

472project

2024-03-25

PHASE 0: PREPARATION & TYPECASTING

```
library(tidyverse)
```

```
## Warning: package 'tidyverse' was built under R version 4.3.2
```

```
## Warning: package 'ggplot2' was built under R version 4.3.3
```

```
## Warning: package 'readr' was built under R version 4.3.2
```

```
## Warning: package 'lubridate' was built under R version 4.3.2
```

```
## — Attaching core tidyverse packages — tidyverse 2.0.0 —
## ✓ dplyr      1.1.3      ✓ readr      2.1.5
## ✓ forcats   1.0.0      ✓ stringr    1.5.0
## ✓ ggplot2    3.5.0      ✓ tibble     3.2.1
## ✓ lubridate 1.9.3      ✓ tidyr      1.3.0
## ✓ purrr     1.0.2
## — Conflicts — tidyverse_conflicts() —
## ✗ dplyr::filter() masks stats::filter()
## ✗ dplyr::lag()     masks stats::lag()
## i Use the conflicted package (<http://conflicted.r-lib.org/>) to force all conflicts to be
come errors
```

```
library(janitor)
```

```
## Warning: package 'janitor' was built under R version 4.3.3
```

```
##
## Attaching package: 'janitor'
##
## The following objects are masked from 'package:stats':
##
##   chisq.test, fisher.test
```

```
library(GGally)
```

```
## Warning: package 'GGally' was built under R version 4.3.3
```

```
## Registered S3 method overwritten by 'GGally':  
##   method from  
##   +.gg      ggplot2
```

```
library(rvest)
```

```
## Warning: package 'rvest' was built under R version 4.3.2
```

```
##  
## Attaching package: 'rvest'  
##  
## The following object is masked from 'package:readr':  
##  
##   guess_encoding
```

```
usla <- read.csv("C:/Users/charb/Desktop/472/Project/usla_incident_database.csv")  
# clean names  
usla <- janitor::clean_names(usla)
```

Assessing and Casting Data Types

```
# assess the data types  
str(usla)
```

```
## 'data.frame':   3678 obs. of  65 variables:
## $ year          : int  2019 2018 2017 2016 2015 2014 2013
2015 2014 2013 ...
## $ region        : chr  "Mid-Atlantic" "Mid-Atlantic" "Mid-
Atlantic" "Mid-Atlantic" ...
## $ agency_name    : chr  "Alliance Beach Patrol" "Alliance B
each Patrol" "Alliance Beach Patrol" "Alliance Beach Patrol" ...
## $ status        : chr  "Not Current" "Not Current" "Not Cu
rrent" "Not Current" ...
## $ city          : chr  " Medford" " Medford" " Medford" "
Medford" ...
## $ county        : chr  "Burlington County" "Burlington Cou
nty" "Burlington County" "Burlington County" ...
## $ state         : chr  "New Jersey" "New Jersey" "New Jers
ey" "New Jersey" ...
## $ attendance    : chr  "2,200" "3,000" "1,500" "1,500" ...
## $ rescues_total  : chr  "6" "9" "6" "6" ...
## $ rescue_rip     : chr  "0" "0" "0" "0" ...
## $ rescue_surf    : chr  "6" "0" "6" "6" ...
## $ rescue_swift   : int  0 0 0 0 0 0 0 16 5 14 ...
## $ rescues_scuba  : int  0 0 0 0 0 0 0 0 0 0 ...
## $ rescue_cliff   : int  0 0 0 0 0 0 0 0 0 0 ...
## $ boat_rescues_rescues : chr  "0" "0" "0" "0" ...
## $ boat_rescues_passengers : chr  "0" "0" "0" "0" ...
## $ boat_rescues_value : chr  "0" "0" "0" "0" ...
## $ boat_assists_rescues : chr  "2" "12" "0" "0" ...
## $ boat_assists_passengers : chr  "4" "0" "0" "0" ...
## $ boat_assists_value : chr  "1,000" "0" "0" "0" ...
## $ prevents      : chr  "64" "0" "36" "0" ...
## $ medical_aids_total : chr  "64" "26" "23" "16" ...
## $ medical_aids_major : chr  "0" "0" "1" "0" ...
## $ medical_aids_minor : chr  "64" "26" "22" "16" ...
## $ drowning_deaths_unguarded_total : int  0 0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_unguarded_rip : int  0 0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_unguarded_surf : int  0 0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_unguarded_scuba : int  0 0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_unguarded_drop_off : int  0 0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_unguarded_alc_drugs : int  0 0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_unguarded_ability : int  0 0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_unguarded_floatation : int  0 0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_unguarded_other : int  0 0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_guarded_total : int  0 0 0 0 0 0 0 0 1 1 ...
## $ drowning_deaths_guarded_rip : int  0 0 0 0 0 0 0 0 1 0 ...
## $ drowning_deaths_guarded_surf : int  0 0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_guarded_scuba : int  0 0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_guarded_drop_off : int  0 0 0 0 0 0 0 0 0 1 ...
## $ drowning_deaths_guarded_alc_drugs : int  0 0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_guarded_ability : int  0 0 0 0 0 0 0 0 1 1 ...
## $ drowning_deaths_guarded_floatation : chr  "0" "0" "0" "0" ...
## $ drowning_deaths_guarded_other : int  0 0 0 0 0 0 0 0 0 0 ...
## $ other_fatalities : chr  "0" "0" "0" "0" ...
```

```
## $ enforcements_warnings      : chr "64" "250" "58" "0" ...
## $ enforcements_boat_pwc      : chr "0" "0" "12" "0" ...
## $ enforcements_citations     : chr "0" "0" "0" "0" ...
## $ enforcements_arrests       : chr "0" "0" "0" "0" ...
## $ lost_found                 : chr "0" "0" "2" "2" ...
## $ public_education_lectures  : chr "22" "0" "0" "2" ...
## $ public_education_students  : chr "250" "0" "0" "70" ...
## $ demographics_miles_guarded  : num NA NA 1 0 NA NA NA NA NA ...
## $ demographics_miles_not_guarded : chr "" "" "0" "0" ...
## $ demographics_full_time_employees : int NA NA 1 6 NA NA NA NA NA ...
## $ demographics_part_time_employees : chr "" "" "4" "12" ...
## $ demographics_jr_guardes     : chr "" "" "" "" ...
## $ demographics_agency_water_is : chr "" "" "Ocean & Lake" "Ocean & Lake"
...
## $ demographics_agency_coverage : chr "" "" "Seasonal" "Seasonal" ...
## $ demographics_avg_weekday_towers_staffed : int NA NA 2 2 NA NA NA NA NA ...
## $ demographics_avg_weekend_towers_staffed : int NA NA 4 2 NA NA NA NA NA ...
## $ demographics_avg_distance_between_tower_yards: chr "" "" "50" "250" ...
## $ demographics_rescue_vehicles : int NA NA 1 1 NA NA NA NA NA ...
## $ demographics_boat_15        : int NA NA 0 0 NA NA NA NA NA ...
## $ demographics_boat_15_2      : int NA NA 0 0 NA NA NA NA NA ...
## $ demographics_pwc            : int NA NA 2 1 NA NA NA NA NA ...
## $ demographics_non_motorized_rescue_craft : int NA NA 2 1 NA NA NA NA NA ...
```

```
# identify and store strings that should be integers in a vector
chr_to_int_vars <- c("attendance", "rescues_total", "rescue_rip",
  "rescue_surf", "prevents", "other_fatalities",
  "lost_found", "demographics_part_time_employees",
  "demographics_jr_guards", "demographics_avg_distance_between_tower_yards",
  "boat_rescues_rescues", "boat_rescues_passengers", "boat_rescues_value",
  "boat_assists_rescues", "boat_assists_passengers", "boat_assists_value",
  "medical_aids_total", "medical_aids_major", "medical_aids_minor",
  "enforcements_warnings", "enforcements_boat_pwc", "enforcements_citations",
  "enforcements_citations", "enforcements_arrests", "public_education_lectures",
  "public_education_students", "drowning_deaths_guarded_floatation")

other_to_dbl_vars <- c("demographics_miles_guarded", "demographics_miles_not_guarded")

# typecast strings to integers where relevant
usla <- usla |>
  mutate(across(all_of(chr_to_int_vars), ~as.numeric(gsub("\\D", "", .))))

usla <- usla |>
  mutate(across(all_of(other_to_dbl_vars), ~as.double(gsub("\\D", "", .))))

# Rename for graphing purposes
usla <- usla |> mutate(region = ifelse(region == "Pacific Islands. Guam and other US Territor
y Islands", "Islands", region))

# check to ensure that our transformations are not increasing NA values
colSums(is.na(usla))
```

```
##                                year
##                                0
##                                region
##                                0
##                                agency_name
##                                0
##                                status
##                                0
##                                city
##                                0
##                                county
##                                0
##                                state
##                                0
##                                attendance
##                                0
##                                rescues_total
##                                0
##                                rescue_rip
##                                0
##                                rescue_surf
##                                0
##                                rescue_swift
##                                0
##                                rescues_scuba
##                                0
##                                rescue_cliff
##                                0
##                                boat_rescues_rescues
##                                0
##                                boat_rescues_passengers
##                                0
##                                boat_rescues_value
##                                0
##                                boat_assists_rescues
##                                0
##                                boat_assists_passengers
##                                0
##                                boat_assists_value
##                                0
##                                prevents
##                                0
##                                medical_aids_total
##                                0
##                                medical_aids_major
##                                0
##                                medical_aids_minor
##                                0
##                                drowning_deaths_unguarded_total
##                                0
##                                drowning_deaths_unguarded_rip
```

```
##                                0
##      drowning_deaths_unguarded_surf
##                                0
##      drowning_deaths_unguarded_scuba
##                                0
##      drowning_deaths_unguarded_drop_off
##                                0
##      drowning_deaths_unguarded_alc_drugs
##                                0
##      drowning_deaths_unguarded_ability
##                                0
##      drowning_deaths_unguarded_floatation
##                                0
##      drowning_deaths_unguarded_other
##                                0
##      drowning_deaths_guarded_total
##                                0
##      drowning_deaths_guarded_rip
##                                0
##      drowning_deaths_guarded_surf
##                                0
##      drowning_deaths_guarded_scuba
##                                0
##      drowning_deaths_guarded_drop_off
##                                0
##      drowning_deaths_guarded_alc_drugs
##                                0
##      drowning_deaths_guarded_ability
##                                0
##      drowning_deaths_guarded_floatation
##                                0
##      drowning_deaths_guarded_other
##                                0
##      other_fatalities
##                                0
##      enforcements_warnings
##                                0
##      enforcements_boat_pwc
##                                0
##      enforcements_citations
##                                0
##      enforcements_arrests
##                                0
##      lost_found
##                                0
##      public_education_lectures
##                                0
##      public_education_students
##                                0
##      demographics_miles_guarded
##                                2837
```

```
##           demographics_miles_not_guarded
##                               2837
##           demographics_full_time_employees
##                               2837
##           demographics_part_time_employees
##                               2837
##           demographics_jr_guards
##                               3251
##           demographics_agency_water_is
##                               0
##           demographics_agency_coverage
##                               0
##           demographics_avg_weekday_towers_staffed
##                               2839
##           demographics_avg_weekend_towers_staffed
##                               2839
## demographics_avg_distance_between_tower_yards
##                               2839
##           demographics_rescue_vehicles
##                               2839
##           demographics_boat_15
##                               2839
##           demographics_boat_15_2
##                               2839
##           demographics_pwc
##                               2839
##           demographics_non_motorized_rescue_craft
##                               2839
```

Store variables in vectors according to data type for later reference / visualization

```
# Store numerical variables
numerical_variables <- names(usla)[sapply(usla, is.numeric)]

# Store categorical variables
categorical_variables <- names(usla)[sapply(usla, is.character)]

# Check our work:
numerical_variables
```



```
## [1] "year"
## [2] "attendance"
## [3] "rescues_total"
## [4] "rescue_rip"
## [5] "rescue_surf"
## [6] "rescue_swift"
## [7] "rescues_scuba"
## [8] "rescue_cliff"
## [9] "boat_rescues_rescues"
## [10] "boat_rescues_passengers"
## [11] "boat_rescues_value"
## [12] "boat_assists_rescues"
## [13] "boat_assists_passengers"
## [14] "boat_assists_value"
## [15] "prevents"
## [16] "medical_aids_total"
## [17] "medical_aids_major"
## [18] "medical_aids_minor"
## [19] "drowning_deaths_unguarded_total"
## [20] "drowning_deaths_unguarded_rip"
## [21] "drowning_deaths_unguarded_surf"
## [22] "drowning_deaths_unguarded_scuba"
## [23] "drowning_deaths_unguarded_drop_off"
## [24] "drowning_deaths_unguarded_alc_drugs"
## [25] "drowning_deaths_unguarded_ability"
## [26] "drowning_deaths_unguarded_floatation"
## [27] "drowning_deaths_unguarded_other"
## [28] "drowning_deaths_guarded_total"
## [29] "drowning_deaths_guarded_rip"
## [30] "drowning_deaths_guarded_surf"
## [31] "drowning_deaths_guarded_scuba"
## [32] "drowning_deaths_guarded_drop_off"
## [33] "drowning_deaths_guarded_alc_drugs"
## [34] "drowning_deaths_guarded_ability"
## [35] "drowning_deaths_guarded_floatation"
## [36] "drowning_deaths_guarded_other"
## [37] "other_fatalities"
## [38] "enforcements_warnings"
## [39] "enforcements_boat_pwc"
## [40] "enforcements_citations"
## [41] "enforcements_arrests"
## [42] "lost_found"
## [43] "public_education_lectures"
## [44] "public_education_students"
## [45] "demographics_miles_guarded"
## [46] "demographics_miles_not_guarded"
## [47] "demographics_full_time_employees"
## [48] "demographics_part_time_employees"
## [49] "demographics_jr_guardes"
## [50] "demographics_avg_weekday_towers_staffed"
## [51] "demographics_avg_weekend_towers_staffed"
```

```
## [52] "demographics_avg_distance_between_tower_yards"  
## [53] "demographics_rescue_vehicles"  
## [54] "demographics_boat_15"  
## [55] "demographics_boat_15_2"  
## [56] "demographics_pwc"  
## [57] "demographics_non_motorized_rescue_craft"
```

categorical_variables

```
## [1] "region"                "agency_name"  
## [3] "status"                "city"  
## [5] "county"                "state"  
## [7] "demographics_agency_water_is" "demographics_agency_coverage"
```

PHASE 1: DATA CLEANING

Assessing values of variables with ≤ 10 distinct values

```
usla |>  
  select_if(~ n_distinct(.) <= 10) |>  
  summarise(across(everything(), ~list(distinct_values = toString(unique(.))))) |>  
  pivot_longer(cols = everything(), names_to = "variable", values_to = "distinct_values") |>  
  unnest(cols = distinct_values)
```

```
## # A tibble: 19 × 2
##   variable                distinct_values
##   <chr>                  <chr>
## 1 region                "Mid-Atlantic, Islands, Northwest, Sout...
## 2 status                "Not Current, "
## 3 drowning_deaths_unguarded_surf "0, 1, 4, 7, 2, 5, 8, 3"
## 4 drowning_deaths_unguarded_scuba "0, 1, 2, 5, 3, 4"
## 5 drowning_deaths_unguarded_drop_off "0, 5, 3, 2, 1"
## 6 drowning_deaths_unguarded_alc_drugs "0, 1, 4, 2, 3"
## 7 drowning_deaths_unguarded_ability "0, 2, 1, 8, 3, 5, 6, 4, 9, 11"
## 8 drowning_deaths_unguarded_floatation "0, 3, 1, 2"
## 9 drowning_deaths_guarded_rip "0, 1, 25, 4, 2, 3"
## 10 drowning_deaths_guarded_surf "0, 1, 2, 3"
## 11 drowning_deaths_guarded_scuba "0, 311, 1"
## 12 drowning_deaths_guarded_drop_off "0, 1, 60"
## 13 drowning_deaths_guarded_alc_drugs "0, 1, 2"
## 14 drowning_deaths_guarded_ability "0, 1, 2"
## 15 drowning_deaths_guarded_floatation "0, 1, 1879"
## 16 drowning_deaths_guarded_other "0, 1, 3, 2, 40, 4, 5"
## 17 demographics_agency_water_is ", Ocean & Lake, Lake, River, Ocean"
## 18 demographics_agency_coverage ", Seasonal, Year Round"
## 19 demographics_boat_15 "NA, 0, 2, 1, 3, 6"
```

```
usla <- usla |> select(-status)
# all were either "Not Current" or implicitly missing values

usla <- usla |>
  mutate(drowning_deaths_guarded_floatation = ifelse(drowning_deaths_guarded_floatation > 1,
NA, drowning_deaths_guarded_floatation),
         # all were either 0 or 1, except an aberrational value of '1,879' for Galveston Isla
nd Beach Patrol in 1999
         drowning_deaths_guarded_scuba = ifelse(drowning_deaths_guarded_scuba > 1, NA, drowni
ng_deaths_guarded_floatation))
         # all were either 0 or 1, except an aberrational value of '311' for Galveston Island
Beach Patrol in 1999
colSums(is.na(usla))
```

```
##                                year
##                                0
##                                region
##                                0
##                                agency_name
##                                0
##                                city
##                                0
##                                county
##                                0
##                                state
##                                0
##                                attendance
##                                0
##                                rescues_total
##                                0
##                                rescue_rip
##                                0
##                                rescue_surf
##                                0
##                                rescue_swift
##                                0
##                                rescues_scuba
##                                0
##                                rescue_cliff
##                                0
##                                boat_rescues_rescues
##                                0
##                                boat_rescues_passengers
##                                0
##                                boat_rescues_value
##                                0
##                                boat_assists_rescues
##                                0
##                                boat_assists_passengers
##                                0
##                                boat_assists_value
##                                0
##                                prevents
##                                0
##                                medical_aids_total
##                                0
##                                medical_aids_major
##                                0
##                                medical_aids_minor
##                                0
##                                drowning_deaths_unguarded_total
##                                0
##                                drowning_deaths_unguarded_rip
##                                0
##                                drowning_deaths_unguarded_surf
```

```
##                                0
##      drowning_deaths_unguarded_scuba
##                                0
##      drowning_deaths_unguarded_drop_off
##                                0
##      drowning_deaths_unguarded_alc_drugs
##                                0
##      drowning_deaths_unguarded_ability
##                                0
##      drowning_deaths_unguarded_floatation
##                                0
##      drowning_deaths_unguarded_other
##                                0
##      drowning_deaths_guarded_total
##                                0
##      drowning_deaths_guarded_rip
##                                0
##      drowning_deaths_guarded_surf
##                                0
##      drowning_deaths_guarded_scuba
##                                1
##      drowning_deaths_guarded_drop_off
##                                0
##      drowning_deaths_guarded_alc_drugs
##                                0
##      drowning_deaths_guarded_ability
##                                0
##      drowning_deaths_guarded_floatation
##                                1
##      drowning_deaths_guarded_other
##                                0
##      other_fatalities
##                                0
##      enforcements_warnings
##                                0
##      enforcements_boat_pwc
##                                0
##      enforcements_citations
##                                0
##      enforcements_arrests
##                                0
##      lost_found
##                                0
##      public_education_lectures
##                                0
##      public_education_students
##                                0
##      demographics_miles_guarded
##                                2837
##      demographics_miles_not_guarded
##                                2837
```

```
##      demographics_full_time_employees
##                                2837
##      demographics_part_time_employees
##                                2837
##      demographics_jr_guardes
##                                3251
##      demographics_agency_water_is
##                                0
##      demographics_agency_coverage
##                                0
##      demographics_avg_weekday_towers_staffed
##                                2839
##      demographics_avg_weekend_towers_staffed
##                                2839
##      demographics_avg_distance_between_tower_yards
##                                2839
##      demographics_rescue_vehicles
##                                2839
##      demographics_boat_15
##                                2839
##      demographics_boat_15_2
##                                2839
##      demographics_pwc
##                                2839
##      demographics_non_motorized_rescue_craft
##                                2839
```

```
zeroes_to_na <- numerical_variables[!grepl("deaths", numerical_variables)]
```

```
usla <- usla |>
  mutate_at(vars(all_of(zeroes_to_na)), ~replace(., . == 0, NA))
```

PHASE 2: EXPLORE THE DATA FOR PATTERNS / RELATIONSHIPS

General Impressions; Descriptive Statistics

```
usla |> nrow() # 12,204 -> (12,204 distinct year / agency combinations)
```

```
## [1] 3678
```

```
      # 3678 after cleaning
usla |> ncol() # 67 distinct variables (less status)
```

```
## [1] 64
```

```
usla |> summary()
```

```
##      year      region      agency_name      city
##  Min.   :1964   Length:3678   Length:3678   Length:3678
## 1st Qu.:1996   Class :character   Class :character   Class :character
## Median :2006   Mode  :character   Mode  :character   Mode  :character
## Mean    :2004
## 3rd Qu.:2014
## Max.    :2021
##
##      county      state      attendance      rescues_total
## Length:3678      Length:3678   Min.    :      1   Min.    :    1.0
## Class :character   Class :character   1st Qu.: 237028   1st Qu.:   36.0
## Mode  :character   Mode  :character   Median : 939840   Median :  126.5
##                                     Mean    : 3685266   Mean     :  843.7
##                                     3rd Qu.: 3200000   3rd Qu.:  543.5
##                                     Max.    :99921090   Max.     :18201.0
##                                     NA's    :381        NA's     :202
##      rescue_rip      rescue_surf      rescue_swift      rescues_scuba
## Min.    :    1.0   Min.    :    1.00   Min.    :    1.00   Min.    :    1.00
## 1st Qu.:   24.0   1st Qu.:    7.00   1st Qu.:    3.00   1st Qu.:    2.00
## Median :   77.5   Median :   21.00   Median :   10.00   Median :    4.00
## Mean    :  450.2   Mean     :   97.51   Mean     :   25.37   Mean     :  25.84
## 3rd Qu.:  251.0   3rd Qu.:   64.00   3rd Qu.:   27.00   3rd Qu.:   31.50
## Max.    :11628.0   Max.     :10057.00   Max.     :  540.00   Max.     : 842.00
## NA's    :1574     NA's     :1822     NA's     :3396     NA's     :3459
##      rescue_cliff      boat_rescues_rescues      boat_rescues_passengers
## Min.    :    1.00   Min.    :    1.0    Min.    :    1.0
## 1st Qu.:    2.00   1st Qu.:    2.0    1st Qu.:    4.0
## Median :    4.00   Median :    8.0     Median :   12.0
## Mean    :   11.43   Mean     :  152.6    Mean     :  356.7
## 3rd Qu.:   12.00   3rd Qu.:   42.0     3rd Qu.:   51.0
## Max.    :  100.00   Max.     :3837.0     Max.     :13956.0
## NA's    :3462     NA's     :1938     NA's     :2453
##      boat_rescues_value      boat_assists_rescues      boat_assists_passengers
## Min.    :      1   Min.    :    1.0    Min.    :    1.00
## 1st Qu.:   24000   1st Qu.:    3.0     1st Qu.:    5.00
## Median :  100000   Median :    7.0     Median :   12.00
## Mean    : 2949548   Mean     :  220.2    Mean     :  646.00
## 3rd Qu.:  676925   3rd Qu.:   32.0     3rd Qu.:   48.75
## Max.    :100000000   Max.     :11770.0    Max.     :61775.00
## NA's    :2486     NA's     :2540     NA's     :2776
##      boat_assists_value      prevents      medical_aids_total      medical_aids_major
## Min.    :      1   Min.    :    1     Min.    :    1.0   Min.    :    1.0
## 1st Qu.:   20000   1st Qu.:   1529   1st Qu.:   101.0   1st Qu.:   13.0
## Median :   89000   Median :   8860   Median :   337.5   Median :   40.0
## Mean    : 5203827   Mean     : 52319   Mean     : 2492.0   Mean     : 529.5
## 3rd Qu.:  423750   3rd Qu.:  44164   3rd Qu.:  1368.2   3rd Qu.:  169.0
## Max.    :245900000   Max.     :1963142   Max.     :150429.0   Max.     :63213.0
## NA's    :2996     NA's     :632     NA's     :426     NA's     :559
##      medical_aids_minor      drowning_deaths_unguarded_total
## Min.    :    1.0   Min.    : 0.0000
## 1st Qu.:   73.0   1st Qu.: 0.0000
```



```
## Median : 245.0 Median : 0.0000
## Mean : 2475.1 Mean : 0.9274
## 3rd Qu.: 932.5 3rd Qu.: 1.0000
## Max. :150334.0 Max. :37.0000
## NA's :1071
## drowning_deaths_unguarded_rip drowning_deaths_unguarded_surf
## Min. : 0.0000 Min. :0.0000
## 1st Qu.: 0.0000 1st Qu.:0.0000
## Median : 0.0000 Median :0.0000
## Mean : 0.1558 Mean :0.0416
## 3rd Qu.: 0.0000 3rd Qu.:0.0000
## Max. :27.0000 Max. :8.0000
##
## drowning_deaths_unguarded_scuba drowning_deaths_unguarded_drop_off
## Min. :0.00000 Min. :0.00000
## 1st Qu.:0.00000 1st Qu.:0.00000
## Median :0.00000 Median :0.00000
## Mean :0.01414 Mean :0.01658
## 3rd Qu.:0.00000 3rd Qu.:0.00000
## Max. :5.00000 Max. :5.00000
##
## drowning_deaths_unguarded_alc_drugs drowning_deaths_unguarded_ability
## Min. :0.00000 Min. : 0.00000
## 1st Qu.:0.00000 1st Qu.: 0.00000
## Median :0.00000 Median : 0.00000
## Mean :0.02202 Mean : 0.05574
## 3rd Qu.:0.00000 3rd Qu.: 0.00000
## Max. :4.00000 Max. :11.00000
##
## drowning_deaths_unguarded_floatation drowning_deaths_unguarded_other
## Min. :0.000000 Min. : 0.00000
## 1st Qu.:0.000000 1st Qu.: 0.00000
## Median :0.000000 Median : 0.00000
## Mean :0.007069 Mean : 0.08157
## 3rd Qu.:0.000000 3rd Qu.: 0.00000
## Max. :3.000000 Max. :18.00000
##
## drowning_deaths_guarded_total drowning_deaths_guarded_rip
## Min. : 0.0000 Min. : 0.000
## 1st Qu.: 0.0000 1st Qu.: 0.000
## Median : 0.0000 Median : 0.000
## Mean : 0.1838 Mean : 0.028
## 3rd Qu.: 0.0000 3rd Qu.: 0.000
## Max. :13.0000 Max. :25.000
##
## drowning_deaths_guarded_surf drowning_deaths_guarded_scuba
## Min. :0.000000 Min. :0.00000
## 1st Qu.:0.000000 1st Qu.:0.00000
## Median :0.000000 Median :0.00000
## Mean :0.007341 Mean :0.00136
## 3rd Qu.:0.000000 3rd Qu.:0.00000
```

```
## Max. :3.000000 Max. :1.000000
## NA's :1
## drowning_deaths_guarded_drop_off drowning_deaths_guarded_alc_drugs
## Min. : 0.00000 Min. :0.000000
## 1st Qu.: 0.00000 1st Qu.:0.000000
## Median : 0.00000 Median :0.000000
## Mean : 0.01876 Mean :0.005438
## 3rd Qu.: 0.00000 3rd Qu.:0.000000
## Max. :60.00000 Max. :2.000000
##
## drowning_deaths_guarded_ability drowning_deaths_guarded_floatation
## Min. :0.0000 Min. :0.00000
## 1st Qu.:0.0000 1st Qu.:0.00000
## Median :0.0000 Median :0.00000
## Mean :0.0174 Mean :0.00136
## 3rd Qu.:0.0000 3rd Qu.:0.00000
## Max. :2.0000 Max. :1.00000
## NA's :1
## drowning_deaths_guarded_other other_fatalities enforcements_warnings
## Min. : 0.00000 Min. : 1.00 Min. : 1
## 1st Qu.: 0.00000 1st Qu.: 1.00 1st Qu.: 51
## Median : 0.00000 Median : 1.00 Median : 1323
## Mean : 0.03806 Mean : 29.86 Mean : 22255
## 3rd Qu.: 0.00000 3rd Qu.: 3.00 3rd Qu.: 10551
## Max. :40.00000 Max. :11174.00 Max. :1531828
## NA's :3242 NA's :2045
## enforcements_boat_pwc enforcements_citations enforcements_arrests
## Min. : 1.0 Min. : 1.0 Min. : 1.0
## 1st Qu.: 10.0 1st Qu.: 5.0 1st Qu.: 2.0
## Median : 63.0 Median : 15.0 Median : 5.0
## Mean : 1206.8 Mean : 402.0 Mean : 76.4
## 3rd Qu.: 411.5 3rd Qu.: 85.5 3rd Qu.: 17.0
## Max. :67053.0 Max. :30408.0 Max. :3620.0
## NA's :2651 NA's :3075 NA's :3209
## lost_found public_education_lectures public_education_students
## Min. : 1.0 Min. : 1.0 Min. : 2
## 1st Qu.: 16.0 1st Qu.: 5.0 1st Qu.: 200
## Median : 51.0 Median : 14.0 Median : 550
## Mean : 245.3 Mean : 207.8 Mean : 5901
## 3rd Qu.: 207.0 3rd Qu.: 42.0 3rd Qu.: 2100
## Max. :12502.0 Max. :68818.0 Max. :1651287
## NA's :745 NA's :1131 NA's :1181
## demographics_miles_guarded demographics_miles_not_guarded
## Min. : 1.00 Min. : 1.00
## 1st Qu.: 1.00 1st Qu.: 2.00
## Median : 2.00 Median : 5.00
## Mean : 12.89 Mean : 94.89
## 3rd Qu.: 7.00 3rd Qu.: 15.00
## Max. :355.00 Max. :3674.00
## NA's :2920 NA's :3262
## demographics_full_time_employees demographics_part_time_employees
```

```
## Min. : 1.00 Min. : 1.00
## 1st Qu.: 2.00 1st Qu.: 15.00
## Median : 7.00 Median : 30.00
## Mean : 17.52 Mean : 56.65
## 3rd Qu.: 20.00 3rd Qu.: 62.00
## Max. :300.00 Max. :1000.00
## NA's :2950 NA's :2907
## demographics_jr_guards demographics_agency_water_is
## Min. : 1.0 Length:3678
## 1st Qu.: 56.0 Class :character
## Median : 110.0 Mode :character
## Mean : 278.9
## 3rd Qu.: 231.5
## Max. :7097.0
## NA's :3251
## demographics_agency_coverage demographics_avg_weekday_towers_staffed
## Length:3678 Min. : 1.00
## Class :character 1st Qu.: 5.00
## Mode :character Median : 9.00
## Mean : 14.96
## 3rd Qu.: 16.00
## Max. :160.00
## NA's :2906
## demographics_avg_weekend_towers_staffed
## Min. : 1.00
## 1st Qu.: 5.00
## Median : 10.00
## Mean : 16.38
## 3rd Qu.: 20.00
## Max. :183.00
## NA's :2906
## demographics_avg_distance_between_tower_yards demographics_rescue_vehicles
## Min. : 3.0 Min. : 1.000
## 1st Qu.: 100.0 1st Qu.: 2.000
## Median : 200.0 Median : 5.000
## Mean : 389.4 Mean : 6.317
## 3rd Qu.: 300.0 3rd Qu.: 7.000
## Max. :33000.0 Max. :62.000
## NA's :2970 NA's :2943
## demographics_boat_15 demographics_boat_15_2 demographics_pwc
## Min. :1.000 Min. : 1.000 Min. : 1.000
## 1st Qu.:1.000 1st Qu.: 1.000 1st Qu.: 1.000
## Median :1.000 Median : 1.000 Median : 2.000
## Mean :1.441 Mean : 1.868 Mean : 2.478
## 3rd Qu.:2.000 3rd Qu.: 2.000 3rd Qu.: 3.000
## Max. :6.000 Max. :12.000 Max. :14.000
## NA's :3526 NA's :3444 NA's :3128
## demographics_non_motorized_rescue_craft
## Min. : 1.000
## 1st Qu.: 3.000
## Median : 6.000
```

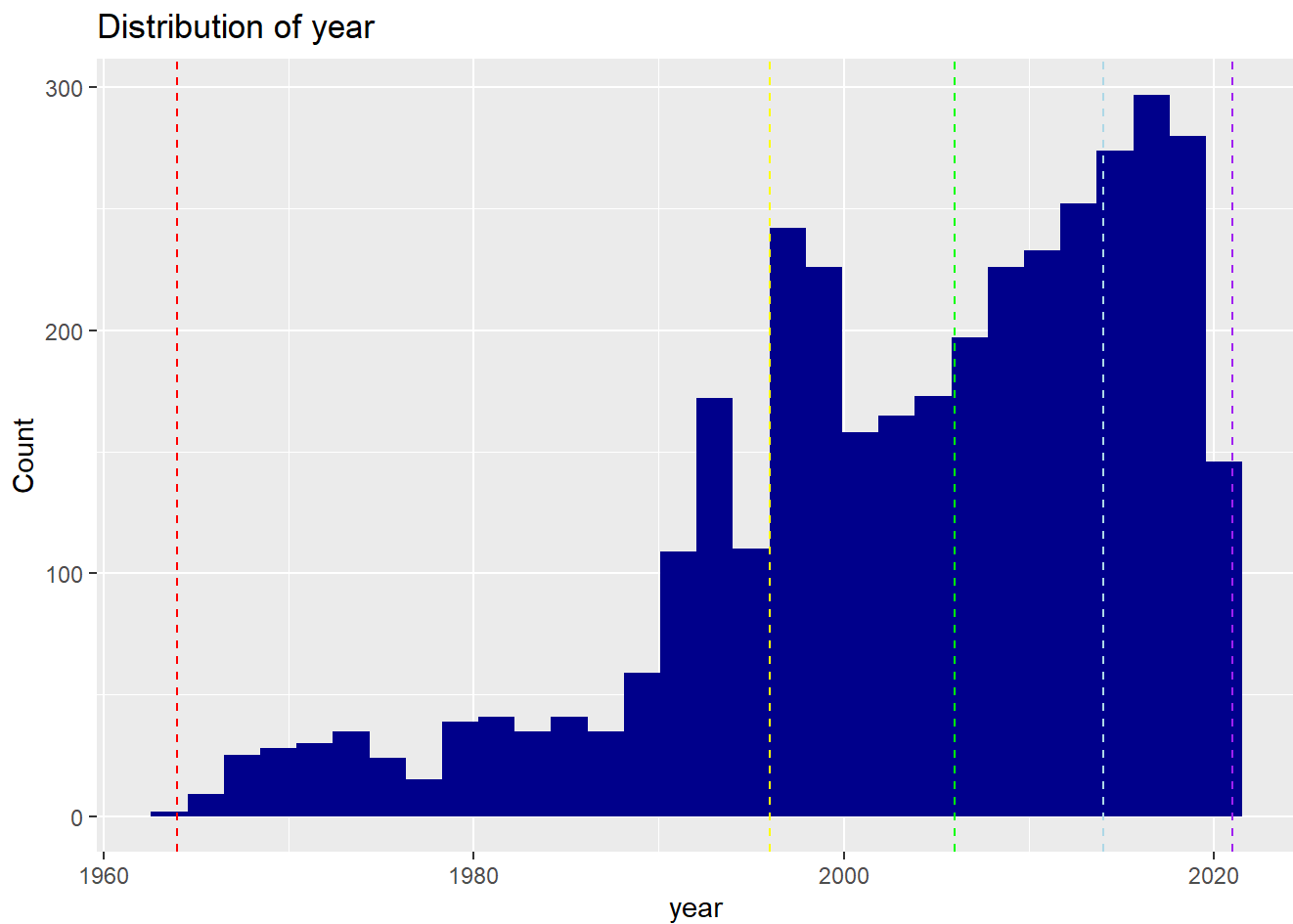
```
## Mean      : 9.835
## 3rd Qu.:12.000
## Max.      :80.000
## NA's      :3131
```

Assess numerical distributions independently to assess for outliers and identify patterns

```
for (numeric_variable in numerical_variables){
  quantiles <- quantile(usla[[numeric_variable]], probs = c(0, 0.25, 0.5, 0.75, 1), na.rm = T
RUE)
  plt <- ggplot(usla, aes_string(x = numeric_variable)) +
    geom_histogram(fill = "darkblue") +
    labs(y = "Count", title = paste("Distribution of", numeric_variable)) +
    geom_vline(xintercept = quantiles,
              col = c("red", "yellow", "green", "lightblue", "purple"),
              linetype = "dashed")
  print(plt)
}
```

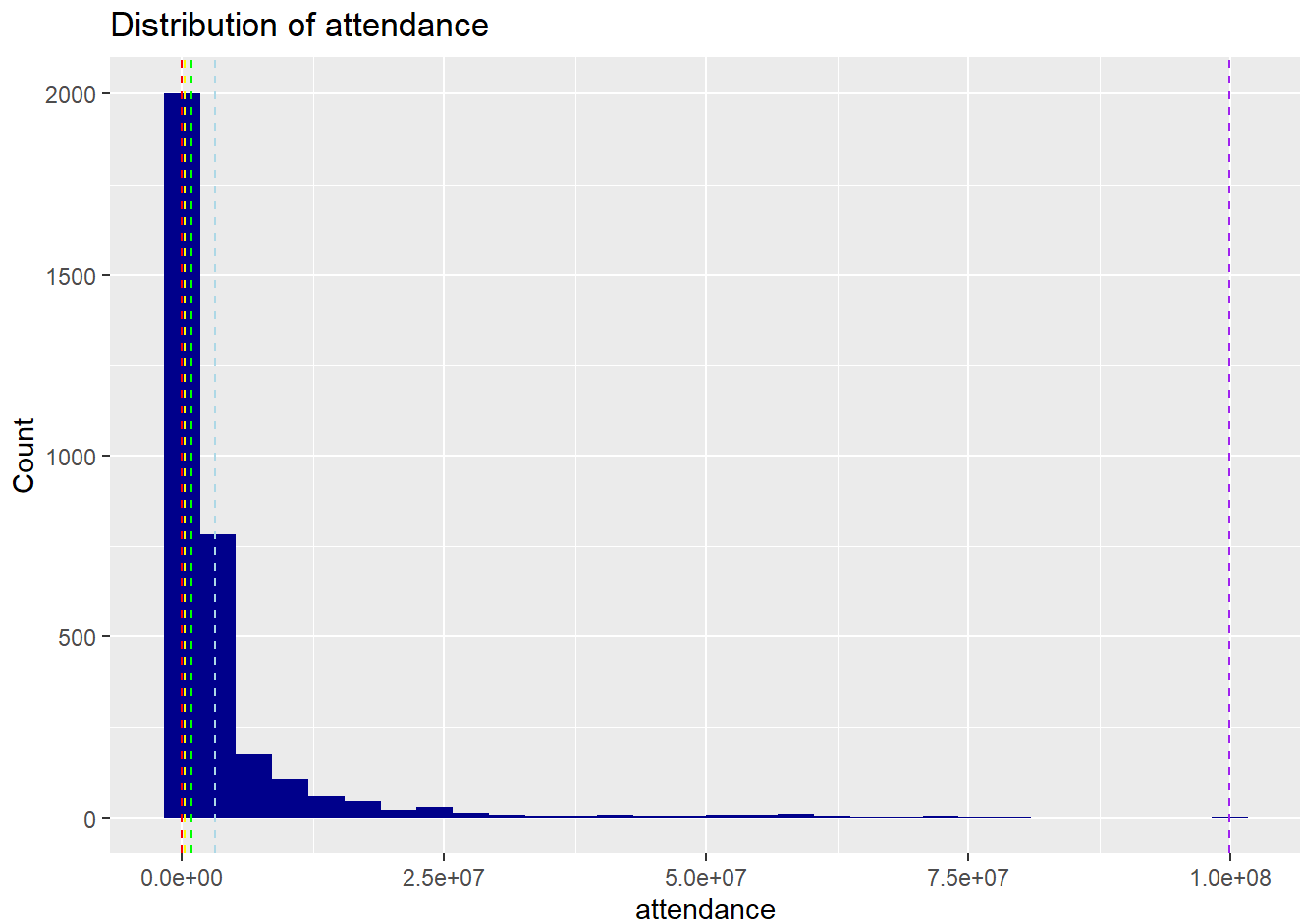
```
## Warning: `aes_string()` was deprecated in ggplot2 3.0.0.
## i Please use tidy evaluation idioms with `aes()``.
## i See also `vignette("ggplot2-in-packages")` for more information.
## This warning is displayed once every 8 hours.
## Call `lifecycle::last_lifecycle_warnings()` to see where this warning was
## generated.
```

```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```



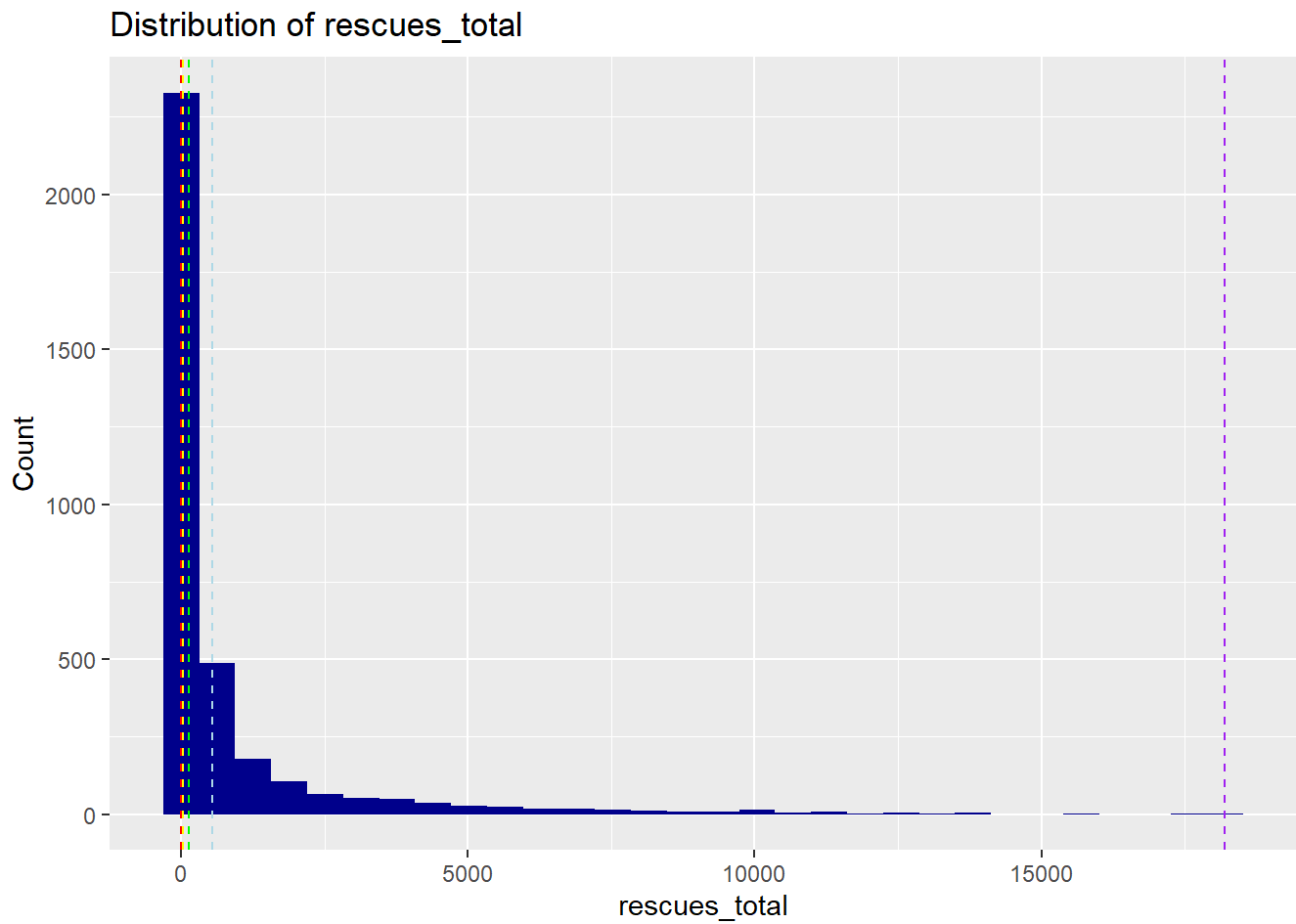
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 381 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



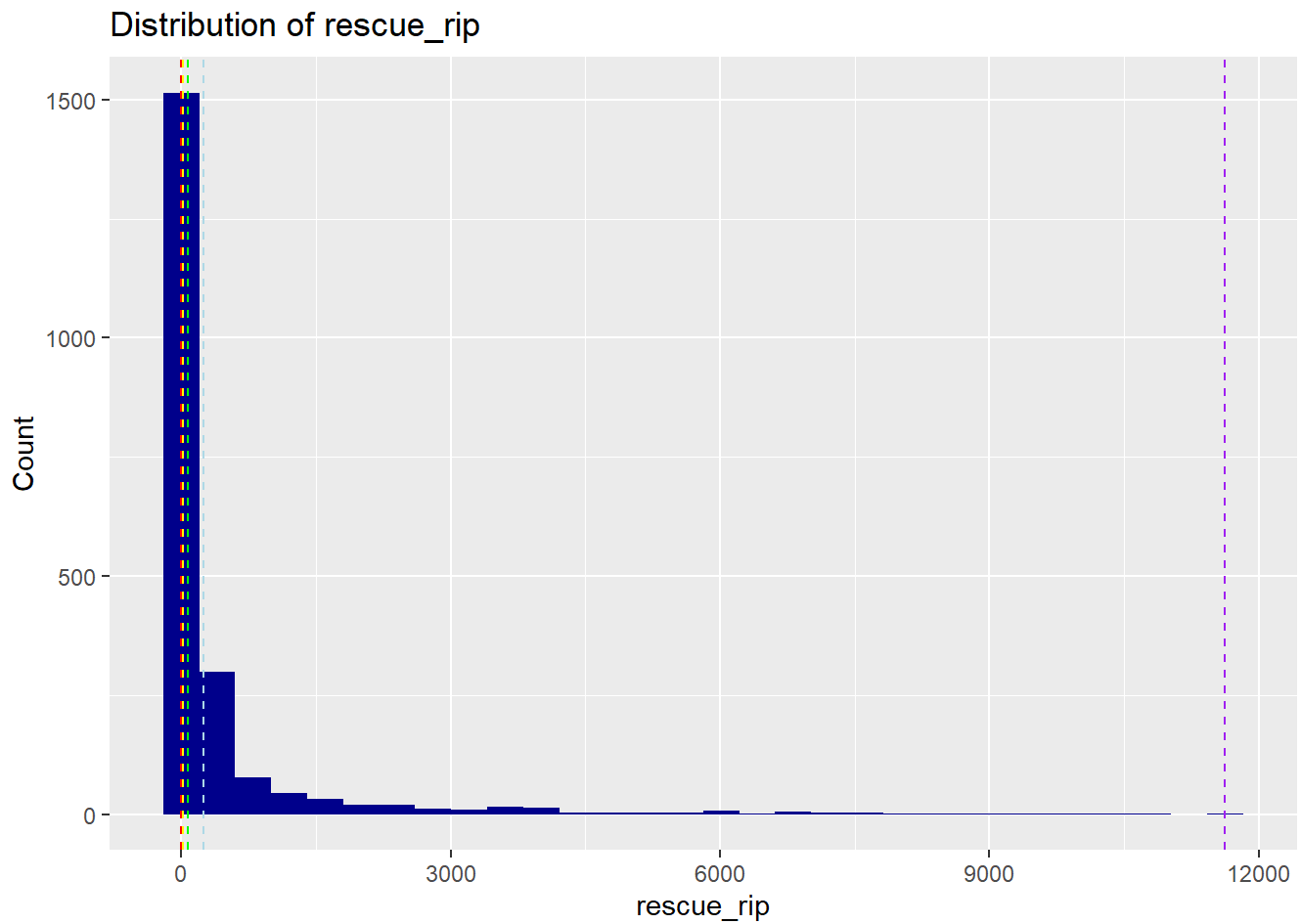
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 202 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



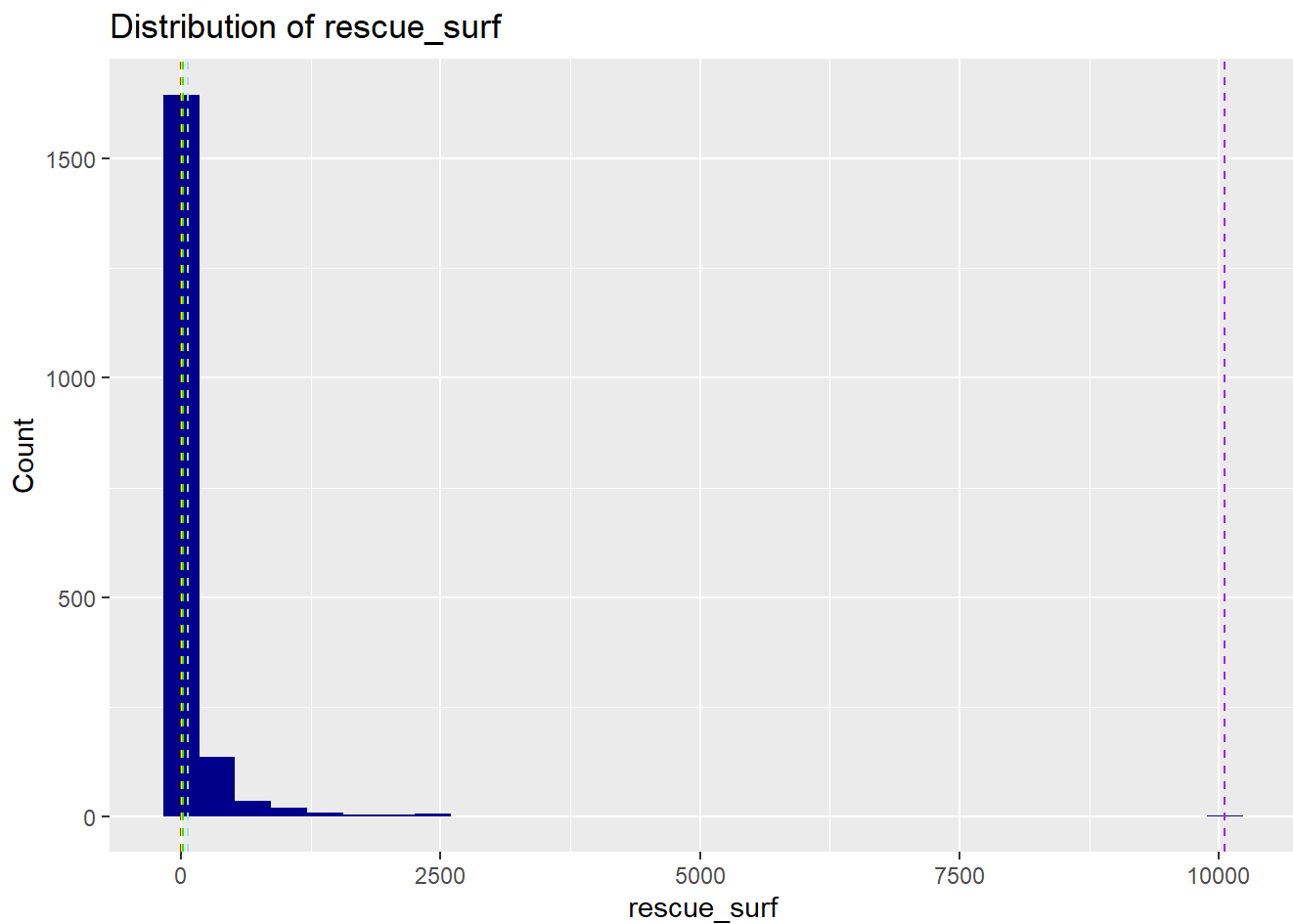
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 1574 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



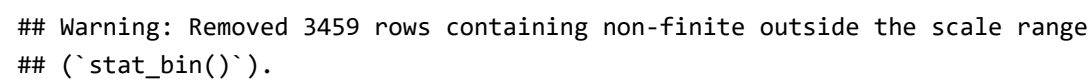
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

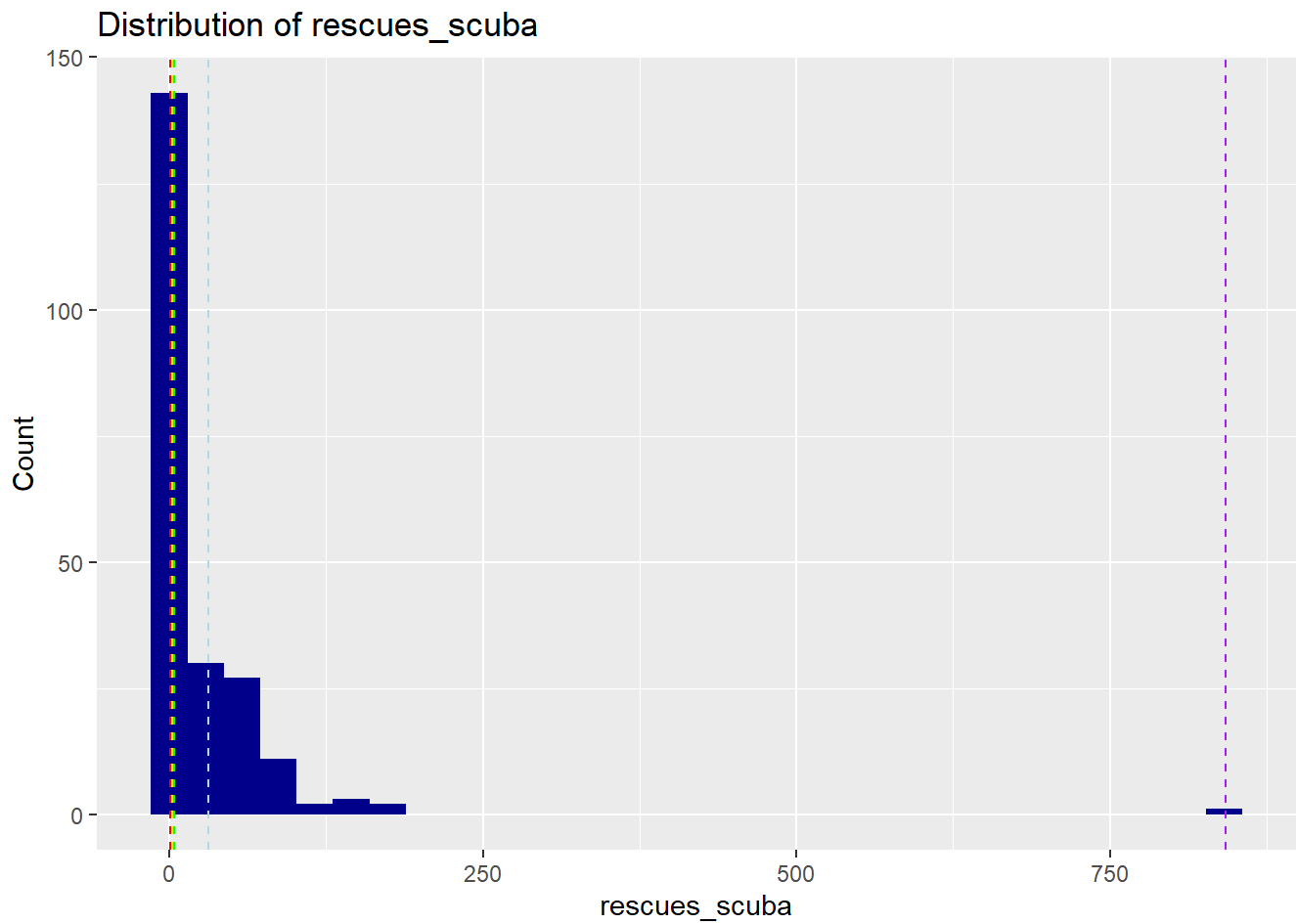
```
## Warning: Removed 1822 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```

```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

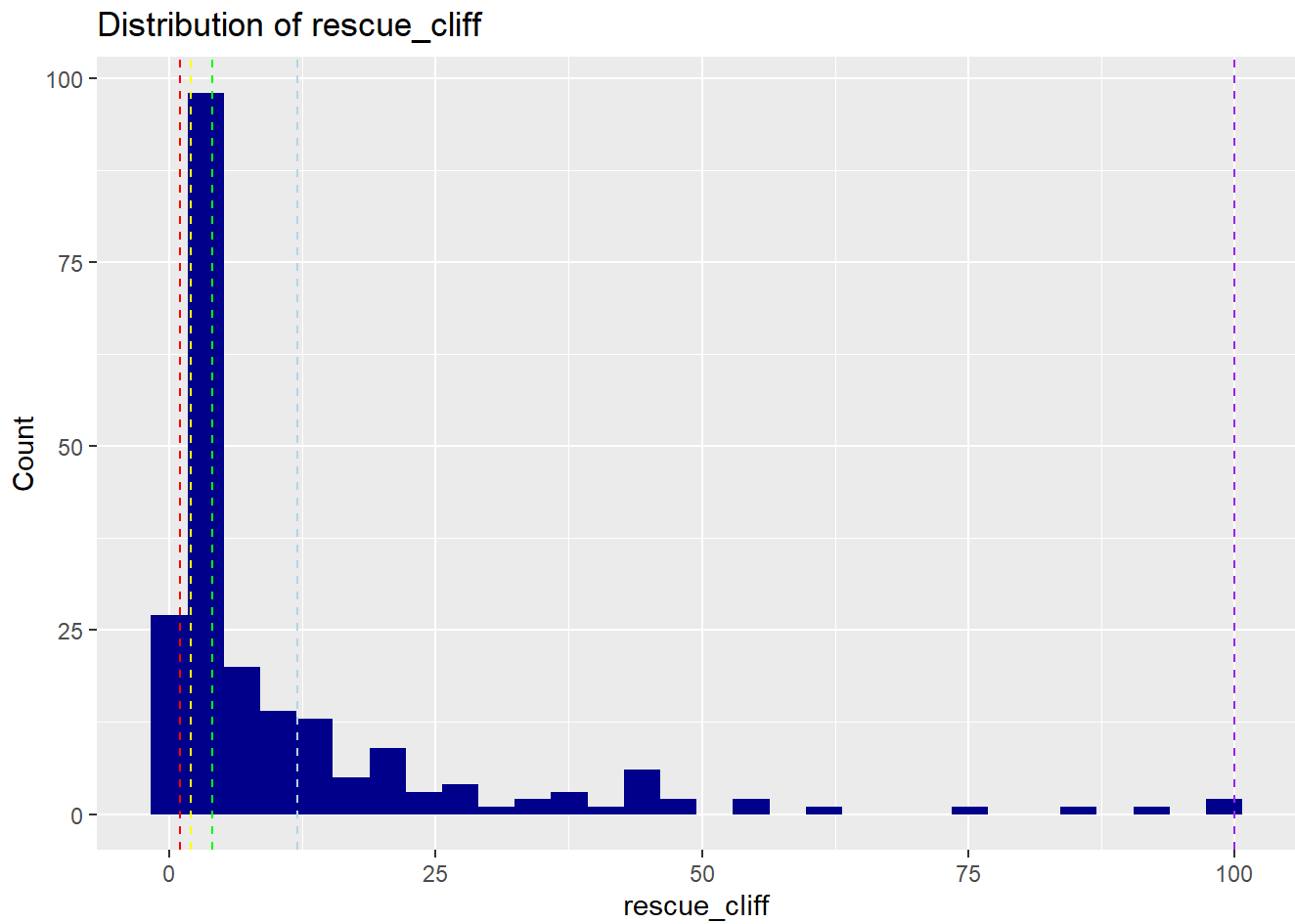
```
## Warning: Removed 3396 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```





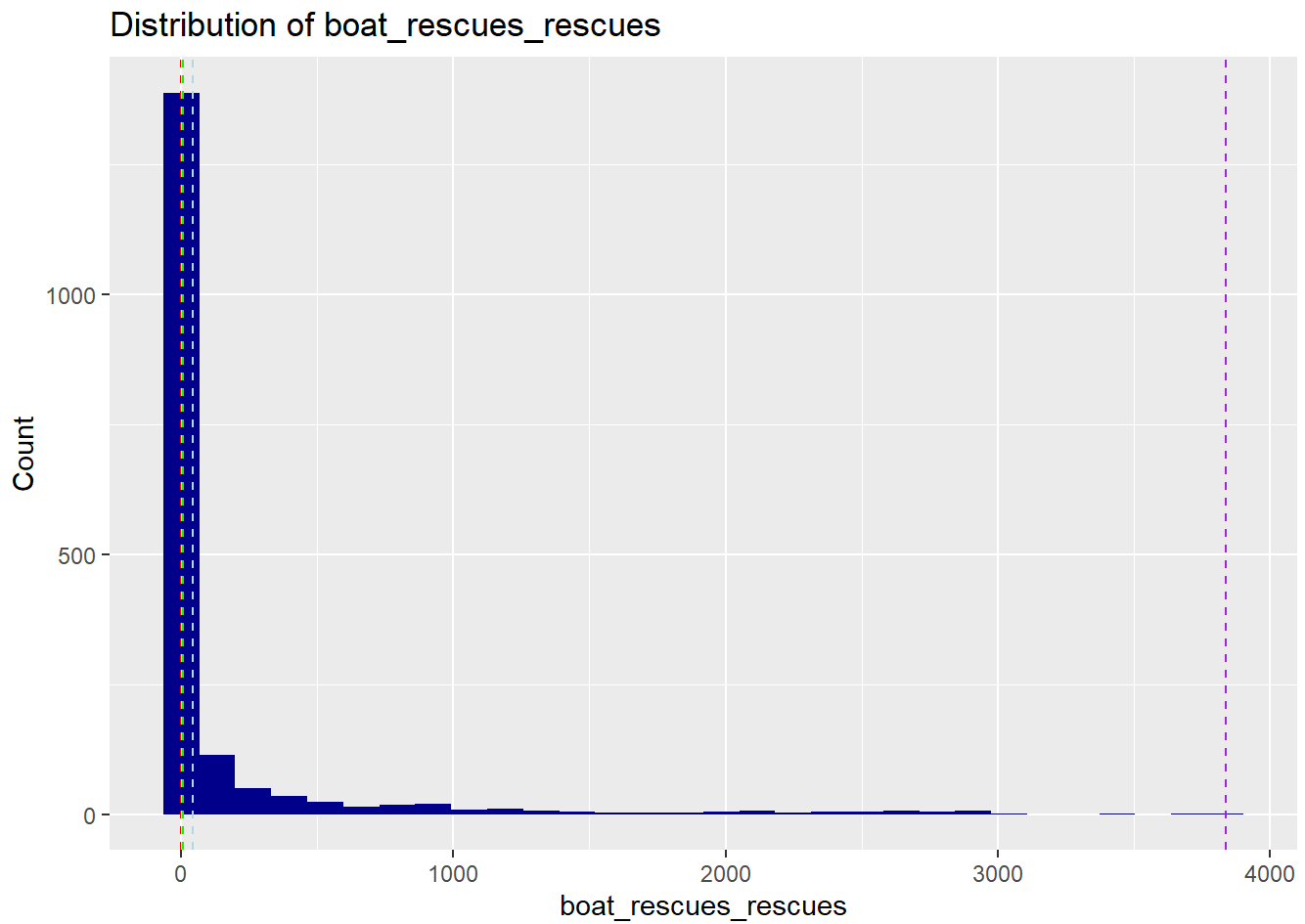
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 3462 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



