	1
## 8572	CO	128	N37287	2011	1	27	1
## 8573	CO	128	N37293	2011	5	8	1
## 8574	CO	128	N37293	2011	8	8	1
## 8575	CO	128	N37408	2011	3	3	1
## 8576	CO	128	N37408	2011	3	7	1
## 8577	CO	128	N37408	2011	5	6	1
## 8578	CO	128	N37408	2011	5	13	1
## 8579	CO	128	N37408	2011	5	18	1
## 8580	CO	128	N37408	2011	9	8	1
## 8581	CO	128	N37408	2011	9	11	1
## 8582	CO	128	N37408	2011	10	30	1
## 8583	CO	128	N37409	2011	3	11	1
## 8584	CO	128	N37409	2011	3	14	1
## 8585	CO	128	N37409	2011	5	28	1
## 8586	CO	128	N37409	2011	6	14	1
## 8587	CO	128	N37409	2011	10	23	1
## 8588	CO	128	N37419	2011	3	13	1
## 8589	CO	128	N37419	2011	3	19	1
## 8590	CO	128	N37419	2011	3	24	1
## 8591	CO	128	N37419	2011	12	1	1
## 8592	CO	128	N37420	2011	3	6	1
## 8593	CO	128	N37420	2011	7	2	1
## 8594	CO	128	N37420	2011	9	14	1
## 8595	CO	128	N37422	2011	2	1	1
## 8596	CO	128	N37422	2011	10	12	1
## 8597	CO	128	N37427	2011	2	26	1
## 8598	CO	128	N37434	2011	2	14	1
## 8599	CO	128	N37434	2011	6	13	1
## 8600	CO	128	N37434	2011	10	20	1
## 8601	CO	128	N37434	2011	11	16	1
## 8602	CO	128	N37434	2011	11	17	1
## 8603	CO	128	N37437	2011	9	18	1
## 8604	CO	128	N38417	2011	2	17	1
## 8605	CO	128	N38417	2011	3	5	1
## 8606	CO	128	N38417	2011	3	18	1
## 8607	CO	128	N38417	2011	9	22	1
## 8608	CO	128	N38424	2011	2	20	1
## 8609	CO	128	N38424	2011	4	5	1
## 8610	CO	128	N38424	2011	9	21	1
## 8611	CO	128	N38443	2011	4	21	1
## 8612	CO	128	N38443	2011	9	15	1
## 8613	CO	128	N38727	2011	10	3	1
## 8614	CO	128	N39297	2011	6	28	1

## 8615	CO	128	N39297	2011	8	14	1
## 8616	CO	128	N39415	2011	4	17	1
## 8617	CO	128	N39415	2011	4	19	1
## 8618	CO	128	N39415	2011	11	13	1
## 8619	CO	128	N39415	2011	11	30	1
## 8620	CO	128	N39416	2011	1	24	1
## 8621	CO	128	N39416	2011	2	8	1
## 8622	CO	128	N39416	2011	4	28	1
## 8623	CO	128	N39416	2011	6	9	1
## 8624	CO	128	N39418	2011	2	7	1
## 8625	CO	128	N39418	2011	3	12	1
## 8626	CO	128	N39418	2011	3	15	1
## 8627	CO	128	N39418	2011	4	20	1
## 8628	CO	128	N39418	2011	5	1	1
## 8629	CO	128	N39423	2011	1	10	1
## 8630	CO	128	N39423	2011	6	27	1
## 8631	CO	128	N39423	2011	6	29	1
## 8632	CO	128	N39726	2011	4	18	1
## 8633	CO	128	N45440	2011	2	16	1
## 8634	CO	128	N47414	2011	1	18	1
## 8635	CO	128	N47414	2011	4	6	1
## 8636	CO	128	N47414	2011	11	27	1
## 8637	CO	128	N53441	2011	2	15	1
## 8638	CO	128	N53441	2011	6	24	1
## 8639	CO	128	N53441	2011	6	26	1
## 8640	CO	128	N53441	2011	9	7	1
## 8641	CO	128	N54711	2011	1	30	1
## 8642	CO	128	N54711	2011	8	9	1
## 8643	CO	128	N54711	2011	8	13	1
## 8644	CO	128	N57439	2011	1	11	1
## 8645	CO	128	N57439	2011	3	26	1
## 8646	CO	128	N57439	2011	8	28	1
## 8647	CO	128	N57439	2011	11	23	1
## 8648	CO	128	N57869	2011	11	26	1
## 8649	CO	128	N59630	2011	8	30	1
## 8650	CO	128	N71411	2011	3	28	1
## 8651	CO	128	N71411	2011	6	12	1
## 8652	CO	128	N71411	2011	8	24	1
## 8653	CO	128	N71411	2011	10	15	1
## 8654	CO	128	N72405	2011	1	2	1
## 8655	CO	128	N72405	2011	3	31	1
## 8656	CO	128	N72405	2011	5	27	1
## 8657	CO	128	N72405	2011	8	17	1
## 8658	CO	128	N72405	2011	8	18	1
## 8659	CO	128	N72405	2011	8	20	1
## 8660	CO	128	N73256	2011	8	10	1
## 8661	CO	128	N73256	2011	12	12	1
## 8662	CO	128	N73275	2011	2	6	1
## 8663	CO	128	N73278	2011	7	28	1
## 8664	CO	128	N73278	2011	8	3	1
## 8665	CO	128	N73283	2011	1	13	1
## 8666	CO	128	N73283	2011	7	14	1
## 8667	CO	128	N73283	2011	11	15	1
## 8668	CO	128	N73299	2011	1	4	1

## 8669	CO	128	N73406	2011	2	24	1
## 8670	CO	128	N73406	2011	3	4	1
## 8671	CO	128	N73406	2011	6	20	1
## 8672	CO	128	N73406	2011	10	2	1
## 8673	CO	128	N73445	2011	6	16	1
## 8674	CO	128	N73445	2011	9	5	1
## 8675	CO	128	N73445	2011	10	27	1
## 8676	CO	128	N75410	2011	3	21	1
## 8677	CO	128	N75410	2011	4	24	1
## 8678	CO	128	N75410	2011	5	12	1
## 8679	CO	128	N75410	2011	6	3	1
## 8680	CO	128	N75410	2011	8	21	1
## 8681	CO	128	N75425	2011	4	10	1
## 8682	CO	128	N75425	2011	6	10	1
## 8683	CO	128	N75425	2011	6	21	1
## 8684	CO	128	N75425	2011	12	11	1
## 8685	CO	128	N75426	2011	1	17	1
## 8686	CO	128	N75426	2011	3	17	1
## 8687	CO	128	N75426	2011	4	7	1
## 8688	CO	128	N75428	2011	3	23	1
## 8689	CO	128	N75428	2011	4	12	1
## 8690	CO	128	N75428	2011	5	26	1
## 8691	CO	128	N75428	2011	6	19	1
## 8692	CO	128	N75428	2011	9	29	1
## 8693	CO	128	N75428	2011	12	4	1
## 8694	CO	128	N75429	2011	3	16	1
## 8695	CO	128	N75429	2011	3	22	1
## 8696	CO	128	N75429	2011	9	25	1
## 8697	CO	128	N75429	2011	9	28	1
## 8698	CO	128	N75429	2011	11	3	1
## 8699	CO	128	N75432	2011	2	19	1
## 8700	CO	128	N75432	2011	3	27	1
## 8701	CO	128	N75432	2011	4	26	1
## 8702	CO	128	N75433	2011	2	23	1
## 8703	CO	128	N75433	2011	3	9	1
## 8704	CO	128	N75433	2011	9	1	1
## 8705	CO	128	N75435	2011	12	7	1
## 8706	CO	128	N75435	2011	12	8	1
## 8707	CO	128	N75436	2011	1	31	1
## 8708	CO	128	N75436	2011	3	1	1
## 8709	CO	128	N75436	2011	3	29	1
## 8710	CO	128	N75436	2011	6	17	1
## 8711	CO	128	N76254	2011	11	8	1
## 8712	CO	128	N76288	2011	7	9	1
## 8713	CO	128	N76288	2011	10	10	1
## 8714	CO	128	N76502	2011	2	2	1
## 8715	CO	128	N76503	2011	8	6	1
## 8716	CO	128	N76516	2011	7	5	1
## 8717	CO	128	N76523	2011	7	18	1
## 8718	CO	128	N76526	2011	7	27	1
## 8719	CO	128	N77261	2011	7	30	1
## 8720	CO	128	N77295	2011	11	21	1
## 8721	CO	128	N77296	2011	1	6	1
## 8722	CO	128	N77430	2011	6	15	1



## 8723	CO	128	N77431	2011	5	5 1
## 8724	CO	128	N77431	2011	5	25 1
## 8725	CO	128	N77510	2011	4	3 1
## 8726	CO	128	N77525	2011	10	11 1
## 8727	CO	128	N77525	2011	11	20 1
## 8728	CO	128	N78506	2011	8	2 1
## 8729	CO	128	N78511	2011	11	22 1
## 8730	CO	128	N79279	2011	7	19 1
## 8731	CO	128	N79279	2011	7	26 1
## 8732	CO	128	N79402	2011	2	25 1
## 8733	CO	128	N79402	2011	4	8 1
## 8734	CO	128	N79402	2011	4	29 1
## 8735	CO	128	N79402	2011	5	4 1
## 8736	CO	128	N79402	2011	6	30 1
## 8737	CO	128	N79402	2011	7	10 1
## 8738	CO	128	N79521	2011	10	24 1
## 8739	CO	128	N87512	2011	8	1 1
## 8740	CO	128	N87513	2011	7	11 1
## 8741	CO	133	N33266	2011	2	16 1
## 8742	CO	137		2011	2	4 1
## 8743	CO	137		2011	2	9 1
## 8744	CO	137	N12216	2011	2	19 1
## 8745	CO	137	N12221	2011	1	22 1
## 8746	CO	137	N14219	2011	1	17 1
## 8747	CO	137	N14219	2011	3	3 1
## 8748	CO	137	N14228	2011	1	9 1
## 8749	CO	137	N14228	2011	1	24 1
## 8750	CO	137	N14230	2011	2	27 1
## 8751	CO	137	N14231	2011	2	13 1
## 8752	CO	137	N14250	2011	1	19 1
## 8753	CO	137	N14250	2011	1	29 1
## 8754	CO	137	N16217	2011	3	19 1
## 8755	CO	137	N16217	2011	4	3 1
## 8756	CO	137	N16234	2011	3	26 1
## 8757	CO	137	N17244	2011	1	21 1
## 8758	CO	137	N17245	2011	2	18 1
## 8759	CO	137	N17245	2011	2	20 1
## 8760	CO	137	N18223	2011	1	30 1
## 8761	CO	137	N19136	2011	6	23 1
## 8762	CO	137	N21108	2011	6	22 1
## 8763	CO	137	N24212	2011	2	17 1
## 8764	CO	137	N24212	2011	2	22 1
## 8765	CO	137	N24224	2011	2	10 1
## 8766	CO	137	N26210	2011	2	21 1
## 8767	CO	137	N26226	2011	1	11 1
## 8768	CO	137	N27239	2011	2	2 1
## 8769	CO	137	N27421	2011	5	10 1
## 8770	CO	137	N29129	2011	8	5 1
## 8771	CO	137	N30401	2011	3	20 1
## 8772	CO	137	N30401	2011	4	8 1
## 8773	CO	137	N30401	2011	6	8 1
## 8774	CO	137	N31412	2011	3	7 1
## 8775	CO	137	N31412	2011	3	18 1
## 8776	CO	137	N31412	2011	3	27 1

## 8777	CO	137	N32404	2011	3	30	1
## 8778	CO	137	N32404	2011	3	31	1
## 8779	CO	137	N32404	2011	5	9	1
## 8780	CO	137	N32404	2011	8	27	1
## 8781	CO	137	N33209	2011	1	26	1
## 8782	CO	137	N33266	2011	2	26	1
## 8783	CO	137	N33284	2011	1	25	1
## 8784	CO	137	N33289	2011	1	18	1
## 8785	CO	137	N33292	2011	8	23	1
## 8786	CO	137	N33294	2011	2	14	1
## 8787	CO	137	N35204	2011	8	19	1
## 8788	CO	137	N35260	2011	8	25	1
## 8789	CO	137	N35407	2011	3	9	1
## 8790	CO	137	N35407	2011	3	17	1
## 8791	CO	137	N35407	2011	3	21	1
## 8792	CO	137	N36247	2011	6	21	1
## 8793	CO	137	N36272	2011	8	18	1
## 8794	CO	137	N36272	2011	8	28	1
## 8795	CO	137	N36444	2011	4	5	1
## 8796	CO	137	N36444	2011	4	26	1
## 8797	CO	137	N36444	2011	5	26	1
## 8798	CO	137	N37253	2011	1	10	1
## 8799	CO	137	N37253	2011	2	15	1
## 8800	CO	137	N37263	2011	2	5	1
## 8801	CO	137	N37263	2011	8	24	1
## 8802	CO	137	N37277	2011	2	16	1
## 8803	CO	137	N37287	2011	2	7	1
## 8804	CO	137	N37290	2011	1	16	1
## 8805	CO	137	N37293	2011	2	6	1
## 8806	CO	137	N37408	2011	3	8	1
## 8807	CO	137	N37408	2011	5	21	1
## 8808	CO	137	N37408	2011	6	5	1
## 8809	CO	137	N37409	2011	3	25	1
## 8810	CO	137	N37409	2011	8	21	1
## 8811	CO	137	N37413	2011	4	28	1
## 8812	CO	137	N37419	2011	6	2	1
## 8813	CO	137	N37420	2011	4	1	1
## 8814	CO	137	N37420	2011	4	12	1
## 8815	CO	137	N37420	2011	4	29	1
## 8816	CO	137	N37422	2011	4	13	1
## 8817	CO	137	N37422	2011	5	17	1
## 8818	CO	137	N37427	2011	1	2	1
## 8819	CO	137	N37427	2011	4	15	1
## 8820	CO	137	N37427	2011	4	18	1
## 8821	CO	137	N37427	2011	5	11	1
## 8822	CO	137	N37427	2011	5	24	1
## 8823	CO	137	N37427	2011	6	1	1
## 8824	CO	137	N37434	2011	4	16	1
## 8825	CO	137	N37434	2011	4	25	1
## 8826	CO	137	N37434	2011	5	14	1
## 8827	CO	137	N37434	2011	5	30	1
## 8828	CO	137	N38257	2011	2	24	1
## 8829	CO	137	N38257	2011	6	4	1
## 8830	CO	137	N38403	2011	3	11	1

## 8831	CO	137	N38417	2011	3	5	1
## 8832	CO	137	N38417	2011	4	21	1
## 8833	CO	137	N38417	2011	4	27	1
## 8834	CO	137	N38417	2011	6	3	1
## 8835	CO	137	N38424	2011	4	6	1
## 8836	CO	137	N38443	2011	4	11	1
## 8837	CO	137	N38443	2011	4	19	1
## 8838	CO	137	N38443	2011	5	3	1
## 8839	CO	137	N38443	2011	5	28	1
## 8840	CO	137	N38443	2011	6	7	1
## 8841	CO	137	N39415	2011	1	1	1
## 8842	CO	137	N39418	2011	4	20	1
## 8843	CO	137	N39418	2011	5	20	1
## 8844	CO	137	N39423	2011	4	22	1
## 8845	CO	137	N39423	2011	5	23	1
## 8846	CO	137	N39423	2011	6	6	1
## 8847	CO	137	N45440	2011	4	14	1
## 8848	CO	137	N47414	2011	5	18	1
## 8849	CO	137	N53441	2011	5	4	1
## 8850	CO	137	N53441	2011	5	7	1
## 8851	CO	137	N53441	2011	5	16	1
## 8852	CO	137	N53442	2011	3	15	1
## 8853	CO	137	N53442	2011	5	1	1
## 8854	CO	137	N53442	2011	5	13	1
## 8855	CO	137	N54241	2011	1	13	1
## 8856	CO	137	N56859	2011	6	9	1
## 8857	CO	137	N56859	2011	7	10	1
## 8858	CO	137	N57439	2011	4	10	1
## 8859	CO	137	N57852	2011	7	8	1
## 8860	CO	137	N57852	2011	8	9	1
## 8861	CO	137	N57855	2011	8	3	1
## 8862	CO	137	N57855	2011	8	14	1
## 8863	CO	137	N57857	2011	6	28	1
## 8864	CO	137	N57862	2011	6	17	1
## 8865	CO	137	N57862	2011	7	28	1
## 8866	CO	137	N57862	2011	7	29	1
## 8867	CO	137	N57863	2011	6	15	1
## 8868	CO	137	N57863	2011	7	11	1
## 8869	CO	137	N57863	2011	7	16	1
## 8870	CO	137	N57863	2011	7	21	1
## 8871	CO	137	N57863	2011	7	23	1
## 8872	CO	137	N57864	2011	6	30	1
## 8873	CO	137	N57868	2011	6	24	1
## 8874	CO	137	N57868	2011	7	18	1
## 8875	CO	137	N57868	2011	7	30	1
## 8876	CO	137	N57868	2011	8	7	1
## 8877	CO	137	N57869	2011	6	27	1
## 8878	CO	137	N57869	2011	7	20	1
## 8879	CO	137	N57869	2011	7	24	1
## 8880	CO	137	N57869	2011	7	25	1
## 8881	CO	137	N57869	2011	8	6	1
## 8882	CO	137	N57870	2011	7	5	1
## 8883	CO	137	N57870	2011	7	27	1
## 8884	CO	137	N57870	2011	8	1	1

## 8885	CO	137	N66051	2011	7	7 1
## 8886	CO	137	N66057	2011	7	14 1
## 8887	CO	137	N71411	2011	3	14 1
## 8888	CO	137	N71411	2011	3	29 1
## 8889	CO	137	N72405	2011	3	10 1
## 8890	CO	137	N72405	2011	5	12 1
## 8891	CO	137	N72405	2011	5	31 1
## 8892	CO	137	N73251	2011	3	12 1
## 8893	CO	137	N73256	2011	1	4 1
## 8894	CO	137	N73256	2011	2	3 1
## 8895	CO	137	N73270	2011	2	28 1
## 8896	CO	137	N73270	2011	8	26 1
## 8897	CO	137	N73275	2011	4	2 1
## 8898	CO	137	N73276	2011	8	22 1
## 8899	CO	137	N73278	2011	1	6 1
## 8900	CO	137	N73278	2011	1	7 1
## 8901	CO	137	N73278	2011	4	24 1
## 8902	CO	137	N73283	2011	1	31 1
## 8903	CO	137	N73283	2011	2	12 1
## 8904	CO	137	N73291	2011	2	8 1
## 8905	CO	137	N73299	2011	1	28 1
## 8906	CO	137	N73299	2011	2	1 1
## 8907	CO	137	N73406	2011	3	23 1
## 8908	CO	137	N73406	2011	3	24 1
## 8909	CO	137	N73860	2011	7	22 1
## 8910	CO	137	N73860	2011	7	26 1
## 8911	CO	137	N73860	2011	8	10 1
## 8912	CO	137	N74856	2011	7	4 1
## 8913	CO	137	N74856	2011	8	13 1
## 8914	CO	137	N75410	2011	3	16 1
## 8915	CO	137	N75410	2011	3	22 1
## 8916	CO	137	N75425	2011	5	6 1
## 8917	CO	137	N75426	2011	1	3 1
## 8918	CO	137	N75426	2011	5	19 1
## 8919	CO	137	N75429	2011	4	9 1
## 8920	CO	137	N75432	2011	5	15 1
## 8921	CO	137	N75433	2011	3	13 1
## 8922	CO	137	N75433	2011	5	5 1
## 8923	CO	137	N75433	2011	5	22 1
## 8924	CO	137	N75436	2011	3	6 1
## 8925	CO	137	N75436	2011	4	17 1
## 8926	CO	137	N75436	2011	4	23 1
## 8927	CO	137	N75853	2011	6	10 1
## 8928	CO	137	N75853	2011	6	26 1
## 8929	CO	137	N75853	2011	8	2 1
## 8930	CO	137	N75854	2011	6	25 1
## 8931	CO	137	N75854	2011	7	12 1
## 8932	CO	137	N75854	2011	8	4 1
## 8933	CO	137	N75858	2011	6	12 1
## 8934	CO	137	N75858	2011	7	1 1
## 8935	CO	137	N75858	2011	7	9 1
## 8936	CO	137	N75858	2011	7	31 1
## 8937	CO	137	N75861	2011	6	13 1
## 8938	CO	137	N75861	2011	6	14 1

## 8939	CO	137	N75861	2011	6	16	1
## 8940	CO	137	N75861	2011	7	6	1
## 8941	CO	137	N75861	2011	8	11	1
## 8942	CO	137	N76065	2011	7	13	1
## 8943	CO	137	N76156	2011	4	30	1
## 8944	CO	137	N76254	2011	1	8	1
## 8945	CO	137	N76254	2011	5	29	1
## 8946	CO	137	N76508	2011	3	1	1
## 8947	CO	137	N76515	2011	2	25	1
## 8948	CO	137	N76517	2011	3	2	1
## 8949	CO	137	N76529	2011	8	17	1
## 8950	CO	137	N77258	2011	1	20	1
## 8951	CO	137	N77258	2011	4	7	1
## 8952	CO	137	N77295	2011	1	27	1
## 8953	CO	137	N77430	2011	4	4	1
## 8954	CO	137	N77431	2011	5	2	1
## 8955	CO	137	N77431	2011	5	8	1
## 8956	CO	137	N77510	2011	1	5	1
## 8957	CO	137	N77510	2011	2	23	1
## 8958	CO	137	N77510	2011	3	4	1
## 8959	CO	137	N77865	2011	6	18	1
## 8960	CO	137	N77865	2011	6	19	1
## 8961	CO	137	N77867	2011	6	11	1
## 8962	CO	137	N77867	2011	6	29	1
## 8963	CO	137	N77867	2011	7	3	1
## 8964	CO	137	N77867	2011	7	17	1
## 8965	CO	137	N77867	2011	7	19	1
## 8966	CO	137	N77867	2011	8	8	1
## 8967	CO	137	N77871	2011	6	20	1
## 8968	CO	137	N77871	2011	7	15	1
## 8969	CO	137	N77871	2011	8	12	1
## 8970	CO	137	N77871	2011	8	20	1
## 8971	CO	137	N78438	2011	5	27	1
## 8972	CO	137	N78501	2011	1	14	1
## 8973	CO	137	N78506	2011	2	11	1
## 8974	CO	137	N78866	2011	7	2	1
## 8975	CO	137	N78866	2011	8	15	1
## 8976	CO	137	N79279	2011	1	12	1
## 8977	CO	137	N79279	2011	1	15	1
## 8978	CO	137	N79279	2011	1	23	1
## 8979	CO	137	N79402	2011	3	28	1
## 8980	CO	137	N79402	2011	8	16	1
## 8981	CO	143	N13716	2011	12	28	1
## 8982	CO	143	N13718	2011	11	23	1
## 8983	CO	143	N13750	2011	12	11	1
## 8984	CO	143	N13750	2011	12	27	1
## 8985	CO	143	N14704	2011	11	30	1
## 8986	CO	143	N14704	2011	12	20	1
## 8987	CO	143	N14731	2011	12	12	1
## 8988	CO	143	N15710	2011	11	21	1
## 8989	CO	143	N15712	2011	11	27	1
## 8990	CO	143	N15712	2011	12	19	1
## 8991	CO	143	N16701	2011	12	1	1
## 8992	CO	143	N16701	2011	12	21	1

## 8993	CO	143	N16703	2011	12	18	1
## 8994	CO	143	N16713	2011	12	6	1
## 8995	CO	143	N17719	2011	11	20	1
## 8996	CO	143	N17730	2011	12	13	1
## 8997	CO	143	N21723	2011	11	29	1
## 8998	CO	143	N23707	2011	12	26	1
## 8999	CO	143	N23721	2011	12	5	1
## 9000	CO	143	N23721	2011	12	8	1
## 9001	CO	143	N23721	2011	12	29	1
## 9002	CO	143	N24202	2011	11	28	1
## 9003	CO	143	N24702	2011	11	22	1
## 9004	CO	143	N24706	2011	11	17	1
## 9005	CO	143	N24729	2011	11	26	1
## 9006	CO	143	N27733	2011	12	4	1
## 9007	CO	143	N39726	2011	12	7	1
## 9008	CO	143	N39728	2011	12	22	1
## 9009	CO	146		2011	2	1	1
## 9010	CO	146		2011	2	2	1
## 9011	CO	146		2011	2	4	1
## 9012	CO	146		2011	2	9	1
## 9013	CO	146	N17245	2011	6	12	1
## 9014	CO	146	N18119	2011	2	23	1
## 9015	CO	146	N24212	2011	4	12	1
## 9016	CO	146	N35260	2011	4	20	1
## 9017	CO	146	N37267	2011	4	27	1
## 9018	CO	146	N37277	2011	4	13	1
## 9019	CO	146	N37422	2011	4	30	1
## 9020	CO	146	N38443	2011	1	2	1
## 9021	CO	146	N56859	2011	2	12	1
## 9022	CO	146	N56859	2011	3	1	1
## 9023	CO	146	N56859	2011	3	20	1
## 9024	CO	146	N56859	2011	4	7	1
## 9025	CO	146	N56859	2011	4	26	1
## 9026	CO	146	N56859	2011	5	17	1
## 9027	CO	146	N56859	2011	8	6	1
## 9028	CO	146	N57852	2011	1	14	1
## 9029	CO	146	N57852	2011	2	27	1
## 9030	CO	146	N57852	2011	4	8	1
## 9031	CO	146	N57852	2011	4	29	1
## 9032	CO	146	N57852	2011	5	22	1
## 9033	CO	146	N57852	2011	5	31	1
## 9034	CO	146	N57855	2011	1	30	1
## 9035	CO	146	N57855	2011	2	24	1
## 9036	CO	146	N57855	2011	3	18	1
## 9037	CO	146	N57855	2011	4	21	1
## 9038	CO	146	N57855	2011	5	8	1
## 9039	CO	146	N57855	2011	5	27	1
## 9040	CO	146	N57855	2011	6	30	1
## 9041	CO	146	N57857	2011	1	25	1
## 9042	CO	146	N57857	2011	2	28	1
## 9043	CO	146	N57857	2011	3	16	1
## 9044	CO	146	N57857	2011	4	24	1
## 9045	CO	146	N57857	2011	5	4	1
## 9046	CO	146	N57857	2011	5	23	1

## 9047	CO	146	N57857	2011	5	28	1
## 9048	CO	146	N57862	2011	1	15	1
## 9049	CO	146	N57862	2011	1	16	1
## 9050	CO	146	N57862	2011	1	19	1
## 9051	CO	146	N57862	2011	1	22	1
## 9052	CO	146	N57862	2011	1	31	1
## 9053	CO	146	N57862	2011	3	14	1
## 9054	CO	146	N57862	2011	5	25	1
## 9055	CO	146	N57862	2011	6	24	1
## 9056	CO	146	N57863	2011	2	6	1
## 9057	CO	146	N57863	2011	2	22	1
## 9058	CO	146	N57863	2011	4	17	1
## 9059	CO	146	N57863	2011	4	18	1
## 9060	CO	146	N57863	2011	5	13	1
## 9061	CO	146	N57863	2011	5	19	1
## 9062	CO	146	N57863	2011	5	20	1
## 9063	CO	146	N57863	2011	6	5	1
## 9064	CO	146	N57863	2011	6	28	1
## 9065	CO	146	N57863	2011	7	9	1
## 9066	CO	146	N57864	2011	1	9	1
## 9067	CO	146	N57864	2011	1	17	1
## 9068	CO	146	N57864	2011	1	23	1
## 9069	CO	146	N57864	2011	2	5	1
## 9070	CO	146	N57864	2011	2	15	1
## 9071	CO	146	N57864	2011	3	21	1
## 9072	CO	146	N57864	2011	4	2	1
## 9073	CO	146	N57864	2011	5	6	1
## 9074	CO	146	N57868	2011	1	10	1
## 9075	CO	146	N57868	2011	2	3	1
## 9076	CO	146	N57868	2011	3	11	1
## 9077	CO	146	N57868	2011	5	11	1
## 9078	CO	146	N57868	2011	8	13	1
## 9079	CO	146	N57868	2011	8	27	1
## 9080	CO	146	N57869	2011	1	7	1
## 9081	CO	146	N57869	2011	2	25	1
## 9082	CO	146	N57869	2011	3	19	1
## 9083	CO	146	N57869	2011	6	23	1
## 9084	CO	146	N57869	2011	6	25	1
## 9085	CO	146	N57869	2011	7	2	1
## 9086	CO	146	N57870	2011	3	2	1
## 9087	CO	146	N57870	2011	3	4	1
## 9088	CO	146	N57870	2011	3	10	1
## 9089	CO	146	N57870	2011	4	3	1
## 9090	CO	146	N57870	2011	4	19	1
## 9091	CO	146	N57870	2011	5	15	1
## 9092	CO	146	N57870	2011	6	10	1
## 9093	CO	146	N57870	2011	6	26	1
## 9094	CO	146	N57870	2011	6	27	1
## 9095	CO	146	N72405	2011	1	1	1
## 9096	CO	146	N73406	2011	6	20	1
## 9097	CO	146	N73860	2011	1	6	1
## 9098	CO	146	N73860	2011	2	8	1
## 9099	CO	146	N73860	2011	2	13	1
## 9100	CO	146	N73860	2011	3	8	1

## 9101	CO	146	N73860	2011	3	24	1
## 9102	CO	146	N73860	2011	5	7	1
## 9103	CO	146	N73860	2011	6	2	1
## 9104	CO	146	N73860	2011	6	17	1
## 9105	CO	146	N74856	2011	2	11	1
## 9106	CO	146	N74856	2011	3	6	1
## 9107	CO	146	N74856	2011	3	31	1
## 9108	CO	146	N74856	2011	5	10	1
## 9109	CO	146	N74856	2011	6	1	1
## 9110	CO	146	N74856	2011	6	4	1
## 9111	CO	146	N74856	2011	6	16	1
## 9112	CO	146	N75410	2011	1	3	1
## 9113	CO	146	N75410	2011	2	21	1
## 9114	CO	146	N75851	2011	2	14	1
## 9115	CO	146	N75851	2011	4	10	1
## 9116	CO	146	N75851	2011	4	11	1
## 9117	CO	146	N75851	2011	5	14	1
## 9118	CO	146	N75851	2011	6	13	1
## 9119	CO	146	N75851	2011	6	15	1
## 9120	CO	146	N75851	2011	8	20	1
## 9121	CO	146	N75853	2011	1	18	1
## 9122	CO	146	N75853	2011	2	18	1
## 9123	CO	146	N75853	2011	3	5	1
## 9124	CO	146	N75853	2011	4	25	1
## 9125	CO	146	N75853	2011	5	12	1
## 9126	CO	146	N75853	2011	5	21	1
## 9127	CO	146	N75853	2011	5	30	1
## 9128	CO	146	N75853	2011	6	6	1
## 9129	CO	146	N75853	2011	7	16	1
## 9130	CO	146	N75854	2011	1	26	1
## 9131	CO	146	N75854	2011	3	12	1
## 9132	CO	146	N75854	2011	3	13	1
## 9133	CO	146	N75854	2011	3	17	1
## 9134	CO	146	N75854	2011	3	29	1
## 9135	CO	146	N75854	2011	5	9	1
## 9136	CO	146	N75854	2011	6	18	1
## 9137	CO	146	N75854	2011	6	19	1
## 9138	CO	146	N75854	2011	6	29	1
## 9139	CO	146	N75854	2011	7	23	1
## 9140	CO	146	N75858	2011	1	12	1
## 9141	CO	146	N75858	2011	1	28	1
## 9142	CO	146	N75858	2011	3	3	1
## 9143	CO	146	N75858	2011	3	28	1
## 9144	CO	146	N75861	2011	1	13	1
## 9145	CO	146	N75861	2011	1	20	1
## 9146	CO	146	N75861	2011	1	21	1
## 9147	CO	146	N75861	2011	1	24	1
## 9148	CO	146	N75861	2011	4	9	1
## 9149	CO	146	N75861	2011	4	16	1
## 9150	CO	146	N75861	2011	4	22	1
## 9151	CO	146	N75861	2011	5	18	1
## 9152	CO	146	N75861	2011	5	24	1
## 9153	CO	146	N75861	2011	6	3	1
## 9154	CO	146	N75861	2011	6	21	1



## 9155	CO	146	N75861	2011	6	22	1
## 9156	CO	146	N77296	2011	4	6	1
## 9157	CO	146	N77430	2011	4	15	1
## 9158	CO	146	N77525	2011	2	19	1
## 9159	CO	146	N77865	2011	1	11	1
## 9160	CO	146	N77865	2011	2	10	1
## 9161	CO	146	N77865	2011	2	20	1
## 9162	CO	146	N77865	2011	3	25	1
## 9163	CO	146	N77865	2011	5	1	1
## 9164	CO	146	N77865	2011	5	2	1
## 9165	CO	146	N77865	2011	6	11	1
## 9166	CO	146	N77867	2011	1	27	1
## 9167	CO	146	N77867	2011	1	29	1
## 9168	CO	146	N77867	2011	2	7	1
## 9169	CO	146	N77867	2011	2	16	1
## 9170	CO	146	N77867	2011	2	17	1
## 9171	CO	146	N77867	2011	3	9	1
## 9172	CO	146	N77867	2011	3	30	1
## 9173	CO	146	N77867	2011	5	26	1
## 9174	CO	146	N77867	2011	6	7	1
## 9175	CO	146	N77871	2011	3	7	1
## 9176	CO	146	N77871	2011	3	15	1
## 9177	CO	146	N77871	2011	3	22	1
## 9178	CO	146	N77871	2011	3	23	1
## 9179	CO	146	N77871	2011	3	26	1
## 9180	CO	146	N77871	2011	3	27	1
## 9181	CO	146	N77871	2011	4	1	1
## 9182	CO	146	N77871	2011	4	5	1
## 9183	CO	146	N77871	2011	4	23	1
## 9184	CO	146	N77871	2011	5	29	1
## 9185	CO	146	N77871	2011	6	8	1
## 9186	CO	146	N77871	2011	6	9	1
## 9187	CO	146	N77871	2011	6	14	1
## 9188	CO	146	N77871	2011	7	30	1
## 9189	CO	146	N78524	2011	2	26	1
## 9190	CO	146	N78866	2011	1	5	1
## 9191	CO	146	N78866	2011	1	8	1
## 9192	CO	146	N78866	2011	4	4	1
## 9193	CO	146	N78866	2011	4	14	1
## 9194	CO	146	N78866	2011	4	28	1
## 9195	CO	146	N78866	2011	5	3	1
## 9196	CO	146	N78866	2011	5	5	1
## 9197	CO	146	N78866	2011	5	16	1
## 9198	CO	146	N79402	2011	1	4	1
## 9199	CO	150	N11206	2011	3	12	1
## 9200	CO	150	N12218	2011	1	17	1
## 9201	CO	150	N12218	2011	3	27	1
## 9202	CO	150	N12218	2011	5	10	1
## 9203	CO	150	N12221	2011	4	10	1
## 9204	CO	150	N12221	2011	4	27	1
## 9205	CO	150	N12225	2011	1	4	1
## 9206	CO	150	N12225	2011	2	21	1
## 9207	CO	150	N12225	2011	2	28	1
## 9208	CO	150	N12225	2011	3	1	1

## 9209	CO	150	N12238	2011	4	30	1
## 9210	CO	150	N12238	2011	5	21	1
## 9211	CO	150	N13248	2011	1	19	1
## 9212	CO	150	N13248	2011	1	23	1
## 9213	CO	150	N13248	2011	4	22	1
## 9214	CO	150	N13248	2011	5	19	1
## 9215	CO	150	N14214	2011	2	2	1
## 9216	CO	150	N14214	2011	2	13	1
## 9217	CO	150	N14219	2011	1	3	1
## 9218	CO	150	N14219	2011	6	16	1
## 9219	CO	150	N14219	2011	6	18	1
## 9220	CO	150	N14219	2011	6	29	1
## 9221	CO	150	N14230	2011	3	14	1
## 9222	CO	150	N14230	2011	3	16	1
## 9223	CO	150	N14230	2011	6	4	1
## 9224	CO	150	N14231	2011	2	24	1
## 9225	CO	150	N14231	2011	3	24	1
## 9226	CO	150	N14237	2011	4	26	1
## 9227	CO	150	N14237	2011	6	23	1
## 9228	CO	150	N14242	2011	4	1	1
## 9229	CO	150	N14242	2011	4	15	1
## 9230	CO	150	N14242	2011	6	6	1
## 9231	CO	150	N14250	2011	1	14	1
## 9232	CO	150	N14250	2011	2	16	1
## 9233	CO	150	N16217	2011	4	16	1
## 9234	CO	150	N16217	2011	6	28	1
## 9235	CO	150	N16234	2011	1	8	1
## 9236	CO	150	N17244	2011	3	5	1
## 9237	CO	150	N17244	2011	4	19	1
## 9238	CO	150	N17244	2011	4	24	1
## 9239	CO	150	N17244	2011	5	2	1
## 9240	CO	150	N17244	2011	6	7	1
## 9241	CO	150	N18220	2011	3	11	1
## 9242	CO	150	N18223	2011	3	26	1
## 9243	CO	150	N18223	2011	5	3	1
## 9244	CO	150	N18243	2011	4	28	1
## 9245	CO	150	N24202	2011	1	26	1
## 9246	CO	150	N24202	2011	2	23	1
## 9247	CO	150	N24202	2011	3	21	1
## 9248	CO	150	N24202	2011	5	14	1
## 9249	CO	150	N24212	2011	2	7	1
## 9250	CO	150	N24224	2011	2	12	1
## 9251	CO	150	N24224	2011	5	8	1
## 9252	CO	150	N26208	2011	1	5	1
## 9253	CO	150	N26208	2011	1	24	1
## 9254	CO	150	N26208	2011	2	6	1
## 9255	CO	150	N26208	2011	4	20	1
## 9256	CO	150	N26208	2011	6	14	1
## 9257	CO	150	N26210	2011	1	15	1
## 9258	CO	150	N26210	2011	1	22	1
## 9259	CO	150	N26210	2011	2	17	1
## 9260	CO	150	N26215	2011	5	18	1
## 9261	CO	150	N27205	2011	3	18	1
## 9262	CO	150	N27205	2011	3	19	1

## 9263	CO	150	N27239	2011	3	2	1
## 9264	CO	150	N30401	2011	5	31	1
## 9265	CO	150	N33203	2011	4	12	1
## 9266	CO	150	N33203	2011	5	11	1
## 9267	CO	150	N33203	2011	6	20	1
## 9268	CO	150	N33209	2011	2	8	1
## 9269	CO	150	N33284	2011	1	29	1
## 9270	CO	150	N33284	2011	3	13	1
## 9271	CO	150	N33284	2011	3	31	1
## 9272	CO	150	N33284	2011	6	12	1
## 9273	CO	150	N33289	2011	5	26	1
## 9274	CO	150	N33292	2011	3	8	1
## 9275	CO	150	N33294	2011	6	1	1
## 9276	CO	150	N34222	2011	5	23	1
## 9277	CO	150	N34222	2011	6	24	1
## 9278	CO	150	N34282	2011	1	20	1
## 9279	CO	150	N34282	2011	1	31	1
## 9280	CO	150	N34282	2011	3	29	1
## 9281	CO	150	N35204	2011	2	11	1
## 9282	CO	150	N35204	2011	3	4	1
## 9283	CO	150	N36207	2011	1	13	1
## 9284	CO	150	N36207	2011	1	18	1
## 9285	CO	150	N36207	2011	2	20	1
## 9286	CO	150	N36247	2011	2	15	1
## 9287	CO	150	N36247	2011	3	28	1
## 9288	CO	150	N36247	2011	6	3	1
## 9289	CO	150	N36280	2011	6	2	1
## 9290	CO	150	N36280	2011	6	11	1
## 9291	CO	150	N37252	2011	3	3	1
## 9292	CO	150	N37252	2011	6	27	1
## 9293	CO	150	N37253	2011	4	4	1
## 9294	CO	150	N37253	2011	5	24	1
## 9295	CO	150	N37255	2011	2	14	1
## 9296	CO	150	N37255	2011	2	18	1
## 9297	CO	150	N37255	2011	5	1	1
## 9298	CO	150	N37255	2011	5	29	1
## 9299	CO	150	N37255	2011	6	9	1
## 9300	CO	150	N37255	2011	6	26	1
## 9301	CO	150	N37281	2011	1	30	1
## 9302	CO	150	N37281	2011	6	22	1
## 9303	CO	150	N37290	2011	2	22	1
## 9304	CO	150	N37290	2011	4	7	1
## 9305	CO	150	N37290	2011	6	25	1
## 9306	CO	150	N37293	2011	5	15	1
## 9307	CO	150	N37293	2011	6	30	1
## 9308	CO	150	N37409	2011	6	13	1
## 9309	CO	150	N38257	2011	1	6	1
## 9310	CO	150	N38257	2011	1	7	1
## 9311	CO	150	N38257	2011	1	28	1
## 9312	CO	150	N38257	2011	5	7	1
## 9313	CO	150	N38257	2011	5	30	1
## 9314	CO	150	N39297	2011	3	7	1
## 9315	CO	150	N39297	2011	5	20	1
## 9316	CO	150	N54241	2011	1	11	1