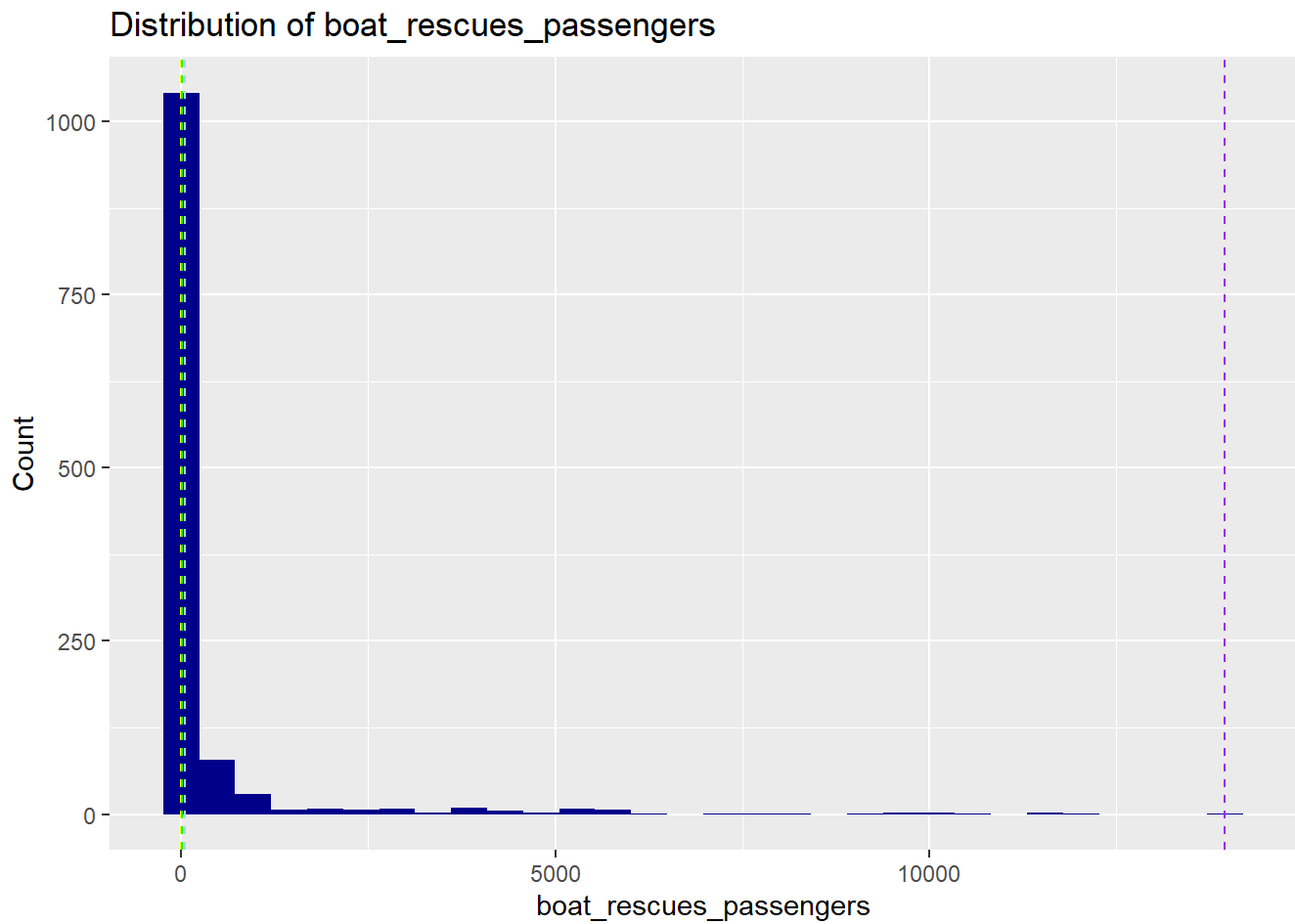
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 1938 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



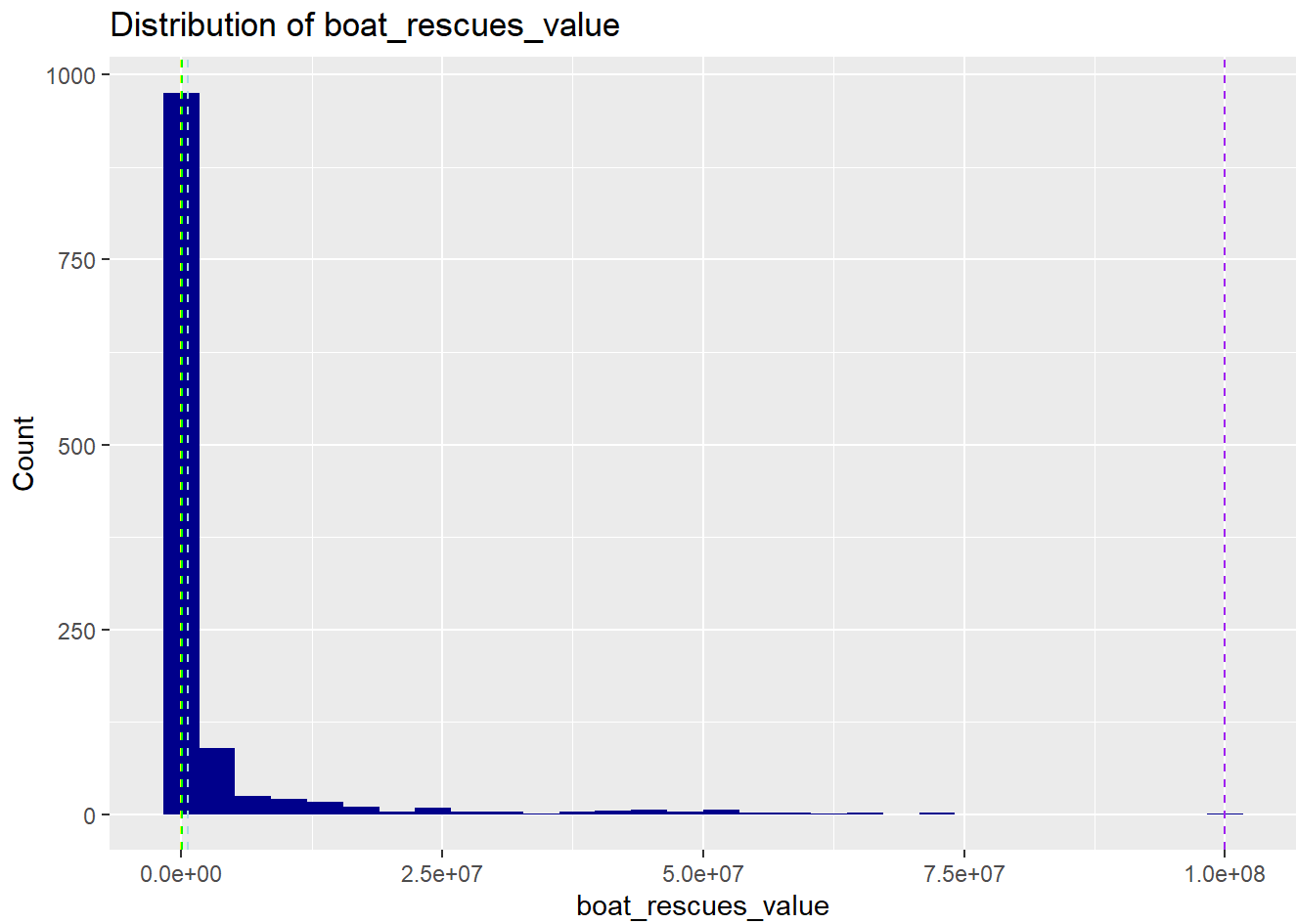
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 2453 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



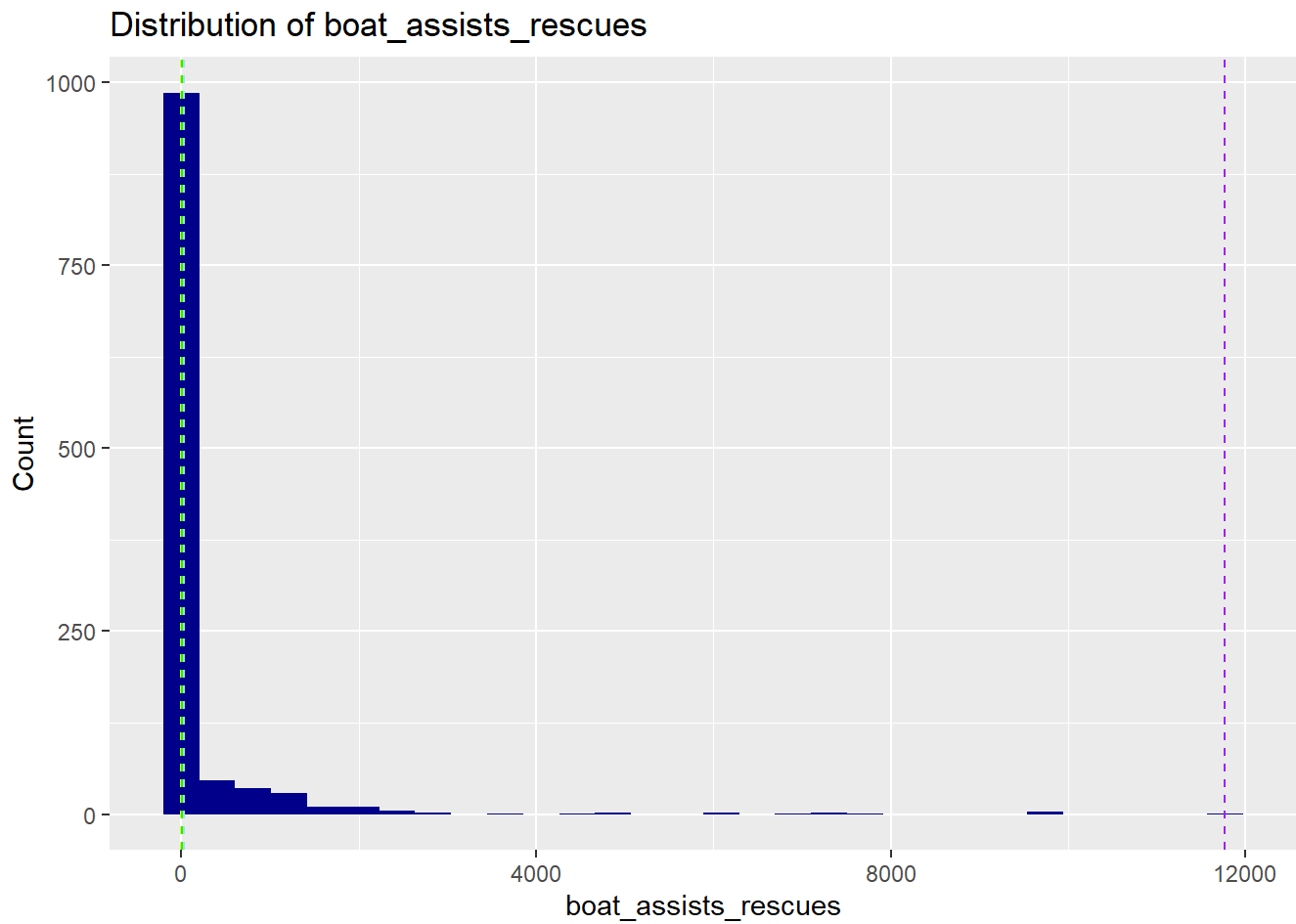
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 2486 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



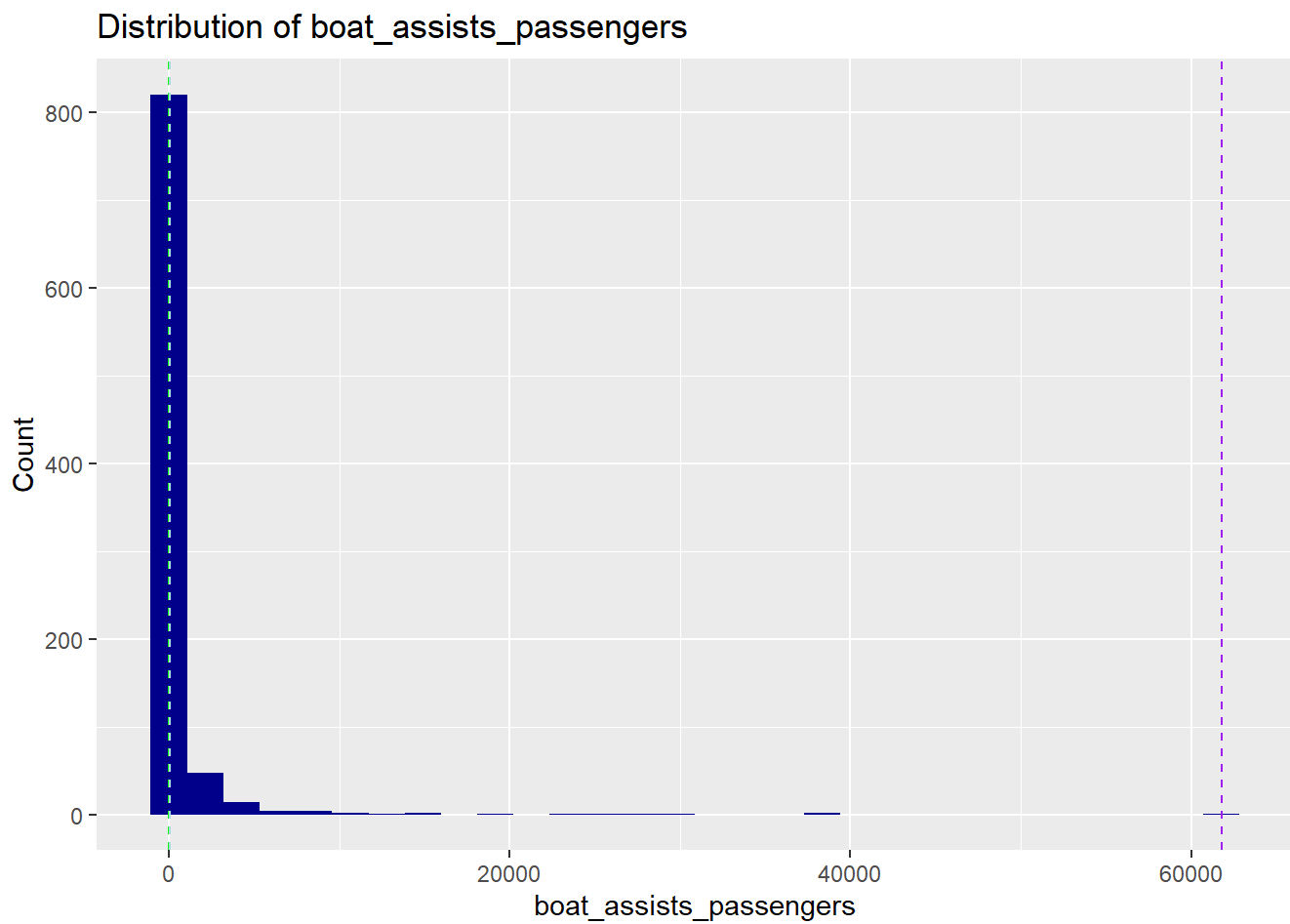
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 2540 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



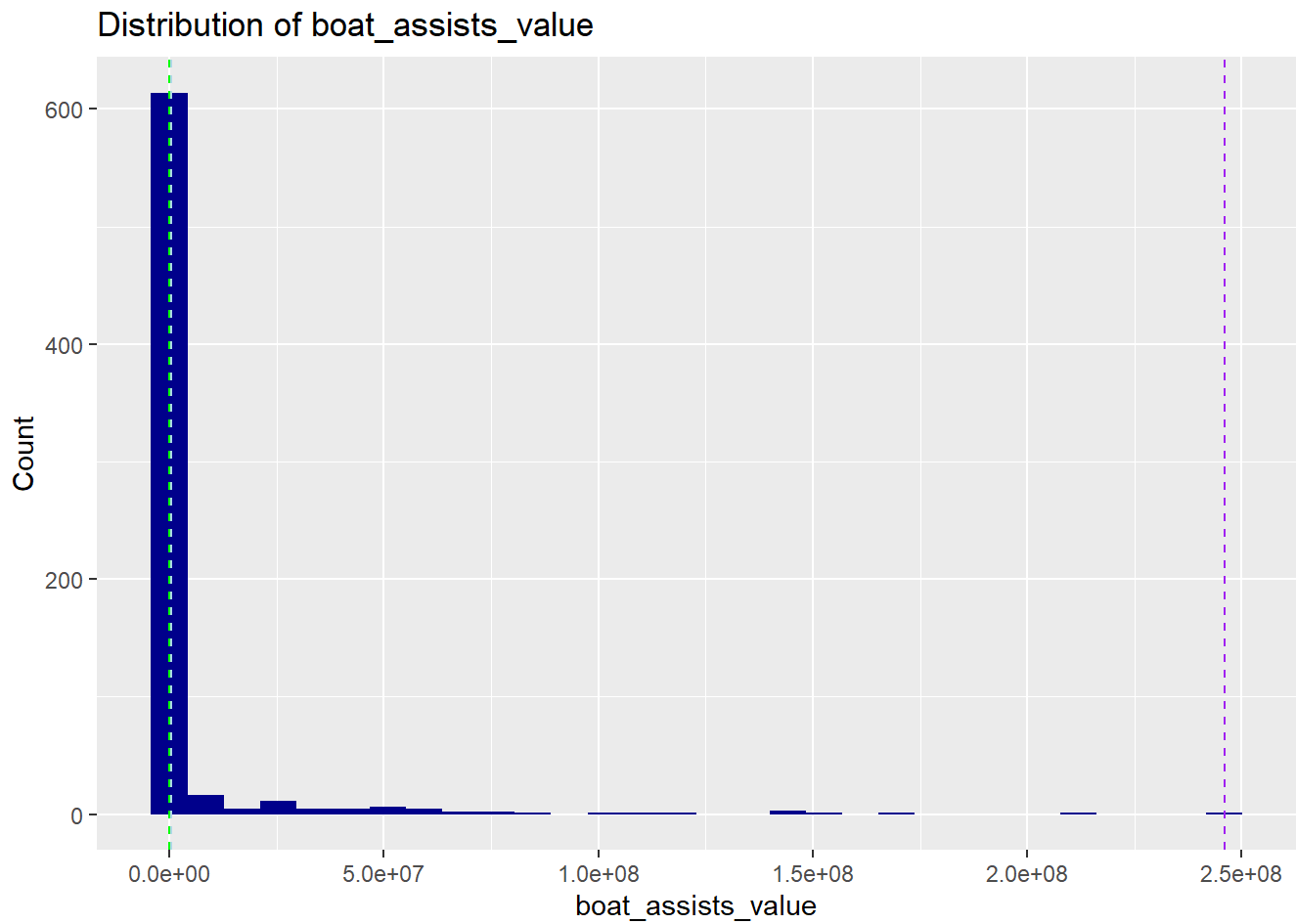
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 2776 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```

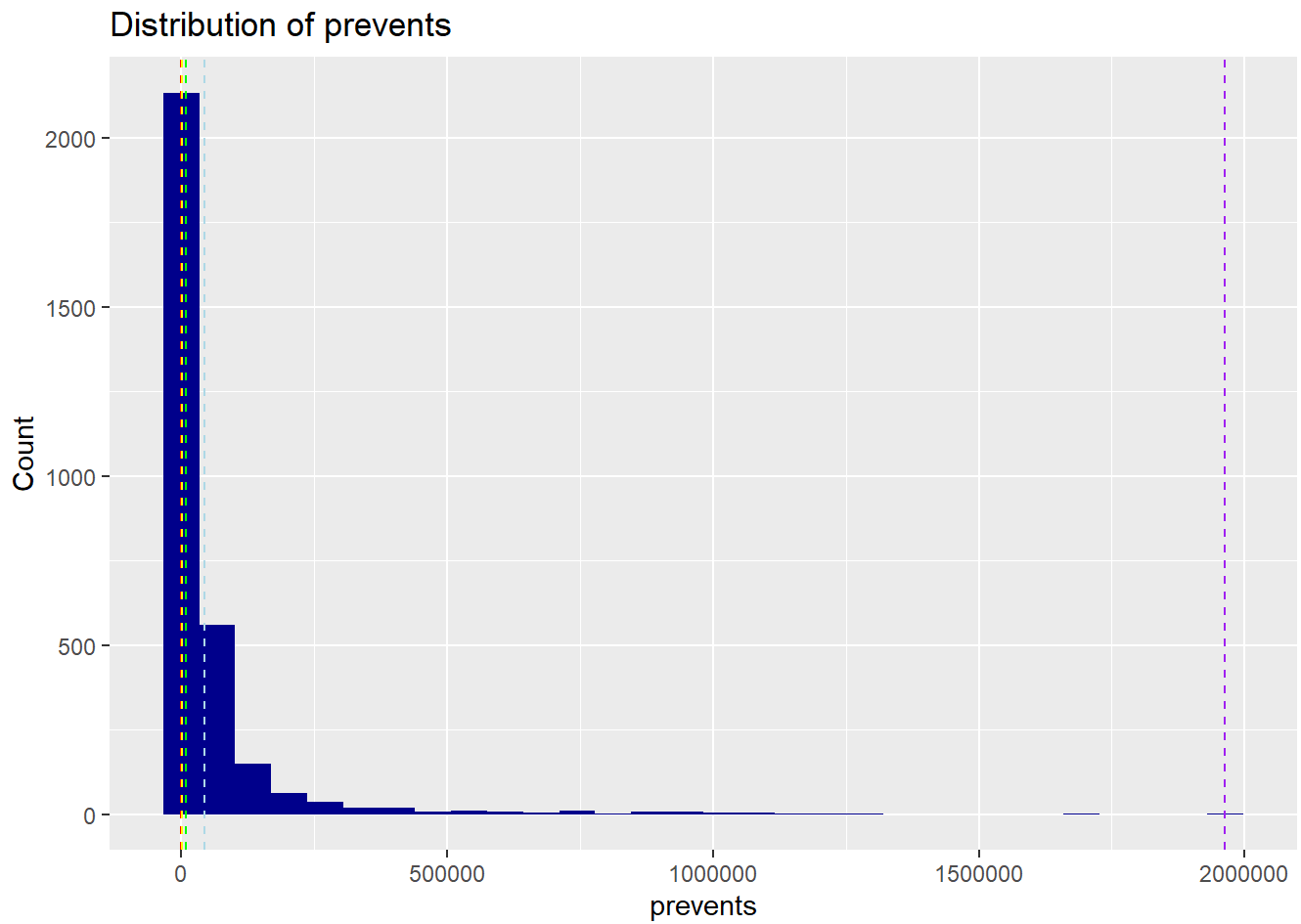
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 2996 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



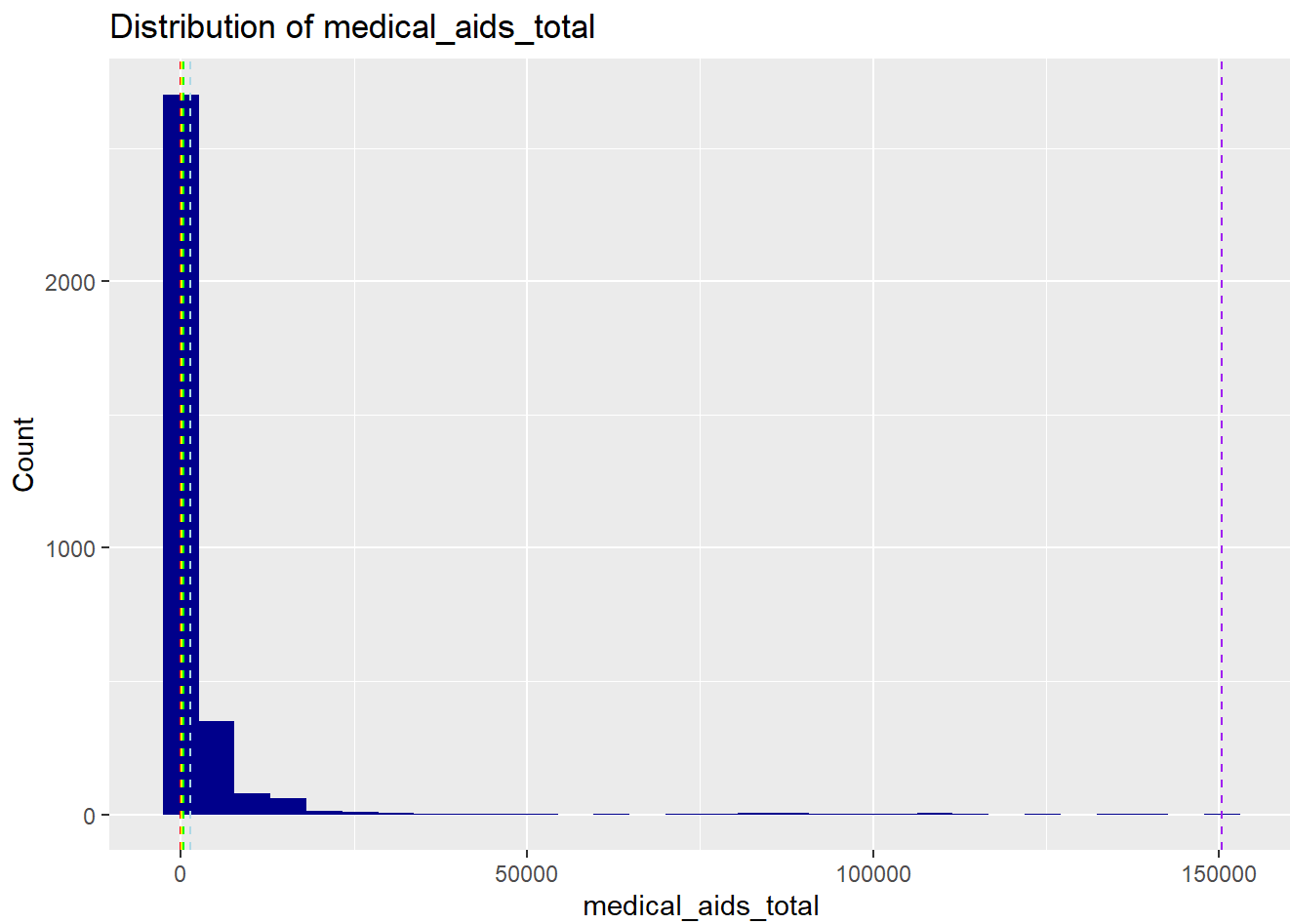
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 632 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



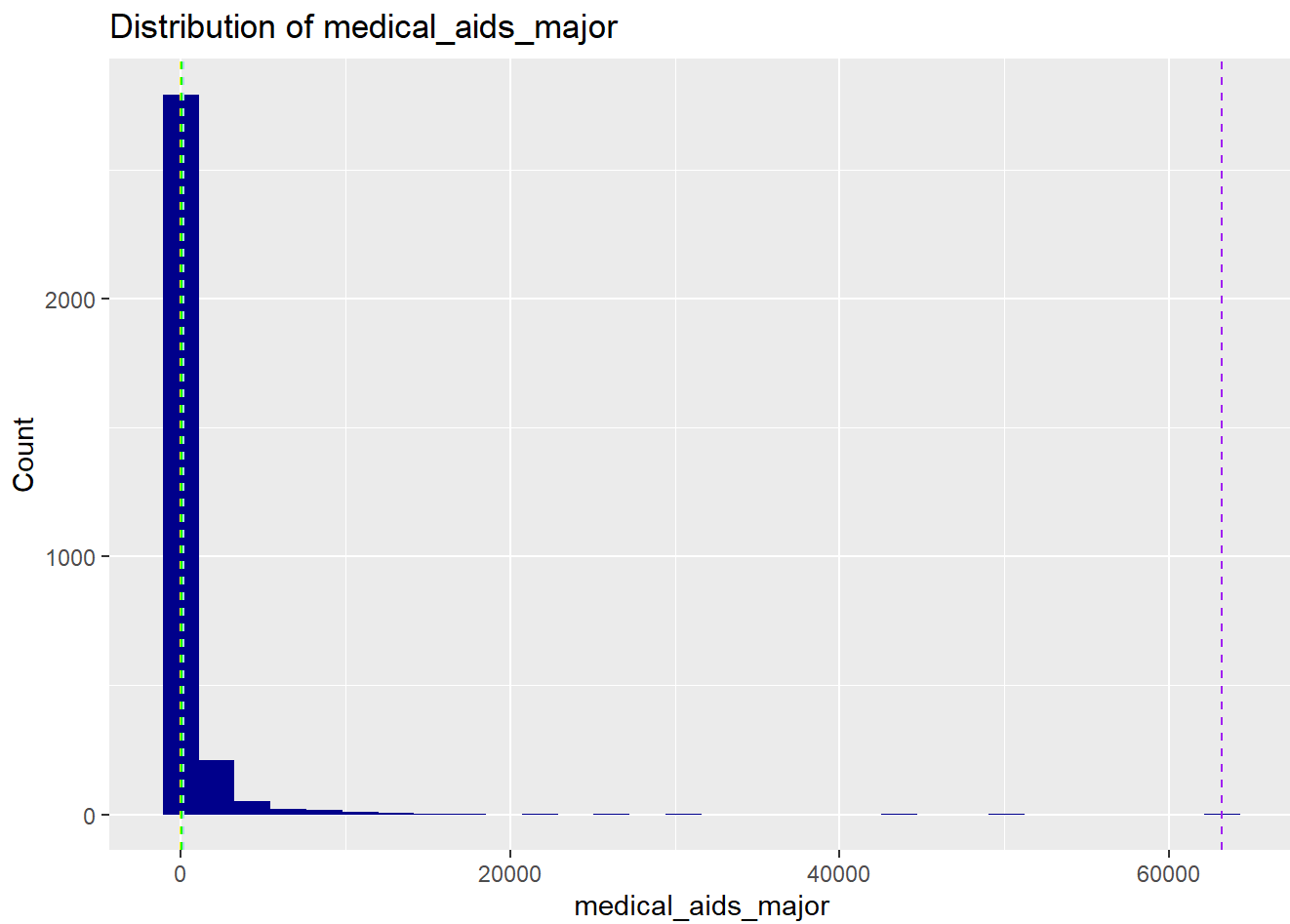
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 426 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



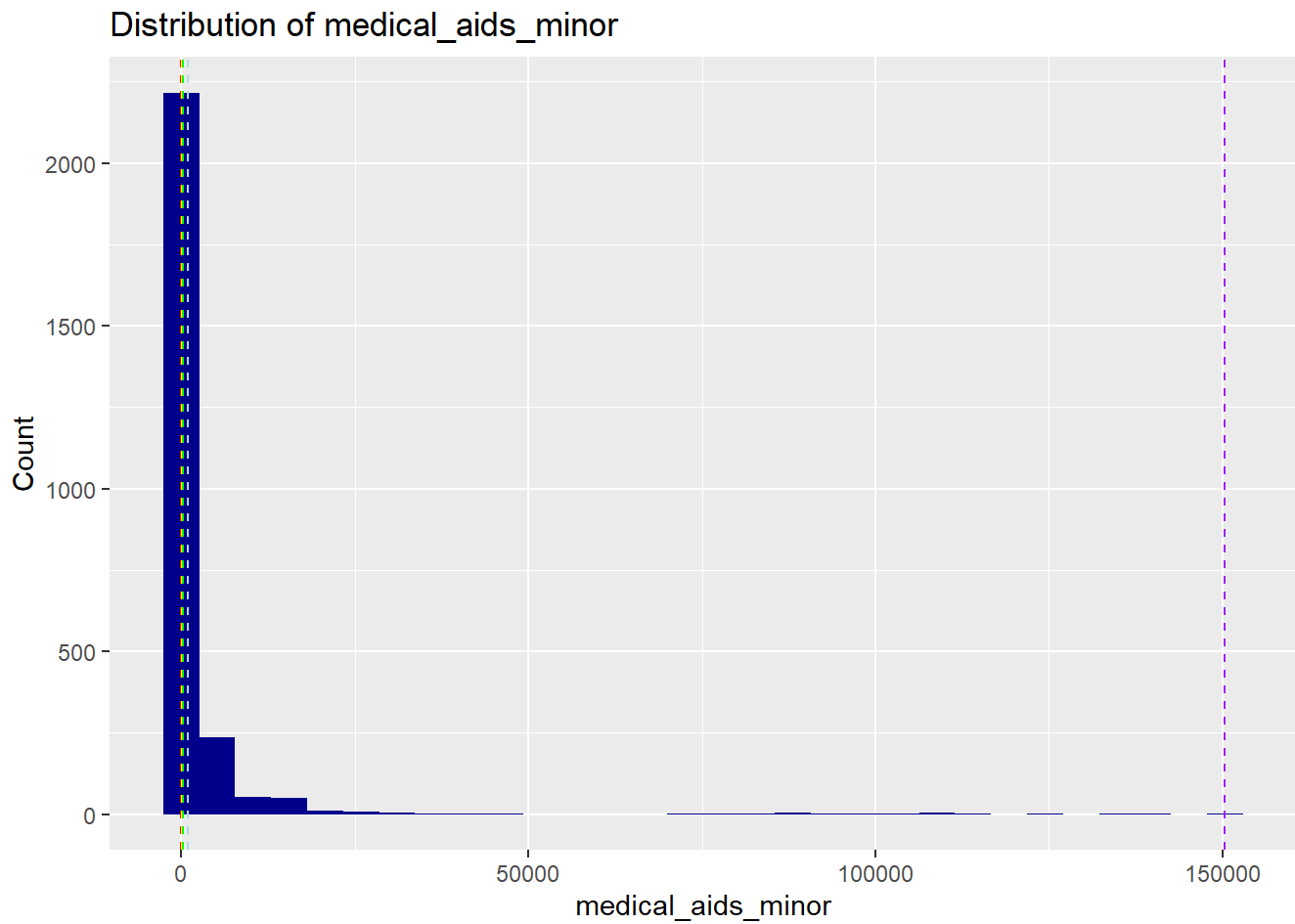
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 559 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```

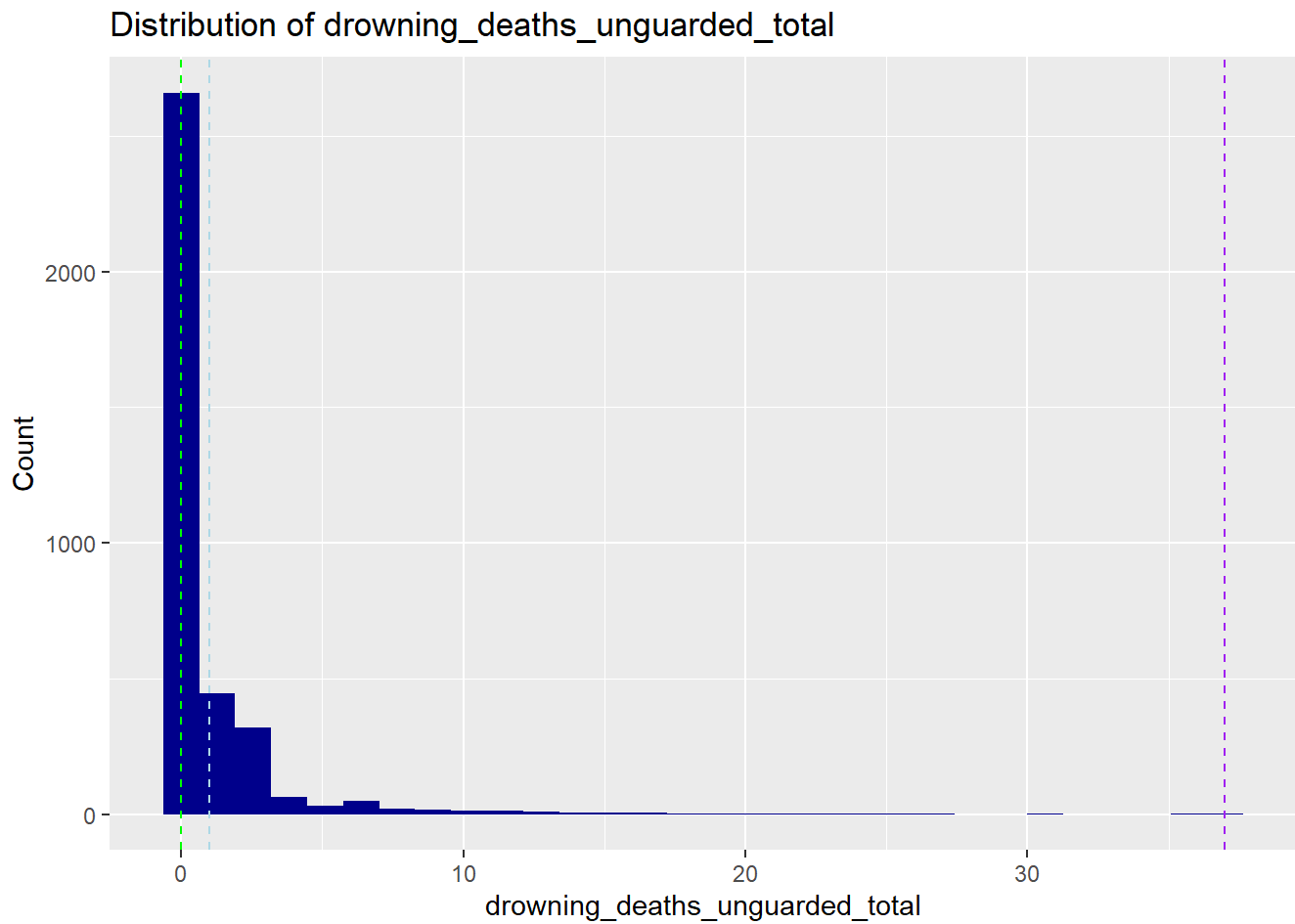


```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

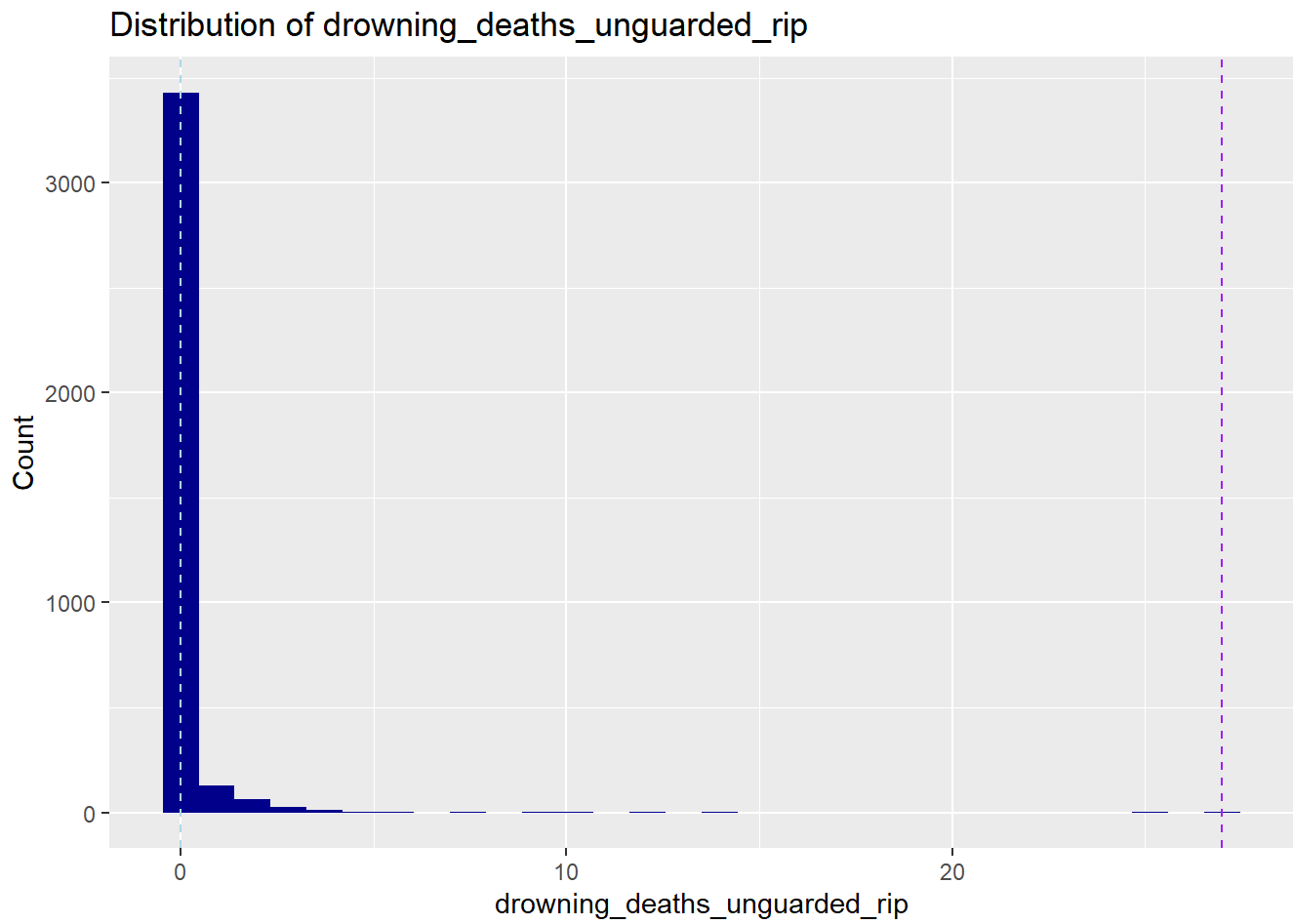
```
## Warning: Removed 1071 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



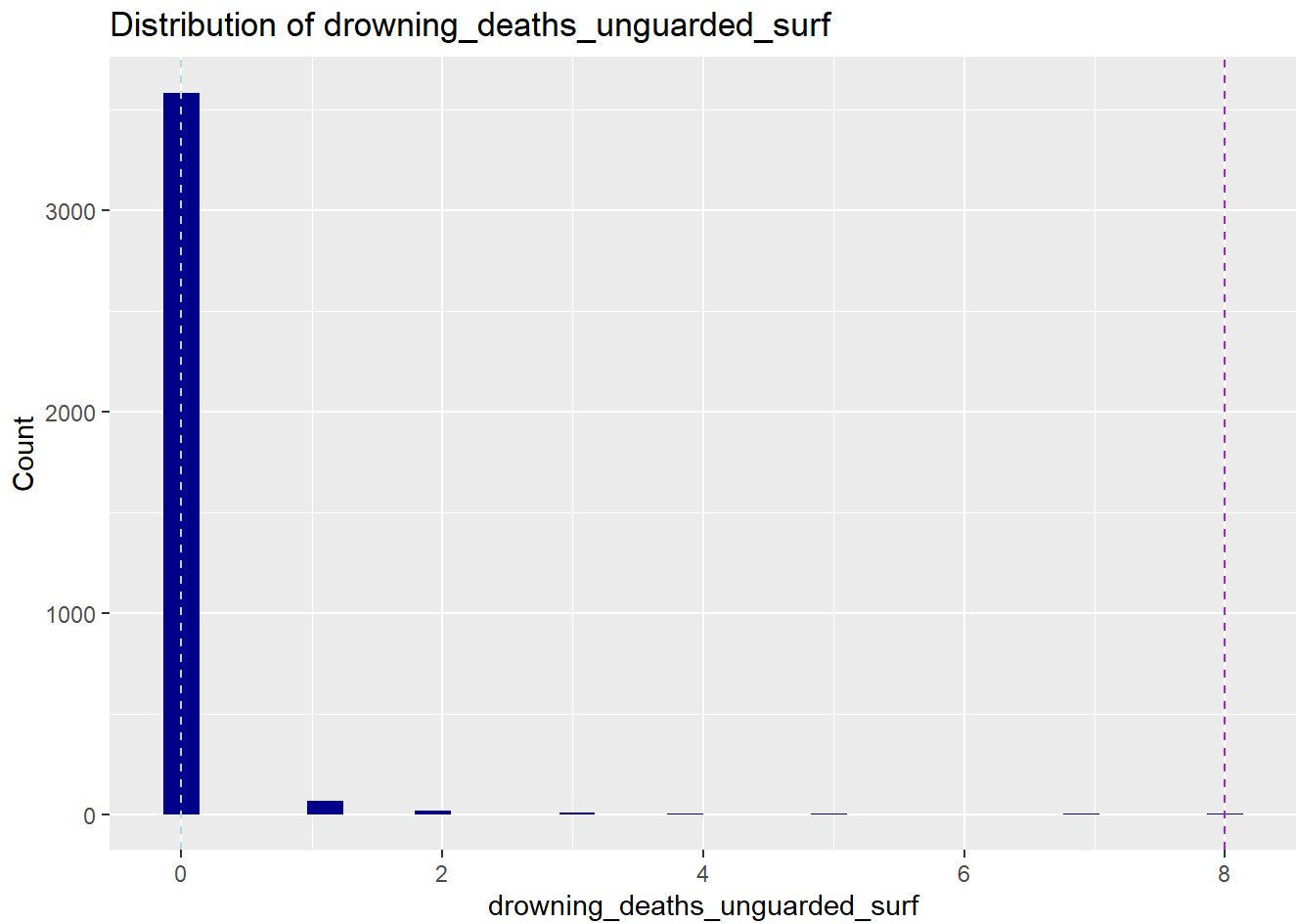
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```



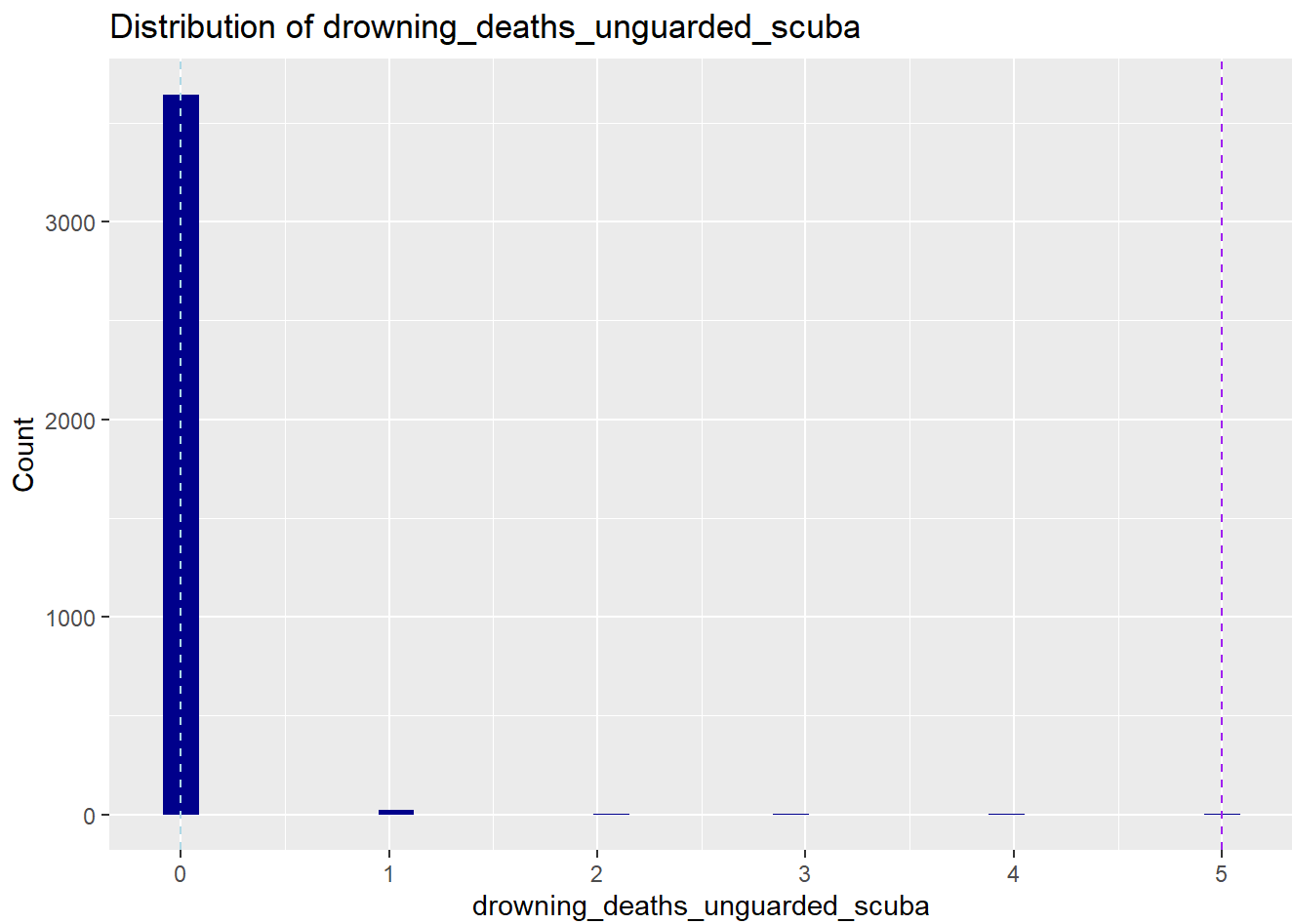
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```



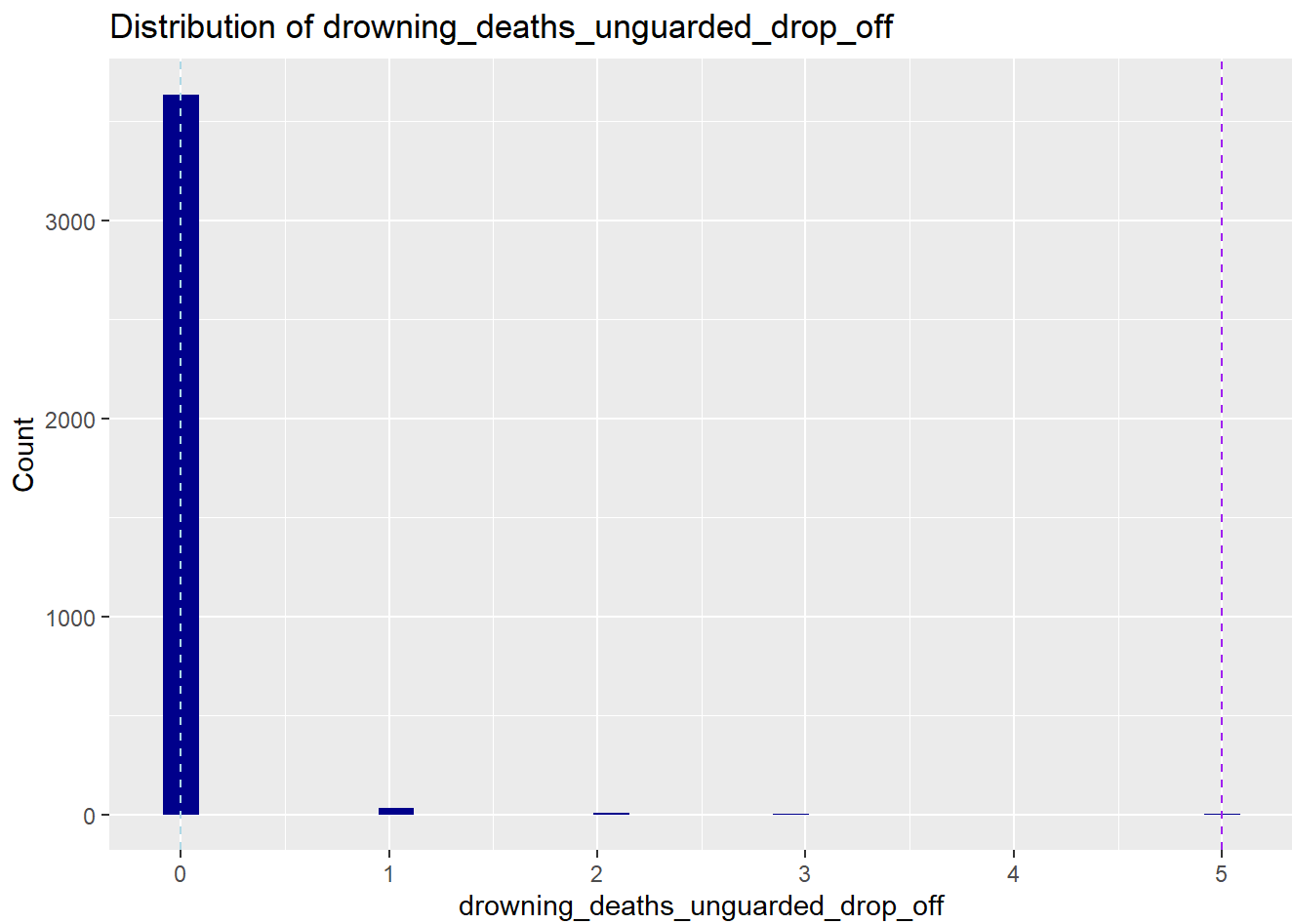
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

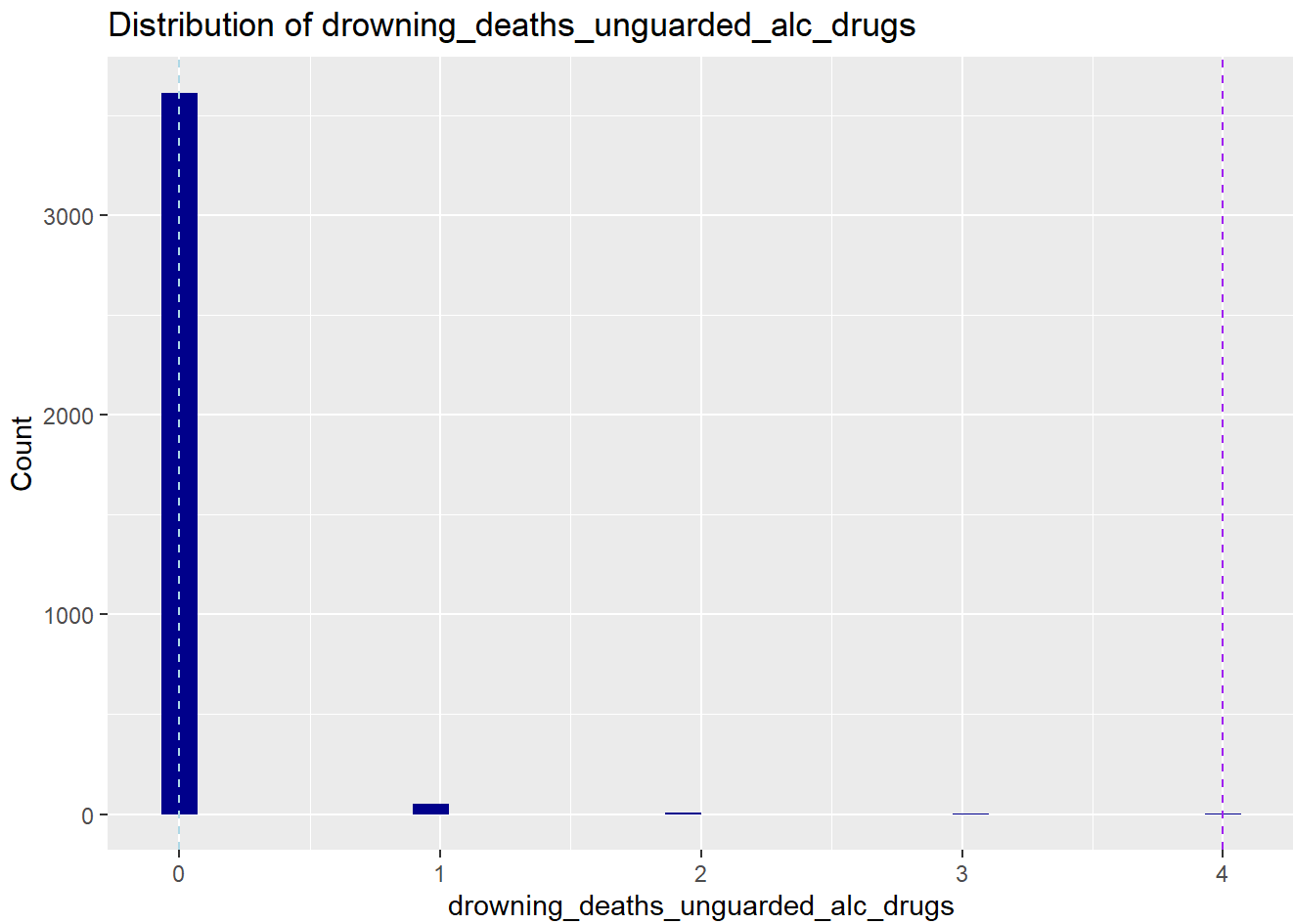
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```



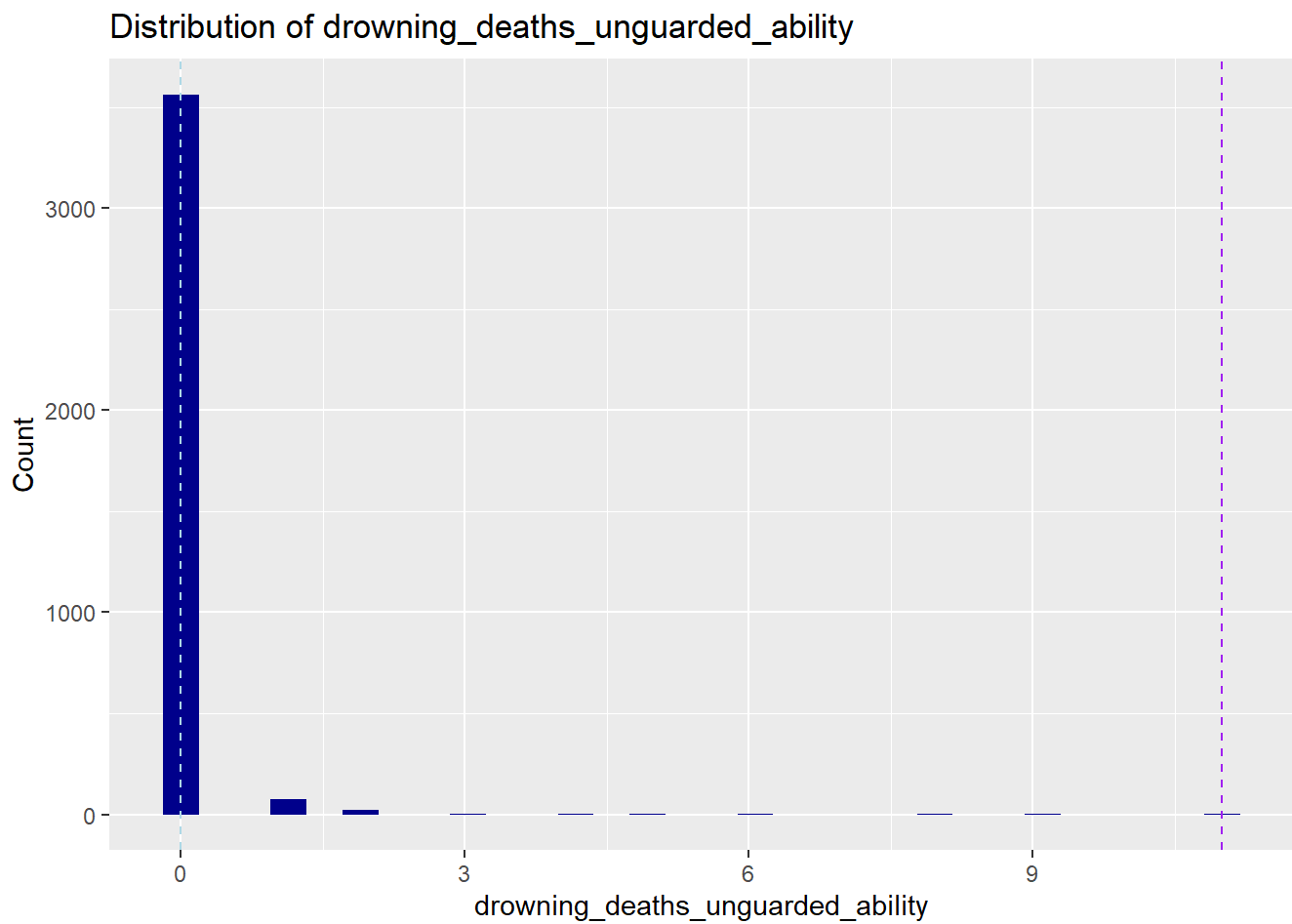
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```