## 9317	CO	150	N73251	2011	4	2 1
## 9318	CO	150	N73251	2011	4	21 1
## 9319	CO	150	N73256	2011	4	29 1
## 9320	CO	150	N73256	2011	5	28 1
## 9321	CO	150	N73259	2011	2	9 1
## 9322	CO	150	N73259	2011	3	17 1
## 9323	CO	150	N73259	2011	6	21 1
## 9324	CO	150	N73278	2011	1	27 1
## 9325	CO	150	N73278	2011	2	3 1
## 9326	CO	150	N73278	2011	5	17 1
## 9327	CO	150	N73278	2011	6	19 1
## 9328	CO	150	N73283	2011	1	16 1
## 9329	CO	150	N73283	2011	5	27 1
## 9330	CO	150	N73291	2011	1	10 1
## 9331	CO	150	N73291	2011	3	15 1
## 9332	CO	150	N73291	2011	5	12 1
## 9333	CO	150	N73291	2011	6	10 1
## 9334	CO	150	N73299	2011	2	5 1
## 9335	CO	150	N73299	2011	2	10 1
## 9336	CO	150	N73299	2011	4	6 1
## 9337	CO	150	N73299	2011	6	17 1
## 9338	CO	150	N76254	2011	1	2 1
## 9339	CO	150	N76254	2011	1	25 1
## 9340	CO	150	N76265	2011	5	6 1
## 9341	CO	150	N76288	2011	4	25 1
## 9342	CO	150	N76502	2011	3	6 1
## 9343	CO	150	N76502	2011	4	17 1
## 9344	CO	150	N76503	2011	4	3 1
## 9345	CO	150	N76503	2011	5	22 1
## 9346	CO	150	N76504	2011	3	20 1
## 9347	CO	150	N76505	2011	2	4 1
## 9348	CO	150	N76505	2011	2	26 1
## 9349	CO	150	N76505	2011	5	4 1
## 9350	CO	150	N76505	2011	5	13 1
## 9351	CO	150	N76514	2011	5	5 1
## 9352	CO	150	N76522	2011	4	5 1
## 9353	CO	150	N76526	2011	4	8 1
## 9354	CO	150	N77258	2011	1	9 1
## 9355	CO	150	N77258	2011	3	30 1
## 9356	CO	150	N77258	2011	4	9 1
## 9357	CO	150	N77258	2011	4	11 1
## 9358	CO	150	N77258	2011	6	15 1
## 9359	CO	150	N77296	2011	2	27 1
## 9360	CO	150	N77525	2011	3	25 1
## 9361	CO	150	N78285	2011	1	12 1
## 9362	CO	150	N78285	2011	1	21 1
## 9363	CO	150	N78285	2011	2	19 1
## 9364	CO	150	N78285	2011	3	10 1
## 9365	CO	150	N78285	2011	6	5 1
## 9366	CO	150	N78501	2011	2	25 1
## 9367	CO	150	N78501	2011	4	23 1
## 9368	CO	150	N78506	2011	1	1 1
## 9369	CO	150	N78506	2011	2	1 1
## 9370	CO	150	N78506	2011	3	9 1

## 9371	CO	150	N78506	2011	4	14	1
## 9372	CO	150	N78506	2011	4	18	1
## 9373	CO	150	N78506	2011	5	25	1
## 9374	CO	150	N78524	2011	5	16	1
## 9375	CO	150	N79279	2011	3	22	1
## 9376	CO	150	N79279	2011	3	23	1
## 9377	CO	150	N79279	2011	4	13	1
## 9378	CO	150	N79521	2011	6	8	1
## 9379	CO	150	N87512	2011	5	9	1
## 9380	CO	151	N14219	2011	12	18	1
## 9381	CO	151	N14237	2011	12	27	1
## 9382	CO	151	N17233	2011	12	20	1
## 9383	CO	151	N18220	2011	12	19	1
## 9384	CO	151	N18220	2011	12	21	1
## 9385	CO	151	N26208	2011	12	26	1
## 9386	CO	151	N36207	2011	12	22	1
## 9387	CO	151	N36247	2011	12	25	1
## 9388	CO	151	N36280	2011	12	30	1
## 9389	CO	151	N54241	2011	12	31	1
## 9390	CO	151	N73259	2011	12	24	1
## 9391	CO	151	N73259	2011	12	28	1
## 9392	CO	151	N77296	2011	12	29	1
## 9393	CO	151	N87531	2011	12	23	1
## 9394	CO	152		2011	10	29	1
## 9395	CO	152	N37018	2011	11	23	1
## 9396	CO	152	N67158	2011	10	30	1
## 9397	CO	152	N67158	2011	11	4	1
## 9398	CO	152	N67158	2011	11	7	1
## 9399	CO	152	N67158	2011	11	16	1
## 9400	CO	152	N67158	2011	11	21	1
## 9401	CO	152	N68159	2011	11	2	1
## 9402	CO	152	N68159	2011	11	6	1
## 9403	CO	152	N68159	2011	11	17	1
## 9404	CO	152	N68159	2011	11	27	1
## 9405	CO	152	N68159	2011	12	3	1
## 9406	CO	152	N68159	2011	12	12	1
## 9407	CO	152	N68160	2011	11	9	1
## 9408	CO	152	N68160	2011	11	13	1
## 9409	CO	152	N68160	2011	11	30	1
## 9410	CO	152	N68160	2011	12	7	1
## 9411	CO	152	N68160	2011	12	14	1
## 9412	CO	152	N69063	2011	10	31	1
## 9413	CO	152	N69154	2011	11	10	1
## 9414	CO	152	N69154	2011	11	18	1
## 9415	CO	152	N69154	2011	11	28	1
## 9416	CO	152	N69154	2011	12	8	1
## 9417	CO	152	N73152	2011	11	14	1
## 9418	CO	152	N73152	2011	11	19	1
## 9419	CO	152	N73152	2011	11	25	1
## 9420	CO	152	N73152	2011	12	4	1
## 9421	CO	152	N76064	2011	12	11	1
## 9422	CO	152	N76151	2011	11	1	1
## 9423	CO	152	N76151	2011	11	15	1
## 9424	CO	152	N76151	2011	11	20	1

## 9425	CO	152	N76151	2011	12	6 1
## 9426	CO	152	N76151	2011	12	10 1
## 9427	CO	152	N76153	2011	11	8 1
## 9428	CO	152	N76153	2011	11	12 1
## 9429	CO	152	N76153	2011	11	22 1
## 9430	CO	152	N76153	2011	12	1 1
## 9431	CO	152	N76153	2011	12	9 1
## 9432	CO	152	N76156	2011	11	3 1
## 9433	CO	152	N76156	2011	11	5 1
## 9434	CO	152	N76156	2011	11	11 1
## 9435	CO	152	N76156	2011	11	29 1
## 9436	CO	152	N76156	2011	12	2 1
## 9437	CO	152	N76156	2011	12	5 1
## 9438	CO	152	N76156	2011	12	13 1
## 9439	CO	152	N77295	2011	3	11 1
## 9440	CO	152	N78013	2011	11	24 1
## 9441	CO	152	N78013	2011	11	26 1
## 9442	CO	158		2011	1	26 1
## 9443	CO	158		2011	1	28 1
## 9444	CO	158		2011	2	3 1
## 9445	CO	158		2011	2	4 1
## 9446	CO	158		2011	2	9 1
## 9447	CO	158	N12238	2011	4	26 1
## 9448	CO	158	N13716	2011	2	8 1
## 9449	CO	158	N13716	2011	5	9 1
## 9450	CO	158	N13718	2011	1	14 1
## 9451	CO	158	N13718	2011	3	6 1
## 9452	CO	158	N13718	2011	3	28 1
## 9453	CO	158	N13718	2011	3	31 1
## 9454	CO	158	N13750	2011	1	31 1
## 9455	CO	158	N13750	2011	2	2 1
## 9456	CO	158	N13750	2011	3	22 1
## 9457	CO	158	N13750	2011	5	12 1
## 9458	CO	158	N13750	2011	6	17 1
## 9459	CO	158	N14653	2011	4	11 1
## 9460	CO	158	N14653	2011	4	27 1
## 9461	CO	158	N14704	2011	1	10 1
## 9462	CO	158	N14704	2011	2	13 1
## 9463	CO	158	N14704	2011	4	28 1
## 9464	CO	158	N14704	2011	5	8 1
## 9465	CO	158	N14704	2011	5	17 1
## 9466	CO	158	N14704	2011	6	6 1
## 9467	CO	158	N14731	2011	2	6 1
## 9468	CO	158	N14731	2011	3	15 1
## 9469	CO	158	N15710	2011	3	3 1
## 9470	CO	158	N15710	2011	3	30 1
## 9471	CO	158	N15710	2011	4	6 1
## 9472	CO	158	N15710	2011	5	15 1
## 9473	CO	158	N15712	2011	3	8 1
## 9474	CO	158	N15712	2011	6	19 1
## 9475	CO	158	N15712	2011	6	29 1
## 9476	CO	158	N16642	2011	4	4 1
## 9477	CO	158	N16701	2011	1	3 1
## 9478	CO	158	N16701	2011	1	13 1

## 9479	CO	158	N16701	2011	1	23	1
## 9480	CO	158	N16701	2011	3	7	1
## 9481	CO	158	N16701	2011	5	20	1
## 9482	CO	158	N16701	2011	6	1	1
## 9483	CO	158	N16701	2011	6	23	1
## 9484	CO	158	N16703	2011	2	20	1
## 9485	CO	158	N16703	2011	2	23	1
## 9486	CO	158	N16703	2011	3	23	1
## 9487	CO	158	N16703	2011	6	5	1
## 9488	CO	158	N16703	2011	6	27	1
## 9489	CO	158	N16709	2011	1	20	1
## 9490	CO	158	N16709	2011	5	13	1
## 9491	CO	158	N16709	2011	5	16	1
## 9492	CO	158	N16709	2011	6	7	1
## 9493	CO	158	N16709	2011	6	30	1
## 9494	CO	158	N16713	2011	1	21	1
## 9495	CO	158	N16713	2011	2	28	1
## 9496	CO	158	N16713	2011	3	2	1
## 9497	CO	158	N16713	2011	4	19	1
## 9498	CO	158	N16713	2011	5	23	1
## 9499	CO	158	N16713	2011	6	24	1
## 9500	CO	158	N16732	2011	2	10	1
## 9501	CO	158	N16732	2011	2	15	1
## 9502	CO	158	N16732	2011	4	3	1
## 9503	CO	158	N16732	2011	5	10	1
## 9504	CO	158	N17620	2011	5	2	1
## 9505	CO	158	N17627	2011	4	25	1
## 9506	CO	158	N17719	2011	3	25	1
## 9507	CO	158	N17719	2011	4	20	1
## 9508	CO	158	N17719	2011	6	3	1
## 9509	CO	158	N17730	2011	1	2	1
## 9510	CO	158	N17730	2011	1	11	1
## 9511	CO	158	N18223	2011	3	9	1
## 9512	CO	158	N21723	2011	4	15	1
## 9513	CO	158	N21723	2011	5	11	1
## 9514	CO	158	N21723	2011	6	15	1
## 9515	CO	158	N23707	2011	1	25	1
## 9516	CO	158	N23707	2011	2	14	1
## 9517	CO	158	N23707	2011	4	1	1
## 9518	CO	158	N23707	2011	4	14	1
## 9519	CO	158	N23707	2011	4	24	1
## 9520	CO	158	N23707	2011	6	12	1
## 9521	CO	158	N23707	2011	6	20	1
## 9522	CO	158	N23708	2011	2	16	1
## 9523	CO	158	N23708	2011	2	18	1
## 9524	CO	158	N23708	2011	5	27	1
## 9525	CO	158	N23708	2011	6	21	1
## 9526	CO	158	N23721	2011	1	17	1
## 9527	CO	158	N23721	2011	2	25	1
## 9528	CO	158	N23721	2011	3	11	1
## 9529	CO	158	N23721	2011	4	29	1
## 9530	CO	158	N23721	2011	5	5	1
## 9531	CO	158	N24702	2011	1	7	1
## 9532	CO	158	N24702	2011	1	24	1

## 9533	CO	158	N24702	2011	2	17	1
## 9534	CO	158	N24702	2011	4	22	1
## 9535	CO	158	N24702	2011	5	1	1
## 9536	CO	158	N24702	2011	5	22	1
## 9537	CO	158	N24702	2011	5	24	1
## 9538	CO	158	N24702	2011	5	26	1
## 9539	CO	158	N24706	2011	4	7	1
## 9540	CO	158	N24706	2011	5	25	1
## 9541	CO	158	N24706	2011	6	16	1
## 9542	CO	158	N24715	2011	3	13	1
## 9543	CO	158	N24715	2011	3	14	1
## 9544	CO	158	N24715	2011	5	3	1
## 9545	CO	158	N24715	2011	5	6	1
## 9546	CO	158	N24715	2011	5	18	1
## 9547	CO	158	N24715	2011	5	19	1
## 9548	CO	158	N24729	2011	1	4	1
## 9549	CO	158	N24729	2011	3	21	1
## 9550	CO	158	N24729	2011	4	17	1
## 9551	CO	158	N24729	2011	6	8	1
## 9552	CO	158	N24729	2011	6	28	1
## 9553	CO	158	N25705	2011	3	1	1
## 9554	CO	158	N25705	2011	4	12	1
## 9555	CO	158	N25705	2011	6	10	1
## 9556	CO	158	N27722	2011	2	21	1
## 9557	CO	158	N27722	2011	3	20	1
## 9558	CO	158	N27722	2011	4	5	1
## 9559	CO	158	N27722	2011	4	13	1
## 9560	CO	158	N27722	2011	6	14	1
## 9561	CO	158	N27724	2011	1	5	1
## 9562	CO	158	N27724	2011	1	12	1
## 9563	CO	158	N27724	2011	1	18	1
## 9564	CO	158	N27724	2011	2	24	1
## 9565	CO	158	N27724	2011	2	27	1
## 9566	CO	158	N27724	2011	3	10	1
## 9567	CO	158	N27724	2011	6	22	1
## 9568	CO	158	N27724	2011	6	26	1
## 9569	CO	158	N27733	2011	2	22	1
## 9570	CO	158	N29717	2011	1	9	1
## 9571	CO	158	N29717	2011	1	16	1
## 9572	CO	158	N29717	2011	3	4	1
## 9573	CO	158	N33714	2011	1	30	1
## 9574	CO	158	N33714	2011	3	17	1
## 9575	CO	158	N33714	2011	3	27	1
## 9576	CO	158	N33714	2011	4	8	1
## 9577	CO	158	N33714	2011	4	10	1
## 9578	CO	158	N33714	2011	6	13	1
## 9579	CO	158	N35204	2011	3	24	1
## 9580	CO	158	N37298	2011	2	1	1
## 9581	CO	158	N38727	2011	2	7	1
## 9582	CO	158	N38727	2011	3	29	1
## 9583	CO	158	N38727	2011	5	31	1
## 9584	CO	158	N39726	2011	1	19	1
## 9585	CO	158	N39726	2011	1	27	1
## 9586	CO	158	N39726	2011	5	4	1



## 9587	CO	158	N39726	2011	5	30	1
## 9588	CO	158	N39728	2011	2	11	1
## 9589	CO	158	N39728	2011	3	18	1
## 9590	CO	158	N39728	2011	6	2	1
## 9591	CO	158	N54711	2011	3	16	1
## 9592	CO	158	N58606	2011	1	6	1
## 9593	CO	158	N59630	2011	4	18	1
## 9594	CO	158	N79521	2011	6	9	1
## 9595	CO	158	N87527	2011	4	21	1
## 9596	CO	162	N16709	2011	12	31	1
## 9597	CO	162	N24706	2011	12	24	1
## 9598	CO	162	N37255	2011	12	27	1
## 9599	CO	162	N37277	2011	12	17	1
## 9600	CO	162	N76502	2011	12	19	1
## 9601	CO	162	N76508	2011	12	30	1
## 9602	CO	162	N76515	2011	12	28	1
## 9603	CO	162	N76519	2011	12	18	1
## 9604	CO	162	N76522	2011	12	20	1
## 9605	CO	162	N76528	2011	12	16	1
## 9606	CO	162	N78511	2011	12	15	1
## 9607	CO	162	N78511	2011	12	23	1
## 9608	CO	162	N78511	2011	12	29	1
## 9609	CO	162	N78524	2011	12	21	1
## 9610	CO	162	N79521	2011	12	25	1
## 9611	CO	162	N87527	2011	12	22	1
## 9612	CO	162	N87527	2011	12	26	1
## 9613	CO	163	N12225	2011	12	16	1
## 9614	CO	163	N13750	2011	12	24	1
## 9615	CO	163	N13750	2011	12	30	1
## 9616	CO	163	N14237	2011	12	28	1
## 9617	CO	163	N36207	2011	12	19	1
## 9618	CO	163	N76508	2011	12	25	1
## 9619	CO	163	N76517	2011	12	20	1
## 9620	CO	163	N76519	2011	12	18	1
## 9621	CO	163	N76528	2011	12	27	1
## 9622	CO	163	N77525	2011	12	17	1
## 9623	CO	163	N78511	2011	12	15	1
## 9624	CO	163	N78511	2011	12	23	1
## 9625	CO	163	N78511	2011	12	29	1
## 9626	CO	163	N78511	2011	12	31	1
## 9627	CO	163	N78524	2011	12	21	1
## 9628	CO	163	N87527	2011	12	22	1
## 9629	CO	163	N87527	2011	12	26	1
## 9630	CO	167	N12218	2011	6	28	1
## 9631	CO	167	N12221	2011	12	12	1
## 9632	CO	167	N13248	2011	3	27	1
## 9633	CO	167	N14230	2011	5	6	1
## 9634	CO	167	N14231	2011	6	24	1
## 9635	CO	167	N14237	2011	5	13	1
## 9636	CO	167	N16217	2011	5	9	1
## 9637	CO	167	N16234	2011	6	27	1
## 9638	CO	167	N16234	2011	10	31	1
## 9639	CO	167	N16234	2011	11	7	1
## 9640	CO	167	N17229	2011	5	23	1

## 9641	CO	167	N17244	2011	5	16	1
## 9642	CO	167	N18223	2011	3	10	1
## 9643	CO	167	N18223	2011	6	20	1
## 9644	CO	167	N18243	2011	3	31	1
## 9645	CO	167	N24202	2011	3	14	1
## 9646	CO	167	N24202	2011	10	24	1
## 9647	CO	167	N24212	2011	10	17	1
## 9648	CO	167	N24224	2011	5	7	1
## 9649	CO	167	N27213	2011	6	17	1
## 9650	CO	167	N27239	2011	10	3	1
## 9651	CO	167	N33203	2011	11	21	1
## 9652	CO	167	N33209	2011	6	9	1
## 9653	CO	167	N33266	2011	2	27	1
## 9654	CO	167	N33286	2011	3	11	1
## 9655	CO	167	N35204	2011	4	1	1
## 9656	CO	167	N35407	2011	6	11	1
## 9657	CO	167	N36280	2011	2	20	1
## 9658	CO	167	N37263	2011	3	13	1
## 9659	CO	167	N37274	2011	6	30	1
## 9660	CO	167	N37290	2011	1	2	1
## 9661	CO	167	N37293	2011	2	28	1
## 9662	CO	167	N37293	2011	6	21	1
## 9663	CO	167	N37427	2011	6	25	1
## 9664	CO	167	N37434	2011	6	18	1
## 9665	CO	167	N37437	2011	11	27	1
## 9666	CO	167	N38257	2011	6	10	1
## 9667	CO	167	N54241	2011	3	18	1
## 9668	CO	167	N54241	2011	3	21	1
## 9669	CO	167	N54241	2011	5	20	1
## 9670	CO	167	N73283	2011	3	6	1
## 9671	CO	167	N73283	2011	6	12	1
## 9672	CO	167	N73291	2011	6	19	1
## 9673	CO	167	N73299	2011	6	13	1
## 9674	CO	167	N75433	2011	12	5	1
## 9675	CO	167	N76254	2011	3	7	1
## 9676	CO	167	N76254	2011	3	25	1
## 9677	CO	167	N76254	2011	6	16	1
## 9678	CO	167	N76288	2011	11	28	1
## 9679	CO	167	N76504	2011	5	30	1
## 9680	CO	167	N76504	2011	6	26	1
## 9681	CO	167	N76505	2011	1	3	1
## 9682	CO	167	N76515	2011	5	27	1
## 9683	CO	167	N77258	2011	2	21	1
## 9684	CO	167	N77258	2011	3	17	1
## 9685	CO	167	N77258	2011	6	3	1
## 9686	CO	167	N77295	2011	6	6	1
## 9687	CO	167	N77296	2011	6	23	1
## 9688	CO	167	N77296	2011	11	14	1
## 9689	CO	167	N77525	2011	3	24	1
## 9690	CO	167	N78285	2011	3	28	1
## 9691	CO	167	N78501	2011	3	20	1
## 9692	CO	167	N78506	2011	6	14	1
## 9693	CO	167	N79521	2011	10	10	1
## 9694	CO	170		2011	2	4	1

## 9695	CO	170	N17245	2011	2	9	1
## 9696	CO	170	N17245	2011	2	16	1
## 9697	CO	170	N18243	2011	1	12	1
## 9698	CO	170	N26210	2011	2	6	1
## 9699	CO	170	N27421	2011	1	4	1
## 9700	CO	170	N30401	2011	1	6	1
## 9701	CO	170	N30401	2011	1	9	1
## 9702	CO	170	N30401	2011	1	21	1
## 9703	CO	170	N30401	2011	2	8	1
## 9704	CO	170	N31412	2011	1	11	1
## 9705	CO	170	N31412	2011	1	13	1
## 9706	CO	170	N31412	2011	1	14	1
## 9707	CO	170	N31412	2011	1	18	1
## 9708	CO	170	N32404	2011	1	7	1
## 9709	CO	170	N32404	2011	1	22	1
## 9710	CO	170	N34222	2011	1	19	1
## 9711	CO	170	N34282	2011	2	2	1
## 9712	CO	170	N35407	2011	1	17	1
## 9713	CO	170	N35407	2011	1	31	1
## 9714	CO	170	N35407	2011	2	3	1
## 9715	CO	170	N35407	2011	2	7	1
## 9716	CO	170	N37298	2011	1	5	1
## 9717	CO	170	N37408	2011	1	20	1
## 9718	CO	170	N37408	2011	1	24	1
## 9719	CO	170	N37408	2011	1	28	1
## 9720	CO	170	N37408	2011	2	14	1
## 9721	CO	170	N37420	2011	2	1	1
## 9722	CO	170	N38403	2011	1	16	1
## 9723	CO	170	N38403	2011	1	25	1
## 9724	CO	170	N38403	2011	2	11	1
## 9725	CO	170	N39297	2011	1	26	1
## 9726	CO	170	N56859	2011	1	1	1
## 9727	CO	170	N57439	2011	1	30	1
## 9728	CO	170	N57863	2011	1	2	1
## 9729	CO	170	N71411	2011	1	15	1
## 9730	CO	170	N71411	2011	1	27	1
## 9731	CO	170	N71411	2011	2	5	1
## 9732	CO	170	N72405	2011	1	8	1
## 9733	CO	170	N72405	2011	1	29	1
## 9734	CO	170	N73406	2011	1	10	1
## 9735	CO	170	N73406	2011	2	12	1
## 9736	CO	170	N75410	2011	1	23	1
## 9737	CO	170	N75410	2011	2	15	1
## 9738	CO	170	N75435	2011	2	10	1
## 9739	CO	170	N75436	2011	1	3	1
## 9740	CO	170	N79402	2011	2	13	1
## 9741	CO	173	N14228	2011	4	29	1
## 9742	CO	173	N37252	2011	4	28	1
## 9743	CO	173	N54241	2011	4	22	1
## 9744	CO	179	N13716	2011	4	29	1
## 9745	CO	179	N24706	2011	4	22	1
## 9746	CO	182	N73299	2011	1	3	1
## 9747	CO	182	N77520	2011	1	2	1
## 9748	CO	190		2011	2	3	1

## 9749	CO	190	N11206	2011	5	28	1
## 9750	CO	190	N12221	2011	2	19	1
## 9751	CO	190	N13248	2011	4	26	1
## 9752	CO	190	N14219	2011	4	2	1
## 9753	CO	190	N14230	2011	3	18	1
## 9754	CO	190	N14237	2011	5	13	1
## 9755	CO	190	N14242	2011	5	16	1
## 9756	CO	190	N14250	2011	1	15	1
## 9757	CO	190	N14613	2011	3	3	1
## 9758	CO	190	N16217	2011	1	9	1
## 9759	CO	190	N16642	2011	3	1	1
## 9760	CO	190	N16642	2011	3	4	1
## 9761	CO	190	N16646	2011	2	21	1
## 9762	CO	190	N17229	2011	5	8	1
## 9763	CO	190	N17245	2011	5	11	1
## 9764	CO	190	N17619	2011	3	2	1
## 9765	CO	190	N17620	2011	2	22	1
## 9766	CO	190	N17627	2011	2	17	1
## 9767	CO	190	N17627	2011	2	28	1
## 9768	CO	190	N17719	2011	2	27	1
## 9769	CO	190	N18243	2011	5	18	1
## 9770	CO	190	N18622	2011	5	5	1
## 9771	CO	190	N19621	2011	2	24	1
## 9772	CO	190	N24202	2011	1	8	1
## 9773	CO	190	N24224	2011	6	27	1
## 9774	CO	190	N24633	2011	2	23	1
## 9775	CO	190	N24633	2011	2	25	1
## 9776	CO	190	N24729	2011	5	10	1
## 9777	CO	190	N26226	2011	2	12	1
## 9778	CO	190	N27213	2011	1	29	1
## 9779	CO	190	N31412	2011	6	26	1
## 9780	CO	190	N32404	2011	6	19	1
## 9781	CO	190	N33209	2011	1	1	1
## 9782	CO	190	N33209	2011	2	5	1
## 9783	CO	190	N33262	2011	1	17	1
## 9784	CO	190	N33262	2011	3	8	1
## 9785	CO	190	N33262	2011	5	3	1
## 9786	CO	190	N33264	2011	1	13	1
## 9787	CO	190	N33264	2011	1	23	1
## 9788	CO	190	N33264	2011	2	10	1
## 9789	CO	190	N33264	2011	3	27	1
## 9790	CO	190	N33264	2011	3	29	1
## 9791	CO	190	N33266	2011	3	30	1
## 9792	CO	190	N33289	2011	6	22	1
## 9793	CO	190	N33294	2011	3	11	1
## 9794	CO	190	N33294	2011	6	17	1
## 9795	CO	190	N35260	2011	1	31	1
## 9796	CO	190	N35260	2011	3	21	1
## 9797	CO	190	N35271	2011	1	14	1
## 9798	CO	190	N35271	2011	1	24	1
## 9799	CO	190	N35271	2011	3	14	1
## 9800	CO	190	N35271	2011	3	17	1
## 9801	CO	190	N35271	2011	3	22	1
## 9802	CO	190	N36247	2011	3	5	1

## 9803	CO	190	N36272	2011	2	1 1
## 9804	CO	190	N36280	2011	6	16 1
## 9805	CO	190	N37252	2011	4	4 1
## 9806	CO	190	N37255	2011	4	19 1
## 9807	CO	190	N37263	2011	1	4 1
## 9808	CO	190	N37263	2011	2	13 1
## 9809	CO	190	N37263	2011	3	10 1
## 9810	CO	190	N37263	2011	3	19 1
## 9811	CO	190	N37263	2011	3	23 1
## 9812	CO	190	N37263	2011	3	24 1
## 9813	CO	190	N37267	2011	1	5 1
## 9814	CO	190	N37267	2011	1	11 1
## 9815	CO	190	N37267	2011	1	30 1
## 9816	CO	190	N37267	2011	3	28 1
## 9817	CO	190	N37267	2011	3	31 1
## 9818	CO	190	N37273	2011	1	6 1
## 9819	CO	190	N37273	2011	1	20 1
## 9820	CO	190	N37273	2011	2	7 1
## 9821	CO	190	N37273	2011	3	13 1
## 9822	CO	190	N37274	2011	1	21 1
## 9823	CO	190	N37274	2011	3	6 1
## 9824	CO	190	N37277	2011	2	8 1
## 9825	CO	190	N37281	2011	1	22 1
## 9826	CO	190	N37287	2011	4	8 1
## 9827	CO	190	N37408	2011	6	12 1
## 9828	CO	190	N37434	2011	1	2 1
## 9829	CO	190	N38257	2011	3	20 1
## 9830	CO	190	N38257	2011	5	21 1
## 9831	CO	190	N38268	2011	1	25 1
## 9832	CO	190	N38268	2011	1	26 1
## 9833	CO	190	N38268	2011	2	15 1
## 9834	CO	190	N38268	2011	3	7 1
## 9835	CO	190	N38403	2011	6	4 1
## 9836	CO	190	N38403	2011	6	23 1
## 9837	CO	190	N53442	2011	3	16 1
## 9838	CO	190	N62631	2011	2	18 1
## 9839	CO	190	N73251	2011	2	20 1
## 9840	CO	190	N73251	2011	3	9 1
## 9841	CO	190	N73270	2011	1	28 1
## 9842	CO	190	N73270	2011	3	12 1
## 9843	CO	190	N73275	2011	1	18 1
## 9844	CO	190	N73275	2011	2	9 1
## 9845	CO	190	N73276	2011	2	6 1
## 9846	CO	190	N73276	2011	3	25 1
## 9847	CO	190	N73283	2011	5	7 1
## 9848	CO	190	N73291	2011	2	14 1
## 9849	CO	190	N73291	2011	2	16 1
## 9850	CO	190	N73299	2011	6	30 1
## 9851	CO	190	N75428	2011	6	29 1
## 9852	CO	190	N76254	2011	4	1 1
## 9853	CO	190	N76265	2011	1	7 1
## 9854	CO	190	N76265	2011	2	11 1
## 9855	CO	190	N76269	2011	1	10 1
## 9856	CO	190	N76269	2011	1	19 1

## 9857	CO	190	N76269	2011	1	27	1
## 9858	CO	190	N76269	2011	2	2	1
## 9859	CO	190	N76269	2011	3	26	1
## 9860	CO	190	N76502	2011	5	22	1
## 9861	CO	190	N76508	2011	4	22	1
## 9862	CO	190	N76508	2011	4	28	1
## 9863	CO	190	N76508	2011	5	4	1
## 9864	CO	190	N76508	2011	6	25	1
## 9865	CO	190	N76514	2011	5	15	1
## 9866	CO	190	N76515	2011	1	12	1
## 9867	CO	190	N76515	2011	4	7	1
## 9868	CO	190	N76515	2011	4	9	1
## 9869	CO	190	N76515	2011	5	27	1
## 9870	CO	190	N76515	2011	6	20	1
## 9871	CO	190	N76516	2011	4	23	1
## 9872	CO	190	N76516	2011	6	14	1
## 9873	CO	190	N76517	2011	4	12	1
## 9874	CO	190	N76517	2011	5	2	1
## 9875	CO	190	N76517	2011	6	9	1
## 9876	CO	190	N76519	2011	4	3	1
## 9877	CO	190	N76522	2011	1	16	1
## 9878	CO	190	N76522	2011	4	25	1
## 9879	CO	190	N76522	2011	5	29	1
## 9880	CO	190	N76522	2011	6	18	1
## 9881	CO	190	N76523	2011	4	27	1
## 9882	CO	190	N76523	2011	5	23	1
## 9883	CO	190	N76523	2011	6	24	1
## 9884	CO	190	N76526	2011	5	12	1
## 9885	CO	190	N76529	2011	4	14	1
## 9886	CO	190	N76529	2011	4	15	1
## 9887	CO	190	N76529	2011	5	20	1
## 9888	CO	190	N76529	2011	6	2	1
## 9889	CO	190	N76529	2011	6	11	1
## 9890	CO	190	N77261	2011	2	4	1
## 9891	CO	190	N77261	2011	3	15	1
## 9892	CO	190	N77510	2011	4	6	1
## 9893	CO	190	N77510	2011	4	17	1
## 9894	CO	190	N77510	2011	4	18	1
## 9895	CO	190	N77510	2011	5	17	1
## 9896	CO	190	N77510	2011	5	24	1
## 9897	CO	190	N77510	2011	6	15	1
## 9898	CO	190	N77518	2011	4	11	1
## 9899	CO	190	N77518	2011	4	30	1
## 9900	CO	190	N77520	2011	4	10	1
## 9901	CO	190	N77520	2011	4	16	1
## 9902	CO	190	N77520	2011	4	29	1
## 9903	CO	190	N77520	2011	5	26	1
## 9904	CO	190	N77520	2011	5	30	1
## 9905	CO	190	N77520	2011	5	31	1
## 9906	CO	190	N77520	2011	6	3	1
## 9907	CO	190	N77525	2011	5	6	1
## 9908	CO	190	N77525	2011	6	6	1
## 9909	CO	190	N77530	2011	4	5	1
## 9910	CO	190	N77530	2011	6	5	1

## 9911	CO	190	N78285	2011	1	3	1
## 9912	CO	190	N78509	2011	4	21	1
## 9913	CO	190	N78509	2011	5	19	1
## 9914	CO	190	N78509	2011	6	1	1
## 9915	CO	190	N78511	2011	5	14	1
## 9916	CO	190	N78511	2011	6	28	1
## 9917	CO	190	N78524	2011	6	8	1
## 9918	CO	190	N79279	2011	2	26	1
## 9919	CO	190	N79521	2011	4	13	1
## 9920	CO	190	N79521	2011	6	10	1
## 9921	CO	190	N79521	2011	6	21	1
## 9922	CO	190	N87507	2011	5	25	1
## 9923	CO	190	N87513	2011	6	13	1
## 9924	CO	190	N87527	2011	4	20	1
## 9925	CO	190	N87527	2011	5	1	1
## 9926	CO	190	N87527	2011	5	9	1
## 9927	CO	190	N87531	2011	6	7	1
## 9928	CO	195	N14219	2011	3	11	1
## 9929	CO	195	N14228	2011	6	10	1
## 9930	CO	195	N14250	2011	3	31	1
## 9931	CO	195	N14731	2011	1	3	1
## 9932	CO	195	N16217	2011	6	15	1
## 9933	CO	195	N17719	2011	1	2	1
## 9934	CO	195	N24212	2011	3	28	1
## 9935	CO	195	N24729	2011	1	1	1
## 9936	CO	195	N26215	2011	6	14	1
## 9937	CO	195	N26226	2011	6	23	1
## 9938	CO	195	N27205	2011	3	30	1
## 9939	CO	195	N27205	2011	6	30	1
## 9940	CO	195	N27239	2011	6	26	1
## 9941	CO	195	N33203	2011	6	17	1
## 9942	CO	195	N33284	2011	6	29	1
## 9943	CO	195	N33286	2011	6	11	1
## 9944	CO	195	N33286	2011	6	13	1
## 9945	CO	195	N33289	2011	6	12	1
## 9946	CO	195	N33294	2011	6	9	1
## 9947	CO	195	N33294	2011	6	19	1
## 9948	CO	195	N35204	2011	6	18	1
## 9949	CO	195	N36247	2011	6	22	1
## 9950	CO	195	N36247	2011	6	24	1
## 9951	CO	195	N37253	2011	3	7	1
## 9952	CO	195	N39297	2011	6	20	1
## 9953	CO	195	N39297	2011	6	27	1
## 9954	CO	195	N47414	2011	3	6	1
## 9955	CO	195	N56859	2011	3	25	1
## 9956	CO	195	N57855	2011	3	29	1
## 9957	CO	195	N57857	2011	3	18	1
## 9958	CO	195	N57857	2011	3	20	1
## 9959	CO	195	N57862	2011	3	16	1
## 9960	CO	195	N57868	2011	3	8	1
## 9961	CO	195	N57868	2011	3	17	1
## 9962	CO	195	N57869	2011	3	13	1
## 9963	CO	195	N73283	2011	6	21	1
## 9964	CO	195	N73283	2011	6	28	1

## 9965	CO	195	N73299	2011	3	9	1
## 9966	CO	195	N73860	2011	3	15	1
## 9967	CO	195	N75410	2011	3	27	1
## 9968	CO	195	N75851	2011	3	14	1
## 9969	CO	195	N75854	2011	3	21	1
## 9970	CO	195	N75858	2011	3	22	1
## 9971	CO	195	N76503	2011	3	10	1
## 9972	CO	195	N76503	2011	4	1	1
## 9973	CO	195	N77520	2011	6	16	1
## 9974	CO	195	N77867	2011	3	23	1
## 9975	CO	195	N77867	2011	3	24	1
## 9976	CO	195	N87513	2011	6	25	1
## 9977	CO	197		2011	2	4	1
## 9978	CO	197	N14214	2011	5	1	1
## 9979	CO	197	N14228	2011	4	10	1
## 9980	CO	197	N14230	2011	4	4	1
## 9981	CO	197	N14230	2011	4	28	1
## 9982	CO	197	N14250	2011	4	8	1
## 9983	CO	197	N17245	2011	5	28	1
## 9984	CO	197	N26208	2011	4	15	1
## 9985	CO	197	N26210	2011	4	17	1
## 9986	CO	197	N33203	2011	4	22	1
## 9987	CO	197	N33292	2011	5	14	1
## 9988	CO	197	N34222	2011	4	24	1
## 9989	CO	197	N35204	2011	4	18	1
## 9990	CO	197	N36247	2011	4	14	1
## 9991	CO	197	N36247	2011	6	4	1
## 9992	CO	197	N36272	2011	5	21	1
## 9993	CO	197	N37252	2011	4	21	1
## 9994	CO	197	N37290	2011	4	11	1
## 9995	CO	197	N37427	2011	1	22	1
## 9996	CO	197	N38424	2011	1	8	1
## 9997	CO	197	N39415	2011	1	15	1
## 9998	CO	197	N56859	2011	1	13	1
## 9999	CO	197	N56859	2011	3	7	1
## 10000	CO	197	N56859	2011	3	14	1
## 10001	CO	197	N56859	2011	3	28	1
## 10002	CO	197	N56859	2011	5	13	1
## 10003	CO	197	N56859	2011	5	30	1
## 10004	CO	197	N56859	2011	6	13	1
## 10005	CO	197	N56859	2011	6	24	1
## 10006	CO	197	N56859	2011	6	29	1
## 10007	CO	197	N57439	2011	1	3	1
## 10008	CO	197	N57852	2011	5	15	1
## 10009	CO	197	N57852	2011	6	17	1
## 10010	CO	197	N57852	2011	6	21	1
## 10011	CO	197	N57855	2011	4	2	1
## 10012	CO	197	N57855	2011	5	12	1
## 10013	CO	197	N57855	2011	6	3	1
## 10014	CO	197	N57857	2011	1	17	1
## 10015	CO	197	N57857	2011	3	13	1
## 10016	CO	197	N57857	2011	3	24	1
## 10017	CO	197	N57857	2011	5	6	1
## 10018	CO	197	N57862	2011	1	9	1



## 10019	CO	197	N57862	2011	2	3	1
## 10020	CO	197	N57862	2011	6	2	1
## 10021	CO	197	N57863	2011	1	23	1
## 10022	CO	197	N57863	2011	1	30	1
## 10023	CO	197	N57863	2011	2	18	1
## 10024	CO	197	N57863	2011	3	12	1
## 10025	CO	197	N57863	2011	3	17	1
## 10026	CO	197	N57863	2011	5	29	1
## 10027	CO	197	N57863	2011	6	9	1
## 10028	CO	197	N57863	2011	6	11	1
## 10029	CO	197	N57863	2011	6	20	1
## 10030	CO	197	N57864	2011	1	24	1
## 10031	CO	197	N57864	2011	3	27	1
## 10032	CO	197	N57864	2011	6	10	1
## 10033	CO	197	N57868	2011	2	19	1
## 10034	CO	197	N57868	2011	6	5	1
## 10035	CO	197	N57868	2011	6	15	1
## 10036	CO	197	N57869	2011	2	7	1
## 10037	CO	197	N57869	2011	3	11	1
## 10038	CO	197	N57869	2011	3	25	1
## 10039	CO	197	N57869	2011	5	8	1
## 10040	CO	197	N57870	2011	1	28	1
## 10041	CO	197	N57870	2011	2	14	1
## 10042	CO	197	N57870	2011	2	21	1
## 10043	CO	197	N57870	2011	2	22	1
## 10044	CO	197	N57870	2011	3	5	1
## 10045	CO	197	N57870	2011	3	20	1
## 10046	CO	197	N57870	2011	5	19	1
## 10047	CO	197	N57870	2011	6	18	1
## 10048	CO	197	N73251	2011	4	3	1
## 10049	CO	197	N73251	2011	4	16	1
## 10050	CO	197	N73259	2011	1	1	1
## 10051	CO	197	N73299	2011	4	25	1
## 10052	CO	197	N73299	2011	5	7	1
## 10053	CO	197	N73860	2011	1	7	1
## 10054	CO	197	N73860	2011	2	12	1
## 10055	CO	197	N73860	2011	2	28	1
## 10056	CO	197	N73860	2011	3	6	1
## 10057	CO	197	N73860	2011	3	10	1
## 10058	CO	197	N73860	2011	3	21	1
## 10059	CO	197	N73860	2011	5	9	1
## 10060	CO	197	N74856	2011	2	20	1
## 10061	CO	197	N74856	2011	2	24	1
## 10062	CO	197	N74856	2011	4	1	1
## 10063	CO	197	N74856	2011	5	5	1
## 10064	CO	197	N75432	2011	1	29	1
## 10065	CO	197	N75433	2011	2	5	1
## 10066	CO	197	N75851	2011	1	21	1
## 10067	CO	197	N75851	2011	2	6	1
## 10068	CO	197	N75851	2011	2	25	1
## 10069	CO	197	N75851	2011	3	18	1
## 10070	CO	197	N75851	2011	3	31	1
## 10071	CO	197	N75851	2011	5	16	1
## 10072	CO	197	N75851	2011	5	23	1