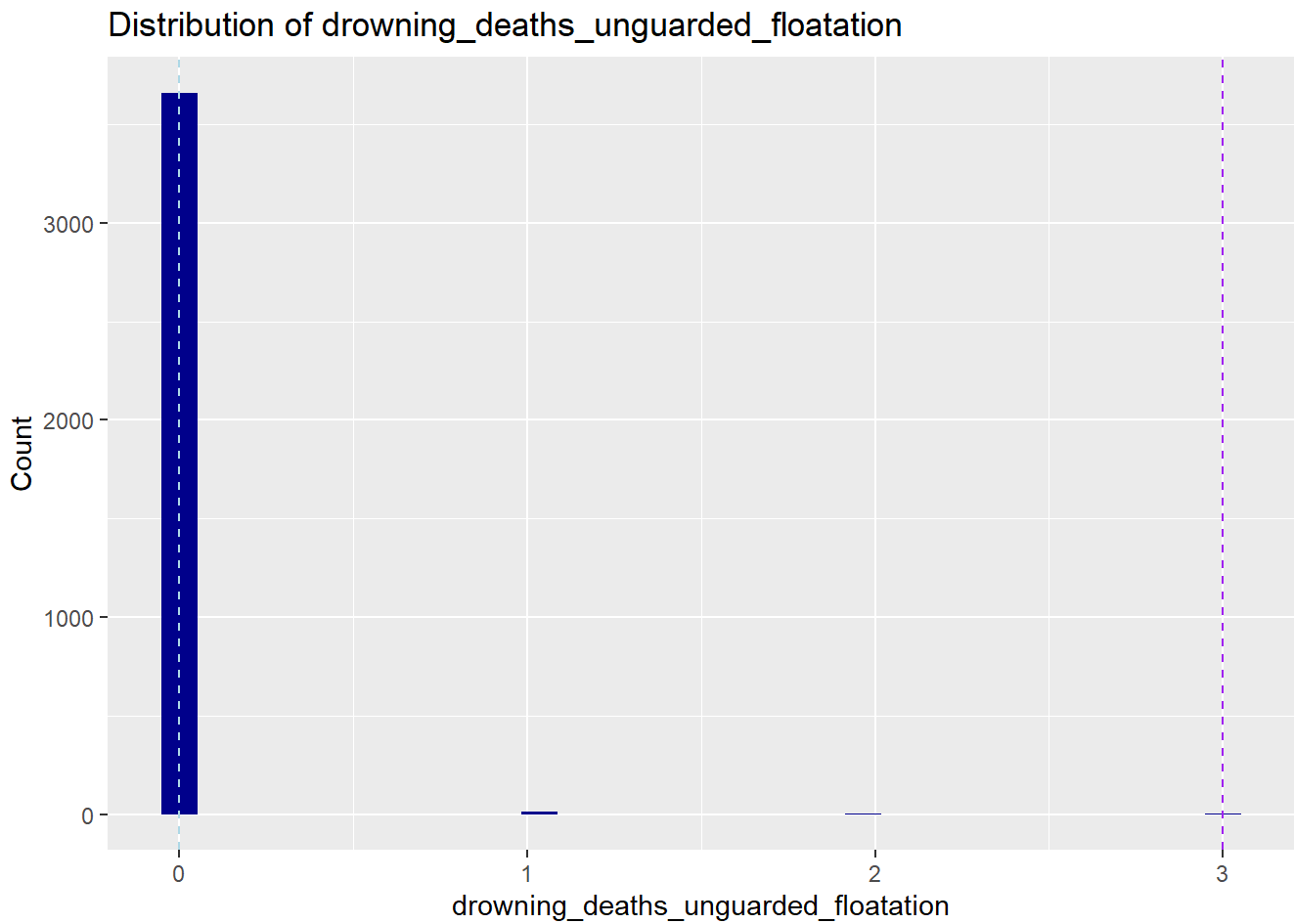
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```



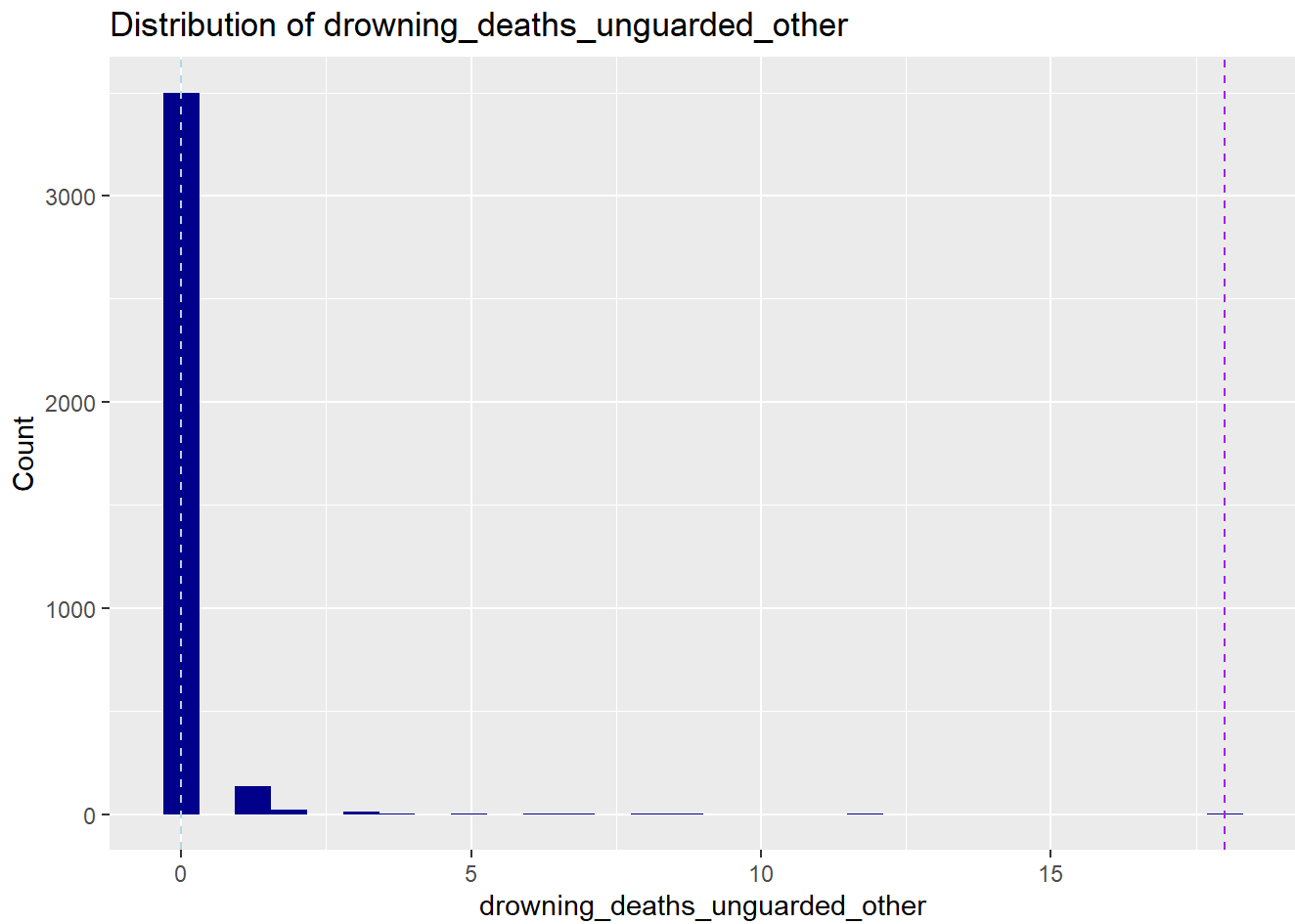
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```



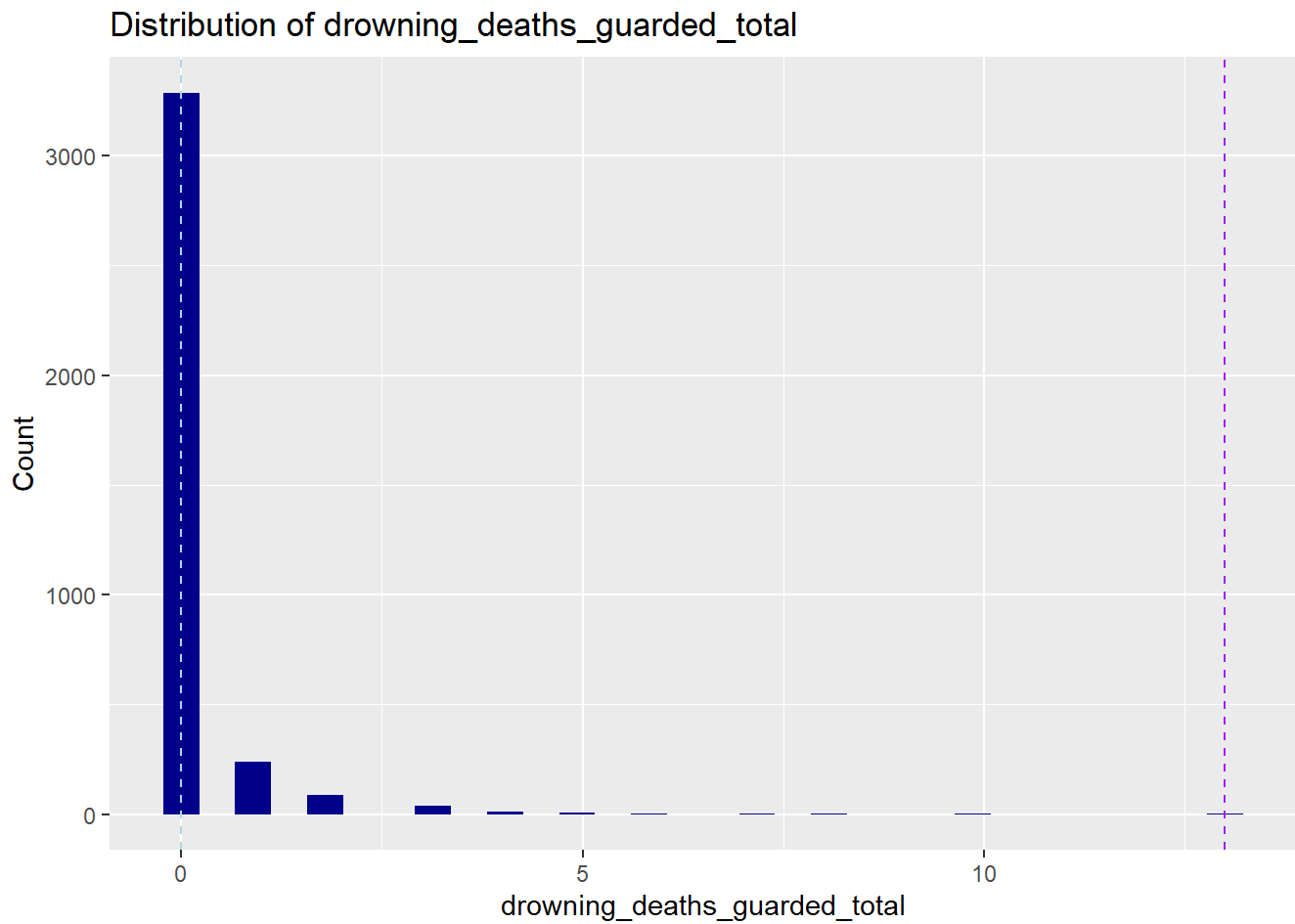
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```



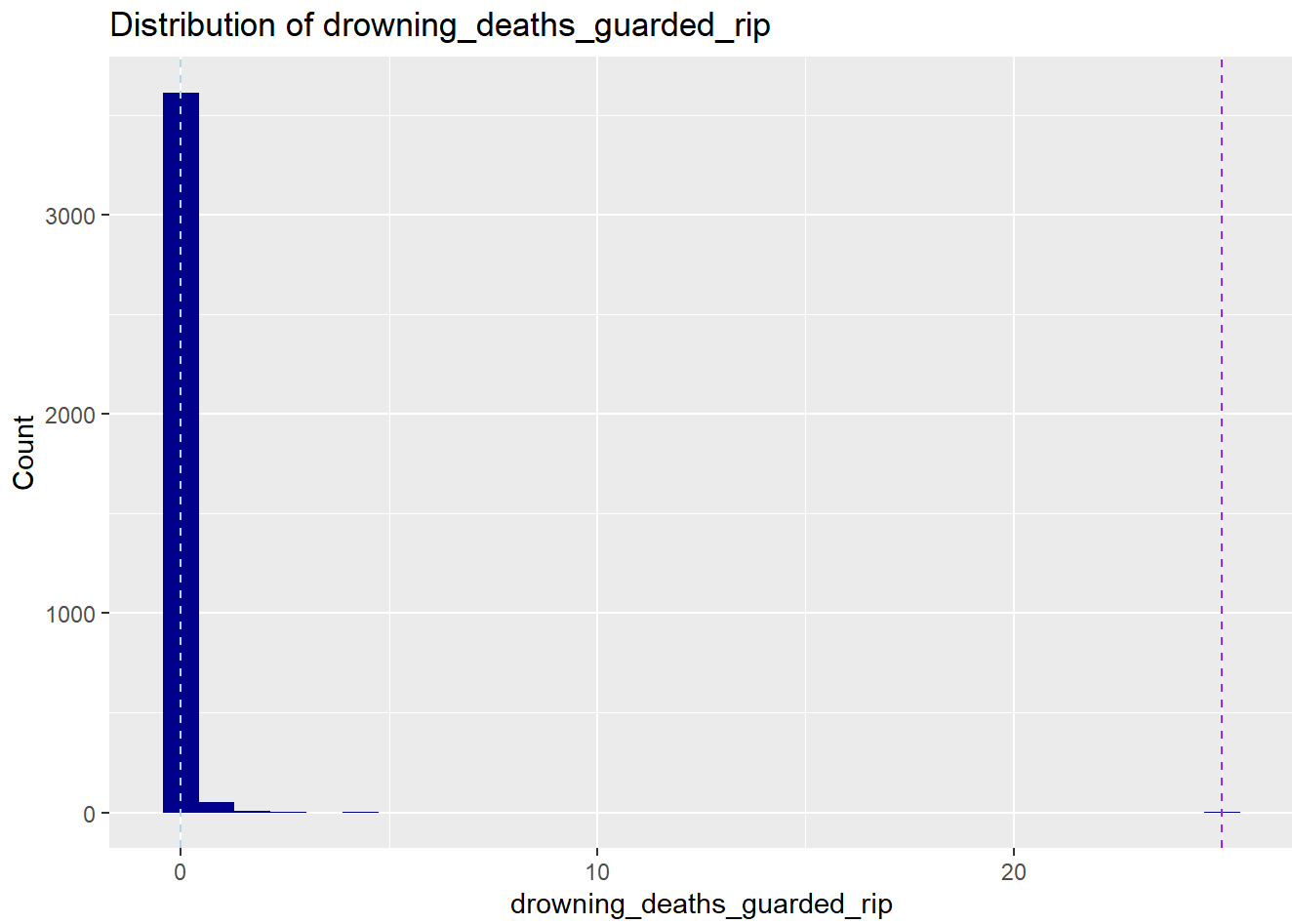
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```



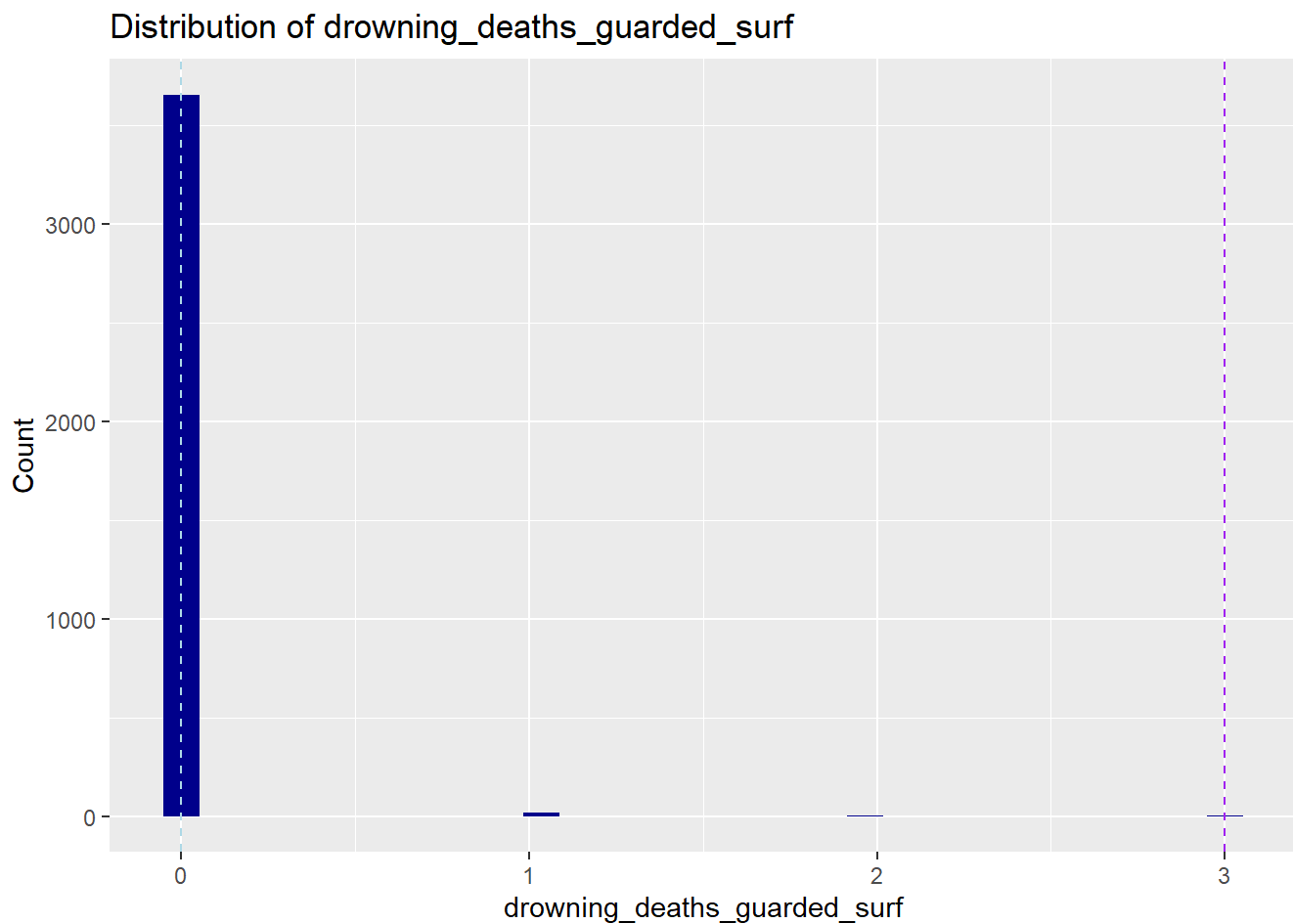
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```



```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

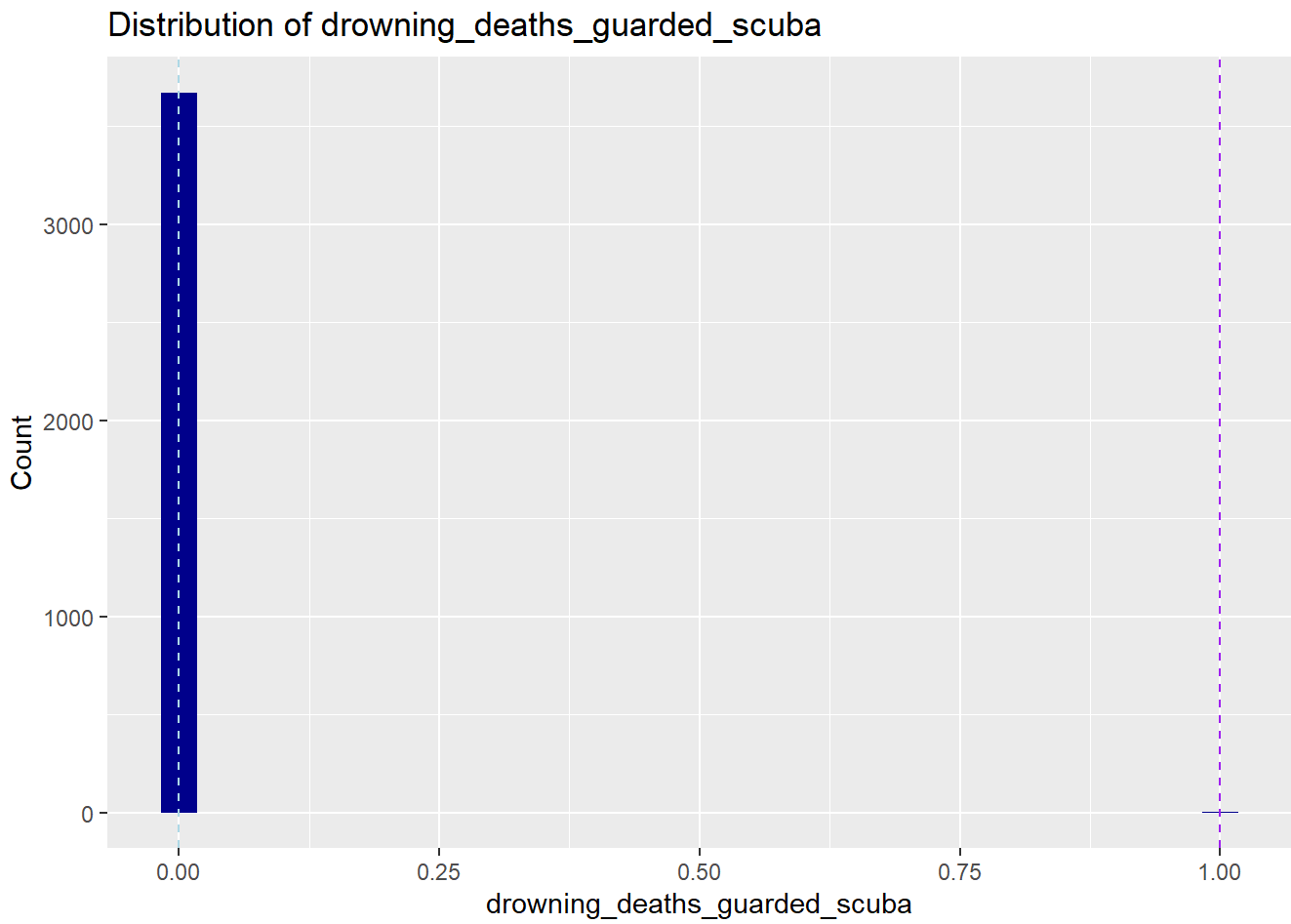



```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

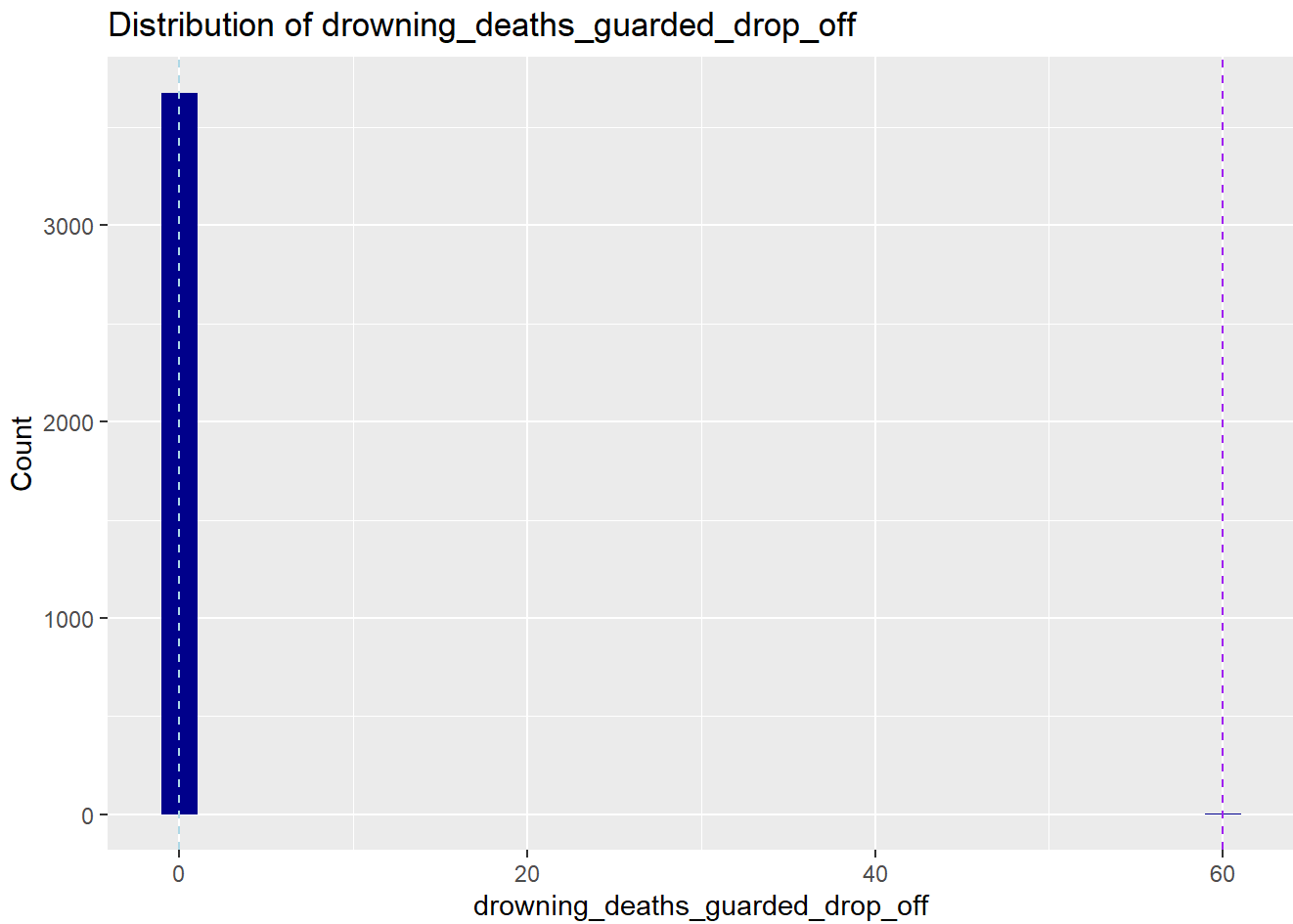


```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

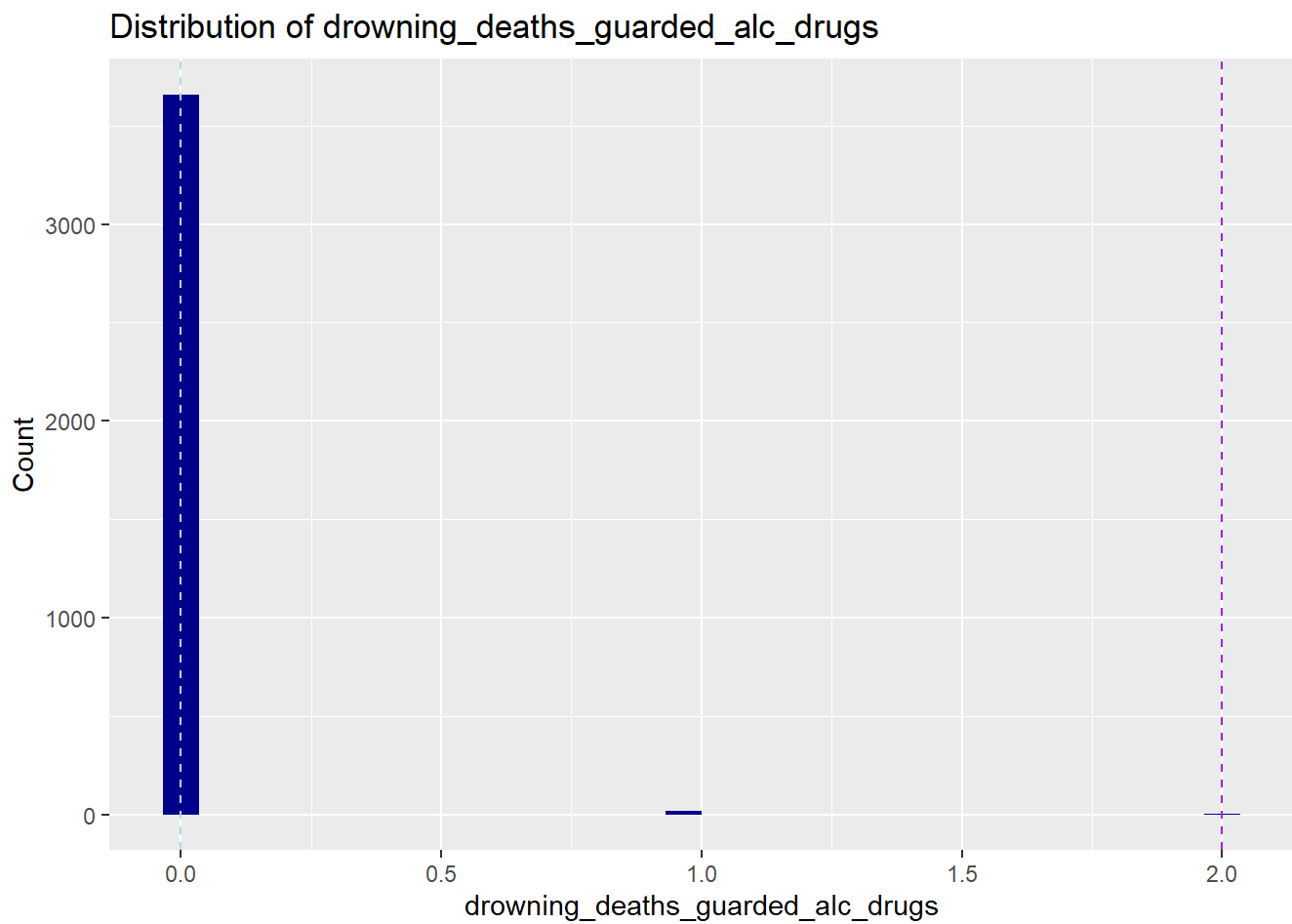
```
## Warning: Removed 1 row containing non-finite outside the scale range  
## (`stat_bin()`).
```



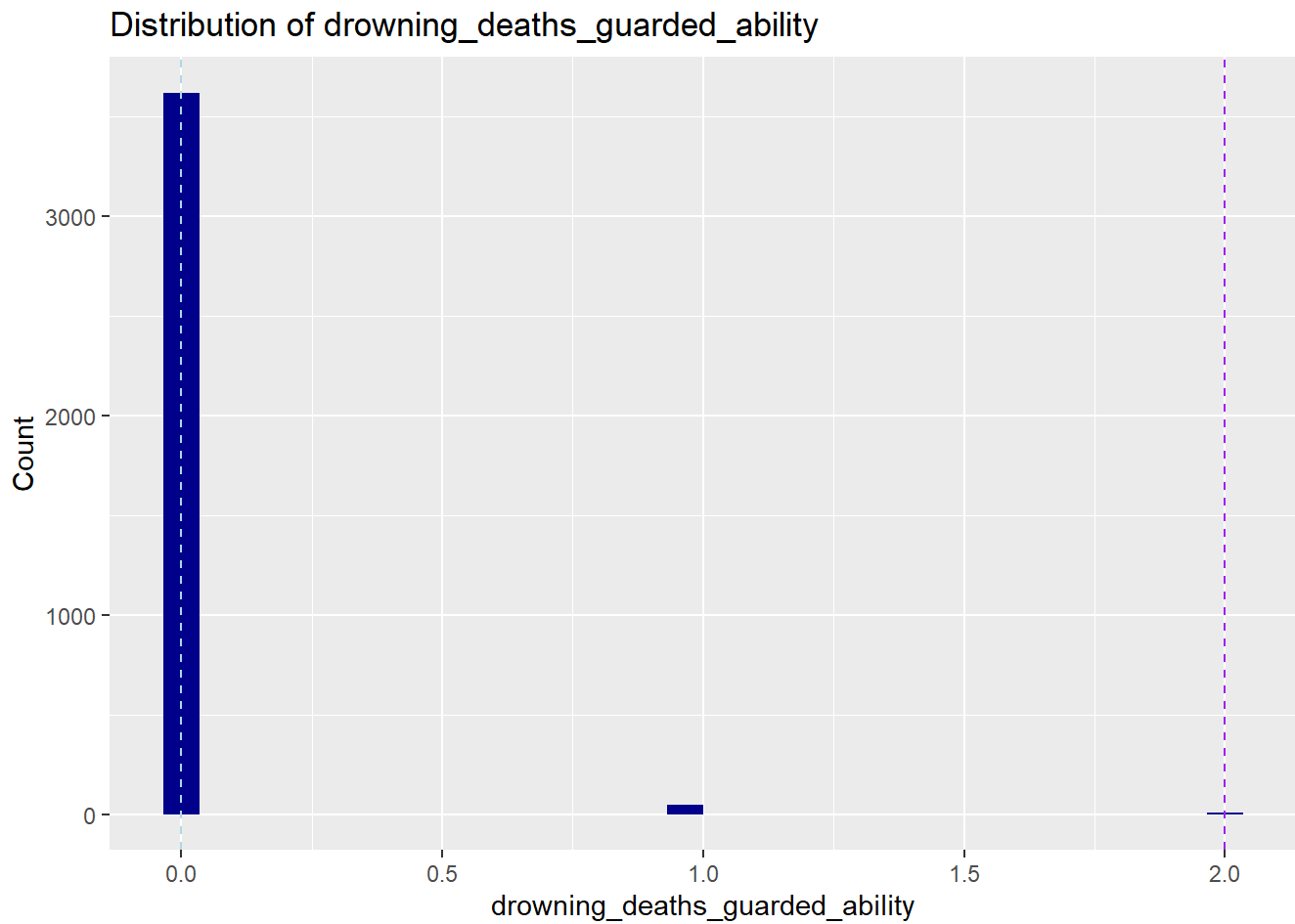
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```



```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

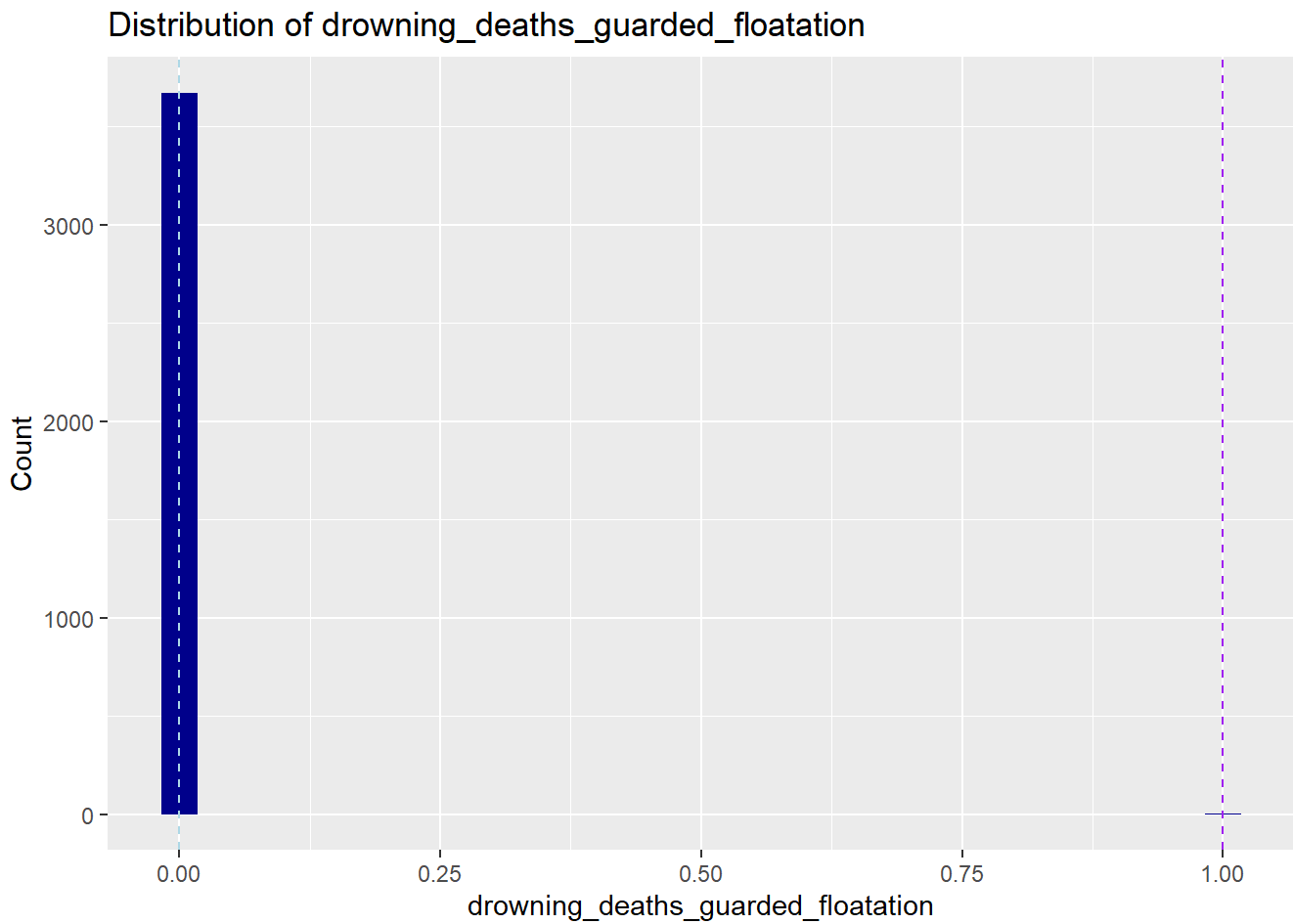


```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

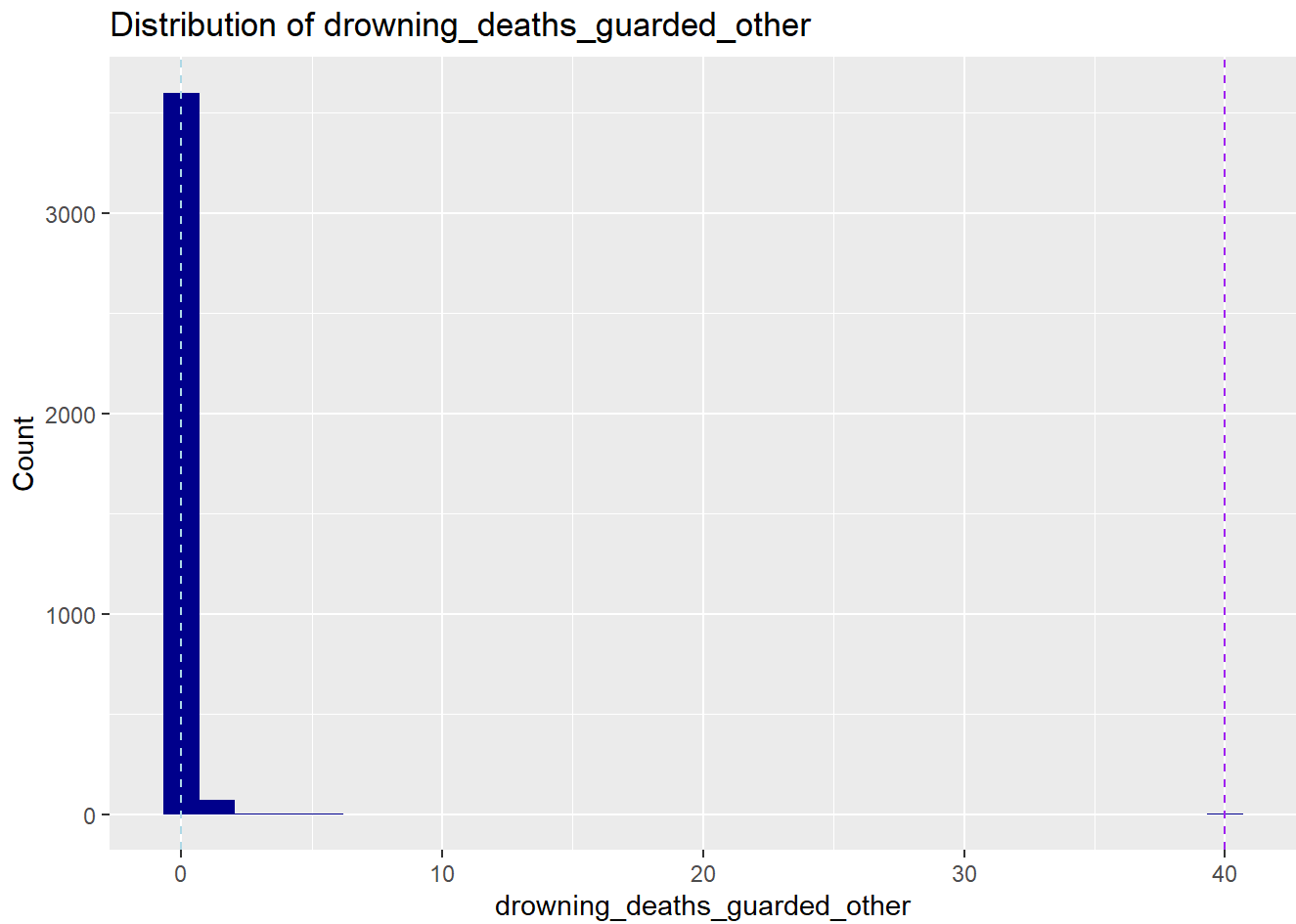


```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 1 row containing non-finite outside the scale range  
## (`stat_bin()`).
```

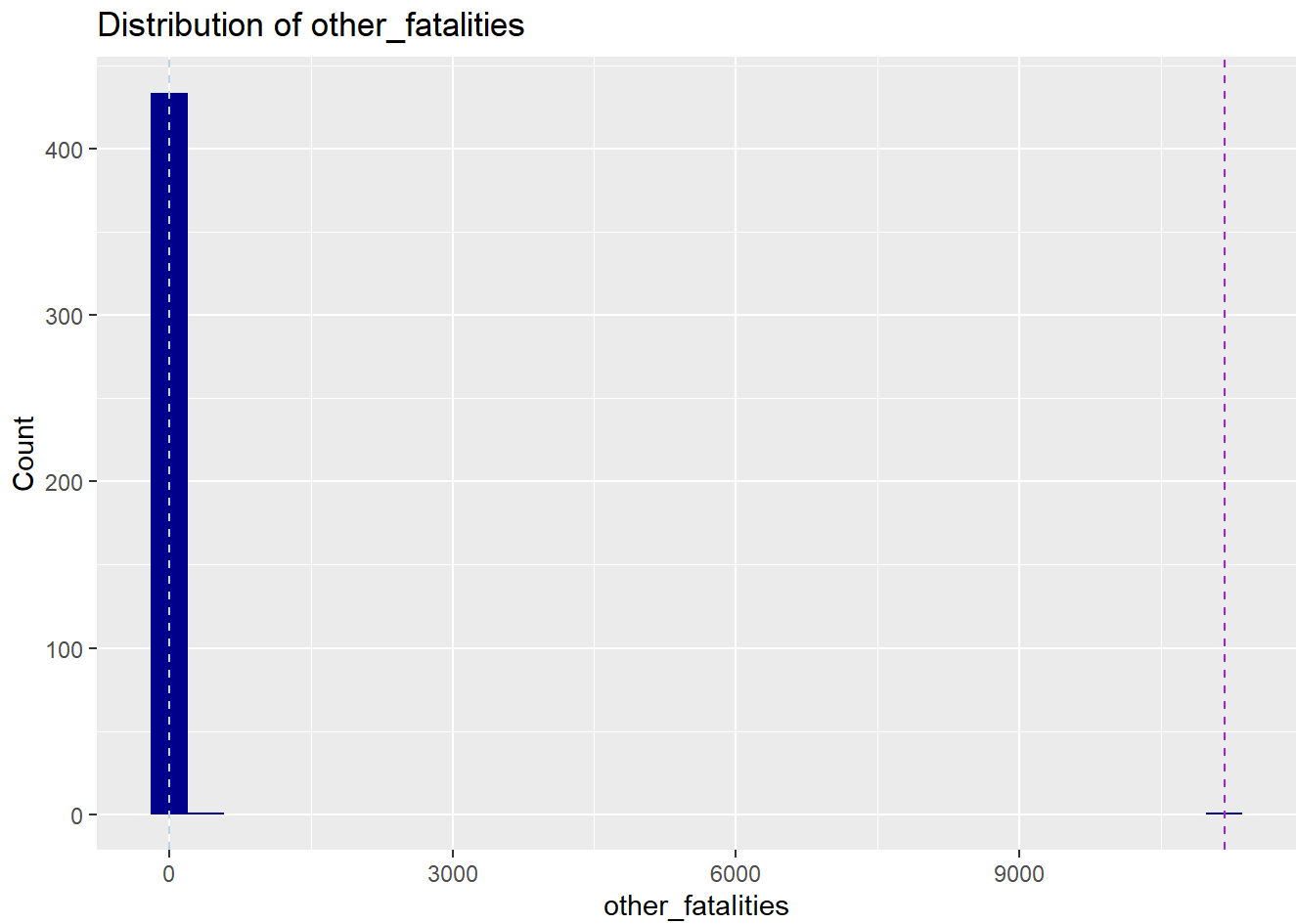


```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```



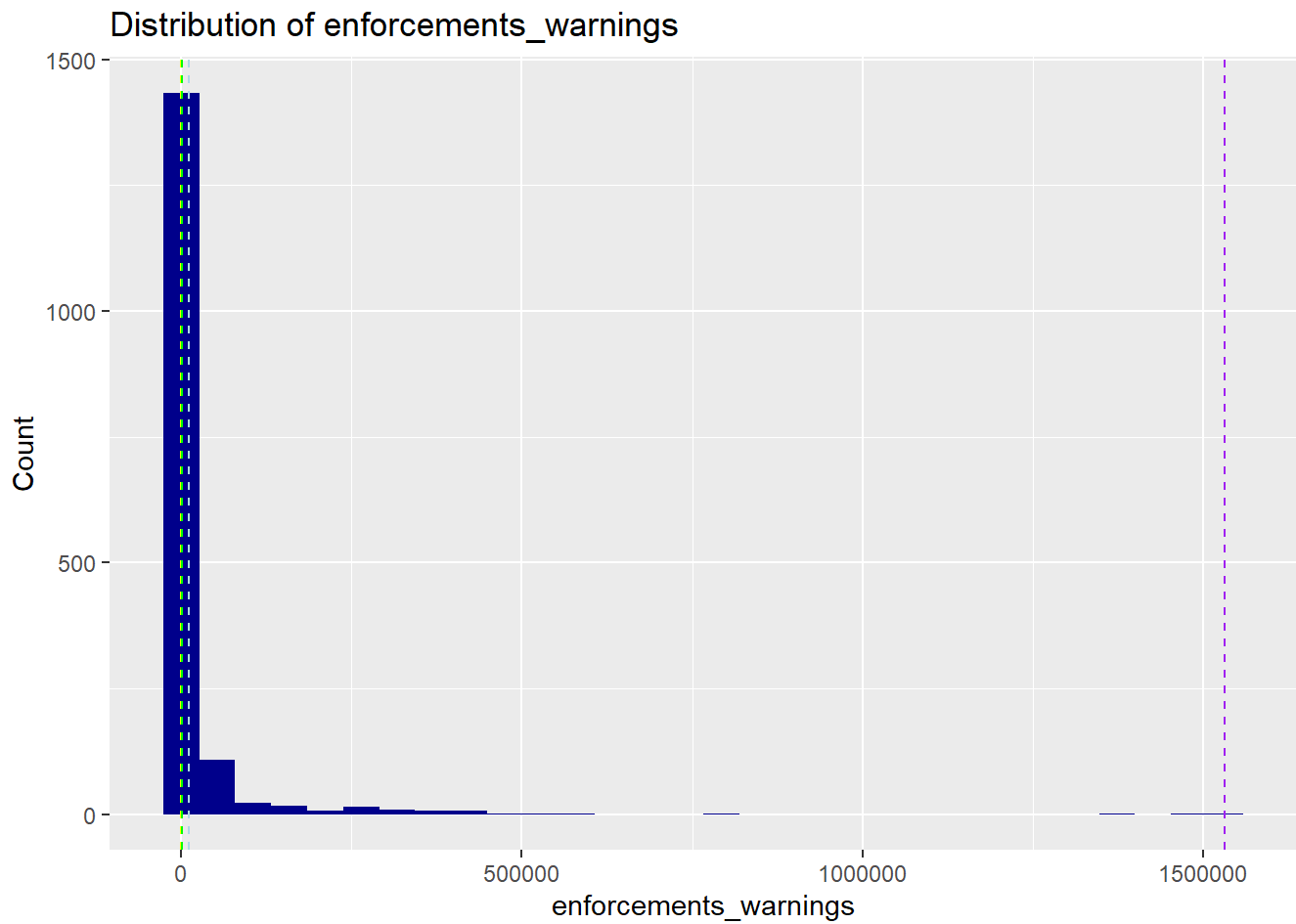
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 3242 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```

```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

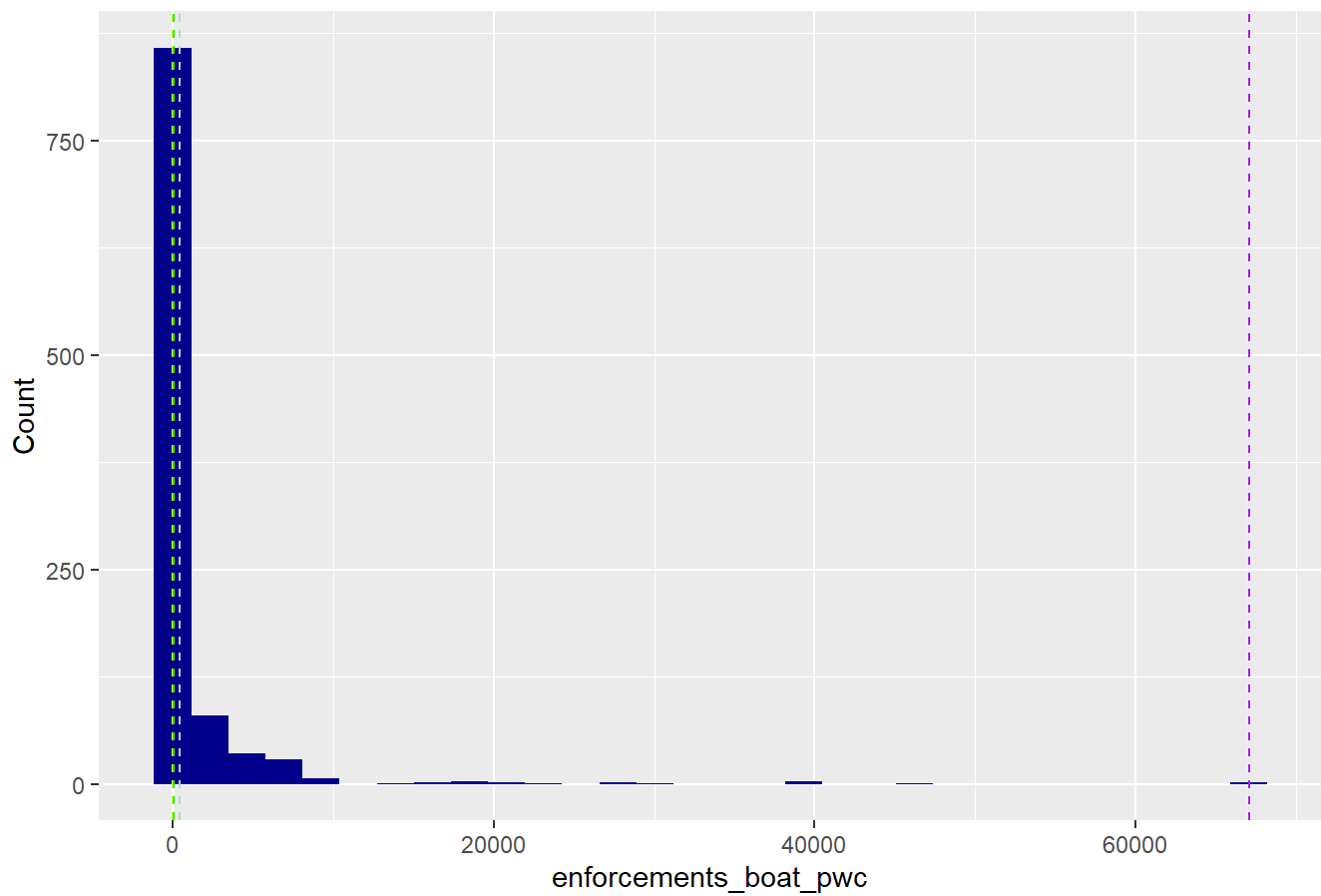
```
## Warning: Removed 2045 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

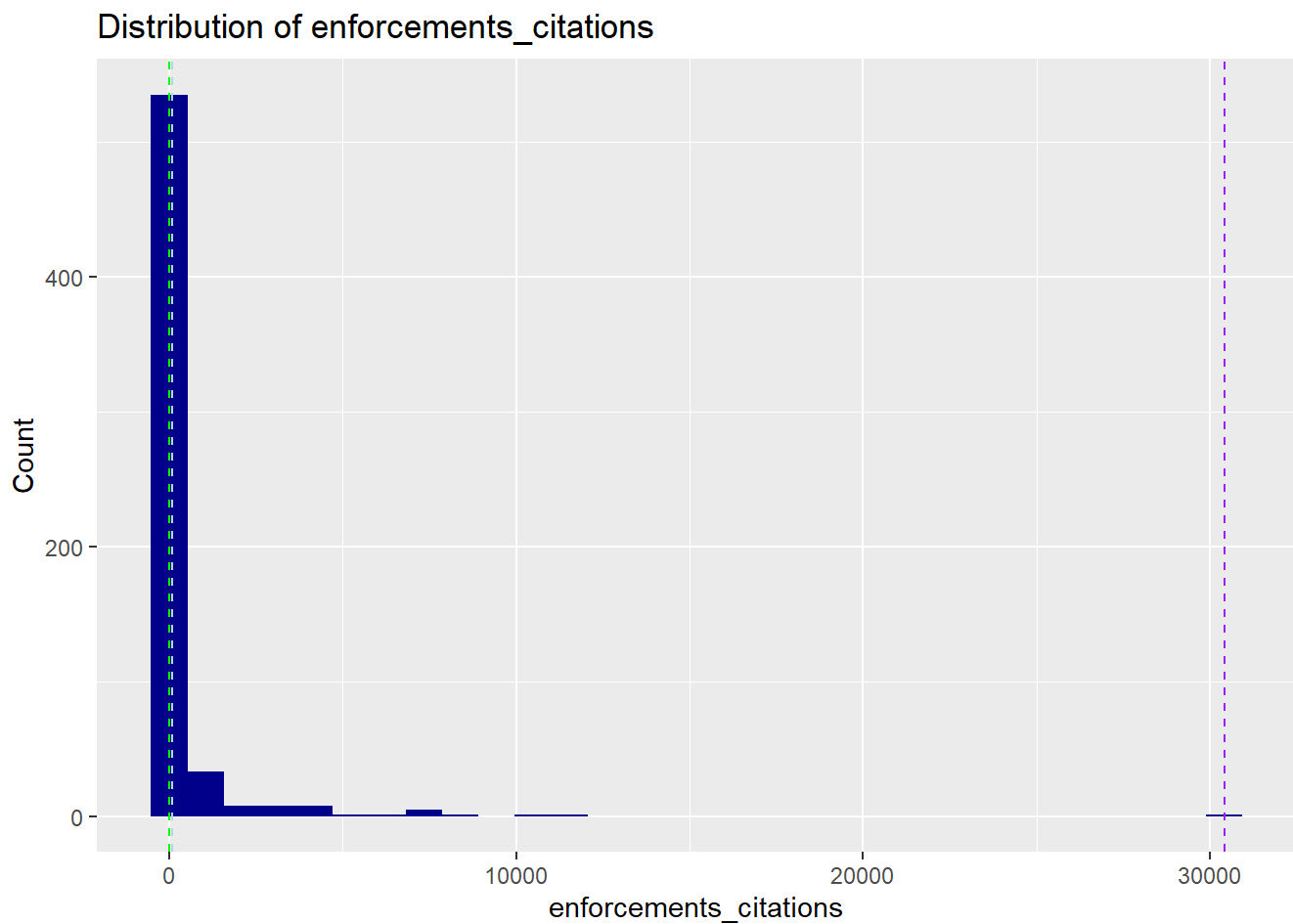
```
## Warning: Removed 2651 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```

Distribution of enforcements_boat_pwc



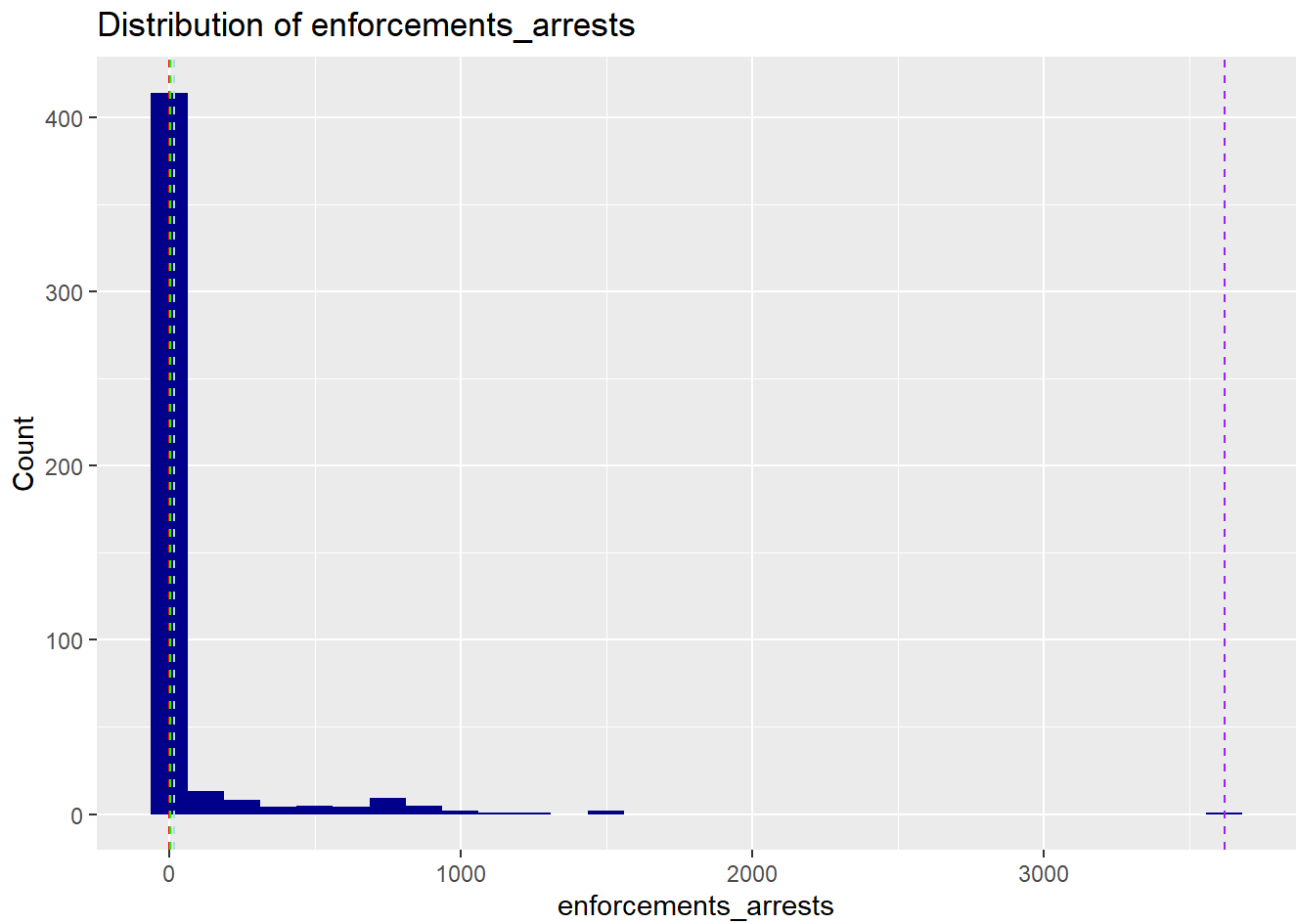
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 3075 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



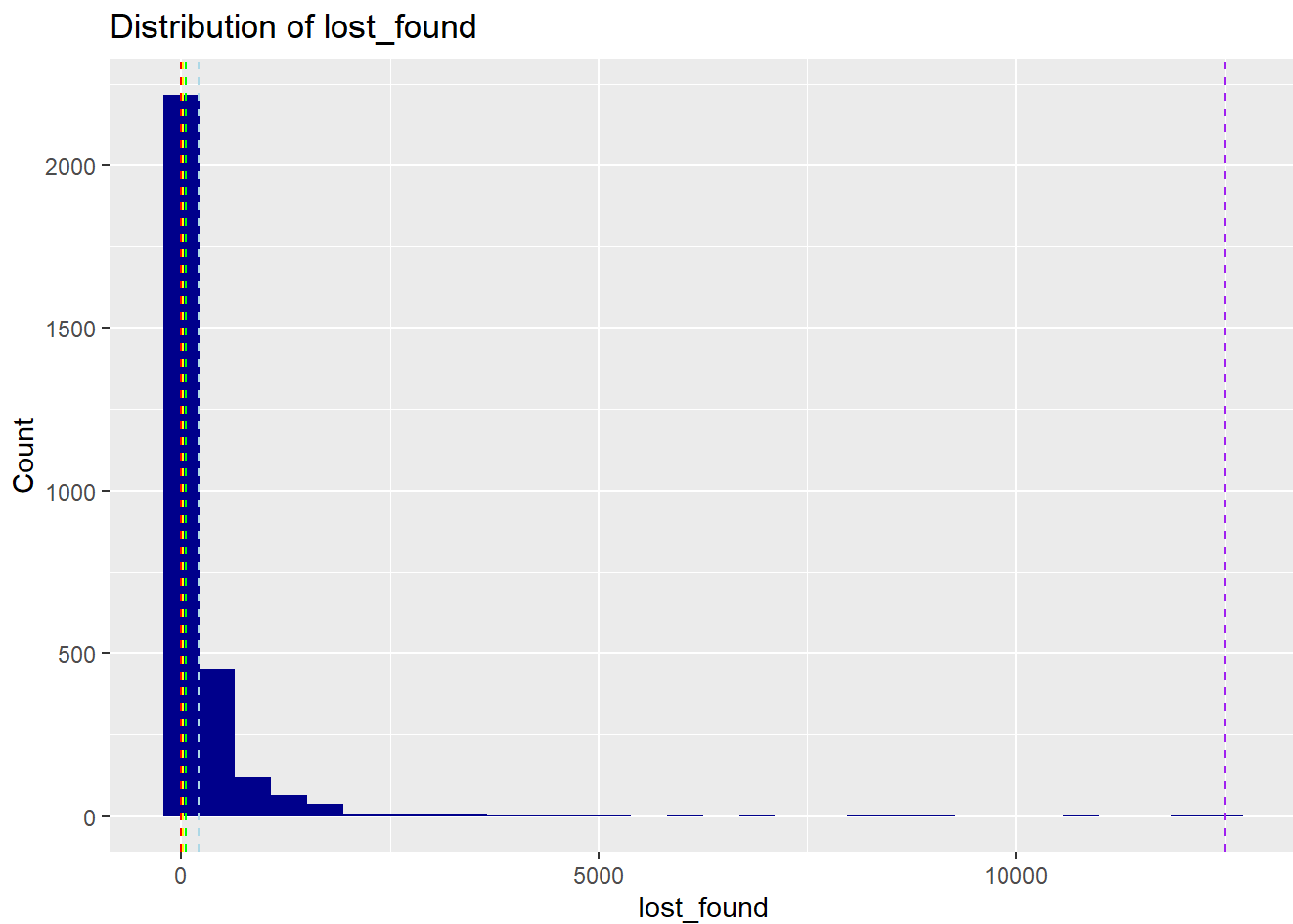
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 3209 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



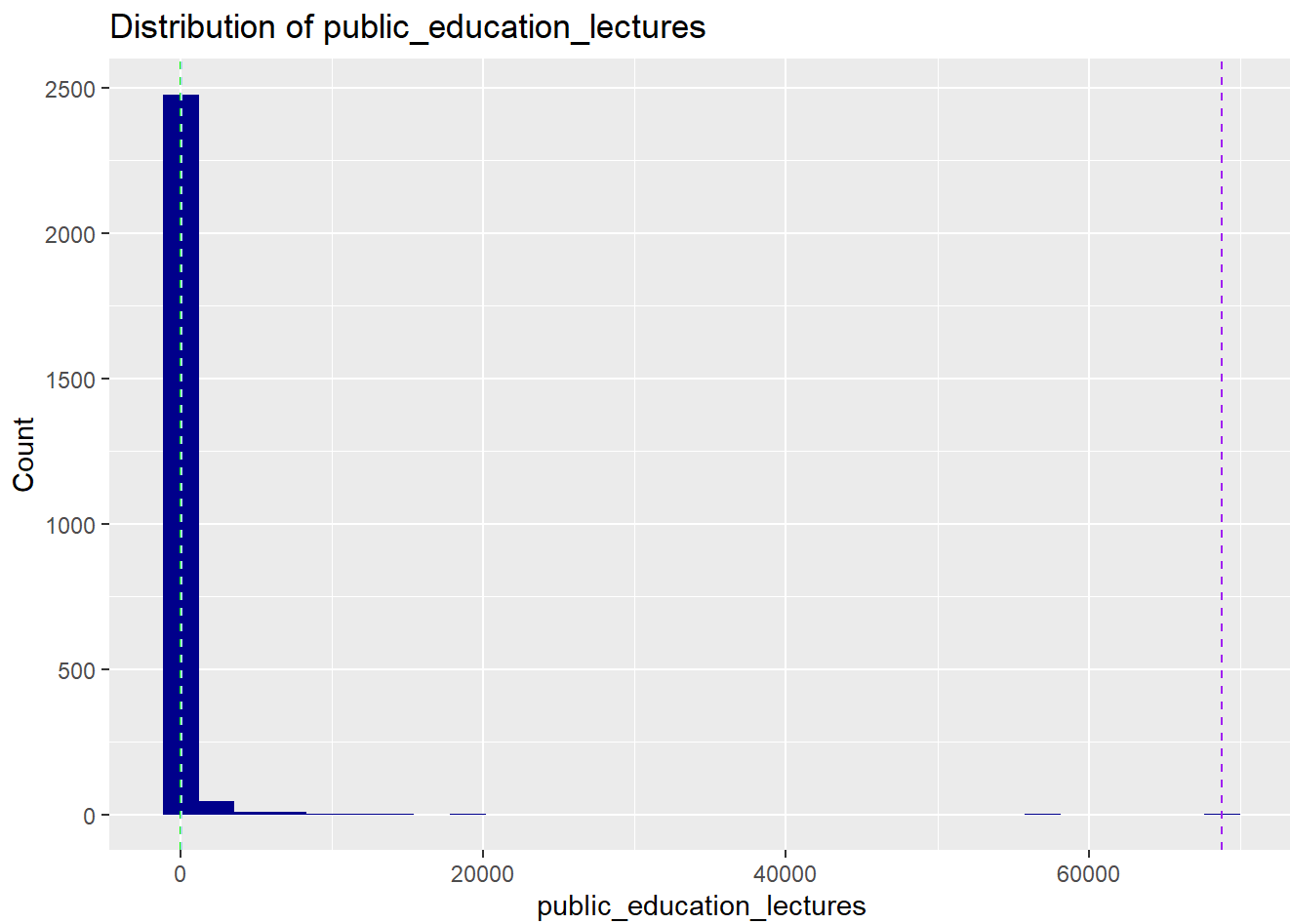
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 745 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



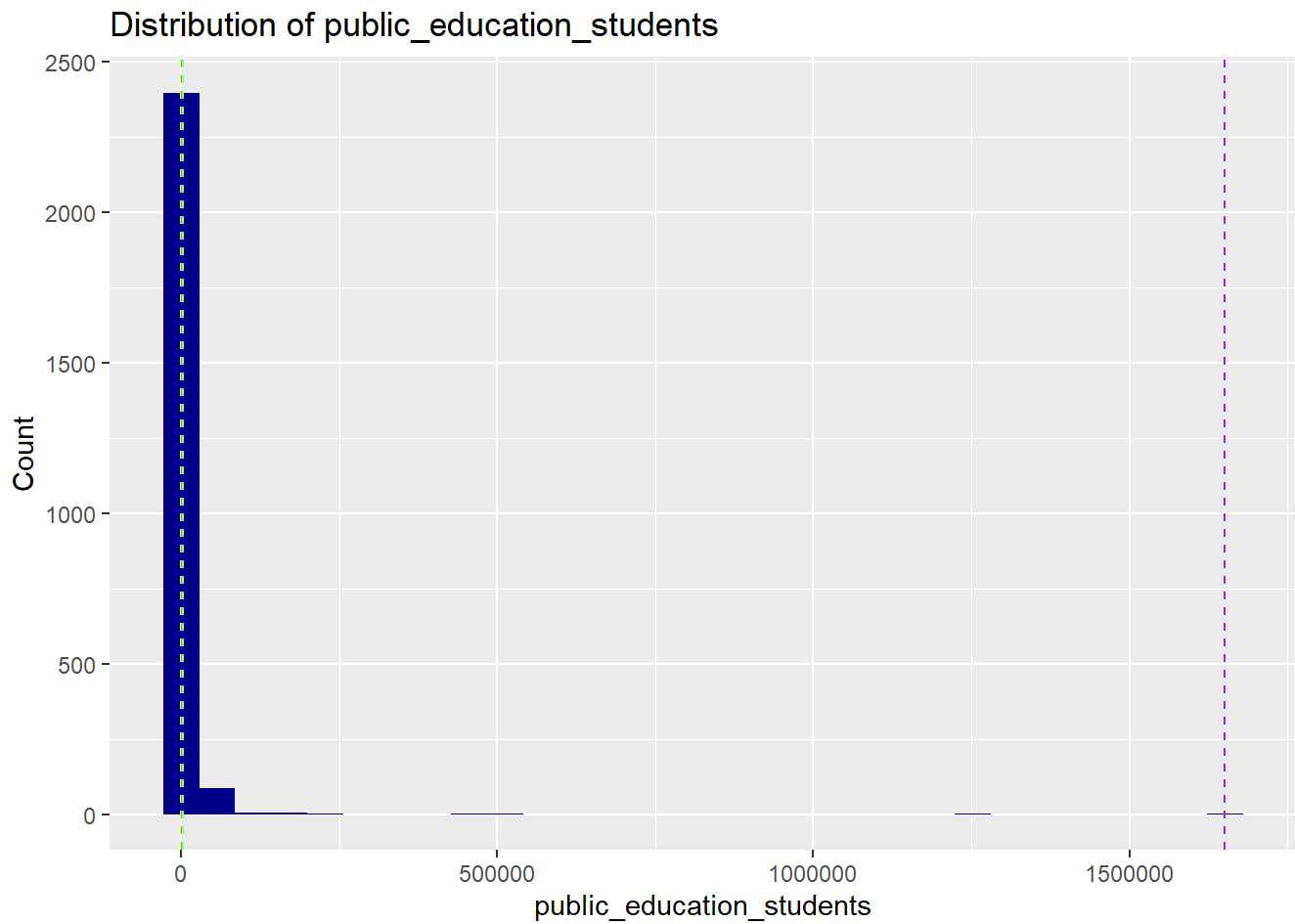
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 1131 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

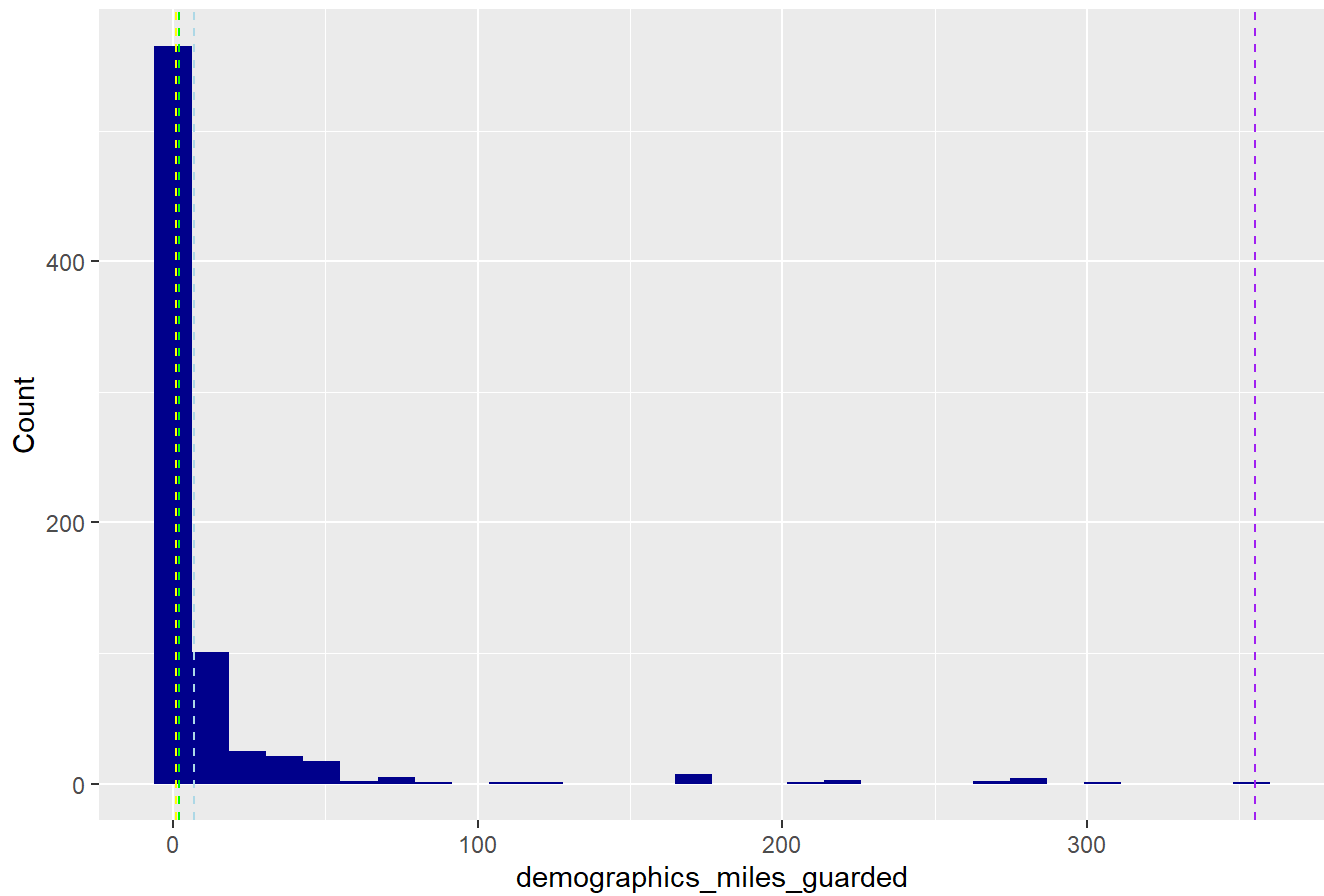
```
## Warning: Removed 1181 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

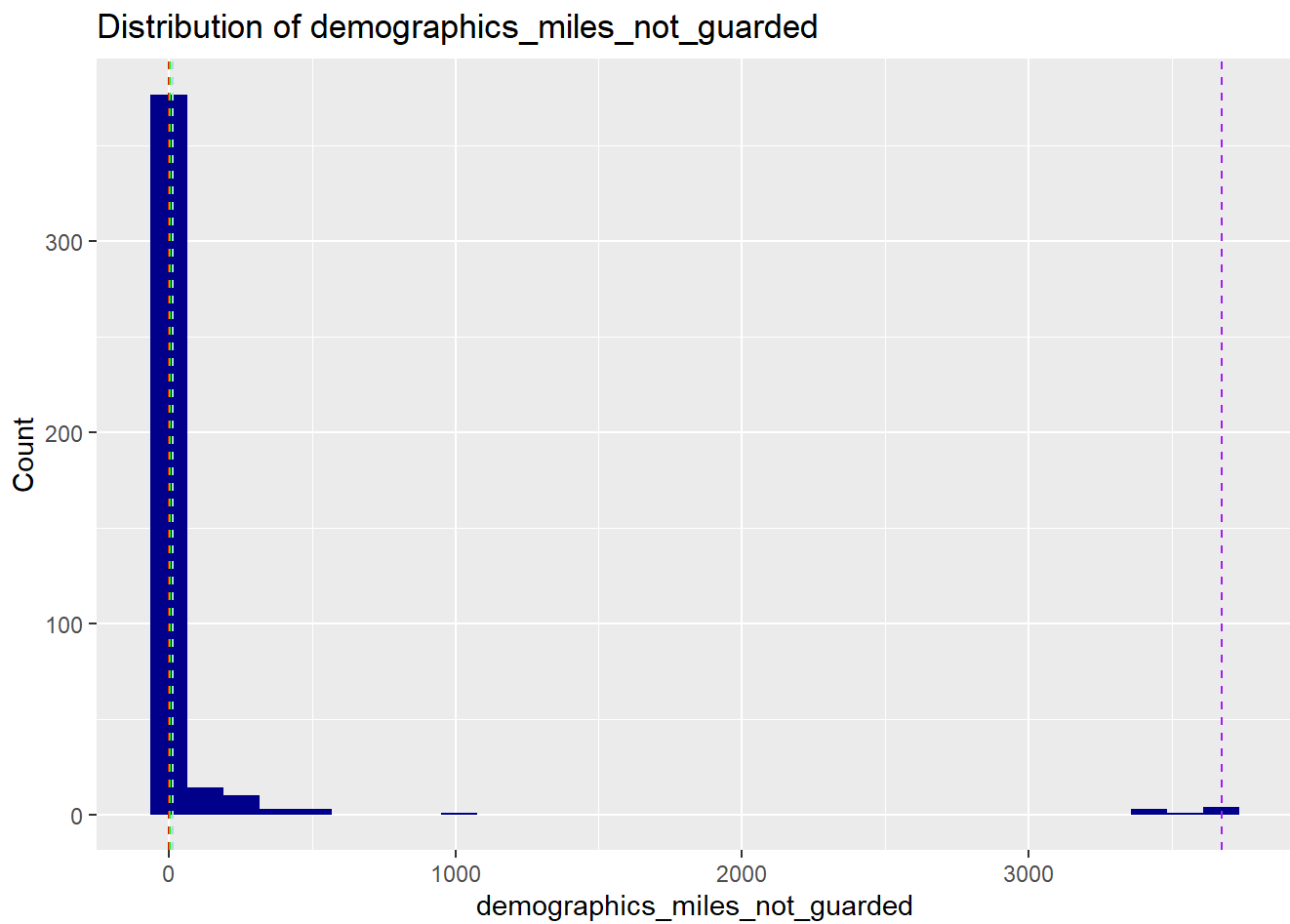
```
## Warning: Removed 2920 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```


Distribution of demographics_miles_guarded



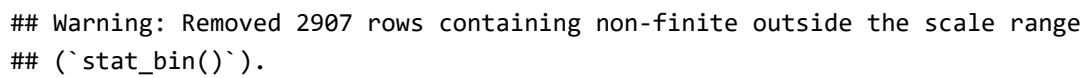
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

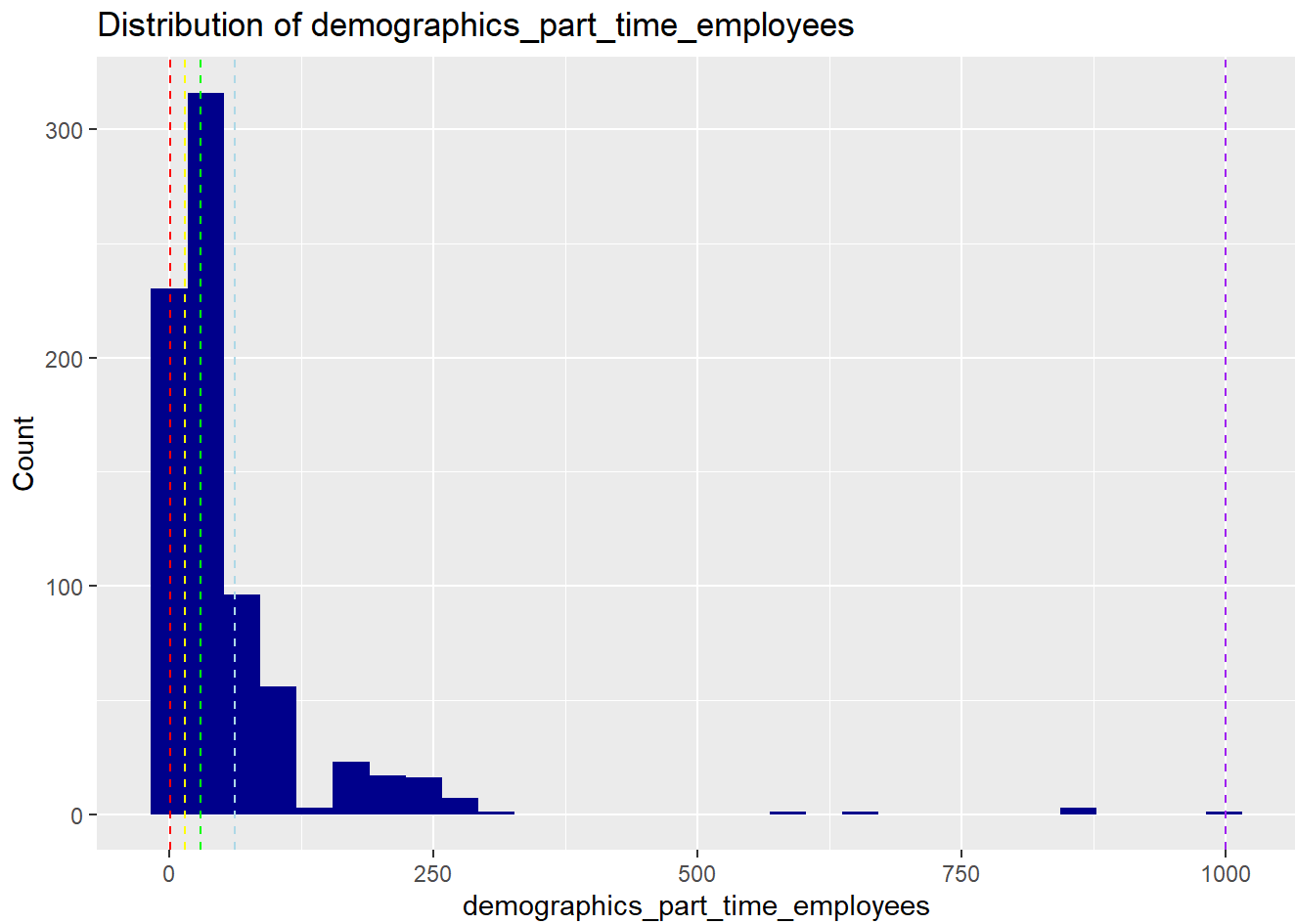
```
## Warning: Removed 3262 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 2950 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```

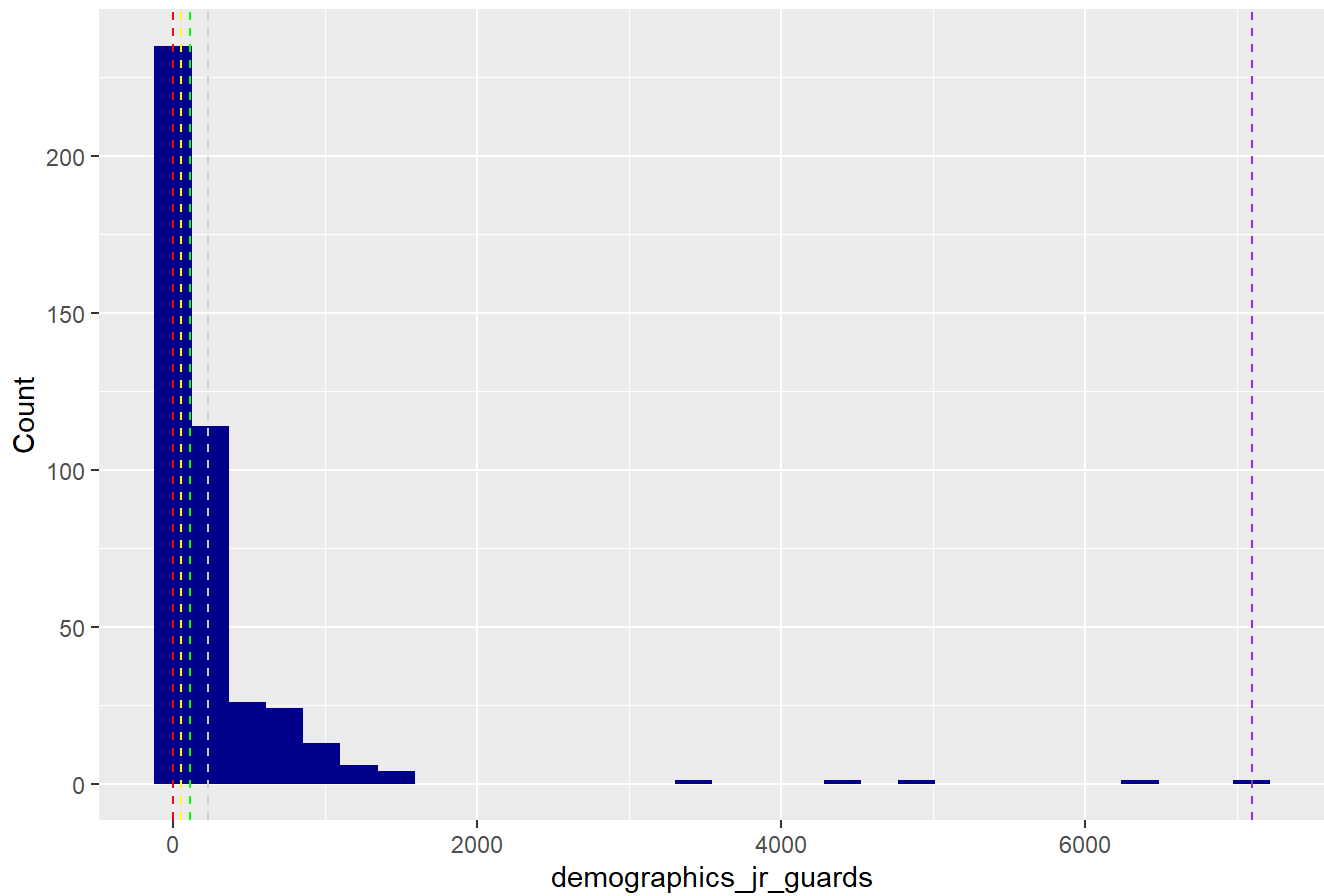




```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

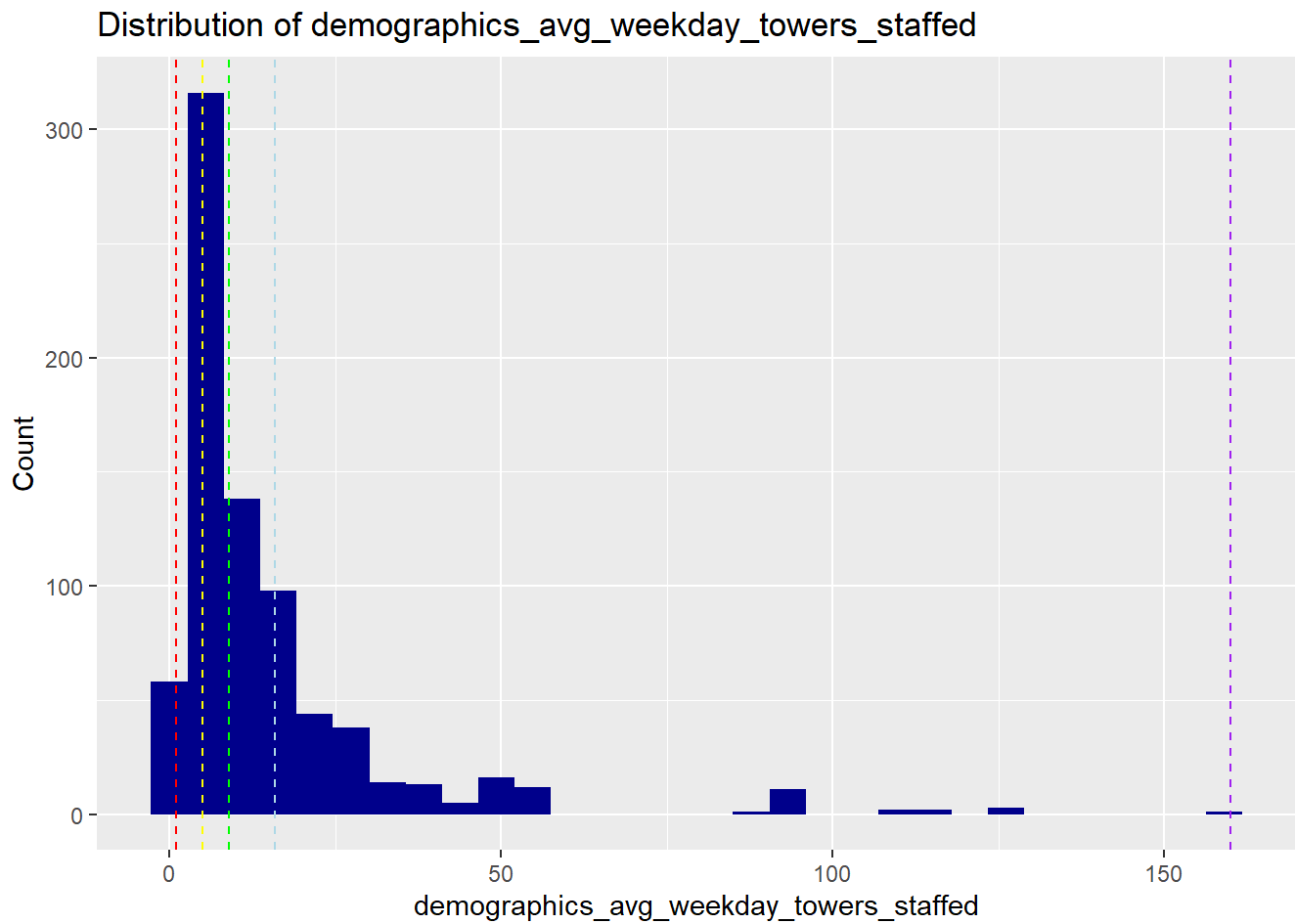
```
## Warning: Removed 3251 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```

Distribution of demographics_jr_guards



```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

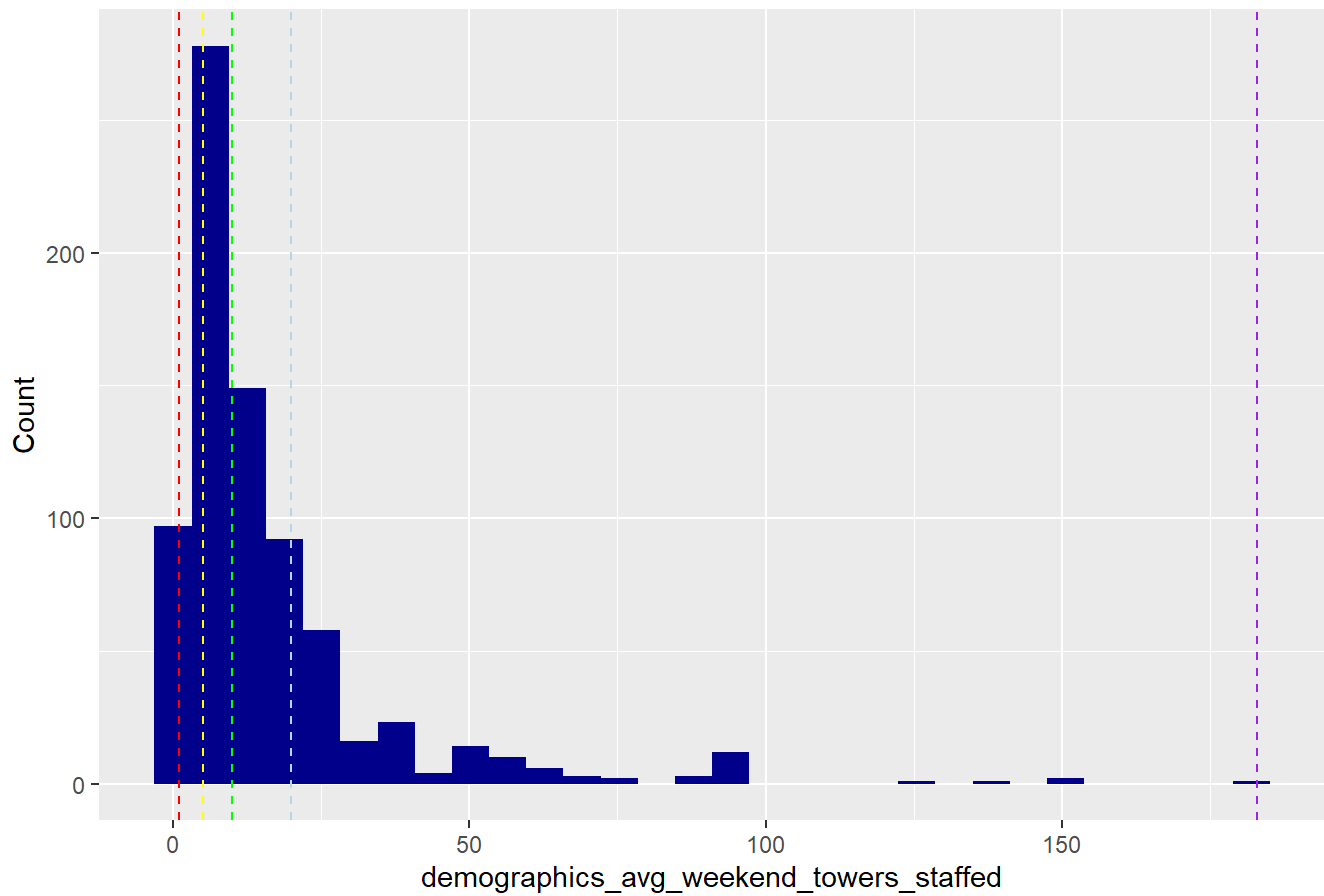
```
## Warning: Removed 2906 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

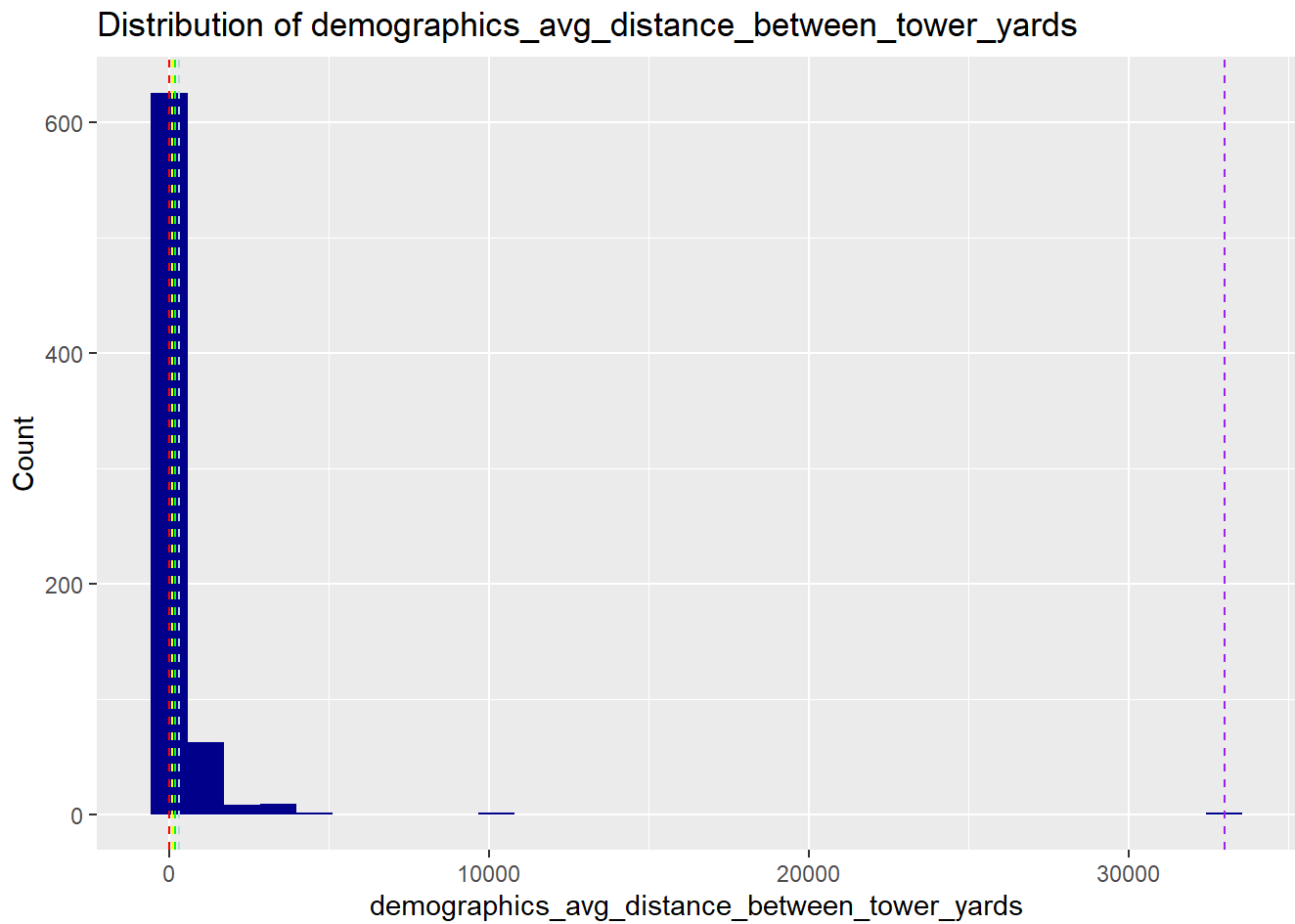
```
## Warning: Removed 2906 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```

Distribution of demographics_avg_weekend_towers_staffed



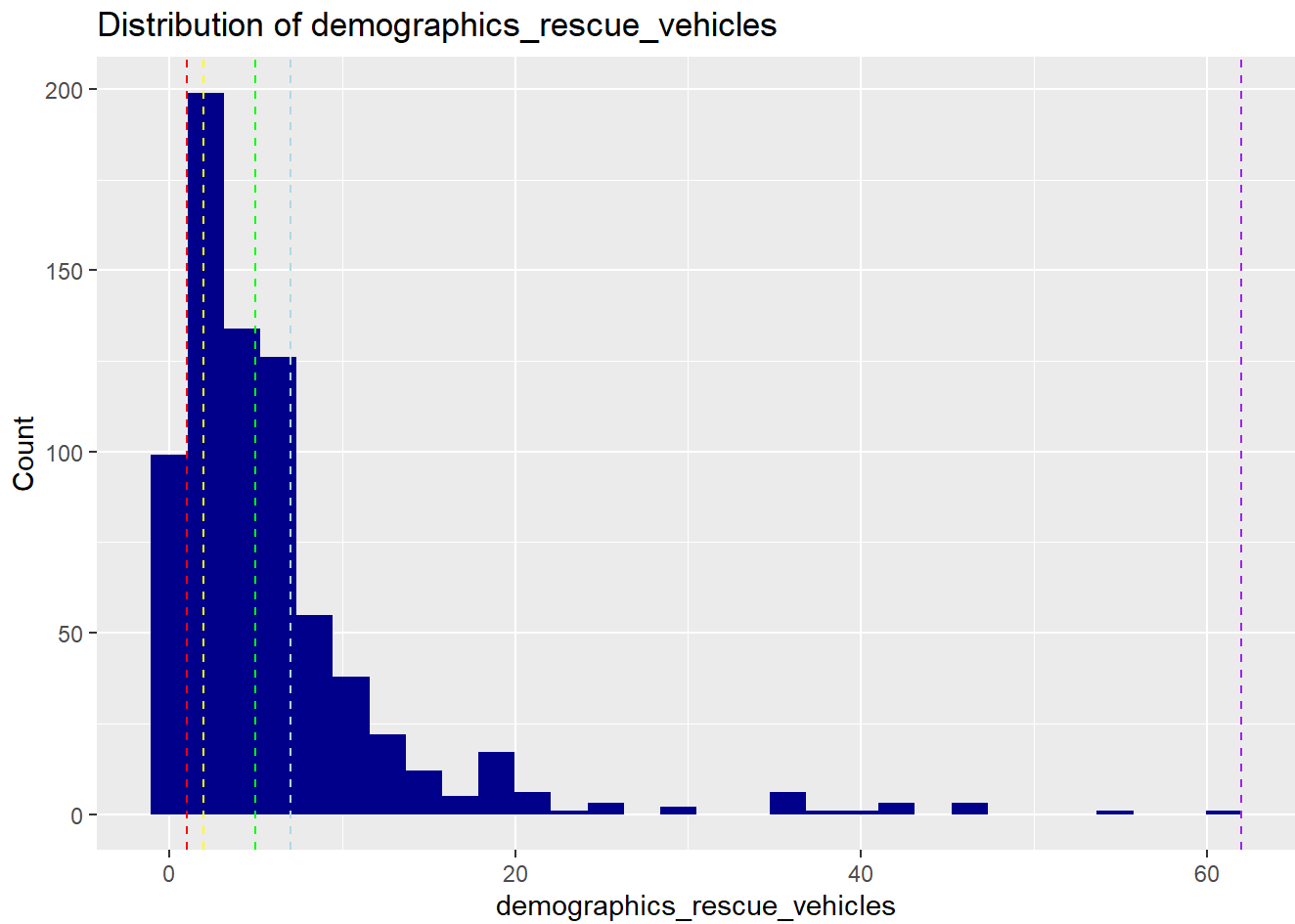
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 2970 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



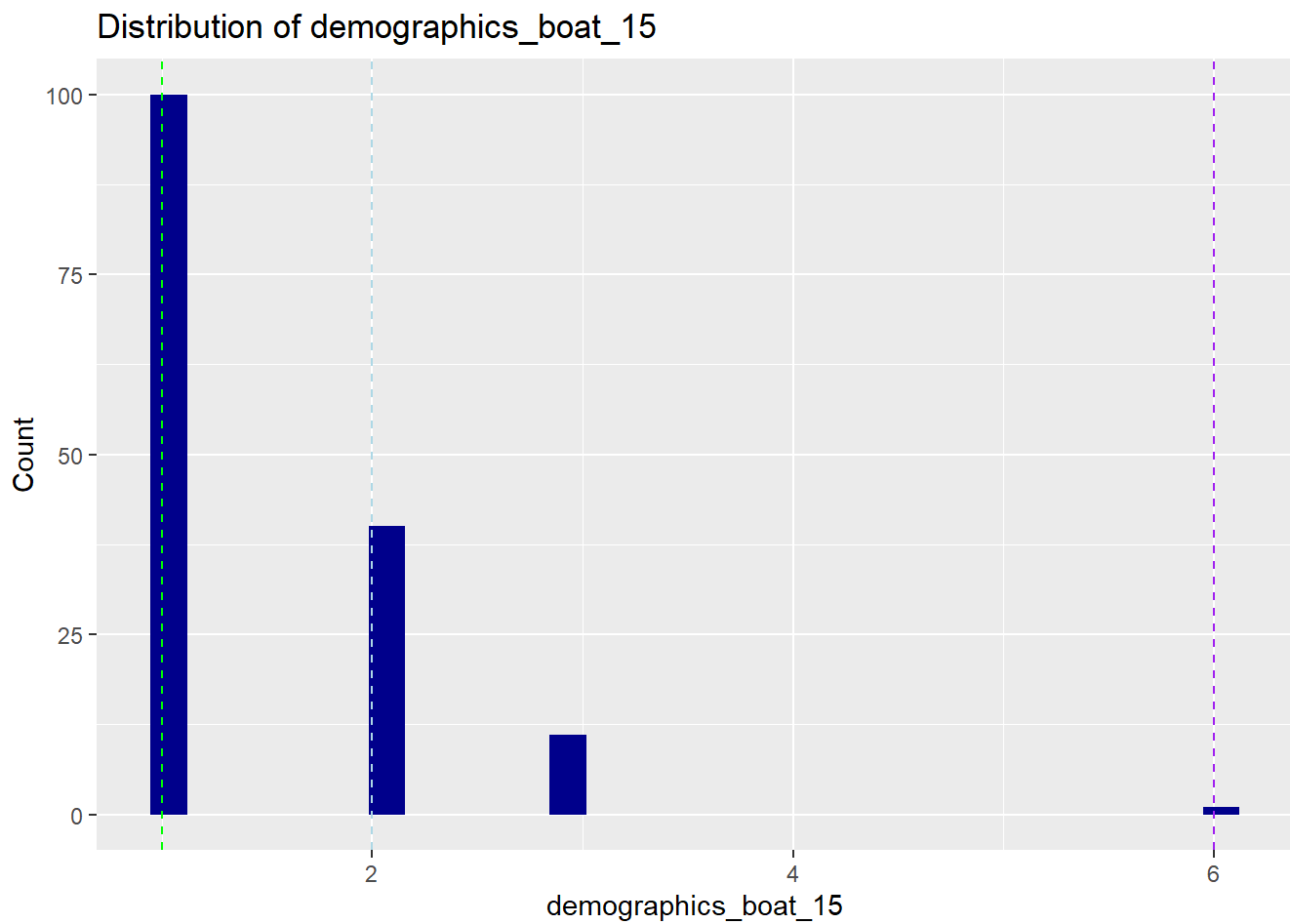
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 2943 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```

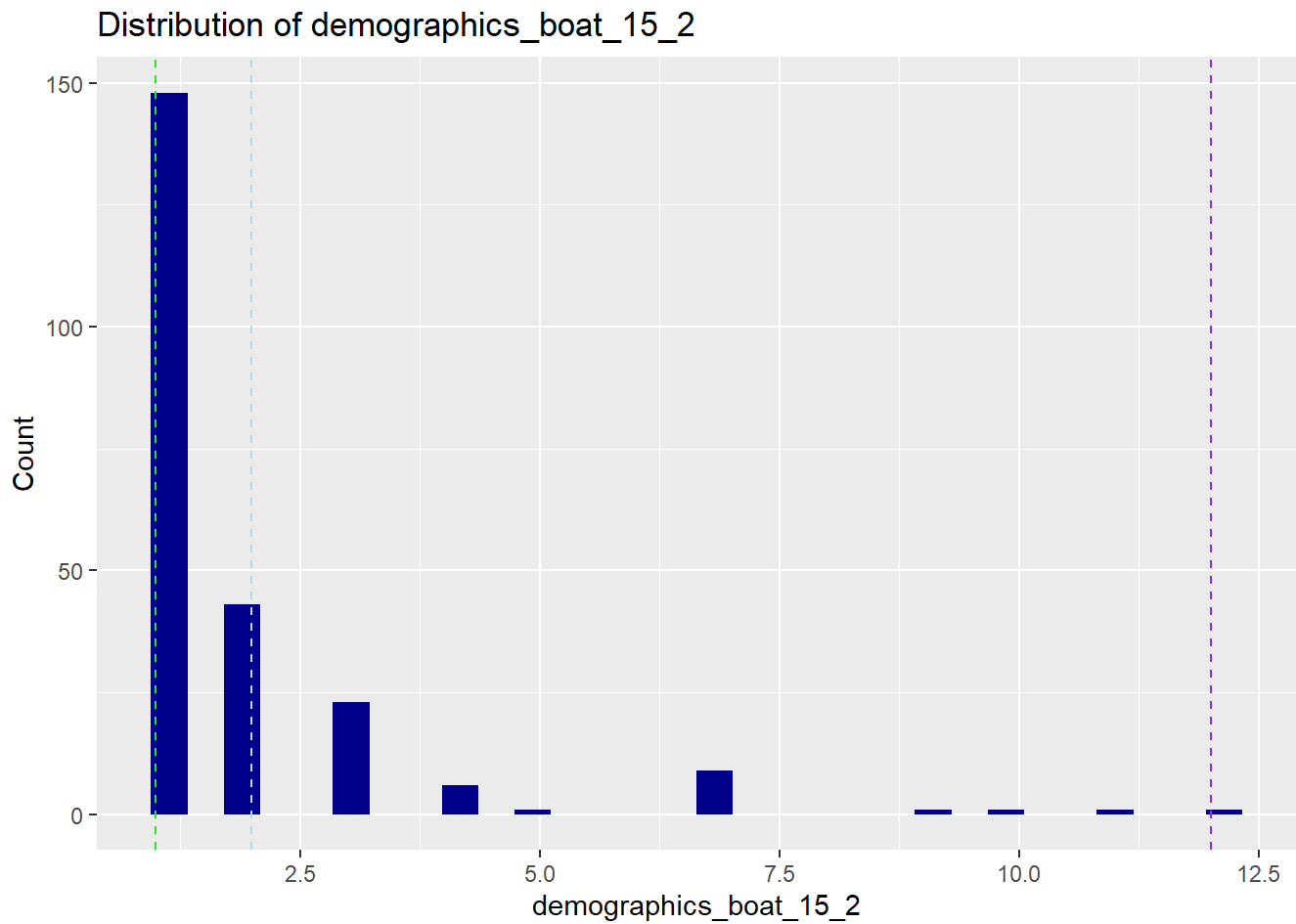
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 3526 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



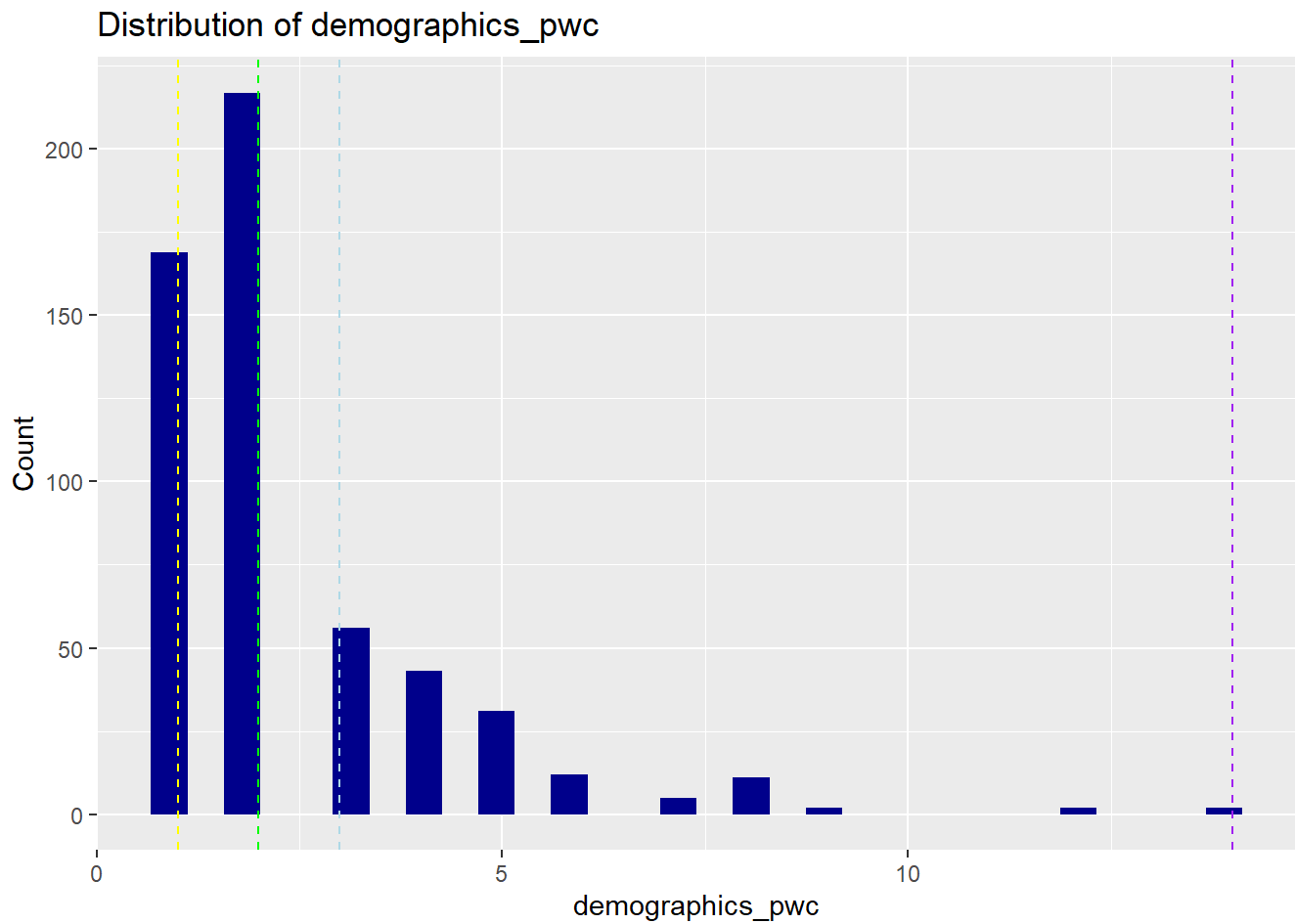
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 3444 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

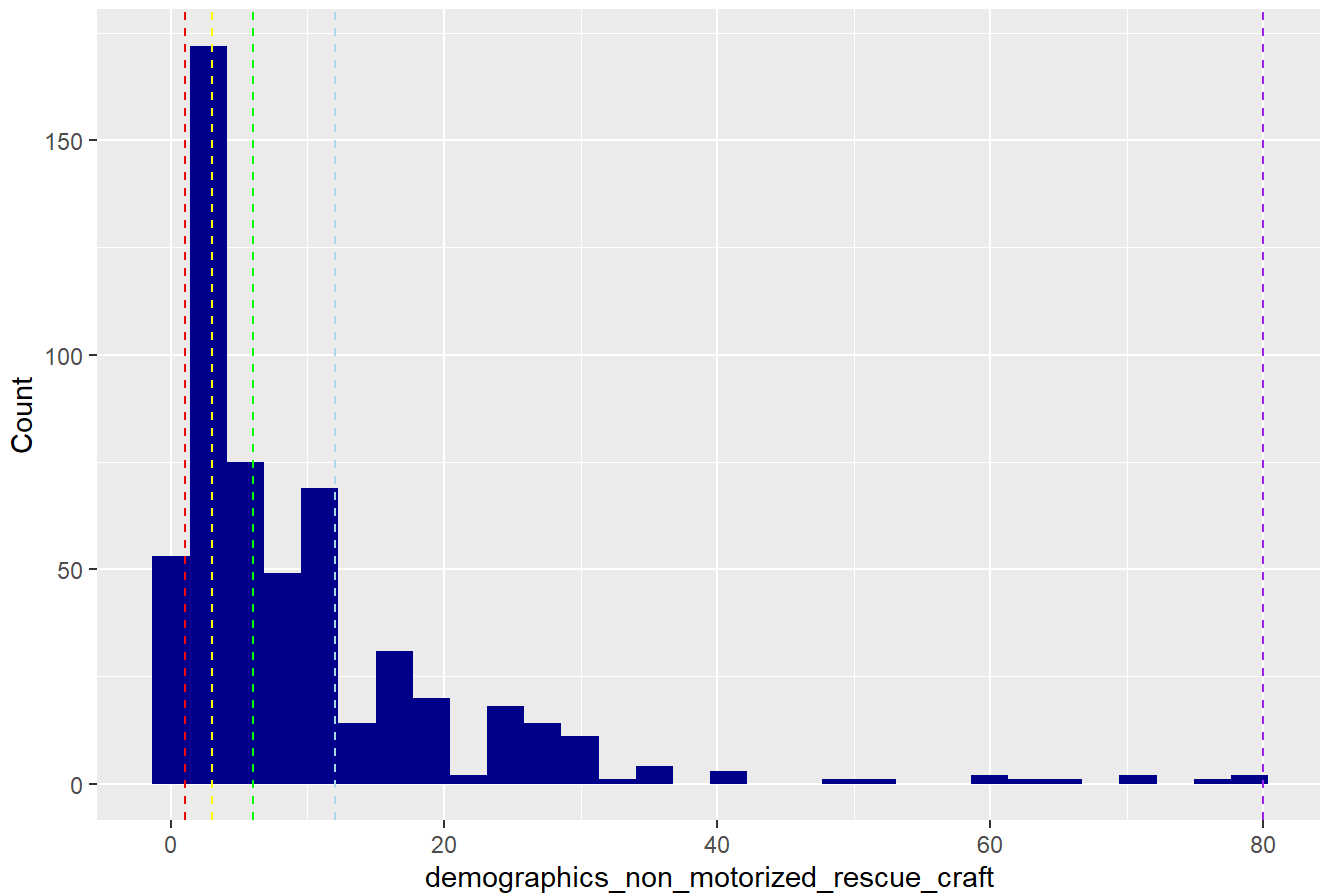
```
## Warning: Removed 3128 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```



```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

```
## Warning: Removed 3131 rows containing non-finite outside the scale range  
## (`stat_bin()`).
```

Distribution of demographics_non_motorized_rescue_craft



```
# Transforming our data according to notable observations resulting from histograms:
```

```
# All values of nondemographic miles should be nonzero, so we should convert to NA values accordingly:
```

```
usla <- usla |>
```

```
  mutate(demographics_miles_guarded = case_when(
    demographics_miles_guarded < 0.2 ~ NA_real_,
    TRUE ~ demographics_miles_guarded
  ))
```

```
# usla |> select(agency_name, demographics_miles_guarded) |> filter(demographics_miles_guarded < 1) |> arrange(demographics_miles_guarded)
```

```
# on page 9, smallest nonzero number: 0.02: Lantana Lifeguards
```

```
# followed by .15: the breakers
```

```
# usla |> select(agency_name, demographics_miles_guarded) |> filter(demographics_miles_guarded < .02) |> count() #0
```

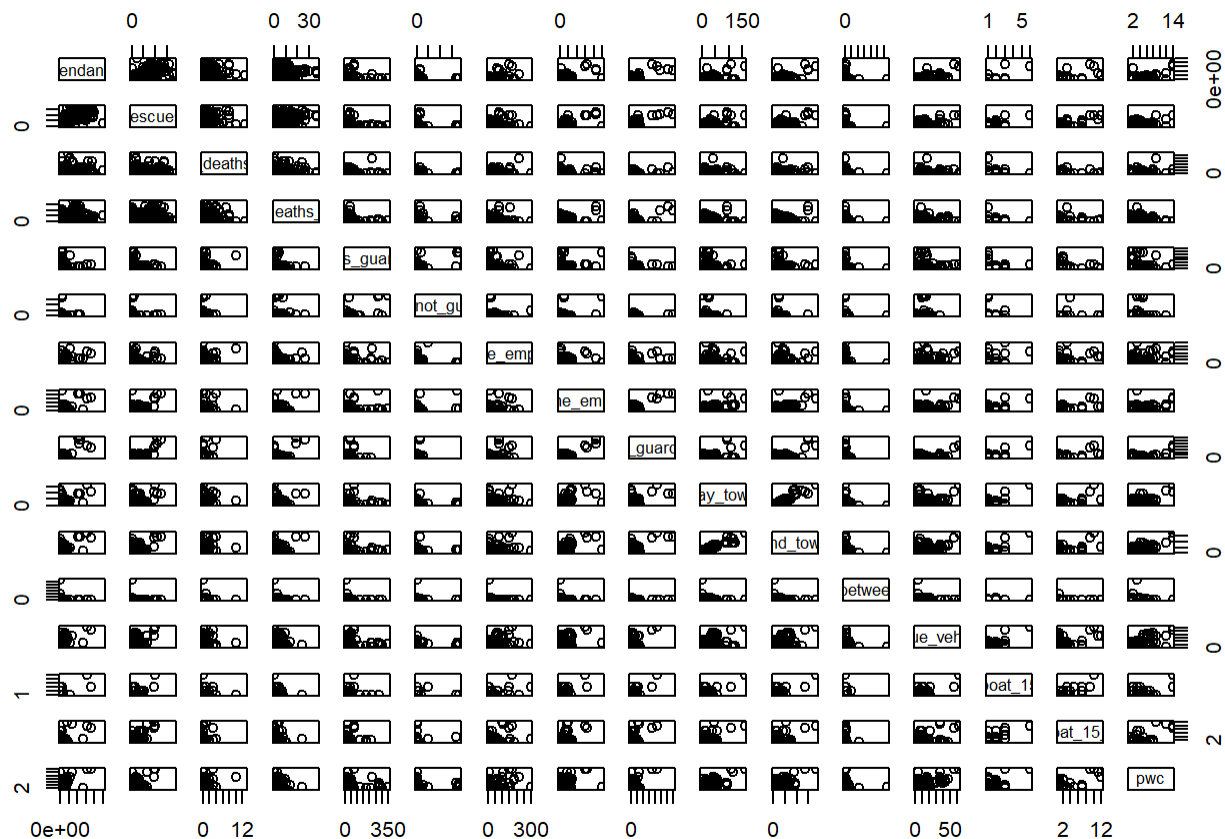
```
selected_variables <- c("attendance", "rescues_total", "drowning_deaths_guarded_total",
  "drowning_deaths_unguarded_total", "demographics_miles_guarded",
  "demographics_miles_not_guarded", "demographics_full_time_employees",
  "demographics_part_time_employees", "demographics_jr_guard",
  "demographics_avg_weekday_towers_staffed",
  "demographics_avg_weekend_towers_staffed",
  "demographics_avg_distance_between_tower_yards",
  "demographics_rescue_vehicles", "demographics_boat_15",
  "demographics_boat_15_2", "demographics_pwc")

selected_data <- usla[, selected_variables]

selected_data <- selected_data |>
  rename_with(~gsub("^demographics_", "", .x), starts_with("demographics"))

selected_data <- selected_data |>
  rename_with(~gsub("_total$", "", .x), ends_with("_total"))

pairs(selected_data)
```



```
str(usla)
```

```
## 'data.frame':   3678 obs. of  64 variables:
## $ year          : int  2019 2018 2017 2016 2015 2014 2013
2015 2014 2013 ...
## $ region        : chr  "Mid-Atlantic" "Mid-Atlantic" "Mid-
Atlantic" "Mid-Atlantic" ...
## $ agency_name    : chr  "Alliance Beach Patrol" "Alliance B
each Patrol" "Alliance Beach Patrol" "Alliance Beach Patrol" ...
## $ city          : chr  " Medford" " Medford" " Medford" "
Medford" ...
## $ county        : chr  "Burlington County" "Burlington Cou
nty" "Burlington County" "Burlington County" ...
## $ state         : chr  "New Jersey" "New Jersey" "New Jers
ey" "New Jersey" ...
## $ attendance    : num  2200 3000 1500 1500 NA ...
## $ rescues_total  : num  6 9 6 6 11 3 NA 74 15 67 ...
## $ rescue_rip     : num  NA NA NA NA NA NA NA 22 10 10 ...
## $ rescue_surf    : num  6 NA 6 6 NA NA NA 36 5 43 ...
## $ rescue_swift   : int  NA NA NA NA NA NA NA 16 5 14 ...
## $ rescues_scuba  : int  NA NA NA NA NA NA NA NA NA NA ...
## $ rescue_cliff   : int  NA NA NA NA NA NA NA NA NA NA ...
## $ boat_rescues_rescues : num  NA NA NA NA NA NA NA NA NA NA ...
## $ boat_rescues_passengers : num  NA NA NA NA NA NA NA NA NA NA ...
## $ boat_rescues_value : num  NA NA NA NA NA NA NA NA NA NA ...
## $ boat_assists_rescues : num  2 12 NA NA NA NA NA NA NA NA ...
## $ boat_assists_passengers : num  4 NA NA NA NA NA NA NA NA NA ...
## $ boat_assists_value : num  1000 NA NA NA NA NA NA NA NA NA ...
## $ prevents      : num  64 NA 36 NA 9 22 NA 110000 NA 10000
0 ...
## $ medical_aids_total : num  64 26 23 16 105 NA NA 120 NA 96 ...
## $ medical_aids_major : num  NA NA 1 NA 2 NA NA 20 NA 10 ...
## $ medical_aids_minor : num  64 26 22 16 103 NA NA 100 NA 86 ...
## $ drowning_deaths_unguarded_total : int  0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_unguarded_rip : int  0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_unguarded_surf : int  0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_unguarded_scuba : int  0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_unguarded_drop_off : int  0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_unguarded_alc_drugs : int  0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_unguarded_ability : int  0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_unguarded_floatation : int  0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_unguarded_other : int  0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_guarded_total : int  0 0 0 0 0 0 0 0 1 1 ...
## $ drowning_deaths_guarded_rip : int  0 0 0 0 0 0 0 0 1 0 ...
## $ drowning_deaths_guarded_surf : int  0 0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_guarded_scuba : num  0 0 0 0 0 0 0 0 0 1 ...
## $ drowning_deaths_guarded_drop_off : int  0 0 0 0 0 0 0 0 0 1 ...
## $ drowning_deaths_guarded_alc_drugs : int  0 0 0 0 0 0 0 0 0 0 ...
## $ drowning_deaths_guarded_ability : int  0 0 0 0 0 0 0 0 1 1 ...
## $ drowning_deaths_guarded_floatation : num  0 0 0 0 0 0 0 0 0 1 ...
## $ drowning_deaths_guarded_other : int  0 0 0 0 0 0 0 0 0 0 ...
## $ other_fatalities : num  NA NA NA NA NA 1 NA NA NA NA ...
## $ enforcements_warnings : num  64 250 58 NA NA NA NA NA NA 800 ...
```

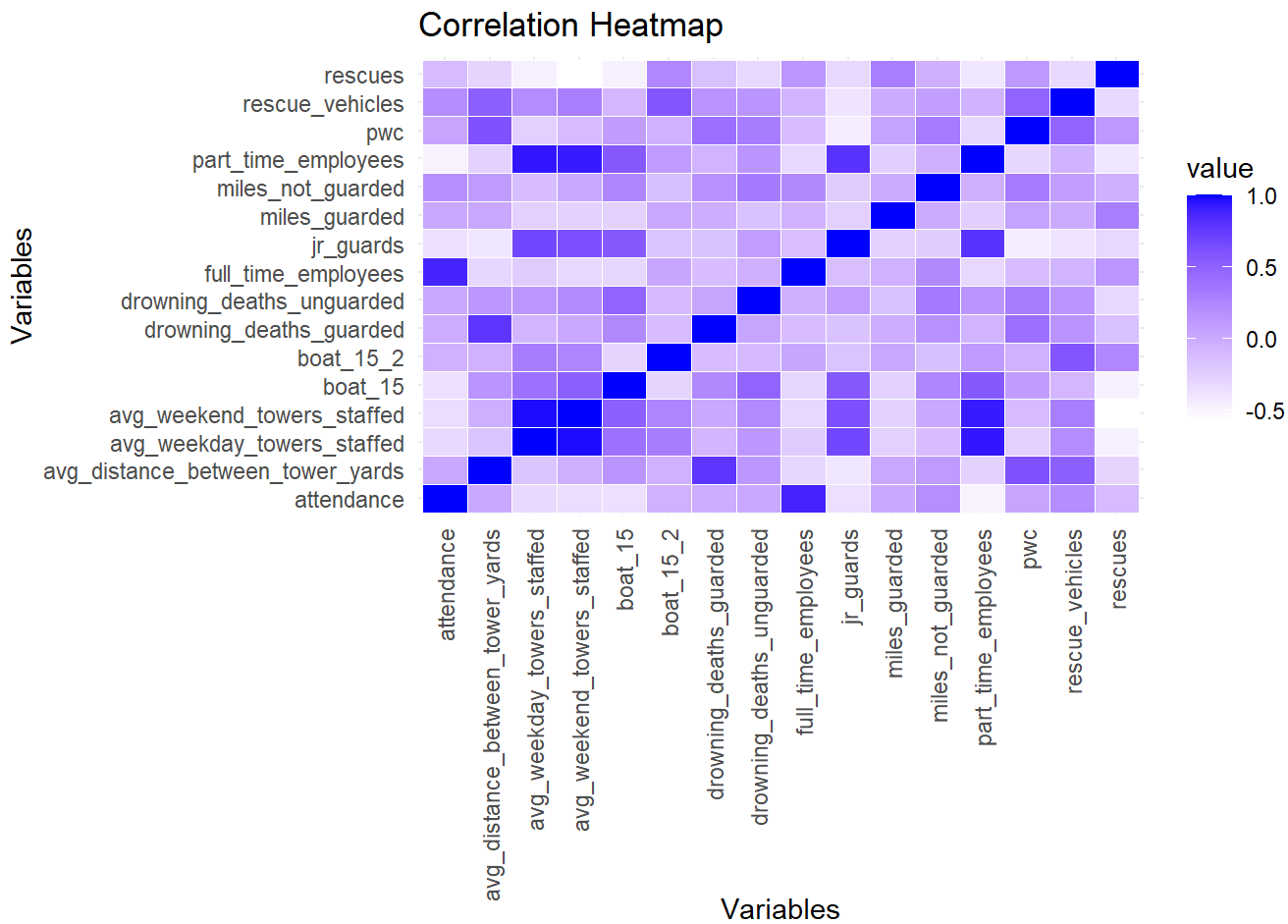
```
## $ enforcements_boat_pwc           : num  NA NA 12 NA NA NA NA NA NA ...
## $ enforcements_citations          : num  NA NA NA NA NA NA NA NA NA NA ...
## $ enforcements_arrests            : num  NA NA NA NA 1 NA NA NA NA NA ...
## $ lost_found                      : num  NA NA 2 2 14 NA NA 10 NA NA ...
## $ public_education_lectures       : num  22 NA NA 2 NA NA NA 20 NA 125 ...
## $ public_education_students       : num  250 NA NA 70 NA NA NA 5000 NA 10000
...
## $ demographics_miles_guarded      : num  NA NA 1 NA NA NA NA NA NA ...
## $ demographics_miles_not_guarded  : num  NA NA NA NA NA NA NA NA NA NA ...
## $ demographics_full_time_employees : int   NA NA 1 6 NA NA NA NA NA NA ...
## $ demographics_part_time_employees : num  NA NA 4 12 NA NA NA NA NA NA ...
## $ demographics_jr_guardes         : num  NA NA NA NA NA NA NA NA NA NA ...
## $ demographics_agency_water_is    : chr   "" "" "Ocean & Lake" "Ocean & Lake"
...
## $ demographics_agency_coverage    : chr   "" "" "Seasonal" "Seasonal" ...
## $ demographics_avg_weekday_towers_staffed : int   NA NA 2 2 NA NA NA NA NA NA ...
## $ demographics_avg_weekend_towers_staffed : int   NA NA 4 2 NA NA NA NA NA NA ...
## $ demographics_avg_distance_between_tower_yards: num  NA NA 50 250 NA NA NA NA NA NA ...
## $ demographics_rescue_vehicles     : int   NA NA 1 1 NA NA NA NA NA NA ...
## $ demographics_boat_15             : int   NA NA NA NA NA NA NA NA NA NA ...
## $ demographics_boat_15_2           : int   NA NA NA NA NA NA NA NA NA NA ...
## $ demographics_pwc                 : int   NA NA 2 1 NA NA NA NA NA NA ...
## $ demographics_non_motorized_rescue_craft : int   NA NA 2 1 NA NA NA NA NA NA ...
```

Correlation Matrix and Visualization