## 10073	CO	197	N75851	2011	6	19	1
## 10074	CO	197	N75851	2011	6	28	1
## 10075	CO	197	N75853	2011	1	31	1
## 10076	CO	197	N75853	2011	2	13	1
## 10077	CO	197	N75853	2011	3	19	1
## 10078	CO	197	N75853	2011	5	31	1
## 10079	CO	197	N75853	2011	6	22	1
## 10080	CO	197	N75854	2011	1	10	1
## 10081	CO	197	N75854	2011	3	4	1
## 10082	CO	197	N75854	2011	6	27	1
## 10083	CO	197	N75858	2011	2	10	1
## 10084	CO	197	N75858	2011	2	27	1
## 10085	CO	197	N75858	2011	5	26	1
## 10086	CO	197	N75861	2011	1	14	1
## 10087	CO	197	N75861	2011	1	16	1
## 10088	CO	197	N75861	2011	1	27	1
## 10089	CO	197	N75861	2011	2	17	1
## 10090	CO	197	N75861	2011	3	26	1
## 10091	CO	197	N75861	2011	5	20	1
## 10092	CO	197	N75861	2011	5	27	1
## 10093	CO	197	N75861	2011	6	6	1
## 10094	CO	197	N75861	2011	6	26	1
## 10095	CO	197	N76265	2011	1	2	1
## 10096	CO	197	N76505	2011	4	30	1
## 10097	CO	197	N77295	2011	4	7	1
## 10098	CO	197	N77510	2011	5	2	1
## 10099	CO	197	N77865	2011	1	6	1
## 10100	CO	197	N77865	2011	3	3	1
## 10101	CO	197	N77865	2011	6	12	1
## 10102	CO	197	N77865	2011	6	14	1
## 10103	CO	197	N77865	2011	6	16	1
## 10104	CO	197	N77865	2011	6	30	1
## 10105	CO	197	N77867	2011	2	11	1
## 10106	CO	197	N77867	2011	5	22	1
## 10107	CO	197	N77871	2011	1	20	1
## 10108	CO	197	N77871	2011	6	23	1
## 10109	CO	197	N77871	2011	6	25	1
## 10110	CO	197	N78866	2011	2	26	1
## 10111	CO	197	N79279	2011	4	9	1
## 10112	CO	197	N79279	2011	4	23	1
## 10113	CO	198	N76503	2011	5	5	1
## 10114	CO	198	N76505	2011	4	25	1
## 10115	CO	199		2011	2	4	1
## 10116	CO	199	N11206	2011	2	5	1
## 10117	CO	199	N12218	2011	2	2	1
## 10118	CO	199	N12221	2011	2	8	1
## 10119	CO	199	N14228	2011	1	26	1
## 10120	CO	199	N14228	2011	1	31	1
## 10121	CO	199	N14230	2011	1	7	1
## 10122	CO	199	N14230	2011	1	19	1
## 10123	CO	199	N14237	2011	1	23	1
## 10124	CO	199	N14242	2011	2	1	1
## 10125	CO	199	N14250	2011	1	30	1
## 10126	CO	199	N14604	2011	4	9	1

## 10127	CO	199	N16217	2011	1	2 1
## 10128	CO	199	N16648	2011	1	8 1
## 10129	CO	199	N17229	2011	1	27 1
## 10130	CO	199	N18223	2011	2	9 1
## 10131	CO	199	N24729	2011	1	14 1
## 10132	CO	199	N26215	2011	1	10 1
## 10133	CO	199	N26226	2011	1	24 1
## 10134	CO	199	N33209	2011	2	11 1
## 10135	CO	199	N33286	2011	2	16 1
## 10136	CO	199	N33292	2011	2	6 1
## 10137	CO	199	N33292	2011	2	14 1
## 10138	CO	199	N33714	2011	1	28 1
## 10139	CO	199	N37252	2011	1	11 1
## 10140	CO	199	N37252	2011	2	12 1
## 10141	CO	199	N37287	2011	1	5 1
## 10142	CO	199	N37293	2011	2	7 1
## 10143	CO	199	N37298	2011	1	20 1
## 10144	CO	199	N37298	2011	1	22 1
## 10145	CO	199	N37413	2011	6	12 1
## 10146	CO	199	N37413	2011	6	27 1
## 10147	CO	199	N37420	2011	6	13 1
## 10148	CO	199	N37427	2011	6	20 1
## 10149	CO	199	N37434	2011	6	25 1
## 10150	CO	199	N37437	2011	6	16 1
## 10151	CO	199	N37437	2011	6	29 1
## 10152	CO	199	N38403	2011	6	14 1
## 10153	CO	199	N38443	2011	6	22 1
## 10154	CO	199	N39297	2011	1	21 1
## 10155	CO	199	N39416	2011	6	18 1
## 10156	CO	199	N39418	2011	6	21 1
## 10157	CO	199	N39423	2011	6	9 1
## 10158	CO	199	N45440	2011	3	5 1
## 10159	CO	199	N47414	2011	6	15 1
## 10160	CO	199	N47414	2011	6	26 1
## 10161	CO	199	N53441	2011	6	30 1
## 10162	CO	199	N73251	2011	1	17 1
## 10163	CO	199	N73275	2011	1	9 1
## 10164	CO	199	N73278	2011	1	1 1
## 10165	CO	199	N73278	2011	1	18 1
## 10166	CO	199	N73278	2011	4	23 1
## 10167	CO	199	N73283	2011	2	13 1
## 10168	CO	199	N73291	2011	2	3 1
## 10169	CO	199	N73406	2011	2	26 1
## 10170	CO	199	N75426	2011	6	19 1
## 10171	CO	199	N75428	2011	6	23 1
## 10172	CO	199	N75429	2011	6	10 1
## 10173	CO	199	N75429	2011	6	17 1
## 10174	CO	199	N75429	2011	6	28 1
## 10175	CO	199	N75432	2011	2	19 1
## 10176	CO	199	N75436	2011	6	24 1
## 10177	CO	199	N76254	2011	2	15 1
## 10178	CO	199	N76288	2011	1	29 1
## 10179	CO	199	N76508	2011	1	13 1
## 10180	CO	199	N76514	2011	5	28 1

## 10181	CO	199	N76522	2011	1	3	1
## 10182	CO	199	N76523	2011	2	10	1
## 10183	CO	199	N76523	2011	5	21	1
## 10184	CO	199	N76526	2011	4	30	1
## 10185	CO	199	N76529	2011	5	7	1
## 10186	CO	199	N77258	2011	1	6	1
## 10187	CO	199	N77261	2011	6	11	1
## 10188	CO	199	N77295	2011	1	12	1
## 10189	CO	199	N77296	2011	1	25	1
## 10190	CO	199	N77510	2011	5	14	1
## 10191	CO	199	N77518	2011	1	4	1
## 10192	CO	199	N78501	2011	1	15	1
## 10193	CO	199	N78501	2011	4	2	1
## 10194	CO	199	N79279	2011	1	16	1
## 10195	CO	199	N79521	2011	6	4	1
## 10196	CO	199	N87507	2011	4	16	1
## 10197	CO	206		2011	2	4	1
## 10198	CO	206	N11206	2011	3	4	1
## 10199	CO	206	N13248	2011	6	1	1
## 10200	CO	206	N14231	2011	5	23	1
## 10201	CO	206	N14242	2011	6	7	1
## 10202	CO	206	N14628	2011	2	12	1
## 10203	CO	206	N14629	2011	1	22	1
## 10204	CO	206	N16234	2011	2	22	1
## 10205	CO	206	N16649	2011	2	5	1
## 10206	CO	206	N17229	2011	5	17	1
## 10207	CO	206	N17233	2011	5	16	1
## 10208	CO	206	N17245	2011	5	3	1
## 10209	CO	206	N18220	2011	5	31	1
## 10210	CO	206	N18223	2011	5	18	1
## 10211	CO	206	N18223	2011	6	6	1
## 10212	CO	206	N18243	2011	5	27	1
## 10213	CO	206	N18622	2011	1	15	1
## 10214	CO	206	N24224	2011	6	3	1
## 10215	CO	206	N26208	2011	5	4	1
## 10216	CO	206	N27213	2011	5	11	1
## 10217	CO	206	N27239	2011	3	3	1
## 10218	CO	206	N27421	2011	2	11	1
## 10219	CO	206	N27421	2011	6	23	1
## 10220	CO	206	N31412	2011	2	27	1
## 10221	CO	206	N32626	2011	1	8	1
## 10222	CO	206	N33209	2011	6	8	1
## 10223	CO	206	N33284	2011	2	18	1
## 10224	CO	206	N33289	2011	3	1	1
## 10225	CO	206	N33289	2011	5	5	1
## 10226	CO	206	N33294	2011	6	2	1
## 10227	CO	206	N35407	2011	3	2	1
## 10228	CO	206	N36207	2011	2	21	1
## 10229	CO	206	N36280	2011	2	19	1
## 10230	CO	206	N36444	2011	1	21	1
## 10231	CO	206	N36444	2011	3	21	1
## 10232	CO	206	N36444	2011	4	2	1
## 10233	CO	206	N36444	2011	6	19	1
## 10234	CO	206	N36444	2011	6	29	1

## 10235	CO	206	N37252	2011	5	30	1
## 10236	CO	206	N37255	2011	5	13	1
## 10237	CO	206	N37287	2011	2	26	1
## 10238	CO	206	N37298	2011	5	26	1
## 10239	CO	206	N37409	2011	1	10	1
## 10240	CO	206	N37413	2011	2	9	1
## 10241	CO	206	N37419	2011	5	22	1
## 10242	CO	206	N37420	2011	3	13	1
## 10243	CO	206	N37420	2011	3	17	1
## 10244	CO	206	N37420	2011	6	25	1
## 10245	CO	206	N37422	2011	3	15	1
## 10246	CO	206	N37422	2011	6	11	1
## 10247	CO	206	N37422	2011	6	15	1
## 10248	CO	206	N37422	2011	6	28	1
## 10249	CO	206	N37427	2011	3	18	1
## 10250	CO	206	N37427	2011	4	1	1
## 10251	CO	206	N37434	2011	1	30	1
## 10252	CO	206	N37437	2011	3	6	1
## 10253	CO	206	N37437	2011	6	18	1
## 10254	CO	206	N38257	2011	5	10	1
## 10255	CO	206	N38417	2011	2	10	1
## 10256	CO	206	N38417	2011	3	26	1
## 10257	CO	206	N38424	2011	1	23	1
## 10258	CO	206	N38424	2011	1	27	1
## 10259	CO	206	N38424	2011	3	23	1
## 10260	CO	206	N38443	2011	1	5	1
## 10261	CO	206	N38443	2011	3	25	1
## 10262	CO	206	N38443	2011	3	27	1
## 10263	CO	206	N38443	2011	6	10	1
## 10264	CO	206	N39297	2011	5	25	1
## 10265	CO	206	N39415	2011	1	25	1
## 10266	CO	206	N39415	2011	2	8	1
## 10267	CO	206	N39415	2011	3	7	1
## 10268	CO	206	N39415	2011	3	24	1
## 10269	CO	206	N39415	2011	3	29	1
## 10270	CO	206	N39415	2011	6	22	1
## 10271	CO	206	N39416	2011	1	18	1
## 10272	CO	206	N39416	2011	2	15	1
## 10273	CO	206	N39416	2011	6	30	1
## 10274	CO	206	N39418	2011	1	13	1
## 10275	CO	206	N39418	2011	1	31	1
## 10276	CO	206	N39418	2011	3	9	1
## 10277	CO	206	N39418	2011	6	12	1
## 10278	CO	206	N39423	2011	1	19	1
## 10279	CO	206	N39423	2011	3	10	1
## 10280	CO	206	N45440	2011	6	21	1
## 10281	CO	206	N47414	2011	2	6	1
## 10282	CO	206	N47414	2011	2	13	1
## 10283	CO	206	N47414	2011	2	16	1
## 10284	CO	206	N47414	2011	3	8	1
## 10285	CO	206	N47414	2011	3	12	1
## 10286	CO	206	N53441	2011	1	24	1
## 10287	CO	206	N53442	2011	1	4	1
## 10288	CO	206	N53442	2011	2	3	1

## 10289	CO	206	N57439	2011	2	7	1
## 10290	CO	206	N71411	2011	1	14	1
## 10291	CO	206	N73256	2011	2	17	1
## 10292	CO	206	N73276	2011	6	5	1
## 10293	CO	206	N73278	2011	5	12	1
## 10294	CO	206	N75425	2011	3	16	1
## 10295	CO	206	N75425	2011	3	22	1
## 10296	CO	206	N75426	2011	1	6	1
## 10297	CO	206	N75426	2011	3	14	1
## 10298	CO	206	N75426	2011	3	20	1
## 10299	CO	206	N75428	2011	2	2	1
## 10300	CO	206	N75428	2011	2	14	1
## 10301	CO	206	N75429	2011	1	1	1
## 10302	CO	206	N75429	2011	1	3	1
## 10303	CO	206	N75429	2011	1	11	1
## 10304	CO	206	N75429	2011	1	28	1
## 10305	CO	206	N75432	2011	1	20	1
## 10306	CO	206	N75432	2011	2	1	1
## 10307	CO	206	N75432	2011	3	28	1
## 10308	CO	206	N75432	2011	6	14	1
## 10309	CO	206	N75435	2011	1	2	1
## 10310	CO	206	N75435	2011	2	20	1
## 10311	CO	206	N75435	2011	3	31	1
## 10312	CO	206	N75436	2011	1	7	1
## 10313	CO	206	N75436	2011	1	16	1
## 10314	CO	206	N76254	2011	5	20	1
## 10315	CO	206	N76254	2011	5	24	1
## 10316	CO	206	N76504	2011	2	24	1
## 10317	CO	206	N76508	2011	2	23	1
## 10318	CO	206	N76508	2011	5	6	1
## 10319	CO	206	N76522	2011	2	25	1
## 10320	CO	206	N77261	2011	3	5	1
## 10321	CO	206	N77296	2011	2	28	1
## 10322	CO	206	N77296	2011	5	19	1
## 10323	CO	206	N77430	2011	1	12	1
## 10324	CO	206	N77430	2011	1	26	1
## 10325	CO	206	N77430	2011	3	19	1
## 10326	CO	206	N77431	2011	1	17	1
## 10327	CO	206	N77431	2011	6	26	1
## 10328	CO	206	N77520	2011	5	9	1
## 10329	CO	206	N78438	2011	1	9	1
## 10330	CO	206	N78438	2011	3	11	1
## 10331	CO	206	N78438	2011	3	30	1
## 10332	CO	206	N78506	2011	1	29	1
## 10333	CO	206	N87513	2011	5	8	1
## 10334	CO	209		2011	2	3	1
## 10335	CO	209	N12218	2011	1	5	1
## 10336	CO	209	N13248	2011	3	8	1
## 10337	CO	209	N13716	2011	1	12	1
## 10338	CO	209	N13718	2011	1	24	1
## 10339	CO	209	N13718	2011	1	29	1
## 10340	CO	209	N14214	2011	3	18	1
## 10341	CO	209	N14219	2011	3	10	1
## 10342	CO	209	N14228	2011	1	7	1

## 10343	CO	209	N14228	2011	3	14	1
## 10344	CO	209	N14228	2011	3	25	1
## 10345	CO	209	N15710	2011	1	30	1
## 10346	CO	209	N15712	2011	1	10	1
## 10347	CO	209	N15712	2011	1	25	1
## 10348	CO	209	N16217	2011	3	21	1
## 10349	CO	209	N16701	2011	2	4	1
## 10350	CO	209	N16701	2011	2	7	1
## 10351	CO	209	N16701	2011	2	14	1
## 10352	CO	209	N16703	2011	2	11	1
## 10353	CO	209	N16709	2011	2	15	1
## 10354	CO	209	N16732	2011	1	9	1
## 10355	CO	209	N17229	2011	3	1	1
## 10356	CO	209	N17233	2011	3	31	1
## 10357	CO	209	N17719	2011	1	14	1
## 10358	CO	209	N17719	2011	1	17	1
## 10359	CO	209	N17719	2011	1	26	1
## 10360	CO	209	N17719	2011	2	6	1
## 10361	CO	209	N17730	2011	1	27	1
## 10362	CO	209	N17730	2011	2	1	1
## 10363	CO	209	N21723	2011	1	23	1
## 10364	CO	209	N21723	2011	2	12	1
## 10365	CO	209	N23707	2011	1	11	1
## 10366	CO	209	N23708	2011	2	5	1
## 10367	CO	209	N23721	2011	1	18	1
## 10368	CO	209	N24202	2011	3	22	1
## 10369	CO	209	N24706	2011	1	20	1
## 10370	CO	209	N24715	2011	1	21	1
## 10371	CO	209	N24715	2011	1	31	1
## 10372	CO	209	N24715	2011	2	13	1
## 10373	CO	209	N26210	2011	3	17	1
## 10374	CO	209	N27421	2011	6	16	1
## 10375	CO	209	N27722	2011	2	9	1
## 10376	CO	209	N27724	2011	1	15	1
## 10377	CO	209	N27724	2011	2	8	1
## 10378	CO	209	N27733	2011	1	22	1
## 10379	CO	209	N30401	2011	4	10	1
## 10380	CO	209	N30401	2011	4	30	1
## 10381	CO	209	N30401	2011	5	5	1
## 10382	CO	209	N30401	2011	5	7	1
## 10383	CO	209	N30401	2011	5	9	1
## 10384	CO	209	N30401	2011	5	11	1
## 10385	CO	209	N30401	2011	5	12	1
## 10386	CO	209	N30401	2011	5	18	1
## 10387	CO	209	N30401	2011	6	25	1
## 10388	CO	209	N31412	2011	4	5	1
## 10389	CO	209	N31412	2011	4	12	1
## 10390	CO	209	N31412	2011	5	22	1
## 10391	CO	209	N31412	2011	6	8	1
## 10392	CO	209	N31412	2011	6	18	1
## 10393	CO	209	N32404	2011	6	1	1
## 10394	CO	209	N33209	2011	3	15	1
## 10395	CO	209	N33262	2011	2	22	1
## 10396	CO	209	N33289	2011	6	11	1

## 10397	CO	209	N33292	2011	3	28	1
## 10398	CO	209	N34222	2011	3	2	1
## 10399	CO	209	N35260	2011	2	17	1
## 10400	CO	209	N35271	2011	1	4	1
## 10401	CO	209	N35407	2011	3	19	1
## 10402	CO	209	N35407	2011	4	7	1
## 10403	CO	209	N35407	2011	4	9	1
## 10404	CO	209	N35407	2011	4	11	1
## 10405	CO	209	N35407	2011	4	19	1
## 10406	CO	209	N35407	2011	5	17	1
## 10407	CO	209	N35407	2011	6	3	1
## 10408	CO	209	N35407	2011	6	5	1
## 10409	CO	209	N36444	2011	6	22	1
## 10410	CO	209	N37253	2011	3	24	1
## 10411	CO	209	N37253	2011	4	1	1
## 10412	CO	209	N37263	2011	2	21	1
## 10413	CO	209	N37267	2011	2	18	1
## 10414	CO	209	N37267	2011	3	4	1
## 10415	CO	209	N37273	2011	2	25	1
## 10416	CO	209	N37274	2011	2	28	1
## 10417	CO	209	N37277	2011	2	19	1
## 10418	CO	209	N37277	2011	2	23	1
## 10419	CO	209	N37277	2011	2	24	1
## 10420	CO	209	N37281	2011	3	6	1
## 10421	CO	209	N37293	2011	3	11	1
## 10422	CO	209	N37408	2011	4	6	1
## 10423	CO	209	N37408	2011	4	8	1
## 10424	CO	209	N37408	2011	4	14	1
## 10425	CO	209	N37408	2011	4	16	1
## 10426	CO	209	N37408	2011	5	1	1
## 10427	CO	209	N37408	2011	5	23	1
## 10428	CO	209	N37409	2011	4	4	1
## 10429	CO	209	N37409	2011	4	28	1
## 10430	CO	209	N37409	2011	5	20	1
## 10431	CO	209	N37409	2011	5	27	1
## 10432	CO	209	N37409	2011	5	31	1
## 10433	CO	209	N37419	2011	4	21	1
## 10434	CO	209	N37422	2011	1	1	1
## 10435	CO	209	N37422	2011	6	21	1
## 10436	CO	209	N37434	2011	4	18	1
## 10437	CO	209	N38403	2011	3	13	1
## 10438	CO	209	N38403	2011	5	30	1
## 10439	CO	209	N38403	2011	6	2	1
## 10440	CO	209	N38443	2011	1	2	1
## 10441	CO	209	N38443	2011	5	24	1
## 10442	CO	209	N38443	2011	6	26	1
## 10443	CO	209	N38727	2011	1	8	1
## 10444	CO	209	N38727	2011	1	19	1
## 10445	CO	209	N38727	2011	1	28	1
## 10446	CO	209	N39297	2011	1	16	1
## 10447	CO	209	N39297	2011	3	9	1
## 10448	CO	209	N39416	2011	5	15	1
## 10449	CO	209	N39726	2011	2	10	1
## 10450	CO	209	N45440	2011	6	19	1



## 10451	CO	209	N47414	2011	4	2 1
## 10452	CO	209	N53441	2011	3	26 1
## 10453	CO	209	N53442	2011	1	3 1
## 10454	CO	209	N53442	2011	6	29 1
## 10455	CO	209	N54711	2011	1	6 1
## 10456	CO	209	N54711	2011	2	2 1
## 10457	CO	209	N57439	2011	5	3 1
## 10458	CO	209	N71411	2011	5	2 1
## 10459	CO	209	N71411	2011	5	8 1
## 10460	CO	209	N71411	2011	5	14 1
## 10461	CO	209	N71411	2011	5	25 1
## 10462	CO	209	N72405	2011	3	20 1
## 10463	CO	209	N72405	2011	5	4 1
## 10464	CO	209	N72405	2011	5	6 1
## 10465	CO	209	N72405	2011	6	7 1
## 10466	CO	209	N73259	2011	3	29 1
## 10467	CO	209	N73270	2011	2	26 1
## 10468	CO	209	N73270	2011	3	3 1
## 10469	CO	209	N73270	2011	3	27 1
## 10470	CO	209	N73283	2011	3	7 1
## 10471	CO	209	N73406	2011	4	25 1
## 10472	CO	209	N73406	2011	5	16 1
## 10473	CO	209	N73406	2011	5	29 1
## 10474	CO	209	N73406	2011	6	6 1
## 10475	CO	209	N73445	2011	5	10 1
## 10476	CO	209	N75410	2011	4	13 1
## 10477	CO	209	N75410	2011	4	17 1
## 10478	CO	209	N75410	2011	4	20 1
## 10479	CO	209	N75410	2011	4	26 1
## 10480	CO	209	N75425	2011	4	24 1
## 10481	CO	209	N75426	2011	5	21 1
## 10482	CO	209	N75426	2011	6	10 1
## 10483	CO	209	N75428	2011	5	26 1
## 10484	CO	209	N75428	2011	6	12 1
## 10485	CO	209	N75429	2011	6	4 1
## 10486	CO	209	N75432	2011	4	22 1
## 10487	CO	209	N75433	2011	6	28 1
## 10488	CO	209	N75435	2011	4	23 1
## 10489	CO	209	N75436	2011	4	29 1
## 10490	CO	209	N75436	2011	6	15 1
## 10491	CO	209	N76269	2011	2	27 1
## 10492	CO	209	N76517	2011	3	12 1
## 10493	CO	209	N76519	2011	2	16 1
## 10494	CO	209	N77295	2011	3	23 1
## 10495	CO	209	N77431	2011	4	15 1
## 10496	CO	209	N77510	2011	3	5 1
## 10497	CO	209	N78501	2011	5	28 1
## 10498	CO	209	N78506	2011	3	30 1
## 10499	CO	209	N79402	2011	4	3 1
## 10500	CO	209	N79402	2011	4	27 1
## 10501	CO	209	N79402	2011	5	13 1
## 10502	CO	209	N79402	2011	5	19 1
## 10503	CO	209	N79402	2011	6	14 1
## 10504	CO	209	N87507	2011	3	16 1

## 10505	CO	209	N87513	2011	1	13	1
## 10506	CO	209	N87513	2011	2	20	1
## 10507	CO	210		2011	1	26	1
## 10508	CO	210		2011	2	1	1
## 10509	CO	210	N12109	2011	2	20	1
## 10510	CO	210	N12109	2011	4	4	1
## 10511	CO	210	N12109	2011	5	20	1
## 10512	CO	210	N12109	2011	5	24	1
## 10513	CO	210	N12114	2011	4	7	1
## 10514	CO	210	N12114	2011	6	9	1
## 10515	CO	210	N12116	2011	2	23	1
## 10516	CO	210	N12116	2011	3	30	1
## 10517	CO	210	N12116	2011	4	5	1
## 10518	CO	210	N12116	2011	6	27	1
## 10519	CO	210	N12125	2011	2	17	1
## 10520	CO	210	N12125	2011	3	25	1
## 10521	CO	210	N12125	2011	5	25	1
## 10522	CO	210	N12125	2011	6	22	1
## 10523	CO	210	N12238	2011	5	23	1
## 10524	CO	210	N13110	2011	3	9	1
## 10525	CO	210	N13110	2011	6	28	1
## 10526	CO	210	N13113	2011	5	18	1
## 10527	CO	210	N13113	2011	6	23	1
## 10528	CO	210	N13138	2011	2	19	1
## 10529	CO	210	N13138	2011	4	30	1
## 10530	CO	210	N13138	2011	5	17	1
## 10531	CO	210	N13138	2011	6	16	1
## 10532	CO	210	N14102	2011	2	18	1
## 10533	CO	210	N14102	2011	3	17	1
## 10534	CO	210	N14102	2011	3	24	1
## 10535	CO	210	N14102	2011	3	26	1
## 10536	CO	210	N14102	2011	4	21	1
## 10537	CO	210	N14106	2011	3	21	1
## 10538	CO	210	N14106	2011	4	22	1
## 10539	CO	210	N14106	2011	6	19	1
## 10540	CO	210	N14107	2011	3	1	1
## 10541	CO	210	N14107	2011	3	5	1
## 10542	CO	210	N14107	2011	3	28	1
## 10543	CO	210	N14115	2011	3	22	1
## 10544	CO	210	N14115	2011	4	19	1
## 10545	CO	210	N14118	2011	3	3	1
## 10546	CO	210	N14118	2011	4	2	1
## 10547	CO	210	N14118	2011	4	8	1
## 10548	CO	210	N14118	2011	4	15	1
## 10549	CO	210	N14120	2011	4	17	1
## 10550	CO	210	N14120	2011	5	16	1
## 10551	CO	210	N14120	2011	5	27	1
## 10552	CO	210	N14121	2011	4	12	1
## 10553	CO	210	N14121	2011	6	14	1
## 10554	CO	210	N14613	2011	2	7	1
## 10555	CO	210	N17104	2011	3	7	1
## 10556	CO	210	N17104	2011	5	3	1
## 10557	CO	210	N17105	2011	4	1	1
## 10558	CO	210	N17122	2011	4	27	1

## 10559	CO	210	N17122	2011	6	10	1
## 10560	CO	210	N17126	2011	2	28	1
## 10561	CO	210	N17126	2011	5	31	1
## 10562	CO	210	N17126	2011	6	4	1
## 10563	CO	210	N17126	2011	6	20	1
## 10564	CO	210	N17128	2011	3	14	1
## 10565	CO	210	N17133	2011	3	23	1
## 10566	CO	210	N17133	2011	4	25	1
## 10567	CO	210	N17133	2011	5	30	1
## 10568	CO	210	N17133	2011	6	26	1
## 10569	CO	210	N17139	2011	3	6	1
## 10570	CO	210	N17139	2011	3	27	1
## 10571	CO	210	N17139	2011	6	25	1
## 10572	CO	210	N18112	2011	3	11	1
## 10573	CO	210	N18112	2011	3	13	1
## 10574	CO	210	N18112	2011	5	10	1
## 10575	CO	210	N18112	2011	6	13	1
## 10576	CO	210	N18119	2011	6	7	1
## 10577	CO	210	N19117	2011	4	23	1
## 10578	CO	210	N19117	2011	5	6	1
## 10579	CO	210	N19117	2011	6	6	1
## 10580	CO	210	N19117	2011	6	12	1
## 10581	CO	210	N19130	2011	3	29	1
## 10582	CO	210	N19130	2011	4	6	1
## 10583	CO	210	N19130	2011	5	1	1
## 10584	CO	210	N19130	2011	5	11	1
## 10585	CO	210	N19136	2011	2	26	1
## 10586	CO	210	N19136	2011	5	8	1
## 10587	CO	210	N19136	2011	5	12	1
## 10588	CO	210	N19136	2011	5	29	1
## 10589	CO	210	N19136	2011	6	1	1
## 10590	CO	210	N19136	2011	6	30	1
## 10591	CO	210	N19141	2011	3	19	1
## 10592	CO	210	N21108	2011	2	22	1
## 10593	CO	210	N21108	2011	5	21	1
## 10594	CO	210	N26123	2011	3	16	1
## 10595	CO	210	N26123	2011	4	10	1
## 10596	CO	210	N27239	2011	1	3	1
## 10597	CO	210	N29124	2011	4	13	1
## 10598	CO	210	N29124	2011	5	19	1
## 10599	CO	210	N29124	2011	6	18	1
## 10600	CO	210	N29129	2011	1	25	1
## 10601	CO	210	N29129	2011	3	18	1
## 10602	CO	210	N29129	2011	4	9	1
## 10603	CO	210	N29129	2011	5	5	1
## 10604	CO	210	N29129	2011	5	13	1
## 10605	CO	210	N30401	2011	1	24	1
## 10606	CO	210	N30401	2011	2	14	1
## 10607	CO	210	N31412	2011	2	15	1
## 10608	CO	210	N32404	2011	1	9	1
## 10609	CO	210	N32404	2011	2	6	1
## 10610	CO	210	N32404	2011	2	12	1
## 10611	CO	210	N33103	2011	3	10	1
## 10612	CO	210	N33103	2011	6	5	1

## 10613	CO	210	N33132	2011	2	27	1
## 10614	CO	210	N33132	2011	3	4	1
## 10615	CO	210	N33132	2011	5	2	1
## 10616	CO	210	N33132	2011	5	22	1
## 10617	CO	210	N33132	2011	6	21	1
## 10618	CO	210	N33203	2011	1	21	1
## 10619	CO	210	N34131	2011	3	20	1
## 10620	CO	210	N34131	2011	4	26	1
## 10621	CO	210	N34131	2011	5	26	1
## 10622	CO	210	N34131	2011	6	15	1
## 10623	CO	210	N34131	2011	6	17	1
## 10624	CO	210	N34137	2011	3	2	1
## 10625	CO	210	N34137	2011	6	8	1
## 10626	CO	210	N35271	2011	1	15	1
## 10627	CO	210	N35407	2011	1	6	1
## 10628	CO	210	N35407	2011	1	12	1
## 10629	CO	210	N36272	2011	1	8	1
## 10630	CO	210	N37267	2011	1	7	1
## 10631	CO	210	N37408	2011	1	31	1
## 10632	CO	210	N37409	2011	1	19	1
## 10633	CO	210	N37419	2011	1	2	1
## 10634	CO	210	N37419	2011	1	14	1
## 10635	CO	210	N37419	2011	1	28	1
## 10636	CO	210	N37420	2011	1	27	1
## 10637	CO	210	N38257	2011	1	4	1
## 10638	CO	210	N38257	2011	1	10	1
## 10639	CO	210	N38403	2011	2	13	1
## 10640	CO	210	N38424	2011	1	20	1
## 10641	CO	210	N39416	2011	2	10	1
## 10642	CO	210	N41135	2011	3	15	1
## 10643	CO	210	N41135	2011	5	9	1
## 10644	CO	210	N41135	2011	5	15	1
## 10645	CO	210	N41135	2011	6	11	1
## 10646	CO	210	N41140	2011	5	4	1
## 10647	CO	210	N48127	2011	3	8	1
## 10648	CO	210	N48127	2011	3	12	1
## 10649	CO	210	N48127	2011	3	31	1
## 10650	CO	210	N48127	2011	4	3	1
## 10651	CO	210	N48127	2011	4	28	1
## 10652	CO	210	N48127	2011	5	14	1
## 10653	CO	210	N48127	2011	6	24	1
## 10654	CO	210	N57111	2011	2	21	1
## 10655	CO	210	N57111	2011	2	25	1
## 10656	CO	210	N57111	2011	4	11	1
## 10657	CO	210	N57111	2011	4	14	1
## 10658	CO	210	N57111	2011	6	29	1
## 10659	CO	210	N58101	2011	2	24	1
## 10660	CO	210	N58101	2011	4	18	1
## 10661	CO	210	N58101	2011	4	24	1
## 10662	CO	210	N67134	2011	4	16	1
## 10663	CO	210	N67134	2011	4	29	1
## 10664	CO	210	N67134	2011	5	7	1
## 10665	CO	210	N67134	2011	6	3	1
## 10666	CO	210	N71411	2011	1	18	1

## 10667	CO	210	N71411	2011	2	16	1
## 10668	CO	210	N72405	2011	1	16	1
## 10669	CO	210	N72405	2011	1	22	1
## 10670	CO	210	N72405	2011	1	23	1
## 10671	CO	210	N72405	2011	2	5	1
## 10672	CO	210	N73406	2011	2	2	1
## 10673	CO	210	N73406	2011	2	9	1
## 10674	CO	210	N74856	2011	6	2	1
## 10675	CO	210	N75410	2011	1	17	1
## 10676	CO	210	N75410	2011	2	3	1
## 10677	CO	210	N75429	2011	2	8	1
## 10678	CO	210	N75436	2011	1	1	1
## 10679	CO	210	N75436	2011	2	11	1
## 10680	CO	210	N77006	2011	1	11	1
## 10681	CO	210	N77006	2011	4	20	1
## 10682	CO	210	N77295	2011	1	5	1
## 10683	CO	210	N77431	2011	2	4	1
## 10684	CO	210	N77867	2011	5	28	1
## 10685	CO	210	N79402	2011	1	13	1
## 10686	CO	210	N79402	2011	1	29	1
## 10687	CO	210	N79402	2011	1	30	1
## 10688	CO	212		2011	2	4	1
## 10689	CO	212	N17244	2011	5	5	1
## 10690	CO	212	N18223	2011	4	29	1
## 10691	CO	212	N18243	2011	5	11	1
## 10692	CO	212	N24202	2011	5	2	1
## 10693	CO	212	N27421	2011	3	29	1
## 10694	CO	212	N27421	2011	6	7	1
## 10695	CO	212	N31412	2011	3	19	1
## 10696	CO	212	N33262	2011	4	25	1
## 10697	CO	212	N33264	2011	4	17	1
## 10698	CO	212	N33266	2011	4	9	1
## 10699	CO	212	N35260	2011	4	5	1
## 10700	CO	212	N35260	2011	5	1	1
## 10701	CO	212	N35271	2011	4	22	1
## 10702	CO	212	N36272	2011	4	21	1
## 10703	CO	212	N36444	2011	2	24	1
## 10704	CO	212	N37263	2011	4	3	1
## 10705	CO	212	N37263	2011	4	16	1
## 10706	CO	212	N37263	2011	4	30	1
## 10707	CO	212	N37267	2011	4	11	1
## 10708	CO	212	N37273	2011	4	15	1
## 10709	CO	212	N37277	2011	4	7	1
## 10710	CO	212	N37277	2011	4	23	1
## 10711	CO	212	N37408	2011	3	5	1
## 10712	CO	212	N37413	2011	2	12	1
## 10713	CO	212	N37413	2011	4	1	1
## 10714	CO	212	N37413	2011	5	20	1
## 10715	CO	212	N37413	2011	6	11	1
## 10716	CO	212	N37419	2011	2	8	1
## 10717	CO	212	N37419	2011	2	14	1
## 10718	CO	212	N37419	2011	2	15	1
## 10719	CO	212	N37419	2011	3	4	1
## 10720	CO	212	N37419	2011	5	26	1

## 10721	CO	212	N37420	2011	3	27	1
## 10722	CO	212	N37420	2011	5	31	1
## 10723	CO	212	N37420	2011	6	23	1
## 10724	CO	212	N37422	2011	6	27	1
## 10725	CO	212	N37427	2011	2	26	1
## 10726	CO	212	N37427	2011	3	6	1
## 10727	CO	212	N37427	2011	5	4	1
## 10728	CO	212	N37427	2011	5	19	1
## 10729	CO	212	N37427	2011	6	3	1
## 10730	CO	212	N37427	2011	6	4	1
## 10731	CO	212	N37427	2011	6	24	1
## 10732	CO	212	N37434	2011	1	7	1
## 10733	CO	212	N37434	2011	3	21	1
## 10734	CO	212	N37434	2011	6	19	1
## 10735	CO	212	N37437	2011	1	15	1
## 10736	CO	212	N37437	2011	2	2	1
## 10737	CO	212	N37437	2011	2	28	1
## 10738	CO	212	N37437	2011	3	1	1
## 10739	CO	212	N37437	2011	5	27	1
## 10740	CO	212	N38257	2011	4	19	1
## 10741	CO	212	N38268	2011	4	8	1
## 10742	CO	212	N38417	2011	1	4	1
## 10743	CO	212	N38417	2011	1	16	1
## 10744	CO	212	N38417	2011	2	6	1
## 10745	CO	212	N38417	2011	2	21	1
## 10746	CO	212	N38424	2011	1	18	1
## 10747	CO	212	N38424	2011	3	17	1
## 10748	CO	212	N38424	2011	4	2	1
## 10749	CO	212	N38443	2011	2	10	1
## 10750	CO	212	N38443	2011	3	3	1
## 10751	CO	212	N38443	2011	3	13	1
## 10752	CO	212	N38443	2011	3	22	1
## 10753	CO	212	N38443	2011	3	26	1
## 10754	CO	212	N38443	2011	5	30	1
## 10755	CO	212	N38443	2011	6	20	1
## 10756	CO	212	N39415	2011	1	8	1
## 10757	CO	212	N39415	2011	1	12	1
## 10758	CO	212	N39415	2011	1	29	1
## 10759	CO	212	N39415	2011	3	12	1
## 10760	CO	212	N39415	2011	4	26	1
## 10761	CO	212	N39415	2011	5	16	1
## 10762	CO	212	N39416	2011	1	24	1
## 10763	CO	212	N39416	2011	1	28	1
## 10764	CO	212	N39416	2011	2	3	1
## 10765	CO	212	N39416	2011	2	25	1
## 10766	CO	212	N39416	2011	3	16	1
## 10767	CO	212	N39416	2011	5	6	1
## 10768	CO	212	N39416	2011	5	8	1
## 10769	CO	212	N39416	2011	5	12	1
## 10770	CO	212	N39416	2011	6	13	1
## 10771	CO	212	N39423	2011	2	11	1
## 10772	CO	212	N39423	2011	3	2	1
## 10773	CO	212	N39423	2011	3	7	1
## 10774	CO	212	N39423	2011	5	14	1

## 10775	CO	212	N39423	2011	5	15	1
## 10776	CO	212	N39423	2011	5	29	1
## 10777	CO	212	N39423	2011	6	29	1
## 10778	CO	212	N45440	2011	1	19	1
## 10779	CO	212	N45440	2011	1	21	1
## 10780	CO	212	N45440	2011	3	11	1
## 10781	CO	212	N45440	2011	3	23	1
## 10782	CO	212	N45440	2011	3	30	1
## 10783	CO	212	N45440	2011	6	17	1
## 10784	CO	212	N47414	2011	1	2	1
## 10785	CO	212	N47414	2011	1	9	1
## 10786	CO	212	N47414	2011	1	26	1
## 10787	CO	212	N47414	2011	6	25	1
## 10788	CO	212	N53441	2011	1	22	1
## 10789	CO	212	N53441	2011	1	23	1
## 10790	CO	212	N53441	2011	1	30	1
## 10791	CO	212	N53441	2011	1	31	1
## 10792	CO	212	N53441	2011	2	1	1
## 10793	CO	212	N53441	2011	2	5	1
## 10794	CO	212	N53441	2011	2	13	1
## 10795	CO	212	N53441	2011	3	14	1
## 10796	CO	212	N53442	2011	1	14	1
## 10797	CO	212	N53442	2011	1	25	1
## 10798	CO	212	N53442	2011	5	24	1
## 10799	CO	212	N57439	2011	2	27	1
## 10800	CO	212	N57439	2011	5	3	1
## 10801	CO	212	N73251	2011	4	6	1
## 10802	CO	212	N73275	2011	4	14	1
## 10803	CO	212	N73275	2011	4	24	1
## 10804	CO	212	N73275	2011	4	27	1
## 10805	CO	212	N73276	2011	4	18	1
## 10806	CO	212	N73291	2011	4	13	1
## 10807	CO	212	N73406	2011	6	5	1
## 10808	CO	212	N75425	2011	2	22	1
## 10809	CO	212	N75425	2011	4	20	1
## 10810	CO	212	N75425	2011	5	7	1
## 10811	CO	212	N75425	2011	6	9	1
## 10812	CO	212	N75425	2011	6	10	1
## 10813	CO	212	N75425	2011	6	16	1
## 10814	CO	212	N75425	2011	6	21	1
## 10815	CO	212	N75425	2011	6	28	1
## 10816	CO	212	N75426	2011	1	1	1
## 10817	CO	212	N75426	2011	1	10	1
## 10818	CO	212	N75426	2011	2	19	1
## 10819	CO	212	N75426	2011	2	23	1
## 10820	CO	212	N75426	2011	3	8	1
## 10821	CO	212	N75426	2011	3	9	1
## 10822	CO	212	N75426	2011	3	31	1
## 10823	CO	212	N75426	2011	6	18	1
## 10824	CO	212	N75428	2011	1	17	1
## 10825	CO	212	N75428	2011	5	9	1
## 10826	CO	212	N75428	2011	5	21	1
## 10827	CO	212	N75429	2011	1	20	1
## 10828	CO	212	N75429	2011	2	7	1

## 10829	CO	212	N75429	2011	3	28	1
## 10830	CO	212	N75429	2011	5	23	1
## 10831	CO	212	N75429	2011	5	25	1
## 10832	CO	212	N75432	2011	2	18	1
## 10833	CO	212	N75432	2011	3	15	1
## 10834	CO	212	N75432	2011	5	18	1
## 10835	CO	212	N75432	2011	5	22	1
## 10836	CO	212	N75432	2011	6	2	1
## 10837	CO	212	N75433	2011	1	3	1
## 10838	CO	212	N75433	2011	6	6	1
## 10839	CO	212	N75433	2011	6	14	1
## 10840	CO	212	N75435	2011	1	5	1
## 10841	CO	212	N75435	2011	1	11	1
## 10842	CO	212	N75435	2011	1	13	1
## 10843	CO	212	N75435	2011	2	16	1
## 10844	CO	212	N75435	2011	2	17	1
## 10845	CO	212	N75435	2011	3	18	1
## 10846	CO	212	N75435	2011	6	8	1
## 10847	CO	212	N75435	2011	6	26	1
## 10848	CO	212	N75436	2011	2	9	1
## 10849	CO	212	N75436	2011	2	20	1
## 10850	CO	212	N75436	2011	3	24	1
## 10851	CO	212	N75436	2011	6	12	1
## 10852	CO	212	N76503	2011	4	28	1
## 10853	CO	212	N76516	2011	5	10	1
## 10854	CO	212	N76522	2011	4	4	1
## 10855	CO	212	N77261	2011	4	10	1
## 10856	CO	212	N77430	2011	1	6	1
## 10857	CO	212	N77430	2011	5	28	1
## 10858	CO	212	N77430	2011	6	22	1
## 10859	CO	212	N77431	2011	1	27	1
## 10860	CO	212	N77431	2011	3	10	1
## 10861	CO	212	N77431	2011	5	17	1
## 10862	CO	212	N77431	2011	6	1	1
## 10863	CO	212	N77431	2011	6	30	1
## 10864	CO	212	N78438	2011	3	20	1
## 10865	CO	212	N78438	2011	3	25	1
## 10866	CO	212	N78438	2011	6	15	1
## 10867	CO	212	N78511	2011	4	12	1
## 10868	CO	212	N79402	2011	5	13	1
## 10869	CO	214	N12238	2011	4	3	1
## 10870	CO	214	N14731	2011	5	1	1
## 10871	CO	214	N15712	2011	4	17	1
## 10872	CO	214	N27205	2011	4	10	1
## 10873	CO	214	N32404	2011	4	22	1
## 10874	CO	214	N36444	2011	4	12	1
## 10875	CO	214	N37413	2011	5	7	1
## 10876	CO	214	N37413	2011	5	29	1
## 10877	CO	214	N37419	2011	4	5	1
## 10878	CO	214	N37419	2011	4	18	1
## 10879	CO	214	N37419	2011	6	4	1
## 10880	CO	214	N37422	2011	4	6	1
## 10881	CO	214	N37427	2011	5	2	1
## 10882	CO	214	N37427	2011	5	14	1



## 10883	CO	214	N37434	2011	4	19	1
## 10884	CO	214	N37437	2011	4	30	1
## 10885	CO	214	N37437	2011	5	28	1
## 10886	CO	214	N38403	2011	4	28	1
## 10887	CO	214	N38417	2011	4	13	1
## 10888	CO	214	N38424	2011	4	4	1
## 10889	CO	214	N39418	2011	4	27	1
## 10890	CO	214	N39423	2011	4	15	1
## 10891	CO	214	N53442	2011	4	16	1
## 10892	CO	214	N57439	2011	4	26	1
## 10893	CO	214	N75425	2011	4	8	1
## 10894	CO	214	N75426	2011	4	14	1
## 10895	CO	214	N75426	2011	4	20	1
## 10896	CO	214	N75428	2011	4	25	1
## 10897	CO	214	N75429	2011	4	23	1
## 10898	CO	214	N75432	2011	4	9	1
## 10899	CO	214	N75436	2011	4	11	1
## 10900	CO	214	N76254	2011	5	21	1
## 10901	CO	214	N77431	2011	4	7	1
## 10902	CO	214	N78438	2011	4	21	1
## 10903	CO	214	N78438	2011	4	29	1
## 10904	CO	214	N78501	2011	4	24	1
## 10905	CO	216	N12218	2011	6	10	1
## 10906	CO	216	N16649	2011	6	29	1
## 10907	CO	216	N17244	2011	6	26	1
## 10908	CO	216	N17245	2011	6	30	1
## 10909	CO	216	N18220	2011	6	23	1
## 10910	CO	216	N18243	2011	6	22	1
## 10911	CO	216	N26210	2011	6	15	1
## 10912	CO	216	N27213	2011	6	18	1
## 10913	CO	216	N33209	2011	6	9	1
## 10914	CO	216	N33289	2011	6	21	1
## 10915	CO	216	N33292	2011	6	16	1
## 10916	CO	216	N37252	2011	6	17	1
## 10917	CO	216	N37287	2011	6	12	1
## 10918	CO	216	N37293	2011	6	14	1
## 10919	CO	216	N37298	2011	6	25	1
## 10920	CO	216	N39297	2011	6	11	1
## 10921	CO	216	N73256	2011	6	28	1
## 10922	CO	216	N73275	2011	6	19	1
## 10923	CO	216	N73299	2011	6	13	1
## 10924	CO	216	N76508	2011	6	20	1
## 10925	CO	216	N76529	2011	6	27	1
## 10926	CO	220		2011	2	1	1
## 10927	CO	220		2011	2	4	1
## 10928	CO	220	N12109	2011	1	20	1
## 10929	CO	220	N12109	2011	1	27	1
## 10930	CO	220	N12114	2011	1	26	1
## 10931	CO	220	N12114	2011	2	6	1
## 10932	CO	220	N12116	2011	1	2	1
## 10933	CO	220	N12116	2011	2	8	1
## 10934	CO	220	N12221	2011	3	25	1
## 10935	CO	220	N12238	2011	6	17	1
## 10936	CO	220	N13110	2011	1	11	1

## 10937	CO	220	N13113	2011	1	14	1
## 10938	CO	220	N13113	2011	1	21	1
## 10939	CO	220	N13138	2011	1	25	1
## 10940	CO	220	N13248	2011	6	15	1
## 10941	CO	220	N14102	2011	1	6	1
## 10942	CO	220	N14102	2011	1	28	1
## 10943	CO	220	N14106	2011	1	8	1
## 10944	CO	220	N14214	2011	6	11	1
## 10945	CO	220	N14214	2011	6	19	1
## 10946	CO	220	N14228	2011	6	30	1
## 10947	CO	220	N14231	2011	3	17	1
## 10948	CO	220	N14237	2011	3	24	1
## 10949	CO	220	N14237	2011	3	30	1
## 10950	CO	220	N14250	2011	3	15	1
## 10951	CO	220	N14250	2011	3	18	1
## 10952	CO	220	N14250	2011	6	13	1
## 10953	CO	220	N16217	2011	3	10	1
## 10954	CO	220	N17105	2011	1	7	1
## 10955	CO	220	N17105	2011	2	9	1
## 10956	CO	220	N17105	2011	2	16	1
## 10957	CO	220	N17139	2011	1	16	1
## 10958	CO	220	N17139	2011	2	14	1
## 10959	CO	220	N17229	2011	5	22	1
## 10960	CO	220	N17229	2011	6	20	1
## 10961	CO	220	N17229	2011	6	23	1
## 10962	CO	220	N17233	2011	6	26	1
## 10963	CO	220	N17244	2011	6	10	1
## 10964	CO	220	N17244	2011	6	25	1
## 10965	CO	220	N18112	2011	2	13	1
## 10966	CO	220	N18119	2011	2	2	1
## 10967	CO	220	N18220	2011	6	22	1
## 10968	CO	220	N18223	2011	3	21	1
## 10969	CO	220	N19136	2011	1	1	1
## 10970	CO	220	N19136	2011	1	22	1
## 10971	CO	220	N19136	2011	2	3	1
## 10972	CO	220	N19136	2011	2	11	1
## 10973	CO	220	N19141	2011	1	13	1
## 10974	CO	220	N19141	2011	2	15	1
## 10975	CO	220	N21108	2011	1	4	1
## 10976	CO	220	N24212	2011	5	30	1
## 10977	CO	220	N24224	2011	3	22	1
## 10978	CO	220	N24224	2011	6	18	1
## 10979	CO	220	N26208	2011	3	8	1
## 10980	CO	220	N26208	2011	4	1	1
## 10981	CO	220	N26208	2011	6	28	1
## 10982	CO	220	N27213	2011	5	8	1
## 10983	CO	220	N27421	2011	2	27	1
## 10984	CO	220	N29124	2011	1	9	1
## 10985	CO	220	N29124	2011	1	30	1
## 10986	CO	220	N33132	2011	1	31	1
## 10987	CO	220	N33132	2011	2	10	1
## 10988	CO	220	N33203	2011	3	3	1
## 10989	CO	220	N33289	2011	3	6	1
## 10990	CO	220	N33289	2011	6	14	1

## 10991	CO	220	N33294	2011	3	7	1
## 10992	CO	220	N34131	2011	1	3	1
## 10993	CO	220	N34131	2011	1	15	1
## 10994	CO	220	N34222	2011	3	23	1
## 10995	CO	220	N34282	2011	6	21	1
## 10996	CO	220	N34282	2011	6	27	1
## 10997	CO	220	N35204	2011	6	29	1
## 10998	CO	220	N36247	2011	3	9	1
## 10999	CO	220	N36247	2011	6	12	1
## 11000	CO	220	N36444	2011	2	22	1
## 11001	CO	220	N36444	2011	4	27	1
## 11002	CO	220	N36444	2011	5	3	1
## 11003	CO	220	N36444	2011	5	31	1
## 11004	CO	220	N37255	2011	5	15	1
## 11005	CO	220	N37281	2011	3	13	1
## 11006	CO	220	N37293	2011	3	16	1
## 11007	CO	220	N37293	2011	3	29	1
## 11008	CO	220	N37413	2011	4	21	1
## 11009	CO	220	N37413	2011	6	3	1
## 11010	CO	220	N37419	2011	4	14	1
## 11011	CO	220	N37420	2011	5	11	1
## 11012	CO	220	N37422	2011	5	5	1
## 11013	CO	220	N37427	2011	3	1	1
## 11014	CO	220	N37427	2011	4	30	1
## 11015	CO	220	N37427	2011	5	7	1
## 11016	CO	220	N37434	2011	4	17	1
## 11017	CO	220	N37434	2011	4	22	1
## 11018	CO	220	N37434	2011	5	10	1
## 11019	CO	220	N37434	2011	6	1	1
## 11020	CO	220	N37437	2011	4	8	1
## 11021	CO	220	N37437	2011	4	23	1
## 11022	CO	220	N38417	2011	3	2	1
## 11023	CO	220	N38417	2011	4	4	1
## 11024	CO	220	N38417	2011	5	1	1
## 11025	CO	220	N38424	2011	5	23	1
## 11026	CO	220	N38443	2011	2	25	1
## 11027	CO	220	N38443	2011	2	28	1
## 11028	CO	220	N38443	2011	4	29	1
## 11029	CO	220	N38443	2011	5	20	1
## 11030	CO	220	N39415	2011	5	9	1
## 11031	CO	220	N39415	2011	6	7	1
## 11032	CO	220	N39416	2011	2	18	1
## 11033	CO	220	N39416	2011	3	4	1
## 11034	CO	220	N39416	2011	4	13	1
## 11035	CO	220	N39416	2011	5	25	1
## 11036	CO	220	N39418	2011	2	19	1
## 11037	CO	220	N39418	2011	4	11	1
## 11038	CO	220	N39418	2011	4	15	1
## 11039	CO	220	N39418	2011	4	25	1
## 11040	CO	220	N39418	2011	5	12	1
## 11041	CO	220	N39423	2011	5	24	1
## 11042	CO	220	N41135	2011	1	18	1
## 11043	CO	220	N41135	2011	2	12	1
## 11044	CO	220	N45440	2011	4	19	1

## 11045	CO	220	N47414	2011	4	9	1
## 11046	CO	220	N47414	2011	4	16	1
## 11047	CO	220	N47414	2011	4	26	1
## 11048	CO	220	N47414	2011	5	21	1
## 11049	CO	220	N48127	2011	1	10	1
## 11050	CO	220	N48127	2011	1	23	1
## 11051	CO	220	N53441	2011	4	6	1
## 11052	CO	220	N53441	2011	5	18	1
## 11053	CO	220	N53441	2011	5	27	1
## 11054	CO	220	N53442	2011	2	17	1
## 11055	CO	220	N53442	2011	4	5	1
## 11056	CO	220	N53442	2011	6	4	1
## 11057	CO	220	N57111	2011	1	12	1
## 11058	CO	220	N57111	2011	1	17	1
## 11059	CO	220	N57111	2011	1	24	1
## 11060	CO	220	N57111	2011	2	5	1
## 11061	CO	220	N57439	2011	5	14	1
## 11062	CO	220	N57868	2011	1	29	1
## 11063	CO	220	N58101	2011	1	5	1
## 11064	CO	220	N58101	2011	2	7	1
## 11065	CO	220	N67134	2011	1	19	1
## 11066	CO	220	N73256	2011	4	7	1
## 11067	CO	220	N73291	2011	3	28	1
## 11068	CO	220	N73299	2011	6	9	1
## 11069	CO	220	N73406	2011	4	28	1
## 11070	CO	220	N75426	2011	5	6	1
## 11071	CO	220	N75426	2011	5	26	1
## 11072	CO	220	N75428	2011	2	20	1
## 11073	CO	220	N75428	2011	5	17	1
## 11074	CO	220	N75428	2011	6	2	1
## 11075	CO	220	N75429	2011	4	3	1
## 11076	CO	220	N75429	2011	4	10	1
## 11077	CO	220	N75429	2011	4	20	1
## 11078	CO	220	N75432	2011	2	26	1
## 11079	CO	220	N75432	2011	4	12	1
## 11080	CO	220	N75432	2011	4	24	1
## 11081	CO	220	N75432	2011	5	13	1
## 11082	CO	220	N75432	2011	5	29	1
## 11083	CO	220	N75433	2011	4	18	1
## 11084	CO	220	N75435	2011	5	2	1
## 11085	CO	220	N75435	2011	5	4	1
## 11086	CO	220	N75435	2011	5	16	1
## 11087	CO	220	N75435	2011	6	6	1
## 11088	CO	220	N75436	2011	2	21	1
## 11089	CO	220	N75436	2011	5	19	1
## 11090	CO	220	N76288	2011	6	16	1
## 11091	CO	220	N76505	2011	3	14	1
## 11092	CO	220	N76529	2011	3	20	1
## 11093	CO	220	N77295	2011	6	5	1
## 11094	CO	220	N77296	2011	3	11	1
## 11095	CO	220	N77430	2011	2	24	1
## 11096	CO	220	N77430	2011	6	8	1
## 11097	CO	220	N77510	2011	6	24	1
## 11098	CO	220	N77520	2011	3	27	1

## 11099	CO	220	N78285	2011	3	31	1
## 11100	CO	220	N78438	2011	2	23	1
## 11101	CO	220	N78438	2011	5	28	1
## 11102	CO	220	N87513	2011	3	5	1
## 11103	CO	226		2011	2	4	1
## 11104	CO	226	N11641	2011	5	15	1
## 11105	CO	226	N12216	2011	3	16	1
## 11106	CO	226	N12218	2011	6	14	1
## 11107	CO	226	N13624	2011	1	17	1
## 11108	CO	226	N13624	2011	5	30	1
## 11109	CO	226	N13750	2011	2	24	1
## 11110	CO	226	N14604	2011	1	14	1
## 11111	CO	226	N14604	2011	1	15	1
## 11112	CO	226	N14604	2011	2	3	1
## 11113	CO	226	N14604	2011	3	19	1
## 11114	CO	226	N14613	2011	1	21	1
## 11115	CO	226	N14613	2011	1	30	1
## 11116	CO	226	N14613	2011	2	5	1
## 11117	CO	226	N14613	2011	6	6	1
## 11118	CO	226	N14639	2011	1	2	1
## 11119	CO	226	N14645	2011	1	29	1
## 11120	CO	226	N14645	2011	2	6	1
## 11121	CO	226	N14645	2011	2	19	1
## 11122	CO	226	N14645	2011	3	5	1
## 11123	CO	226	N14645	2011	5	16	1
## 11124	CO	226	N14645	2011	5	19	1
## 11125	CO	226	N14652	2011	1	6	1
## 11126	CO	226	N14653	2011	1	22	1
## 11127	CO	226	N14704	2011	2	28	1
## 11128	CO	226	N15710	2011	3	13	1
## 11129	CO	226	N16617	2011	2	25	1
## 11130	CO	226	N16617	2011	2	26	1
## 11131	CO	226	N16632	2011	2	10	1
## 11132	CO	226	N16632	2011	2	27	1
## 11133	CO	226	N16632	2011	4	2	1
## 11134	CO	226	N16632	2011	5	23	1
## 11135	CO	226	N16632	2011	6	5	1
## 11136	CO	226	N16642	2011	3	12	1
## 11137	CO	226	N16642	2011	5	31	1
## 11138	CO	226	N16647	2011	3	26	1
## 11139	CO	226	N16647	2011	5	22	1
## 11140	CO	226	N16648	2011	5	8	1
## 11141	CO	226	N16703	2011	3	3	1
## 11142	CO	226	N16709	2011	2	22	1
## 11143	CO	226	N16732	2011	2	17	1
## 11144	CO	226	N16732	2011	6	28	1
## 11145	CO	226	N17233	2011	6	25	1
## 11146	CO	226	N17614	2011	1	7	1
## 11147	CO	226	N17614	2011	1	20	1
## 11148	CO	226	N17614	2011	2	13	1
## 11149	CO	226	N17619	2011	1	1	1
## 11150	CO	226	N17620	2011	1	24	1
## 11151	CO	226	N17620	2011	2	20	1
## 11152	CO	226	N17627	2011	5	12	1

## 11153	CO	226	N18220	2011	3	30	1
## 11154	CO	226	N18220	2011	6	13	1
## 11155	CO	226	N18220	2011	6	23	1
## 11156	CO	226	N18223	2011	6	30	1
## 11157	CO	226	N18622	2011	5	5	1
## 11158	CO	226	N18622	2011	5	27	1
## 11159	CO	226	N19621	2011	1	31	1
## 11160	CO	226	N19623	2011	5	9	1
## 11161	CO	226	N19638	2011	1	3	1
## 11162	CO	226	N19638	2011	1	23	1
## 11163	CO	226	N19638	2011	1	28	1
## 11164	CO	226	N19638	2011	6	3	1
## 11165	CO	226	N23708	2011	3	20	1
## 11166	CO	226	N24633	2011	2	14	1
## 11167	CO	226	N24706	2011	3	27	1
## 11168	CO	226	N25705	2011	3	4	1
## 11169	CO	226	N26210	2011	6	11	1
## 11170	CO	226	N26215	2011	6	20	1
## 11171	CO	226	N27610	2011	1	8	1
## 11172	CO	226	N27610	2011	1	10	1
## 11173	CO	226	N27610	2011	1	27	1
## 11174	CO	226	N27610	2011	6	2	1
## 11175	CO	226	N29717	2011	2	21	1
## 11176	CO	226	N29717	2011	3	6	1
## 11177	CO	226	N32626	2011	1	16	1
## 11178	CO	226	N32626	2011	2	7	1
## 11179	CO	226	N32626	2011	6	27	1
## 11180	CO	226	N33262	2011	3	10	1
## 11181	CO	226	N37252	2011	6	10	1
## 11182	CO	226	N37255	2011	6	26	1
## 11183	CO	226	N37263	2011	4	1	1
## 11184	CO	226	N37287	2011	6	9	1
## 11185	CO	226	N37287	2011	6	12	1
## 11186	CO	226	N37287	2011	6	18	1
## 11187	CO	226	N37290	2011	6	16	1
## 11188	CO	226	N38268	2011	3	24	1
## 11189	CO	226	N39728	2011	2	18	1
## 11190	CO	226	N46625	2011	2	11	1
## 11191	CO	226	N54241	2011	3	9	1
## 11192	CO	226	N58606	2011	1	9	1
## 11193	CO	226	N58606	2011	1	13	1
## 11194	CO	226	N58606	2011	2	12	1
## 11195	CO	226	N58606	2011	5	26	1
## 11196	CO	226	N59630	2011	5	6	1
## 11197	CO	226	N59630	2011	5	13	1
## 11198	CO	226	N59630	2011	5	20	1
## 11199	CO	226	N73270	2011	3	31	1
## 11200	CO	226	N73275	2011	3	25	1
## 11201	CO	226	N73278	2011	6	19	1
## 11202	CO	226	N73299	2011	3	23	1
## 11203	CO	226	N76254	2011	6	17	1
## 11204	CO	226	N76254	2011	6	21	1
## 11205	CO	226	N76265	2011	6	22	1
## 11206	CO	226	N76269	2011	3	11	1

## 11207	CO	226	N76502	2011	6	24	1
## 11208	CO	226	N77261	2011	3	18	1
## 11209	CO	226	N77295	2011	6	29	1
## 11210	CO	226	N78501	2011	3	17	1
## 11211	CO	226	N79279	2011	6	15	1
## 11212	CO	227	N37413	2011	4	25	1
## 11213	CO	232		2011	1	12	1
## 11214	CO	232		2011	2	1	1
## 11215	CO	232		2011	2	4	1
## 11216	CO	232	N11641	2011	3	6	1
## 11217	CO	232	N11641	2011	3	22	1
## 11218	CO	232	N11641	2011	6	11	1
## 11219	CO	232	N11641	2011	6	25	1
## 11220	CO	232	N12225	2011	4	21	1
## 11221	CO	232	N13716	2011	3	3	1
## 11222	CO	232	N13718	2011	6	29	1
## 11223	CO	232	N14214	2011	2	21	1
## 11224	CO	232	N14214	2011	6	6	1
## 11225	CO	232	N14219	2011	5	4	1
## 11226	CO	232	N14231	2011	5	22	1
## 11227	CO	232	N14231	2011	6	8	1
## 11228	CO	232	N14242	2011	1	26	1
## 11229	CO	232	N14242	2011	5	19	1
## 11230	CO	232	N14604	2011	6	18	1
## 11231	CO	232	N14629	2011	2	22	1
## 11232	CO	232	N14629	2011	3	18	1
## 11233	CO	232	N14704	2011	2	8	1
## 11234	CO	232	N15710	2011	6	9	1
## 11235	CO	232	N16617	2011	3	25	1
## 11236	CO	232	N16632	2011	3	28	1
## 11237	CO	232	N16647	2011	4	13	1
## 11238	CO	232	N16649	2011	2	27	1
## 11239	CO	232	N16649	2011	3	30	1
## 11240	CO	232	N16703	2011	1	2	1
## 11241	CO	232	N16709	2011	6	24	1
## 11242	CO	232	N16709	2011	6	27	1
## 11243	CO	232	N17233	2011	5	11	1
## 11244	CO	232	N17233	2011	5	27	1
## 11245	CO	232	N17614	2011	3	13	1
## 11246	CO	232	N17619	2011	3	7	1
## 11247	CO	232	N17619	2011	3	31	1
## 11248	CO	232	N17619	2011	4	1	1
## 11249	CO	232	N17719	2011	1	25	1
## 11250	CO	232	N17719	2011	3	16	1
## 11251	CO	232	N17730	2011	6	28	1
## 11252	CO	232	N19621	2011	3	8	1
## 11253	CO	232	N19621	2011	3	11	1
## 11254	CO	232	N19623	2011	3	27	1
## 11255	CO	232	N19638	2011	1	5	1
## 11256	CO	232	N19638	2011	3	9	1
## 11257	CO	232	N19638	2011	3	10	1
## 11258	CO	232	N19638	2011	3	14	1
## 11259	CO	232	N19638	2011	3	24	1
## 11260	CO	232	N21723	2011	3	15	1

## 11261	CO	232	N21723	2011	6	26	1
## 11262	CO	232	N24202	2011	5	3	1
## 11263	CO	232	N24633	2011	3	17	1
## 11264	CO	232	N24702	2011	4	8	1
## 11265	CO	232	N24706	2011	1	16	1
## 11266	CO	232	N24706	2011	6	12	1
## 11267	CO	232	N24715	2011	1	10	1
## 11268	CO	232	N27213	2011	5	12	1
## 11269	CO	232	N27213	2011	5	30	1
## 11270	CO	232	N27610	2011	3	29	1
## 11271	CO	232	N27733	2011	6	14	1
## 11272	CO	232	N29717	2011	1	3	1
## 11273	CO	232	N32626	2011	3	21	1
## 11274	CO	232	N32626	2011	3	23	1
## 11275	CO	232	N33262	2011	2	9	1
## 11276	CO	232	N33264	2011	1	6	1
## 11277	CO	232	N33264	2011	4	11	1
## 11278	CO	232	N33264	2011	4	12	1
## 11279	CO	232	N33266	2011	1	31	1
## 11280	CO	232	N33289	2011	6	20	1
## 11281	CO	232	N34282	2011	5	13	1
## 11282	CO	232	N35260	2011	1	7	1
## 11283	CO	232	N35260	2011	4	4	1
## 11284	CO	232	N35260	2011	4	14	1
## 11285	CO	232	N35271	2011	3	4	1
## 11286	CO	232	N35271	2011	6	21	1
## 11287	CO	232	N36272	2011	1	14	1
## 11288	CO	232	N36272	2011	2	3	1
## 11289	CO	232	N36272	2011	2	10	1
## 11290	CO	232	N36272	2011	4	19	1
## 11291	CO	232	N36280	2011	4	18	1
## 11292	CO	232	N37263	2011	2	16	1
## 11293	CO	232	N37263	2011	2	25	1
## 11294	CO	232	N37263	2011	4	22	1
## 11295	CO	232	N37263	2011	4	27	1
## 11296	CO	232	N37263	2011	4	28	1
## 11297	CO	232	N37263	2011	6	15	1
## 11298	CO	232	N37267	2011	2	24	1
## 11299	CO	232	N37267	2011	4	6	1
## 11300	CO	232	N37273	2011	1	13	1
## 11301	CO	232	N37273	2011	1	17	1
## 11302	CO	232	N37273	2011	1	28	1
## 11303	CO	232	N37273	2011	4	10	1
## 11304	CO	232	N37273	2011	5	2	1
## 11305	CO	232	N37273	2011	6	10	1
## 11306	CO	232	N37274	2011	1	27	1
## 11307	CO	232	N37274	2011	2	11	1
## 11308	CO	232	N37274	2011	3	2	1
## 11309	CO	232	N37274	2011	4	25	1
## 11310	CO	232	N37277	2011	1	21	1
## 11311	CO	232	N37277	2011	2	2	1
## 11312	CO	232	N37277	2011	2	7	1
## 11313	CO	232	N37277	2011	4	24	1
## 11314	CO	232	N37277	2011	5	1	1



## 11315	CO	232	N37287	2011	5	5	1
## 11316	CO	232	N37287	2011	6	3	1
## 11317	CO	232	N37290	2011	5	17	1
## 11318	CO	232	N37293	2011	5	15	1
## 11319	CO	232	N38257	2011	4	15	1
## 11320	CO	232	N38257	2011	6	1	1
## 11321	CO	232	N38257	2011	6	13	1
## 11322	CO	232	N38268	2011	2	17	1
## 11323	CO	232	N38268	2011	4	3	1
## 11324	CO	232	N38727	2011	1	18	1
## 11325	CO	232	N39728	2011	1	11	1
## 11326	CO	232	N46625	2011	3	20	1
## 11327	CO	232	N54241	2011	5	26	1
## 11328	CO	232	N54241	2011	6	2	1
## 11329	CO	232	N54241	2011	6	7	1
## 11330	CO	232	N54711	2011	1	4	1
## 11331	CO	232	N54711	2011	2	15	1
## 11332	CO	232	N54711	2011	4	5	1
## 11333	CO	232	N54711	2011	6	17	1
## 11334	CO	232	N54711	2011	6	19	1
## 11335	CO	232	N59630	2011	1	9	1
## 11336	CO	232	N73251	2011	5	20	1
## 11337	CO	232	N73275	2011	1	20	1
## 11338	CO	232	N73275	2011	1	24	1
## 11339	CO	232	N73275	2011	3	1	1
## 11340	CO	232	N73275	2011	4	26	1
## 11341	CO	232	N73275	2011	4	29	1
## 11342	CO	232	N73276	2011	2	18	1
## 11343	CO	232	N73276	2011	4	7	1
## 11344	CO	232	N73276	2011	4	17	1
## 11345	CO	232	N73278	2011	5	23	1
## 11346	CO	232	N73291	2011	5	25	1
## 11347	CO	232	N73291	2011	6	22	1
## 11348	CO	232	N76265	2011	1	19	1
## 11349	CO	232	N76265	2011	2	20	1
## 11350	CO	232	N76265	2011	2	23	1
## 11351	CO	232	N76288	2011	5	9	1
## 11352	CO	232	N76288	2011	5	31	1
## 11353	CO	232	N76508	2011	2	6	1
## 11354	CO	232	N76517	2011	1	23	1
## 11355	CO	232	N76519	2011	5	16	1
## 11356	CO	232	N76522	2011	5	10	1
## 11357	CO	232	N76529	2011	2	13	1
## 11358	CO	232	N77261	2011	2	14	1
## 11359	CO	232	N77261	2011	2	28	1
## 11360	CO	232	N77510	2011	1	30	1
## 11361	CO	232	N77520	2011	6	23	1
## 11362	CO	232	N77530	2011	6	16	1
## 11363	CO	232	N78285	2011	6	5	1
## 11364	CO	232	N78501	2011	5	24	1
## 11365	CO	232	N78509	2011	5	18	1
## 11366	CO	232	N79279	2011	5	8	1
## 11367	CO	232	N87512	2011	5	6	1
## 11368	CO	232	N87513	2011	6	30	1

## 11369	CO	232	N87527	2011	4	20	1
## 11370	CO	236	N11641	2011	3	21	1
## 11371	CO	236	N13716	2011	3	23	1
## 11372	CO	236	N13716	2011	3	24	1
## 11373	CO	236	N14604	2011	3	11	1
## 11374	CO	236	N14613	2011	3	18	1
## 11375	CO	236	N14704	2011	3	27	1
## 11376	CO	236	N16642	2011	3	9	1
## 11377	CO	236	N16709	2011	3	31	1
## 11378	CO	236	N16713	2011	3	28	1
## 11379	CO	236	N17719	2011	3	13	1
## 11380	CO	236	N17730	2011	3	15	1
## 11381	CO	236	N18622	2011	3	6	1
## 11382	CO	236	N19638	2011	3	16	1
## 11383	CO	236	N23707	2011	3	25	1
## 11384	CO	236	N24633	2011	3	10	1
## 11385	CO	236	N24702	2011	3	29	1
## 11386	CO	236	N24706	2011	3	17	1
## 11387	CO	236	N27610	2011	4	1	1
## 11388	CO	236	N27722	2011	3	22	1
## 11389	CO	236	N27724	2011	3	20	1
## 11390	CO	236	N33714	2011	3	8	1
## 11391	CO	236	N39726	2011	3	14	1
## 11392	CO	236	N39728	2011	3	30	1
## 11393	CO	236	N58606	2011	3	7	1
## 11394	CO	240	N12216	2011	5	12	1
## 11395	CO	240	N26226	2011	5	19	1
## 11396	CO	240	N37253	2011	5	26	1
## 11397	CO	240	N37263	2011	4	25	1
## 11398	CO	240	N76516	2011	5	2	1
## 11399	CO	240	N78501	2011	4	21	1
## 11400	CO	240	N78506	2011	4	28	1
## 11401	CO	241		2011	2	4	1
## 11402	CO	241	N11641	2011	3	4	1
## 11403	CO	241	N11641	2011	4	3	1
## 11404	CO	241	N11641	2011	4	11	1
## 11405	CO	241	N11641	2011	5	5	1
## 11406	CO	241	N11641	2011	6	3	1
## 11407	CO	241	N12216	2011	5	22	1
## 11408	CO	241	N13624	2011	1	27	1
## 11409	CO	241	N13624	2011	5	10	1
## 11410	CO	241	N13624	2011	6	26	1
## 11411	CO	241	N13716	2011	3	7	1
## 11412	CO	241	N13718	2011	3	17	1
## 11413	CO	241	N14604	2011	1	17	1
## 11414	CO	241	N14604	2011	2	27	1
## 11415	CO	241	N14613	2011	4	29	1
## 11416	CO	241	N14628	2011	1	13	1
## 11417	CO	241	N14629	2011	1	18	1
## 11418	CO	241	N14629	2011	1	31	1
## 11419	CO	241	N14629	2011	2	8	1
## 11420	CO	241	N14629	2011	2	28	1
## 11421	CO	241	N14629	2011	5	23	1
## 11422	CO	241	N14639	2011	1	21	1

## 11423	CO	241	N14639	2011	2	22	1
## 11424	CO	241	N14639	2011	3	2	1
## 11425	CO	241	N14639	2011	4	15	1
## 11426	CO	241	N14645	2011	1	30	1
## 11427	CO	241	N14645	2011	5	12	1
## 11428	CO	241	N14645	2011	5	17	1
## 11429	CO	241	N14645	2011	5	25	1
## 11430	CO	241	N14645	2011	6	8	1
## 11431	CO	241	N14653	2011	1	6	1
## 11432	CO	241	N14653	2011	2	14	1
## 11433	CO	241	N14653	2011	3	3	1
## 11434	CO	241	N14653	2011	4	7	1
## 11435	CO	241	N14731	2011	3	30	1
## 11436	CO	241	N14731	2011	6	29	1
## 11437	CO	241	N16217	2011	5	30	1
## 11438	CO	241	N16617	2011	2	3	1
## 11439	CO	241	N16617	2011	2	21	1
## 11440	CO	241	N16632	2011	2	16	1
## 11441	CO	241	N16632	2011	5	24	1
## 11442	CO	241	N16642	2011	2	15	1
## 11443	CO	241	N16642	2011	4	8	1
## 11444	CO	241	N16642	2011	4	25	1
## 11445	CO	241	N16642	2011	5	4	1
## 11446	CO	241	N16642	2011	5	8	1
## 11447	CO	241	N16646	2011	1	19	1
## 11448	CO	241	N16646	2011	2	24	1
## 11449	CO	241	N16646	2011	5	9	1
## 11450	CO	241	N16646	2011	6	12	1
## 11451	CO	241	N16647	2011	1	14	1
## 11452	CO	241	N16647	2011	6	30	1
## 11453	CO	241	N16648	2011	1	12	1
## 11454	CO	241	N16648	2011	4	13	1
## 11455	CO	241	N16648	2011	5	11	1
## 11456	CO	241	N16648	2011	6	28	1
## 11457	CO	241	N16649	2011	3	1	1
## 11458	CO	241	N16649	2011	4	18	1
## 11459	CO	241	N16649	2011	4	22	1
## 11460	CO	241	N16701	2011	3	23	1
## 11461	CO	241	N16732	2011	3	31	1
## 11462	CO	241	N17614	2011	2	17	1
## 11463	CO	241	N17614	2011	4	4	1
## 11464	CO	241	N17619	2011	1	2	1
## 11465	CO	241	N17619	2011	1	5	1
## 11466	CO	241	N17619	2011	2	13	1
## 11467	CO	241	N17619	2011	5	3	1
## 11468	CO	241	N17620	2011	2	25	1
## 11469	CO	241	N17620	2011	4	12	1
## 11470	CO	241	N17627	2011	2	9	1
## 11471	CO	241	N17627	2011	5	19	1
## 11472	CO	241	N17627	2011	6	19	1
## 11473	CO	241	N18220	2011	3	6	1
## 11474	CO	241	N18220	2011	3	20	1
## 11475	CO	241	N18622	2011	4	26	1
## 11476	CO	241	N18622	2011	6	1	1

## 11477	CO	241	N18622	2011	6	9 1
## 11478	CO	241	N18622	2011	6	27 1
## 11479	CO	241	N19621	2011	2	6 1
## 11480	CO	241	N19621	2011	4	10 1
## 11481	CO	241	N19621	2011	6	6 1
## 11482	CO	241	N19623	2011	1	4 1
## 11483	CO	241	N19623	2011	1	26 1
## 11484	CO	241	N19623	2011	2	10 1
## 11485	CO	241	N19623	2011	4	27 1
## 11486	CO	241	N19623	2011	5	18 1
## 11487	CO	241	N19623	2011	6	17 1
## 11488	CO	241	N19638	2011	1	10 1
## 11489	CO	241	N19638	2011	4	19 1
## 11490	CO	241	N21723	2011	3	25 1
## 11491	CO	241	N23721	2011	3	9 1
## 11492	CO	241	N24202	2011	2	18 1
## 11493	CO	241	N24633	2011	1	9 1
## 11494	CO	241	N24633	2011	1	11 1
## 11495	CO	241	N24633	2011	1	24 1
## 11496	CO	241	N24633	2011	2	2 1
## 11497	CO	241	N24633	2011	3	27 1
## 11498	CO	241	N24633	2011	4	5 1
## 11499	CO	241	N24633	2011	4	17 1
## 11500	CO	241	N24633	2011	5	1 1
## 11501	CO	241	N24702	2011	3	8 1
## 11502	CO	241	N24702	2011	3	15 1
## 11503	CO	241	N24729	2011	3	11 1
## 11504	CO	241	N27610	2011	1	16 1
## 11505	CO	241	N27610	2011	1	20 1
## 11506	CO	241	N27610	2011	4	6 1
## 11507	CO	241	N27610	2011	4	20 1
## 11508	CO	241	N27610	2011	5	2 1
## 11509	CO	241	N27610	2011	6	14 1
## 11510	CO	241	N27722	2011	3	24 1
## 11511	CO	241	N27733	2011	3	18 1
## 11512	CO	241	N29717	2011	3	14 1
## 11513	CO	241	N32626	2011	1	25 1
## 11514	CO	241	N32626	2011	2	23 1
## 11515	CO	241	N33203	2011	6	21 1
## 11516	CO	241	N33714	2011	3	29 1
## 11517	CO	241	N37253	2011	3	22 1
## 11518	CO	241	N37434	2011	6	20 1
## 11519	CO	241	N39415	2011	6	16 1
## 11520	CO	241	N39726	2011	3	13 1
## 11521	CO	241	N39728	2011	3	28 1
## 11522	CO	241	N46625	2011	1	7 1
## 11523	CO	241	N46625	2011	1	23 1
## 11524	CO	241	N46625	2011	2	20 1
## 11525	CO	241	N46625	2011	4	14 1
## 11526	CO	241	N54711	2011	4	1 1
## 11527	CO	241	N58606	2011	1	3 1
## 11528	CO	241	N58606	2011	1	28 1
## 11529	CO	241	N58606	2011	4	21 1
## 11530	CO	241	N58606	2011	5	16 1

## 11531	CO	241	N58606	2011	6	24	1
## 11532	CO	241	N59630	2011	2	1	1
## 11533	CO	241	N59630	2011	2	7	1
## 11534	CO	241	N62631	2011	2	11	1
## 11535	CO	241	N62631	2011	4	24	1
## 11536	CO	241	N62631	2011	5	13	1
## 11537	CO	241	N62631	2011	6	7	1
## 11538	CO	241	N73251	2011	3	21	1
## 11539	CO	241	N73291	2011	5	31	1
## 11540	CO	241	N73299	2011	3	16	1
## 11541	CO	241	N76502	2011	6	15	1
## 11542	CO	241	N76515	2011	2	12	1
## 11543	CO	241	N76516	2011	1	8	1
## 11544	CO	241	N76519	2011	3	10	1
## 11545	CO	241	N76523	2011	5	15	1
## 11546	CO	241	N77296	2011	6	22	1
## 11547	CO	241	N77525	2011	1	29	1
## 11548	CO	241	N79521	2011	1	15	1
## 11549	CO	241	N87512	2011	1	22	1
## 11550	CO	241	N87512	2011	2	5	1
## 11551	CO	244		2011	2	9	1
## 11552	CO	244	N11612	2011	3	13	1
## 11553	CO	244	N11612	2011	3	28	1
## 11554	CO	244	N11612	2011	5	8	1
## 11555	CO	244	N11641	2011	1	8	1
## 11556	CO	244	N11641	2011	3	23	1
## 11557	CO	244	N11641	2011	5	22	1
## 11558	CO	244	N12238	2011	5	19	1
## 11559	CO	244	N13624	2011	2	1	1
## 11560	CO	244	N13624	2011	3	10	1
## 11561	CO	244	N13624	2011	3	18	1
## 11562	CO	244	N13624	2011	3	22	1
## 11563	CO	244	N13718	2011	4	7	1
## 11564	CO	244	N13750	2011	2	26	1
## 11565	CO	244	N13750	2011	6	27	1
## 11566	CO	244	N14219	2011	2	20	1
## 11567	CO	244	N14250	2011	2	4	1
## 11568	CO	244	N14250	2011	3	3	1
## 11569	CO	244	N14604	2011	1	20	1
## 11570	CO	244	N14604	2011	2	6	1
## 11571	CO	244	N14613	2011	1	24	1
## 11572	CO	244	N14613	2011	2	15	1
## 11573	CO	244	N14613	2011	3	16	1
## 11574	CO	244	N14628	2011	1	4	1
## 11575	CO	244	N14629	2011	4	24	1
## 11576	CO	244	N14629	2011	5	1	1
## 11577	CO	244	N14639	2011	1	11	1
## 11578	CO	244	N14639	2011	1	28	1
## 11579	CO	244	N14653	2011	1	27	1
## 11580	CO	244	N14704	2011	4	11	1
## 11581	CO	244	N14704	2011	4	19	1
## 11582	CO	244	N15712	2011	2	12	1
## 11583	CO	244	N15712	2011	4	5	1
## 11584	CO	244	N16217	2011	6	16	1

## 11585	CO	244	N16617	2011	3	24	1
## 11586	CO	244	N16632	2011	2	2	1
## 11587	CO	244	N16642	2011	2	8	1
## 11588	CO	244	N16642	2011	4	3	1
## 11589	CO	244	N16646	2011	2	7	1
## 11590	CO	244	N16647	2011	1	7	1
## 11591	CO	244	N16647	2011	1	17	1
## 11592	CO	244	N16647	2011	1	26	1
## 11593	CO	244	N16647	2011	1	30	1
## 11594	CO	244	N16647	2011	2	3	1
## 11595	CO	244	N16647	2011	2	10	1
## 11596	CO	244	N16647	2011	3	14	1
## 11597	CO	244	N16647	2011	3	29	1
## 11598	CO	244	N16648	2011	1	13	1
## 11599	CO	244	N16648	2011	3	15	1
## 11600	CO	244	N16648	2011	3	17	1
## 11601	CO	244	N16648	2011	4	1	1
## 11602	CO	244	N16703	2011	5	29	1
## 11603	CO	244	N16709	2011	4	15	1
## 11604	CO	244	N17614	2011	3	20	1
## 11605	CO	244	N17619	2011	1	19	1
## 11606	CO	244	N17620	2011	1	6	1
## 11607	CO	244	N17620	2011	1	14	1
## 11608	CO	244	N17620	2011	1	21	1
## 11609	CO	244	N17627	2011	3	11	1
## 11610	CO	244	N17627	2011	5	15	1
## 11611	CO	244	N17627	2011	6	5	1
## 11612	CO	244	N17640	2011	1	25	1
## 11613	CO	244	N17730	2011	1	15	1
## 11614	CO	244	N17730	2011	6	4	1
## 11615	CO	244	N18223	2011	2	11	1
## 11616	CO	244	N18622	2011	2	14	1
## 11617	CO	244	N18622	2011	3	31	1
## 11618	CO	244	N19621	2011	1	16	1
## 11619	CO	244	N19621	2011	1	22	1
## 11620	CO	244	N19621	2011	3	25	1
## 11621	CO	244	N19638	2011	3	7	1
## 11622	CO	244	N19638	2011	3	8	1
## 11623	CO	244	N19638	2011	4	10	1
## 11624	CO	244	N21723	2011	4	16	1
## 11625	CO	244	N23707	2011	4	20	1
## 11626	CO	244	N23708	2011	4	13	1
## 11627	CO	244	N23721	2011	2	5	1
## 11628	CO	244	N24202	2011	5	23	1
## 11629	CO	244	N24633	2011	3	30	1
## 11630	CO	244	N24706	2011	1	29	1
## 11631	CO	244	N24706	2011	4	14	1
## 11632	CO	244	N24729	2011	4	27	1
## 11633	CO	244	N25705	2011	4	28	1
## 11634	CO	244	N27610	2011	1	23	1
## 11635	CO	244	N27724	2011	4	4	1
## 11636	CO	244	N29717	2011	3	5	1
## 11637	CO	244	N29717	2011	4	12	1
## 11638	CO	244	N30401	2011	3	26	1