```
correlation_matrix <- cor(selected_data, use = "complete.obs")

correlation_matrix_long <- as.data.frame(correlation_matrix) |>
  rownames_to_column(var = "Var1") |>
  pivot_longer(cols = -Var1, names_to = "Var2", values_to = "value")

ggplot(correlation_matrix_long, aes(Var1, Var2, fill = value)) +
  geom_tile(color = "white") +
  scale_fill_gradient(low = "white", high = "blue") +
  theme_minimal() +
  theme(axis.text.x = element_text(angle = 90, vjust = 0.5, hjust = 1)) +
  labs(title = "Correlation Heatmap",
       x = "Variables",
       y = "Variables")
```

numerical_variables

```
## [1] "year"
## [2] "attendance"
## [3] "rescues_total"
## [4] "rescue_rip"
## [5] "rescue_surf"
## [6] "rescue_swift"
## [7] "rescues_scuba"
## [8] "rescue_cliff"
## [9] "boat_rescues_rescues"
## [10] "boat_rescues_passengers"
## [11] "boat_rescues_value"
## [12] "boat_assists_rescues"
## [13] "boat_assists_passengers"
## [14] "boat_assists_value"
## [15] "prevents"
## [16] "medical_aids_total"
## [17] "medical_aids_major"
## [18] "medical_aids_minor"
## [19] "drowning_deaths_unguarded_total"
## [20] "drowning_deaths_unguarded_rip"
## [21] "drowning_deaths_unguarded_surf"
## [22] "drowning_deaths_unguarded_scuba"
## [23] "drowning_deaths_unguarded_drop_off"
## [24] "drowning_deaths_unguarded_alc_drugs"
## [25] "drowning_deaths_unguarded_ability"
## [26] "drowning_deaths_unguarded_floatation"
## [27] "drowning_deaths_unguarded_other"
## [28] "drowning_deaths_guarded_total"
## [29] "drowning_deaths_guarded_rip"
## [30] "drowning_deaths_guarded_surf"
## [31] "drowning_deaths_guarded_scuba"
## [32] "drowning_deaths_guarded_drop_off"
## [33] "drowning_deaths_guarded_alc_drugs"
## [34] "drowning_deaths_guarded_ability"
## [35] "drowning_deaths_guarded_floatation"
## [36] "drowning_deaths_guarded_other"
## [37] "other_fatalities"
## [38] "enforcements_warnings"
## [39] "enforcements_boat_pwc"
## [40] "enforcements_citations"
## [41] "enforcements_arrests"
## [42] "lost_found"
## [43] "public_education_lectures"
## [44] "public_education_students"
## [45] "demographics_miles_guarded"
## [46] "demographics_miles_not_guarded"
## [47] "demographics_full_time_employees"
## [48] "demographics_part_time_employees"
## [49] "demographics_jr_guardes"
## [50] "demographics_avg_weekday_towers_staffed"
## [51] "demographics_avg_weekend_towers_staffed"
```

```
## [52] "demographics_avg_distance_between_tower_yards"
## [53] "demographics_rescue_vehicles"
## [54] "demographics_boat_15"
## [55] "demographics_boat_15_2"
## [56] "demographics_pwc"
## [57] "demographics_non_motorized_rescue_craft"
```

Assess order statistic $X_{(n)}$ for each of our variables

```
top_observation_df <- data.frame(Agency = character(), Variable = character(), Value = double(
), stringsAsFactors = FALSE)
for (var in numerical_variables) {
  result <- usla |>
    group_by(agency_name) |>
    summarise(sum_value = sum(!is.na(var), na.rm = TRUE)) |>
    ungroup()
  top_index <- which.max(result$sum_value)
  top_agency <- result$agency_name[top_index]
  top_value <- result$sum_value[top_index]
  top_observation_df <- rbind(top_observation_df, data.frame(agency = top_agency, variable =
var, value = top_value))
}
print(top_observation_df)
```

```
## agency
## 1 Los Angeles County Lifeguards - Beach
## 2 Los Angeles County Lifeguards - Beach
## 3 Los Angeles County Lifeguards - Beach
## 4 California State Parks
## 5 Laguna Beach Marine Safety
## 6 Palm Beach County Ocean Rescue
## 7 California State Parks
## 8 San Diego
## 9 Long Beach Marine Safety - CA
## 10 Los Angeles County Lifeguards - Lakes
## 11 Long Beach Marine Safety - CA
## 12 Los Angeles County Lifeguards - Lakes
## 13 Los Angeles County Lifeguards - Lakes
## 14 Los Angeles County Lifeguards - Lakes
## 15 Los Angeles County Lifeguards - Beach
## 16 Honolulu City and County
## 17 Los Angeles County Lifeguards - Beach
## 18 Honolulu City and County
## 19 California State Parks
## 20 Kauai Fire Department Ocean Safety Bureau
## 21 Kauai Fire Department Ocean Safety Bureau
## 22 Laguna Beach Marine Safety
## 23 California State Parks
## 24 Long Beach Marine Safety - CA
## 25 Kauai Fire Department Ocean Safety Bureau
## 26 Assateague State Park
## 27 Maui Ocean Safety
## 28 Los Angeles County Lifeguards - Beach
## 29 Assateague State Park
## 30 Hawaii
## 31 Aloha Surf Lifesaving
## 32 Galveston Island Beach Patrol
## 33 North Myrtle Beach Ocean Rescue
## 34 East Bay Regional Parks District
## 35 Aloha Surf Lifesaving
## 36 Galveston Island Beach Patrol
## 37 Delray Beach Ocean Rescue
## 38 Los Angeles County Lifeguards - Beach
## 39 Miami Beach Ocean Rescue
## 40 California State Parks
## 41 Volusia County Ocean Rescue
## 42 Los Angeles County Lifeguards - Beach
## 43 California State Parks
## 44 Honolulu City and County
## 45 Brevard County Ocean Rescue
## 46 Brevard County Ocean Rescue
## 47 Miami Beach Ocean Rescue
## 48 California State Parks
## 49 California State Parks
## 50 Tucson
```

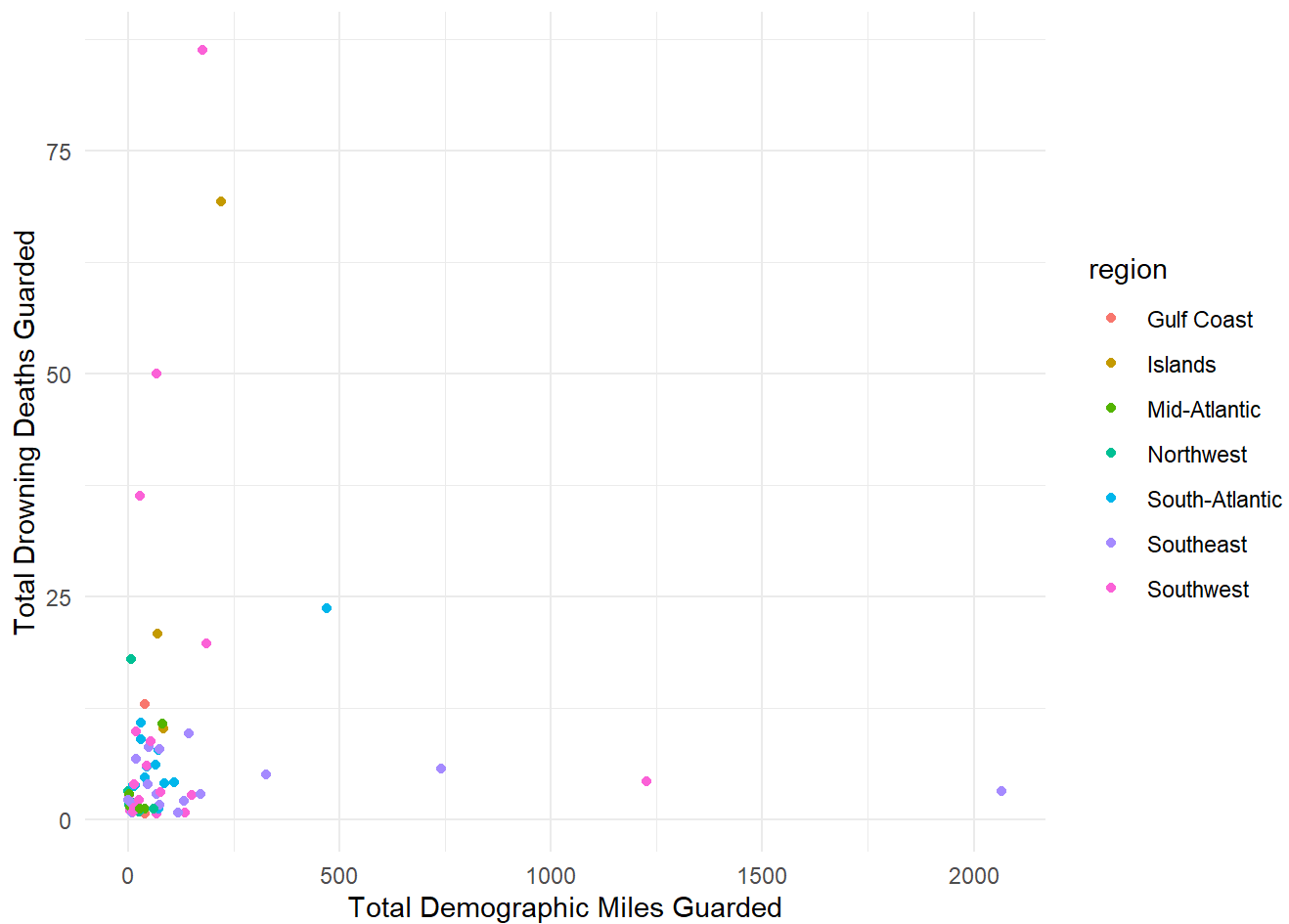
## 51	Ocean City Beach Patrol - MD	
## 52	Kaneohe Marine Base	
## 53	Volusia County Ocean Rescue	
## 54	East Bay Regional Parks District	
## 55	Long Beach Marine Safety - CA	
## 56	Volusia County Ocean Rescue	
## 57	Volusia County Ocean Rescue	
##	variable	value
## 1	year	187438
## 2	attendance	2954744228
## 3	rescues_total	491210
## 4	rescue_rip	204520
## 5	rescue_surf	28137
## 6	rescue_swift	1116
## 7	rescues_scuba	2195
## 8	rescue_cliff	1050
## 9	boat_rescues_rescues	76873
## 10	boat_rescues_passengers	170410
## 11	boat_rescues_value	1036496437
## 12	boat_assists_rescues	99653
## 13	boat_assists_passengers	395359
## 14	boat_assists_value	2144192562
## 15	prevents	30092079
## 16	medical_aids_total	2283075
## 17	medical_aids_major	390256
## 18	medical_aids_minor	2256025
## 19	drowning_deaths_unguarded_total	633
## 20	drowning_deaths_unguarded_rip	73
## 21	drowning_deaths_unguarded_surf	26
## 22	drowning_deaths_unguarded_scuba	12
## 23	drowning_deaths_unguarded_drop_off	13
## 24	drowning_deaths_unguarded_alc_drugs	10
## 25	drowning_deaths_unguarded_ability	34
## 26	drowning_deaths_unguarded_floatation	3
## 27	drowning_deaths_unguarded_other	30
## 28	drowning_deaths_guarded_total	86
## 29	drowning_deaths_guarded_rip	25
## 30	drowning_deaths_guarded_surf	5
## 31	drowning_deaths_guarded_scuba	1
## 32	drowning_deaths_guarded_drop_off	60
## 33	drowning_deaths_guarded_alc_drugs	4
## 34	drowning_deaths_guarded_ability	12
## 35	drowning_deaths_guarded_floatation	1
## 36	drowning_deaths_guarded_other	41
## 37	other_fatalities	11176
## 38	enforcements_warnings	8697414
## 39	enforcements_boat_pwc	289287
## 40	enforcements_citations	109826
## 41	enforcements_arrests	17574
## 42	lost_found	98160
## 43	public_education_lectures	76466

```
## 44                public_education_students    2927187
## 45                demographics_miles_guarded      2066
## 46                demographics_miles_not_guarded  28969
## 47                demographics_full_time_employees    699
## 48                demographics_part_time_employees    2556
## 49                demographics_jr_guards    18225
## 50                demographics_avg_weekday_towers_staffed    803
## 51                demographics_avg_weekend_towers_staffed    735
## 52 demographics_avg_distance_between_tower_yards    38000
## 53                demographics_rescue_vehicles    390
## 54                demographics_boat_15    16
## 55                demographics_boat_15_2    35
## 56                demographics_pwc    74
## 57                demographics_non_motorized_rescue_craft    244
```

PHASE 3: VISUALIZE

```
usla |>
  group_by(agency_name, region) |>
  summarise(
    sum_miles_guarded = sum(demographics_miles_guarded, na.rm = TRUE),
    sum_drowning_deaths = sum(drowning_deaths_guarded_total, na.rm = TRUE)
  ) |>
  filter(sum_miles_guarded != 0, sum_drowning_deaths != 0) |>
  ggplot(aes(
    x = sum_miles_guarded,
    y = sum_drowning_deaths,
    col = region)) +
  geom_point(position = "jitter") +
  xlab("Total Demographic Miles Guarded") +
  ylab("Total Drowning Deaths Guarded") +
  theme_minimal()
```

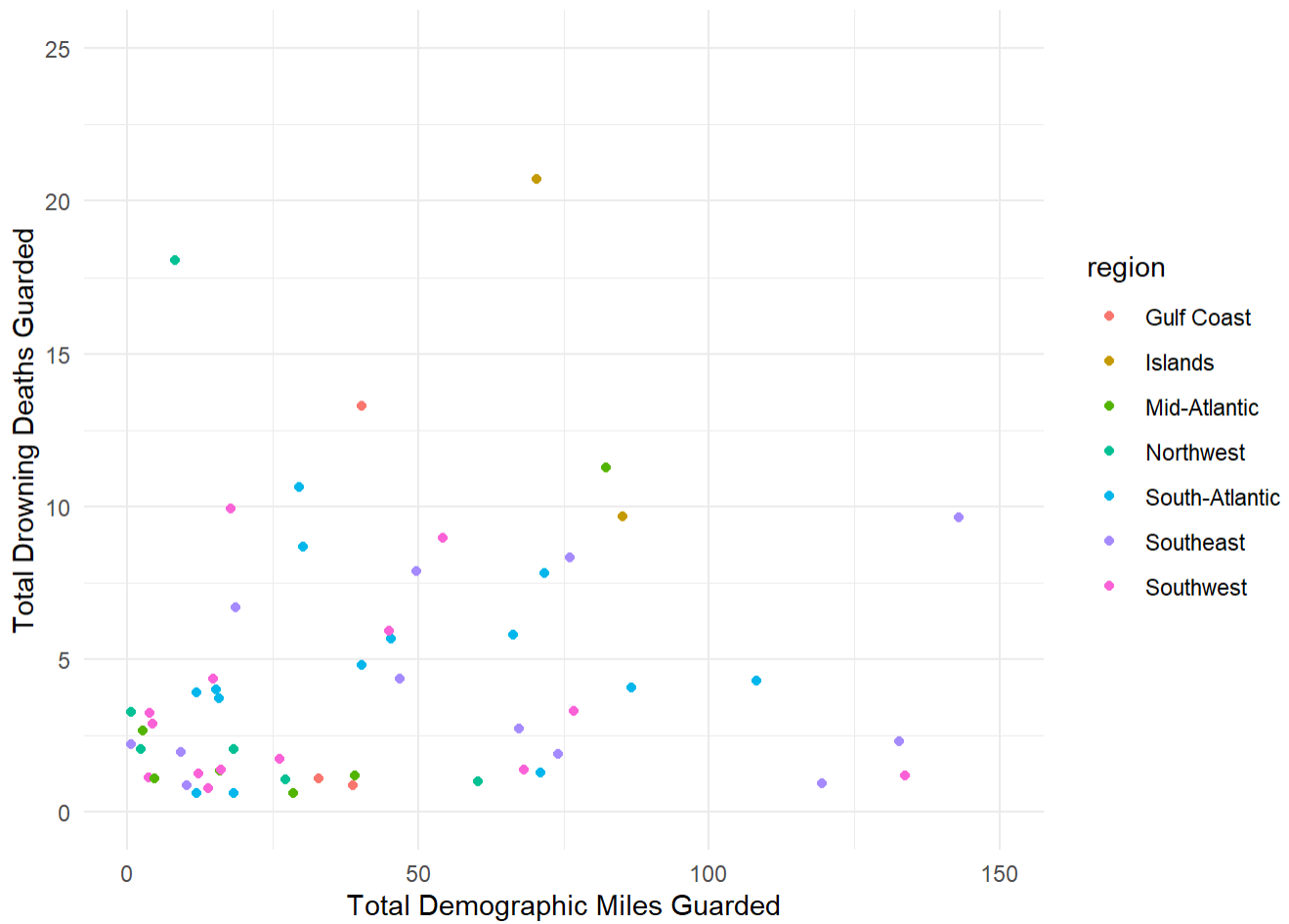
```
## `summarise()` has grouped output by 'agency_name'. You can override using the
## `.groups` argument.
```



```
usla |>
  group_by(agency_name, region) |>
  summarise(
    sum_miles_guarded = sum(demographics_miles_guarded, na.rm = TRUE),
    sum_drowning_deaths = sum(drowning_deaths_guarded_total, na.rm = TRUE)
  ) |>
  filter(sum_miles_guarded != 0, sum_drowning_deaths != 0) |>
  ggplot(aes(
    x = sum_miles_guarded,
    y = sum_drowning_deaths,
    col = region)) +
  geom_point(position = "jitter") +
  xlab("Total Demographic Miles Guarded") +
  ylab("Total Drowning Deaths Guarded") +
  xlim(0, 150) +
  ylim(0, 25) +
  theme_minimal()
```

```
## `summarise()` has grouped output by 'agency_name'. You can override using the
## `.groups` argument.
```

```
## Warning: Removed 12 rows containing missing values or values outside the scale range  
## (`geom_point()`).
```



```
usla |> select(city, demographics_miles_guarded) |>  
  arrange(desc(demographics_miles_guarded))
```


##	city demographics_miles_guarded
## 1	Brevard County 355
## 2	Fort Lauderdale 306
## 3	Brevard County 277
## 4	Brevard County 277
## 5	Brevard County 277
## 6	Brevard County 277
## 7	Brevard County 273
## 8	Brevard County 272
## 9	Honolulu City and County 220
## 10	Palm Beach County 215
## 11	Palm Beach County 214
## 12	Palm Beach County 212
## 13	Coronado 175
## 14	Coronado 175
## 15	Coronado 175
## 16	Coronado 175
## 17	Coronado 175
## 18	Coronado 175
## 19	Coronado 175
## 20	Camp Pendleton 125
## 21	Aptos 105
## 22	Miami Beach 85
## 23	Dania Beach 75
## 24	Deerfield Beach 75
## 25	Deerfield Beach 75
## 26	Los Angeles County Lifeguards 72
## 27	Los Angeles County Lifeguards 70
## 28	Miami Dade County 65
## 29	Kauai County 55
## 30	Sanoma County 50
## 31	Volusia County 47
## 32	Volusia County 47
## 33	Volusia County 47
## 34	Volusia County 47
## 35	Volusia County 47
## 36	Volusia County 47
## 37	Volusia County 47
## 38	Volusia County 47
## 39	Volusia County 47
## 40	47
## 41	Encinitas 45
## 42	Encinitas 45
## 43	Hollywood 45
## 44	Huntington Beach 45
## 45	Huntington Beach 45
## 46	45
## 47	Dania Beach 38
## 48	Dania Beach 38
## 49	Dania Beach 38
## 50	Dania Beach 38

## 51	Dania Beach	38
## 52		37
## 53	Encinitas	35
## 54	Huntington Beach	35
## 55	Huntington Beach	35
## 56		35
## 57	Okaloosa County	35
## 58	Okaloosa County	35
## 59	Okaloosa County	35
## 60	Okaloosa County	35
## 61	Pinellas County	35
## 62	Pinellas County	35
## 63	Sarasota County	35
## 64	Sarasota County	35
## 65	California State Parks	34
## 66	California State Parks	34
## 67	Vero Beach	33
## 68	Gulf Shores	30
## 69	Kauai County	30
## 70	Palm Beach County	29
## 71	Palm Beach County	29
## 72		29
## 73	Brevard County	28
## 74		28
## 75		27
## 76	Fire District	26
## 77	Fire District	26
## 78	Fire District	26
## 79	Fire District	26
## 80	Boca Raton	25
## 81	Boynton Beach	25
## 82	Boynton Beach	25
## 83	Boynton Beach	25
## 84		25
## 85	Huntington Beach	25
## 86	Martin County	25
## 87	Miami Dade County	25
## 88	Corolla	24
## 89	Miami Dade County	24
## 90	Miami Dade County	23
## 91	Ventura County	23
## 92	San Diego	19
## 93	Barrier Island	18
## 94	Barrier Island	18
## 95	Barrier Island	18
## 96	Camp Pendleton	17
## 97	Los Angeles County Lifeguards	16
## 98	Boca Raton	15
## 99	Boca Raton	15
## 100		15
## 101	Clearwater Beach	15

## 102		15
## 103	Martin County	15
## 104	Palm Beach	15
## 105	Palm Beach County	14
## 106	St. Johns County	14
## 107	St. Johns County	14
## 108	St. Johns County	14
## 109	Imperial Beach	13
## 110	Imperial Beach	13
## 111	Imperial Beach	13
## 112	Imperial Beach	13
## 113	Imperial Beach	13
## 114	Myrtle Beach	13
## 115	Myrtle Beach	13
## 116	Myrtle Beach	13
## 117	St. Johns County	13
## 118	Barrier Island	12
## 119	Corolla	12
## 120	Corolla	12
## 121	Corolla	12
## 122	Corolla	12
## 123	Corolla	12
## 124	Corolla	12
## 125	Corolla	12
## 126	Emerald Isle	12
## 127	Long Branch - NJ	12
## 128	Nags Head	12
## 129		11
## 130		11
## 131	Kitty Hawk	11
## 132	Myrtle Beach	11
## 133	Myrtle Beach	11
## 134		11
## 135	Ocean City - MD	11
## 136	Ocean City - MD	11
## 137	St. Johns County	11
## 138	Aptos	10
## 139	Hawaii County	10
## 140	Hawaii County	10
## 141	Hawaii County	10
## 142	Hawaii County	10
## 143	Hawaii County	10
## 144	Hawaii County	10
## 145	Hawaii County	10
## 146	Ocean City - MD	10
## 147	Ocean City - MD	10
## 148	Ocean City - MD	10
## 149	Ocean City - MD	10
## 150	Ocean City - MD	10
## 151	Ocean City - MD	10
## 152		10

## 153	Panama City Beach	10
## 154	San Diego	10
## 155	Santa Barbara County	10
## 156	Deerfield Beach	9
## 157	Deerfield Beach	9
## 158		9
## 159	Galveston Park Board	9
## 160	Long Beach - CA	9
## 161	Long Beach - CA	9
## 162	Long Beach - CA	9
## 163	Long Beach - CA	9
## 164	Long Beach - CA	9
## 165		9
## 166		9
## 167	Long Branch - NJ	9
## 168	Long Branch - NJ	9
## 169	North Myrtle Beach	9
## 170	North Myrtle Beach	9
## 171	North Myrtle Beach	9
## 172	North Myrtle Beach	9
## 173	North Myrtle Beach	9
## 174	Orange County	9
## 175		8
## 176		8
## 177		8
## 178	Galveston Park Board	8
## 179	Miami Beach	8
## 180	Miami Beach	8
## 181	Miami Beach	8
## 182	Miami Beach	8
## 183	Miami Beach	8
## 184		8
## 185	Ocean City - NJ	8
## 186	Ocean City - NJ	8
## 187	Pensacola Beach	8
## 188	Fire Control Agency	7
## 189	City of	7
## 190	Ocean City - NJ	7
## 191		7
## 192	Fire District	7
## 193	Fire District	7
## 194	Mantoloking	6
## 195	Fire Control Agency	6
## 196	Fire Control Agency	6
## 197	Galveston Park Board	6
## 198	Galveston Park Board	6
## 199	Galveston Park Board	6
## 200	Kitty Hawk	6
## 201	Laguna Beach	6
## 202	Laguna Beach	6
## 203	Laguna Beach	6

## 204	Los Angeles County Lifeguards	6
## 205	Los Angeles County Lifeguards	6
## 206	Los Angeles County Lifeguards	6
## 207	Orange County	6
## 208	Orange County	6
## 209	Orange County	6
## 210	Orange County	6
## 211	Port Aransas	6
## 212	Ventura City	6
## 213	Panama City	5
## 214	Carolina Beach	5
## 215	Carolina Beach	5
## 216	Carolina Beach	5
## 217	Encinitas	5
## 218	Galveston Park Board	5
## 219	Hempstead	5
## 220	Hollywood	5
## 221	Kaneohe	5
## 222	Kaneohe	5
## 223	Kill Devil Hills	5
## 224	Kill Devil Hills	5
## 225	Kill Devil Hills	5
## 226	Kill Devil Hills	5
## 227	Kill Devil Hills	5
## 228	Kill Devil Hills	5
## 229		5
## 230		5
## 231	Orange Beach	5
## 232	Orange County	5
## 233		5
## 234	Panama City Beach	5
## 235	Pompano Beach	5
## 236	Bethany Beach	5
## 237		5
## 238	Sanoma County	5
## 239	Vero Beach	5
## 240	EMS and Lifeguard Services	5
## 241	USLA Lifeguard Services	5
## 242	USLA Lifeguard Services	5
## 243	USLA Lifeguard Services	5
## 244	USLA Lifeguard Services	5
## 245	Wrightsville Beach	5
## 246	Wrightsville Beach	5
## 247	Wrightsville Beach	5
## 248	Wrightsville Beach	5
## 249	Wrightsville Beach	5
## 250	Wrightsville Beach	5
## 251	Boynton Beach	4
## 252		4
## 253	Fire Department	4
## 254	Fire Department	4

## 255		4
## 256	Hempstead	4
## 257	Hempstead	4
## 258	City of	4
## 259	City of	4
## 260		4
## 261	Kitty Hawk	4
## 262	Kitty Hawk	4
## 263	Kure Beach	4
## 264	Kure Beach	4
## 265	Kure Beach	4
## 266	Kure Beach	4
## 267	Kure Beach	4
## 268	Kure Beach	4
## 269	Kure Beach	4
## 270	Kure Beach	4
## 271		4
## 272	New Hampshire State	4
## 273	New Hampshire State	4
## 274	New Hampshire State	4
## 275	New Hampshire State	4
## 276		4
## 277	Oceanside	4
## 278	Oceanside	4
## 279	Oceanside	4
## 280	Oceanside	4
## 281	Oceanside	4
## 282	Oceanside	4
## 283	Oceanside	4
## 284	Oceanside	4
## 285	Oceanside	4
## 286	Oceanside	4
## 287	Okaloosa County	4
## 288	Okaloosa County	4
## 289		4
## 290	Orange Beach	4
## 291	Orange Beach	4
## 292	Orange Beach	4
## 293		4
## 294	Eire	4
## 295	Santa Barbara City	4
## 296	Santa Barbara City	4
## 297	Santa Barbara City	4
## 298	Santa Barbara City	4
## 299	Santa Barbara City	4
## 300	Santa Barbara City	4
## 301		4
## 302	Wrightsville Beach	4
## 303	Wrightsville Beach	4
## 304	Wrightsville Beach	4
## 305	Milwaukie	3

## 306	Milwaukie	3
## 307	Milwaukie	3
## 308	Milwaukie	3
## 309	Panama City	3
## 310		3
## 311		3
## 312		3
## 313	Cape May	3
## 314	Cape May	3
## 315	Cape May	3
## 316	Cape May	3
## 317	Mantoloking	3
## 318	Fort Lauderdale	3
## 319	Fort Lauderdale	3
## 320	Fort Lauderdale	3
## 321	Fort Lauderdale	3
## 322	Fort Lauderdale	3
## 323	Fort Lauderdale	3
## 324	Fort Lauderdale	3
## 325	San Francisco	3
## 326	Hempstead	3
## 327	City of	3
## 328	City of	3
## 329	City of	3
## 330	City of	3
## 331	City of	3
## 332	City of	3
## 333	City of	3
## 334	City of	3
## 335	City of	3
## 336	Kaneohe	3
## 337	Kaneohe	3
## 338	Mission Viejo	3
## 339	Long Branch - NJ	3
## 340	Long Branch - NJ	3
## 341	Long Branch - NJ	3
## 342	Martin County	3
## 343	Martin County	3
## 344	Miami Dade County	3
## 345		3
## 346	Reistertown	3
## 347	New Hampshire State	3
## 348	New Hampshire State	3
## 349	New Hampshire State	3
## 350	New Hampshire State	3
## 351	Ponte Vedra	3
## 352	Santa Barbara County	3
## 353	Santa Barbara County	3
## 354	Santa Cruz	3
## 355	Santa Cruz	3
## 356	Santa Cruz	3

## 357		3
## 358	Sarasota County	3
## 359	Sarasota County	3
## 360	Sanoma County	3
## 361	Palm Beach	3
## 362	Tybee Island	3
## 363	Tybee Island	3
## 364		3
## 365		3
## 366		3
## 367		3
## 368		3
## 369		3
## 370		3
## 371		3
## 372		3
## 373		3
## 374	Milwaukie	2
## 375	Milwaukie	2
## 376	Milwaukie	2
## 377	Atlantic Beach - FL	2
## 378	Avon by the Sea	2
## 379	Belmar	2
## 380	Boca Raton	2
## 381	Boca Raton	2
## 382	Boca Raton	2
## 383	Boca Raton	2
## 384	Boca Raton	2
## 385	Boca Raton	2
## 386	Brevard County	2
## 387	Camp Pendleton	2
## 388	Camp Pendleton	2
## 389	Camp Pendleton	2
## 390	Camp Pendleton	2
## 391		2
## 392	Cape Canaveral	2
## 393	Cape Canaveral	2
## 394	Cape Canaveral	2
## 395	Cape May	2
## 396	Cape May	2
## 397	Cape May	2
## 398	Cape May	2
## 399	Cape May	2
## 400	Cape May Point	2
## 401	Charleston County	2
## 402	Charleston County	2
## 403	Charleston County	2
## 404	Charleston County	2
## 405	Charleston County	2
## 406	Charleston County	2
## 407	Charleston County	2

## 408	Charleston County	2
## 409	Charleston County	2
## 410	Charleston County	2
## 411	Clearwater Beach	2
## 412	Clearwater Beach	2
## 413	Mantoloking	2
## 414	Mantoloking	2
## 415	Mantoloking	2
## 416	Coronado	2
## 417	Del Mar	2
## 418	Del Mar	2
## 419	Delaware State Parks	2
## 420	Delaware State Parks	2
## 421	Delaware State Parks	2
## 422	Delaware State Parks	2
## 423	Delaware State Parks	2
## 424	Delaware State Parks	2
## 425	Delaware State Parks	2
## 426	Delaware State Parks	2
## 427	Delaware State Parks	2
## 428	Evanston	2
## 429	Evanston	2
## 430		2
## 431	Fenwick Island	2
## 432	Fenwick Island	2
## 433	Fenwick Island	2
## 434	Fenwick Island	2
## 435	Fenwick Island	2
## 436	Fernandina Beach	2
## 437	Fernandina Beach	2
## 438	Fernandina Beach	2
## 439	Fernandina Beach	2
## 440	Fernandina Beach	2
## 441	Fernandina Beach	2
## 442	Fernandina Beach	2
## 443	Fernandina Beach	2
## 444		2
## 445	Gulf Shores	2
## 446	Gulf Shores	2
## 447	City of	2
## 448		2
## 449	Kaneohe	2
## 450	Lantana	2
## 451	Lantana	2
## 452	Lantana	2
## 453	Lantana	2
## 454	Lantana	2
## 455	Lantana	2
## 456	Lantana	2
## 457	Jacksonville	2
## 458	Neptune Beach	2

## 459	Neptune Beach	2
## 460	Neptune Beach	2
## 461		2
## 462	New Jersey State Park Service	2
## 463	North Bethany Beach	2
## 464	North Bethany Beach	2
## 465	North Bethany Beach	2
## 466	North Bethany Beach	2
## 467		2
## 468	Pinellas County	2
## 469	Pinellas County	2
## 470	Pismo Beach	2
## 471	Pismo Beach	2
## 472	Pismo Beach	2
## 473	Pismo Beach	2
## 474	Pismo Beach	2
## 475	Pismo Beach	2
## 476	Pismo Beach	2
## 477	Port Aransas	2
## 478	Port Aransas	2
## 479	Port Aransas	2
## 480	Port Hueneme	2
## 481	Port Hueneme	2
## 482	Port Hueneme	2
## 483	Port Hueneme	2
## 484	Port Hueneme	2
## 485	Port Hueneme	2
## 486	Port Hueneme	2
## 487	Port Hueneme	2
## 488	Port Hueneme	2
## 489		2
## 490	Avila Beach	2
## 491	Avila Beach	2
## 492	Avila Beach	2
## 493	Avila Beach	2
## 494	Avila Beach	2
## 495		2
## 496	Rehoboth Beach	2
## 497	Rehoboth Beach	2
## 498	Rehoboth Beach	2
## 499	Rehoboth Beach	2
## 500	Rehoboth Beach	2
## 501	Rehoboth Beach	2
## 502	Rehoboth Beach	2
## 503	San Clemente	2
## 504	San Clemente	2
## 505	San Clemente	2
## 506	San Clemente	2
## 507	San Clemente	2
## 508	San Clemente	2
## 509		2

## 510		2
## 511	Santa Barbara City	2
## 512	Santa Barbara County	2
## 513		2
## 514	Sea Girt	2
## 515	Sea Girt	2
## 516	Sea Girt	2
## 517	Sea Girt	2
## 518	Sea Girt	2
## 519	Sea Girt	2
## 520	Sea Girt	2
## 521	Seal Beach	2
## 522	Seal Beach	2
## 523	Seal Beach	2
## 524	Seal Beach	2
## 525	Seal Beach	2
## 526	Seal Beach	2
## 527	Solana Beach	2
## 528	Solana Beach	2
## 529	Solana Beach	2
## 530	Solana Beach	2
## 531	Solana Beach	2
## 532	Solana Beach	2
## 533	Sanoma County	2
## 534	South Padre Island	2
## 535	South Padre Island	2
## 536	South Padre Island	2
## 537	South Padre Island	2
## 538	South Padre Island	2
## 539	South Padre Island	2
## 540	Surf City	2
## 541	Palm Beach	2
## 542	Tybee Island	2
## 543	Ventura City	2
## 544	Wildwood	2
## 545	Wildwood	2
## 546	Wildwood	2
## 547	Wildwood	2
## 548	Wildwood	2
## 549		2
## 550	Medford	1
## 551	Berlin	1
## 552	Avon by the Sea	1
## 553	Avon by the Sea	1
## 554	Avon by the Sea	1
## 555	Avon by the Sea	1
## 556	Avon by the Sea	1
## 557	Avon by the Sea	1
## 558	Bethany Beach	1
## 559	Bethany Beach	1
## 560	Bethany Beach	1

## 561	Bethany Beach	1
## 562	Bethany Beach	1
## 563	Bethany Beach	1
## 564	Bethany Beach	1
## 565	Bethany Beach	1
## 566	Bethany Beach	1
## 567	Bethany Beach	1
## 568	Boynton Beach	1
## 569	Boynton Beach	1
## 570	Boynton Beach	1
## 571		1
## 572	Township of	1
## 573	Cape May Point	1
## 574	Cape May Point	1
## 575	Cape May Point	1
## 576	Cape May Point	1
## 577	Cape May Point	1
## 578		1
## 579		1
## 580	Santa Cruz	1
## 581	Clark County Parks	1
## 582	Clark County Parks	1
## 583	Dania Beach	1
## 584		1
## 585	Deerfield Beach	1
## 586	Deerfield Beach	1
## 587	Deerfield Beach	1
## 588		1
## 589	Delray Beach	1
## 590	Delray Beach	1
## 591	Delray Beach	1
## 592	Delray Beach	1
## 593	Delray Beach	1
## 594	Delray Beach	1
## 595	Delray Beach	1
## 596	Delray Beach	1
## 597	Delray Beach	1
## 598		1
## 599	Dewey Beach	1
## 600	Dewey Beach	1
## 601	Dewey Beach	1
## 602	Dewey Beach	1
## 603	Dewey Beach	1
## 604	Dewey Beach	1
## 605	Wildwood	1
## 606	Wildwood	1
## 607	East Bay Regional Parks District	1
## 608	East Bay Regional Parks District	1
## 609	East Bay Regional Parks District	1
## 610	East Bay Regional Parks District	1
## 611	East Bay Regional Parks District	1

## 612	East Bay Regional Parks District	1
## 613	East Bay Regional Parks District	1
## 614	East Bay Regional Parks District	1
## 615	Flagler Beach	1
## 616	Flagler Beach	1
## 617	Flagler Beach	1
## 618	Flagler Beach	1
## 619	Flagler Beach	1
## 620	Flagler Beach	1
## 621	Flagler Beach	1
## 622	Flagler Beach	1
## 623	Flagler Beach	1
## 624	Stinson Beach	1
## 625	Gulf Islands National Seashore	1
## 626	Gulf Islands National Seashore	1
## 627	Gulf Shores	1
## 628	Gulf Shores	1
## 629	Gulf Shores	1
## 630	Gulf Shores	1
## 631		1
## 632	Hallandale Beach	1
## 633	Hallandale Beach	1
## 634	Hallandale Beach	1
## 635	Hallandale Beach	1
## 636	Hallandale Beach	1
## 637	Hallandale Beach	1
## 638	Hallandale Beach	1
## 639		1
## 640	Rehoboth Beach	1
## 641	Imperial Beach	1
## 642	Imperial Beach	1
## 643	Imperial Beach	1
## 644	Jensen Beach	1
## 645	Jensen Beach	1
## 646	Falls Church	1
## 647	Falls Church	1
## 648	Falls Church	1
## 649	Falls Church	1
## 650	Falls Church	1
## 651	Falls Church	1
## 652	Falls Church	1
## 653	Falls Church	1
## 654	Falls Church	1
## 655	Falls Church	1
## 656	Falls Church	1
## 657	Falls Church	1
## 658	Falls Church	1
## 659	Falls Church	1
## 660	Mission Viejo	1
## 661	Lantana	1
## 662	Little Compton	1

## 663	Little Compton	1
## 664	Little Compton	1
## 665	Los Angeles County Lifeguards	1
## 666	Martin County	1
## 667	Hawaii County	1
## 668	Jacksonville	1
## 669	Jacksonville	1
## 670	Dana Point	1
## 671	Dana Point	1
## 672	Neptune	1
## 673	Monmouth County Parks	1
## 674	Lavallette	1
## 675	Lavallette	1
## 676	Lavallette	1
## 677	Lavallette	1
## 678	Morro Bay	1
## 679	Morro Bay	1
## 680	Morro Bay	1
## 681	Morro Bay	1
## 682	Lake Tahoe	1
## 683	Lake Tahoe	1
## 684	New Jersey State Park Service	1
## 685	New Jersey State Park Service	1
## 686	New Jersey State Park Service	1
## 687	New Jersey State Park Service	1
## 688	New Jersey State Park Service	1
## 689	New Jersey State Park Service	1
## 690	Normandy Shores	1
## 691	Normandy Shores	1
## 692	Rehoboth Beach	1
## 693	Ocean Beach	1
## 694	Ocean Grove	1
## 695	Ocean Grove	1
## 696	Ocean Grove	1
## 697	Ocean Grove	1
## 698	Orleans	1
## 699	Orleans	1
## 700	Orleans	1
## 701	Palm Beach (City)	1
## 702	Panama City Beach	1
## 703	Panama City Beach	1
## 704	Pensacola Beach	1
## 705	Pensacola Beach	1
## 706	Pompano Beach	1
## 707	Pompano Beach	1
## 708	Pompano Beach	1
## 709	Pompano Beach	1
## 710	Ponte Vedra	1
## 711	Ponte Vedra	1
## 712	Port Hueneme	1
## 713	Rocky River	1

## 714	Rocky River	1
## 715	Santa Cruz	1
## 716	Santa Cruz	1
## 717	Santa Cruz	1
## 718	Scarborough	1
## 719	Scarborough	1
## 720	Sea Bright	1
## 721	Sea Bright	1
## 722	Sea Bright	1
## 723	Bethany Beach	1
## 724	Bethany Beach	1
## 725	Bethany Beach	1
## 726	Bethany Beach	1
## 727	Bethany Beach	1
## 728	Solana Beach	1
## 729	Solana Beach	1
## 730	Fire District	1
## 731	Surf City	1
## 732	Surf City	1
## 733	Surf City	1
## 734	Surf City	1
## 735	Tybee Island	1
## 736	Tybee Island	1
## 737	Ventura City	1
## 738	Ventura City	1
## 739	Vero Beach	1
## 740	Vero Beach	1
## 741	EMS and Lifeguard Services	1
## 742	EMS and Lifeguard Services	1
## 743	EMS and Lifeguard Services	1
## 744	EMS and Lifeguard Services	1
## 745		1
## 746	Westerly	1
## 747	Westerly	1
## 748	Westerly	1
## 749	Westerly	1
## 750	Westerly	1
## 751	Imperial Beach	1
## 752	Imperial Beach	1
## 753	Imperial Beach	1
## 754	Imperial Beach	1
## 755	Imperial Beach	1
## 756	Imperial Beach	1
## 757	Imperial Beach	1
## 758	Imperial Beach	1
## 759	Medford	NA
## 760	Medford	NA
## 761	Medford	NA
## 762	Medford	NA
## 763	Medford	NA
## 764	Medford	NA

## 765	Honolulu	NA
## 766	Honolulu	NA
## 767	Honolulu	NA
## 768	Honolulu	NA
## 769	Honolulu	NA
## 770	Honolulu	NA
## 771	Honolulu	NA
## 772	Honolulu	NA
## 773	Milwaukie	NA
## 774	Milwaukie	NA
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## 777	Milwaukie	NA
## 778	Milwaukie	NA
## 779	Aptos	NA
## 780	Aptos	NA
## 781	Aptos	NA
## 782	Aptos	NA
## 783	AquaServe	NA
## 784	AquaServe	NA
## 785	AquaServe	NA
## 786	AquaServe	NA
## 787	AquaServe	NA
## 788	AquaServe	NA
## 789	Berlin	NA
## 790	Berlin	NA
## 791	Berlin	NA
## 792	Atlantic Beach - NY	NA
## 793	Atlantic Beach - NY	NA
## 794	Atlantic Beach - NY	NA
## 795	Atlantic Beach - NY	NA
## 796	Atlantic Beach - NY	NA
## 797	Atlantic Beach - NY	NA
## 798	Atlantic Beach - NY	NA
## 799	Atlantic Beach - FL	NA
## 800	Atlantic Beach - FL	NA
## 801	Atlantic Beach - FL	NA
## 802	Atlantic Beach - FL	NA
## 803	Atlantic Beach - FL	NA
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## 805	Atlantic Beach - FL	NA
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## 812	Atlantic Beach - FL	NA
## 813	Atlantic Beach - FL	NA
## 814	Atlantic Beach - FL	NA
## 815	Atlantic Beach - FL	NA

## 816	Atlantic Beach - FL	NA
## 817	Atlantic Beach - FL	NA
## 818	Atlantic Beach - FL	NA
## 819		NA
## 820		NA
## 821	Avon by the Sea	NA
## 822	Avon by the Sea	NA
## 823	Avon by the Sea	NA
## 824	Avon by the Sea	NA
## 825	Avon by the Sea	NA
## 826	Avon by the Sea	NA
## 827	Avon by the Sea	NA
## 828	Avon by the Sea	NA
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## 833	Avon by the Sea	NA
## 834	Avon by the Sea	NA
## 835	Avon by the Sea	NA
## 836	Avon by the Sea	NA
## 837	Barnegat Light	NA
## 838	Barnegat Light	NA
## 839	Barnstable	NA
## 840	Barrier Island	NA
## 841	Barrier Island	NA
## 842	Panama City	NA
## 843	Panama City	NA
## 844	Bay Head	NA
## 845	Bay Head	NA
## 846		NA
## 847	Bellevue	NA
## 848	Bellevue	NA
## 849	Bellevue	NA
## 850	Bellevue	NA
## 851	Bellevue	NA
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## 853	Bellevue	NA
## 854	Bellevue	NA
## 855	Belmar	NA
## 856	Belmar	NA
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## 859	Belmar	NA
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## 865	Benzie County	NA
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## 867	Benzie County	NA
## 868	Berkeley	NA
## 869	Berkeley	NA
## 870	Berkeley	NA
## 871	Bethany Beach	NA
## 872	Bethany Beach	NA
## 873	Bethany Beach	NA
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## 883	Bethany Beach	NA
## 884	Bethany Beach	NA
## 885		NA
## 886		NA
## 887	Boca Raton	NA
## 888	Boca Raton	NA
## 889	Boca Raton	NA
## 890	Boca Raton	NA
## 891	Boca Raton	NA
## 892	Boca Raton	NA
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## 894	Boca Raton	NA
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## 956	Brevard County	NA
## 957	Brevard County	NA
## 958	Brevard County	NA
## 959	Brevard County	NA
## 960	Township of	NA
## 961	Township of	NA
## 962	Township of	NA
## 963	Township of	NA
## 964	Township of	NA
## 965	Brick	NA
## 966	City of	NA
## 967	City of	NA
## 968	City of	NA

## 969	City of	NA
## 970	City of	NA
## 971	City of	NA
## 972	City of	NA
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## 974	City of	NA
## 975	California State Parks	NA
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## 1001	California State Parks	NA
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## 1005	California State Parks	NA
## 1006	California State Parks	NA
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## 1008	California State Parks	NA
## 1009	California State Parks	NA
## 1010	California State Parks	NA
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## 1014	California State Parks	NA
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## 1018	California State Parks	NA
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## 1022		NA
## 1023	Camp Pendleton	NA
## 1024	Camp Pendleton	NA
## 1025	Camp Pendleton	NA
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## 1027	Camp Pendleton	NA
## 1028	Camp Pendleton	NA
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## 1049	Camp Pendleton	NA
## 1050	Cannon Beach	NA
## 1051	Cannon Beach	NA
## 1052	Cannon Beach	NA
## 1053	Cape Canaveral	NA
## 1054	Cape Canaveral	NA
## 1055	Kill Devil Hills	NA
## 1056	Kill Devil Hills	NA
## 1057	Kill Devil Hills	NA
## 1058	Kill Devil Hills	NA
## 1059	Cape May	NA
## 1060	Cape May	NA
## 1061	Cape May	NA
## 1062	Cape May	NA
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## 1069	Cape May	NA
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## 1075	Cape May	NA
## 1076	Cape May	NA
## 1077	Cape May Point	NA
## 1078	Cape May Point	NA
## 1079	Cape May Point	NA
## 1080	Cape May Point	NA
## 1081	Cape May Point	NA
## 1082	Cape May Point	NA
## 1083	Cape May Point	NA
## 1084	Cape May Point	NA
## 1085	Cape May Point	NA
## 1086	City of Santa Cruz Fire	NA
## 1087	City of Santa Cruz Fire	NA
## 1088	City of Santa Cruz Fire	NA
## 1089	City of Santa Cruz Fire	NA
## 1090	City of Santa Cruz Fire	NA
## 1091	City of Santa Cruz Fire	NA
## 1092	City of Santa Cruz Fire	NA
## 1093	City of Santa Cruz Fire	NA
## 1094	City of Santa Cruz Fire	NA
## 1095	City of Santa Cruz Fire	NA
## 1096	City of Santa Cruz Fire	NA
## 1097	City of Santa Cruz Fire	NA
## 1098	City of Santa Cruz Fire	NA
## 1099	City of Santa Cruz Fire	NA
## 1100	City of Santa Cruz Fire	NA
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## 1102	City of Santa Cruz Fire	NA
## 1103	City of Santa Cruz Fire	NA
## 1104	City of Santa Cruz Fire	NA
## 1105	City of Santa Cruz Fire	NA
## 1106	City of Santa Cruz Fire	NA
## 1107	City of Santa Cruz Fire	NA
## 1108	City of Santa Cruz Fire	NA
## 1109	City of Santa Cruz Fire	NA
## 1110	City of Santa Cruz Fire	NA
## 1111	Carolina Beach	NA
## 1112	Carolina Beach	NA
## 1113	Carolina Beach	NA
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## 1115	Carolina Beach	NA
## 1116	Carolina Beach	NA
## 1117	Carolina Beach	NA
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## 1119	Carolina Beach	NA
## 1120	Carolina Beach	NA
## 1121	Carolina Beach	NA

## 1122	Carolina Beach	NA
## 1123	Carolina Beach	NA
## 1124		NA
## 1125	Santa Cruz	NA
## 1126	Santa Cruz	NA
## 1127	Charleston County	NA
## 1128	Charleston County	NA
## 1129	Charleston County	NA
## 1130	Charleston County	NA
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## 1155	Chicago	NA
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## 1158	Chicago	NA
## 1159	Chicago	NA
## 1160	Chicago	NA
## 1161	Chicago	NA
## 1162	Chicago	NA
## 1163	Chicago	NA
## 1164	Chicago	NA
## 1165	Chicago	NA
## 1166	Chicago	NA
## 1167	Citrus County	NA
## 1168	Clark County Parks	NA
## 1169	Clark County Parks	NA
## 1170	Clark County Parks	NA
## 1171	Clark County Parks	NA
## 1172	Clearwater Beach	NA

## 1173	Clearwater Beach	NA
## 1174	Clearwater Beach	NA
## 1175	Clearwater Beach	NA
## 1176	Clearwater Beach	NA
## 1177	Clearwater Beach	NA
## 1178	Clearwater Beach	NA
## 1179	Clearwater Beach	NA
## 1180	Clearwater Beach	NA
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## 1189	Clearwater Beach	NA
## 1190	Clearwater Beach	NA
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## 1192	Clearwater Beach	NA
## 1193	Clearwater Beach	NA
## 1194	Clearwater Beach	NA
## 1195	Fire Department	NA
## 1196	Fire Department	NA
## 1197	Fire Department	NA
## 1198	Coeur dAlene	NA
## 1199	Coeur dAlene	NA
## 1200	Coeur dAlene	NA
## 1201	Coeur dAlene	NA
## 1202	Coeur dAlene	NA
## 1203	Coeur dAlene	NA
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## 1205	Coeur dAlene	NA
## 1206	Corolla	NA
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## 1248	Coronado	NA
## 1249	Barnstable	NA
## 1250	Barnstable	NA
## 1251	Barnstable	NA
## 1252	Dania Beach	NA
## 1253	Deal	NA
## 1254	Deal	NA
## 1255	Deal	NA
## 1256	Deerfield Beach	NA
## 1257	Deerfield Beach	NA
## 1258	Deerfield Beach	NA
## 1259	Deerfield Beach	NA
## 1260	Deerfield Beach	NA
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## 1274	Deerfield Beach	NA

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## 1276	Deerfield Beach	NA
## 1277	Del Mar	NA
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## 1289	Del Mar	NA
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## 1294	Del Mar	NA
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## 1296	Del Mar	NA
## 1297	Del Mar	NA
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## 1299	Del Mar	NA
## 1300	Del Mar	NA
## 1301	Del Mar	NA
## 1302	Del Mar	NA
## 1303	Del Mar	NA
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## 1308	Del Mar	NA
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## 1312	Del Mar	NA
## 1313		NA
## 1314	Delaware State Parks	NA
## 1315	Delaware State Parks	NA
## 1316	Delaware State Parks	NA
## 1317	Delaware State Parks	NA
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## 1319	Delaware State Parks	NA
## 1320	Delaware State Parks	NA
## 1321	Delray Beach	NA
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## 1323	Delray Beach	NA
## 1324	Delray Beach	NA
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## 1326	Delray Beach	NA
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## 1328	Delray Beach	NA
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## 1330	Delray Beach	NA
## 1331	Delray Beach	NA
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## 1333	Delray Beach	NA
## 1334	Delray Beach	NA
## 1335	Delray Beach	NA
## 1336	Delray Beach	NA
## 1337	Delray Beach	NA
## 1338	Delray Beach	NA
## 1339	Delray Beach	NA
## 1340	Delray Beach	NA
## 1341	Delray Beach	NA
## 1342	Fire Control Agency	NA
## 1343	Fire Control Agency	NA
## 1344	Fire Control Agency	NA
## 1345	Fire Control Agency	NA
## 1346	Fire Control Agency	NA
## 1347	Fire Control Agency	NA
## 1348	Fire Control Agency	NA
## 1349	Fire Control Agency	NA
## 1350	Fire Control Agency	NA
## 1351	Fire Control Agency	NA
## 1352	Fire Control Agency	NA
## 1353	Dewey Beach	NA
## 1354	Dewey Beach	NA
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## 1366	Dewey Beach	NA
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## 1369	Dewey Beach	NA
## 1370	East Bay Regional Parks District	NA
## 1371	East Bay Regional Parks District	NA
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## 1373	East Bay Regional Parks District	NA
## 1374	East Bay Regional Parks District	NA
## 1375	East Bay Regional Parks District	NA
## 1376	East Bay Regional Parks District	NA

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## 1389	East Bay Regional Parks District	NA
## 1390	East Bay Regional Parks District	NA
## 1391	East Bay Regional Parks District	NA
## 1392	South Kingstown	NA
## 1393		NA
## 1394	Emerald Isle	NA
## 1395	Encinitas	NA
## 1396	Encinitas	NA
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## 1412	Encinitas	NA
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## 1414	Encinitas	NA
## 1415	Encinitas	NA
## 1416	Encinitas	NA
## 1417	Fenwick Island	NA
## 1418	Fenwick Island	NA
## 1419	Fenwick Island	NA
## 1420	Fenwick Island	NA
## 1421	Fenwick Island	NA
## 1422	Fenwick Island	NA
## 1423	Fenwick Island	NA
## 1424	Fenwick Island	NA
## 1425	Fenwick Island	NA
## 1426	Fenwick Island	NA
## 1427		NA

## 1428	Fernandina Beach	NA
## 1429	Fernandina Beach	NA
## 1430	Fernandina Beach	NA
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## 1440	Fernandina Beach	NA
## 1441	Fernandina Beach	NA
## 1442	Flagler Beach	NA
## 1443	Flagler Beach	NA
## 1444	Flagler Beach	NA
## 1445	Fort Lauderdale	NA
## 1446	Fort Lauderdale	NA
## 1447	Fort Lauderdale	NA
## 1448	Fort Lauderdale	NA
## 1449	Fort Lauderdale	NA
## 1450	Fort Lauderdale	NA
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## 1462	Fort Lauderdale	NA
## 1463	Fort Lauderdale	NA
## 1464		NA
## 1465	Galveston Park Board	NA
## 1466	Galveston Park Board	NA
## 1467	Galveston Park Board	NA
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## 1469	Galveston Park Board	NA
## 1470	Galveston Park Board	NA
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## 1472	Galveston Park Board	NA
## 1473	Galveston Park Board	NA
## 1474	Galveston Park Board	NA
## 1475	Galveston Park Board	NA
## 1476	Galveston Park Board	NA
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## 1478	Galveston Park Board	NA

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## 1481	Galveston Park Board	NA
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## 1487	Galveston Park Board	NA
## 1488	San Francisco	NA
## 1489	San Francisco	NA
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## 1499	San Francisco	NA
## 1500	San Francisco	NA
## 1501	San Francisco	NA
## 1502	San Francisco	NA
## 1503	San Francisco	NA
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## 1506		NA
## 1507	Stinson Beach	NA
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## 1536	Stinson Beach	NA
## 1537		NA
## 1538	Gulf Islands National Seashore	NA
## 1539	Gulf Islands National Seashore	NA
## 1540	Gulf Islands National Seashore	NA
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## 1542	Gulf Islands National Seashore	NA
## 1543	Gulf Islands National Seashore	NA
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## 1546	Gulf Islands National Seashore	NA
## 1547	Gulf Islands National Seashore	NA
## 1548	Gulf Islands National Seashore	NA
## 1549	Gulf Shores	NA
## 1550	Gulf Shores	NA
## 1551		NA
## 1552	Hallandale Beach	NA
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## 1560	Hampton	NA
## 1561	Hampton	NA
## 1562	Hawaii County	NA
## 1563	Hawaii County	NA
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## 1565	Hawaii County	NA
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## 1571	Hayden	NA
## 1572	Hayden	NA
## 1573	Hayden	NA
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## 1578	Hempstead	NA
## 1579	Hempstead	NA
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## 1585	Hempstead	NA
## 1586	Rehoboth Beach	NA
## 1587	Rehoboth Beach	NA
## 1588	Rehoboth Beach	NA
## 1589		NA
## 1590		NA
## 1591	Hollywood	NA
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## 1596	Hollywood	NA
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## 1599	Hollywood	NA
## 1600	Hollywood	NA
## 1601	Hollywood	NA
## 1602	Hollywood	NA
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## 1606	Hollywood	NA
## 1607	Hollywood	NA
## 1608	Hollywood	NA
## 1609	Hollywood	NA
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## 1612	Hollywood	NA
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## 1614	Hollywood	NA
## 1615	Hollywood	NA
## 1616	Hollywood	NA
## 1617	Hayden	NA
## 1618	Hayden	NA
## 1619	Honolulu City and County	NA
## 1620	Honolulu City and County	NA
## 1621	Honolulu City and County	NA
## 1622	Honolulu City and County	NA
## 1623	Honolulu City and County	NA
## 1624	Honolulu City and County	NA
## 1625	Honolulu City and County	NA
## 1626	Honolulu City and County	NA
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## 1637	Honolulu City and County	NA
## 1638	Honolulu City and County	NA
## 1639	Honolulu City and County	NA
## 1640		NA
## 1641	North Myrtle Beach	NA
## 1642	North Myrtle Beach	NA
## 1643	North Myrtle Beach	NA
## 1644	North Myrtle Beach	NA
## 1645	North Myrtle Beach	NA
## 1646	North Myrtle Beach	NA
## 1647	Eureka	NA
## 1648	Eureka	NA
## 1649	Eureka	NA
## 1650	Eureka	NA
## 1651	Huntington Beach	NA
## 1652	Huntington Beach	NA
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## 1701	Imperial Beach	NA
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## 1714	Imperial Beach	NA
## 1715	Imperial Beach	NA
## 1716	Imperial Beach	NA
## 1717	Indian River County	NA
## 1718	Indian River County	NA
## 1719	Indian River County	NA
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## 1734	Indian River County	NA
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## 1739	City of	NA
## 1740	City of	NA
## 1741	City of	NA
## 1742	City of	NA
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## 1744	City of	NA
## 1745	City of	NA
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## 1754	City of	NA
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## 1762	City of	NA
## 1763	City of	NA
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## 1765	City of	NA
## 1766	Point Pleasant	NA
## 1767	Point Pleasant	NA
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## 1769	Point Pleasant	NA
## 1770	Point Pleasant	NA
## 1771	Jensen Beach	NA
## 1772	Myrtle Beach	NA
## 1773	Myrtle Beach	NA
## 1774	Myrtle Beach	NA
## 1775	Wantagh	NA
## 1776	Wantagh	NA
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## 1781	Wantagh	NA
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## 1783	Kaneohe	NA
## 1784	Kaneohe	NA

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## 1795	Kaneohe	NA
## 1796	Kaneohe	NA
## 1797	Kaneohe	NA
## 1798	Fire Dept. ARRT	NA
## 1799	Fire Dept. ARRT	NA
## 1800	Kauai County	NA
## 1801	Kauai County	NA
## 1802	Kauai County	NA
## 1803	Kauai County	NA
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## 1806	Kauai County	NA
## 1807	Kauai County	NA
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## 1809	Kauai County	NA
## 1810	Kauai County	NA
## 1811	Kauai County	NA
## 1812	Kauai County	NA
## 1813	Kill Devil Hills	NA
## 1814	Kill Devil Hills	NA
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## 1825	Kitty Hawk	NA
## 1826	Kitty Hawk	NA
## 1827	Kitty Hawk	NA
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## 1831	Kitty Hawk	NA
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## 1841	Kitty Hawk	NA
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## 1844	Kure Beach	NA
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## 1848	Kure Beach	NA
## 1849	Myrtle Beach	NA
## 1850	Myrtle Beach	NA
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## 1854	Myrtle Beach	NA
## 1855	Myrtle Beach	NA
## 1856	Laguna Beach	NA
## 1857	Laguna Beach	NA
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## 1892	Laguna Beach	NA
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## 1904	Laguna Beach	NA
## 1905	Laguna Beach	NA
## 1906	Laguna Beach	NA
## 1907	Laguna Beach	NA
## 1908	Nevada	NA
## 1909	Mission Viejo	NA
## 1910	Mission Viejo	NA
## 1911	Mission Viejo	NA
## 1912	Mission Viejo	NA
## 1913	Mission Viejo	NA
## 1914	Mission Viejo	NA
## 1915	Mission Viejo	NA
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## 1917	Mission Viejo	NA
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## 1919	Mission Viejo	NA
## 1920	Mission Viejo	NA
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## 1922	Mission Viejo	NA
## 1923	Mission Viejo	NA
## 1924	Mission Viejo	NA
## 1925	Mission Viejo	NA
## 1926	Mission Viejo	NA
## 1927	Mission Viejo	NA
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## 1929	Mission Viejo	NA
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## 1931	Mission Viejo	NA
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## 1936	Mission Viejo	NA
## 1937	Mission Viejo	NA

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## 1939	Mission Viejo	NA
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## 1948		NA
## 1949	Lake Worth	NA
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## 1985	Lavallette	NA
## 1986	Lavallette	NA
## 1987	Lavallette	NA
## 1988	Lavallette	NA

## 1989	Little Compton	NA
## 1990	Little Compton	NA
## 1991		NA
## 1992	Long Beach - NY	NA
## 1993	Long Beach - NY	NA
## 1994	Long Beach - NY	NA
## 1995	Long Beach - NY	NA
## 1996	Long Beach - NY	NA
## 1997	Long Beach - NY	NA
## 1998	Long Beach - CA	NA
## 1999	Long Beach - CA	NA
## 2000	Long Beach - CA	NA
## 2001	Long Beach - CA	NA
## 2002	Long Beach - CA	NA
## 2003	Long Beach - CA	NA
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## 2006	Long Beach - CA	NA
## 2007	Long Beach - CA	NA
## 2008	Long Beach - CA	NA
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## 2010	Long Beach - CA	NA
## 2011	Long Beach - CA	NA
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## 2019	Long Beach - CA	NA
## 2020	Long Beach - CA	NA
## 2021	Long Beach - CA	NA
## 2022	Long Beach - CA	NA
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## 2024	Long Beach - CA	NA
## 2025	Long Beach - CA	NA
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## 2027	Long Beach - CA	NA
## 2028	Long Beach - CA	NA
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## 2037	Long Beach - CA	NA
## 2038	Long Beach - CA	NA
## 2039	Long Beach - CA	NA

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##	2045	Long Beach - CA	NA
##	2046	Long Beach - CA	NA
##	2047	Long Branch - NJ	NA
##	2048	Long Branch - NJ	NA
##	2049	Long Branch - NJ	NA
##	2050	Long Branch - NJ	NA
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##	2052	Long Branch - NJ	NA
##	2053	Long Branch - NJ	NA
##	2054	Long Branch - NJ	NA
##	2055	Long Branch - NJ	NA
##	2056	Los Angeles County Lifeguards	NA
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##	2058	Los Angeles County Lifeguards	NA
##	2059	Los Angeles County Lifeguards	NA
##	2060	Los Angeles County Lifeguards	NA
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##	2064	Los Angeles County Lifeguards	NA
##	2065	Los Angeles County Lifeguards	NA
##	2066	Los Angeles County Lifeguards	NA
##	2067	Los Angeles County Lifeguards	NA
##	2068	Los Angeles County Lifeguards	NA
##	2069	Los Angeles County Lifeguards	NA
##	2070	Los Angeles County Lifeguards	NA
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##	2075	Los Angeles County Lifeguards	NA
##	2076	Los Angeles County Lifeguards	NA
##	2077	Los Angeles County Lifeguards	NA
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##	2080	Los Angeles County Lifeguards	NA
##	2081	Los Angeles County Lifeguards	NA
##	2082	Los Angeles County Lifeguards	NA
##	2083	Los Angeles County Lifeguards	NA
##	2084	Los Angeles County Lifeguards	NA
##	2085	Los Angeles County Lifeguards	NA
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##	2089	Los Angeles County Lifeguards	NA
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## 2092	Los Angeles County Lifeguards	NA
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## 2095	Los Angeles County Lifeguards	NA
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## 2099	Los Angeles County Lifeguards	NA
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## 2101	Los Angeles County Lifeguards	NA
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## 2117	Los Angeles County Lifeguards	NA
## 2118	Los Angeles County Lifeguards	NA
## 2119	Los Angeles County Lifeguards	NA
## 2120	Los Angeles County Lifeguards	NA
## 2121	Los Angeles County Lifeguards	NA
## 2122	Los Angeles County Lifeguards	NA
## 2123	Los Angeles County Lifeguards	NA
## 2124	Los Angeles County Lifeguards	NA
## 2125	Los Angeles County Lifeguards	NA
## 2126	Los Angeles County Lifeguards	NA
## 2127	Los Angeles County Lifeguards	NA
## 2128	Los Angeles County Lifeguards	NA
## 2129	Los Angeles County Lifeguards	NA
## 2130	Los Angeles County Lifeguards	NA
## 2131	Los Angeles County Lifeguards	NA
## 2132	Los Angeles County Lifeguards	NA
## 2133	Los Angeles County Lifeguards	NA
## 2134	Los Angeles County Lifeguards	NA
## 2135	Los Angeles County Lifeguards	NA
## 2136	Los Angeles County Lifeguards	NA
## 2137	Los Angeles County Lifeguards	NA
## 2138	Los Angeles County Lifeguards	NA
## 2139	Los Angeles County Lifeguards	NA
## 2140	Los Angeles County Lifeguards	NA
## 2141	Los Angeles County Lifeguards	NA

## 2142	Los Angeles County Lifeguards	NA
## 2143	Los Angeles County Lifeguards	NA
## 2144	Los Angeles County Lifeguards	NA
## 2145	Los Angeles County Lifeguards	NA
## 2146	Los Angeles County Lifeguards	NA
## 2147	Los Angeles County Lifeguards	NA
## 2148	Los Angeles County Lifeguards	NA
## 2149	Los Angeles County Lifeguards	NA
## 2150	Los Angeles County Lifeguards	NA
## 2151	Los Angeles County Lifeguards	NA
## 2152	Los Angeles County Lifeguards	NA
## 2153	Los Angeles County Lifeguards	NA
## 2154	Los Angeles County Lifeguards	NA
## 2155	Los Angeles County Lifeguards	NA
## 2156	Los Angeles County Lifeguards	NA
## 2157	Los Angeles County Lifeguards	NA
## 2158	Los Angeles County Lifeguards	NA
## 2159	Los Angeles County Lifeguards	NA
## 2160	Los Angeles County Lifeguards	NA
## 2161	Los Angeles County Lifeguards	NA
## 2162	Los Angeles County Lifeguards	NA
## 2163	Los Angeles County Lifeguards	NA
## 2164	Los Angeles County Lifeguards	NA
## 2165	Los Angeles County Lifeguards	NA
## 2166	Los Angeles County Lifeguards	NA
## 2167	Los Angeles County Lifeguards	NA
## 2168	Los Angeles County Lifeguards	NA
## 2169	Los Angeles County Lifeguards	NA
## 2170	Los Angeles County Lifeguards	NA
## 2171	Los Angeles County Lifeguards	NA
## 2172	Los Angeles County Lifeguards	NA
## 2173	Los Angeles County Lifeguards	NA
## 2174	Los Angeles County Lifeguards	NA
## 2175	Los Angeles County Lifeguards	NA
## 2176	Los Angeles County Lifeguards	NA
## 2177	Los Angeles County Lifeguards	NA
## 2178	Los Angeles County Lifeguards	NA
## 2179	Los Angeles County Lifeguards	NA
## 2180		NA
## 2181	Main Bureau of Parks and Land	NA
## 2182	Main Bureau of Parks and Land	NA
## 2183	Main Bureau of Parks and Land	NA
## 2184	Manasquan	NA
## 2185	Manasquan	NA
## 2186	Manasquan	NA
## 2187	Manasquan	NA
## 2188	Manasquan	NA
## 2189	Manasquan	NA
## 2190	Manatee County	NA
## 2191	Manatee County	NA
## 2192	Manatee County	NA

## 2193	Manatee County	NA
## 2194	Manatee County	NA
## 2195	Manatee County	NA
## 2196	Manatee County	NA
## 2197	Martin County	NA
## 2198	Martin County	NA
## 2199	Martin County	NA
## 2200	Martin County	NA
## 2201	Martin County	NA
## 2202	Martin County	NA
## 2203	Martin County	NA
## 2204	Martin County	NA
## 2205	Martin County	NA
## 2206	Martin County	NA
## 2207	Martin County	NA
## 2208	Martin County	NA
## 2209	Martin County	NA
## 2210	Martin County	NA
## 2211	Martin County	NA
## 2212	Maryland State Parks	NA
## 2213	Maryland State Parks	NA
## 2214	Maryland State Parks	NA
## 2215	Maryland State Parks	NA
## 2216	Maryland State Parks	NA
## 2217	Maryland State Parks	NA
## 2218	Maryland State Parks	NA
## 2219	Maryland State Parks	NA
## 2220	Maui County	NA
## 2221	Maui County	NA
## 2222	Maui County	NA
## 2223	Maui County	NA
## 2224	Maui County	NA
## 2225	Maui County	NA
## 2226	Maui County	NA
## 2227	Maui County	NA
## 2228	Maui County	NA
## 2229	Maui County	NA
## 2230	Maui County	NA
## 2231	Maui County	NA
## 2232	Maui County	NA
## 2233	Maui County	NA
## 2234	Hawaii County	NA
## 2235	Hawaii County	NA
## 2236	Hawaii County	NA
## 2237	Hawaii County	NA
## 2238	Hawaii County	NA
## 2239	Hawaii County	NA
## 2240	Hawaii County	NA
## 2241	Hawaii County	NA
## 2242	Hawaii County	NA
## 2243	Hawaii County	NA

## 2244	Hawaii County	NA
## 2245	Jacksonville	NA
## 2246	Melbourne Beach	NA
## 2247	Melbourne Beach	NA
## 2248	Melbourne Beach	NA
## 2249	Melbourne Beach	NA
## 2250	Mercer Island	NA
## 2251	Mexico Beach Fire Rescue	NA
## 2252		NA
## 2253	Miami Beach	NA
## 2254	Miami Beach	NA
## 2255	Miami Beach	NA
## 2256	Miami Beach	NA
## 2257	Miami Beach	NA
## 2258	Miami Beach	NA
## 2259	Miami Beach	NA
## 2260	Miami Beach	NA
## 2261	Miami Beach	NA
## 2262	Miami Beach	NA
## 2263	Miami Beach	NA
## 2264	Miami Beach	NA
## 2265	Miami Beach	NA
## 2266	Miami Beach	NA
## 2267	Miami Beach	NA
## 2268	Miami Beach	NA
## 2269	Miami Dade County	NA
## 2270	Miami Dade County	NA
## 2271	Miami Dade County	NA
## 2272	Miami Dade County	NA
## 2273	Miami Dade County	NA
## 2274	Miami Dade County	NA
## 2275	Miami Dade County	NA
## 2276	Miami Dade County	NA
## 2277	Miami Dade County	NA
## 2278	Miami Dade County	NA
## 2279	Miami Dade County	NA
## 2280	Miami Dade County	NA
## 2281	Miami Dade County	NA
## 2282	Miami Dade County	NA
## 2283	Miami Dade County	NA
## 2284	Miami Dade County	NA
## 2285	Miami Dade County	NA
## 2286	Miami Dade County	NA
## 2287	Miami Dade County	NA
## 2288	Miami Dade County	NA
## 2289	Miami Dade County	NA
## 2290	Miami Dade County	NA
## 2291	Miami Dade County	NA
## 2292	Miami Dade County	NA
## 2293	Milwaukee County	NA
## 2294	Milwaukee County	NA

## 2295	Milwaukee County	NA
## 2296	Milwaukee County	NA
## 2297	Milwaukee County	NA
## 2298	Milwaukee County	NA
## 2299	Milwaukee County	NA
## 2300	Normandy Shores	NA
## 2301	Normandy Shores	NA
## 2302	Normandy Shores	NA
## 2303	Normandy Shores	NA
## 2304	Other	NA
## 2305	Other	NA
## 2306	Other	NA
## 2307	Other	NA
## 2308	Other	NA
## 2309	Other	NA
## 2310	Tradewinds	NA
## 2311	Tradewinds	NA
## 2312	Tradewinds	NA
## 2313	Tradewinds	NA
## 2314	Neptune	NA
## 2315	Neptune	NA
## 2316	Neptune	NA
## 2317	Neptune	NA
## 2318	Neptune	NA
## 2319	Neptune	NA
## 2320	Neptune	NA
## 2321	Neptune	NA
## 2322	Neptune	NA
## 2323	Monmouth Beach	NA
## 2324	Monmouth Beach	NA
## 2325	Monmouth Beach	NA
## 2326	Monmouth Beach	NA
## 2327	Monmouth Beach	NA
## 2328	Monmouth County Parks	NA
## 2329	Monmouth County Parks	NA
## 2330	Monmouth County Parks	NA
## 2331	Monmouth County Parks	NA
## 2332	Monmouth County Parks	NA
## 2333	Monmouth County Parks	NA
## 2334	Monmouth County Parks	NA
## 2335	Monmouth County Parks	NA
## 2336	Monmouth County Parks	NA
## 2337	Monmouth County Parks	NA
## 2338	Monmouth County Parks	NA
## 2339	Monmouth County Parks	NA
## 2340	Monmouth County Parks	NA
## 2341	Monmouth County Parks	NA
## 2342	Monmouth County Parks	NA
## 2343	Lavallette	NA
## 2344	Lavallette	NA
## 2345	Lavallette	NA

## 2346	Lavallette	NA
## 2347	Lavallette	NA
## 2348	Lavallette	NA
## 2349	Lavallette	NA
## 2350	Lavallette	NA
## 2351	Morro Bay	NA
## 2352	Morro Bay	NA
## 2353	Morro Bay	NA
## 2354	Morro Bay	NA
## 2355	Morro Bay	NA
## 2356	Morro Bay	NA
## 2357	Morro Bay	NA
## 2358	Morro Bay	NA
## 2359	Morro Bay	NA
## 2360	Morro Bay	NA
## 2361	Morro Bay	NA
## 2362	Morro Bay	NA
## 2363	Morro Bay	NA
## 2364	Morro Bay	NA
## 2365	Morro Bay	NA
## 2366	Morro Bay	NA
## 2367	Morro Bay	NA
## 2368	Morro Bay	NA
## 2369	Morro Bay	NA
## 2370	Morro Bay	NA
## 2371	Morro Bay	NA
## 2372	Morro Bay	NA
## 2373	Morro Bay	NA
## 2374	Morro Bay	NA
## 2375	Mount Pleasant	NA
## 2376	Mount Pleasant	NA
## 2377	Nags Head	NA
## 2378	Nags Head	NA
## 2379	Nags Head	NA
## 2380	Nags Head	NA
## 2381	Nags Head	NA
## 2382	Nags Head	NA
## 2383	Nags Head	NA
## 2384	Nags Head	NA
## 2385	Nags Head	NA
## 2386	Nags Head	NA
## 2387	Nags Head	NA
## 2388	Nags Head	NA
## 2389	Nags Head	NA
## 2390	Nags Head	NA
## 2391	Nags Head	NA
## 2392	Nags Head	NA
## 2393	Nags Head	NA
## 2394	Nags Head	NA
## 2395	Nags Head	NA
## 2396	Nags Head	NA

## 2397	Nags Head	NA
## 2398	Nags Head	NA
## 2399	Nags Head	NA
## 2400	Nags Head	NA
## 2401		NA
## 2402		NA
## 2403	Nantucket	NA
## 2404	Nantucket	NA
## 2405	Nantucket	NA
## 2406	Nassau County	NA
## 2407	Nassau County	NA
## 2408	Nassau County	NA
## 2409	Nassau County	NA
## 2410	Nassau County	NA
## 2411	Nassau County	NA
## 2412	Nassau County	NA
## 2413	Nassau County	NA
## 2414	Nassau County	NA
## 2415	Navarre	NA
## 2416	Neptune Beach	NA
## 2417	Neptune Beach	NA
## 2418	Neptune Beach	NA
## 2419	Neptune Beach	NA
## 2420	Neptune Beach	NA
## 2421	Neptune Beach	NA
## 2422	Neptune Beach	NA
## 2423	Neptune Beach	NA
## 2424	Neptune Beach	NA
## 2425	Neptune Beach	NA
## 2426	Lake Tahoe	NA
## 2427	Lake Tahoe	NA
## 2428	Lake Tahoe	NA
## 2429	Lake Tahoe	NA
## 2430	Lake Tahoe	NA
## 2431	Lake Tahoe	NA
## 2432	Lake Tahoe	NA
## 2433	Lake Tahoe	NA
## 2434	Lake Tahoe	NA
## 2435	Lake Tahoe	NA
## 2436	Lake Tahoe	NA
## 2437	Lake Tahoe	NA
## 2438	Lake Tahoe	NA
## 2439	Lake Tahoe	NA
## 2440	Lake Tahoe	NA
## 2441	Lake Tahoe	NA
## 2442	Lake Tahoe	NA
## 2443	Lake Tahoe	NA
## 2444	Lake Tahoe	NA
## 2445	Lake Tahoe	NA
## 2446	Lake Tahoe	NA
## 2447	New Jersey State Park Service	NA

## 2448	New Jersey State Park Service	NA
## 2449	New Jersey State Park Service	NA
## 2450	New Jersey State Park Service	NA
## 2451	New Jersey State Park Service	NA
## 2452	New Jersey State Park Service	NA
## 2453	New Jersey State Park Service	NA
## 2454	New Jersey State Park Service	NA
## 2455	New Jersey State Park Service	NA
## 2456	New Jersey State Park Service	NA
## 2457	New Jersey State Park Service	NA
## 2458		NA
## 2459	New Jersey State Park Service	NA
## 2460	New Jersey State Park Service	NA
## 2461	New Jersey State Park Service	NA
## 2462	New Jersey State Park Service	NA
## 2463	New Jersey State Park Service	NA
## 2464	New Jersey State Park Service	NA
## 2465	New Jersey State Park Service	NA
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## 2474	New Jersey State Park Service	NA
## 2475	New Jersey State Park Service	NA
## 2476	New Jersey State Park Service	NA
## 2477	New Jersey State Park Service	NA
## 2478	New York State Parks	NA
## 2479	New York State Parks	NA
## 2480	New York State Parks	NA
## 2481	New York State Parks	NA
## 2482	New York State Parks	NA
## 2483	New York State Parks	NA
## 2484	New York State Parks	NA
## 2485	Newport	NA
## 2486	Newport	NA
## 2487	Newport	NA
## 2488	Newport	NA
## 2489	Newport	NA
## 2490	Newport	NA
## 2491	Newport	NA
## 2492	Newport Beach	NA
## 2493	Newport Beach	NA
## 2494	Newport Beach	NA
## 2495	Newport Beach	NA
## 2496	Newport Beach	NA
## 2497	Newport Beach	NA
## 2498	Newport Beach	NA

## 2499	Newport Beach	NA
## 2500	Newport Beach	NA
## 2501	Newport Beach	NA
## 2502	Newport Beach	NA
## 2503	Newport Beach	NA
## 2504	Newport Beach	NA
## 2505	Newport Beach	NA
## 2506	Newport Beach	NA
## 2507	Newport Beach	NA
## 2508	Newport Beach	NA
## 2509	Newport Beach	NA
## 2510	Newport Beach	NA
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## 2519	Newport Beach	NA
## 2520	Newport Beach	NA
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## 2523	Newport Beach	NA
## 2524	Newport Beach	NA
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## 2539	Newport Beach	NA
## 2540	Newport Beach	NA
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## 2542	Newport Beach	NA
## 2543	Newport Beach	NA
## 2544	Newport Beach	NA
## 2545	Newport Beach	NA
## 2546	Newport Beach	NA
## 2547	Newport News	NA
## 2548	Newport News	NA
## 2549	Newport News	NA

## 2550	Newport News	NA
## 2551	Newport News	NA
## 2552	Newport News	NA
## 2553	Newport News	NA
## 2554	Newport News	NA
## 2555	Newport News	NA
## 2556	Normandy Shores	NA
## 2557	Normandy Shores	NA
## 2558	North Myrtle Beach	NA
## 2559	North Myrtle Beach	NA
## 2560	North Myrtle Beach	NA
## 2561	North Myrtle Beach	NA
## 2562	North Myrtle Beach	NA
## 2563	North Myrtle Beach	NA
## 2564	North Myrtle Beach	NA
## 2565	North Myrtle Beach	NA
## 2566	North Myrtle Beach	NA
## 2567		NA
## 2568	North Wildwood	NA
## 2569	North Wildwood	NA
## 2570	North Wildwood	NA
## 2571	North Wildwood	NA
## 2572	North Wildwood	NA
## 2573	Nueces County	NA
## 2574	Nueces County	NA
## 2575	Ocean Beach	NA
## 2576	Ocean Beach	NA
## 2577	Ocean Beach	NA
## 2578	Ocean Beach	NA
## 2579	Ocean Beach	NA
## 2580	Ocean Beach	NA
## 2581	Ocean Beach	NA
## 2582	Lavallette	NA
## 2583	Lavallette	NA
## 2584	Ocean City - MD	NA
## 2585	Ocean City - MD	NA
## 2586	Ocean City - MD	NA
## 2587	Ocean City - MD	NA
## 2588	Ocean City - MD	NA
## 2589	Ocean City - MD	NA
## 2590	Ocean City - MD	NA
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## 2592	Ocean City - MD	NA
## 2593	Ocean City - MD	NA
## 2594	Ocean City - MD	NA
## 2595	Ocean City - MD	NA
## 2596	Ocean City - MD	NA
## 2597	Ocean City - MD	NA
## 2598	Ocean City - MD	NA
## 2599	Ocean City - MD	NA
## 2600	Ocean City - NJ	NA

## 2601	Ocean City - NJ	NA
## 2602	Ocean City - NJ	NA
## 2603	Ocean City - NJ	NA
## 2604	Ocean City - NJ	NA
## 2605	Ocean City - NJ	NA
## 2606	Ocean City - NJ	NA
## 2607	Ocean City - NJ	NA
## 2608	Ocean City - NJ	NA
## 2609	Ocean City - NJ	NA
## 2610	Ocean City - NJ	NA
## 2611	Ocean City - NJ	NA
## 2612	Ocean City - NJ	NA
## 2613	Ocean City - NJ	NA
## 2614	Ocean City - NJ	NA
## 2615	Ocean City - NJ	NA
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## 2619	Ocean City - NJ	NA
## 2620	Ocean City - NJ	NA
## 2621	Ocean City - NJ	NA
## 2622	Ocean City - NJ	NA
## 2623	Ocean Grove	NA
## 2624	Ocean Grove	NA
## 2625	Ocean Grove	NA
## 2626	Ocean Grove	NA
## 2627	Ocean Grove	NA
## 2628	Ocean Grove	NA
## 2629	Ocean Grove	NA
## 2630	Ocean Grove	NA
## 2631	Ocean Grove	NA
## 2632	Ocean Grove	NA
## 2633	Ocean Grove	NA
## 2634	Ocean Grove	NA
## 2635	Ocean Grove	NA
## 2636	Ocean Grove	NA
## 2637	Ocean Grove	NA
## 2638	Ocean Grove	NA
## 2639	Ocean Grove	NA
## 2640	Ocean Grove	NA
## 2641	Ocean Grove	NA
## 2642	Ocean Grove	NA
## 2643	Ocean Grove	NA
## 2644	Ocean Grove	NA
## 2645	Ocean Shores	NA
## 2646	Ocean Shores	NA
## 2647	Ocean Shores	NA
## 2648	Oceanside	NA
## 2649	Oceanside	NA
## 2650	Oceanside	NA
## 2651	Oceanside	NA

## 2652	Oceanside	NA
## 2653	Oceanside	NA
## 2654	Oceanside	NA
## 2655	Oceanside	NA
## 2656	Oceanside	NA
## 2657	Oceanside	NA
## 2658	Oceanside	NA
## 2659	Oceanside	NA
## 2660	Oceanside	NA
## 2661	Oceanside	NA
## 2662	Oceanside	NA
## 2663	Oceanside	NA
## 2664	Oceanside	NA
## 2665	Oceanside	NA
## 2666	Oceanside	NA
## 2667	Oceanside	NA
## 2668	Oceanside	NA
## 2669	Oceanside	NA
## 2670	Oceanside	NA
## 2671	Oceanside	NA
## 2672	Oceanside	NA
## 2673	Oceanside	NA
## 2674	Oceanside	NA
## 2675	Oceanside	NA
## 2676	Oceanside	NA
## 2677	Oceanside	NA
## 2678	Oceanside	NA
## 2679	Okaloosa County	NA
## 2680	Okaloosa County	NA
## 2681	Okaloosa County	NA
## 2682	Okaloosa County	NA
## 2683	Okaloosa County	NA
## 2684	Okaloosa County	NA
## 2685	Okaloosa County	NA
## 2686	Orange County	NA
## 2687	Orange County	NA
## 2688	Orange County	NA
## 2689	Orange County	NA
## 2690	Orange County	NA
## 2691	Orange County	NA
## 2692	Orange County	NA
## 2693	Orange County	NA
## 2694	Orange County	NA
## 2695	Orange County	NA
## 2696	Orange County	NA
## 2697	Orange County	NA
## 2698	Orange County	NA
## 2699	Orange County	NA
## 2700	Orange County	NA
## 2701	Orange County	NA
## 2702	Orange County	NA

## 2703	Orange County	NA
## 2704	Orange County	NA
## 2705	Orange County	NA
## 2706	Orange County	NA
## 2707	Orange County	NA
## 2708	Orange County	NA
## 2709	Orange County	NA
## 2710	Orange County	NA
## 2711	Orleans	NA
## 2712	Oxnard	NA
## 2713	Oxnard	NA
## 2714	Oxnard	NA
## 2715	Oxnard	NA
## 2716	Oxnard	NA
## 2717	Oxnard	NA
## 2718	Oyster Bay	NA
## 2719	Oyster Bay	NA
## 2720	Oyster Bay	NA
## 2721	Oyster Bay	NA
## 2722	Palm Beach (City)	NA
## 2723	Palm Beach (City)	NA
## 2724	Palm Beach (City)	NA
## 2725	Palm Beach (City)	NA
## 2726	Palm Beach (City)	NA
## 2727	Palm Beach (City)	NA
## 2728	Palm Beach (City)	NA
## 2729	Palm Beach (City)	NA
## 2730	Palm Beach (City)	NA
## 2731	Palm Beach (City)	NA
## 2732	Palm Beach (City)	NA
## 2733	Palm Beach (City)	NA
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## 2737	Palm Beach (City)	NA
## 2738	Palm Beach (City)	NA
## 2739	Palm Beach (City)	NA
## 2740	Palm Beach (City)	NA
## 2741	Palm Beach County	NA
## 2742	Palm Beach County	NA
## 2743	Palm Beach County	NA
## 2744	Palm Beach County	NA
## 2745	Palm Beach County	NA
## 2746	Palm Beach County	NA
## 2747	Palm Beach County	NA
## 2748	Palm Beach County	NA
## 2749	Palm Beach County	NA
## 2750	Palm Beach County	NA
## 2751	Palm Beach County	NA
## 2752	Palm Beach County	NA
## 2753	Palm Beach County	NA

## 2754	Palm Beach County	NA
## 2755	Palm Beach County	NA
## 2756	Palm Beach County	NA
## 2757	Palm Beach County	NA
## 2758	Palm Beach County	NA
## 2759	Palm Beach County	NA
## 2760	Palm Beach County	NA
## 2761	Palm Beach County	NA
## 2762	Palm Beach County	NA
## 2763	Palm Beach County	NA
## 2764	Palm Beach County	NA
## 2765	Palm Beach County	NA
## 2766	Panama City Beach	NA
## 2767	Panama City Beach	NA
## 2768	Panama City Beach	NA
## 2769	Panama City Beach	NA
## 2770	Panama City Beach	NA
## 2771	Pensacola Beach	NA
## 2772	Pensacola Beach	NA
## 2773	Pensacola Beach	NA
## 2774	Pensacola Beach	NA
## 2775	Pensacola Beach	NA
## 2776	Pensacola Beach	NA
## 2777	Pinellas County	NA
## 2778	Pinellas County	NA
## 2779	Pinellas County	NA
## 2780	Pinellas County	NA
## 2781	Pinellas County	NA
## 2782	Pinellas County	NA
## 2783	Pinellas County	NA
## 2784	Pinellas County	NA
## 2785	Pinellas County	NA
## 2786	Pinellas County	NA
## 2787	Pinellas County	NA
## 2788	Pinellas County	NA
## 2789	Pinellas County	NA
## 2790	Pinellas County	NA
## 2791	Pismo Beach	NA
## 2792	Pismo Beach	NA
## 2793	Pismo Beach	NA
## 2794	Pismo Beach	NA
## 2795	Pismo Beach	NA
## 2796	Pismo Beach	NA
## 2797	Pismo Beach	NA
## 2798	Pismo Beach	NA
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## 3536	Ventura County	NA
## 3537	Ventura County	NA
## 3538	Ventura County	NA
## 3539	Ventura County	NA
## 3540	Ventura County	NA
## 3541	Ventura County	NA
## 3542	Ventura County	NA
## 3543	Ventura County	NA
## 3544	Ventura County	NA
## 3545	Ventura County	NA
## 3546	Ventura County	NA
## 3547	Ventura County	NA
## 3548	Ventura County	NA
## 3549	Ventura County	NA
## 3550	Ventura County	NA
## 3551	Ventura County	NA
## 3552	Ventura County	NA
## 3553	Ventura County	NA
## 3554	Ventura County	NA
## 3555	Ventura County	NA
## 3556	Ventura County	NA
## 3557	Ventura County	NA
## 3558	Ventura County	NA
## 3559	Ventura County	NA
## 3560	Ventura County	NA
## 3561	Ventura County	NA
## 3562	Ventura County	NA
## 3563	Ventura County	NA
## 3564	Ventura County	NA
## 3565	Ventura County	NA
## 3566	Ventura County	NA
## 3567		NA
## 3568	Ventura County	NA
## 3569	Ventura County	NA

## 3570	Vero Beach	NA
## 3571	Vero Beach	NA
## 3572	Vero Beach	NA
## 3573	Vero Beach	NA
## 3574	Vero Beach	NA
## 3575	Vero Beach	NA
## 3576	Vero Beach	NA
## 3577	Vero Beach	NA
## 3578	Vero Beach	NA
## 3579	56th Street	NA
## 3580	56th Street	NA
## 3581	56th Street	NA
## 3582	56th Street	NA
## 3583	56th Street	NA
## 3584	56th Street	NA
## 3585	67 ST.	NA
## 3586	67 ST.	NA
## 3587	EMS and Lifeguard Services	NA
## 3588	USLA Lifeguard Services	NA
## 3589	USLA Lifeguard Services	NA
## 3590	USLA Lifeguard Services	NA
## 3591	USLA Lifeguard Services	NA
## 3592	USLA Lifeguard Services	NA
## 3593	USLA Lifeguard Services	NA
## 3594	USLA Lifeguard Services	NA
## 3595	USLA Lifeguard Services	NA
## 3596	USLA Lifeguard Services	NA
## 3597		NA
## 3598		NA
## 3599		NA
## 3600		NA
## 3601		NA
## 3602		NA
## 3603		NA
## 3604		NA
## 3605		NA
## 3606		NA
## 3607		NA
## 3608		NA
## 3609		NA
## 3610		NA
## 3611	Hayden	NA
## 3612		NA
## 3613		NA
## 3614		NA
## 3615		NA
## 3616		NA
## 3617	Volusia County	NA
## 3618	Volusia County	NA
## 3619	Volusia County	NA
## 3620	Volusia County	NA

## 3621	Volusia County	NA
## 3622	Volusia County	NA
## 3623	Volusia County	NA
## 3624	Volusia County	NA
## 3625	Volusia County	NA
## 3626	Volusia County	NA
## 3627	Volusia County	NA
## 3628	Volusia County	NA
## 3629	Volusia County	NA
## 3630	Volusia County	NA
## 3631	Volusia County	NA
## 3632	Volusia County	NA
## 3633	Volusia County	NA
## 3634	Volusia County	NA
## 3635	Volusia County	NA
## 3636	Volusia County	NA
## 3637	Walla Walla	NA
## 3638	Walla Walla	NA
## 3639	Walla Walla	NA
## 3640	Wells	NA
## 3641	Wells	NA
## 3642	Wells	NA
## 3643	Westerly	NA
## 3644	Westerly	NA
## 3645	Wildwood	NA
## 3646	Wildwood	NA
## 3647	Wildwood Crest	NA
## 3648	Wildwood Crest	NA
## 3649	Wildwood Crest	NA
## 3650	Wildwood Crest	NA
## 3651	Wilson	NA
## 3652	Wilson	NA
## 3653	Woodbridge	NA
## 3654	Woodbridge	NA
## 3655	Woodbridge	NA
## 3656	Woodbridge	NA
## 3657	Woodbridge	NA
## 3658	Woodbridge	NA
## 3659	Woodbridge	NA
## 3660	Wrightsville Beach	NA
## 3661	Wrightsville Beach	NA
## 3662	Wrightsville Beach	NA
## 3663	Wrightsville Beach	NA
## 3664	Wrightsville Beach	NA
## 3665	Wrightsville Beach	NA
## 3666	Wrightsville Beach	NA
## 3667	Wrightsville Beach	NA
## 3668	Wrightsville Beach	NA
## 3669	Imperial Beach	NA
## 3670	Imperial Beach	NA
## 3671	Imperial Beach	NA