## 11639	CO	244	N32626	2011	1	2 1
## 11640	CO	244	N33262	2011	2	25 1
## 11641	CO	244	N33262	2011	3	12 1
## 11642	CO	244	N33262	2011	5	5 1
## 11643	CO	244	N33262	2011	5	28 1
## 11644	CO	244	N33262	2011	6	26 1
## 11645	CO	244	N33264	2011	2	17 1
## 11646	CO	244	N33264	2011	4	9 1
## 11647	CO	244	N33264	2011	5	25 1
## 11648	CO	244	N33266	2011	2	22 1
## 11649	CO	244	N33266	2011	6	28 1
## 11650	CO	244	N33714	2011	4	26 1
## 11651	CO	244	N35260	2011	2	18 1
## 11652	CO	244	N35260	2011	5	9 1
## 11653	CO	244	N35260	2011	5	24 1
## 11654	CO	244	N35260	2011	6	13 1
## 11655	CO	244	N35271	2011	3	2 1
## 11656	CO	244	N35271	2011	5	17 1
## 11657	CO	244	N35271	2011	6	3 1
## 11658	CO	244	N35271	2011	6	12 1
## 11659	CO	244	N36207	2011	4	30 1
## 11660	CO	244	N36444	2011	6	24 1
## 11661	CO	244	N37253	2011	6	29 1
## 11662	CO	244	N37255	2011	5	26 1
## 11663	CO	244	N37263	2011	2	28 1
## 11664	CO	244	N37263	2011	4	23 1
## 11665	CO	244	N37263	2011	5	20 1
## 11666	CO	244	N37267	2011	2	23 1
## 11667	CO	244	N37267	2011	4	21 1
## 11668	CO	244	N37267	2011	5	6 1
## 11669	CO	244	N37267	2011	6	6 1
## 11670	CO	244	N37273	2011	6	7 1
## 11671	CO	244	N37273	2011	6	9 1
## 11672	CO	244	N37274	2011	1	31 1
## 11673	CO	244	N37277	2011	5	4 1
## 11674	CO	244	N37277	2011	5	13 1
## 11675	CO	244	N37277	2011	5	27 1
## 11676	CO	244	N37277	2011	6	2 1
## 11677	CO	244	N37277	2011	6	8 1
## 11678	CO	244	N37293	2011	5	2 1
## 11679	CO	244	N37413	2011	3	4 1
## 11680	CO	244	N37419	2011	6	15 1
## 11681	CO	244	N37427	2011	6	30 1
## 11682	CO	244	N38268	2011	2	21 1
## 11683	CO	244	N38268	2011	5	14 1
## 11684	CO	244	N38268	2011	6	21 1
## 11685	CO	244	N38727	2011	4	6 1
## 11686	CO	244	N39728	2011	4	25 1
## 11687	CO	244	N46625	2011	1	5 1
## 11688	CO	244	N46625	2011	1	9 1
## 11689	CO	244	N46625	2011	3	27 1
## 11690	CO	244	N54241	2011	4	18 1
## 11691	CO	244	N54711	2011	4	8 1
## 11692	CO	244	N58606	2011	2	16 1

## 11693	CO	244	N58606	2011	5	30	1
## 11694	CO	244	N59630	2011	1	10	1
## 11695	CO	244	N59630	2011	1	12	1
## 11696	CO	244	N59630	2011	1	18	1
## 11697	CO	244	N59630	2011	3	9	1
## 11698	CO	244	N59630	2011	3	21	1
## 11699	CO	244	N59630	2011	4	17	1
## 11700	CO	244	N62631	2011	3	6	1
## 11701	CO	244	N62631	2011	5	7	1
## 11702	CO	244	N73256	2011	5	31	1
## 11703	CO	244	N73270	2011	6	10	1
## 11704	CO	244	N73270	2011	6	19	1
## 11705	CO	244	N73275	2011	2	24	1
## 11706	CO	244	N73275	2011	5	12	1
## 11707	CO	244	N73275	2011	6	23	1
## 11708	CO	244	N73276	2011	2	19	1
## 11709	CO	244	N73276	2011	6	20	1
## 11710	CO	244	N73276	2011	6	22	1
## 11711	CO	244	N73283	2011	2	27	1
## 11712	CO	244	N73283	2011	5	3	1
## 11713	CO	244	N73406	2011	4	2	1
## 11714	CO	244	N75410	2011	3	19	1
## 11715	CO	244	N76265	2011	1	1	1
## 11716	CO	244	N76265	2011	5	21	1
## 11717	CO	244	N76265	2011	6	1	1
## 11718	CO	244	N76265	2011	6	14	1
## 11719	CO	244	N76265	2011	6	18	1
## 11720	CO	244	N76269	2011	5	11	1
## 11721	CO	244	N76269	2011	5	18	1
## 11722	CO	244	N76502	2011	1	3	1
## 11723	CO	244	N76503	2011	4	29	1
## 11724	CO	244	N76517	2011	6	17	1
## 11725	CO	244	N76519	2011	2	13	1
## 11726	CO	244	N77261	2011	6	25	1
## 11727	CO	244	N77510	2011	4	22	1
## 11728	CO	244	N78511	2011	5	16	1
## 11729	CO	244	N79402	2011	3	1	1
## 11730	CO	244	N87507	2011	5	10	1
## 11731	CO	244	N87507	2011	6	11	1
## 11732	CO	246		2011	4	8	1
## 11733	CO	246	N12216	2011	4	13	1
## 11734	CO	246	N12216	2011	4	20	1
## 11735	CO	246	N13248	2011	1	3	1
## 11736	CO	246	N13718	2011	5	24	1
## 11737	CO	246	N14231	2011	4	9	1
## 11738	CO	246	N14231	2011	4	12	1
## 11739	CO	246	N14237	2011	4	24	1
## 11740	CO	246	N14242	2011	4	6	1
## 11741	CO	246	N14704	2011	5	9	1
## 11742	CO	246	N14731	2011	5	10	1
## 11743	CO	246	N15710	2011	5	6	1
## 11744	CO	246	N15710	2011	5	18	1
## 11745	CO	246	N16701	2011	5	31	1
## 11746	CO	246	N16703	2011	6	2	1



## 11747	CO	246	N17229	2011	3	12	1
## 11748	CO	246	N17229	2011	4	4	1
## 11749	CO	246	N17730	2011	5	5	1
## 11750	CO	246	N18220	2011	4	17	1
## 11751	CO	246	N19623	2011	4	30	1
## 11752	CO	246	N23721	2011	5	3	1
## 11753	CO	246	N23721	2011	5	17	1
## 11754	CO	246	N23721	2011	6	3	1
## 11755	CO	246	N24211	2011	5	21	1
## 11756	CO	246	N24706	2011	5	4	1
## 11757	CO	246	N24715	2011	5	26	1
## 11758	CO	246	N24729	2011	6	6	1
## 11759	CO	246	N26215	2011	5	20	1
## 11760	CO	246	N27205	2011	3	4	1
## 11761	CO	246	N27213	2011	4	15	1
## 11762	CO	246	N27421	2011	3	15	1
## 11763	CO	246	N27421	2011	3	18	1
## 11764	CO	246	N27724	2011	4	25	1
## 11765	CO	246	N27724	2011	5	16	1
## 11766	CO	246	N27733	2011	5	11	1
## 11767	CO	246	N29717	2011	5	19	1
## 11768	CO	246	N33203	2011	4	11	1
## 11769	CO	246	N33203	2011	5	7	1
## 11770	CO	246	N33209	2011	2	19	1
## 11771	CO	246	N33209	2011	6	4	1
## 11772	CO	246	N33266	2011	2	21	1
## 11773	CO	246	N33284	2011	4	10	1
## 11774	CO	246	N33284	2011	4	16	1
## 11775	CO	246	N33292	2011	4	7	1
## 11776	CO	246	N33292	2011	4	29	1
## 11777	CO	246	N35260	2011	5	8	1
## 11778	CO	246	N35271	2011	2	27	1
## 11779	CO	246	N35407	2011	3	10	1
## 11780	CO	246	N36247	2011	2	26	1
## 11781	CO	246	N36272	2011	2	17	1
## 11782	CO	246	N36272	2011	5	30	1
## 11783	CO	246	N37263	2011	2	18	1
## 11784	CO	246	N37263	2011	5	15	1
## 11785	CO	246	N37273	2011	3	2	1
## 11786	CO	246	N37274	2011	5	1	1
## 11787	CO	246	N37277	2011	3	1	1
## 11788	CO	246	N37290	2011	4	26	1
## 11789	CO	246	N37290	2011	4	28	1
## 11790	CO	246	N37298	2011	3	5	1
## 11791	CO	246	N37422	2011	3	9	1
## 11792	CO	246	N37427	2011	1	1	1
## 11793	CO	246	N38268	2011	6	5	1
## 11794	CO	246	N39415	2011	3	23	1
## 11795	CO	246	N39416	2011	3	17	1
## 11796	CO	246	N39418	2011	3	14	1
## 11797	CO	246	N39423	2011	3	6	1
## 11798	CO	246	N39423	2011	3	8	1
## 11799	CO	246	N39423	2011	5	28	1
## 11800	CO	246	N39728	2011	5	25	1

## 11801	CO	246	N45440	2011	3	7	1
## 11802	CO	246	N45440	2011	3	31	1
## 11803	CO	246	N47414	2011	3	22	1
## 11804	CO	246	N53441	2011	3	30	1
## 11805	CO	246	N53442	2011	3	25	1
## 11806	CO	246	N54711	2011	5	23	1
## 11807	CO	246	N58606	2011	3	19	1
## 11808	CO	246	N73251	2011	4	19	1
## 11809	CO	246	N73259	2011	5	22	1
## 11810	CO	246	N73259	2011	6	1	1
## 11811	CO	246	N73270	2011	2	20	1
## 11812	CO	246	N73270	2011	2	22	1
## 11813	CO	246	N73276	2011	2	24	1
## 11814	CO	246	N73278	2011	4	5	1
## 11815	CO	246	N73278	2011	4	18	1
## 11816	CO	246	N73283	2011	1	2	1
## 11817	CO	246	N73291	2011	5	14	1
## 11818	CO	246	N75426	2011	4	1	1
## 11819	CO	246	N75429	2011	3	27	1
## 11820	CO	246	N75433	2011	3	11	1
## 11821	CO	246	N75433	2011	3	28	1
## 11822	CO	246	N75435	2011	3	21	1
## 11823	CO	246	N75435	2011	3	29	1
## 11824	CO	246	N76254	2011	3	26	1
## 11825	CO	246	N76254	2011	4	21	1
## 11826	CO	246	N76265	2011	2	28	1
## 11827	CO	246	N76265	2011	3	3	1
## 11828	CO	246	N76269	2011	2	25	1
## 11829	CO	246	N76502	2011	4	23	1
## 11830	CO	246	N76502	2011	5	2	1
## 11831	CO	246	N76503	2011	4	14	1
## 11832	CO	246	N76508	2011	5	13	1
## 11833	CO	246	N76508	2011	5	27	1
## 11834	CO	246	N76517	2011	5	12	1
## 11835	CO	246	N77258	2011	2	23	1
## 11836	CO	246	N77258	2011	4	27	1
## 11837	CO	246	N77295	2011	6	8	1
## 11838	CO	246	N77296	2011	6	7	1
## 11839	CO	246	N77431	2011	3	13	1
## 11840	CO	246	N78438	2011	3	24	1
## 11841	CO	246	N78511	2011	3	20	1
## 11842	CO	246	N79279	2011	4	2	1
## 11843	CO	246	N79402	2011	3	16	1
## 11844	CO	249	N16234	2011	6	9	1
## 11845	CO	249	N27421	2011	5	20	1
## 11846	CO	249	N31412	2011	5	26	1
## 11847	CO	249	N32404	2011	6	6	1
## 11848	CO	249	N37419	2011	4	28	1
## 11849	CO	249	N37422	2011	6	20	1
## 11850	CO	249	N37422	2011	6	27	1
## 11851	CO	249	N37427	2011	6	3	1
## 11852	CO	249	N37437	2011	5	27	1
## 11853	CO	249	N39416	2011	6	17	1
## 11854	CO	249	N45440	2011	6	24	1

## 11855	CO	249	N71411	2011	6	30	1
## 11856	CO	249	N72405	2011	6	23	1
## 11857	CO	249	N73406	2011	5	13	1
## 11858	CO	249	N77431	2011	6	13	1
## 11859	CO	250		2011	1	10	1
## 11860	CO	250		2011	2	3	1
## 11861	CO	250	N11206	2011	6	14	1
## 11862	CO	250	N11612	2011	6	1	1
## 11863	CO	250	N12216	2011	6	12	1
## 11864	CO	250	N12218	2011	1	16	1
## 11865	CO	250	N13248	2011	2	13	1
## 11866	CO	250	N13624	2011	1	5	1
## 11867	CO	250	N13624	2011	1	17	1
## 11868	CO	250	N13624	2011	5	17	1
## 11869	CO	250	N13718	2011	6	17	1
## 11870	CO	250	N13718	2011	6	28	1
## 11871	CO	250	N13750	2011	2	24	1
## 11872	CO	250	N13750	2011	3	1	1
## 11873	CO	250	N14230	2011	4	3	1
## 11874	CO	250	N14242	2011	1	2	1
## 11875	CO	250	N14613	2011	1	1	1
## 11876	CO	250	N14613	2011	2	14	1
## 11877	CO	250	N14628	2011	5	4	1
## 11878	CO	250	N14645	2011	5	16	1
## 11879	CO	250	N14645	2011	5	24	1
## 11880	CO	250	N14653	2011	1	19	1
## 11881	CO	250	N14653	2011	2	9	1
## 11882	CO	250	N14704	2011	4	15	1
## 11883	CO	250	N15710	2011	6	20	1
## 11884	CO	250	N16217	2011	3	15	1
## 11885	CO	250	N16617	2011	2	2	1
## 11886	CO	250	N16632	2011	1	7	1
## 11887	CO	250	N16632	2011	5	23	1
## 11888	CO	250	N16646	2011	1	26	1
## 11889	CO	250	N16646	2011	2	4	1
## 11890	CO	250	N16646	2011	6	6	1
## 11891	CO	250	N16647	2011	1	6	1
## 11892	CO	250	N16647	2011	1	12	1
## 11893	CO	250	N16647	2011	4	17	1
## 11894	CO	250	N16648	2011	1	11	1
## 11895	CO	250	N16649	2011	2	8	1
## 11896	CO	250	N16649	2011	5	11	1
## 11897	CO	250	N16701	2011	4	1	1
## 11898	CO	250	N16701	2011	4	24	1
## 11899	CO	250	N16709	2011	4	12	1
## 11900	CO	250	N16732	2011	3	4	1
## 11901	CO	250	N16732	2011	6	22	1
## 11902	CO	250	N16732	2011	6	24	1
## 11903	CO	250	N17619	2011	1	21	1
## 11904	CO	250	N17619	2011	5	8	1
## 11905	CO	250	N17620	2011	1	25	1
## 11906	CO	250	N17620	2011	2	7	1
## 11907	CO	250	N17627	2011	2	15	1
## 11908	CO	250	N17719	2011	5	13	1

## 11909	CO	250	N17719	2011	6	10	1
## 11910	CO	250	N18220	2011	3	3	1
## 11911	CO	250	N18622	2011	1	4	1
## 11912	CO	250	N18622	2011	2	1	1
## 11913	CO	250	N18622	2011	5	18	1
## 11914	CO	250	N18622	2011	5	31	1
## 11915	CO	250	N19623	2011	1	18	1
## 11916	CO	250	N19623	2011	1	24	1
## 11917	CO	250	N19638	2011	6	7	1
## 11918	CO	250	N21723	2011	4	18	1
## 11919	CO	250	N21723	2011	4	19	1
## 11920	CO	250	N23707	2011	2	25	1
## 11921	CO	250	N23708	2011	5	6	1
## 11922	CO	250	N23721	2011	2	17	1
## 11923	CO	250	N24224	2011	6	19	1
## 11924	CO	250	N24633	2011	5	10	1
## 11925	CO	250	N24702	2011	2	23	1
## 11926	CO	250	N24702	2011	3	9	1
## 11927	CO	250	N24706	2011	2	18	1
## 11928	CO	250	N24706	2011	4	29	1
## 11929	CO	250	N24715	2011	4	8	1
## 11930	CO	250	N24729	2011	1	20	1
## 11931	CO	250	N24729	2011	2	28	1
## 11932	CO	250	N24729	2011	6	2	1
## 11933	CO	250	N24729	2011	6	3	1
## 11934	CO	250	N25705	2011	1	3	1
## 11935	CO	250	N25705	2011	1	13	1
## 11936	CO	250	N25705	2011	5	20	1
## 11937	CO	250	N26208	2011	3	27	1
## 11938	CO	250	N27610	2011	1	28	1
## 11939	CO	250	N27610	2011	5	5	1
## 11940	CO	250	N27722	2011	4	6	1
## 11941	CO	250	N27724	2011	4	7	1
## 11942	CO	250	N27724	2011	4	13	1
## 11943	CO	250	N27724	2011	5	30	1
## 11944	CO	250	N27733	2011	2	10	1
## 11945	CO	250	N29717	2011	3	2	1
## 11946	CO	250	N29717	2011	4	21	1
## 11947	CO	250	N29717	2011	4	22	1
## 11948	CO	250	N29717	2011	6	13	1
## 11949	CO	250	N32626	2011	4	27	1
## 11950	CO	250	N33203	2011	3	29	1
## 11951	CO	250	N33209	2011	2	6	1
## 11952	CO	250	N33209	2011	4	20	1
## 11953	CO	250	N33264	2011	3	30	1
## 11954	CO	250	N33264	2011	4	10	1
## 11955	CO	250	N33286	2011	2	5	1
## 11956	CO	250	N33289	2011	1	15	1
## 11957	CO	250	N33294	2011	2	20	1
## 11958	CO	250	N33714	2011	3	18	1
## 11959	CO	250	N33714	2011	3	25	1
## 11960	CO	250	N35204	2011	1	9	1
## 11961	CO	250	N35260	2011	3	20	1
## 11962	CO	250	N35260	2011	4	4	1

## 11963	CO	250	N35260	2011	6	26	1
## 11964	CO	250	N36247	2011	6	9	1
## 11965	CO	250	N37252	2011	2	12	1
## 11966	CO	250	N37255	2011	1	8	1
## 11967	CO	250	N37274	2011	3	7	1
## 11968	CO	250	N37277	2011	3	14	1
## 11969	CO	250	N37281	2011	5	1	1
## 11970	CO	250	N37281	2011	6	5	1
## 11971	CO	250	N38268	2011	3	6	1
## 11972	CO	250	N38268	2011	3	23	1
## 11973	CO	250	N38268	2011	3	31	1
## 11974	CO	250	N38727	2011	2	11	1
## 11975	CO	250	N39297	2011	6	16	1
## 11976	CO	250	N39726	2011	1	27	1
## 11977	CO	250	N39726	2011	4	11	1
## 11978	CO	250	N39726	2011	4	25	1
## 11979	CO	250	N39728	2011	2	22	1
## 11980	CO	250	N39728	2011	4	5	1
## 11981	CO	250	N39728	2011	6	8	1
## 11982	CO	250	N46625	2011	5	19	1
## 11983	CO	250	N54711	2011	2	21	1
## 11984	CO	250	N54711	2011	3	11	1
## 11985	CO	250	N54711	2011	5	27	1
## 11986	CO	250	N58606	2011	5	26	1
## 11987	CO	250	N59630	2011	1	31	1
## 11988	CO	250	N59630	2011	2	16	1
## 11989	CO	250	N59630	2011	5	12	1
## 11990	CO	250	N62631	2011	5	3	1
## 11991	CO	250	N73251	2011	6	29	1
## 11992	CO	250	N73259	2011	1	22	1
## 11993	CO	250	N73259	2011	1	30	1
## 11994	CO	250	N73270	2011	3	21	1
## 11995	CO	250	N73270	2011	5	25	1
## 11996	CO	250	N73276	2011	3	24	1
## 11997	CO	250	N73283	2011	1	14	1
## 11998	CO	250	N75435	2011	3	13	1
## 11999	CO	250	N76254	2011	3	28	1
## 12000	CO	250	N76265	2011	3	10	1
## 12001	CO	250	N76265	2011	3	16	1
## 12002	CO	250	N76269	2011	3	8	1
## 12003	CO	250	N76503	2011	1	23	1
## 12004	CO	250	N76504	2011	6	21	1
## 12005	CO	250	N76515	2011	5	15	1
## 12006	CO	250	N76522	2011	6	23	1
## 12007	CO	250	N77261	2011	3	22	1
## 12008	CO	250	N77510	2011	1	29	1
## 12009	CO	250	N77518	2011	2	27	1
## 12010	CO	250	N77518	2011	4	14	1
## 12011	CO	250	N77518	2011	6	15	1
## 12012	CO	250	N77530	2011	6	27	1
## 12013	CO	250	N78509	2011	6	25	1
## 12014	CO	250	N78511	2011	4	26	1
## 12015	CO	250	N78511	2011	5	22	1
## 12016	CO	250	N79279	2011	5	9	1

## 12017	CO	250	N79402	2011	5	2 1
## 12018	CO	250	N87512	2011	4	28 1
## 12019	CO	250	N87513	2011	6	30 1
## 12020	CO	250	N87527	2011	3	17 1
## 12021	CO	252	N14613	2011	1	1 1
## 12022	CO	252	N24202	2011	1	2 1
## 12023	CO	252	N73259	2011	1	3 1
## 12024	CO	258		2011	1	27 1
## 12025	CO	258		2011	2	1 1
## 12026	CO	258		2011	2	2 1
## 12027	CO	258		2011	2	4 1
## 12028	CO	258		2011	5	5 1
## 12029	CO	258	N13716	2011	2	21 1
## 12030	CO	258	N13716	2011	3	11 1
## 12031	CO	258	N13716	2011	6	28 1
## 12032	CO	258	N13718	2011	2	28 1
## 12033	CO	258	N13718	2011	3	2 1
## 12034	CO	258	N13718	2011	4	7 1
## 12035	CO	258	N13750	2011	3	23 1
## 12036	CO	258	N13750	2011	4	26 1
## 12037	CO	258	N13750	2011	6	16 1
## 12038	CO	258	N14228	2011	5	13 1
## 12039	CO	258	N14230	2011	1	18 1
## 12040	CO	258	N14704	2011	3	9 1
## 12041	CO	258	N14704	2011	3	29 1
## 12042	CO	258	N14731	2011	5	2 1
## 12043	CO	258	N15710	2011	6	26 1
## 12044	CO	258	N15712	2011	3	25 1
## 12045	CO	258	N16701	2011	6	15 1
## 12046	CO	258	N16701	2011	6	24 1
## 12047	CO	258	N16701	2011	6	29 1
## 12048	CO	258	N16703	2011	3	17 1
## 12049	CO	258	N16709	2011	2	23 1
## 12050	CO	258	N16709	2011	3	4 1
## 12051	CO	258	N16713	2011	6	14 1
## 12052	CO	258	N16713	2011	6	23 1
## 12053	CO	258	N16732	2011	3	14 1
## 12054	CO	258	N16732	2011	4	4 1
## 12055	CO	258	N17244	2011	2	8 1
## 12056	CO	258	N17619	2011	4	21 1
## 12057	CO	258	N17730	2011	3	16 1
## 12058	CO	258	N17730	2011	3	18 1
## 12059	CO	258	N17730	2011	4	11 1
## 12060	CO	258	N19621	2011	3	22 1
## 12061	CO	258	N21723	2011	3	31 1
## 12062	CO	258	N21723	2011	4	22 1
## 12063	CO	258	N21723	2011	4	28 1
## 12064	CO	258	N21723	2011	6	30 1
## 12065	CO	258	N23707	2011	6	21 1
## 12066	CO	258	N23708	2011	4	5 1
## 12067	CO	258	N23708	2011	6	9 1
## 12068	CO	258	N23721	2011	4	12 1
## 12069	CO	258	N24702	2011	2	22 1
## 12070	CO	258	N24702	2011	3	1 1

## 12071	CO	258	N24702	2011	3	30	1
## 12072	CO	258	N24702	2011	6	10	1
## 12073	CO	258	N24706	2011	2	17	1
## 12074	CO	258	N24706	2011	4	1	1
## 12075	CO	258	N24706	2011	4	14	1
## 12076	CO	258	N24715	2011	3	7	1
## 12077	CO	258	N24729	2011	3	3	1
## 12078	CO	258	N24729	2011	3	10	1
## 12079	CO	258	N24729	2011	6	17	1
## 12080	CO	258	N24729	2011	6	22	1
## 12081	CO	258	N25705	2011	2	25	1
## 12082	CO	258	N25705	2011	4	13	1
## 12083	CO	258	N26208	2011	1	4	1
## 12084	CO	258	N27205	2011	1	11	1
## 12085	CO	258	N27724	2011	3	24	1
## 12086	CO	258	N27724	2011	4	25	1
## 12087	CO	258	N27724	2011	6	27	1
## 12088	CO	258	N27733	2011	4	18	1
## 12089	CO	258	N27733	2011	6	13	1
## 12090	CO	258	N27733	2011	6	19	1
## 12091	CO	258	N29717	2011	4	15	1
## 12092	CO	258	N29717	2011	6	12	1
## 12093	CO	258	N33262	2011	5	6	1
## 12094	CO	258	N33262	2011	6	6	1
## 12095	CO	258	N33714	2011	2	18	1
## 12096	CO	258	N33714	2011	3	28	1
## 12097	CO	258	N35260	2011	5	9	1
## 12098	CO	258	N35260	2011	5	23	1
## 12099	CO	258	N35260	2011	5	24	1
## 12100	CO	258	N35260	2011	5	27	1
## 12101	CO	258	N35271	2011	5	3	1
## 12102	CO	258	N35271	2011	6	3	1
## 12103	CO	258	N36272	2011	5	11	1
## 12104	CO	258	N36272	2011	5	12	1
## 12105	CO	258	N37252	2011	2	15	1
## 12106	CO	258	N37253	2011	1	12	1
## 12107	CO	258	N37267	2011	5	17	1
## 12108	CO	258	N37267	2011	5	19	1
## 12109	CO	258	N37277	2011	5	4	1
## 12110	CO	258	N37277	2011	6	2	1
## 12111	CO	258	N37277	2011	6	8	1
## 12112	CO	258	N37290	2011	2	24	1
## 12113	CO	258	N38268	2011	5	25	1
## 12114	CO	258	N39297	2011	1	6	1
## 12115	CO	258	N39726	2011	3	15	1
## 12116	CO	258	N39726	2011	4	6	1
## 12117	CO	258	N39728	2011	3	21	1
## 12118	CO	258	N39728	2011	4	8	1
## 12119	CO	258	N54711	2011	3	8	1
## 12120	CO	258	N54711	2011	4	20	1
## 12121	CO	258	N73270	2011	5	31	1
## 12122	CO	258	N73270	2011	6	1	1
## 12123	CO	258	N76269	2011	5	18	1
## 12124	CO	258	N76503	2011	4	29	1

## 12125	CO	258	N76503	2011	5	26	1
## 12126	CO	258	N76515	2011	1	24	1
## 12127	CO	258	N76515	2011	2	5	1
## 12128	CO	258	N76515	2011	2	11	1
## 12129	CO	258	N76516	2011	1	7	1
## 12130	CO	258	N76516	2011	1	15	1
## 12131	CO	258	N76517	2011	1	5	1
## 12132	CO	258	N76519	2011	6	20	1
## 12133	CO	258	N76526	2011	1	25	1
## 12134	CO	258	N76529	2011	1	10	1
## 12135	CO	258	N76529	2011	1	20	1
## 12136	CO	258	N76529	2011	2	9	1
## 12137	CO	258	N77296	2011	6	7	1
## 12138	CO	258	N77520	2011	1	31	1
## 12139	CO	258	N77525	2011	2	10	1
## 12140	CO	258	N78511	2011	2	14	1
## 12141	CO	258	N78524	2011	1	19	1
## 12142	CO	258	N79521	2011	1	14	1
## 12143	CO	258	N79521	2011	1	17	1
## 12144	CO	258	N79521	2011	1	22	1
## 12145	CO	258	N79521	2011	2	12	1
## 12146	CO	258	N87507	2011	5	10	1
## 12147	CO	258	N87512	2011	1	21	1
## 12148	CO	258	N87512	2011	2	7	1
## 12149	CO	258	N87512	2011	2	16	1
## 12150	CO	258	N87512	2011	4	19	1
## 12151	CO	258	N87512	2011	5	20	1
## 12152	CO	258	N87513	2011	1	8	1
## 12153	CO	258	N87513	2011	1	26	1
## 12154	CO	258	N87513	2011	5	16	1
## 12155	CO	258	N87527	2011	1	3	1
## 12156	CO	258	N87527	2011	1	13	1
## 12157	CO	258	N87527	2011	1	28	1
## 12158	CO	258	N87527	2011	1	29	1
## 12159	CO	258	N87527	2011	2	3	1
## 12160	CO	258	N87531	2011	4	27	1
## 12161	CO	259	N11206	2011	5	22	1
## 12162	CO	264	N77530	2011	4	29	1
## 12163	CO	264	N79279	2011	5	6	1
## 12164	CO	267		2011	2	4	1
## 12165	CO	267	N11206	2011	6	23	1
## 12166	CO	267	N12216	2011	1	1	1
## 12167	CO	267	N12216	2011	5	1	1
## 12168	CO	267	N12218	2011	3	6	1
## 12169	CO	267	N12218	2011	4	7	1
## 12170	CO	267	N12218	2011	6	21	1
## 12171	CO	267	N13248	2011	2	20	1
## 12172	CO	267	N14214	2011	1	29	1
## 12173	CO	267	N14214	2011	2	14	1
## 12174	CO	267	N14214	2011	3	19	1
## 12175	CO	267	N14219	2011	2	17	1
## 12176	CO	267	N14228	2011	3	4	1
## 12177	CO	267	N14230	2011	2	21	1
## 12178	CO	267	N14231	2011	1	8	1



## 12179	CO	267	N14231	2011	1	20	1
## 12180	CO	267	N14242	2011	1	24	1
## 12181	CO	267	N14242	2011	4	24	1
## 12182	CO	267	N14250	2011	1	16	1
## 12183	CO	267	N14250	2011	4	28	1
## 12184	CO	267	N16234	2011	4	21	1
## 12185	CO	267	N16701	2011	4	16	1
## 12186	CO	267	N17229	2011	4	11	1
## 12187	CO	267	N17233	2011	2	5	1
## 12188	CO	267	N17245	2011	1	3	1
## 12189	CO	267	N17245	2011	1	9	1
## 12190	CO	267	N17245	2011	3	26	1
## 12191	CO	267	N18220	2011	1	10	1
## 12192	CO	267	N18223	2011	3	27	1
## 12193	CO	267	N18243	2011	1	14	1
## 12194	CO	267	N18243	2011	2	3	1
## 12195	CO	267	N24224	2011	1	15	1
## 12196	CO	267	N24702	2011	3	12	1
## 12197	CO	267	N24729	2011	4	23	1
## 12198	CO	267	N26210	2011	2	24	1
## 12199	CO	267	N26215	2011	1	7	1
## 12200	CO	267	N26215	2011	2	7	1
## 12201	CO	267	N26215	2011	4	3	1
## 12202	CO	267	N26226	2011	1	2	1
## 12203	CO	267	N26226	2011	4	8	1
## 12204	CO	267	N26226	2011	6	3	1
## 12205	CO	267	N27205	2011	1	30	1
## 12206	CO	267	N33266	2011	3	28	1
## 12207	CO	267	N33284	2011	2	10	1
## 12208	CO	267	N33289	2011	1	22	1
## 12209	CO	267	N33292	2011	2	28	1
## 12210	CO	267	N35204	2011	2	27	1
## 12211	CO	267	N35260	2011	5	31	1
## 12212	CO	267	N35271	2011	3	18	1
## 12213	CO	267	N35271	2011	5	6	1
## 12214	CO	267	N36207	2011	4	10	1
## 12215	CO	267	N36272	2011	3	17	1
## 12216	CO	267	N36280	2011	2	22	1
## 12217	CO	267	N36444	2011	1	27	1
## 12218	CO	267	N36444	2011	6	4	1
## 12219	CO	267	N37252	2011	4	14	1
## 12220	CO	267	N37253	2011	4	2	1
## 12221	CO	267	N37255	2011	2	19	1
## 12222	CO	267	N37255	2011	2	26	1
## 12223	CO	267	N37267	2011	3	11	1
## 12224	CO	267	N37267	2011	4	1	1
## 12225	CO	267	N37277	2011	3	21	1
## 12226	CO	267	N37277	2011	3	31	1
## 12227	CO	267	N37287	2011	2	18	1
## 12228	CO	267	N37287	2011	5	23	1
## 12229	CO	267	N37290	2011	3	5	1
## 12230	CO	267	N37293	2011	2	12	1
## 12231	CO	267	N37293	2011	3	20	1
## 12232	CO	267	N37413	2011	2	25	1

## 12233	CO	267	N37420	2011	1	28	1
## 12234	CO	267	N37437	2011	2	13	1
## 12235	CO	267	N38257	2011	4	30	1
## 12236	CO	267	N38268	2011	3	14	1
## 12237	CO	267	N38268	2011	3	25	1
## 12238	CO	267	N38443	2011	5	14	1
## 12239	CO	267	N39415	2011	1	21	1
## 12240	CO	267	N39423	2011	2	6	1
## 12241	CO	267	N45440	2011	1	31	1
## 12242	CO	267	N53441	2011	6	25	1
## 12243	CO	267	N57439	2011	5	28	1
## 12244	CO	267	N73259	2011	3	3	1
## 12245	CO	267	N73275	2011	3	7	1
## 12246	CO	267	N73275	2011	3	10	1
## 12247	CO	267	N73276	2011	3	13	1
## 12248	CO	267	N73291	2011	1	23	1
## 12249	CO	267	N73291	2011	4	15	1
## 12250	CO	267	N75425	2011	5	29	1
## 12251	CO	267	N75425	2011	6	11	1
## 12252	CO	267	N75429	2011	1	13	1
## 12253	CO	267	N75429	2011	5	7	1
## 12254	CO	267	N75433	2011	1	17	1
## 12255	CO	267	N75436	2011	6	18	1
## 12256	CO	267	N76288	2011	1	6	1
## 12257	CO	267	N76288	2011	5	26	1
## 12258	CO	267	N76503	2011	4	9	1
## 12259	CO	267	N76503	2011	4	17	1
## 12260	CO	267	N76503	2011	6	29	1
## 12261	CO	267	N76504	2011	6	10	1
## 12262	CO	267	N76505	2011	4	4	1
## 12263	CO	267	N76508	2011	5	20	1
## 12264	CO	267	N76514	2011	5	16	1
## 12265	CO	267	N76515	2011	5	5	1
## 12266	CO	267	N76515	2011	6	14	1
## 12267	CO	267	N76517	2011	5	4	1
## 12268	CO	267	N76517	2011	5	19	1
## 12269	CO	267	N76519	2011	6	5	1
## 12270	CO	267	N76522	2011	5	13	1
## 12271	CO	267	N76523	2011	6	9	1
## 12272	CO	267	N76526	2011	6	15	1
## 12273	CO	267	N77258	2011	6	20	1
## 12274	CO	267	N77261	2011	3	24	1
## 12275	CO	267	N77296	2011	4	29	1
## 12276	CO	267	N77430	2011	2	11	1
## 12277	CO	267	N77510	2011	6	13	1
## 12278	CO	267	N77510	2011	6	28	1
## 12279	CO	267	N77518	2011	5	22	1
## 12280	CO	267	N77520	2011	5	27	1
## 12281	CO	267	N77520	2011	6	26	1
## 12282	CO	267	N77525	2011	5	9	1
## 12283	CO	267	N77525	2011	6	24	1
## 12284	CO	267	N77530	2011	6	6	1
## 12285	CO	267	N77530	2011	6	17	1
## 12286	CO	267	N78506	2011	4	22	1

## 12287	CO	267	N78509	2011	5	30	1
## 12288	CO	267	N78509	2011	6	2	1
## 12289	CO	267	N78509	2011	6	27	1
## 12290	CO	267	N78511	2011	5	15	1
## 12291	CO	267	N78524	2011	5	8	1
## 12292	CO	267	N78524	2011	6	12	1
## 12293	CO	267	N79279	2011	5	21	1
## 12294	CO	267	N79279	2011	6	22	1
## 12295	CO	267	N79521	2011	6	19	1
## 12296	CO	267	N87512	2011	5	12	1
## 12297	CO	267	N87531	2011	6	16	1
## 12298	CO	267	N87531	2011	6	30	1
## 12299	CO	270		2011	2	4	1
## 12300	CO	270	N11206	2011	5	29	1
## 12301	CO	270	N14230	2011	1	15	1
## 12302	CO	270	N16217	2011	1	1	1
## 12303	CO	270	N16234	2011	6	4	1
## 12304	CO	270	N17229	2011	5	21	1
## 12305	CO	270	N17229	2011	6	5	1
## 12306	CO	270	N18243	2011	1	22	1
## 12307	CO	270	N24224	2011	5	28	1
## 12308	CO	270	N26208	2011	2	12	1
## 12309	CO	270	N27421	2011	4	15	1
## 12310	CO	270	N30401	2011	3	24	1
## 12311	CO	270	N30401	2011	6	11	1
## 12312	CO	270	N30401	2011	6	28	1
## 12313	CO	270	N31412	2011	4	23	1
## 12314	CO	270	N31412	2011	5	5	1
## 12315	CO	270	N31412	2011	5	20	1
## 12316	CO	270	N31412	2011	5	26	1
## 12317	CO	270	N31412	2011	6	17	1
## 12318	CO	270	N31412	2011	6	25	1
## 12319	CO	270	N32404	2011	3	6	1
## 12320	CO	270	N32404	2011	3	26	1
## 12321	CO	270	N32404	2011	5	6	1
## 12322	CO	270	N32404	2011	5	19	1
## 12323	CO	270	N32404	2011	6	3	1
## 12324	CO	270	N32404	2011	6	20	1
## 12325	CO	270	N33209	2011	5	14	1
## 12326	CO	270	N35407	2011	5	30	1
## 12327	CO	270	N35407	2011	6	27	1
## 12328	CO	270	N35407	2011	6	30	1
## 12329	CO	270	N36444	2011	1	23	1
## 12330	CO	270	N36444	2011	3	17	1
## 12331	CO	270	N36444	2011	4	8	1
## 12332	CO	270	N37252	2011	1	29	1
## 12333	CO	270	N37277	2011	3	5	1
## 12334	CO	270	N37408	2011	2	24	1
## 12335	CO	270	N37408	2011	6	13	1
## 12336	CO	270	N37408	2011	6	24	1
## 12337	CO	270	N37409	2011	1	2	1
## 12338	CO	270	N37409	2011	3	14	1
## 12339	CO	270	N37409	2011	3	21	1
## 12340	CO	270	N37409	2011	5	9	1

## 12341	CO	270	N37409	2011	5	23	1
## 12342	CO	270	N37409	2011	5	27	1
## 12343	CO	270	N37409	2011	5	31	1
## 12344	CO	270	N37413	2011	3	25	1
## 12345	CO	270	N37413	2011	3	28	1
## 12346	CO	270	N37419	2011	2	13	1
## 12347	CO	270	N37419	2011	3	19	1
## 12348	CO	270	N37420	2011	1	31	1
## 12349	CO	270	N37420	2011	2	7	1
## 12350	CO	270	N37420	2011	2	22	1
## 12351	CO	270	N37420	2011	3	7	1
## 12352	CO	270	N37434	2011	1	10	1
## 12353	CO	270	N37434	2011	1	21	1
## 12354	CO	270	N37434	2011	2	26	1
## 12355	CO	270	N37434	2011	4	11	1
## 12356	CO	270	N37437	2011	3	27	1
## 12357	CO	270	N38403	2011	4	2	1
## 12358	CO	270	N38403	2011	5	16	1
## 12359	CO	270	N38403	2011	6	2	1
## 12360	CO	270	N38403	2011	6	12	1
## 12361	CO	270	N38403	2011	6	19	1
## 12362	CO	270	N38403	2011	6	22	1
## 12363	CO	270	N38417	2011	1	24	1
## 12364	CO	270	N38417	2011	3	20	1
## 12365	CO	270	N38417	2011	4	9	1
## 12366	CO	270	N38417	2011	4	25	1
## 12367	CO	270	N38424	2011	1	6	1
## 12368	CO	270	N38424	2011	2	20	1
## 12369	CO	270	N38424	2011	2	21	1
## 12370	CO	270	N38424	2011	3	31	1
## 12371	CO	270	N38424	2011	4	30	1
## 12372	CO	270	N38443	2011	1	17	1
## 12373	CO	270	N39415	2011	2	27	1
## 12374	CO	270	N39416	2011	5	15	1
## 12375	CO	270	N39418	2011	4	7	1
## 12376	CO	270	N39423	2011	2	10	1
## 12377	CO	270	N45440	2011	2	19	1
## 12378	CO	270	N47414	2011	2	18	1
## 12379	CO	270	N47414	2011	3	18	1
## 12380	CO	270	N53441	2011	1	28	1
## 12381	CO	270	N53441	2011	2	6	1
## 12382	CO	270	N53441	2011	2	11	1
## 12383	CO	270	N53441	2011	4	4	1
## 12384	CO	270	N53442	2011	1	3	1
## 12385	CO	270	N53442	2011	1	16	1
## 12386	CO	270	N57439	2011	1	13	1
## 12387	CO	270	N57439	2011	3	13	1
## 12388	CO	270	N57439	2011	4	29	1
## 12389	CO	270	N57439	2011	5	13	1
## 12390	CO	270	N57862	2011	4	3	1
## 12391	CO	270	N57862	2011	4	17	1
## 12392	CO	270	N57870	2011	4	10	1
## 12393	CO	270	N71411	2011	2	25	1
## 12394	CO	270	N71411	2011	6	9	1

## 12395	CO	270	N71411	2011	6	26	1
## 12396	CO	270	N72405	2011	3	4	1
## 12397	CO	270	N72405	2011	6	21	1
## 12398	CO	270	N73278	2011	2	5	1
## 12399	CO	270	N73278	2011	5	7	1
## 12400	CO	270	N73291	2011	6	18	1
## 12401	CO	270	N73406	2011	6	15	1
## 12402	CO	270	N75410	2011	5	12	1
## 12403	CO	270	N75410	2011	6	6	1
## 12404	CO	270	N75410	2011	6	10	1
## 12405	CO	270	N75410	2011	6	14	1
## 12406	CO	270	N75410	2011	6	16	1
## 12407	CO	270	N75410	2011	6	29	1
## 12408	CO	270	N75425	2011	4	22	1
## 12409	CO	270	N75426	2011	5	2	1
## 12410	CO	270	N75428	2011	1	30	1
## 12411	CO	270	N75429	2011	1	7	1
## 12412	CO	270	N75429	2011	3	3	1
## 12413	CO	270	N75432	2011	1	27	1
## 12414	CO	270	N75432	2011	3	11	1
## 12415	CO	270	N75432	2011	4	16	1
## 12416	CO	270	N75432	2011	4	18	1
## 12417	CO	270	N75433	2011	2	28	1
## 12418	CO	270	N75433	2011	3	10	1
## 12419	CO	270	N75436	2011	1	9	1
## 12420	CO	270	N75436	2011	1	14	1
## 12421	CO	270	N75436	2011	4	21	1
## 12422	CO	270	N75858	2011	5	1	1
## 12423	CO	270	N76288	2011	5	22	1
## 12424	CO	270	N77430	2011	2	3	1
## 12425	CO	270	N77430	2011	2	14	1
## 12426	CO	270	N77430	2011	2	17	1
## 12427	CO	270	N77431	2011	3	12	1
## 12428	CO	270	N77431	2011	4	1	1
## 12429	CO	270	N77431	2011	4	14	1
## 12430	CO	270	N77871	2011	4	24	1
## 12431	CO	270	N78438	2011	1	20	1
## 12432	CO	270	N78501	2011	5	8	1
## 12433	CO	270	N78506	2011	1	8	1
## 12434	CO	270	N79402	2011	6	23	1
## 12435	CO	272		2011	4	22	1
## 12436	CO	272	N39728	2011	4	29	1
## 12437	CO	275	N11206	2011	2	13	1
## 12438	CO	275	N12218	2011	4	15	1
## 12439	CO	275	N12218	2011	4	22	1
## 12440	CO	275	N12218	2011	5	14	1
## 12441	CO	275	N13248	2011	1	18	1
## 12442	CO	275	N13624	2011	5	18	1
## 12443	CO	275	N14214	2011	1	15	1
## 12444	CO	275	N14228	2011	1	12	1
## 12445	CO	275	N14230	2011	1	13	1
## 12446	CO	275	N14242	2011	1	31	1
## 12447	CO	275	N14242	2011	4	30	1
## 12448	CO	275	N14604	2011	5	20	1

## 12449	CO	275	N14604	2011	5	26	1
## 12450	CO	275	N14604	2011	6	7	1
## 12451	CO	275	N14613	2011	5	16	1
## 12452	CO	275	N14628	2011	5	12	1
## 12453	CO	275	N14628	2011	5	21	1
## 12454	CO	275	N14628	2011	5	27	1
## 12455	CO	275	N14704	2011	5	22	1
## 12456	CO	275	N15710	2011	5	10	1
## 12457	CO	275	N16217	2011	2	3	1
## 12458	CO	275	N16234	2011	1	26	1
## 12459	CO	275	N16617	2011	5	5	1
## 12460	CO	275	N16632	2011	5	3	1
## 12461	CO	275	N16632	2011	6	3	1
## 12462	CO	275	N16642	2011	5	25	1
## 12463	CO	275	N16646	2011	5	6	1
## 12464	CO	275	N16648	2011	5	24	1
## 12465	CO	275	N16701	2011	5	8	1
## 12466	CO	275	N17229	2011	4	17	1
## 12467	CO	275	N17233	2011	4	8	1
## 12468	CO	275	N17614	2011	5	13	1
## 12469	CO	275	N17619	2011	5	19	1
## 12470	CO	275	N17620	2011	6	1	1
## 12471	CO	275	N17627	2011	5	7	1
## 12472	CO	275	N17627	2011	5	17	1
## 12473	CO	275	N18223	2011	1	17	1
## 12474	CO	275	N18223	2011	4	27	1
## 12475	CO	275	N18243	2011	2	16	1
## 12476	CO	275	N18243	2011	4	20	1
## 12477	CO	275	N19623	2011	5	23	1
## 12478	CO	275	N24212	2011	1	14	1
## 12479	CO	275	N24212	2011	5	2	1
## 12480	CO	275	N24212	2011	5	31	1
## 12481	CO	275	N24224	2011	4	10	1
## 12482	CO	275	N24633	2011	6	6	1
## 12483	CO	275	N24702	2011	4	24	1
## 12484	CO	275	N24715	2011	5	15	1
## 12485	CO	275	N24729	2011	5	30	1
## 12486	CO	275	N24729	2011	6	5	1
## 12487	CO	275	N26210	2011	4	13	1
## 12488	CO	275	N26215	2011	1	20	1
## 12489	CO	275	N26226	2011	1	27	1
## 12490	CO	275	N27205	2011	2	4	1
## 12491	CO	275	N27213	2011	1	28	1
## 12492	CO	275	N27239	2011	1	4	1
## 12493	CO	275	N27239	2011	1	19	1
## 12494	CO	275	N27421	2011	3	12	1
## 12495	CO	275	N27421	2011	3	19	1
## 12496	CO	275	N27421	2011	3	23	1
## 12497	CO	275	N27421	2011	3	28	1
## 12498	CO	275	N27421	2011	4	29	1
## 12499	CO	275	N27610	2011	5	11	1
## 12500	CO	275	N27724	2011	4	23	1
## 12501	CO	275	N32626	2011	4	7	1
## 12502	CO	275	N32626	2011	5	9	1

## 12503	CO	275	N33203	2011	1	24	1
## 12504	CO	275	N33209	2011	1	25	1
## 12505	CO	275	N33209	2011	4	16	1
## 12506	CO	275	N33286	2011	4	4	1
## 12507	CO	275	N33286	2011	6	4	1
## 12508	CO	275	N33289	2011	1	21	1
## 12509	CO	275	N33289	2011	2	8	1
## 12510	CO	275	N33289	2011	5	28	1
## 12511	CO	275	N33292	2011	4	26	1
## 12512	CO	275	N34282	2011	1	5	1
## 12513	CO	275	N34282	2011	1	16	1
## 12514	CO	275	N34282	2011	5	1	1
## 12515	CO	275	N35271	2011	1	7	1
## 12516	CO	275	N36207	2011	2	10	1
## 12517	CO	275	N36207	2011	5	29	1
## 12518	CO	275	N36247	2011	2	12	1
## 12519	CO	275	N36280	2011	4	21	1
## 12520	CO	275	N36444	2011	3	26	1
## 12521	CO	275	N37252	2011	1	10	1
## 12522	CO	275	N37252	2011	1	30	1
## 12523	CO	275	N37252	2011	2	11	1
## 12524	CO	275	N37253	2011	1	6	1
## 12525	CO	275	N37253	2011	1	11	1
## 12526	CO	275	N37253	2011	2	7	1
## 12527	CO	275	N37253	2011	4	3	1
## 12528	CO	275	N37253	2011	5	4	1
## 12529	CO	275	N37277	2011	3	4	1
## 12530	CO	275	N37281	2011	2	14	1
## 12531	CO	275	N37281	2011	4	28	1
## 12532	CO	275	N37287	2011	1	9	1
## 12533	CO	275	N37287	2011	1	23	1
## 12534	CO	275	N37290	2011	6	8	1
## 12535	CO	275	N37298	2011	1	22	1
## 12536	CO	275	N37413	2011	2	23	1
## 12537	CO	275	N37413	2011	3	20	1
## 12538	CO	275	N37420	2011	2	25	1
## 12539	CO	275	N37420	2011	3	15	1
## 12540	CO	275	N37422	2011	3	30	1
## 12541	CO	275	N37427	2011	3	11	1
## 12542	CO	275	N37437	2011	2	24	1
## 12543	CO	275	N37437	2011	3	8	1
## 12544	CO	275	N37437	2011	3	13	1
## 12545	CO	275	N37437	2011	3	22	1
## 12546	CO	275	N38403	2011	2	17	1
## 12547	CO	275	N38424	2011	2	27	1
## 12548	CO	275	N38443	2011	3	21	1
## 12549	CO	275	N39415	2011	2	28	1
## 12550	CO	275	N39415	2011	4	1	1
## 12551	CO	275	N39416	2011	3	10	1
## 12552	CO	275	N39418	2011	2	21	1
## 12553	CO	275	N39418	2011	3	3	1
## 12554	CO	275	N45440	2011	2	20	1
## 12555	CO	275	N45440	2011	3	2	1
## 12556	CO	275	N45440	2011	3	27	1

## 12557	CO	275	N47414	2011	3	16	1
## 12558	CO	275	N53441	2011	3	5	1
## 12559	CO	275	N53442	2011	3	9	1
## 12560	CO	275	N54241	2011	1	29	1
## 12561	CO	275	N57439	2011	4	2	1
## 12562	CO	275	N58606	2011	6	2	1
## 12563	CO	275	N72405	2011	3	1	1
## 12564	CO	275	N73278	2011	4	25	1
## 12565	CO	275	N73283	2011	2	9	1
## 12566	CO	275	N73299	2011	2	15	1
## 12567	CO	275	N75425	2011	3	14	1
## 12568	CO	275	N75428	2011	2	22	1
## 12569	CO	275	N75428	2011	3	7	1
## 12570	CO	275	N75429	2011	3	18	1
## 12571	CO	275	N75429	2011	3	29	1
## 12572	CO	275	N75429	2011	3	31	1
## 12573	CO	275	N75433	2011	2	19	1
## 12574	CO	275	N75433	2011	3	17	1
## 12575	CO	275	N75435	2011	2	18	1
## 12576	CO	275	N75436	2011	3	25	1
## 12577	CO	275	N76254	2011	4	18	1
## 12578	CO	275	N76288	2011	2	2	1
## 12579	CO	275	N76503	2011	2	5	1
## 12580	CO	275	N76504	2011	4	11	1
## 12581	CO	275	N76505	2011	1	8	1
## 12582	CO	275	N76505	2011	2	6	1
## 12583	CO	275	N76522	2011	4	14	1
## 12584	CO	275	N77296	2011	4	19	1
## 12585	CO	275	N77431	2011	2	26	1
## 12586	CO	275	N77431	2011	3	6	1
## 12587	CO	275	N77520	2011	2	1	1
## 12588	CO	275	N78285	2011	4	6	1
## 12589	CO	275	N78501	2011	4	12	1
## 12590	CO	275	N78506	2011	4	5	1
## 12591	CO	275	N78511	2011	3	24	1
## 12592	CO	275	N79521	2011	4	9	1
## 12593	CO	279		2011	2	4	1
## 12594	CO	279	N11206	2011	5	5	1
## 12595	CO	279	N11612	2011	4	22	1
## 12596	CO	279	N11641	2011	2	25	1
## 12597	CO	279	N11641	2011	4	14	1
## 12598	CO	279	N11641	2011	5	16	1
## 12599	CO	279	N12218	2011	2	13	1
## 12600	CO	279	N13624	2011	2	24	1
## 12601	CO	279	N13624	2011	6	22	1
## 12602	CO	279	N14219	2011	6	30	1
## 12603	CO	279	N14604	2011	3	3	1
## 12604	CO	279	N14604	2011	5	19	1
## 12605	CO	279	N14613	2011	3	4	1
## 12606	CO	279	N14613	2011	4	21	1
## 12607	CO	279	N14629	2011	5	20	1
## 12608	CO	279	N14629	2011	6	21	1
## 12609	CO	279	N14639	2011	2	18	1
## 12610	CO	279	N14731	2011	5	28	1



## 12611	CO	279	N15712	2011	5	14	1
## 12612	CO	279	N16617	2011	1	22	1
## 12613	CO	279	N16617	2011	4	30	1
## 12614	CO	279	N16632	2011	5	8	1
## 12615	CO	279	N16632	2011	5	9	1
## 12616	CO	279	N16632	2011	6	3	1
## 12617	CO	279	N16642	2011	1	2	1
## 12618	CO	279	N16642	2011	5	23	1
## 12619	CO	279	N16642	2011	6	10	1
## 12620	CO	279	N16646	2011	5	22	1
## 12621	CO	279	N16648	2011	4	7	1
## 12622	CO	279	N16648	2011	6	27	1
## 12623	CO	279	N16703	2011	1	3	1
## 12624	CO	279	N16713	2011	6	28	1
## 12625	CO	279	N17244	2011	1	15	1
## 12626	CO	279	N17245	2011	2	7	1
## 12627	CO	279	N17619	2011	2	21	1
## 12628	CO	279	N17619	2011	6	29	1
## 12629	CO	279	N17620	2011	4	10	1
## 12630	CO	279	N17627	2011	6	26	1
## 12631	CO	279	N18622	2011	2	12	1
## 12632	CO	279	N19621	2011	2	22	1
## 12633	CO	279	N19621	2011	4	25	1
## 12634	CO	279	N19621	2011	4	29	1
## 12635	CO	279	N19621	2011	6	13	1
## 12636	CO	279	N19621	2011	6	14	1
## 12637	CO	279	N19623	2011	2	28	1
## 12638	CO	279	N19623	2011	4	18	1
## 12639	CO	279	N19623	2011	5	30	1
## 12640	CO	279	N19638	2011	1	8	1
## 12641	CO	279	N23707	2011	6	17	1
## 12642	CO	279	N23708	2011	4	9	1
## 12643	CO	279	N24202	2011	1	16	1
## 12644	CO	279	N24633	2011	4	8	1
## 12645	CO	279	N24633	2011	5	27	1
## 12646	CO	279	N24633	2011	6	16	1
## 12647	CO	279	N24706	2011	6	11	1
## 12648	CO	279	N27610	2011	2	17	1
## 12649	CO	279	N27610	2011	4	4	1
## 12650	CO	279	N27722	2011	5	29	1
## 12651	CO	279	N27722	2011	6	25	1
## 12652	CO	279	N29717	2011	6	19	1
## 12653	CO	279	N33264	2011	1	10	1
## 12654	CO	279	N33264	2011	1	24	1
## 12655	CO	279	N33264	2011	3	7	1
## 12656	CO	279	N33264	2011	4	1	1
## 12657	CO	279	N33292	2011	5	26	1
## 12658	CO	279	N35260	2011	1	20	1
## 12659	CO	279	N35260	2011	3	25	1
## 12660	CO	279	N35271	2011	1	14	1
## 12661	CO	279	N36272	2011	1	17	1
## 12662	CO	279	N37252	2011	1	9	1
## 12663	CO	279	N37263	2011	2	14	1
## 12664	CO	279	N37267	2011	1	6	1

## 12665	CO	279	N37267	2011	3	17	1
## 12666	CO	279	N37273	2011	1	21	1
## 12667	CO	279	N37273	2011	3	14	1
## 12668	CO	279	N37273	2011	3	24	1
## 12669	CO	279	N37273	2011	3	31	1
## 12670	CO	279	N37274	2011	1	31	1
## 12671	CO	279	N37274	2011	3	10	1
## 12672	CO	279	N37277	2011	2	10	1
## 12673	CO	279	N37287	2011	5	31	1
## 12674	CO	279	N37290	2011	5	7	1
## 12675	CO	279	N37408	2011	6	23	1
## 12676	CO	279	N38257	2011	1	30	1
## 12677	CO	279	N38268	2011	1	27	1
## 12678	CO	279	N38268	2011	2	11	1
## 12679	CO	279	N38268	2011	3	28	1
## 12680	CO	279	N38417	2011	2	26	1
## 12681	CO	279	N39726	2011	4	16	1
## 12682	CO	279	N46625	2011	5	15	1
## 12683	CO	279	N46625	2011	6	12	1
## 12684	CO	279	N46625	2011	6	15	1
## 12685	CO	279	N54241	2011	6	4	1
## 12686	CO	279	N58606	2011	4	15	1
## 12687	CO	279	N58606	2011	6	20	1
## 12688	CO	279	N59630	2011	1	29	1
## 12689	CO	279	N59630	2011	4	2	1
## 12690	CO	279	N59630	2011	5	2	1
## 12691	CO	279	N62631	2011	2	5	1
## 12692	CO	279	N73270	2011	6	18	1
## 12693	CO	279	N73275	2011	1	13	1
## 12694	CO	279	N73275	2011	1	28	1
## 12695	CO	279	N76254	2011	3	26	1
## 12696	CO	279	N76269	2011	3	21	1
## 12697	CO	279	N76288	2011	4	23	1
## 12698	CO	279	N76504	2011	4	11	1
## 12699	CO	279	N76505	2011	2	6	1
## 12700	CO	279	N76523	2011	4	28	1
## 12701	CO	279	N76526	2011	2	19	1
## 12702	CO	279	N76529	2011	1	23	1
## 12703	CO	279	N76529	2011	5	21	1
## 12704	CO	279	N77261	2011	1	7	1
## 12705	CO	279	N77261	2011	3	11	1
## 12706	CO	279	N77261	2011	3	18	1
## 12707	CO	279	N78506	2011	2	3	1
## 12708	CO	279	N78524	2011	3	5	1
## 12709	CO	279	N78866	2011	5	12	1
## 12710	CO	279	N87531	2011	6	9	1
## 12711	CO	281	N18223	2011	4	22	1
## 12712	CO	282		2011	1	12	1
## 12713	CO	282		2011	2	1	1
## 12714	CO	282		2011	2	2	1
## 12715	CO	282		2011	2	4	1
## 12716	CO	282	N11612	2011	4	2	1
## 12717	CO	282	N12238	2011	4	29	1
## 12718	CO	282	N12238	2011	5	20	1

## 12719	CO	282	N13624	2011	3	19	1
## 12720	CO	282	N13718	2011	3	15	1
## 12721	CO	282	N13718	2011	4	4	1
## 12722	CO	282	N13750	2011	5	3	1
## 12723	CO	282	N14214	2011	6	5	1
## 12724	CO	282	N14219	2011	5	11	1
## 12725	CO	282	N14228	2011	3	11	1
## 12726	CO	282	N14237	2011	3	14	1
## 12727	CO	282	N14242	2011	5	30	1
## 12728	CO	282	N14613	2011	3	26	1
## 12729	CO	282	N14639	2011	1	1	1
## 12730	CO	282	N14653	2011	1	28	1
## 12731	CO	282	N16234	2011	3	16	1
## 12732	CO	282	N16617	2011	2	23	1
## 12733	CO	282	N16701	2011	1	24	1
## 12734	CO	282	N17245	2011	5	22	1
## 12735	CO	282	N17730	2011	1	5	1
## 12736	CO	282	N18220	2011	3	9	1
## 12737	CO	282	N18223	2011	6	7	1
## 12738	CO	282	N18243	2011	4	3	1
## 12739	CO	282	N18243	2011	5	6	1
## 12740	CO	282	N18243	2011	5	12	1
## 12741	CO	282	N19623	2011	2	21	1
## 12742	CO	282	N23707	2011	1	7	1
## 12743	CO	282	N24211	2011	3	21	1
## 12744	CO	282	N24224	2011	3	17	1
## 12745	CO	282	N24224	2011	5	17	1
## 12746	CO	282	N24633	2011	3	12	1
## 12747	CO	282	N26208	2011	2	28	1
## 12748	CO	282	N26208	2011	5	24	1
## 12749	CO	282	N26215	2011	5	18	1
## 12750	CO	282	N27213	2011	3	7	1
## 12751	CO	282	N27239	2011	4	13	1
## 12752	CO	282	N27421	2011	6	21	1
## 12753	CO	282	N27722	2011	4	9	1
## 12754	CO	282	N29717	2011	3	25	1
## 12755	CO	282	N32404	2011	1	26	1
## 12756	CO	282	N32626	2011	1	10	1
## 12757	CO	282	N33209	2011	5	4	1
## 12758	CO	282	N33264	2011	1	15	1
## 12759	CO	282	N33264	2011	1	27	1
## 12760	CO	282	N33264	2011	2	3	1
## 12761	CO	282	N33266	2011	1	21	1
## 12762	CO	282	N33266	2011	4	6	1
## 12763	CO	282	N33266	2011	4	30	1
## 12764	CO	282	N33284	2011	3	18	1
## 12765	CO	282	N33286	2011	3	10	1
## 12766	CO	282	N33286	2011	3	30	1
## 12767	CO	282	N33286	2011	5	10	1
## 12768	CO	282	N33289	2011	6	3	1
## 12769	CO	282	N33714	2011	5	7	1
## 12770	CO	282	N35204	2011	2	7	1
## 12771	CO	282	N35204	2011	2	24	1
## 12772	CO	282	N35260	2011	1	29	1

## 12773	CO	282	N35260	2011	4	26	1
## 12774	CO	282	N35260	2011	4	28	1
## 12775	CO	282	N35260	2011	5	29	1
## 12776	CO	282	N35271	2011	2	10	1
## 12777	CO	282	N35407	2011	5	25	1
## 12778	CO	282	N36207	2011	6	8	1
## 12779	CO	282	N36247	2011	5	27	1
## 12780	CO	282	N36272	2011	2	12	1
## 12781	CO	282	N36444	2011	6	12	1
## 12782	CO	282	N36444	2011	6	18	1
## 12783	CO	282	N37253	2011	3	31	1
## 12784	CO	282	N37255	2011	3	2	1
## 12785	CO	282	N37263	2011	1	14	1
## 12786	CO	282	N37263	2011	5	1	1
## 12787	CO	282	N37267	2011	4	19	1
## 12788	CO	282	N37273	2011	2	5	1
## 12789	CO	282	N37274	2011	4	10	1
## 12790	CO	282	N37274	2011	4	20	1
## 12791	CO	282	N37277	2011	4	12	1
## 12792	CO	282	N37281	2011	2	17	1
## 12793	CO	282	N37281	2011	6	2	1
## 12794	CO	282	N37287	2011	3	4	1
## 12795	CO	282	N37290	2011	3	8	1
## 12796	CO	282	N37290	2011	3	24	1
## 12797	CO	282	N37298	2011	1	17	1
## 12798	CO	282	N37409	2011	2	8	1
## 12799	CO	282	N37409	2011	2	9	1
## 12800	CO	282	N37420	2011	6	24	1
## 12801	CO	282	N37420	2011	6	28	1
## 12802	CO	282	N37422	2011	4	23	1
## 12803	CO	282	N37422	2011	6	19	1
## 12804	CO	282	N37427	2011	6	15	1
## 12805	CO	282	N37434	2011	4	14	1
## 12806	CO	282	N38257	2011	5	19	1
## 12807	CO	282	N38268	2011	4	7	1
## 12808	CO	282	N38268	2011	4	11	1
## 12809	CO	282	N38417	2011	1	19	1
## 12810	CO	282	N38424	2011	6	10	1
## 12811	CO	282	N38443	2011	6	14	1
## 12812	CO	282	N39297	2011	3	1	1
## 12813	CO	282	N39415	2011	4	21	1
## 12814	CO	282	N39415	2011	6	6	1
## 12815	CO	282	N39415	2011	6	25	1
## 12816	CO	282	N39416	2011	4	16	1
## 12817	CO	282	N39418	2011	4	24	1
## 12818	CO	282	N39418	2011	6	23	1
## 12819	CO	282	N39423	2011	6	27	1
## 12820	CO	282	N45440	2011	6	20	1
## 12821	CO	282	N45440	2011	6	26	1
## 12822	CO	282	N47414	2011	6	29	1
## 12823	CO	282	N57439	2011	6	9	1
## 12824	CO	282	N57439	2011	6	30	1
## 12825	CO	282	N58606	2011	1	2	1
## 12826	CO	282	N71411	2011	1	25	1

## 12827	CO	282	N72405	2011	2	15	1
## 12828	CO	282	N73251	2011	3	29	1
## 12829	CO	282	N73259	2011	5	26	1
## 12830	CO	282	N73270	2011	2	11	1
## 12831	CO	282	N73270	2011	4	27	1
## 12832	CO	282	N73275	2011	3	3	1
## 12833	CO	282	N73276	2011	1	3	1
## 12834	CO	282	N73276	2011	1	8	1
## 12835	CO	282	N73276	2011	1	22	1
## 12836	CO	282	N73276	2011	6	4	1
## 12837	CO	282	N73291	2011	3	5	1
## 12838	CO	282	N73299	2011	3	28	1
## 12839	CO	282	N75410	2011	1	4	1
## 12840	CO	282	N75410	2011	2	16	1
## 12841	CO	282	N75426	2011	6	11	1
## 12842	CO	282	N75428	2011	6	17	1
## 12843	CO	282	N75428	2011	6	22	1
## 12844	CO	282	N75432	2011	4	15	1
## 12845	CO	282	N75432	2011	4	17	1
## 12846	CO	282	N75435	2011	4	22	1
## 12847	CO	282	N75435	2011	6	13	1
## 12848	CO	282	N76265	2011	1	6	1
## 12849	CO	282	N76265	2011	1	13	1
## 12850	CO	282	N76269	2011	4	8	1
## 12851	CO	282	N76269	2011	5	2	1
## 12852	CO	282	N76269	2011	5	14	1
## 12853	CO	282	N76269	2011	5	28	1
## 12854	CO	282	N76288	2011	2	19	1
## 12855	CO	282	N76503	2011	5	8	1
## 12856	CO	282	N76505	2011	2	18	1
## 12857	CO	282	N76505	2011	5	13	1
## 12858	CO	282	N76517	2011	4	5	1
## 12859	CO	282	N77258	2011	1	11	1
## 12860	CO	282	N77258	2011	3	23	1
## 12861	CO	282	N77258	2011	5	15	1
## 12862	CO	282	N77258	2011	5	31	1
## 12863	CO	282	N77258	2011	6	1	1
## 12864	CO	282	N77261	2011	1	20	1
## 12865	CO	282	N77261	2011	2	25	1
## 12866	CO	282	N77261	2011	5	21	1
## 12867	CO	282	N77296	2011	2	26	1
## 12868	CO	282	N77296	2011	5	5	1
## 12869	CO	282	N77296	2011	5	16	1
## 12870	CO	282	N77296	2011	5	23	1
## 12871	CO	282	N77518	2011	4	1	1
## 12872	CO	282	N78438	2011	1	18	1
## 12873	CO	282	N78438	2011	4	18	1
## 12874	CO	282	N78438	2011	6	16	1
## 12875	CO	282	N78501	2011	2	22	1
## 12876	CO	282	N78501	2011	3	22	1
## 12877	CO	282	N78506	2011	2	14	1
## 12878	CO	282	N79279	2011	1	31	1
## 12879	CO	282	N87512	2011	5	9	1
## 12880	CO	285	N16732	2011	3	19	1

## 12881	CO	285	N27733	2011	3	12	1
## 12882	CO	286	N14652	2011	1	2	1
## 12883	CO	286	N14731	2011	1	3	1
## 12884	CO	286	N32626	2011	1	1	1
## 12885	CO	289	N19638	2011	6	9	1
## 12886	CO	289	N59630	2011	6	13	1
## 12887	CO	289	N62631	2011	6	20	1
## 12888	CO	297		2011	2	4	1
## 12889	CO	297	N12225	2011	6	10	1
## 12890	CO	297	N14228	2011	6	27	1
## 12891	CO	297	N14231	2011	2	7	1
## 12892	CO	297	N14242	2011	6	12	1
## 12893	CO	297	N18243	2011	1	8	1
## 12894	CO	297	N18243	2011	2	12	1
## 12895	CO	297	N18243	2011	6	29	1
## 12896	CO	297	N24224	2011	1	22	1
## 12897	CO	297	N27421	2011	1	31	1
## 12898	CO	297	N30401	2011	2	20	1
## 12899	CO	297	N30401	2011	4	12	1
## 12900	CO	297	N32404	2011	2	21	1
## 12901	CO	297	N32404	2011	2	27	1
## 12902	CO	297	N34222	2011	6	19	1
## 12903	CO	297	N35407	2011	1	1	1
## 12904	CO	297	N36207	2011	6	24	1
## 12905	CO	297	N36444	2011	1	28	1
## 12906	CO	297	N37253	2011	6	3	1
## 12907	CO	297	N37253	2011	6	13	1
## 12908	CO	297	N37281	2011	3	4	1
## 12909	CO	297	N37290	2011	1	29	1
## 12910	CO	297	N37422	2011	1	7	1
## 12911	CO	297	N37427	2011	2	10	1
## 12912	CO	297	N37427	2011	6	6	1
## 12913	CO	297	N37427	2011	6	22	1
## 12914	CO	297	N37437	2011	1	16	1
## 12915	CO	297	N38417	2011	1	20	1
## 12916	CO	297	N38417	2011	6	17	1
## 12917	CO	297	N38424	2011	1	13	1
## 12918	CO	297	N38443	2011	5	16	1
## 12919	CO	297	N38443	2011	5	26	1
## 12920	CO	297	N38443	2011	6	5	1
## 12921	CO	297	N39415	2011	5	5	1
## 12922	CO	297	N39415	2011	5	13	1
## 12923	CO	297	N39416	2011	5	9	1
## 12924	CO	297	N39418	2011	1	10	1
## 12925	CO	297	N39423	2011	1	17	1
## 12926	CO	297	N45440	2011	5	19	1
## 12927	CO	297	N45440	2011	6	15	1
## 12928	CO	297	N47414	2011	2	3	1
## 12929	CO	297	N47414	2011	2	14	1
## 12930	CO	297	N47414	2011	5	12	1
## 12931	CO	297	N47414	2011	5	23	1
## 12932	CO	297	N47414	2011	6	2	1
## 12933	CO	297	N54241	2011	3	2	1
## 12934	CO	297	N56859	2011	4	27	1

## 12935	CO	297	N57439	2011	5	8	1
## 12936	CO	297	N57855	2011	3	8	1
## 12937	CO	297	N57855	2011	3	20	1
## 12938	CO	297	N57855	2011	4	1	1
## 12939	CO	297	N57855	2011	4	26	1
## 12940	CO	297	N57857	2011	4	29	1
## 12941	CO	297	N57857	2011	4	30	1
## 12942	CO	297	N57857	2011	5	29	1
## 12943	CO	297	N57862	2011	3	22	1
## 12944	CO	297	N57863	2011	3	21	1
## 12945	CO	297	N57864	2011	3	17	1
## 12946	CO	297	N57864	2011	4	10	1
## 12947	CO	297	N57868	2011	3	13	1
## 12948	CO	297	N57868	2011	3	23	1
## 12949	CO	297	N57868	2011	4	13	1
## 12950	CO	297	N57868	2011	4	15	1
## 12951	CO	297	N57869	2011	3	7	1
## 12952	CO	297	N57870	2011	3	16	1
## 12953	CO	297	N57870	2011	3	28	1
## 12954	CO	297	N57870	2011	4	17	1
## 12955	CO	297	N57870	2011	4	28	1
## 12956	CO	297	N72405	2011	1	3	1
## 12957	CO	297	N72405	2011	3	29	1
## 12958	CO	297	N73299	2011	3	3	1
## 12959	CO	297	N73299	2011	6	26	1
## 12960	CO	297	N73406	2011	1	2	1
## 12961	CO	297	N73406	2011	2	18	1
## 12962	CO	297	N73406	2011	5	22	1
## 12963	CO	297	N73860	2011	4	7	1
## 12964	CO	297	N73860	2011	4	14	1
## 12965	CO	297	N74856	2011	3	14	1
## 12966	CO	297	N74856	2011	3	24	1
## 12967	CO	297	N74856	2011	4	16	1
## 12968	CO	297	N75425	2011	2	28	1
## 12969	CO	297	N75426	2011	1	30	1
## 12970	CO	297	N75426	2011	2	11	1
## 12971	CO	297	N75426	2011	5	20	1
## 12972	CO	297	N75426	2011	5	30	1
## 12973	CO	297	N75428	2011	1	9	1
## 12974	CO	297	N75432	2011	2	13	1
## 12975	CO	297	N75432	2011	5	6	1
## 12976	CO	297	N75433	2011	1	27	1
## 12977	CO	297	N75433	2011	6	16	1
## 12978	CO	297	N75435	2011	1	23	1
## 12979	CO	297	N75435	2011	5	27	1
## 12980	CO	297	N75436	2011	6	23	1
## 12981	CO	297	N75851	2011	3	15	1
## 12982	CO	297	N75851	2011	4	5	1
## 12983	CO	297	N75853	2011	3	9	1
## 12984	CO	297	N75853	2011	3	18	1
## 12985	CO	297	N75853	2011	4	9	1
## 12986	CO	297	N75853	2011	4	24	1
## 12987	CO	297	N75853	2011	5	1	1
## 12988	CO	297	N75854	2011	4	19	1

## 12989	CO	297	N75858	2011	3	31	1
## 12990	CO	297	N75861	2011	3	11	1
## 12991	CO	297	N75861	2011	3	25	1
## 12992	CO	297	N75861	2011	3	30	1
## 12993	CO	297	N75861	2011	4	8	1
## 12994	CO	297	N75861	2011	4	21	1
## 12995	CO	297	N76254	2011	1	15	1
## 12996	CO	297	N77261	2011	2	23	1
## 12997	CO	297	N77430	2011	1	24	1
## 12998	CO	297	N77430	2011	2	6	1
## 12999	CO	297	N77430	2011	5	15	1
## 13000	CO	297	N77430	2011	6	9	1
## 13001	CO	297	N77431	2011	1	14	1
## 13002	CO	297	N77510	2011	6	20	1
## 13003	CO	297	N77865	2011	4	3	1
## 13004	CO	297	N77865	2011	4	20	1
## 13005	CO	297	N77865	2011	4	23	1
## 13006	CO	297	N77867	2011	4	6	1
## 13007	CO	297	N77871	2011	3	6	1
## 13008	CO	297	N77871	2011	3	10	1
## 13009	CO	297	N77871	2011	3	27	1
## 13010	CO	297	N77871	2011	4	22	1
## 13011	CO	297	N78285	2011	6	30	1
## 13012	CO	297	N78438	2011	1	21	1
## 13013	CO	297	N78506	2011	2	17	1
## 13014	CO	297	N78524	2011	2	25	1
## 13015	CO	297	N78866	2011	2	5	1
## 13016	CO	297	N79279	2011	2	24	1
## 13017	CO	297	N79402	2011	1	6	1
## 13018	CO	299		2011	2	3	1
## 13019	CO	299	N12109	2011	2	28	1
## 13020	CO	299	N12109	2011	3	1	1
## 13021	CO	299	N12109	2011	3	2	1
## 13022	CO	299	N12114	2011	4	1	1
## 13023	CO	299	N12218	2011	2	15	1
## 13024	CO	299	N12225	2011	1	30	1
## 13025	CO	299	N12225	2011	2	19	1
## 13026	CO	299	N13110	2011	3	8	1
## 13027	CO	299	N13138	2011	3	11	1
## 13028	CO	299	N13248	2011	1	26	1
## 13029	CO	299	N14106	2011	3	28	1
## 13030	CO	299	N14120	2011	2	17	1
## 13031	CO	299	N14120	2011	2	18	1
## 13032	CO	299	N14120	2011	2	20	1
## 13033	CO	299	N14120	2011	2	21	1
## 13034	CO	299	N14120	2011	3	14	1
## 13035	CO	299	N14120	2011	3	15	1
## 13036	CO	299	N14120	2011	3	16	1
## 13037	CO	299	N14120	2011	3	17	1
## 13038	CO	299	N14120	2011	3	18	1
## 13039	CO	299	N14120	2011	3	20	1
## 13040	CO	299	N14120	2011	3	23	1
## 13041	CO	299	N14231	2011	2	6	1
## 13042	CO	299	N14242	2011	2	7	1



## 13043	CO	299	N14704	2011	6	8	1
## 13044	CO	299	N16217	2011	1	18	1
## 13045	CO	299	N17104	2011	2	23	1
## 13046	CO	299	N17122	2011	3	9	1
## 13047	CO	299	N17229	2011	2	16	1
## 13048	CO	299	N17233	2011	1	17	1
## 13049	CO	299	N17244	2011	1	31	1
## 13050	CO	299	N17245	2011	1	19	1
## 13051	CO	299	N17719	2011	2	26	1
## 13052	CO	299	N18119	2011	3	3	1
## 13053	CO	299	N18119	2011	3	4	1
## 13054	CO	299	N18119	2011	3	6	1
## 13055	CO	299	N18119	2011	3	7	1
## 13056	CO	299	N18119	2011	3	13	1
## 13057	CO	299	N19136	2011	3	29	1
## 13058	CO	299	N19141	2011	2	25	1
## 13059	CO	299	N19141	2011	3	22	1
## 13060	CO	299	N24202	2011	1	4	1
## 13061	CO	299	N24212	2011	5	22	1
## 13062	CO	299	N24224	2011	1	11	1
## 13063	CO	299	N26208	2011	2	9	1
## 13064	CO	299	N26208	2011	6	5	1
## 13065	CO	299	N26210	2011	1	5	1
## 13066	CO	299	N26226	2011	2	8	1
## 13067	CO	299	N27213	2011	1	2	1
## 13068	CO	299	N29129	2011	3	30	1
## 13069	CO	299	N29129	2011	3	31	1
## 13070	CO	299	N30401	2011	5	10	1
## 13071	CO	299	N30401	2011	5	27	1
## 13072	CO	299	N31412	2011	5	4	1
## 13073	CO	299	N31412	2011	5	19	1
## 13074	CO	299	N31412	2011	5	25	1
## 13075	CO	299	N32404	2011	5	18	1
## 13076	CO	299	N32404	2011	6	2	1
## 13077	CO	299	N33132	2011	3	24	1
## 13078	CO	299	N33132	2011	3	25	1
## 13079	CO	299	N33132	2011	3	27	1
## 13080	CO	299	N33264	2011	1	7	1
## 13081	CO	299	N33264	2011	2	4	1
## 13082	CO	299	N33266	2011	1	28	1
## 13083	CO	299	N34131	2011	2	24	1
## 13084	CO	299	N34137	2011	3	10	1
## 13085	CO	299	N35407	2011	5	16	1
## 13086	CO	299	N36247	2011	1	25	1
## 13087	CO	299	N37252	2011	5	8	1
## 13088	CO	299	N37255	2011	1	21	1
## 13089	CO	299	N37263	2011	1	8	1
## 13090	CO	299	N37273	2011	1	15	1
## 13091	CO	299	N37290	2011	1	12	1
## 13092	CO	299	N37293	2011	1	1	1
## 13093	CO	299	N37293	2011	4	2	1
## 13094	CO	299	N37298	2011	1	3	1
## 13095	CO	299	N37409	2011	5	13	1
## 13096	CO	299	N37409	2011	5	26	1

## 13097	CO	299	N37409	2011	5	30	1
## 13098	CO	299	N37422	2011	1	6	1
## 13099	CO	299	N37427	2011	1	20	1
## 13100	CO	299	N37437	2011	1	14	1
## 13101	CO	299	N38403	2011	5	15	1
## 13102	CO	299	N38403	2011	6	1	1
## 13103	CO	299	N39423	2011	1	16	1
## 13104	CO	299	N39423	2011	5	7	1
## 13105	CO	299	N41140	2011	2	22	1
## 13106	CO	299	N48127	2011	2	27	1
## 13107	CO	299	N56859	2011	4	6	1
## 13108	CO	299	N56859	2011	4	12	1
## 13109	CO	299	N56859	2011	4	22	1
## 13110	CO	299	N56859	2011	4	26	1
## 13111	CO	299	N56859	2011	4	29	1
## 13112	CO	299	N57111	2011	3	21	1
## 13113	CO	299	N57439	2011	2	10	1
## 13114	CO	299	N57439	2011	5	2	1
## 13115	CO	299	N57852	2011	4	7	1
## 13116	CO	299	N57852	2011	4	27	1
## 13117	CO	299	N57852	2011	4	28	1
## 13118	CO	299	N57855	2011	4	20	1
## 13119	CO	299	N57857	2011	4	24	1
## 13120	CO	299	N57857	2011	5	28	1
## 13121	CO	299	N57863	2011	4	17	1
## 13122	CO	299	N57863	2011	4	23	1
## 13123	CO	299	N57864	2011	4	30	1
## 13124	CO	299	N57870	2011	4	19	1
## 13125	CO	299	N71411	2011	4	15	1
## 13126	CO	299	N71411	2011	5	3	1
## 13127	CO	299	N71411	2011	5	9	1
## 13128	CO	299	N71411	2011	5	20	1
## 13129	CO	299	N71411	2011	5	31	1
## 13130	CO	299	N72405	2011	5	17	1
## 13131	CO	299	N73251	2011	1	24	1
## 13132	CO	299	N73251	2011	3	19	1
## 13133	CO	299	N73276	2011	2	5	1
## 13134	CO	299	N73278	2011	3	5	1
## 13135	CO	299	N73283	2011	4	14	1
## 13136	CO	299	N73299	2011	1	9	1
## 13137	CO	299	N73299	2011	2	13	1
## 13138	CO	299	N73406	2011	6	7	1
## 13139	CO	299	N74856	2011	5	14	1
## 13140	CO	299	N75410	2011	5	5	1
## 13141	CO	299	N75410	2011	5	11	1
## 13142	CO	299	N75425	2011	5	21	1
## 13143	CO	299	N75429	2011	5	24	1
## 13144	CO	299	N75432	2011	2	12	1
## 13145	CO	299	N75851	2011	4	10	1
## 13146	CO	299	N75851	2011	4	11	1
## 13147	CO	299	N75853	2011	4	8	1
## 13148	CO	299	N75853	2011	6	4	1
## 13149	CO	299	N75858	2011	4	16	1
## 13150	CO	299	N75861	2011	4	9	1