```
## 3672          Imperial Beach          NA
## 3673          Imperial Beach          NA
## 3674          Imperial Beach          NA
## 3675          Imperial Beach          NA
## 3676          Imperial Beach          NA
## 3677          Imperial Beach          NA
## 3678          Chicago                NA
```

```
# Honolulu City and County combines the data of multiple agencies and is thus
# severely skewing the statistics across all variables. Thus, I removed it.
usla <- usla |> filter(city != "Honolulu City and County")
# our dataframe was not significantly reduced (3678 -> 3,656 observations)
```

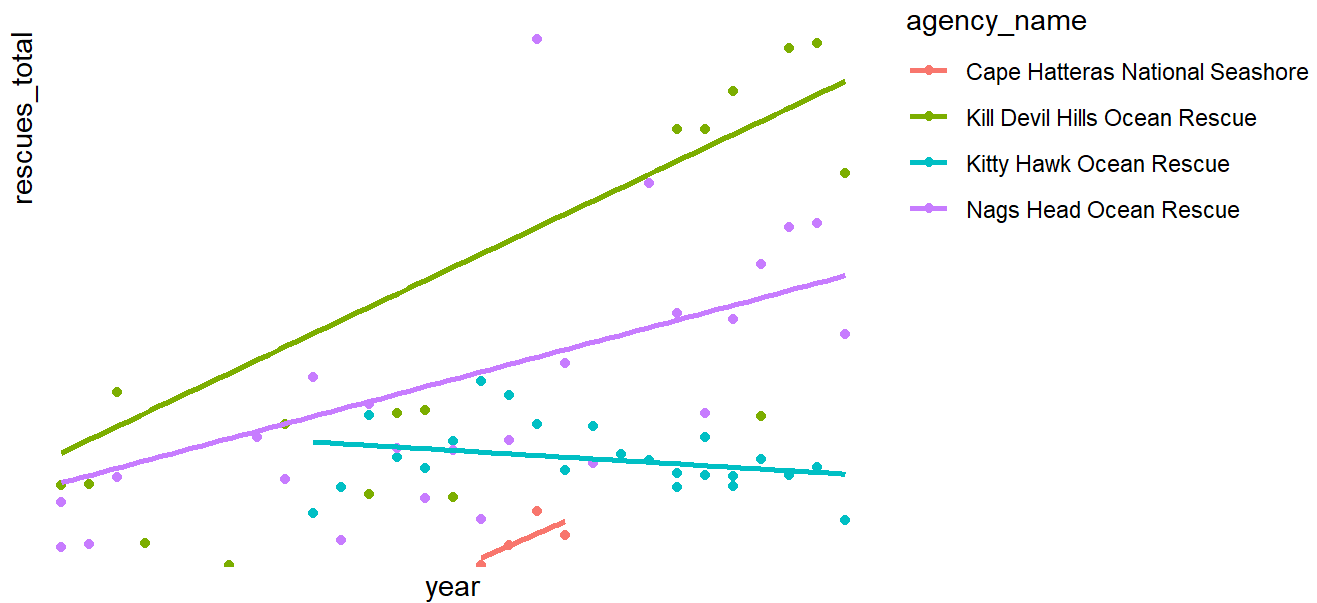
Additional: Regional Subset Analysis*

```
mid_atlantic <- usla |> filter(region == "Mid-Atlantic")
other <- usla |> filter(region == "Pacific Islands. Guam and other US Territory Islands")
northwest <- usla |> filter(region == "Northwest")
southwest <- usla |> filter(region == "Southwest")
south_atlantic <- usla |> filter(region == "South-Atlantic")
new_england <- usla |> filter(region == "New England")
southeast <- usla |> filter(region == "Southeast")
great_lakes <- usla |> filter(region == "Great Lakes")
gulf_coast <- usla |> filter(region == "Gulf Coast")
```

```
obx <- usla |>
  filter(agency_name %in% c("Kill Devil Hills Ocean Rescue",
                           "Kitty Hawk Ocean Rescue",
                           "Nags Head Ocean Rescue",
                           "Cape Hatteras National Seashore"))

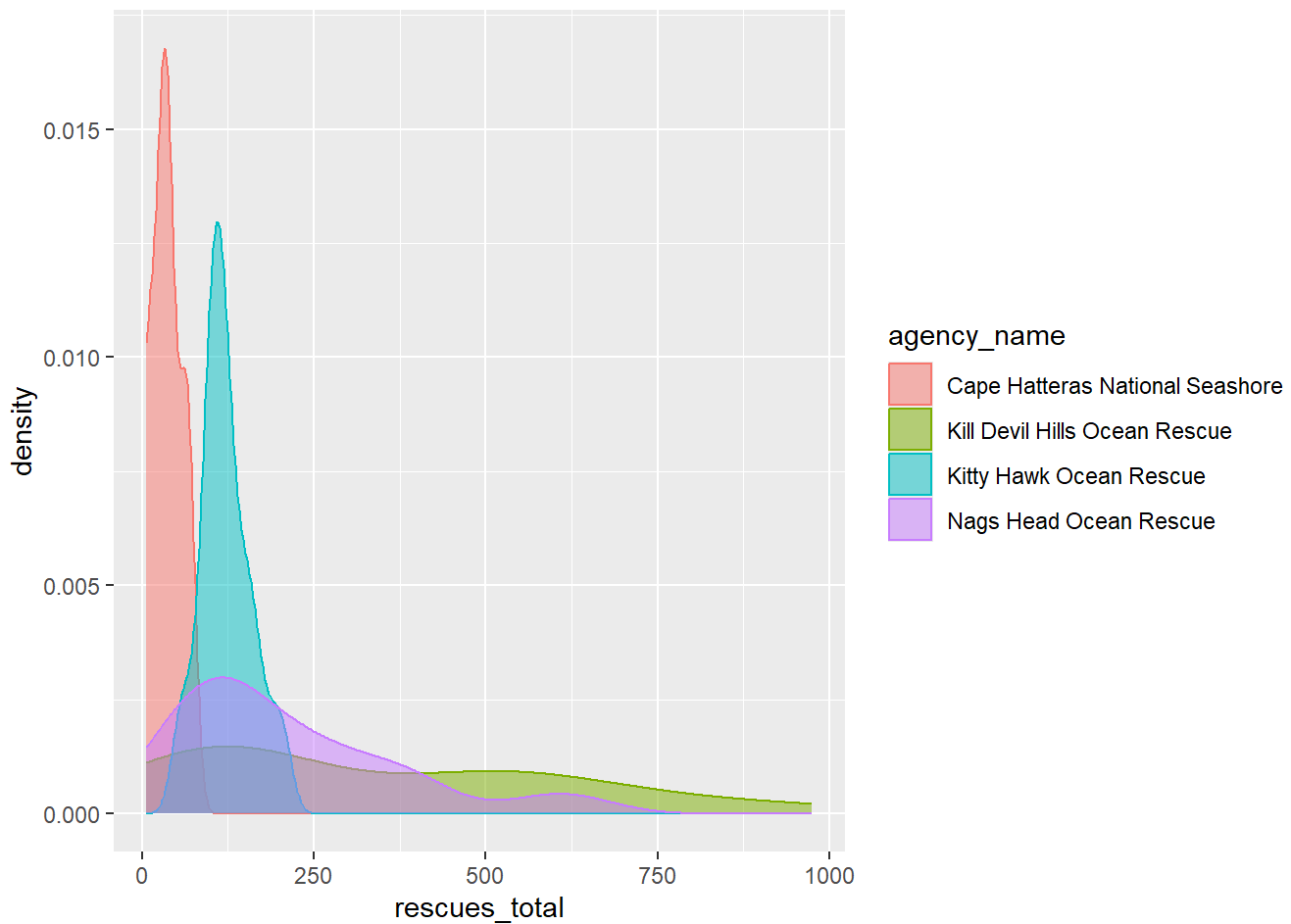
# rescues vs year
obx |>
  filter(!is.na(year) & !is.na(rescues_total)) |> # Remove NA values in year and rescues_total
  ggplot(aes(x = year, y = rescues_total, col = agency_name)) +
  geom_point() +
  geom_smooth(method = "lm", aes(group = agency_name), se = FALSE) + # Specify group = agency_name
  theme_minimal() +
  scale_x_discrete(breaks = scales::pretty_breaks(n = 100)) + # Adjust x-axis breaks
  scale_y_discrete(breaks = scales::pretty_breaks(n = 50))
```

```
## `geom_smooth()` using formula = 'y ~ x'
```



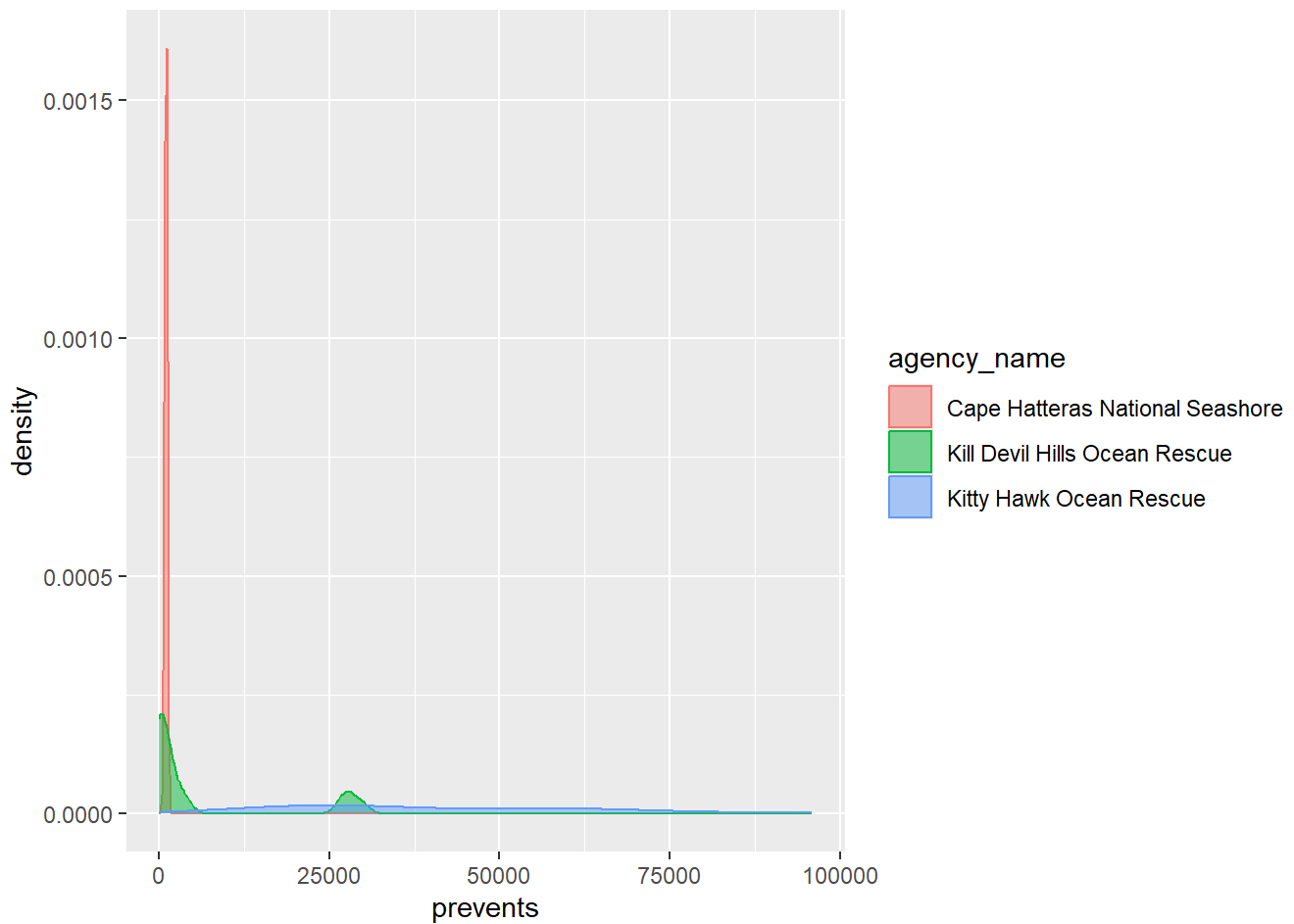
```
ggplot(obx, aes(x = rescues_total, color = agency_name, fill = agency_name)) +  
  geom_density(alpha = 0.5)
```

```
## Warning: Removed 1 row containing non-finite outside the scale range  
## (`stat_density()`).
```



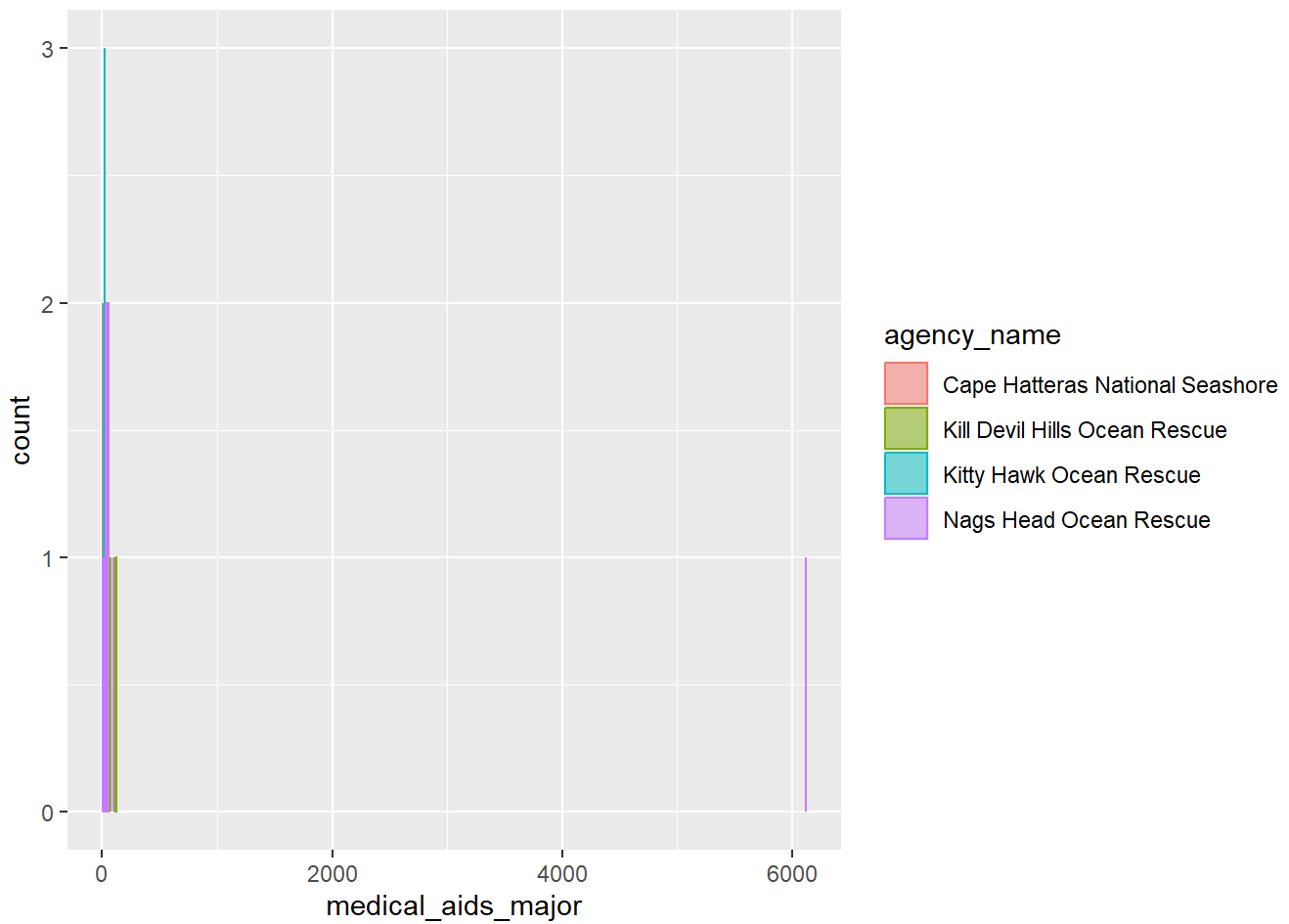
```
obx |> filter(agency_name != "Nags Head Ocean Rescue") |> ggplot(aes(x = prevents, color = agency_name, fill = agency_name)) +  
  geom_density(alpha = 0.5)
```

```
## Warning: Removed 7 rows containing non-finite outside the scale range  
## (`stat_density()`).
```

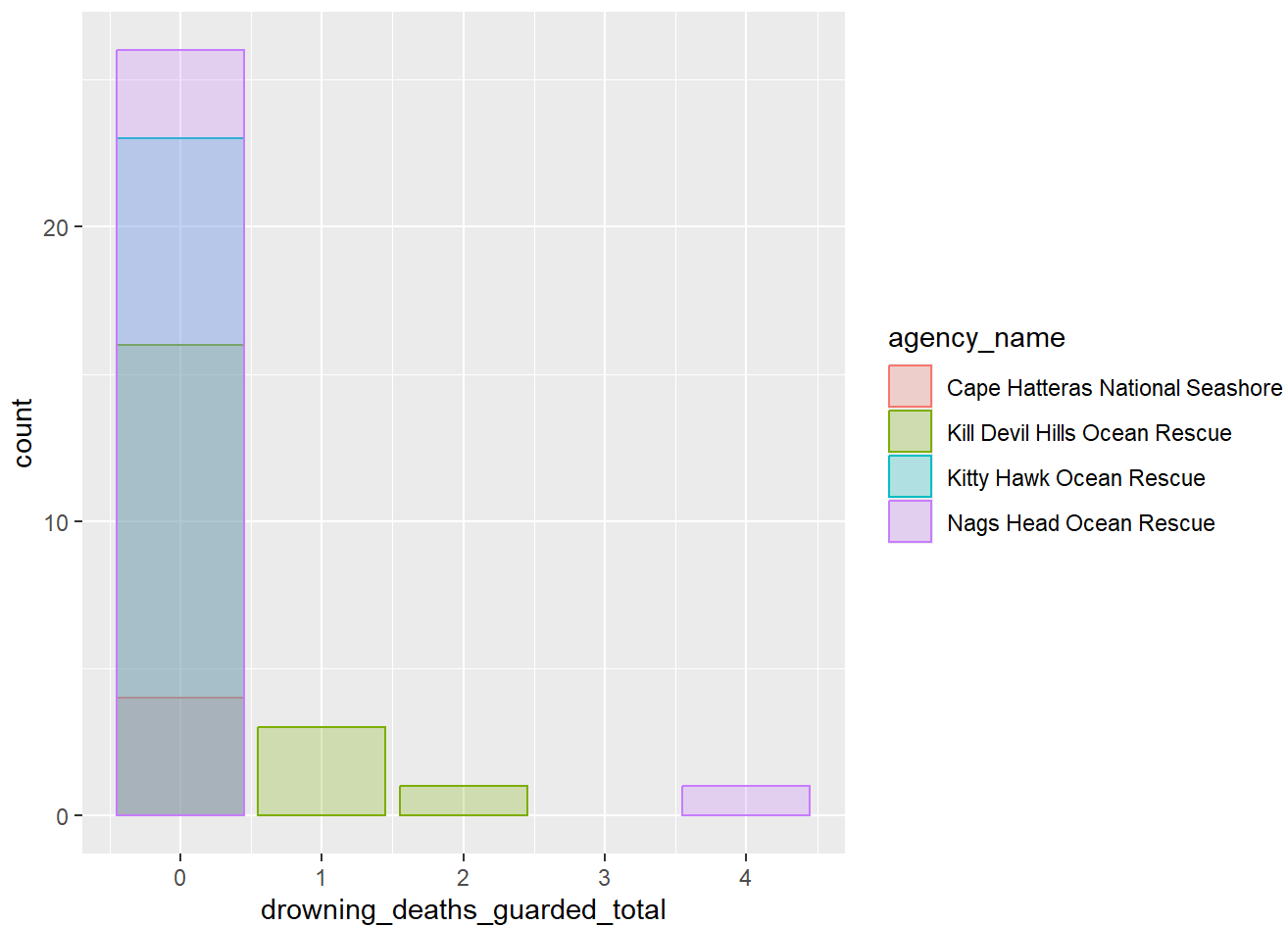


```
obx |> ggplot(aes(x = medical_aids_major, color = agency_name, fill = agency_name)) +  
  geom_bar(alpha = 0.5, position = "identity")
```

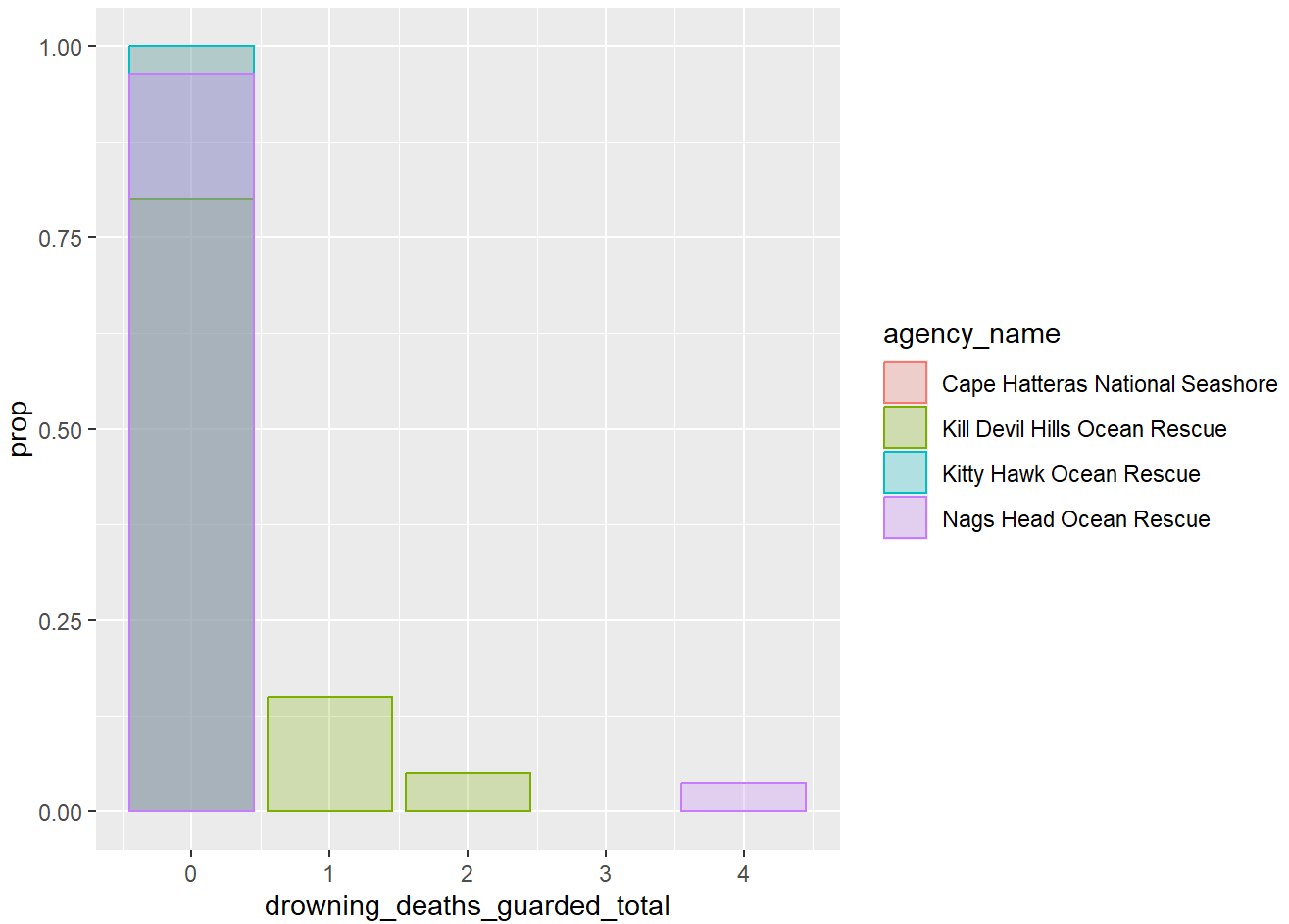
```
## Warning: Removed 9 rows containing non-finite outside the scale range  
## (`stat_count()`).
```