## 13151	CO	299	N75861	2011	4	25	1
## 13152	CO	299	N76254	2011	1	10	1
## 13153	CO	299	N76269	2011	1	29	1
## 13154	CO	299	N76269	2011	2	11	1
## 13155	CO	299	N76502	2011	3	26	1
## 13156	CO	299	N76503	2011	3	12	1
## 13157	CO	299	N76505	2011	1	23	1
## 13158	CO	299	N76514	2011	4	21	1
## 13159	CO	299	N77261	2011	1	22	1
## 13160	CO	299	N77295	2011	2	14	1
## 13161	CO	299	N77431	2011	1	13	1
## 13162	CO	299	N77431	2011	1	27	1
## 13163	CO	299	N77431	2011	2	1	1
## 13164	CO	299	N77865	2011	4	4	1
## 13165	CO	299	N77865	2011	4	18	1
## 13166	CO	299	N77865	2011	5	1	1
## 13167	CO	299	N77867	2011	5	29	1
## 13168	CO	299	N77871	2011	4	5	1
## 13169	CO	299	N78866	2011	4	3	1
## 13170	CO	299	N78866	2011	4	13	1
## 13171	CO	299	N79402	2011	5	6	1
## 13172	CO	299	N79402	2011	5	12	1
## 13173	CO	299	N79402	2011	5	23	1
## 13174	CO	299	N87507	2011	2	2	1
## 13175	CO	303	N17244	2011	6	5	1
## 13176	CO	303	N23708	2011	6	12	1
## 13177	CO	303	N23708	2011	6	19	1
## 13178	CO	303	N34282	2011	6	6	1
## 13179	CO	303	N37273	2011	4	21	1
## 13180	CO	303	N39415	2011	5	26	1
## 13181	CO	303	N39415	2011	6	3	1
## 13182	CO	303	N45440	2011	6	2	1
## 13183	CO	303	N53442	2011	5	19	1
## 13184	CO	308	N47414	2011	6	28	1
## 13185	CO	308	N56859	2011	6	21	1
## 13186	CO	308	N56859	2011	6	27	1
## 13187	CO	308	N57857	2011	6	13	1
## 13188	CO	308	N57868	2011	6	23	1
## 13189	CO	308	N57869	2011	6	22	1
## 13190	CO	308	N57869	2011	6	26	1
## 13191	CO	308	N57869	2011	6	29	1
## 13192	CO	308	N57869	2011	6	30	1
## 13193	CO	308	N57870	2011	6	9	1
## 13194	CO	308	N73860	2011	6	15	1
## 13195	CO	308	N73860	2011	6	16	1
## 13196	CO	308	N73860	2011	6	24	1
## 13197	CO	308	N74856	2011	6	17	1
## 13198	CO	308	N75851	2011	6	11	1
## 13199	CO	308	N75851	2011	6	12	1
## 13200	CO	308	N75854	2011	6	10	1
## 13201	CO	308	N75854	2011	6	14	1
## 13202	CO	308	N75861	2011	6	25	1
## 13203	CO	308	N77871	2011	6	18	1
## 13204	CO	308	N78866	2011	6	19	1

## 13205	CO	308	N78866	2011	6	20	1
## 13206	CO	309		2011	2	4	1
## 13207	CO	309	N12221	2011	1	23	1
## 13208	CO	309	N12225	2011	2	12	1
## 13209	CO	309	N12238	2011	1	15	1
## 13210	CO	309	N13248	2011	2	3	1
## 13211	CO	309	N14219	2011	2	8	1
## 13212	CO	309	N14219	2011	3	20	1
## 13213	CO	309	N14228	2011	1	13	1
## 13214	CO	309	N14228	2011	1	25	1
## 13215	CO	309	N14230	2011	1	11	1
## 13216	CO	309	N14230	2011	3	6	1
## 13217	CO	309	N14231	2011	4	2	1
## 13218	CO	309	N14237	2011	2	9	1
## 13219	CO	309	N14237	2011	2	11	1
## 13220	CO	309	N14242	2011	1	28	1
## 13221	CO	309	N14250	2011	1	12	1
## 13222	CO	309	N14250	2011	1	20	1
## 13223	CO	309	N14250	2011	2	15	1
## 13224	CO	309	N17229	2011	2	25	1
## 13225	CO	309	N17233	2011	2	10	1
## 13226	CO	309	N17244	2011	1	24	1
## 13227	CO	309	N18220	2011	1	5	1
## 13228	CO	309	N18220	2011	2	7	1
## 13229	CO	309	N18223	2011	1	18	1
## 13230	CO	309	N18243	2011	1	7	1
## 13231	CO	309	N24212	2011	1	8	1
## 13232	CO	309	N24212	2011	2	14	1
## 13233	CO	309	N27205	2011	2	27	1
## 13234	CO	309	N27239	2011	1	14	1
## 13235	CO	309	N27421	2011	1	3	1
## 13236	CO	309	N27421	2011	4	1	1
## 13237	CO	309	N30401	2011	3	21	1
## 13238	CO	309	N30401	2011	4	3	1
## 13239	CO	309	N30401	2011	4	22	1
## 13240	CO	309	N30401	2011	5	3	1
## 13241	CO	309	N30401	2011	5	21	1
## 13242	CO	309	N30401	2011	6	26	1
## 13243	CO	309	N30401	2011	6	29	1
## 13244	CO	309	N31412	2011	4	19	1
## 13245	CO	309	N31412	2011	4	30	1
## 13246	CO	309	N31412	2011	5	1	1
## 13247	CO	309	N31412	2011	6	24	1
## 13248	CO	309	N32404	2011	4	4	1
## 13249	CO	309	N32404	2011	5	7	1
## 13250	CO	309	N32404	2011	6	27	1
## 13251	CO	309	N32404	2011	6	30	1
## 13252	CO	309	N33264	2011	2	19	1
## 13253	CO	309	N33264	2011	2	20	1
## 13254	CO	309	N33286	2011	6	5	1
## 13255	CO	309	N33289	2011	1	17	1
## 13256	CO	309	N33289	2011	3	9	1
## 13257	CO	309	N33294	2011	1	31	1
## 13258	CO	309	N34222	2011	1	29	1

## 13259	CO	309	N35271	2011	2	26	1
## 13260	CO	309	N35271	2011	3	1	1
## 13261	CO	309	N35407	2011	1	1	1
## 13262	CO	309	N35407	2011	6	12	1
## 13263	CO	309	N35407	2011	6	13	1
## 13264	CO	309	N35407	2011	6	14	1
## 13265	CO	309	N36247	2011	1	19	1
## 13266	CO	309	N36247	2011	3	8	1
## 13267	CO	309	N36272	2011	2	22	1
## 13268	CO	309	N36444	2011	3	29	1
## 13269	CO	309	N37253	2011	1	4	1
## 13270	CO	309	N37255	2011	2	16	1
## 13271	CO	309	N37263	2011	2	24	1
## 13272	CO	309	N37273	2011	2	17	1
## 13273	CO	309	N37273	2011	2	18	1
## 13274	CO	309	N37277	2011	2	28	1
## 13275	CO	309	N37281	2011	1	22	1
## 13276	CO	309	N37290	2011	1	26	1
## 13277	CO	309	N37290	2011	1	27	1
## 13278	CO	309	N37408	2011	4	12	1
## 13279	CO	309	N37408	2011	5	22	1
## 13280	CO	309	N37408	2011	6	17	1
## 13281	CO	309	N37408	2011	6	18	1
## 13282	CO	309	N37408	2011	6	19	1
## 13283	CO	309	N37408	2011	6	20	1
## 13284	CO	309	N37408	2011	6	25	1
## 13285	CO	309	N37409	2011	4	14	1
## 13286	CO	309	N37409	2011	4	25	1
## 13287	CO	309	N37409	2011	6	10	1
## 13288	CO	309	N37413	2011	6	2	1
## 13289	CO	309	N37419	2011	5	30	1
## 13290	CO	309	N37420	2011	3	11	1
## 13291	CO	309	N37420	2011	3	28	1
## 13292	CO	309	N37420	2011	5	6	1
## 13293	CO	309	N37422	2011	3	24	1
## 13294	CO	309	N37422	2011	5	12	1
## 13295	CO	309	N37427	2011	6	6	1
## 13296	CO	309	N37434	2011	1	2	1
## 13297	CO	309	N37434	2011	3	25	1
## 13298	CO	309	N37434	2011	4	5	1
## 13299	CO	309	N37434	2011	5	9	1
## 13300	CO	309	N37434	2011	5	31	1
## 13301	CO	309	N38268	2011	3	12	1
## 13302	CO	309	N38403	2011	4	9	1
## 13303	CO	309	N38403	2011	4	15	1
## 13304	CO	309	N38403	2011	4	24	1
## 13305	CO	309	N38403	2011	6	4	1
## 13306	CO	309	N38417	2011	1	10	1
## 13307	CO	309	N38417	2011	3	10	1
## 13308	CO	309	N38417	2011	5	15	1
## 13309	CO	309	N38424	2011	4	11	1
## 13310	CO	309	N38424	2011	5	20	1
## 13311	CO	309	N38424	2011	6	3	1
## 13312	CO	309	N38443	2011	3	14	1

## 13313	CO	309	N39415	2011	3	31	1
## 13314	CO	309	N39415	2011	5	5	1
## 13315	CO	309	N39416	2011	6	28	1
## 13316	CO	309	N39418	2011	5	24	1
## 13317	CO	309	N39423	2011	3	22	1
## 13318	CO	309	N45440	2011	5	26	1
## 13319	CO	309	N45440	2011	6	23	1
## 13320	CO	309	N53441	2011	3	13	1
## 13321	CO	309	N53441	2011	3	15	1
## 13322	CO	309	N53441	2011	5	11	1
## 13323	CO	309	N53442	2011	3	16	1
## 13324	CO	309	N53442	2011	3	27	1
## 13325	CO	309	N53442	2011	5	25	1
## 13326	CO	309	N54241	2011	3	19	1
## 13327	CO	309	N71411	2011	4	26	1
## 13328	CO	309	N71411	2011	6	16	1
## 13329	CO	309	N71411	2011	6	22	1
## 13330	CO	309	N72405	2011	4	6	1
## 13331	CO	309	N72405	2011	4	7	1
## 13332	CO	309	N72405	2011	4	10	1
## 13333	CO	309	N72405	2011	4	20	1
## 13334	CO	309	N72405	2011	4	27	1
## 13335	CO	309	N73251	2011	5	10	1
## 13336	CO	309	N73256	2011	3	26	1
## 13337	CO	309	N73270	2011	2	21	1
## 13338	CO	309	N73275	2011	3	2	1
## 13339	CO	309	N73276	2011	3	4	1
## 13340	CO	309	N73283	2011	1	6	1
## 13341	CO	309	N73445	2011	5	14	1
## 13342	CO	309	N75410	2011	4	23	1
## 13343	CO	309	N75410	2011	6	15	1
## 13344	CO	309	N75425	2011	5	8	1
## 13345	CO	309	N75425	2011	6	1	1
## 13346	CO	309	N75426	2011	5	13	1
## 13347	CO	309	N75426	2011	5	23	1
## 13348	CO	309	N75428	2011	5	16	1
## 13349	CO	309	N75429	2011	1	9	1
## 13350	CO	309	N75429	2011	6	8	1
## 13351	CO	309	N75432	2011	3	7	1
## 13352	CO	309	N75432	2011	3	30	1
## 13353	CO	309	N75432	2011	5	19	1
## 13354	CO	309	N75432	2011	6	7	1
## 13355	CO	309	N75432	2011	6	11	1
## 13356	CO	309	N75433	2011	4	8	1
## 13357	CO	309	N75435	2011	5	27	1
## 13358	CO	309	N75436	2011	5	17	1
## 13359	CO	309	N76254	2011	2	5	1
## 13360	CO	309	N76269	2011	2	23	1
## 13361	CO	309	N76269	2011	3	3	1
## 13362	CO	309	N76502	2011	2	1	1
## 13363	CO	309	N76508	2011	1	21	1
## 13364	CO	309	N76515	2011	2	2	1
## 13365	CO	309	N76519	2011	3	17	1
## 13366	CO	309	N77430	2011	3	18	1

## 13367	CO	309	N77430	2011	4	16	1
## 13368	CO	309	N77430	2011	4	17	1
## 13369	CO	309	N77430	2011	5	18	1
## 13370	CO	309	N77431	2011	5	4	1
## 13371	CO	309	N77510	2011	1	16	1
## 13372	CO	309	N77510	2011	2	13	1
## 13373	CO	309	N77518	2011	3	5	1
## 13374	CO	309	N77520	2011	1	30	1
## 13375	CO	309	N78438	2011	3	23	1
## 13376	CO	309	N79402	2011	4	13	1
## 13377	CO	309	N79402	2011	5	28	1
## 13378	CO	309	N79402	2011	6	9	1
## 13379	CO	309	N79402	2011	6	21	1
## 13380	CO	309	N87513	2011	2	6	1
## 13381	CO	310		2011	2	1	1
## 13382	CO	310		2011	2	3	1
## 13383	CO	310	N14115	2011	2	6	1
## 13384	CO	310	N14214	2011	6	20	1
## 13385	CO	310	N14645	2011	3	20	1
## 13386	CO	310	N16648	2011	5	29	1
## 13387	CO	310	N17245	2011	3	23	1
## 13388	CO	310	N17245	2011	5	24	1
## 13389	CO	310	N17719	2011	3	16	1
## 13390	CO	310	N24212	2011	5	23	1
## 13391	CO	310	N25705	2011	6	11	1
## 13392	CO	310	N26226	2011	3	15	1
## 13393	CO	310	N27421	2011	3	5	1
## 13394	CO	310	N33209	2011	6	10	1
## 13395	CO	310	N33289	2011	6	1	1
## 13396	CO	310	N33289	2011	6	30	1
## 13397	CO	310	N33292	2011	6	17	1
## 13398	CO	310	N33294	2011	3	30	1
## 13399	CO	310	N33294	2011	6	23	1
## 13400	CO	310	N33714	2011	6	18	1
## 13401	CO	310	N34282	2011	6	25	1
## 13402	CO	310	N35204	2011	5	27	1
## 13403	CO	310	N35271	2011	3	6	1
## 13404	CO	310	N36280	2011	5	14	1
## 13405	CO	310	N36280	2011	6	27	1
## 13406	CO	310	N37267	2011	2	24	1
## 13407	CO	310	N37267	2011	5	10	1
## 13408	CO	310	N37273	2011	2	18	1
## 13409	CO	310	N37273	2011	2	22	1
## 13410	CO	310	N37274	2011	2	20	1
## 13411	CO	310	N37274	2011	2	27	1
## 13412	CO	310	N37274	2011	3	2	1
## 13413	CO	310	N37274	2011	5	28	1
## 13414	CO	310	N37298	2011	6	12	1
## 13415	CO	310	N37409	2011	6	3	1
## 13416	CO	310	N37419	2011	5	8	1
## 13417	CO	310	N37419	2011	5	13	1
## 13418	CO	310	N37419	2011	6	7	1
## 13419	CO	310	N37420	2011	5	17	1
## 13420	CO	310	N37422	2011	6	22	1

## 13421	CO	310	N37427	2011	2	7	1
## 13422	CO	310	N37434	2011	5	19	1
## 13423	CO	310	N38268	2011	2	25	1
## 13424	CO	310	N38417	2011	5	25	1
## 13425	CO	310	N38417	2011	6	29	1
## 13426	CO	310	N38443	2011	6	15	1
## 13427	CO	310	N39416	2011	5	4	1
## 13428	CO	310	N39416	2011	5	20	1
## 13429	CO	310	N39416	2011	5	22	1
## 13430	CO	310	N39416	2011	5	30	1
## 13431	CO	310	N39416	2011	6	6	1
## 13432	CO	310	N39418	2011	5	6	1
## 13433	CO	310	N47414	2011	5	16	1
## 13434	CO	310	N54241	2011	6	2	1
## 13435	CO	310	N54241	2011	6	16	1
## 13436	CO	310	N54711	2011	3	27	1
## 13437	CO	310	N56859	2011	1	5	1
## 13438	CO	310	N56859	2011	1	24	1
## 13439	CO	310	N56859	2011	2	13	1
## 13440	CO	310	N56859	2011	4	13	1
## 13441	CO	310	N56859	2011	5	2	1
## 13442	CO	310	N57439	2011	2	19	1
## 13443	CO	310	N57852	2011	1	14	1
## 13444	CO	310	N57852	2011	1	28	1
## 13445	CO	310	N57852	2011	2	14	1
## 13446	CO	310	N57855	2011	1	25	1
## 13447	CO	310	N57855	2011	2	2	1
## 13448	CO	310	N57855	2011	2	10	1
## 13449	CO	310	N57855	2011	2	15	1
## 13450	CO	310	N57855	2011	4	4	1
## 13451	CO	310	N57855	2011	4	6	1
## 13452	CO	310	N57855	2011	4	25	1
## 13453	CO	310	N57857	2011	1	4	1
## 13454	CO	310	N57857	2011	4	2	1
## 13455	CO	310	N57857	2011	4	12	1
## 13456	CO	310	N57857	2011	4	18	1
## 13457	CO	310	N57857	2011	4	26	1
## 13458	CO	310	N57862	2011	4	3	1
## 13459	CO	310	N57863	2011	1	20	1
## 13460	CO	310	N57863	2011	2	9	1
## 13461	CO	310	N57863	2011	2	26	1
## 13462	CO	310	N57863	2011	4	20	1
## 13463	CO	310	N57864	2011	1	6	1
## 13464	CO	310	N57864	2011	4	11	1
## 13465	CO	310	N57864	2011	5	1	1
## 13466	CO	310	N57868	2011	1	11	1
## 13467	CO	310	N57869	2011	1	27	1
## 13468	CO	310	N57869	2011	1	29	1
## 13469	CO	310	N57869	2011	1	30	1
## 13470	CO	310	N57869	2011	2	16	1
## 13471	CO	310	N57869	2011	4	15	1
## 13472	CO	310	N57870	2011	1	18	1
## 13473	CO	310	N57870	2011	1	23	1
## 13474	CO	310	N57870	2011	2	12	1



## 13475	CO	310	N67058	2011	1	1 1
## 13476	CO	310	N73251	2011	6	9 1
## 13477	CO	310	N73270	2011	2	21 1
## 13478	CO	310	N73270	2011	3	1 1
## 13479	CO	310	N73283	2011	6	28 1
## 13480	CO	310	N73291	2011	6	19 1
## 13481	CO	310	N73445	2011	5	31 1
## 13482	CO	310	N73860	2011	1	8 1
## 13483	CO	310	N73860	2011	1	15 1
## 13484	CO	310	N73860	2011	1	16 1
## 13485	CO	310	N73860	2011	2	5 1
## 13486	CO	310	N73860	2011	4	28 1
## 13487	CO	310	N74856	2011	1	17 1
## 13488	CO	310	N74856	2011	1	22 1
## 13489	CO	310	N74856	2011	4	10 1
## 13490	CO	310	N75425	2011	5	26 1
## 13491	CO	310	N75428	2011	3	9 1
## 13492	CO	310	N75433	2011	5	9 1
## 13493	CO	310	N75433	2011	5	12 1
## 13494	CO	310	N75433	2011	5	15 1
## 13495	CO	310	N75436	2011	5	5 1
## 13496	CO	310	N75436	2011	6	5 1
## 13497	CO	310	N75851	2011	2	11 1
## 13498	CO	310	N75851	2011	4	24 1
## 13499	CO	310	N75853	2011	2	4 1
## 13500	CO	310	N75853	2011	3	22 1
## 13501	CO	310	N75858	2011	1	19 1
## 13502	CO	310	N75858	2011	3	19 1
## 13503	CO	310	N75858	2011	4	7 1
## 13504	CO	310	N75858	2011	4	27 1
## 13505	CO	310	N75861	2011	1	9 1
## 13506	CO	310	N75861	2011	4	29 1
## 13507	CO	310	N76265	2011	2	17 1
## 13508	CO	310	N76265	2011	2	23 1
## 13509	CO	310	N76265	2011	3	4 1
## 13510	CO	310	N76269	2011	3	3 1
## 13511	CO	310	N76502	2011	6	13 1
## 13512	CO	310	N76502	2011	6	24 1
## 13513	CO	310	N76504	2011	6	26 1
## 13514	CO	310	N76508	2011	3	10 1
## 13515	CO	310	N76508	2011	6	8 1
## 13516	CO	310	N76514	2011	3	17 1
## 13517	CO	310	N76514	2011	3	21 1
## 13518	CO	310	N76515	2011	3	11 1
## 13519	CO	310	N76516	2011	4	16 1
## 13520	CO	310	N76516	2011	5	21 1
## 13521	CO	310	N76519	2011	4	9 1
## 13522	CO	310	N76519	2011	4	23 1
## 13523	CO	310	N76523	2011	3	18 1
## 13524	CO	310	N76523	2011	5	11 1
## 13525	CO	310	N76526	2011	3	8 1
## 13526	CO	310	N76526	2011	3	29 1
## 13527	CO	310	N77261	2011	2	28 1
## 13528	CO	310	N77295	2011	3	14 1

## 13529	CO	310	N77295	2011	4	1	1
## 13530	CO	310	N77430	2011	1	2	1
## 13531	CO	310	N77430	2011	5	18	1
## 13532	CO	310	N77518	2011	3	25	1
## 13533	CO	310	N77520	2011	3	7	1
## 13534	CO	310	N77525	2011	3	28	1
## 13535	CO	310	N77525	2011	3	31	1
## 13536	CO	310	N77865	2011	1	7	1
## 13537	CO	310	N77865	2011	1	13	1
## 13538	CO	310	N77865	2011	1	26	1
## 13539	CO	310	N77865	2011	3	12	1
## 13540	CO	310	N77865	2011	4	5	1
## 13541	CO	310	N77865	2011	4	14	1
## 13542	CO	310	N77865	2011	4	19	1
## 13543	CO	310	N77867	2011	1	10	1
## 13544	CO	310	N77867	2011	1	12	1
## 13545	CO	310	N77867	2011	1	21	1
## 13546	CO	310	N77867	2011	1	31	1
## 13547	CO	310	N77867	2011	3	26	1
## 13548	CO	310	N77867	2011	4	17	1
## 13549	CO	310	N77867	2011	4	21	1
## 13550	CO	310	N77871	2011	1	3	1
## 13551	CO	310	N77871	2011	4	8	1
## 13552	CO	310	N78501	2011	6	14	1
## 13553	CO	310	N78866	2011	2	8	1
## 13554	CO	310	N78866	2011	4	22	1
## 13555	CO	310	N79402	2011	5	3	1
## 13556	CO	310	N87507	2011	5	7	1
## 13557	CO	310	N87512	2011	3	13	1
## 13558	CO	310	N87512	2011	3	24	1
## 13559	CO	310	N87512	2011	4	30	1
## 13560	CO	310	N87527	2011	6	21	1
## 13561	CO	310	N87531	2011	6	4	1
## 13562	CO	314	N11612	2011	6	2	1
## 13563	CO	314	N14704	2011	6	3	1
## 13564	CO	317	N15710	2011	6	17	1
## 13565	CO	320		2011	2	4	1
## 13566	CO	320	N12221	2011	3	14	1
## 13567	CO	320	N12225	2011	5	24	1
## 13568	CO	320	N14214	2011	3	7	1
## 13569	CO	320	N14214	2011	3	20	1
## 13570	CO	320	N14228	2011	5	17	1
## 13571	CO	320	N14242	2011	2	28	1
## 13572	CO	320	N14250	2011	2	23	1
## 13573	CO	320	N14639	2011	3	19	1
## 13574	CO	320	N16632	2011	2	26	1
## 13575	CO	320	N16642	2011	4	2	1
## 13576	CO	320	N16649	2011	6	11	1
## 13577	CO	320	N16649	2011	6	18	1
## 13578	CO	320	N17244	2011	6	29	1
## 13579	CO	320	N17620	2011	2	19	1
## 13580	CO	320	N17620	2011	3	12	1
## 13581	CO	320	N18220	2011	5	16	1
## 13582	CO	320	N18243	2011	6	20	1

## 13583	CO	320	N18622	2011	3	5	1
## 13584	CO	320	N24202	2011	5	10	1
## 13585	CO	320	N24212	2011	3	16	1
## 13586	CO	320	N24224	2011	3	27	1
## 13587	CO	320	N26208	2011	3	13	1
## 13588	CO	320	N26208	2011	6	7	1
## 13589	CO	320	N26210	2011	3	6	1
## 13590	CO	320	N26226	2011	2	1	1
## 13591	CO	320	N27205	2011	1	18	1
## 13592	CO	320	N27213	2011	2	21	1
## 13593	CO	320	N27239	2011	5	31	1
## 13594	CO	320	N27421	2011	1	13	1
## 13595	CO	320	N27421	2011	4	16	1
## 13596	CO	320	N27610	2011	6	25	1
## 13597	CO	320	N30401	2011	2	5	1
## 13598	CO	320	N30401	2011	4	13	1
## 13599	CO	320	N31412	2011	4	11	1
## 13600	CO	320	N32404	2011	2	10	1
## 13601	CO	320	N33203	2011	2	15	1
## 13602	CO	320	N33262	2011	1	2	1
## 13603	CO	320	N33286	2011	2	8	1
## 13604	CO	320	N33289	2011	3	24	1
## 13605	CO	320	N33292	2011	3	10	1
## 13606	CO	320	N33292	2011	6	24	1
## 13607	CO	320	N33294	2011	6	15	1
## 13608	CO	320	N34282	2011	1	25	1
## 13609	CO	320	N35271	2011	4	3	1
## 13610	CO	320	N35407	2011	1	29	1
## 13611	CO	320	N35407	2011	6	8	1
## 13612	CO	320	N36207	2011	1	4	1
## 13613	CO	320	N36247	2011	5	30	1
## 13614	CO	320	N36280	2011	2	25	1
## 13615	CO	320	N36280	2011	5	3	1
## 13616	CO	320	N37255	2011	4	1	1
## 13617	CO	320	N37267	2011	1	1	1
## 13618	CO	320	N37290	2011	1	11	1
## 13619	CO	320	N37293	2011	3	25	1
## 13620	CO	320	N37298	2011	3	26	1
## 13621	CO	320	N37409	2011	1	15	1
## 13622	CO	320	N37413	2011	1	5	1
## 13623	CO	320	N37413	2011	1	19	1
## 13624	CO	320	N37413	2011	1	24	1
## 13625	CO	320	N37419	2011	2	18	1
## 13626	CO	320	N37419	2011	3	2	1
## 13627	CO	320	N37419	2011	4	26	1
## 13628	CO	320	N37420	2011	2	2	1
## 13629	CO	320	N37420	2011	3	4	1
## 13630	CO	320	N37420	2011	4	27	1
## 13631	CO	320	N37422	2011	2	9	1
## 13632	CO	320	N37422	2011	4	24	1
## 13633	CO	320	N37422	2011	4	28	1
## 13634	CO	320	N37422	2011	5	2	1
## 13635	CO	320	N37427	2011	1	17	1
## 13636	CO	320	N37427	2011	2	13	1

## 13637	CO	320	N37427	2011	5	25	1
## 13638	CO	320	N37434	2011	1	12	1
## 13639	CO	320	N37434	2011	2	22	1
## 13640	CO	320	N37434	2011	2	27	1
## 13641	CO	320	N37434	2011	3	3	1
## 13642	CO	320	N37437	2011	2	7	1
## 13643	CO	320	N37437	2011	5	6	1
## 13644	CO	320	N37437	2011	6	4	1
## 13645	CO	320	N38268	2011	1	3	1
## 13646	CO	320	N38417	2011	2	20	1
## 13647	CO	320	N38417	2011	3	1	1
## 13648	CO	320	N38417	2011	5	11	1
## 13649	CO	320	N38424	2011	4	14	1
## 13650	CO	320	N38424	2011	5	18	1
## 13651	CO	320	N38443	2011	1	7	1
## 13652	CO	320	N38443	2011	2	14	1
## 13653	CO	320	N39297	2011	3	21	1
## 13654	CO	320	N39297	2011	3	31	1
## 13655	CO	320	N39416	2011	1	14	1
## 13656	CO	320	N39416	2011	1	31	1
## 13657	CO	320	N39416	2011	4	5	1
## 13658	CO	320	N39418	2011	1	21	1
## 13659	CO	320	N39418	2011	4	4	1
## 13660	CO	320	N39423	2011	2	24	1
## 13661	CO	320	N39423	2011	4	20	1
## 13662	CO	320	N39423	2011	4	25	1
## 13663	CO	320	N45440	2011	1	10	1
## 13664	CO	320	N45440	2011	4	8	1
## 13665	CO	320	N47414	2011	1	6	1
## 13666	CO	320	N47414	2011	1	16	1
## 13667	CO	320	N47414	2011	4	21	1
## 13668	CO	320	N47414	2011	5	7	1
## 13669	CO	320	N53441	2011	3	22	1
## 13670	CO	320	N53441	2011	4	12	1
## 13671	CO	320	N53441	2011	4	22	1
## 13672	CO	320	N53442	2011	1	23	1
## 13673	CO	320	N53442	2011	5	28	1
## 13674	CO	320	N57439	2011	4	9	1
## 13675	CO	320	N57439	2011	4	15	1
## 13676	CO	320	N73256	2011	3	17	1
## 13677	CO	320	N73259	2011	4	23	1
## 13678	CO	320	N73259	2011	5	23	1
## 13679	CO	320	N73299	2011	6	14	1
## 13680	CO	320	N75410	2011	1	8	1
## 13681	CO	320	N75410	2011	2	12	1
## 13682	CO	320	N75425	2011	1	9	1
## 13683	CO	320	N75425	2011	1	20	1
## 13684	CO	320	N75425	2011	1	27	1
## 13685	CO	320	N75425	2011	2	3	1
## 13686	CO	320	N75425	2011	3	29	1
## 13687	CO	320	N75425	2011	5	13	1
## 13688	CO	320	N75426	2011	2	17	1
## 13689	CO	320	N75426	2011	5	9	1
## 13690	CO	320	N75428	2011	5	4	1

## 13691	CO	320	N75429	2011	3	8	1
## 13692	CO	320	N75429	2011	4	7	1
## 13693	CO	320	N75429	2011	4	18	1
## 13694	CO	320	N75429	2011	5	12	1
## 13695	CO	320	N75429	2011	5	27	1
## 13696	CO	320	N75432	2011	2	6	1
## 13697	CO	320	N75433	2011	1	26	1
## 13698	CO	320	N75433	2011	2	16	1
## 13699	CO	320	N75433	2011	4	30	1
## 13700	CO	320	N75435	2011	2	11	1
## 13701	CO	320	N75435	2011	4	17	1
## 13702	CO	320	N75436	2011	1	28	1
## 13703	CO	320	N75436	2011	5	14	1
## 13704	CO	320	N75436	2011	5	20	1
## 13705	CO	320	N75436	2011	6	1	1
## 13706	CO	320	N76502	2011	3	11	1
## 13707	CO	320	N76504	2011	3	28	1
## 13708	CO	320	N76515	2011	3	30	1
## 13709	CO	320	N76519	2011	6	21	1
## 13710	CO	320	N76522	2011	5	22	1
## 13711	CO	320	N76526	2011	6	23	1
## 13712	CO	320	N77430	2011	4	10	1
## 13713	CO	320	N77430	2011	4	29	1
## 13714	CO	320	N77430	2011	5	21	1
## 13715	CO	320	N77431	2011	1	22	1
## 13716	CO	320	N77431	2011	4	19	1
## 13717	CO	320	N77431	2011	6	22	1
## 13718	CO	320	N77510	2011	6	19	1
## 13719	CO	320	N77518	2011	6	12	1
## 13720	CO	320	N77520	2011	6	30	1
## 13721	CO	320	N77525	2011	3	9	1
## 13722	CO	320	N77525	2011	6	17	1
## 13723	CO	320	N77530	2011	6	10	1
## 13724	CO	320	N78285	2011	3	18	1
## 13725	CO	320	N78285	2011	5	15	1
## 13726	CO	320	N78438	2011	1	30	1
## 13727	CO	320	N78438	2011	3	15	1
## 13728	CO	320	N78438	2011	4	6	1
## 13729	CO	320	N78438	2011	5	5	1
## 13730	CO	320	N78524	2011	6	28	1
## 13731	CO	320	N79521	2011	6	27	1
## 13732	CO	320	N87507	2011	6	9	1
## 13733	CO	320	N87507	2011	6	16	1
## 13734	CO	320	N87512	2011	6	13	1
## 13735	CO	320	N87512	2011	6	26	1
## 13736	CO	320	N87527	2011	3	23	1
## 13737	CO	320	N87531	2011	5	1	1
## 13738	CO	320	N87531	2011	5	29	1
## 13739	CO	323		2011	1	20	1
## 13740	CO	323	N12216	2011	4	7	1
## 13741	CO	323	N12221	2011	4	28	1
## 13742	CO	323	N13138	2011	5	2	1
## 13743	CO	323	N13248	2011	2	15	1
## 13744	CO	323	N13248	2011	4	22	1

## 13745	CO	323	N14230	2011	4	15	1
## 13746	CO	323	N14242	2011	6	18	1
## 13747	CO	323	N16217	2011	4	16	1
## 13748	CO	323	N16646	2011	4	29	1
## 13749	CO	323	N18220	2011	1	2	1
## 13750	CO	323	N18243	2011	4	6	1
## 13751	CO	323	N19623	2011	4	17	1
## 13752	CO	323	N24202	2011	6	25	1
## 13753	CO	323	N26210	2011	4	21	1
## 13754	CO	323	N27239	2011	4	5	1
## 13755	CO	323	N27239	2011	4	8	1
## 13756	CO	323	N30401	2011	5	8	1
## 13757	CO	323	N30401	2011	6	12	1
## 13758	CO	323	N30401	2011	6	14	1
## 13759	CO	323	N31412	2011	6	10	1
## 13760	CO	323	N32404	2011	1	5	1
## 13761	CO	323	N32404	2011	5	14	1
## 13762	CO	323	N32404	2011	5	30	1
## 13763	CO	323	N32404	2011	6	23	1
## 13764	CO	323	N32404	2011	6	28	1
## 13765	CO	323	N33209	2011	4	11	1
## 13766	CO	323	N33262	2011	1	30	1
## 13767	CO	323	N33262	2011	2	4	1
## 13768	CO	323	N33262	2011	6	20	1
## 13769	CO	323	N33264	2011	1	4	1
## 13770	CO	323	N33264	2011	1	28	1
## 13771	CO	323	N33264	2011	2	11	1
## 13772	CO	323	N33266	2011	1	9	1
## 13773	CO	323	N33266	2011	1	22	1
## 13774	CO	323	N33266	2011	1	23	1
## 13775	CO	323	N33266	2011	5	1	1
## 13776	CO	323	N33286	2011	1	3	1
## 13777	CO	323	N33292	2011	3	26	1
## 13778	CO	323	N33714	2011	2	22	1
## 13779	CO	323	N35260	2011	4	24	1
## 13780	CO	323	N35271	2011	1	6	1
## 13781	CO	323	N35407	2011	5	27	1
## 13782	CO	323	N35407	2011	6	16	1
## 13783	CO	323	N35407	2011	6	19	1
## 13784	CO	323	N35407	2011	6	21	1
## 13785	CO	323	N36207	2011	1	31	1
## 13786	CO	323	N36247	2011	4	25	1
## 13787	CO	323	N36272	2011	1	7	1
## 13788	CO	323	N36272	2011	1	18	1
## 13789	CO	323	N36444	2011	5	9	1
## 13790	CO	323	N36444	2011	5	29	1
## 13791	CO	323	N37253	2011	2	26	1
## 13792	CO	323	N37263	2011	2	1	1
## 13793	CO	323	N37263	2011	2	2	1
## 13794	CO	323	N37263	2011	2	8	1
## 13795	CO	323	N37267	2011	1	8	1
## 13796	CO	323	N37267	2011	1	13	1
## 13797	CO	323	N37273	2011	1	10	1
## 13798	CO	323	N37273	2011	2	9	1

## 13799	CO	323	N37274	2011	1	24	1
## 13800	CO	323	N37274	2011	1	25	1
## 13801	CO	323	N37274	2011	2	10	1
## 13802	CO	323	N37277	2011	1	19	1
## 13803	CO	323	N37277	2011	2	5	1
## 13804	CO	323	N37408	2011	6	29	1
## 13805	CO	323	N37409	2011	6	27	1
## 13806	CO	323	N37413	2011	2	21	1
## 13807	CO	323	N37413	2011	5	3	1
## 13808	CO	323	N37413	2011	5	4	1
## 13809	CO	323	N37413	2011	5	6	1
## 13810	CO	323	N37413	2011	5	25	1
## 13811	CO	323	N37413	2011	5	28	1
## 13812	CO	323	N37420	2011	5	21	1
## 13813	CO	323	N37422	2011	2	20	1
## 13814	CO	323	N37422	2011	5	19	1
## 13815	CO	323	N37434	2011	3	1	1
## 13816	CO	323	N37434	2011	4	9	1
## 13817	CO	323	N38257	2011	5	7	1
## 13818	CO	323	N38403	2011	6	7	1
## 13819	CO	323	N38417	2011	2	3	1
## 13820	CO	323	N38417	2011	2	27	1
## 13821	CO	323	N38424	2011	5	31	1
## 13822	CO	323	N38424	2011	6	1	1
## 13823	CO	323	N39416	2011	5	16	1
## 13824	CO	323	N39416	2011	5	17	1
## 13825	CO	323	N39416	2011	5	18	1
## 13826	CO	323	N47414	2011	5	12	1
## 13827	CO	323	N53441	2011	2	23	1
## 13828	CO	323	N53442	2011	2	25	1
## 13829	CO	323	N57855	2011	3	7	1
## 13830	CO	323	N57855	2011	3	8	1
## 13831	CO	323	N57855	2011	3	13	1
## 13832	CO	323	N57855	2011	3	17	1
## 13833	CO	323	N57857	2011	4	1	1
## 13834	CO	323	N57862	2011	3	21	1
## 13835	CO	323	N57862	2011	3	31	1
## 13836	CO	323	N57863	2011	3	14	1
## 13837	CO	323	N57863	2011	3	15	1
## 13838	CO	323	N57868	2011	3	6	1
## 13839	CO	323	N57869	2011	3	18	1
## 13840	CO	323	N57869	2011	3	29	1
## 13841	CO	323	N57869	2011	3	30	1
## 13842	CO	323	N59630	2011	4	10	1
## 13843	CO	323	N71411	2011	1	29	1
## 13844	CO	323	N71411	2011	5	26	1
## 13845	CO	323	N72405	2011	6	9	1
## 13846	CO	323	N72405	2011	6	22	1
## 13847	CO	323	N73251	2011	4	30	1
## 13848	CO	323	N73259	2011	3	12	1
## 13849	CO	323	N73270	2011	2	13	1
## 13850	CO	323	N73270	2011	2	14	1
## 13851	CO	323	N73270	2011	6	13	1
## 13852	CO	323	N73275	2011	1	17	1

## 13853	CO	323	N73275	2011	1	27	1
## 13854	CO	323	N73275	2011	2	6	1
## 13855	CO	323	N73275	2011	2	16	1
## 13856	CO	323	N73276	2011	1	14	1
## 13857	CO	323	N73276	2011	1	26	1
## 13858	CO	323	N73276	2011	4	3	1
## 13859	CO	323	N73283	2011	4	20	1
## 13860	CO	323	N73291	2011	1	11	1
## 13861	CO	323	N73291	2011	2	7	1
## 13862	CO	323	N73291	2011	6	11	1
## 13863	CO	323	N73406	2011	6	17	1
## 13864	CO	323	N73406	2011	6	26	1
## 13865	CO	323	N73406	2011	6	30	1
## 13866	CO	323	N73445	2011	5	10	1
## 13867	CO	323	N73445	2011	5	11	1
## 13868	CO	323	N73445	2011	5	20	1
## 13869	CO	323	N73445	2011	6	2	1
## 13870	CO	323	N73445	2011	6	3	1
## 13871	CO	323	N73445	2011	6	4	1
## 13872	CO	323	N73445	2011	6	5	1
## 13873	CO	323	N73445	2011	6	6	1
## 13874	CO	323	N75410	2011	5	13	1
## 13875	CO	323	N75410	2011	6	24	1
## 13876	CO	323	N75426	2011	2	28	1
## 13877	CO	323	N75426	2011	3	19	1
## 13878	CO	323	N75428	2011	1	1	1
## 13879	CO	323	N75428	2011	1	15	1
## 13880	CO	323	N75428	2011	2	17	1
## 13881	CO	323	N75428	2011	3	4	1
## 13882	CO	323	N75428	2011	3	5	1
## 13883	CO	323	N75429	2011	2	19	1
## 13884	CO	323	N75429	2011	5	15	1
## 13885	CO	323	N75429	2011	6	15	1
## 13886	CO	323	N75432	2011	3	2	1
## 13887	CO	323	N75432	2011	3	3	1
## 13888	CO	323	N75433	2011	2	12	1
## 13889	CO	323	N75433	2011	2	24	1
## 13890	CO	323	N75433	2011	6	8	1
## 13891	CO	323	N75435	2011	4	2	1
## 13892	CO	323	N75436	2011	5	5	1
## 13893	CO	323	N75853	2011	3	22	1
## 13894	CO	323	N75854	2011	3	11	1
## 13895	CO	323	N75854	2011	3	16	1
## 13896	CO	323	N75854	2011	3	23	1
## 13897	CO	323	N75854	2011	3	27	1
## 13898	CO	323	N75854	2011	3	28	1
## 13899	CO	323	N75858	2011	3	10	1
## 13900	CO	323	N76254	2011	4	18	1
## 13901	CO	323	N76254	2011	4	27	1
## 13902	CO	323	N76269	2011	1	12	1
## 13903	CO	323	N76269	2011	1	16	1
## 13904	CO	323	N76503	2011	1	21	1
## 13905	CO	323	N76503	2011	4	13	1
## 13906	CO	323	N77258	2011	4	12	1