```
obx |> ggplot(aes(x = drowning_deaths_guarded_total, color = agency_name, fill = agency_name)) +  
  geom_bar(alpha = 0.25, position = "identity")
```



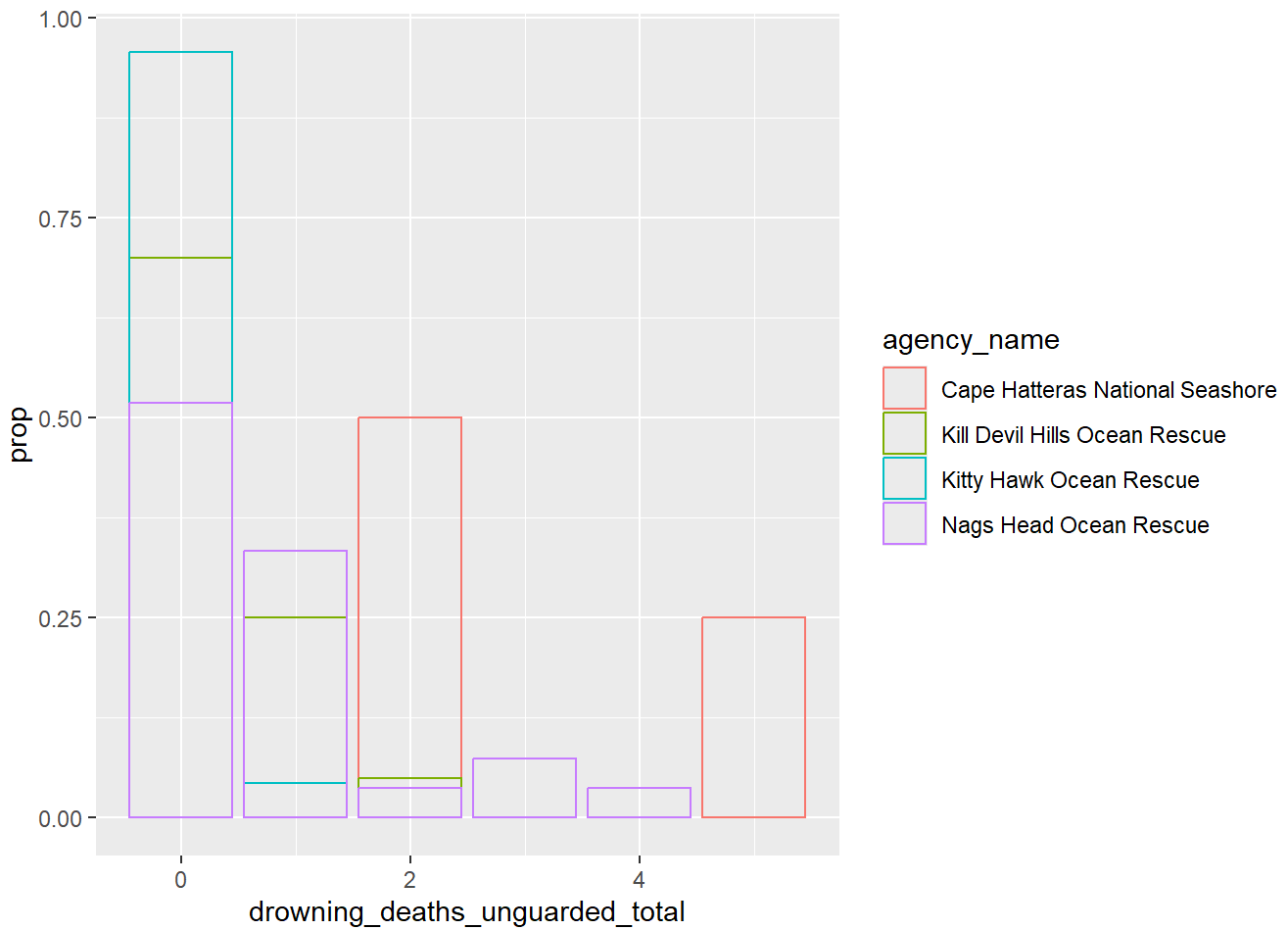
```
obx |> ggplot(aes(x = drowning_deaths_guarded_total, y = after_stat(prop), color = agency_name, fill = agency_name)) +  
  geom_bar(alpha = 0.25, position = "identity")
```



```
obx |> filter(drowning_deaths_guarded_total > 0) |>
  select(agency_name, drowning_deaths_guarded_total, year)
```

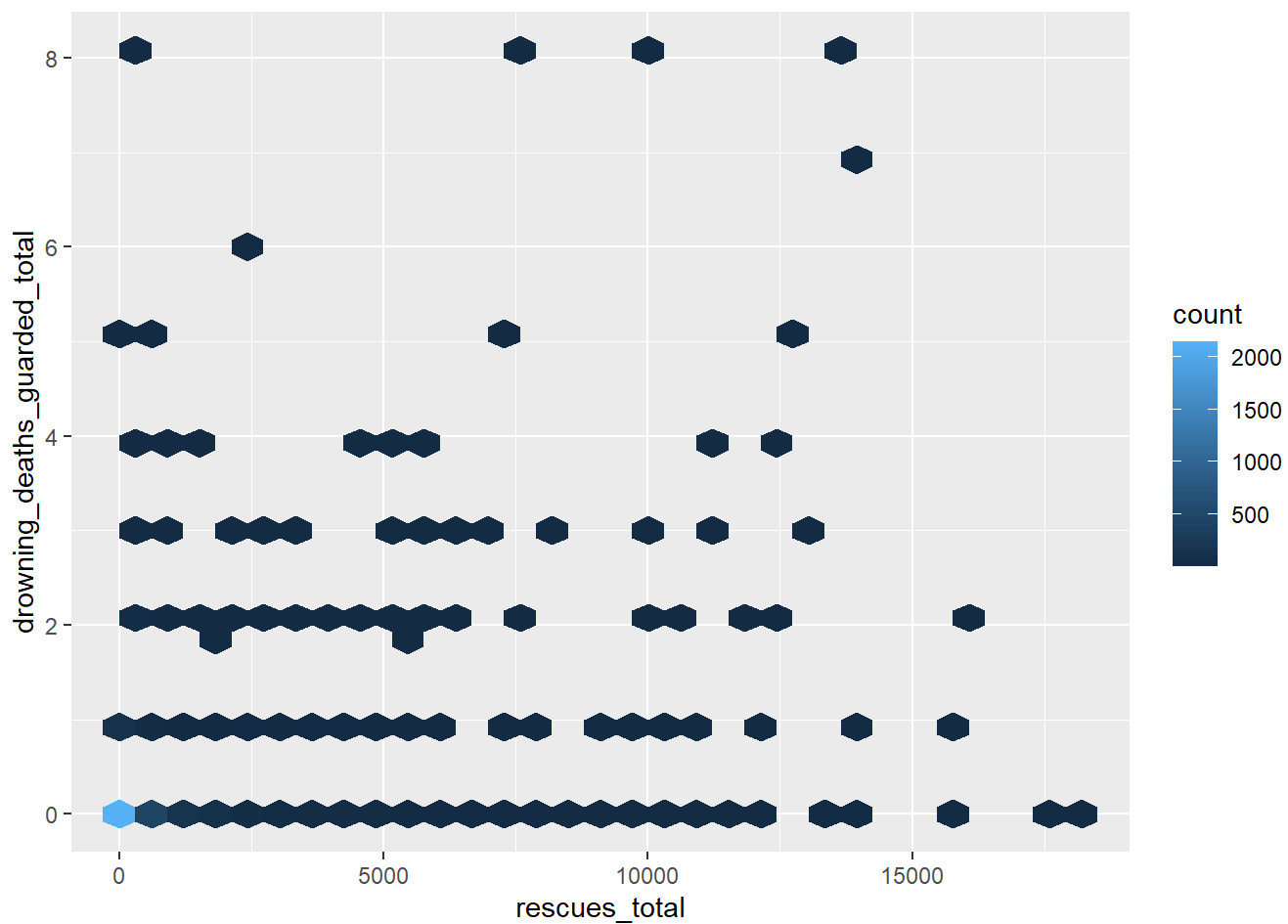
```
##           agency_name drowning_deaths_guarded_total year
## 1 Kill Devil Hills Ocean Rescue                1 2018
## 2 Kill Devil Hills Ocean Rescue                2 2013
## 3 Kill Devil Hills Ocean Rescue                1 2007
## 4 Kill Devil Hills Ocean Rescue                1 1996
## 5      Nags Head Ocean Rescue                  4 1993
```

```
obx |> ggplot(aes(x = drowning_deaths_unguarded_total, y = after_stat(prop), color = agency_n
ame, fill = agency_name)) +
  geom_bar(fill = NA, position = "identity")
```



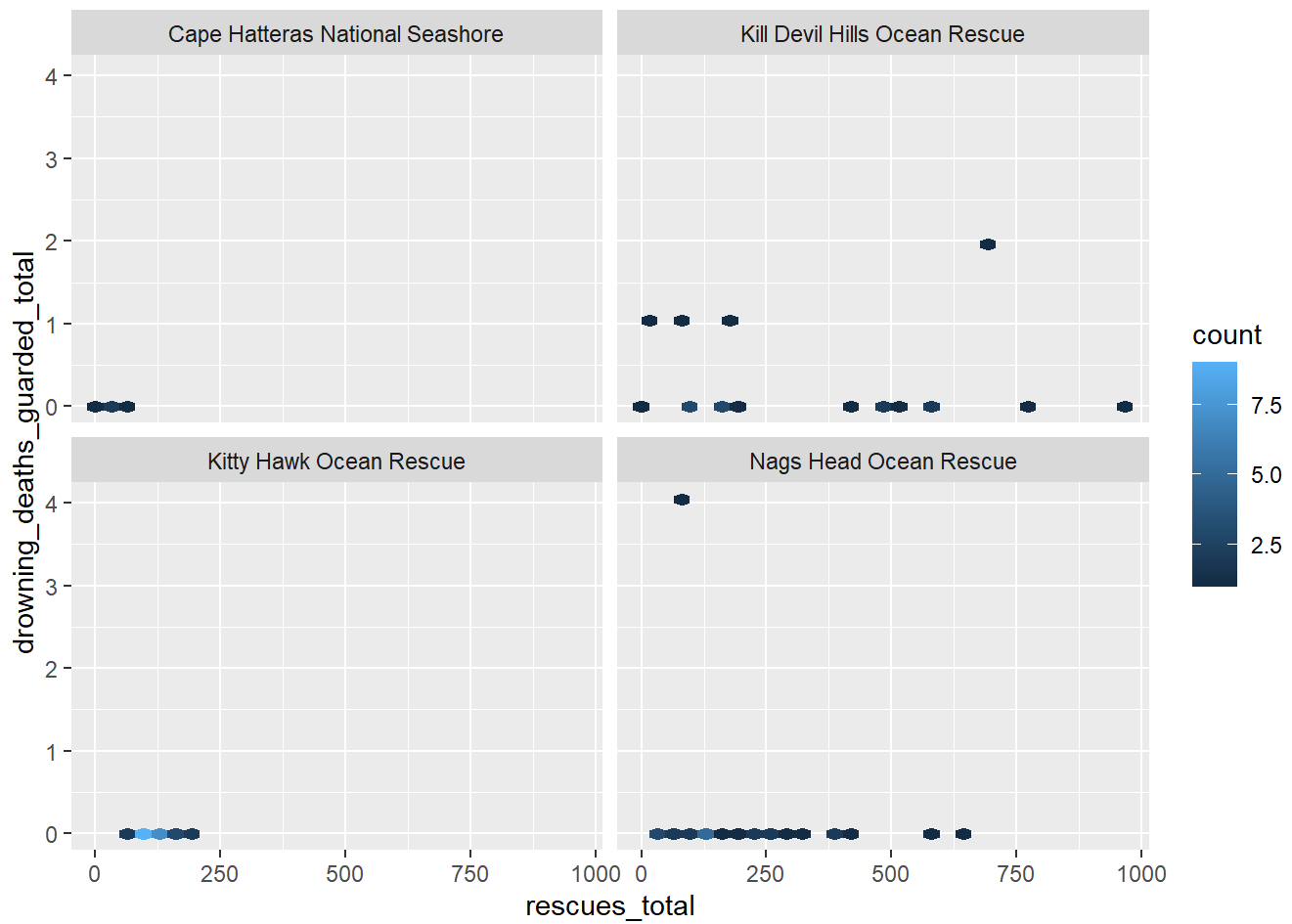
```
usla |> ggplot(aes(x = rescues_total, y = drowning_deaths_guarded_total)) +  
  geom_hex()
```

```
## Warning: Removed 202 rows containing non-finite outside the scale range  
## (`stat_binhex()`).
```

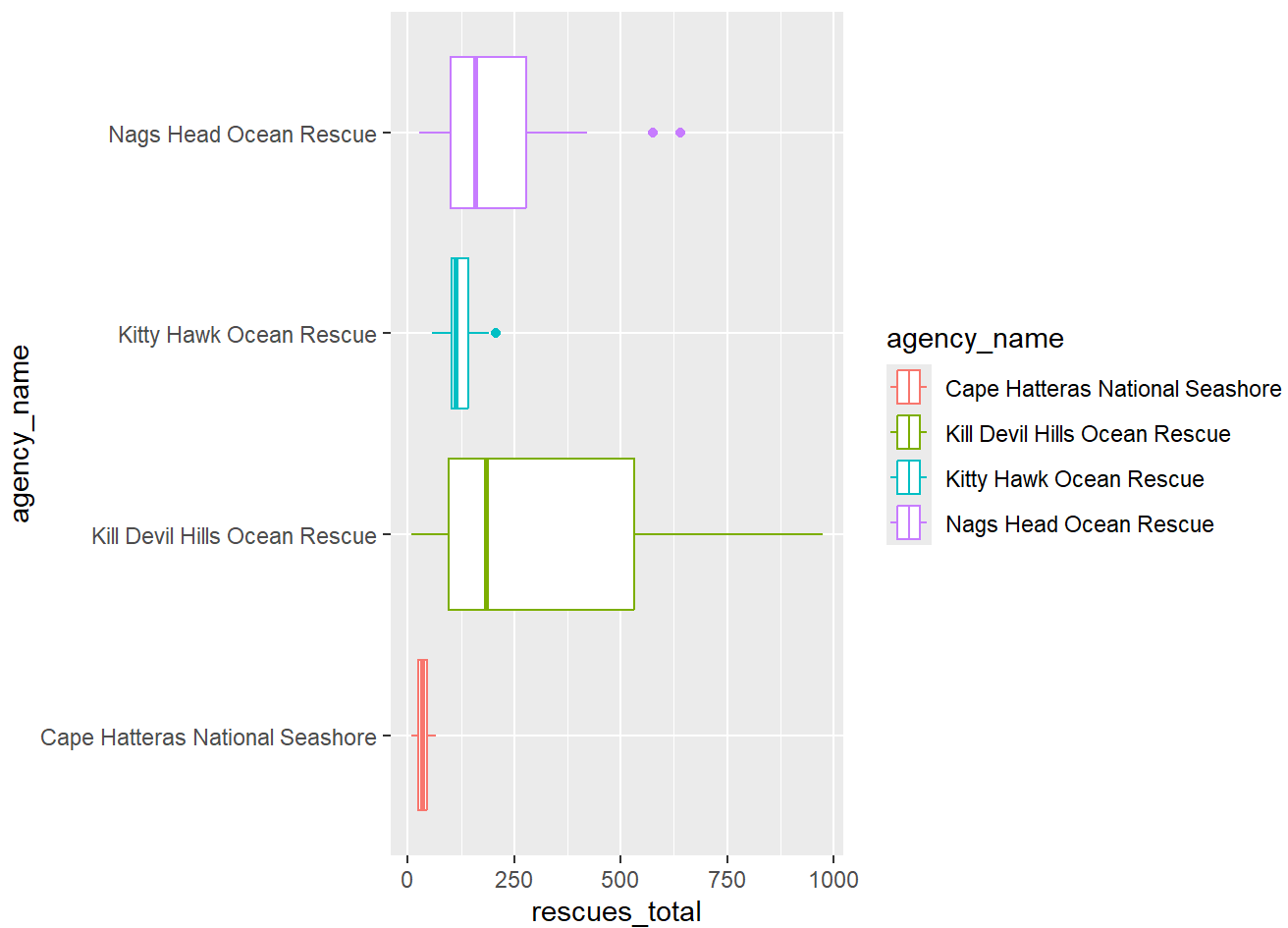
```
obx |> ggplot(aes(x = rescues_total, y = drowning_deaths_guarded_total)) +  
  geom_hex() +  
  facet_wrap(~agency_name)
```

```
## Warning: Removed 1 row containing non-finite outside the scale range  
## (`stat_binhex()`).
```

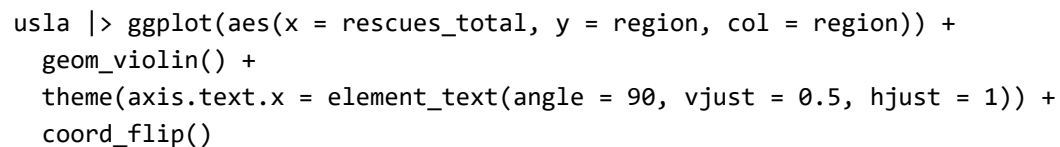


```
obx |> ggplot(aes(x = rescues_total, y = agency_name, col = agency_name)) +  
  geom_boxplot()
```

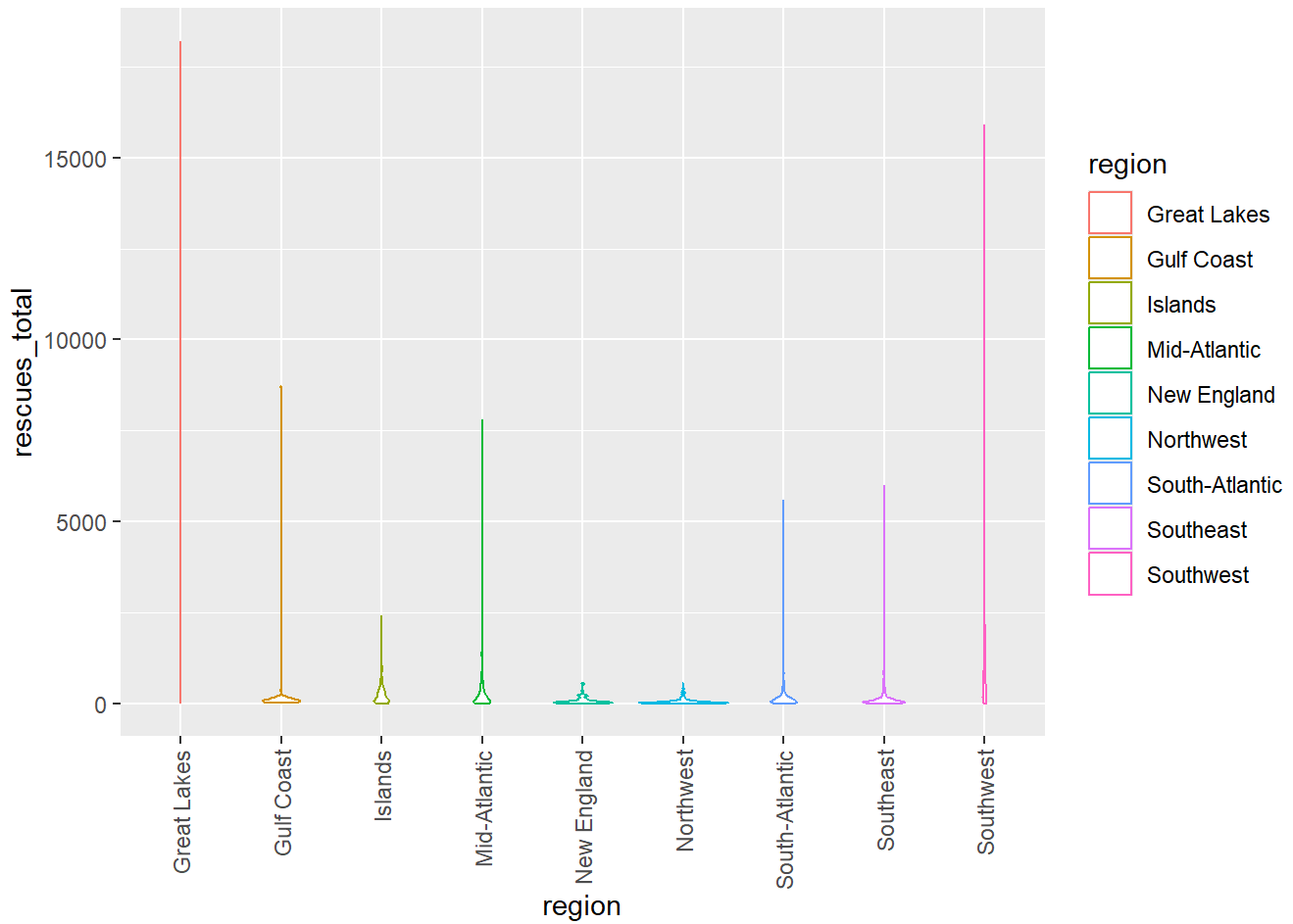
```
## Warning: Removed 1 row containing non-finite outside the scale range  
## (`stat_boxplot()`).
```



```
usla |> ggplot(aes(x = drowning_deaths_guarded_total, y = region, col = region)) +  
  geom_violin() +  
  theme(axis.text.x = element_text(angle = 90, vjust = 0.5, hjust = 1)) +  
  coord_flip()
```



9/16/2024, 10:51 PM



```
# Hurricane_Emily, August 31,
```

```
# https://www.washingtonpost.com/archive/local/1995/09/02/storms-churn-a-season-of-deadly-tides/64087368-4c0c-4aaf-be2f-8552d30eb14f/
```

```
usla |> filter(demographics_miles_guarded != 0,  
              !is.na(demographics_miles_guarded),  
              attendance != 0,  
              !(is.na(demographics_miles_guarded)))
```

##	year	region
## 1	2017	Mid-Atlantic
## 2	2017	Northwest
## 3	2016	Northwest
## 4	2015	Northwest
## 5	2014	Northwest
## 6	2013	Northwest
## 7	2012	Northwest
## 8	2011	Northwest
## 9	2016	Southwest
## 10	2015	Southwest
## 11	2020	Mid-Atlantic
## 12	2016	South-Atlantic
## 13	2020	Mid-Atlantic
## 14	2017	Mid-Atlantic
## 15	2016	Mid-Atlantic
## 16	2015	Mid-Atlantic
## 17	2014	Mid-Atlantic
## 18	2013	Mid-Atlantic
## 19	2011	Mid-Atlantic
## 20	2020	South-Atlantic
## 21	2019	South-Atlantic
## 22	2018	South-Atlantic
## 23	2015	South-Atlantic
## 24	2017	Southeast
## 25	2016	Southeast
## 26	2019	Mid-Atlantic
## 27	2018	Mid-Atlantic
## 28	2017	Mid-Atlantic
## 29	2016	Mid-Atlantic
## 30	2015	Mid-Atlantic
## 31	2014	Mid-Atlantic
## 32	2020	Southeast
## 33	2019	Southeast
## 34	2018	Southeast
## 35	2017	Southeast
## 36	2016	Southeast
## 37	2015	Southeast
## 38	2014	Southeast
## 39	2012	Southeast
## 40	2011	Southeast
## 41	2019	Southeast
## 42	2018	Southeast
## 43	2017	Southeast
## 44	2016	Southeast
## 45	2015	Southeast
## 46	2014	Southeast
## 47	2013	Southeast
## 48	2020	Southeast
## 49	2020	Southeast
## 50	2019	Southeast

##	51	2018	Southeast
##	52	2017	Southeast
##	53	2016	Southeast
##	54	2014	Southeast
##	55	2013	Southeast
##	56	2012	Southeast
##	57	2011	Southeast
##	58	2021	Southeast
##	59	2011	Mid-Atlantic
##	60	2017	Southwest
##	61	2016	Southwest
##	62	2019	Gulf Coast
##	63	2018	Gulf Coast
##	64	2017	Gulf Coast
##	65	2016	Gulf Coast
##	66	2015	Gulf Coast
##	67	2017	Southwest
##	68	2016	Southwest
##	69	2015	Southwest
##	70	2014	Southwest
##	71	2013	Southwest
##	72	2011	Southwest
##	73	2020	Southwest
##	74	2020	Southeast
##	75	2019	Southeast
##	76	2018	Southeast
##	77	2020	Mid-Atlantic
##	78	2019	Mid-Atlantic
##	79	2018	Mid-Atlantic
##	80	2017	Mid-Atlantic
##	81	2016	Mid-Atlantic
##	82	2015	Mid-Atlantic
##	83	2014	Mid-Atlantic
##	84	2013	Mid-Atlantic
##	85	2012	Mid-Atlantic
##	86	2020	Mid-Atlantic
##	87	2019	Mid-Atlantic
##	88	2017	Mid-Atlantic
##	89	2016	Mid-Atlantic
##	90	2015	Mid-Atlantic
##	91	2014	Mid-Atlantic
##	92	2018	South-Atlantic
##	93	2015	South-Atlantic
##	94	2014	South-Atlantic
##	95	2019	Southwest
##	96	2017	Southwest
##	97	2016	Southwest
##	98	2020	South-Atlantic
##	99	2019	South-Atlantic
##	100	2018	South-Atlantic
##	101	2017	South-Atlantic

##	102	2016	South-Atlantic
##	103	2015	South-Atlantic
##	104	2014	South-Atlantic
##	105	2013	South-Atlantic
##	106	2012	South-Atlantic
##	107	2011	South-Atlantic
##	108	2021	South-Atlantic
##	109	2015	Northwest
##	110	2014	Northwest
##	111	2019	Southeast
##	112	2018	Southeast
##	113	2017	Southeast
##	114	2016	Mid-Atlantic
##	115	2015	Mid-Atlantic
##	116	2014	Mid-Atlantic
##	117	2013	Mid-Atlantic
##	118	2012	Mid-Atlantic
##	119	2019	South-Atlantic
##	120	2018	South-Atlantic
##	121	2019	South-Atlantic
##	122	2018	South-Atlantic
##	123	2017	South-Atlantic
##	124	2016	South-Atlantic
##	125	2015	South-Atlantic
##	126	2013	South-Atlantic
##	127	2012	South-Atlantic
##	128	2011	South-Atlantic
##	129	2019	Southwest
##	130	2018	Southwest
##	131	2017	Southwest
##	132	2016	Southwest
##	133	2015	Southwest
##	134	2014	Southwest
##	135	2013	Southwest
##	136	2012	Southwest
##	137	2019	Southeast
##	138	2018	Southeast
##	139	2017	Southeast
##	140	2016	Southeast
##	141	2015	Southeast
##	142	2014	Southeast
##	143	2012	Southeast
##	144	2020	Southeast
##	145	2019	Southeast
##	146	2018	Southeast
##	147	2017	Southeast
##	148	2016	Southeast
##	149	2015	Southeast
##	150	2014	Southeast
##	151	2012	Southeast
##	152	2020	Southeast

##	153	2019	Southwest
##	154	2017	Southwest
##	155	2020	Mid-Atlantic
##	156	2019	Mid-Atlantic
##	157	2018	Mid-Atlantic
##	158	2016	Mid-Atlantic
##	159	2015	Mid-Atlantic
##	160	2014	Mid-Atlantic
##	161	2013	Mid-Atlantic
##	162	2012	Mid-Atlantic
##	163	2011	Mid-Atlantic
##	164	2021	Mid-Atlantic
##	165	2020	Southeast
##	166	2019	Southeast
##	167	2018	Southeast
##	168	2017	Southeast
##	169	2016	Southeast
##	170	2014	Southeast
##	171	2013	Southeast
##	172	2012	Southeast
##	173	2011	Southeast
##	174	2021	Southeast
##	175	2017	Southeast
##	176	2012	Southeast
##	177	2011	Southeast
##	178	2020	Mid-Atlantic
##	179	2019	Mid-Atlantic
##	180	2017	Mid-Atlantic
##	181	2016	Mid-Atlantic
##	182	2015	Mid-Atlantic
##	183	2013	Mid-Atlantic
##	184	2021	Mid-Atlantic
##	185	2020	Mid-Atlantic
##	186	2019	Mid-Atlantic
##	187	2019	Northwest
##	188	2018	Northwest
##	189	2016	Northwest
##	190	2015	Northwest
##	191	2014	Northwest
##	192	2013	Northwest
##	193	2012	Northwest
##	194	2011	Northwest
##	195	2018	South-Atlantic
##	196	2016	Southwest
##	197	2015	Southwest
##	198	2019	Great Lakes
##	199	2018	Great Lakes
##	200	2020	Great Lakes
##	201	2018	Mid-Atlantic
##	202	2016	Mid-Atlantic
##	203	2015	Mid-Atlantic

##	204	2013	Mid-Atlantic
##	205	2012	Mid-Atlantic
##	206	2020	South-Atlantic
##	207	2019	South-Atlantic
##	208	2018	South-Atlantic
##	209	2016	South-Atlantic
##	210	2015	South-Atlantic
##	211	2014	South-Atlantic
##	212	2013	South-Atlantic
##	213	2012	South-Atlantic
##	214	2021	South-Atlantic
##	215	2020	South-Atlantic
##	216	2019	South-Atlantic
##	217	2018	South-Atlantic
##	218	2017	South-Atlantic
##	219	2016	South-Atlantic
##	220	2015	South-Atlantic
##	221	2014	South-Atlantic
##	222	2013	South-Atlantic
##	223	2012	South-Atlantic
##	224	2021	South-Atlantic
##	225	2018	Southeast
##	226	2017	Southeast
##	227	2016	Southeast
##	228	2015	Southeast
##	229	2014	Southeast
##	230	2013	Southeast
##	231	2012	Southeast
##	232	2011	Southeast
##	233	2019	Gulf Coast
##	234	2018	Gulf Coast
##	235	2016	Gulf Coast
##	236	2015	Gulf Coast
##	237	2014	Gulf Coast
##	238	2012	Gulf Coast
##	239	2017	Northwest
##	240	2011	Northwest
##	241	2015	Southeast
##	242	2020	Gulf Coast
##	243	2019	Gulf Coast
##	244	2018	Gulf Coast
##	245	2016	Gulf Coast
##	246	2013	Gulf Coast
##	247	2021	Gulf Coast
##	248	2019	Southeast
##	249	2018	Southeast
##	250	2017	Southeast
##	251	2016	Southeast
##	252	2015	Southeast
##	253	2014	Southeast
##	254	2013	Southeast

##	255	2020	Southeast
##	256	2017	Islands
##	257	2016	Islands
##	258	2015	Islands
##	259	2014	Islands
##	260	2013	Islands
##	261	2012	Islands
##	262	2011	Islands
##	263	2018	Mid-Atlantic
##	264	2017	Mid-Atlantic
##	265	2016	Mid-Atlantic
##	266	2015	Mid-Atlantic
##	267	2016	Mid-Atlantic
##	268	2013	Southeast
##	269	2011	Southeast
##	270	2015	Southwest
##	271	2014	Southwest
##	272	2013	Southwest
##	273	2012	Southwest
##	274	2011	Southwest
##	275	2019	Southwest
##	276	2018	Southwest
##	277	2017	Southwest
##	278	2016	Southwest
##	279	2015	Southwest
##	280	2014	Southwest
##	281	2013	Southwest
##	282	2012	Southwest
##	283	2019	South-Atlantic
##	284	2016	South-Atlantic
##	285	2015	South-Atlantic
##	286	2014	South-Atlantic
##	287	2019	South-Atlantic
##	288	2018	South-Atlantic
##	289	2017	South-Atlantic
##	290	2016	South-Atlantic
##	291	2014	South-Atlantic
##	292	2013	South-Atlantic
##	293	2012	South-Atlantic
##	294	2011	South-Atlantic
##	295	2010	South-Atlantic
##	296	2020	South-Atlantic
##	297	2015	Southeast
##	298	2019	Islands
##	299	2015	Islands
##	300	2012	Islands
##	301	2019	Islands
##	302	2018	Islands
##	303	2014	Islands
##	304	2017	Islands
##	305	2016	Islands

```
## 306 2019 South-Atlantic
## 307 2018 South-Atlantic
## 308 2016 South-Atlantic
## 309 2015 South-Atlantic
## 310 2014 South-Atlantic
## 311 2013 South-Atlantic
## 312 2021 South-Atlantic
## 313 2020 South-Atlantic
## 314 2019 South-Atlantic
## 315 2017 South-Atlantic
## 316 2016 South-Atlantic
## 317 2015 South-Atlantic
## 318 2019 South-Atlantic
## 319 2018 South-Atlantic
## 320 2016 South-Atlantic
## 321 2015 South-Atlantic
## 322 2014 South-Atlantic
## 323 2013 South-Atlantic
## 324 2012 South-Atlantic
## 325 2011 South-Atlantic
## 326 2021 South-Atlantic
## 327 2020 South-Atlantic
## 328 2018 Southwest
## 329 2016 Southwest
## 330 2015 Southwest
## 331 2019 Mid-Atlantic
## 332 2018 Mid-Atlantic
## 333 2017 Mid-Atlantic
## 334 2016 Mid-Atlantic
## 335 2015 Mid-Atlantic
## 336 2014 Mid-Atlantic
## 337 2013 Mid-Atlantic
## 338 2012 Mid-Atlantic
## 339 2011 Mid-Atlantic
## 340 2016 Southwest
## 341 2013 Southwest
## 342 2019 Southeast
## 343 2018 Southeast
## 344 2017 Southeast
## 345 2015 Southeast
## 346 2014 Southeast
## 347 2013 Southeast
## 348 2012 Southeast
## 349 2020 New England
## 350 2019 New England
## 351 2016 New England
## 352 2019 Southwest
## 353 2018 Southwest
## 354 2017 Southwest
## 355 2016 Southwest
## 356 2014 Southwest
```

##	357	2020	Southwest
##	358	2020	Mid-Atlantic
##	359	2018	Mid-Atlantic
##	360	2017	Mid-Atlantic
##	361	2015	Mid-Atlantic
##	362	2017	Southwest
##	363	2017	Southwest
##	364	2016	Southwest
##	365	2015	Southwest
##	366	2013	Southwest
##	367	2012	Southwest
##	368	2011	Southwest
##	369	2020	Southeast
##	370	2018	Southeast
##	371	2017	Southeast
##	372	2012	Southeast
##	373	2011	Southeast
##	374	2012	Islands
##	375	2019	South-Atlantic
##	376	2018	South-Atlantic
##	377	2016	South-Atlantic
##	378	2020	Southeast
##	379	2019	Southeast
##	380	2018	Southeast
##	381	2017	Southeast
##	382	2015	Southeast
##	383	2011	Southeast
##	384	2021	Southeast
##	385	2018	Southeast
##	386	2015	Southeast
##	387	2013	Southeast
##	388	2012	Southeast
##	389	2011	Southeast
##	390	2020	Southeast
##	391	2012	Southwest
##	392	2014	Mid-Atlantic
##	393	2016	Mid-Atlantic
##	394	2015	Mid-Atlantic
##	395	2013	Mid-Atlantic
##	396	2012	Mid-Atlantic
##	397	2019	Southwest
##	398	2018	Southwest
##	399	2017	Southwest
##	400	2016	Southwest
##	401	2014	Mid-Atlantic
##	402	2020	South-Atlantic
##	403	2019	South-Atlantic
##	404	2021	South-Atlantic
##	405	2014	South-Atlantic
##	406	2019	South-Atlantic
##	407	2018	South-Atlantic

##	408	2016	South-Atlantic
##	409	2020	South-Atlantic
##	410	1991	Northwest
##	411	2020	New England
##	412	2019	New England
##	413	2018	New England
##	414	2017	New England
##	415	2016	New England
##	416	2015	New England
##	417	2014	New England
##	418	2013	New England
##	419	2021	New England
##	420	2014	Mid-Atlantic
##	421	2013	Mid-Atlantic
##	422	2012	Mid-Atlantic
##	423	2014	Mid-Atlantic
##	424	2013	Mid-Atlantic
##	425	2012	Mid-Atlantic
##	426	2016	Mid-Atlantic
##	427	2020	Mid-Atlantic
##	428	2019	Mid-Atlantic
##	429	2018	Mid-Atlantic
##	430	2017	Mid-Atlantic
##	431	2021	Mid-Atlantic
##	432	2019	South-Atlantic
##	433	2018	South-Atlantic
##	434	2015	South-Atlantic
##	435	2014	South-Atlantic
##	436	2012	South-Atlantic
##	437	2017	Mid-Atlantic
##	438	2013	Mid-Atlantic
##	439	2019	Mid-Atlantic
##	440	2018	Mid-Atlantic
##	441	2017	Mid-Atlantic
##	442	2016	Mid-Atlantic
##	443	2015	Mid-Atlantic
##	444	2014	Mid-Atlantic
##	445	2013	Mid-Atlantic
##	446	2012	Mid-Atlantic
##	447	2020	Mid-Atlantic
##	448	2019	Mid-Atlantic
##	449	2017	Mid-Atlantic
##	450	2020	Mid-Atlantic
##	451	2018	Mid-Atlantic
##	452	2017	Mid-Atlantic
##	453	2016	Mid-Atlantic
##	454	2015	Mid-Atlantic
##	455	2020	Southwest
##	456	2019	Southwest
##	457	2018	Southwest
##	458	2017	Southwest

##	459	2016	Southwest
##	460	2015	Southwest
##	461	2014	Southwest
##	462	2013	Southwest
##	463	2012	Southwest
##	464	2011	Southwest
##	465	2021	Southwest
##	466	2019	Southeast
##	467	2017	Southeast
##	468	2016	Southeast
##	469	2013	Southeast
##	470	2012	Southeast
##	471	2011	Southeast
##	472	2020	Southeast
##	473	2020	Gulf Coast
##	474	2019	Gulf Coast
##	475	2018	Gulf Coast
##	476	2017	Gulf Coast
##	477	2021	Gulf Coast
##	478	2020	Southwest
##	479	2017	Southwest
##	480	2016	Southwest
##	481	2015	Southwest
##	482	2014	Southwest
##	483	2013	Southwest
##	484	2021	Southwest
##	485	2019	New England
##	486	2018	New England
##	487	2017	New England
##	488	2021	New England
##	489	2014	Southeast
##	490	2020	Southeast
##	491	2019	Southeast
##	492	2018	Southeast
##	493	2017	Southeast
##	494	2016	Southeast
##	495	2015	Southeast
##	496	2021	Southeast
##	497	2020	Southeast
##	498	2019	Southeast
##	499	2018	Southeast
##	500	2016	Southeast
##	501	2020	Southeast
##	502	2019	Southeast
##	503	2018	Southeast
##	504	2018	Southeast
##	505	2017	Southeast
##	506	2016	Southeast
##	507	2015	Southeast
##	508	2018	Southwest
##	509	2016	Southwest

##	510	2015	Southwest
##	511	2014	Southwest
##	512	2013	Southwest
##	513	2012	Southwest
##	514	2011	Southwest
##	515	2020	Southeast
##	516	2019	Southeast
##	517	2016	Southeast
##	518	2015	Southeast
##	519	2012	Southeast
##	520	2017	South-Atlantic
##	521	2014	South-Atlantic
##	522	2013	South-Atlantic
##	523	2020	Gulf Coast
##	524	2019	Gulf Coast
##	525	2018	Gulf Coast
##	526	2017	Gulf Coast
##	527	2020	Southwest
##	528	2019	Southwest
##	529	2018	Southwest
##	530	2017	Southwest
##	531	2016	Southwest
##	532	2014	Southwest
##	533	2013	Southwest
##	534	2011	Southwest
##	535	2021	Southwest
##	536	2020	Southwest
##	537	2019	Southwest
##	538	2018	Southwest
##	539	2017	Southwest
##	540	2016	Southwest
##	541	2021	Southwest
##	542	2020	Mid-Atlantic
##	543	2019	Mid-Atlantic
##	544	2017	Mid-Atlantic
##	545	2016	Mid-Atlantic
##	546	2015	Mid-Atlantic
##	547	2014	Mid-Atlantic
##	548	2013	Mid-Atlantic
##	549	2011	Mid-Atlantic
##	550	2016	Great Lakes
##	551	2015	Great Lakes
##	552	2019	Southwest
##	553	2018	Southwest
##	554	2017	Southwest
##	555	2016	Southwest
##	556	2015	Southwest
##	557	2014	Southwest
##	558	2021	Southwest
##	559	2020	Southwest
##	560	2016	Southwest

##	561	2014	Southwest
##	562	2021	Northwest
##	563	2019	Southwest
##	564	2017	Southwest
##	565	2016	Southwest
##	566	2015	Southwest
##	567	2013	Southwest
##	568	2012	Southwest
##	569	2011	Southwest
##	570	2015	Southwest
##	571	2014	Southwest
##	572	2013	Southwest
##	573	2012	Southwest
##	574	2020	Southwest
##	575	2020	Southwest
##	576	2019	Southwest
##	577	2018	Southwest
##	578	2017	Southwest
##	579	2015	Southwest
##	580	2011	Southwest
##	581	2021	Southwest
##	582	2020	Southeast
##	583	2018	Southeast
##	584	2015	Southeast
##	585	2014	Southeast
##	586	2020	New England
##	587	2015	New England
##	588	2020	Mid-Atlantic
##	589	2018	Mid-Atlantic
##	590	2016	Mid-Atlantic
##	591	2020	Mid-Atlantic
##	592	2019	Mid-Atlantic
##	593	2018	Mid-Atlantic
##	594	2017	Mid-Atlantic
##	595	2016	Mid-Atlantic
##	596	2013	Mid-Atlantic
##	597	2021	Mid-Atlantic
##	598	2020	Mid-Atlantic
##	599	2019	Mid-Atlantic
##	600	2018	Mid-Atlantic
##	601	2017	Mid-Atlantic
##	602	2016	Mid-Atlantic
##	603	2014	Mid-Atlantic
##	604	2013	Mid-Atlantic
##	605	2018	Southwest
##	606	2016	Southwest
##	607	2015	Southwest
##	608	2014	Southwest
##	609	2013	Southwest
##	610	2011	Southwest
##	611	2021	Northwest

##	612	2013	Southwest
##	613	2012	Southwest
##	614	2011	Southwest
##	615	2019	Northwest
##	616	2016	Northwest
##	617	2013	Northwest
##	618	2012	Northwest
##	619	2019	Gulf Coast
##	620	2018	Gulf Coast
##	621	2017	Gulf Coast
##	622	2016	Gulf Coast
##	623	2015	Gulf Coast
##	624	2014	Gulf Coast
##	625	2020	Southeast
##	626	2019	Southeast
##	627	2018	Southeast
##	628	2017	Southeast
##	629	2015	Southeast
##	630	2014	Southeast
##	631	2013	Southeast
##	632	2017	South-Atlantic
##	633	2015	South-Atlantic
##	634	2014	South-Atlantic
##	635	2013	South-Atlantic
##	636	2011	South-Atlantic
##	637	2020	Mid-Atlantic
##	638	2019	Mid-Atlantic
##	639	2018	Mid-Atlantic
##	640	2016	Mid-Atlantic
##	641	2014	Mid-Atlantic
##	642	2016	Southeast
##	643	2011	Southeast
##	644	2020	South-Atlantic
##	645	2019	South-Atlantic
##	646	2018	South-Atlantic
##	647	2017	South-Atlantic
##	648	2016	South-Atlantic
##	649	2017	Southwest
##	650	2019	Southwest
##	651	2018	Southwest
##	652	2016	Southwest
##	653	2020	Southeast
##	654	2019	Southeast
##	655	2018	Southeast
##	656	2017	Southeast
##	657	2020	Mid-Atlantic
##	658	2019	Mid-Atlantic
##	659	2018	Mid-Atlantic
##	660	2017	Mid-Atlantic
##	661	2016	Mid-Atlantic
##	662	2014	Mid-Atlantic