## 13907	CO	323	N77258	2011	4	26	1
## 13908	CO	323	N77510	2011	5	24	1
## 13909	CO	323	N77865	2011	3	24	1
## 13910	CO	323	N77871	2011	3	20	1
## 13911	CO	323	N77871	2011	3	25	1
## 13912	CO	323	N78285	2011	2	18	1
## 13913	CO	323	N78438	2011	5	22	1
## 13914	CO	323	N78438	2011	5	23	1
## 13915	CO	323	N78501	2011	4	4	1
## 13916	CO	323	N78501	2011	4	19	1
## 13917	CO	323	N78501	2011	4	23	1
## 13918	CO	323	N78866	2011	3	9	1
## 13919	CO	323	N79402	2011	4	14	1
## 13920	CO	326		2011	1	11	1
## 13921	CO	326		2011	2	3	1
## 13922	CO	326		2011	2	9	1
## 13923	CO	326	N11641	2011	2	5	1
## 13924	CO	326	N12225	2011	1	30	1
## 13925	CO	326	N12225	2011	2	11	1
## 13926	CO	326	N14102	2011	4	26	1
## 13927	CO	326	N14214	2011	5	22	1
## 13928	CO	326	N14219	2011	3	11	1
## 13929	CO	326	N14228	2011	3	14	1
## 13930	CO	326	N14228	2011	6	5	1
## 13931	CO	326	N14230	2011	3	20	1
## 13932	CO	326	N14230	2011	3	27	1
## 13933	CO	326	N14237	2011	1	27	1
## 13934	CO	326	N14242	2011	6	26	1
## 13935	CO	326	N14604	2011	2	23	1
## 13936	CO	326	N14613	2011	1	22	1
## 13937	CO	326	N14629	2011	2	27	1
## 13938	CO	326	N14645	2011	2	25	1
## 13939	CO	326	N16217	2011	2	16	1
## 13940	CO	326	N16642	2011	1	8	1
## 13941	CO	326	N16642	2011	3	19	1
## 13942	CO	326	N16646	2011	3	3	1
## 13943	CO	326	N16646	2011	3	30	1
## 13944	CO	326	N16648	2011	2	17	1
## 13945	CO	326	N17233	2011	3	12	1
## 13946	CO	326	N17233	2011	5	3	1
## 13947	CO	326	N17233	2011	5	10	1
## 13948	CO	326	N17244	2011	3	26	1
## 13949	CO	326	N17244	2011	5	6	1
## 13950	CO	326	N17244	2011	5	11	1
## 13951	CO	326	N17244	2011	6	8	1
## 13952	CO	326	N17614	2011	2	20	1
## 13953	CO	326	N17619	2011	2	24	1
## 13954	CO	326	N17620	2011	3	2	1
## 13955	CO	326	N17627	2011	1	29	1
## 13956	CO	326	N17627	2011	2	18	1
## 13957	CO	326	N18223	2011	5	4	1
## 13958	CO	326	N18243	2011	3	28	1
## 13959	CO	326	N19621	2011	4	16	1
## 13960	CO	326	N19638	2011	2	12	1

## 13961	CO	326	N19638	2011	2	28	1
## 13962	CO	326	N19638	2011	3	1	1
## 13963	CO	326	N24202	2011	3	23	1
## 13964	CO	326	N24211	2011	3	25	1
## 13965	CO	326	N24211	2011	4	1	1
## 13966	CO	326	N24211	2011	6	13	1
## 13967	CO	326	N24212	2011	5	9	1
## 13968	CO	326	N26208	2011	5	25	1
## 13969	CO	326	N26208	2011	5	29	1
## 13970	CO	326	N26210	2011	3	18	1
## 13971	CO	326	N26210	2011	5	18	1
## 13972	CO	326	N26215	2011	5	19	1
## 13973	CO	326	N26226	2011	2	26	1
## 13974	CO	326	N27205	2011	5	12	1
## 13975	CO	326	N27205	2011	5	17	1
## 13976	CO	326	N27205	2011	6	22	1
## 13977	CO	326	N27213	2011	5	15	1
## 13978	CO	326	N27421	2011	3	22	1
## 13979	CO	326	N27421	2011	4	28	1
## 13980	CO	326	N27421	2011	5	1	1
## 13981	CO	326	N27421	2011	5	14	1
## 13982	CO	326	N32626	2011	2	22	1
## 13983	CO	326	N33266	2011	5	13	1
## 13984	CO	326	N33286	2011	3	29	1
## 13985	CO	326	N33294	2011	3	9	1
## 13986	CO	326	N34222	2011	6	16	1
## 13987	CO	326	N35204	2011	6	15	1
## 13988	CO	326	N35260	2011	4	15	1
## 13989	CO	326	N35260	2011	4	22	1
## 13990	CO	326	N36207	2011	2	2	1
## 13991	CO	326	N36247	2011	6	1	1
## 13992	CO	326	N36272	2011	1	4	1
## 13993	CO	326	N37253	2011	3	5	1
## 13994	CO	326	N37253	2011	3	15	1
## 13995	CO	326	N37255	2011	2	10	1
## 13996	CO	326	N37255	2011	2	15	1
## 13997	CO	326	N37255	2011	5	31	1
## 13998	CO	326	N37281	2011	3	7	1
## 13999	CO	326	N37290	2011	6	6	1
## 14000	CO	326	N37298	2011	5	30	1
## 14001	CO	326	N37408	2011	4	6	1
## 14002	CO	326	N37413	2011	4	13	1
## 14003	CO	326	N37413	2011	4	25	1
## 14004	CO	326	N37419	2011	4	7	1
## 14005	CO	326	N37427	2011	4	20	1
## 14006	CO	326	N37434	2011	4	4	1
## 14007	CO	326	N37437	2011	4	11	1
## 14008	CO	326	N38257	2011	1	31	1
## 14009	CO	326	N38257	2011	5	20	1
## 14010	CO	326	N38257	2011	6	30	1
## 14011	CO	326	N38424	2011	4	10	1
## 14012	CO	326	N38443	2011	1	3	1
## 14013	CO	326	N38443	2011	3	6	1
## 14014	CO	326	N38443	2011	4	8	1

## 14015	CO	326	N38443	2011	5	2 1
## 14016	CO	326	N39297	2011	3	10 1
## 14017	CO	326	N39416	2011	4	12 1
## 14018	CO	326	N39416	2011	4	19 1
## 14019	CO	326	N39416	2011	5	7 1
## 14020	CO	326	N39416	2011	6	4 1
## 14021	CO	326	N47414	2011	4	5 1
## 14022	CO	326	N47414	2011	4	23 1
## 14023	CO	326	N53442	2011	4	14 1
## 14024	CO	326	N53442	2011	4	21 1
## 14025	CO	326	N53442	2011	5	21 1
## 14026	CO	326	N57439	2011	4	17 1
## 14027	CO	326	N57439	2011	4	24 1
## 14028	CO	326	N59630	2011	1	15 1
## 14029	CO	326	N59630	2011	3	4 1
## 14030	CO	326	N59630	2011	4	2 1
## 14031	CO	326	N62631	2011	2	21 1
## 14032	CO	326	N71411	2011	6	12 1
## 14033	CO	326	N73256	2011	5	8 1
## 14034	CO	326	N73278	2011	1	5 1
## 14035	CO	326	N73283	2011	2	19 1
## 14036	CO	326	N73283	2011	3	8 1
## 14037	CO	326	N73283	2011	5	28 1
## 14038	CO	326	N75425	2011	1	2 1
## 14039	CO	326	N75425	2011	4	3 1
## 14040	CO	326	N75426	2011	4	30 1
## 14041	CO	326	N75428	2011	4	18 1
## 14042	CO	326	N75428	2011	6	19 1
## 14043	CO	326	N75433	2011	4	27 1
## 14044	CO	326	N75435	2011	4	9 1
## 14045	CO	326	N75436	2011	4	29 1
## 14046	CO	326	N76254	2011	5	16 1
## 14047	CO	326	N76505	2011	5	5 1
## 14048	CO	326	N76508	2011	6	24 1
## 14049	CO	326	N76514	2011	1	6 1
## 14050	CO	326	N76514	2011	1	18 1
## 14051	CO	326	N76515	2011	1	21 1
## 14052	CO	326	N76515	2011	2	13 1
## 14053	CO	326	N76516	2011	1	14 1
## 14054	CO	326	N76516	2011	6	10 1
## 14055	CO	326	N76517	2011	2	4 1
## 14056	CO	326	N76517	2011	6	20 1
## 14057	CO	326	N76517	2011	6	29 1
## 14058	CO	326	N76522	2011	1	23 1
## 14059	CO	326	N76526	2011	1	26 1
## 14060	CO	326	N76526	2011	2	7 1
## 14061	CO	326	N76529	2011	3	16 1
## 14062	CO	326	N77258	2011	6	14 1
## 14063	CO	326	N77295	2011	3	24 1
## 14064	CO	326	N77295	2011	5	24 1
## 14065	CO	326	N77296	2011	1	28 1
## 14066	CO	326	N77430	2011	1	1 1
## 14067	CO	326	N77518	2011	6	2 1
## 14068	CO	326	N77518	2011	6	3 1

## 14069	CO	326	N77520	2011	6	9	1
## 14070	CO	326	N77520	2011	6	17	1
## 14071	CO	326	N77525	2011	1	17	1
## 14072	CO	326	N77525	2011	1	20	1
## 14073	CO	326	N77525	2011	2	6	1
## 14074	CO	326	N77525	2011	2	14	1
## 14075	CO	326	N78501	2011	3	21	1
## 14076	CO	326	N78501	2011	5	23	1
## 14077	CO	326	N78501	2011	6	7	1
## 14078	CO	326	N78501	2011	6	21	1
## 14079	CO	326	N78506	2011	3	31	1
## 14080	CO	326	N78506	2011	5	26	1
## 14081	CO	326	N78509	2011	1	9	1
## 14082	CO	326	N78509	2011	1	12	1
## 14083	CO	326	N78509	2011	1	24	1
## 14084	CO	326	N78509	2011	2	8	1
## 14085	CO	326	N78509	2011	3	13	1
## 14086	CO	326	N78509	2011	6	23	1
## 14087	CO	326	N78511	2011	6	27	1
## 14088	CO	326	N78524	2011	1	13	1
## 14089	CO	326	N79521	2011	1	16	1
## 14090	CO	326	N79521	2011	6	28	1
## 14091	CO	326	N87507	2011	2	1	1
## 14092	CO	326	N87507	2011	3	17	1
## 14093	CO	326	N87513	2011	1	7	1
## 14094	CO	326	N87513	2011	1	10	1
## 14095	CO	326	N87513	2011	1	19	1
## 14096	CO	326	N87513	2011	1	25	1
## 14097	CO	326	N87527	2011	5	27	1
## 14098	CO	332		2011	2	1	1
## 14099	CO	332		2011	2	4	1
## 14100	CO	332	N11206	2011	6	21	1
## 14101	CO	332	N11612	2011	3	12	1
## 14102	CO	332	N12216	2011	4	8	1
## 14103	CO	332	N12218	2011	2	20	1
## 14104	CO	332	N12225	2011	4	23	1
## 14105	CO	332	N12238	2011	5	11	1
## 14106	CO	332	N12238	2011	5	21	1
## 14107	CO	332	N13750	2011	1	15	1
## 14108	CO	332	N13750	2011	2	12	1
## 14109	CO	332	N14214	2011	3	29	1
## 14110	CO	332	N14219	2011	2	23	1
## 14111	CO	332	N14219	2011	3	15	1
## 14112	CO	332	N14219	2011	5	29	1
## 14113	CO	332	N14228	2011	1	3	1
## 14114	CO	332	N14230	2011	1	27	1
## 14115	CO	332	N14230	2011	4	30	1
## 14116	CO	332	N14231	2011	6	1	1
## 14117	CO	332	N14242	2011	4	19	1
## 14118	CO	332	N14242	2011	4	22	1
## 14119	CO	332	N14242	2011	5	27	1
## 14120	CO	332	N14250	2011	5	2	1
## 14121	CO	332	N14250	2011	5	13	1
## 14122	CO	332	N14613	2011	4	6	1

## 14123	CO	332	N14639	2011	4	17	1
## 14124	CO	332	N14645	2011	4	10	1
## 14125	CO	332	N14653	2011	2	26	1
## 14126	CO	332	N15710	2011	5	25	1
## 14127	CO	332	N16217	2011	6	28	1
## 14128	CO	332	N16648	2011	4	2	1
## 14129	CO	332	N16648	2011	4	20	1
## 14130	CO	332	N16713	2011	3	26	1
## 14131	CO	332	N17233	2011	4	12	1
## 14132	CO	332	N17244	2011	1	22	1
## 14133	CO	332	N17245	2011	3	30	1
## 14134	CO	332	N17245	2011	5	7	1
## 14135	CO	332	N17614	2011	4	3	1
## 14136	CO	332	N17627	2011	4	27	1
## 14137	CO	332	N18220	2011	1	18	1
## 14138	CO	332	N18220	2011	6	20	1
## 14139	CO	332	N18622	2011	5	1	1
## 14140	CO	332	N19621	2011	3	19	1
## 14141	CO	332	N19638	2011	4	24	1
## 14142	CO	332	N23707	2011	1	8	1
## 14143	CO	332	N24211	2011	6	23	1
## 14144	CO	332	N24212	2011	4	18	1
## 14145	CO	332	N24224	2011	5	19	1
## 14146	CO	332	N24224	2011	6	30	1
## 14147	CO	332	N24729	2011	5	4	1
## 14148	CO	332	N26210	2011	3	16	1
## 14149	CO	332	N26226	2011	3	3	1
## 14150	CO	332	N26226	2011	6	10	1
## 14151	CO	332	N27239	2011	4	11	1
## 14152	CO	332	N27610	2011	5	3	1
## 14153	CO	332	N33262	2011	5	17	1
## 14154	CO	332	N33264	2011	1	17	1
## 14155	CO	332	N33264	2011	3	11	1
## 14156	CO	332	N33264	2011	4	21	1
## 14157	CO	332	N33264	2011	6	8	1
## 14158	CO	332	N33266	2011	1	7	1
## 14159	CO	332	N33266	2011	2	2	1
## 14160	CO	332	N33266	2011	2	7	1
## 14161	CO	332	N33266	2011	4	13	1
## 14162	CO	332	N33284	2011	3	23	1
## 14163	CO	332	N33284	2011	6	26	1
## 14164	CO	332	N33286	2011	3	28	1
## 14165	CO	332	N33294	2011	6	29	1
## 14166	CO	332	N34282	2011	4	26	1
## 14167	CO	332	N35260	2011	3	24	1
## 14168	CO	332	N35260	2011	5	26	1
## 14169	CO	332	N35271	2011	1	28	1
## 14170	CO	332	N35271	2011	5	16	1
## 14171	CO	332	N36207	2011	3	4	1
## 14172	CO	332	N36247	2011	6	25	1
## 14173	CO	332	N36272	2011	3	31	1
## 14174	CO	332	N36272	2011	6	5	1
## 14175	CO	332	N36280	2011	6	11	1
## 14176	CO	332	N37253	2011	3	8	1

## 14177	CO	332	N37255	2011	1	19	1
## 14178	CO	332	N37255	2011	4	28	1
## 14179	CO	332	N37255	2011	5	14	1
## 14180	CO	332	N37263	2011	3	18	1
## 14181	CO	332	N37267	2011	1	14	1
## 14182	CO	332	N37267	2011	2	14	1
## 14183	CO	332	N37267	2011	2	15	1
## 14184	CO	332	N37267	2011	5	5	1
## 14185	CO	332	N37267	2011	5	30	1
## 14186	CO	332	N37267	2011	6	2	1
## 14187	CO	332	N37273	2011	2	16	1
## 14188	CO	332	N37273	2011	5	8	1
## 14189	CO	332	N37273	2011	6	6	1
## 14190	CO	332	N37274	2011	1	5	1
## 14191	CO	332	N37274	2011	1	20	1
## 14192	CO	332	N37274	2011	3	25	1
## 14193	CO	332	N37277	2011	5	10	1
## 14194	CO	332	N37277	2011	5	24	1
## 14195	CO	332	N37281	2011	6	15	1
## 14196	CO	332	N37287	2011	1	2	1
## 14197	CO	332	N37290	2011	3	6	1
## 14198	CO	332	N37290	2011	6	17	1
## 14199	CO	332	N37293	2011	4	14	1
## 14200	CO	332	N38257	2011	2	25	1
## 14201	CO	332	N38268	2011	1	6	1
## 14202	CO	332	N38268	2011	3	10	1
## 14203	CO	332	N38268	2011	3	20	1
## 14204	CO	332	N38268	2011	3	21	1
## 14205	CO	332	N38268	2011	3	27	1
## 14206	CO	332	N38268	2011	5	20	1
## 14207	CO	332	N39297	2011	3	13	1
## 14208	CO	332	N39297	2011	3	14	1
## 14209	CO	332	N39297	2011	4	7	1
## 14210	CO	332	N39297	2011	4	9	1
## 14211	CO	332	N39726	2011	2	5	1
## 14212	CO	332	N39728	2011	2	9	1
## 14213	CO	332	N46625	2011	2	27	1
## 14214	CO	332	N54711	2011	1	29	1
## 14215	CO	332	N54711	2011	5	18	1
## 14216	CO	332	N73256	2011	4	5	1
## 14217	CO	332	N73256	2011	6	3	1
## 14218	CO	332	N73270	2011	1	11	1
## 14219	CO	332	N73270	2011	2	10	1
## 14220	CO	332	N73275	2011	2	11	1
## 14221	CO	332	N73275	2011	5	15	1
## 14222	CO	332	N73276	2011	1	12	1
## 14223	CO	332	N73276	2011	1	13	1
## 14224	CO	332	N73276	2011	1	25	1
## 14225	CO	332	N73276	2011	1	31	1
## 14226	CO	332	N73276	2011	2	3	1
## 14227	CO	332	N73276	2011	2	8	1
## 14228	CO	332	N73283	2011	4	25	1
## 14229	CO	332	N73291	2011	6	16	1
## 14230	CO	332	N76254	2011	6	14	1

## 14231	CO	332	N76265	2011	1	10	1
## 14232	CO	332	N76265	2011	5	23	1
## 14233	CO	332	N76265	2011	6	13	1
## 14234	CO	332	N76265	2011	6	27	1
## 14235	CO	332	N76269	2011	1	21	1
## 14236	CO	332	N76269	2011	3	17	1
## 14237	CO	332	N76269	2011	4	1	1
## 14238	CO	332	N76269	2011	5	12	1
## 14239	CO	332	N76288	2011	1	1	1
## 14240	CO	332	N76502	2011	4	4	1
## 14241	CO	332	N76503	2011	3	9	1
## 14242	CO	332	N76504	2011	6	19	1
## 14243	CO	332	N76505	2011	3	1	1
## 14244	CO	332	N76505	2011	4	29	1
## 14245	CO	332	N76514	2011	5	22	1
## 14246	CO	332	N76515	2011	3	7	1
## 14247	CO	332	N76516	2011	2	17	1
## 14248	CO	332	N76519	2011	3	2	1
## 14249	CO	332	N76526	2011	2	21	1
## 14250	CO	332	N76526	2011	3	5	1
## 14251	CO	332	N76529	2011	2	19	1
## 14252	CO	332	N77258	2011	6	12	1
## 14253	CO	332	N77258	2011	6	18	1
## 14254	CO	332	N77261	2011	1	4	1
## 14255	CO	332	N77261	2011	1	24	1
## 14256	CO	332	N77261	2011	1	26	1
## 14257	CO	332	N77261	2011	5	6	1
## 14258	CO	332	N77295	2011	6	24	1
## 14259	CO	332	N77296	2011	6	4	1
## 14260	CO	332	N77510	2011	2	24	1
## 14261	CO	332	N77510	2011	4	15	1
## 14262	CO	332	N77510	2011	6	7	1
## 14263	CO	332	N77518	2011	2	22	1
## 14264	CO	332	N77520	2011	4	16	1
## 14265	CO	332	N77525	2011	5	31	1
## 14266	CO	332	N78285	2011	5	28	1
## 14267	CO	332	N78501	2011	6	9	1
## 14268	CO	332	N78511	2011	2	18	1
## 14269	CO	332	N87507	2011	6	22	1
## 14270	CO	332	N87512	2011	3	22	1
## 14271	CO	332	N87513	2011	5	9	1
## 14272	CO	332	N87527	2011	2	28	1
## 14273	CO	337	N21723	2011	5	29	1
## 14274	CO	343	N14242	2011	3	2	1
## 14275	CO	343	N18220	2011	3	4	1
## 14276	CO	343	N26208	2011	2	21	1
## 14277	CO	343	N26210	2011	2	19	1
## 14278	CO	343	N26226	2011	3	1	1
## 14279	CO	343	N27205	2011	2	28	1
## 14280	CO	343	N27213	2011	2	18	1
## 14281	CO	343	N33203	2011	2	23	1
## 14282	CO	343	N33284	2011	2	24	1
## 14283	CO	343	N33286	2011	2	26	1
## 14284	CO	343	N36207	2011	2	17	1

```
## 14285          CO          343 N36247 2011      3          5 1
## [ reached 'max' / getOption("max.print") -- omitted 213211 rows ]
# one flight is represented with!: UniqueCarrier, FlightNum, TailNum, Year, Month, DayofMonth
```

how many columns begin with word “Taxi”?

```
df %>%
  select(starts_with("Taxi")) %>%
  head()
```

```
##      TaxiIn TaxiOut
## 5424      7      13
## 5425      6       9
## 5426      5      17
## 5427      9      22
## 5428      9       9
## 5429      6      13
```

how many flights were flown less than 1000 miles / greater or equal than 1000 miles

```
df %>%
  mutate(dist1000 = case_when(Distance < 1000 ~ "< 1000 miles",
                              Distance >= 1000 ~ ">= 1000 miles")) %>%
  count(dist1000)
```

```
##      dist1000      n
## 1 < 1000 miles 162107
## 2 >= 1000 miles  65389
```

flights per carrier - sort by top to bottom

```
df %>%
  group_by(UniqueCarrier) %>%
  count() %>%
  ungroup() %>%
  arrange(desc(n))
```

```
## # A tibble: 15 x 2
##   UniqueCarrier      n
##   <chr>          <int>
## 1 XE             73053
## 2 CO             70032
## 3 WN             45343
## 4 OO             16061
## 5 MQ             4648
## 6 US             4082
## 7 AA             3244
## 8 DL             2641
## 9 EV             2204
## 10 FL            2139
## 11 UA            2072
## 12 F9             838
## 13 B6             695
## 14 AS             365
```



```
## 15 YV 79
```

number of cancelled flights per carrier

```
df %>% count(Cancelled) # 1 for cancelled
```

```
##   Cancelled      n
## 1         0 224523
## 2         1   2973
```

```
df %>%
  filter(Cancelled == 1) %>%
  group_by(UniqueCarrier) %>%
  count() %>%
  ungroup() %>%
  arrange(desc(n))
```

```
## # A tibble: 14 x 2
##   UniqueCarrier      n
##   <chr>          <int>
## 1 XE             1132
## 2 WN             703
## 3 CO             475
## 4 OO             224
## 5 MQ             135
## 6 EV             76
## 7 AA             60
## 8 US             46
## 9 DL             42
## 10 UA            34
## 11 FL            21
## 12 B6            18
## 13 F9             6
## 14 YV             1
```

percentage of cancelled flights per carrier

```
df %>%
  # count flights break down by cancellation
  group_by(UniqueCarrier, Cancelled) %>%
  count() %>%
  ungroup() %>%
  # calculate total flights
  group_by(UniqueCarrier) %>%
  mutate(`n tot` = sum(n)) %>%
  ungroup() %>%
  # calculate percentages
  mutate(`n percent` = (n / `n tot`) * 100) %>%
  # keep only cancelled flights - arrange top to bottom
  filter(Cancelled == 1) %>%
  arrange(desc(`n percent`))
```

```
## # A tibble: 14 x 5
##   UniqueCarrier Cancelled      n `n tot` `n percent`
##   <chr>          <int> <int> <int>      <dbl>
```

```
## 1 EV          1    76    2204      3.45
## 2 MQ          1   135    4648      2.90
## 3 B6          1    18     695      2.59
## 4 AA          1    60    3244      1.85
## 5 UA          1    34    2072      1.64
## 6 DL          1    42    2641      1.59
## 7 WN          1   703   45343      1.55
## 8 XE          1  1132   73053      1.55
## 9 OO          1   224   16061      1.39
## 10 YV         1     1     79      1.27
## 11 US         1    46    4082      1.13
## 12 FL         1    21    2139      0.982
## 13 F9         1     6     838      0.716
## 14 CO         1   475   70032      0.678
```

create column date by combining year + month + dayofmonth (remove this columns)

```
df <- df %>%
  # add leading zeros to month and dayofmonth
  mutate_at(.vars = c("Month", "DayofMonth"),
    .funs = str_pad, 2, "left", "0") %>%
  unite(col = "Date",
    Year, Month, DayofMonth,
    sep = "-")
```

check date range

```
df %>%
  summarise(min = min(Date),
    max = max(Date),
    n_distinct = n_distinct(Date))
```

```
##           min           max n_distinct
## 1 2011-01-01 2011-12-31         365
```

```
# count flights per cancellation codes (codes in columns)
# and per carriers (carriers in rows)
# pivoting required!!!
```

```
df %>% count(CancellationCode) # cancellation code "" must have some name other than empty string!
```

```
## CancellationCode      n
## 1                224523
## 2                A    1202
## 3                B    1652
## 4                C     118
## 5                D      1
```

```
df %>%
  mutate(CancellationCode = case_when(CancellationCode == "" ~ "0", # this is not cancelled flight!!!
    TRUE ~ CancellationCode)) %>%
  group_by(UniqueCarrier, CancellationCode) %>%
  count() %>%
  ungroup() %>%
  pivot_wider(names_from = CancellationCode,
    values_from = n)
```

```
## # A tibble: 15 x 6
##   UniqueCarrier `0`      A      B      C      D
##   <chr>         <int> <int> <int> <int> <int>
## 1 AA           3184    20    29    11    NA
## 2 AS           365     NA     NA    NA    NA
## 3 B6           677      5    13    NA    NA
## 4 CO          69557    37   436     2    NA
## 5 DL           2599    13    27     2    NA
## 6 EV           2128    60    14     2    NA
## 7 F9           832      2     4    NA    NA
## 8 FL           2118     8    12     1    NA
## 9 MQ           4513    39    71    25    NA
## 10 OO          15837   121    87    15     1
## 11 UA           2038    21    10     3    NA
## 12 US           4036    27    17     2    NA
## 13 WN          44640   517   181     5    NA
## 14 XE          71921   331   751    50    NA
## 15 YV           78      1    NA    NA    NA
```

## Column-wise operations: across()

```
mpg <- ggplot2::mpg # mpg data
```

### summarise() & across()

```
# count distinct values in each column
mpg %>%
  summarise(across(.cols = everything(), # which columns: all columns
                  .fns = n_distinct)) # which function: count distinct/unique values
```

```
## # A tibble: 1 x 11
##   manufacturer model displ year   cyl trans  drv   cty   hwy   fl class
##         <int> <int> <int> <int> <int> <int> <int> <int> <int> <int> <int>
## 1         15    38    35     2     4    10     3    21    27     5     7
```

```
mpg %>%
  summarise(across(everything(),
                  n_distinct))
```

```
## # A tibble: 1 x 11
##   manufacturer model displ year   cyl trans  drv   cty   hwy   fl class
##         <int> <int> <int> <int> <int> <int> <int> <int> <int> <int> <int>
## 1         15    38    35     2     4    10     3    21    27     5     7
```

```
# calculate mean values for selected columns (list of columns)
mpg %>%
  summarise(across(c(displ, cty, hwy),
                  mean))
```

```
## # A tibble: 1 x 3
##   displ   cty   hwy
##   <dbl> <dbl> <dbl>
## 1  3.47 16.9 23.4
```

```
# calculate median value for all numeric columns
mpg %>%
```

```

summarise(across(where(is.numeric), # "where" clause supports conditions for columns selection!
              median))

## # A tibble: 1 x 5
##   displ year   cyl   cty   hwy
##   <dbl> <dbl> <dbl> <dbl> <dbl>
## 1   3.3 2004.    6    17    24

# calculate distinct values of character columns
mpg %>%
  summarise(across(where(is.character),
                    n_distinct))

## # A tibble: 1 x 6
##   manufacturer model trans  drv   fl class
##         <int> <int> <int> <int> <int> <int>
## 1          15    38    10     3     5     7

# apply more than one function across multiple columns
# - calculate mean and median of all numeric columns
mpg %>%
  summarise(across(where(is.numeric),
                    list(avg = ~mean(.x, na.rm = T), # multiple functions: provided as a list of fun
                        med = ~median(.x, na.rm = T))))

## # A tibble: 1 x 10
##   displ_avg displ_med year_avg year_med cyl_avg cyl_med cty_avg cty_med hwy_avg
##   <dbl>    <dbl>    <dbl>    <dbl> <dbl>    <dbl> <dbl>    <dbl> <dbl>
## 1    3.47    3.3    2004.    2004.  5.89     6    16.9    17    23.4
## # i 1 more variable: hwy_med <dbl>

avgmed <- list(avg = ~mean(.x, na.rm = T),
              med = ~median(.x, na.rm = T))
mpg %>%
  summarise(across(where(is.numeric),
                    avgmed))

## # A tibble: 1 x 10
##   displ_avg displ_med year_avg year_med cyl_avg cyl_med cty_avg cty_med hwy_avg
##   <dbl>    <dbl>    <dbl>    <dbl> <dbl>    <dbl> <dbl>    <dbl> <dbl>
## 1    3.47    3.3    2004.    2004.  5.89     6    16.9    17    23.4
## # i 1 more variable: hwy_med <dbl>

# control names of output columns
mpg %>%
  summarise(across(where(is.numeric),
                    avgmed,
                    .names = "{.fn}:{.col}")) # argument used for column name control

## # A tibble: 1 x 10
##   `avg:displ` `med:displ` `avg:year` `med:year` `avg:cyl` `med:cyl` `avg:cty`
##   <dbl>    <dbl>    <dbl>    <dbl>    <dbl>    <dbl>    <dbl>
## 1    3.47    3.3    2004.    2004.    5.89     6    16.9
## # i 3 more variables: `med:cty` <dbl>, `avg:hwy` <dbl>, `med:hwy` <dbl>

# use multiple conditions for column selection
mpg %>%
  summarise(across(where(is.numeric) & ends_with("y"),

```

```

median))

## # A tibble: 1 x 2
##   cty    hwy
##   <dbl> <dbl>
## 1    17    24

summarise() ~ group_by() & across()

# calculate sum of all numeric columns break down by car model
mpg %>%
  group_by(model) %>%
  summarise(across(where(is.numeric),
                    sum)) %>%
  ungroup()

## # A tibble: 38 x 6
##   model      displ  year   cyl   cty   hwy
##   <chr>      <dbl> <int> <int> <int> <int>
## 1 4runner 4wd      20.9 12012   34    91   113
## 2 a4        16.3 14020   34   132   198
## 3 a4 quattro 19.4 16028   40   137   206
## 4 a6 quattro 10.1  6015   20    48    72
## 5 altima    16.8 12030   28   124   172
## 6 c1500 suburban 2wd 27.6 10031   40    64    89
## 7 camry     18.7 14020   34   139   198
## 8 camry solara 18.5 14020   34   139   197
## 9 caravan 2wd 37.3 22034   64   174   246
## 10 civic    15.4 18027   36   220   293
## # i 28 more rows

# calculate mean value for selected columns break down by car manufacturer & model
mpg %>%
  group_by(manufacturer, model) %>%
  summarise(across(c(displ, cty, hwy),
                    mean)) %>%
  ungroup()

## # A tibble: 38 x 5
##   manufacturer model      displ   cty   hwy
##   <chr>          <chr>      <dbl> <dbl> <dbl>
## 1 audi          a4          2.33  18.9  28.3
## 2 audi          a4 quattro    2.42  17.1  25.8
## 3 audi          a6 quattro    3.37   16    24
## 4 chevrolet     c1500 suburban 2wd 5.52  12.8  17.8
## 5 chevrolet     corvette     6.16  15.4  24.8
## 6 chevrolet     k1500 tahoe 4wd 5.7   12.5  16.2
## 7 chevrolet     malibu        3    18.8  27.6
## 8 dodge         caravan 2wd    3.39  15.8  22.4
## 9 dodge         dakota pickup 4wd 4.41  12.8   17
## 10 dodge         durango 4wd    4.97  11.9   16
## # i 28 more rows

```

mutate() & across()

```
# round up (ceiling) all numeric columns
mpg %>%
  mutate(across(where(is.numeric),
                    ~ceiling(.x)))
```

```
## # A tibble: 234 x 11
##   manufacturer model      displ  year   cyl trans drv      cty   hwy fl      class
##   <chr>          <chr>    <dbl> <dbl> <dbl> <chr> <chr> <dbl> <dbl> <chr> <chr>
## 1 audi          a4              2  1999     4 auto~ f      18    29 p    comp~
## 2 audi          a4              2  1999     4 manu~ f      21    29 p    comp~
## 3 audi          a4              2  2008     4 manu~ f      20    31 p    comp~
## 4 audi          a4              2  2008     4 auto~ f      21    30 p    comp~
## 5 audi          a4              3  1999     6 auto~ f      16    26 p    comp~
## 6 audi          a4              3  1999     6 manu~ f      18    26 p    comp~
## 7 audi          a4              4  2008     6 auto~ f      18    27 p    comp~
## 8 audi          a4 quattro    2  1999     4 manu~ 4      18    26 p    comp~
## 9 audi          a4 quattro    2  1999     4 auto~ 4      16    25 p    comp~
## 10 audi         a4 quattro    2  2008     4 manu~ 4      20    28 p    comp~
## # i 224 more rows
```

```
# convert all character columns to upper case
mpg %>%
  mutate(across(where(is.character),
                    ~str_to_upper(.x)))
```

```
## # A tibble: 234 x 11
##   manufacturer model      displ  year   cyl trans drv      cty   hwy fl      class
##   <chr>          <chr>    <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 AUDI          A4              1.8  1999     4 AUTO~ F      18    29 P    COMP~
## 2 AUDI          A4              1.8  1999     4 MANU~ F      21    29 P    COMP~
## 3 AUDI          A4              2    2008     4 MANU~ F      20    31 P    COMP~
## 4 AUDI          A4              2    2008     4 AUTO~ F      21    30 P    COMP~
## 5 AUDI          A4              2.8  1999     6 AUTO~ F      16    26 P    COMP~
## 6 AUDI          A4              2.8  1999     6 MANU~ F      18    26 P    COMP~
## 7 AUDI          A4              3.1  2008     6 AUTO~ F      18    27 P    COMP~
## 8 AUDI          A4 QUATTRO    1.8  1999     4 MANU~ 4      18    26 P    COMP~
## 9 AUDI          A4 QUATTRO    1.8  1999     4 AUTO~ 4      16    25 P    COMP~
## 10 AUDI         A4 QUATTRO    2    2008     4 MANU~ 4      20    28 P    COMP~
## # i 224 more rows
```

mutate() ~ group\_by() & across()

```
# calculate mean value for all numeric columns break down by car manufacturer
# - aggregate mean value of numeric columns for each manufacturer
# - keep all the rows!
mpg %>%
  group_by(manufacturer) %>%
  mutate(across(where(is.numeric) & ~year, # column "year" is removed from calculation!
                ~mean(.x, na.rm = T),
                .names = "{.col}_avg_manufacturer")) %>%
  ungroup()
```

```
## # A tibble: 234 x 15
```

```
##      manufacturer model      displ  year   cyl trans drv      cty   hwy fl      class
##      <chr>          <chr>    <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 audi            a4          1.8  1999    4 auto~ f      18    29 p      comp~
## 2 audi            a4          1.8  1999    4 manu~ f      21    29 p      comp~
## 3 audi            a4          2    2008    4 manu~ f      20    31 p      comp~
## 4 audi            a4          2    2008    4 auto~ f      21    30 p      comp~
## 5 audi            a4          2.8  1999    6 auto~ f      16    26 p      comp~
## 6 audi            a4          2.8  1999    6 manu~ f      18    26 p      comp~
## 7 audi            a4          3.1  2008    6 auto~ f      18    27 p      comp~
## 8 audi            a4 quattro  1.8  1999    4 manu~ 4      18    26 p      comp~
## 9 audi            a4 quattro  1.8  1999    4 auto~ 4      16    25 p      comp~
## 10 audi           a4 quattro  2    2008    4 manu~ 4      20    28 p      comp~
## # i 224 more rows
## # i 4 more variables: displ_avg_manufacturer <dbl>, cyl_avg_manufacturer <dbl>,
## #   cty_avg_manufacturer <dbl>, hwy_avg_manufacturer <dbl>

# if_any() / if_all() with filter()
#
# if_any() : keeps the rows where the predicate is true for at least one selected column
#
# if_all() : keeps the rows where the predicate is true for all selected columns
starwars <- dplyr::starwars # star wars data set
?starwars

# filter rows where at least one column doesn't have NA value
starwars %>%
  filter(if_any(.cols = everything(),
    .fns = ~ !is.na(.x)))

## # A tibble: 87 x 14
##   name      height  mass hair_color skin_color eye_color birth_year sex  gender
##   <chr>      <int> <dbl> <chr>      <chr>      <chr>      <dbl> <chr> <chr>
## 1 Luke Sk~   172    77 blond     fair        blue        19    male masculin
## 2 C-3PO      167    75 <NA>      gold        yellow       112   none masculin
## 3 R2-D2      96     32 <NA>      white, bl~ red         33    none masculin
## 4 Darth V~   202   136 none      white        yellow      41.9  male masculin
## 5 Leia Or~   150    49 brown     light       brown       19    fema~ feminin
## 6 Owen La~   178   120 brown, gr~ light       blue        52    male masculin
## 7 Beru Wh~   165    75 brown     light       blue        47    fema~ feminin
## 8 R5-D4      97     32 <NA>      white, red red         NA     none masculin
## 9 Biggs D~   183    84 black     light       brown       24    male masculin
## 10 Obi-Wan~  182    77 auburn, w~ fair        blue-gray   57    male masculin
## # i 77 more rows
## # i 5 more variables: homeworld <chr>, species <chr>, films <list>,
## #   vehicles <list>, starships <list>

# filter rows where all columns don't have NA value
starwars %>%
  filter(if_all(.cols = everything(),
    .fns = ~ !is.na(.x)))

## # A tibble: 29 x 14
##   name      height  mass hair_color skin_color eye_color birth_year sex  gender
##   <chr>      <int> <dbl> <chr>      <chr>      <chr>      <dbl> <chr> <chr>
## 1 Luke Sk~   172    77 blond     fair        blue        19    male masculin
## 2 Darth V~   202   136 none      white        yellow      41.9  male masculin
```

```
## 3 Leia Or~ 150 49 brown light brown 19 fema~ femin~
## 4 Owen La~ 178 120 brown, gr~ light blue 52 male mascu~
## 5 Beru Wh~ 165 75 brown light blue 47 fema~ femin~
## 6 Biggs D~ 183 84 black light brown 24 male mascu~
## 7 Obi-Wan~ 182 77 auburn, w~ fair blue-gray 57 male mascu~
## 8 Anakin ~ 188 84 blond fair blue 41.9 male mascu~
## 9 Chewbac~ 228 112 brown unknown blue 200 male mascu~
## 10 Han Solo 180 80 brown fair brown 29 male mascu~
## # i 19 more rows
## # i 5 more variables: homeworld <chr>, species <chr>, films <list>,
## # vehicles <list>, starships <list>
```

```
# filter rows where column "cty" or "hwy" have values greater than 20
mpg %>%
  filter(if_any(c(cty, hwy),
    ~ . > 20)) # condition written as function
```

```
## # A tibble: 145 x 11
##   manufacturer model displ year cyl trans drv cty hwy fl class
##   <chr> <chr> <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 audi a4 1.8 1999 4 auto~ f 18 29 p comp~
## 2 audi a4 1.8 1999 4 manu~ f 21 29 p comp~
## 3 audi a4 2 2008 4 manu~ f 20 31 p comp~
## 4 audi a4 2 2008 4 auto~ f 21 30 p comp~
## 5 audi a4 2.8 1999 6 auto~ f 16 26 p comp~
## 6 audi a4 2.8 1999 6 manu~ f 18 26 p comp~
## 7 audi a4 3.1 2008 6 auto~ f 18 27 p comp~
## 8 audi a4 quattro 1.8 1999 4 manu~ 4 18 26 p comp~
## 9 audi a4 quattro 1.8 1999 4 auto~ 4 16 25 p comp~
## 10 audi a4 quattro 2 2008 4 manu~ 4 20 28 p comp~
## # i 135 more rows
```

```
# filter rows where column "cty" and "hwy" have values greater than 20
mpg %>%
  filter(if_all(c(cty, hwy),
    ~ . > 20))
```

```
## # A tibble: 45 x 11
##   manufacturer model displ year cyl trans drv cty hwy fl class
##   <chr> <chr> <dbl> <int> <int> <chr> <chr> <int> <int> <chr> <chr>
## 1 audi a4 1.8 1999 4 manual(m~ f 21 29 p comp~
## 2 audi a4 2 2008 4 auto(av) f 21 30 p comp~
## 3 chevrolet malibu 2.4 2008 4 auto(l4) f 22 30 r mids~
## 4 honda civic 1.6 1999 4 manual(m~ f 28 33 r subc~
## 5 honda civic 1.6 1999 4 auto(l4) f 24 32 r subc~
## 6 honda civic 1.6 1999 4 manual(m~ f 25 32 r subc~
## 7 honda civic 1.6 1999 4 manual(m~ f 23 29 p subc~
## 8 honda civic 1.6 1999 4 auto(l4) f 24 32 r subc~
## 9 honda civic 1.8 2008 4 manual(m~ f 26 34 r subc~
## 10 honda civic 1.8 2008 4 auto(l5) f 25 36 r subc~
## # i 35 more rows
```