```
## 663 2013 Mid-Atlantic
## 664 2012 Mid-Atlantic
## 665 2011 Mid-Atlantic
## 666 2020 South-Atlantic
## 667 2019 South-Atlantic
## 668 2018 South-Atlantic
## 669 2017 South-Atlantic
## 670 2016 South-Atlantic
## 671 2015 South-Atlantic
## 672 2014 South-Atlantic
## 673 2012 South-Atlantic
## 674 2011 South-Atlantic
## 675 2021 South-Atlantic
## 676 2021 Mid-Atlantic
## 677 2019 South-Atlantic
## 678 2018 South-Atlantic
## 679 2017 South-Atlantic
## 680 2016 South-Atlantic
## 681 2015 South-Atlantic
## 682 2014 South-Atlantic
## 683 2013 South-Atlantic
## 684 2012 South-Atlantic
## 685 2011 South-Atlantic
## 686 2020 South-Atlantic
## 687 2019 New England
## 688 2017 New England
## 689 2016 New England
## 690 2015 New England
## 691 2014 New England
## 692 2018 Mid-Atlantic
## 693 2017 Mid-Atlantic
## 694 2016 Mid-Atlantic
## 695 2015 Mid-Atlantic
## 696 2014 Mid-Atlantic
## 697 2020 South-Atlantic
## 698 2019 South-Atlantic
## 699 2018 South-Atlantic
## 700 2017 South-Atlantic
## 701 2016 South-Atlantic
## 702 2015 South-Atlantic
## 703 2014 South-Atlantic
## 704 2012 South-Atlantic
## 705 2011 South-Atlantic
## 706 2021 South-Atlantic
## 707 2018 Southwest
## 708 2017 Southwest
## 709 2016 Southwest
## 710 2015 Southwest
## 711 2014 Southwest
## 712 2013 Southwest
## 713 2012 Southwest
```

## 714 2011	Southwest
## 715 2020	Southwest
##	agency_name
## 1	Alliance Beach Patrol
## 2	American Medical Response
## 3	American Medical Response
## 4	American Medical Response
## 5	American Medical Response
## 6	American Medical Response
## 7	American Medical Response
## 8	American Medical Response
## 9	Aptos La Selva Fire Protection Dept.
## 10	Aptos La Selva Fire Protection Dept.
## 11	Assateague State Park
## 12	Atlantic Beach Ocean Rescue - FL
## 13	Avon by the Sea Beach Patrol
## 14	Avon by the Sea Beach Patrol
## 15	Avon by the Sea Beach Patrol
## 16	Avon by the Sea Beach Patrol
## 17	Avon by the Sea Beach Patrol
## 18	Avon by the Sea Beach Patrol
## 19	Avon by the Sea Beach Patrol
## 20	Barrier Island Ocean Rescue
## 21	Barrier Island Ocean Rescue
## 22	Barrier Island Ocean Rescue
## 23	Barrier Island Ocean Rescue
## 24	Bay County
## 25	Bay County
## 26	Bethany Beach Patrol
## 27	Bethany Beach Patrol
## 28	Bethany Beach Patrol
## 29	Bethany Beach Patrol
## 30	Bethany Beach Patrol
## 31	Bethany Beach Patrol
## 32	Boca Raton Ocean Rescue
## 33	Boca Raton Ocean Rescue
## 34	Boca Raton Ocean Rescue
## 35	Boca Raton Ocean Rescue
## 36	Boca Raton Ocean Rescue
## 37	Boca Raton Ocean Rescue
## 38	Boca Raton Ocean Rescue
## 39	Boca Raton Ocean Rescue
## 40	Boca Raton Ocean Rescue
## 41	Boynton Beach Recreation and Parks Department
## 42	Boynton Beach Recreation and Parks Department
## 43	Boynton Beach Recreation and Parks Department
## 44	Boynton Beach Recreation and Parks Department
## 45	Boynton Beach Recreation and Parks Department
## 46	Boynton Beach Recreation and Parks Department
## 47	Boynton Beach Recreation and Parks Department
## 48	Boynton Beach, City of, FL

## 49	Brevard County Ocean Rescue
## 50	Brevard County Ocean Rescue
## 51	Brevard County Ocean Rescue
## 52	Brevard County Ocean Rescue
## 53	Brevard County Ocean Rescue
## 54	Brevard County Ocean Rescue
## 55	Brevard County Ocean Rescue
## 56	Brevard County Ocean Rescue
## 57	Brevard County Ocean Rescue
## 58	Brevard County Ocean Rescue
## 59	Brick
## 60	California State Parks
## 61	California State Parks
## 62	Cameron
## 63	Cameron
## 64	Cameron
## 65	Cameron
## 66	Cameron
## 67	Camp Pendleton
## 68	Camp Pendleton
## 69	Camp Pendleton
## 70	Camp Pendleton
## 71	Camp Pendleton
## 72	Camp Pendleton
## 73	Camp Pendleton
## 74	Cape Canaveral
## 75	Cape Canaveral
## 76	Cape Canaveral
## 77	Cape May
## 78	Cape May
## 79	Cape May
## 80	Cape May
## 81	Cape May
## 82	Cape May
## 83	Cape May
## 84	Cape May
## 85	Cape May
## 86	Cape May Point Beach Patrol
## 87	Cape May Point Beach Patrol
## 88	Cape May Point Beach Patrol
## 89	Cape May Point Beach Patrol
## 90	Cape May Point Beach Patrol
## 91	Cape May Point Beach Patrol
## 92	Carolina Beach Ocean Rescue
## 93	Carolina Beach Ocean Rescue
## 94	Carolina Beach Ocean Rescue
## 95	Carpinteria
## 96	Carpinteria
## 97	Carpinteria
## 98	Charleston County Ocean Rescue
## 99	Charleston County Ocean Rescue

## 100	Charleston County Ocean Rescue
## 101	Charleston County Ocean Rescue
## 102	Charleston County Ocean Rescue
## 103	Charleston County Ocean Rescue
## 104	Charleston County Ocean Rescue
## 105	Charleston County Ocean Rescue
## 106	Charleston County Ocean Rescue
## 107	Charleston County Ocean Rescue
## 108	Charleston County Ocean Rescue
## 109	Clark County Parks
## 110	Clark County Parks
## 111	Clearwater Beach Patrol
## 112	Clearwater Beach Patrol
## 113	Clearwater Beach Patrol
## 114	Coastal Ocean Surf Rescue LLC
## 115	Coastal Ocean Surf Rescue LLC
## 116	Coastal Ocean Surf Rescue LLC
## 117	Coastal Ocean Surf Rescue LLC
## 118	Coastal Ocean Surf Rescue LLC
## 119	Cocoa Beach
## 120	Cocoa Beach
## 121	Corolla Ocean Rescue
## 122	Corolla Ocean Rescue
## 123	Corolla Ocean Rescue
## 124	Corolla Ocean Rescue
## 125	Corolla Ocean Rescue
## 126	Corolla Ocean Rescue
## 127	Corolla Ocean Rescue
## 128	Corolla Ocean Rescue
## 129	Coronado
## 130	Coronado
## 131	Coronado
## 132	Coronado
## 133	Coronado
## 134	Coronado
## 135	Coronado
## 136	Coronado
## 137	Dania Beach Ocean Recue
## 138	Dania Beach Ocean Recue
## 139	Dania Beach Ocean Recue
## 140	Dania Beach Ocean Recue
## 141	Dania Beach Ocean Recue
## 142	Dania Beach Ocean Recue
## 143	Dania Beach Ocean Recue
## 144	Dania Beach Ocean Recue
## 145	Deerfield Beach Ocean Rescue
## 146	Deerfield Beach Ocean Rescue
## 147	Deerfield Beach Ocean Rescue
## 148	Deerfield Beach Ocean Rescue
## 149	Deerfield Beach Ocean Rescue
## 150	Deerfield Beach Ocean Rescue

## 151	Deerfield Beach Ocean Rescue
## 152	Deerfield Beach Ocean Rescue
## 153	Del Mar Lifeguards
## 154	Del Mar Lifeguards
## 155	Delaware State Parks
## 156	Delaware State Parks
## 157	Delaware State Parks
## 158	Delaware State Parks
## 159	Delaware State Parks
## 160	Delaware State Parks
## 161	Delaware State Parks
## 162	Delaware State Parks
## 163	Delaware State Parks
## 164	Delaware State Parks
## 165	Delray Beach Ocean Rescue
## 166	Delray Beach Ocean Rescue
## 167	Delray Beach Ocean Rescue
## 168	Delray Beach Ocean Rescue
## 169	Delray Beach Ocean Rescue
## 170	Delray Beach Ocean Rescue
## 171	Delray Beach Ocean Rescue
## 172	Delray Beach Ocean Rescue
## 173	Delray Beach Ocean Rescue
## 174	Delray Beach Ocean Rescue
## 175	Destin
## 176	Destin
## 177	Destin
## 178	Dewey Beach Patrol
## 179	Dewey Beach Patrol
## 180	Dewey Beach Patrol
## 181	Dewey Beach Patrol
## 182	Dewey Beach Patrol
## 183	Dewey Beach Patrol
## 184	Dewey Beach Patrol
## 185	Diamond Beach Patrol
## 186	Diamond Beach Patrol
## 187	East Bay Regional Parks District
## 188	East Bay Regional Parks District
## 189	East Bay Regional Parks District
## 190	East Bay Regional Parks District
## 191	East Bay Regional Parks District
## 192	East Bay Regional Parks District
## 193	East Bay Regional Parks District
## 194	East Bay Regional Parks District
## 195	Emerald Isle Fire Department
## 196	Encinitas Marine Safety
## 197	Encinitas Marine Safety
## 198	Evanston Lifeguards
## 199	Evanston Lifeguards
## 200	Evanston Lifeguards
## 201	Fenwick Island Beach Patrol

## 202	Fenwick Island Beach Patrol
## 203	Fenwick Island Beach Patrol
## 204	Fenwick Island Beach Patrol
## 205	Fenwick Island Beach Patrol
## 206	Fernandina Beach Ocean Rescue
## 207	Fernandina Beach Ocean Rescue
## 208	Fernandina Beach Ocean Rescue
## 209	Fernandina Beach Ocean Rescue
## 210	Fernandina Beach Ocean Rescue
## 211	Fernandina Beach Ocean Rescue
## 212	Fernandina Beach Ocean Rescue
## 213	Fernandina Beach Ocean Rescue
## 214	Fernandina Beach Ocean Rescue
## 215	Flagler Beach
## 216	Flagler Beach
## 217	Flagler Beach
## 218	Flagler Beach
## 219	Flagler Beach
## 220	Flagler Beach
## 221	Flagler Beach
## 222	Flagler Beach
## 223	Flagler Beach
## 224	Flagler Beach
## 225	Fort Lauderdale Ocean Rescue
## 226	Fort Lauderdale Ocean Rescue
## 227	Fort Lauderdale Ocean Rescue
## 228	Fort Lauderdale Ocean Rescue
## 229	Fort Lauderdale Ocean Rescue
## 230	Fort Lauderdale Ocean Rescue
## 231	Fort Lauderdale Ocean Rescue
## 232	Fort Lauderdale Ocean Rescue
## 233	Galveston Island Beach Patrol
## 234	Galveston Island Beach Patrol
## 235	Galveston Island Beach Patrol
## 236	Galveston Island Beach Patrol
## 237	Galveston Island Beach Patrol
## 238	Galveston Island Beach Patrol
## 239	Golden Gate National Recreation Area - San Francisco
## 240	Golden Gate National Recreation Area - Stinson Beach
## 241	Gulf Islands National Seashore
## 242	Gulf Shores Beach Rescue
## 243	Gulf Shores Beach Rescue
## 244	Gulf Shores Beach Rescue
## 245	Gulf Shores Beach Rescue
## 246	Gulf Shores Beach Rescue
## 247	Gulf Shores Beach Rescue
## 248	Hallandale Beach Lifeguards
## 249	Hallandale Beach Lifeguards
## 250	Hallandale Beach Lifeguards
## 251	Hallandale Beach Lifeguards
## 252	Hallandale Beach Lifeguards

## 253	Hallandale Beach Lifeguards
## 254	Hallandale Beach Lifeguards
## 255	Hallandale Beach Lifeguards
## 256	Hawaii
## 257	Hawaii
## 258	Hawaii
## 259	Hawaii
## 260	Hawaii
## 261	Hawaii
## 262	Hawaii
## 263	Hempstead Lifeguards
## 264	Hempstead Lifeguards
## 265	Hempstead Lifeguards
## 266	Hempstead Lifeguards
## 267	Henlopen Acres Beach Club
## 268	Hollywood Ocean Lifeguards
## 269	Hollywood Ocean Lifeguards
## 270	Huntington Beach Marine Safety
## 271	Huntington Beach Marine Safety
## 272	Huntington Beach Marine Safety
## 273	Huntington Beach Marine Safety
## 274	Huntington Beach Marine Safety
## 275	Imperial Beach Marine Safety
## 276	Imperial Beach Marine Safety
## 277	Imperial Beach Marine Safety
## 278	Imperial Beach Marine Safety
## 279	Imperial Beach Marine Safety
## 280	Imperial Beach Marine Safety
## 281	Imperial Beach Marine Safety
## 282	Imperial Beach Marine Safety
## 283	Jacksonville
## 284	Jacksonville
## 285	Jacksonville
## 286	Jacksonville
## 287	Jacksonville Beach (Former ARCVLC)
## 288	Jacksonville Beach (Former ARCVLC)
## 289	Jacksonville Beach (Former ARCVLC)
## 290	Jacksonville Beach (Former ARCVLC)
## 291	Jacksonville Beach (Former ARCVLC)
## 292	Jacksonville Beach (Former ARCVLC)
## 293	Jacksonville Beach (Former ARCVLC)
## 294	Jacksonville Beach (Former ARCVLC)
## 295	Jacksonville Beach (Former ARCVLC)
## 296	Jacksonville Beach (Former ARCVLC)
## 297	Jensen Beach
## 298	Kamehameha Schools
## 299	Kanalu Water Safety
## 300	Kanalu Water Safety
## 301	Kaneohe Marine Base
## 302	Kaneohe Marine Base
## 303	Kaneohe Marine Base

## 304	Kauai Fire Department Ocean Safety Bureau
## 305	Kauai Fire Department Ocean Safety Bureau
## 306	Kill Devil Hills Ocean Rescue
## 307	Kill Devil Hills Ocean Rescue
## 308	Kill Devil Hills Ocean Rescue
## 309	Kill Devil Hills Ocean Rescue
## 310	Kill Devil Hills Ocean Rescue
## 311	Kill Devil Hills Ocean Rescue
## 312	Kill Devil Hills Ocean Rescue
## 313	Kill Devil Hills Ocean Rescue
## 314	Kitty Hawk Ocean Rescue
## 315	Kitty Hawk Ocean Rescue
## 316	Kitty Hawk Ocean Rescue
## 317	Kitty Hawk Ocean Rescue
## 318	Kure Beach Ocean Rescue
## 319	Kure Beach Ocean Rescue
## 320	Kure Beach Ocean Rescue
## 321	Kure Beach Ocean Rescue
## 322	Kure Beach Ocean Rescue
## 323	Kure Beach Ocean Rescue
## 324	Kure Beach Ocean Rescue
## 325	Kure Beach Ocean Rescue
## 326	Kure Beach Ocean Rescue
## 327	Kure Beach Ocean Rescue
## 328	Laguna Beach Marine Safety
## 329	Laguna Beach Marine Safety
## 330	Laguna Beach Marine Safety
## 331	Lake Barcroft Association
## 332	Lake Barcroft Association
## 333	Lake Barcroft Association
## 334	Lake Barcroft Association
## 335	Lake Barcroft Association
## 336	Lake Barcroft Association
## 337	Lake Barcroft Association
## 338	Lake Barcroft Association
## 339	Lake Barcroft Association
## 340	Lake Mission Viejo
## 341	Lake Mission Viejo
## 342	Lantana Lifeguards
## 343	Lantana Lifeguards
## 344	Lantana Lifeguards
## 345	Lantana Lifeguards
## 346	Lantana Lifeguards
## 347	Lantana Lifeguards
## 348	Lantana Lifeguards
## 349	Little Compton - South Shore and Goosewing
## 350	Little Compton - South Shore and Goosewing
## 351	Little Compton - South Shore and Goosewing
## 352	Long Beach Marine Safety - CA
## 353	Long Beach Marine Safety - CA
## 354	Long Beach Marine Safety - CA

## 355	Long Beach Marine Safety - CA
## 356	Long Beach Marine Safety - CA
## 357	Long Beach Marine Safety - CA
## 358	Long Beach Township NJ
## 359	Long Branch Ocean Rescue
## 360	Long Branch Ocean Rescue
## 361	Long Branch Ocean Rescue
## 362	Los Angeles County Lifeguards - Beach
## 363	Los Angeles County Lifeguards - Beach
## 364	Los Angeles County Lifeguards - Beach
## 365	Los Angeles County Lifeguards - Beach
## 366	Los Angeles County Lifeguards - Beach
## 367	Los Angeles County Lifeguards - Beach
## 368	Los Angeles County Lifeguards - Beach
## 369	Martin County Ocean Rescue
## 370	Martin County Ocean Rescue
## 371	Martin County Ocean Rescue
## 372	Martin County Ocean Rescue
## 373	Martin County Ocean Rescue
## 374	Mauna Kea Beach
## 375	Mayport - Naval Air Station
## 376	Mayport - Naval Air Station
## 377	Mayport - Naval Air Station
## 378	Miami Beach Ocean Rescue
## 379	Miami Beach Ocean Rescue
## 380	Miami Beach Ocean Rescue
## 381	Miami Beach Ocean Rescue
## 382	Miami Beach Ocean Rescue
## 383	Miami Beach Ocean Rescue
## 384	Miami Beach Ocean Rescue
## 385	Miami Dade County Ocean Rescue
## 386	Miami Dade County Ocean Rescue
## 387	Miami Dade County Ocean Rescue
## 388	Miami Dade County Ocean Rescue
## 389	Miami Dade County Ocean Rescue
## 390	Miami Dade County Ocean Rescue
## 391	Monarch Bay
## 392	Monmouth County Parks Ocean Rescue
## 393	Monterey Beach
## 394	Monterey Beach
## 395	Monterey Beach
## 396	Monterey Beach
## 397	Morro Bay Lifeguards
## 398	Morro Bay Lifeguards
## 399	Morro Bay Lifeguards
## 400	Morro Bay Lifeguards
## 401	Mt. Gilead Nature Area
## 402	Myrtle Beach Lifeguards
## 403	Myrtle Beach Lifeguards
## 404	Myrtle Beach Lifeguards
## 405	Nags Head Ocean Rescue

## 406	Neptune Beach Lifeguards
## 407	Neptune Beach Lifeguards
## 408	Neptune Beach Lifeguards
## 409	Neptune Beach Lifeguards
## 410	Nevada State Parks
## 411	New Hampshire State Beach Patrol
## 412	New Hampshire State Beach Patrol
## 413	New Hampshire State Beach Patrol
## 414	New Hampshire State Beach Patrol
## 415	New Hampshire State Beach Patrol
## 416	New Hampshire State Beach Patrol
## 417	New Hampshire State Beach Patrol
## 418	New Hampshire State Beach Patrol
## 419	New Hampshire State Beach Patrol
## 420	New Jersey State Park Service - Lakes
## 421	New Jersey State Park Service - Lakes
## 422	New Jersey State Park Service - Lakes
## 423	New Jersey State Park Service - Ocean Beaches
## 424	New Jersey State Park Service - Ocean Beaches
## 425	New Jersey State Park Service - Ocean Beaches
## 426	Normandy Shores Lifeguards
## 427	North Bethany Beach Patrol
## 428	North Bethany Beach Patrol
## 429	North Bethany Beach Patrol
## 430	North Bethany Beach Patrol
## 431	North Bethany Beach Patrol
## 432	North Myrtle Beach Ocean Rescue
## 433	North Myrtle Beach Ocean Rescue
## 434	North Myrtle Beach Ocean Rescue
## 435	North Myrtle Beach Ocean Rescue
## 436	North Myrtle Beach Ocean Rescue
## 437	North Shores Beach Patrol
## 438	Ocean Beach
## 439	Ocean City Beach Patrol - MD
## 440	Ocean City Beach Patrol - MD
## 441	Ocean City Beach Patrol - MD
## 442	Ocean City Beach Patrol - MD
## 443	Ocean City Beach Patrol - MD
## 444	Ocean City Beach Patrol - MD
## 445	Ocean City Beach Patrol - MD
## 446	Ocean City Beach Patrol - MD
## 447	Ocean City Beach Patrol - NJ
## 448	Ocean City Beach Patrol - NJ
## 449	Ocean City Beach Patrol - NJ
## 450	Ocean City Beach Patrol - NJ
## 451	Ocean Grove Beach Patrol
## 452	Ocean Grove Beach Patrol
## 453	Ocean Grove Beach Patrol
## 454	Ocean Grove Beach Patrol
## 455	Oceanside Lifeguards
## 456	Oceanside Lifeguards

## 457	Oceanside Lifeguards
## 458	Oceanside Lifeguards
## 459	Oceanside Lifeguards
## 460	Oceanside Lifeguards
## 461	Oceanside Lifeguards
## 462	Oceanside Lifeguards
## 463	Oceanside Lifeguards
## 464	Oceanside Lifeguards
## 465	Oceanside Lifeguards
## 466	Okaloosa County Beach Safety
## 467	Okaloosa County Beach Safety
## 468	Okaloosa County Beach Safety
## 469	Okaloosa County Beach Safety
## 470	Okaloosa County Beach Safety
## 471	Okaloosa County Beach Safety
## 472	Okaloosa County Beach Safety
## 473	Orange Beach Surf Rescue
## 474	Orange Beach Surf Rescue
## 475	Orange Beach Surf Rescue
## 476	Orange Beach Surf Rescue
## 477	Orange Beach Surf Rescue
## 478	Orange County Lifeguards
## 479	Orange County Lifeguards
## 480	Orange County Lifeguards
## 481	Orange County Lifeguards
## 482	Orange County Lifeguards
## 483	Orange County Lifeguards
## 484	Orange County Lifeguards
## 485	Orleans Lifeguards
## 486	Orleans Lifeguards
## 487	Orleans Lifeguards
## 488	Orleans Lifeguards
## 489	Palm Beach (City) Ocean Rescue
## 490	Palm Beach County Ocean Rescue
## 491	Palm Beach County Ocean Rescue
## 492	Palm Beach County Ocean Rescue
## 493	Palm Beach County Ocean Rescue
## 494	Palm Beach County Ocean Rescue
## 495	Palm Beach County Ocean Rescue
## 496	Palm Beach County Ocean Rescue
## 497	Panama City Beach Lifeguards
## 498	Panama City Beach Lifeguards
## 499	Panama City Beach Lifeguards
## 500	Panama City Beach Lifeguards
## 501	Pensacola Beach Lifeguards
## 502	Pensacola Beach Lifeguards
## 503	Pensacola Beach Lifeguards
## 504	Pinellas County Lifeguards
## 505	Pinellas County Lifeguards
## 506	Pinellas County Lifeguards
## 507	Pinellas County Lifeguards

## 508	Pismo Beach Lifeguards
## 509	Pismo Beach Lifeguards
## 510	Pismo Beach Lifeguards
## 511	Pismo Beach Lifeguards
## 512	Pismo Beach Lifeguards
## 513	Pismo Beach Lifeguards
## 514	Pismo Beach Lifeguards
## 515	Pompano Beach Ocean Rescue
## 516	Pompano Beach Ocean Rescue
## 517	Pompano Beach Ocean Rescue
## 518	Pompano Beach Ocean Rescue
## 519	Pompano Beach Ocean Rescue
## 520	Ponte Vedra Beach
## 521	Ponte Vedra Beach
## 522	Ponte Vedra Beach
## 523	Port Aransas Lifeguards
## 524	Port Aransas Lifeguards
## 525	Port Aransas Lifeguards
## 526	Port Aransas Lifeguards
## 527	Port Hueneme Lifeguards
## 528	Port Hueneme Lifeguards
## 529	Port Hueneme Lifeguards
## 530	Port Hueneme Lifeguards
## 531	Port Hueneme Lifeguards
## 532	Port Hueneme Lifeguards
## 533	Port Hueneme Lifeguards
## 534	Port Hueneme Lifeguards
## 535	Port Hueneme Lifeguards
## 536	Port San Luis Harbor District
## 537	Port San Luis Harbor District
## 538	Port San Luis Harbor District
## 539	Port San Luis Harbor District
## 540	Port San Luis Harbor District
## 541	Port San Luis Harbor District
## 542	Presque Isla State Park
## 543	Rehoboth Beach Patrol
## 544	Rehoboth Beach Patrol
## 545	Rehoboth Beach Patrol
## 546	Rehoboth Beach Patrol
## 547	Rehoboth Beach Patrol
## 548	Rehoboth Beach Patrol
## 549	Rehoboth Beach Patrol
## 550	Rocky River Lifeguards
## 551	Rocky River Lifeguards
## 552	San Clemente Marine Safety
## 553	San Clemente Marine Safety
## 554	San Clemente Marine Safety
## 555	San Clemente Marine Safety
## 556	San Clemente Marine Safety
## 557	San Clemente Marine Safety
## 558	San Clemente Marine Safety

## 559	San Clemente Marine Safety
## 560	San Diego
## 561	San Diego
## 562	Sandpoint Lifeguards
## 563	Santa Barbara City Lifeguards
## 564	Santa Barbara City Lifeguards
## 565	Santa Barbara City Lifeguards
## 566	Santa Barbara City Lifeguards
## 567	Santa Barbara City Lifeguards
## 568	Santa Barbara City Lifeguards
## 569	Santa Barbara City Lifeguards
## 570	Santa Barbara County Lifeguards
## 571	Santa Barbara County Lifeguards
## 572	Santa Barbara County Lifeguards
## 573	Santa Barbara County Lifeguards
## 574	Santa Barbara County Lifeguards
## 575	Santa Cruz Marine Safety
## 576	Santa Cruz Marine Safety
## 577	Santa Cruz Marine Safety
## 578	Santa Cruz Marine Safety
## 579	Santa Cruz Marine Safety
## 580	Santa Cruz Marine Safety
## 581	Santa Cruz Marine Safety
## 582	Sarasota County Lifeguards
## 583	Sarasota County Lifeguards
## 584	Sarasota County Lifeguards
## 585	Sarasota County Lifeguards
## 586	Scarborough Beach State Park
## 587	Scarborough Beach State Park
## 588	Sea Bright Ocean Rescue
## 589	Sea Bright Ocean Rescue
## 590	Sea Bright Ocean Rescue
## 591	Sea Colony Lifeguards
## 592	Sea Colony Lifeguards
## 593	Sea Colony Lifeguards
## 594	Sea Colony Lifeguards
## 595	Sea Colony Lifeguards
## 596	Sea Colony Lifeguards
## 597	Sea Colony, Delaware
## 598	Sea Girt Beach Patrol
## 599	Sea Girt Beach Patrol
## 600	Sea Girt Beach Patrol
## 601	Sea Girt Beach Patrol
## 602	Sea Girt Beach Patrol
## 603	Sea Girt Beach Patrol
## 604	Sea Girt Beach Patrol
## 605	Seal Beach Marine Safety
## 606	Seal Beach Marine Safety
## 607	Seal Beach Marine Safety
## 608	Seal Beach Marine Safety
## 609	Seal Beach Marine Safety

## 610	Seal Beach Marine Safety
## 611	Seaside Fire and Rescue, Oregon
## 612	Solana Beach Marine Safety
## 613	Solana Beach Marine Safety
## 614	Solana Beach Marine Safety
## 615	Sonoma County Regional Parks
## 616	Sonoma County Regional Parks
## 617	Sonoma County Regional Parks
## 618	Sonoma County Regional Parks
## 619	South Padre Island Beach Patrol
## 620	South Padre Island Beach Patrol
## 621	South Padre Island Beach Patrol
## 622	South Padre Island Beach Patrol
## 623	South Padre Island Beach Patrol
## 624	South Padre Island Beach Patrol
## 625	South Walton Lifeguards
## 626	South Walton Lifeguards
## 627	South Walton Lifeguards
## 628	South Walton Lifeguards
## 629	South Walton Lifeguards
## 630	South Walton Lifeguards
## 631	South Walton Lifeguards
## 632	St. Johns County Marine Rescue
## 633	St. Johns County Marine Rescue
## 634	St. Johns County Marine Rescue
## 635	St. Johns County Marine Rescue
## 636	St. Johns County Marine Rescue
## 637	Surf City Beach Patrol
## 638	Surf City Beach Patrol
## 639	Surf City Beach Patrol
## 640	Surf City Beach Patrol
## 641	Surf City Beach Patrol
## 642	The Breakers
## 643	The Breakers
## 644	Tybee Island Ocean Rescue
## 645	Tybee Island Ocean Rescue
## 646	Tybee Island Ocean Rescue
## 647	Tybee Island Ocean Rescue
## 648	Tybee Island Ocean Rescue
## 649	Ventura City - Fire Department ARRT
## 650	Ventura City - Port District Harbor Patrol
## 651	Ventura City - Port District Harbor Patrol
## 652	Ventura City - Port District Harbor Patrol
## 653	Vero Beach
## 654	Vero Beach
## 655	Vero Beach
## 656	Vero Beach
## 657	Virginia Beach
## 658	Virginia Beach
## 659	Virginia Beach
## 660	Virginia Beach

## 661	Virginia Beach
## 662	Virginia Beach
## 663	Virginia Beach
## 664	Virginia Beach
## 665	Virginia Beach
## 666	Virginia Beach Lifesaving Service
## 667	Virginia Beach Lifesaving Service
## 668	Virginia Beach Lifesaving Service
## 669	Virginia Beach Lifesaving Service
## 670	Virginia Beach Lifesaving Service
## 671	Virginia Beach Lifesaving Service
## 672	Virginia Beach Lifesaving Service
## 673	Virginia Beach Lifesaving Service
## 674	Virginia Beach Lifesaving Service
## 675	Virginia Beach Lifesaving Service
## 676	Virginia Beach, EMS and Lifeguard Services, Virginia Beach
## 677	Volusia County Ocean Rescue
## 678	Volusia County Ocean Rescue
## 679	Volusia County Ocean Rescue
## 680	Volusia County Ocean Rescue
## 681	Volusia County Ocean Rescue
## 682	Volusia County Ocean Rescue
## 683	Volusia County Ocean Rescue
## 684	Volusia County Ocean Rescue
## 685	Volusia County Ocean Rescue
## 686	Volusia County Ocean Rescue
## 687	Westerly Surf Rescue
## 688	Westerly Surf Rescue
## 689	Westerly Surf Rescue
## 690	Westerly Surf Rescue
## 691	Westerly Surf Rescue
## 692	Wildwood Beach Patrol
## 693	Wildwood Beach Patrol
## 694	Wildwood Beach Patrol
## 695	Wildwood Beach Patrol
## 696	Wildwood Beach Patrol
## 697	Wrightsville Beach Ocean Rescue
## 698	Wrightsville Beach Ocean Rescue
## 699	Wrightsville Beach Ocean Rescue
## 700	Wrightsville Beach Ocean Rescue
## 701	Wrightsville Beach Ocean Rescue
## 702	Wrightsville Beach Ocean Rescue
## 703	Wrightsville Beach Ocean Rescue
## 704	Wrightsville Beach Ocean Rescue
## 705	Wrightsville Beach Ocean Rescue
## 706	Wrightsville Beach Ocean Rescue
## 707	YMCA Surf Camp
## 708	YMCA Surf Camp
## 709	YMCA Surf Camp
## 710	YMCA Surf Camp
## 711	YMCA Surf Camp

## 712		YMCA Surf Camp
## 713		YMCA Surf Camp
## 714		YMCA Surf Camp
## 715		YMCA Surf Camp
##	city	county
## 1	Medford	Burlington County
## 2	Milwaukie	Clackamas County
## 3	Milwaukie	Clackamas County
## 4	Milwaukie	Clackamas County
## 5	Milwaukie	Clackamas County
## 6	Milwaukie	Clackamas County
## 7	Milwaukie	Clackamas County
## 8	Milwaukie	Clackamas County
## 9	Aptos	Santa Cruz County
## 10	Aptos	Santa Cruz County
## 11	Berlin	Maryland Park Service
## 12	Atlantic Beach - FL	Duval County
## 13	Avon by the Sea	Monmouth County
## 14	Avon by the Sea	Monmouth County
## 15	Avon by the Sea	Monmouth County
## 16	Avon by the Sea	Monmouth County
## 17	Avon by the Sea	Monmouth County
## 18	Avon by the Sea	Monmouth County
## 19	Avon by the Sea	Monmouth County
## 20	Barrier Island	Beaufort County
## 21	Barrier Island	Beaufort County
## 22	Barrier Island	Beaufort County
## 23	Barrier Island	Beaufort County
## 24	Panama City	
## 25	Panama City	
## 26	Bethany Beach	Sussex County
## 27	Bethany Beach	Sussex County
## 28	Bethany Beach	Sussex County
## 29	Bethany Beach	Sussex County
## 30	Bethany Beach	Sussex County
## 31	Bethany Beach	Sussex County
## 32	Boca Raton	Palm Beach County
## 33	Boca Raton	Palm Beach County
## 34	Boca Raton	Palm Beach County
## 35	Boca Raton	Palm Beach County
## 36	Boca Raton	Palm Beach County
## 37	Boca Raton	Palm Beach County
## 38	Boca Raton	Palm Beach County
## 39	Boca Raton	Palm Beach County
## 40	Boca Raton	Palm Beach County
## 41	Boynton Beach	Palm Beach County
## 42	Boynton Beach	Palm Beach County
## 43	Boynton Beach	Palm Beach County
## 44	Boynton Beach	Palm Beach County
## 45	Boynton Beach	Palm Beach County
## 46	Boynton Beach	Palm Beach County

## 47	Boynton Beach	Palm Beach County
## 48		
## 49	Brevard County	Brevard County
## 50	Brevard County	Brevard County
## 51	Brevard County	Brevard County
## 52	Brevard County	Brevard County
## 53	Brevard County	Brevard County
## 54	Brevard County	Brevard County
## 55	Brevard County	Brevard County
## 56	Brevard County	Brevard County
## 57	Brevard County	Brevard County
## 58		
## 59	Township of	Ocean County
## 60	California State Parks	California State Parks
## 61	California State Parks	California State Parks
## 62		
## 63		
## 64		
## 65		
## 66		
## 67	Camp Pendleton	San Diego County
## 68	Camp Pendleton	San Diego County
## 69	Camp Pendleton	San Diego County
## 70	Camp Pendleton	San Diego County
## 71	Camp Pendleton	San Diego County
## 72	Camp Pendleton	San Diego County
## 73		
## 74	Cape Canaveral	Brevard County
## 75	Cape Canaveral	Brevard County
## 76	Cape Canaveral	Brevard County
## 77	Cape May	Cape May County
## 78	Cape May	Cape May County
## 79	Cape May	Cape May County
## 80	Cape May	Cape May County
## 81	Cape May	Cape May County
## 82	Cape May	Cape May County
## 83	Cape May	Cape May County
## 84	Cape May	Cape May County
## 85	Cape May	Cape May County
## 86	Cape May Point	Cape May County
## 87	Cape May Point	Cape May County
## 88	Cape May Point	Cape May County
## 89	Cape May Point	Cape May County
## 90	Cape May Point	Cape May County
## 91	Cape May Point	Cape May County
## 92	Carolina Beach	New Hanover County
## 93	Carolina Beach	New Hanover County
## 94	Carolina Beach	New Hanover County
## 95		
## 96		
## 97		

## 98	Charleston County	Charleston County
## 99	Charleston County	Charleston County
## 100	Charleston County	Charleston County
## 101	Charleston County	Charleston County
## 102	Charleston County	Charleston County
## 103	Charleston County	Charleston County
## 104	Charleston County	Charleston County
## 105	Charleston County	Charleston County
## 106	Charleston County	Charleston County
## 107	Charleston County	Charleston County
## 108		
## 109	Clark County Parks	Clark County Parks
## 110	Clark County Parks	Clark County Parks
## 111	Clearwater Beach	Pinellas County
## 112	Clearwater Beach	Pinellas County
## 113	Clearwater Beach	Pinellas County
## 114	Mantoloking	Ocean County
## 115	Mantoloking	Ocean County
## 116	Mantoloking	Ocean County
## 117	Mantoloking	Ocean County
## 118	Mantoloking	Ocean County
## 119	Fire Department	Brevard County
## 120	Fire Department	Brevard County
## 121	Corolla	Currituck County
## 122	Corolla	Currituck County
## 123	Corolla	Currituck County
## 124	Corolla	Currituck County
## 125	Corolla	Currituck County
## 126	Corolla	Currituck County
## 127	Corolla	Currituck County
## 128	Corolla	Currituck County
## 129	Coronado	San Diego County
## 130	Coronado	San Diego County
## 131	Coronado	San Diego County
## 132	Coronado	San Diego County
## 133	Coronado	San Diego County
## 134	Coronado	San Diego County
## 135	Coronado	San Diego County
## 136	Coronado	San Diego County
## 137	Dania Beach	Broward County
## 138	Dania Beach	Broward County
## 139	Dania Beach	Broward County
## 140	Dania Beach	Broward County
## 141	Dania Beach	Broward County
## 142	Dania Beach	Broward County
## 143	Dania Beach	Broward County
## 144		
## 145	Deerfield Beach	Broward County
## 146	Deerfield Beach	Broward County
## 147	Deerfield Beach	Broward County
## 148	Deerfield Beach	Broward County

## 149	Deerfield Beach	Broward County
## 150	Deerfield Beach	Broward County
## 151	Deerfield Beach	Broward County
## 152		
## 153	Del Mar	San Diego County
## 154	Del Mar	San Diego County
## 155	Delaware State Parks	Delaware State Parks
## 156	Delaware State Parks	Delaware State Parks
## 157	Delaware State Parks	Delaware State Parks
## 158	Delaware State Parks	Delaware State Parks
## 159	Delaware State Parks	Delaware State Parks
## 160	Delaware State Parks	Delaware State Parks
## 161	Delaware State Parks	Delaware State Parks
## 162	Delaware State Parks	Delaware State Parks
## 163	Delaware State Parks	Delaware State Parks
## 164		
## 165	Delray Beach	Palm Beach County
## 166	Delray Beach	Palm Beach County
## 167	Delray Beach	Palm Beach County
## 168	Delray Beach	Palm Beach County
## 169	Delray Beach	Palm Beach County
## 170	Delray Beach	Palm Beach County
## 171	Delray Beach	Palm Beach County
## 172	Delray Beach	Palm Beach County
## 173	Delray Beach	Palm Beach County
## 174		
## 175	Fire Control Agency	Okaloosa County
## 176	Fire Control Agency	Okaloosa County
## 177	Fire Control Agency	Okaloosa County
## 178	Dewey Beach	Sussex County
## 179	Dewey Beach	Sussex County
## 180	Dewey Beach	Sussex County
## 181	Dewey Beach	Sussex County
## 182	Dewey Beach	Sussex County
## 183	Dewey Beach	Sussex County
## 184		
## 185	Wildwood	Cape May County
## 186	Wildwood	Cape May County
## 187	East Bay Regional Parks District	East Bay Regional Parks District
## 188	East Bay Regional Parks District	East Bay Regional Parks District
## 189	East Bay Regional Parks District	East Bay Regional Parks District
## 190	East Bay Regional Parks District	East Bay Regional Parks District
## 191	East Bay Regional Parks District	East Bay Regional Parks District
## 192	East Bay Regional Parks District	East Bay Regional Parks District
## 193	East Bay Regional Parks District	East Bay Regional Parks District
## 194	East Bay Regional Parks District	East Bay Regional Parks District
## 195	Emerald Isle	Carteret County
## 196	Encinitas	San Diego County
## 197	Encinitas	San Diego County
## 198	Evanston	Cook County
## 199	Evanston	Cook County

## 200		
## 201	Fenwick Island	Sussex County
## 202	Fenwick Island	Sussex County
## 203	Fenwick Island	Sussex County
## 204	Fenwick Island	Sussex County
## 205	Fenwick Island	Sussex County
## 206	Fernandina Beach	Nassau County
## 207	Fernandina Beach	Nassau County
## 208	Fernandina Beach	Nassau County
## 209	Fernandina Beach	Nassau County
## 210	Fernandina Beach	Nassau County
## 211	Fernandina Beach	Nassau County
## 212	Fernandina Beach	Nassau County
## 213	Fernandina Beach	Nassau County
## 214		
## 215	Flagler Beach	Flagler County
## 216	Flagler Beach	Flagler County
## 217	Flagler Beach	Flagler County
## 218	Flagler Beach	Flagler County
## 219	Flagler Beach	Flagler County
## 220	Flagler Beach	Flagler County
## 221	Flagler Beach	Flagler County
## 222	Flagler Beach	Flagler County
## 223	Flagler Beach	Flagler County
## 224		
## 225	Fort Lauderdale	Broward County
## 226	Fort Lauderdale	Broward County
## 227	Fort Lauderdale	Broward County
## 228	Fort Lauderdale	Broward County
## 229	Fort Lauderdale	Broward County
## 230	Fort Lauderdale	Broward County
## 231	Fort Lauderdale	Broward County
## 232	Fort Lauderdale	Broward County
## 233	Galveston Park Board	Galveston County
## 234	Galveston Park Board	Galveston County
## 235	Galveston Park Board	Galveston County
## 236	Galveston Park Board	Galveston County
## 237	Galveston Park Board	Galveston County
## 238	Galveston Park Board	Galveston County
## 239	San Francisco	Marin County
## 240	Stinson Beach	Marin County
## 241	Gulf Islands National Seashore	Gulf Islands National Seashore
## 242	Gulf Shores	Baldwin County
## 243	Gulf Shores	Baldwin County
## 244	Gulf Shores	Baldwin County
## 245	Gulf Shores	Baldwin County
## 246	Gulf Shores	Baldwin County
## 247		
## 248	Hallandale Beach	Broward County
## 249	Hallandale Beach	Broward County
## 250	Hallandale Beach	Broward County

## 251	Hallandale Beach	Broward County
## 252	Hallandale Beach	Broward County
## 253	Hallandale Beach	Broward County
## 254	Hallandale Beach	Broward County
## 255		
## 256	Hawaii County	Hawaii County
## 257	Hawaii County	Hawaii County
## 258	Hawaii County	Hawaii County
## 259	Hawaii County	Hawaii County
## 260	Hawaii County	Hawaii County
## 261	Hawaii County	Hawaii County
## 262	Hawaii County	Hawaii County
## 263	Hempstead	Nassau County
## 264	Hempstead	Nassau County
## 265	Hempstead	Nassau County
## 266	Hempstead	Nassau County
## 267	Rehoboth Beach	Sussex County
## 268	Hollywood	Broward County
## 269	Hollywood	Broward County
## 270	Huntington Beach	Orange County
## 271	Huntington Beach	Orange County
## 272	Huntington Beach	Orange County
## 273	Huntington Beach	Orange County
## 274	Huntington Beach	Orange County
## 275	Imperial Beach	San Diego County
## 276	Imperial Beach	San Diego County
## 277	Imperial Beach	San Diego County
## 278	Imperial Beach	San Diego County
## 279	Imperial Beach	San Diego County
## 280	Imperial Beach	San Diego County
## 281	Imperial Beach	San Diego County
## 282	Imperial Beach	San Diego County
## 283	City of	Onslow County
## 284	City of	Onslow County
## 285	City of	Onslow County
## 286	City of	Onslow County
## 287	City of	Onslow County
## 288	City of	Onslow County
## 289	City of	Onslow County
## 290	City of	Onslow County
## 291	City of	Onslow County
## 292	City of	Onslow County
## 293	City of	Onslow County
## 294	City of	Onslow County
## 295	City of	Onslow County
## 296		
## 297	Jensen Beach	Martin County
## 298		
## 299	Kaneohe	Honolulu County
## 300	Kaneohe	Honolulu County
## 301	Kaneohe	Honolulu County

## 302	Kaneohe	Honolulu County
## 303	Kaneohe	Honolulu County
## 304	Kauai County	Kauai County
## 305	Kauai County	Kauai County
## 306	Kill Devil Hills	Dare County
## 307	Kill Devil Hills	Dare County
## 308	Kill Devil Hills	Dare County
## 309	Kill Devil Hills	Dare County
## 310	Kill Devil Hills	Dare County
## 311	Kill Devil Hills	Dare County
## 312		
## 313		
## 314	Kitty Hawk	Dare County
## 315	Kitty Hawk	Dare County
## 316	Kitty Hawk	Dare County
## 317	Kitty Hawk	Dare County
## 318	Kure Beach	New Hanover County
## 319	Kure Beach	New Hanover County
## 320	Kure Beach	New Hanover County
## 321	Kure Beach	New Hanover County
## 322	Kure Beach	New Hanover County
## 323	Kure Beach	New Hanover County
## 324	Kure Beach	New Hanover County
## 325	Kure Beach	New Hanover County
## 326		
## 327		
## 328	Laguna Beach	Orange County
## 329	Laguna Beach	Orange County
## 330	Laguna Beach	Orange County
## 331	Falls Church	Fairfax County
## 332	Falls Church	Fairfax County
## 333	Falls Church	Fairfax County
## 334	Falls Church	Fairfax County
## 335	Falls Church	Fairfax County
## 336	Falls Church	Fairfax County
## 337	Falls Church	Fairfax County
## 338	Falls Church	Fairfax County
## 339	Falls Church	Fairfax County
## 340	Mission Viejo	Orange County
## 341	Mission Viejo	Orange County
## 342	Lantana	Palm Beach County
## 343	Lantana	Palm Beach County
## 344	Lantana	Palm Beach County
## 345	Lantana	Palm Beach County
## 346	Lantana	Palm Beach County
## 347	Lantana	Palm Beach County
## 348	Lantana	Palm Beach County
## 349	Little Compton	Newport County
## 350	Little Compton	Newport County
## 351	Little Compton	Newport County
## 352	Long Beach - CA	Los Angeles County

## 353	Long Beach - CA	Los Angeles County
## 354	Long Beach - CA	Los Angeles County
## 355	Long Beach - CA	Los Angeles County
## 356	Long Beach - CA	Los Angeles County
## 357		
## 358		
## 359	Long Branch - NJ	Monmouth County
## 360	Long Branch - NJ	Monmouth County
## 361	Long Branch - NJ	Monmouth County
## 362	Los Angeles County Lifeguards	Los Angeles County
## 363	Los Angeles County Lifeguards	Los Angeles County
## 364	Los Angeles County Lifeguards	Los Angeles County
## 365	Los Angeles County Lifeguards	Los Angeles County
## 366	Los Angeles County Lifeguards	Los Angeles County
## 367	Los Angeles County Lifeguards	Los Angeles County
## 368	Los Angeles County Lifeguards	Los Angeles County
## 369	Martin County	Martin County
## 370	Martin County	Martin County
## 371	Martin County	Martin County
## 372	Martin County	Martin County
## 373	Martin County	Martin County
## 374	Hawaii County	Hawaii County
## 375	Jacksonville	Duval County
## 376	Jacksonville	Duval County
## 377	Jacksonville	Duval County
## 378	Miami Beach	Miami-Dade County
## 379	Miami Beach	Miami-Dade County
## 380	Miami Beach	Miami-Dade County
## 381	Miami Beach	Miami-Dade County
## 382	Miami Beach	Miami-Dade County
## 383	Miami Beach	Miami-Dade County
## 384		
## 385	Miami Dade County	Miami Dade County
## 386	Miami Dade County	Miami Dade County
## 387	Miami Dade County	Miami Dade County
## 388	Miami Dade County	Miami Dade County
## 389	Miami Dade County	Miami Dade County
## 390		
## 391	Dana Point	Orange County
## 392	Monmouth County Parks	Monmouth County
## 393	Lavallette	Ocean County
## 394	Lavallette	Ocean County
## 395	Lavallette	Ocean County
## 396	Lavallette	Ocean County
## 397	Morro Bay	San Luis Obispo County
## 398	Morro Bay	San Luis Obispo County
## 399	Morro Bay	San Luis Obispo County
## 400	Morro Bay	San Luis Obispo County
## 401	Reistertown	Baltimore County
## 402	Myrtle Beach	Horry County
## 403	Myrtle Beach	Horry County

## 404		
## 405	Nags Head	Dare County
## 406	Neptune Beach	Duval County
## 407	Neptune Beach	Duval County
## 408	Neptune Beach	Duval County
## 409		
## 410	Lake Tahoe	Placer County
## 411	New Hampshire State	New Hampshire State
## 412	New Hampshire State	New Hampshire State
## 413	New Hampshire State	New Hampshire State
## 414	New Hampshire State	New Hampshire State
## 415	New Hampshire State	New Hampshire State
## 416	New Hampshire State	New Hampshire State
## 417	New Hampshire State	New Hampshire State
## 418	New Hampshire State	New Hampshire State
## 419		
## 420	New Jersey State Park Service	New Jersey State Park Service
## 421	New Jersey State Park Service	New Jersey State Park Service
## 422	New Jersey State Park Service	New Jersey State Park Service
## 423	New Jersey State Park Service	New Jersey State Park Service
## 424	New Jersey State Park Service	New Jersey State Park Service
## 425	New Jersey State Park Service	New Jersey State Park Service
## 426	Normandy Shores	Ocean County
## 427	North Bethany Beach	Sussex County
## 428	North Bethany Beach	Sussex County
## 429	North Bethany Beach	Sussex County
## 430	North Bethany Beach	Sussex County
## 431		
## 432	North Myrtle Beach	Horry County
## 433	North Myrtle Beach	Horry County
## 434	North Myrtle Beach	Horry County
## 435	North Myrtle Beach	Horry County
## 436	North Myrtle Beach	Horry County
## 437	Rehoboth Beach	Sussex County
## 438	Ocean Beach	Suffolk County
## 439	Ocean City - MD	Worcester County
## 440	Ocean City - MD	Worcester County
## 441	Ocean City - MD	Worcester County
## 442	Ocean City - MD	Worcester County
## 443	Ocean City - MD	Worcester County
## 444	Ocean City - MD	Worcester County
## 445	Ocean City - MD	Worcester County
## 446	Ocean City - MD	Worcester County
## 447	Ocean City - NJ	Cape May County
## 448	Ocean City - NJ	Cape May County
## 449	Ocean City - NJ	Cape May County
## 450		
## 451	Ocean Grove	Monmouth County
## 452	Ocean Grove	Monmouth County
## 453	Ocean Grove	Monmouth County
## 454	Ocean Grove	Monmouth County

## 455	Oceanside	San Diego County
## 456	Oceanside	San Diego County
## 457	Oceanside	San Diego County
## 458	Oceanside	San Diego County
## 459	Oceanside	San Diego County
## 460	Oceanside	San Diego County
## 461	Oceanside	San Diego County
## 462	Oceanside	San Diego County
## 463	Oceanside	San Diego County
## 464	Oceanside	San Diego County
## 465		
## 466	Okaloosa County	Okaloosa County
## 467	Okaloosa County	Okaloosa County
## 468	Okaloosa County	Okaloosa County
## 469	Okaloosa County	Okaloosa County
## 470	Okaloosa County	Okaloosa County
## 471	Okaloosa County	Okaloosa County
## 472		
## 473	Orange Beach	Baldwin County
## 474	Orange Beach	Baldwin County
## 475	Orange Beach	Baldwin County
## 476	Orange Beach	Baldwin County
## 477		
## 478	Orange County	Orange County
## 479	Orange County	Orange County
## 480	Orange County	Orange County
## 481	Orange County	Orange County
## 482	Orange County	Orange County
## 483	Orange County	Orange County
## 484		
## 485	Orleans	Barnstable County
## 486	Orleans	Barnstable County
## 487	Orleans	Barnstable County
## 488		
## 489	Palm Beach (City)	Palm Beach County
## 490	Palm Beach County	Palm Beach County
## 491	Palm Beach County	Palm Beach County
## 492	Palm Beach County	Palm Beach County
## 493	Palm Beach County	Palm Beach County
## 494	Palm Beach County	Palm Beach County
## 495	Palm Beach County	Palm Beach County
## 496		
## 497	Panama City Beach	Bay County
## 498	Panama City Beach	Bay County
## 499	Panama City Beach	Bay County
## 500	Panama City Beach	Bay County
## 501	Pensacola Beach	Escambia County
## 502	Pensacola Beach	Escambia County
## 503	Pensacola Beach	Escambia County
## 504	Pinellas County	Pinellas County
## 505	Pinellas County	Pinellas County

## 506	Pinellas County	Pinellas County
## 507	Pinellas County	Pinellas County
## 508	Pismo Beach	San Luis Obispo County
## 509	Pismo Beach	San Luis Obispo County
## 510	Pismo Beach	San Luis Obispo County
## 511	Pismo Beach	San Luis Obispo County
## 512	Pismo Beach	San Luis Obispo County
## 513	Pismo Beach	San Luis Obispo County
## 514	Pismo Beach	San Luis Obispo County
## 515	Pompano Beach	Broward County
## 516	Pompano Beach	Broward County
## 517	Pompano Beach	Broward County
## 518	Pompano Beach	Broward County
## 519	Pompano Beach	Broward County
## 520	Ponte Vedra	St. Johns County
## 521	Ponte Vedra	St. Johns County
## 522	Ponte Vedra	St. Johns County
## 523	Port Aransas	Nueces County
## 524	Port Aransas	Nueces County
## 525	Port Aransas	Nueces County
## 526	Port Aransas	Nueces County
## 527	Port Hueneme	Ventura County
## 528	Port Hueneme	Ventura County
## 529	Port Hueneme	Ventura County
## 530	Port Hueneme	Ventura County
## 531	Port Hueneme	Ventura County
## 532	Port Hueneme	Ventura County
## 533	Port Hueneme	Ventura County
## 534	Port Hueneme	Ventura County
## 535		
## 536	Avila Beach	San Luis Obispo County
## 537	Avila Beach	San Luis Obispo County
## 538	Avila Beach	San Luis Obispo County
## 539	Avila Beach	San Luis Obispo County
## 540	Avila Beach	San Luis Obispo County
## 541		
## 542	Eire	Erie County
## 543	Rehoboth Beach	Sussex County
## 544	Rehoboth Beach	Sussex County
## 545	Rehoboth Beach	Sussex County
## 546	Rehoboth Beach	Sussex County
## 547	Rehoboth Beach	Sussex County
## 548	Rehoboth Beach	Sussex County
## 549	Rehoboth Beach	Sussex County
## 550	Rocky River	Cuyahoga County
## 551	Rocky River	Cuyahoga County
## 552	San Clemente	Orange County
## 553	San Clemente	Orange County
## 554	San Clemente	Orange County
## 555	San Clemente	Orange County
## 556	San Clemente	Orange County

## 557	San Clemente	Orange County
## 558		
## 559		
## 560	San Diego	San Diego County
## 561	San Diego	San Diego County
## 562		
## 563	Santa Barbara City	Santa Barbara County
## 564	Santa Barbara City	Santa Barbara County
## 565	Santa Barbara City	Santa Barbara County
## 566	Santa Barbara City	Santa Barbara County
## 567	Santa Barbara City	Santa Barbara County
## 568	Santa Barbara City	Santa Barbara County
## 569	Santa Barbara City	Santa Barbara County
## 570	Santa Barbara County	Santa Barbara County
## 571	Santa Barbara County	Santa Barbara County
## 572	Santa Barbara County	Santa Barbara County
## 573	Santa Barbara County	Santa Barbara County
## 574		
## 575	Santa Cruz	Santa Cruz County
## 576	Santa Cruz	Santa Cruz County
## 577	Santa Cruz	Santa Cruz County
## 578	Santa Cruz	Santa Cruz County
## 579	Santa Cruz	Santa Cruz County
## 580	Santa Cruz	Santa Cruz County
## 581		
## 582	Sarasota County	Sarasota County
## 583	Sarasota County	Sarasota County
## 584	Sarasota County	Sarasota County
## 585	Sarasota County	Sarasota County
## 586	Scarborough	Cumberland County
## 587	Scarborough	Cumberland County
## 588	Sea Bright	Monmouth County
## 589	Sea Bright	Monmouth County
## 590	Sea Bright	Monmouth County
## 591	Bethany Beach	Sussex County
## 592	Bethany Beach	Sussex County
## 593	Bethany Beach	Sussex County
## 594	Bethany Beach	Sussex County
## 595	Bethany Beach	Sussex County
## 596	Bethany Beach	Sussex County
## 597		
## 598	Sea Girt	Monmouth County
## 599	Sea Girt	Monmouth County
## 600	Sea Girt	Monmouth County
## 601	Sea Girt	Monmouth County
## 602	Sea Girt	Monmouth County
## 603	Sea Girt	Monmouth County
## 604	Sea Girt	Monmouth County
## 605	Seal Beach	Orange County
## 606	Seal Beach	Orange County
## 607	Seal Beach	Orange County

## 608	Seal Beach	Orange County
## 609	Seal Beach	Orange County
## 610	Seal Beach	Orange County
## 611		
## 612	Solana Beach	San Diego County
## 613	Solana Beach	San Diego County
## 614	Solana Beach	San Diego County
## 615	Sanoma County	Sanoma County
## 616	Sanoma County	Sanoma County
## 617	Sanoma County	Sanoma County
## 618	Sanoma County	Sanoma County
## 619	South Padre Island	Cameron County
## 620	South Padre Island	Cameron County
## 621	South Padre Island	Cameron County
## 622	South Padre Island	Cameron County
## 623	South Padre Island	Cameron County
## 624	South Padre Island	Cameron County
## 625	Fire District	Walton County
## 626	Fire District	Walton County
## 627	Fire District	Walton County
## 628	Fire District	Walton County
## 629	Fire District	Walton County
## 630	Fire District	Walton County
## 631	Fire District	Walton County
## 632	St. Johns County	St. Johns County
## 633	St. Johns County	St. Johns County
## 634	St. Johns County	St. Johns County
## 635	St. Johns County	St. Johns County
## 636	St. Johns County	St. Johns County
## 637	Surf City	Ocean County
## 638	Surf City	Ocean County
## 639	Surf City	Ocean County
## 640	Surf City	Ocean County
## 641	Surf City	Ocean County
## 642	Palm Beach	Palm Beach County
## 643	Palm Beach	Palm Beach County
## 644	Tybee Island	Chatham County
## 645	Tybee Island	Chatham County
## 646	Tybee Island	Chatham County
## 647	Tybee Island	Chatham County
## 648	Tybee Island	Chatham County
## 649	Ventura City	Ventura County
## 650	Ventura City	Ventura County
## 651	Ventura City	Ventura County
## 652	Ventura City	Ventura County
## 653	Vero Beach	Indian River County
## 654	Vero Beach	Indian River County
## 655	Vero Beach	Indian River County
## 656	Vero Beach	Indian River County
## 657	EMS and Lifeguard Services	Virginia Beach
## 658	EMS and Lifeguard Services	Virginia Beach

## 659	EMS and Lifeguard Services	Virginia Beach
## 660	EMS and Lifeguard Services	Virginia Beach
## 661	EMS and Lifeguard Services	Virginia Beach
## 662	USLA Lifeguard Services	Virginia Beach
## 663	USLA Lifeguard Services	Virginia Beach
## 664	USLA Lifeguard Services	Virginia Beach
## 665	USLA Lifeguard Services	Virginia Beach
## 666		Virginia Beach
## 667		Virginia Beach
## 668		Virginia Beach
## 669		Virginia Beach
## 670		Virginia Beach
## 671		Virginia Beach
## 672		Virginia Beach
## 673		Virginia Beach
## 674		Virginia Beach
## 675		
## 676		
## 677	Volusia County	Volusia County
## 678	Volusia County	Volusia County
## 679	Volusia County	Volusia County
## 680	Volusia County	Volusia County
## 681	Volusia County	Volusia County
## 682	Volusia County	Volusia County
## 683	Volusia County	Volusia County
## 684	Volusia County	Volusia County
## 685	Volusia County	Volusia County
## 686		
## 687	Westerly	Washington County
## 688	Westerly	Washington County
## 689	Westerly	Washington County
## 690	Westerly	Washington County
## 691	Westerly	Washington County
## 692	Wildwood	Cape May County
## 693	Wildwood	Cape May County
## 694	Wildwood	Cape May County
## 695	Wildwood	Cape May County
## 696	Wildwood	Cape May County
## 697	Wrightsville Beach	New Hanover County
## 698	Wrightsville Beach	New Hanover County
## 699	Wrightsville Beach	New Hanover County
## 700	Wrightsville Beach	New Hanover County
## 701	Wrightsville Beach	New Hanover County
## 702	Wrightsville Beach	New Hanover County
## 703	Wrightsville Beach	New Hanover County
## 704	Wrightsville Beach	New Hanover County
## 705	Wrightsville Beach	New Hanover County
## 706		
## 707	Imperial Beach	San Diego County
## 708	Imperial Beach	San Diego County
## 709	Imperial Beach	San Diego County

## 710		Imperial Beach		San Diego County			
## 711		Imperial Beach		San Diego County			
## 712		Imperial Beach		San Diego County			
## 713		Imperial Beach		San Diego County			
## 714		Imperial Beach		San Diego County			
## 715							
##		state	attendance	rescues_total	rescue_rip	rescue_surf	rescue_swift
## 1	New Jersey	1500	6	NA	6	NA	
## 2	Oregon	64273	176	NA	NA	176	
## 3	Oregon	63179	149	NA	NA	149	
## 4	Oregon	75570	120	NA	NA	120	
## 5	Oregon	63159	100	NA	NA	100	
## 6	Oregon	43330	5	NA	NA	2	
## 7	Oregon	53102	4	NA	NA	4	
## 8	Oregon	43238	7	NA	NA	6	
## 9	California	640000	21	17	NA	NA	
## 10	California	130000	14	14	14	NA	
## 11	Maryland	1195996	43	43	NA	NA	
## 12	Florida	152746	14	3	11	NA	
## 13	New Jersey	593174	345	159	183	NA	
## 14	New Jersey	704524	446	314	132	NA	
## 15	New Jersey	856126	614	412	202	NA	
## 16	New Jersey	857300	1346	1144	202	NA	
## 17	New Jersey	685600	689	554	135	NA	
## 18	New Jersey	574600	213	203	10	NA	
## 19	New Jersey	641540	413	331	82	NA	
## 20	South Carolina	220000	7	NA	7	NA	
## 21	South Carolina	200000	15	7	5	3	
## 22	South Carolina	27000	5	NA	5	NA	
## 23	South Carolina	197000	7	NA	7	NA	
## 24	Florida	192689	375	300	75	NA	
## 25	Florida	135237	201	176	25	NA	
## 26	Delaware	450000	233	203	NA	NA	
## 27	Delaware	450000	319	258	NA	NA	
## 28	Delaware	450000	295	265	30	NA	
## 29	Delaware	450000	288	259	29	NA	
## 30	Delaware	450000	523	467	56	NA	
## 31	Delaware	420000	425	377	48	NA	
## 32	Florida	878965	57	50	7	NA	
## 33	Florida	1039439	55	52	3	NA	
## 34	Florida	957082	81	72	7	NA	
## 35	Florida	966961	63	60	3	NA	
## 36	Florida	859672	58	52	4	2	
## 37	Florida	950663	111	100	11	NA	
## 38	Florida	956897	25	23	2	NA	
## 39	Florida	879561	42	40	2	NA	
## 40	Florida	835283	37	32	NA	3	
## 41	Florida	141077	14	NA	11	NA	
## 42	Florida	157827	9	4	5	NA	
## 43	Florida	175632	5	2	3	NA	
## 44	Florida	172553	16	15	1	NA	

## 45	Florida	189415	12	11	1	NA
## 46	Florida	195000	4	1	2	1
## 47	Florida	196870	13	6	7	NA
## 48		189608	15	2	13	NA
## 49	Florida	3157000	602	543	59	NA
## 50	Florida	4570880	512	451	61	NA
## 51	Florida	4702655	392	298	94	NA
## 52	Florida	4414598	420	330	90	NA
## 53	Florida	4129060	649	518	131	NA
## 54	Florida	3288455	302	201	98	NA
## 55	Florida	3643472	517	382	135	NA
## 56	Florida	4633163	903	544	359	NA
## 57	Florida	4776993	795	558	222	NA
## 58		4005600	480	399	81	NA
## 59	New Jersey	311805	240	185	55	NA
## 60	California	42357798	11043	8824	1032	87
## 61	California	46948932	12680	10187	1909	NA
## 62	Texas	3000000	87	87	NA	NA
## 63	Texas	3200000	76	76	NA	NA
## 64	Texas	3700000	59	59	NA	NA
## 65	Texas	3500000	49	49	NA	NA
## 66	Texas	3700000	143	143	NA	NA
## 67	California	831325	799	735	64	NA
## 68	California	773022	1045	964	81	NA
## 69	California	967487	883	841	42	NA
## 70	California	1116651	919	805	114	NA
## 71	California	1122432	917	795	122	NA
## 72	California	959332	807	735	72	NA
## 73		698670	671	640	31	NA
## 74	Florida	151772	1	NA	1	NA
## 75	Florida	185734	10	2	8	NA
## 76	Florida	85100	12	6	6	NA
## 77	New Jersey	1143065	267	224	43	NA
## 78	New Jersey	1112653	68	52	16	NA
## 79	New Jersey	1051798	197	163	34	NA
## 80	New Jersey	1008314	108	78	30	NA
## 81	New Jersey	1093757	116	97	19	NA
## 82	New Jersey	1109298	112	88	24	NA
## 83	New Jersey	1031713	147	102	45	NA
## 84	New Jersey	1025987	152	121	31	NA
## 85	New Jersey	958581	166	146	20	NA
## 86	New Jersey	114179	8	1	1	6
## 87	New Jersey	68391	6	NA	1	5
## 88	New Jersey	70974	10	NA	2	8
## 89	New Jersey	61985	10	3	4	3
## 90	New Jersey	71966	7	NA	NA	7
## 91	New Jersey	71212	7	6	1	NA
## 92	North Carolina	400000	42	15	27	NA
## 93	North Carolina	925000	77	53	24	NA
## 94	North Carolina	950000	292	271	21	NA
## 95	California	250000	4	4	NA	NA

## 96	California	150000	13	NA	NA	NA
## 97	California	200000	15	10	5	NA
## 98	South Carolina	428029	131	113	18	NA
## 99	South Carolina	490662	111	94	17	NA
## 100	South Carolina	501243	149	123	26	NA
## 101	South Carolina	440400	64	57	7	NA
## 102	South Carolina	505931	76	50	26	NA
## 103	South Carolina	421240	104	70	34	NA
## 104	South Carolina	425306	40	32	8	NA
## 105	South Carolina	334381	59	45	14	NA
## 106	South Carolina	330567	28	20	8	NA
## 107	South Carolina	625251	10	8	2	NA
## 108		665107	114	99	15	NA
## 109	Washington	10000	11	NA	NA	NA
## 110	Washington	10000	9	NA	NA	NA
## 111	Florida	9000000	66	25	41	NA
## 112	Florida	8000000	72	27	45	NA
## 113	Florida	6500000	38	13	25	NA
## 114	New Jersey	37500	27	22	5	NA
## 115	New Jersey	50000	37	26	4	7
## 116	New Jersey	64000	11	11	NA	NA
## 117	New Jersey	3500	8	4	4	NA
## 118	New Jersey	24000	5	4	1	NA
## 119	Florida	3500000	48	19	10	NA
## 120	Florida	3500000	45	20	4	NA
## 121	North Carolina	708197	237	213	24	NA
## 122	North Carolina	1200000	404	390	14	NA
## 123	North Carolina	1200000	255	235	10	NA
## 124	North Carolina	1030561	171	162	8	NA
## 125	North Carolina	890251	165	145	20	NA
## 126	North Carolina	474155	125	120	4	NA
## 127	North Carolina	513575	36	36	NA	NA
## 128	North Carolina	551045	141	135	6	NA
## 129	California	2963000	336	320	16	NA
## 130	California	2285000	293	277	16	NA
## 131	California	3169000	239	230	9	NA
## 132	California	2714000	545	505	40	NA
## 133	California	3189000	545	538	7	NA
## 134	California	2460000	476	420	56	NA
## 135	California	2034000	332	313	19	NA
## 136	California	3002000	399	390	9	NA
## 137	Florida	324994	30	25	5	NA
## 138	Florida	216801	19	16	1	NA
## 139	Florida	217287	35	25	NA	5
## 140	Florida	216265	33	29	3	NA
## 141	Florida	272359	55	50	2	NA
## 142	Florida	254455	91	87	2	NA
## 143	Florida	232245	49	44	5	NA
## 144		330414	33	25	8	NA
## 145	Florida	3674704	125	125	NA	NA
## 146	Florida	2713000	181	181	NA	NA

## 147	Florida	3081252	75	75	NA	NA
## 148	Florida	2568000	43	43	NA	NA
## 149	Florida	2029800	46	46	NA	NA
## 150	Florida	2461700	35	35	NA	NA
## 151	Florida	1516700	120	119	1	NA
## 152		2493200	115	112	3	NA
## 153	California	2283944	640	NA	NA	NA
## 154	California	2690432	698	NA	NA	NA
## 155	Delaware	3172000	106	92	14	NA
## 156	Delaware	3102000	68	60	8	NA
## 157	Delaware	2975000	190	185	5	NA
## 158	Delaware	2250000	133	119	14	NA
## 159	Delaware	2200000	216	190	26	NA
## 160	Delaware	2100000	291	133	158	NA
## 161	Delaware	1919000	134	126	7	NA
## 162	Delaware	1818500	291	284	7	NA
## 163	Delaware	1500000	298	171	127	NA
## 164		3956970	115	106	9	NA
## 165	Florida	2044883	88	39	52	NA
## 166	Florida	3228180	38	12	NA	NA
## 167	Florida	2685180	81	60	21	NA
## 168	Florida	2622864	105	65	32	NA
## 169	Florida	2953861	72	50	22	NA
## 170	Florida	2074651	92	56	NA	NA
## 171	Florida	1775415	72	68	1	NA
## 172	Florida	1822688	51	43	3	NA
## 173	Florida	1685623	40	35	3	NA
## 174		3050397	38	20	12	NA
## 175	Florida	2097224	162	NA	NA	NA
## 176	Florida	2222478	122	122	NA	NA
## 177	Florida	2454820	163	159	4	NA
## 178	Delaware	400000	37	29	8	NA
## 179	Delaware	600300	30	18	12	NA
## 180	Delaware	590000	27	20	7	NA
## 181	Delaware	580000	26	13	13	NA
## 182	Delaware	600500	57	24	33	NA
## 183	Delaware	600000	47	26	21	NA
## 184		395000	14	8	6	NA
## 185	New Jersey	7000	32	19	7	NA
## 186	New Jersey	6000	21	16	5	NA
## 187	California	547745	56	NA	NA	NA
## 188	California	586531	60	NA	NA	NA
## 189	California	610567	107	NA	NA	NA
## 190	California	537650	74	NA	NA	NA
## 191	California	541070	77	NA	NA	NA
## 192	California	523122	90	NA	NA	NA
## 193	California	484808	82	NA	NA	NA
## 194	California	338519	175	NA	NA	NA
## 195	North Carolina	35000	NA	28	101	NA
## 196	California	2953613	1200	1135	NA	NA
## 197	California	3367770	1138	829	83	NA

## 198	Illinois	124820	10	NA	NA	NA
## 199	Illinois	159748	27	NA	NA	NA
## 200		215499	13	NA	NA	NA
## 201	Delaware	200000	104	85	19	NA
## 202	Delaware	210000	45	35	10	NA
## 203	Delaware	202000	133	113	20	NA
## 204	Delaware	185000	82	70	12	NA
## 205	Delaware	181000	129	112	17	NA
## 206	Florida	225963	41	30	5	NA
## 207	Florida	202689	3	3	NA	NA
## 208	Florida	183849	14	13	1	NA
## 209	Florida	207442	71	65	4	2
## 210	Florida	184321	34	29	5	NA
## 211	Florida	331658	31	27	4	NA
## 212	Florida	49342	108	99	6	3
## 213	Florida	273460	105	65	40	NA
## 214		250000	93	70	23	NA
## 215	Florida	100000	96	80	16	NA
## 216	Florida	150000	123	99	24	NA
## 217	Florida	140000	123	99	24	NA
## 218	Florida	135000	116	90	17	NA
## 219	Florida	140000	127	99	28	NA
## 220	Florida	140000	118	95	23	NA
## 221	Florida	136000	138	123	15	NA
## 222	Florida	124000	146	123	23	NA
## 223	Florida	116000	121	111	10	NA
## 224		125000	101	84	17	NA
## 225	Florida	3756196	144	144	NA	NA
## 226	Florida	3560138	111	111	NA	NA
## 227	Florida	3191481	154	154	NA	NA
## 228	Florida	2731648	216	195	21	NA
## 229	Florida	3869828	99	90	9	NA
## 230	Florida	3792815	269	269	NA	NA
## 231	Florida	3316506	176	176	NA	NA
## 232	Florida	3367527	54	54	NA	NA
## 233	Texas	7200000	97	50	47	NA
## 234	Texas	7000000	76	66	10	NA
## 235	Texas	6400000	106	90	16	NA
## 236	Texas	6000000	39	32	7	NA
## 237	Texas	5500000	65	50	15	NA
## 238	Texas	6000000	87	70	17	NA
## 239	California	1500000	78	78	NA	NA
## 240	California	750000	68	62	6	NA
## 241	Florida	8222	4	NA	NA	NA
## 242	Alabama	3195495	135	70	40	20
## 243	Alabama	2601475	138	79	30	30
## 244	Alabama	1565185	167	95	22	60
## 245	Alabama	6200000	68	68	NA	NA
## 246	Alabama	5300000	82	82	NA	NA
## 247		3190406	160	42	53	32
## 248	Florida	683372	36	30	4	NA

## 249	Florida	633850	21	16	2	NA
## 250	Florida	888599	19	14	1	NA
## 251	Florida	999143	6	5	1	NA
## 252	Florida	1096285	41	41	NA	NA
## 253	Florida	111232	35	NA	NA	NA
## 254	Florida	1048228	84	66	12	NA
## 255		573986	21	15	6	NA
## 256	Hawaii	2977637	452	419	33	NA
## 257	Hawaii	2741920	398	373	23	NA
## 258	Hawaii	2771263	633	541	90	NA
## 259	Hawaii	2682122	466	425	38	NA
## 260	Hawaii	3260968	352	340	10	NA
## 261	Hawaii	2508158	225	213	12	NA
## 262	Hawaii	2431448	336	332	4	NA
## 263	New York	1750000	2500	2000	500	NA
## 264	New York	1700000	2500	2000	500	NA
## 265	New York	1500000	1363	1248	115	NA
## 266	New York	1400000	1305	1200	110	NA
## 267	Delaware	11000	5	1	4	NA
## 268	Florida	6677893	194	162	15	11
## 269	Florida	7727987	205	171	22	5
## 270	California	12530294	5357	4978	53	NA
## 271	California	12815307	6631	6145	486	NA
## 272	California	10497969	4152	3733	45	NA
## 273	California	7923296	4628	4135	101	NA
## 274	California	7936526	3829	3293	130	NA
## 275	California	2492650	159	NA	NA	NA
## 276	California	2124500	278	NA	NA	NA
## 277	California	2376800	233	NA	NA	NA
## 278	California	3080450	502	NA	NA	NA
## 279	California	3278000	664	NA	NA	NA
## 280	California	2601000	1006	NA	NA	NA
## 281	California	2166000	532	NA	NA	NA
## 282	California	2447700	536	NA	NA	NA
## 283	Florida	111649	97	35	55	7
## 284	Florida	370145	54	NA	NA	NA
## 285	Florida	349889	73	42	31	NA
## 286	Florida	373433	80	55	25	NA
## 287	Florida	4000800	282	167	115	NA
## 288	Florida	4000300	245	173	72	NA
## 289	Florida	4000000	108	62	46	NA
## 290	Florida	4000000	108	62	46	NA
## 291	Florida	4000000	167	85	33	NA
## 292	Florida	4000000	142	99	43	NA
## 293	Florida	4000000	289	90	10	NA
## 294	Florida	4200000	230	76	75	NA
## 295	Florida	4000000	104	77	24	NA
## 296		5000000	66	45	21	NA
## 297	Florida	3200	19	7	NA	12
## 298	Hawaii	80000	52	43	9	NA
## 299	Hawaii	13201	51	27	20	1

## 300	Hawaii	9780	4	4	4	NA
## 301	Hawaii	54356	19	7	5	3
## 302	Hawaii	50073	31	16	15	NA
## 303	Hawaii	232432	47	37	10	NA
## 304	Hawaii	2676702	336	213	117	6
## 305	Hawaii	2218324	103	60	35	7
## 306	North Carolina	1105308	566	278	277	NA
## 307	North Carolina	1160157	168	120	48	NA
## 308	North Carolina	924000	478	392	74	NA
## 309	North Carolina	924000	478	392	74	NA
## 310	North Carolina	827488	765	721	NA	NA
## 311	North Carolina	842800	705	608	95	NA
## 312		1450000	431	280	96	NA
## 313		1400000	571	391	90	NA
## 314	North Carolina	615000	104	30	22	NA
## 315	North Carolina	296783	92	NA	NA	NA
## 316	North Carolina	493832	145	123	22	NA
## 317	North Carolina	635	107	42	10	NA
## 318	North Carolina	500000	41	36	NA	NA
## 319	North Carolina	500000	137	131	NA	NA
## 320	North Carolina	500000	87	87	NA	NA
## 321	North Carolina	100000	43	43	NA	NA
## 322	North Carolina	250000	124	124	NA	NA
## 323	North Carolina	250000	64	60	4	NA
## 324	North Carolina	250000	101	87	14	NA
## 325	North Carolina	350000	187	152	25	NA
## 326		500000	57	57	NA	NA
## 327		500000	129	129	NA	NA
## 328	California	6251197	5259	3085	2128	NA
## 329	California	6125050	5155	3569	1536	NA
## 330	California	5895750	5560	3412	2066	NA
## 331	Virginia	3875	17	NA	NA	NA
## 332	Virginia	3550	6	NA	NA	NA
## 333	Virginia	4000	11	NA	NA	NA
## 334	Virginia	3700	4	NA	NA	NA
## 335	Virginia	3575	21	NA	NA	NA
## 336	Virginia	3700	15	NA	NA	NA
## 337	Virginia	3500	13	NA	NA	NA
## 338	Virginia	4200	23	NA	NA	NA
## 339	Virginia	3700	18	NA	NA	NA
## 340	California	350000	78	NA	NA	NA
## 341	California	350000	147	NA	NA	NA
## 342	Florida	126323	6	6	NA	NA
## 343	Florida	150224	2	2	NA	NA
## 344	Florida	129670	8	6	2	NA
## 345	Florida	171280	3	3	NA	NA
## 346	Florida	203745	5	4	1	NA
## 347	Florida	170555	11	8	2	NA
## 348	Florida	180585	10	8	2	NA
## 349	Rhode Island	56000	4	3	1	NA
## 350	Rhode Island	75000	2	1	NA	NA

## 351	Rhode Island	12000	14	12	2	NA
## 352	California	2570335	5103	NA	NA	NA
## 353	California	3169526	4268	NA	NA	NA
## 354	California	2435371	3886	NA	NA	NA
## 355	California	2435371	3886	NA	NA	NA
## 356	California	2342357	3709	NA	NA	19
## 357		2659211	3147	NA	NA	NA
## 358		618024	99	34	65	NA
## 359	New Jersey	581399	133	116	17	NA
## 360	New Jersey	529677	123	86	37	NA
## 361	New Jersey	572084	208	149	59	NA
## 362	California	1382283	39	NA	39	NA
## 363	California	63188840	9866	NA	NA	NA
## 364	California	1700334	NA	NA	NA	NA
## 365	California	801345	20	NA	20	NA
## 366	California	71367580	9745	NA	NA	NA
## 367	California	1458474	35	NA	35	NA
## 368	California	1425192	41	NA	41	NA
## 369	Florida	927181	102	63	23	NA
## 370	Florida	1069976	257	142	NA	NA
## 371	Florida	1242787	388	280	73	NA
## 372	Florida	757827	287	194	93	NA
## 373	Florida	1150430	622	395	227	NA
## 374	Hawaii	75515	56	42	12	2
## 375	Florida	16000	NA	NA	NA	NA
## 376	Florida	4000	1	NA	NA	NA
## 377	Florida	1200	6	6	NA	NA
## 378	Florida	15392433	174	142	32	NA
## 379	Florida	11339884	1555	158	1397	NA
## 380	Florida	15293677	888	468	NA	NA
## 381	Florida	12845455	444	287	157	NA
## 382	Florida	11247963	633	495	138	NA
## 383	Florida	13268841	261	234	27	NA
## 384		17234613	649	NA	NA	NA
## 385	Florida	1832374	59	24	12	8
## 386	Florida	1932539	89	71	12	NA
## 387	Florida	1730872	190	118	72	NA
## 388	Florida	1569098	78	46	23	NA
## 389	Florida	1813186	142	140	2	NA
## 390		1364361	31	20	4	7
## 391	California	400	54	NA	NA	NA
## 392	New Jersey	102998	195	195	NA	NA
## 393	New Jersey	8350	20	14	6	NA
## 394	New Jersey	8000	20	15	3	2
## 395	New Jersey	2200	4	2	1	1
## 396	New Jersey	30000	20	10	2	8
## 397	California	87500	19	6	13	NA
## 398	California	100600	8	2	6	NA
## 399	California	107100	27	14	13	NA
## 400	California	122646	14	12	2	NA
## 401	Maryland	85000	37	NA	NA	NA

## 402	South Carolina	5000000	34	6	28	NA
## 403	South Carolina	5000000	44	12	10	NA
## 404		5500000	44	31	13	NA
## 405	North Carolina	1312582	420	375	7	NA
## 406	Florida	175000	24	14	10	NA
## 407	Florida	183032	94	61	33	NA
## 408	Florida	273110	27	16	9	NA
## 409		138213	14	8	6	NA
## 410	Nevada	637688	19	NA	NA	NA
## 411	New Hampshire	3850000	538	423	115	NA
## 412	New Hampshire	3750000	128	105	23	NA
## 413	New Hampshire	3600000	197	151	46	NA
## 414	New Hampshire	3650000	345	315	30	NA
## 415	New Hampshire	3750000	142	120	22	NA
## 416	New Hampshire	3500000	230	212	18	NA
## 417	New Hampshire	1500000	85	57	28	NA
## 418	New Hampshire	1200000	32	18	14	NA
## 419		3650000	220	190	30	NA
## 420	New Jersey	385283	93	NA	NA	NA
## 421	New Jersey	888000	132	NA	NA	NA
## 422	New Jersey	956920	108	NA	NA	NA
## 423	New Jersey	61894	304	53	NA	NA
## 424	New Jersey	873000	59	45	14	NA
## 425	New Jersey	950000	107	52	55	NA
## 426	New Jersey	1000	40	NA	NA	NA
## 427	Delaware	14000	26	14	12	NA
## 428	Delaware	25700	11	6	5	NA
## 429	Delaware	25000	23	7	16	NA
## 430	Delaware	21250	4	2	2	NA
## 431		30000	18	3	15	NA
## 432	South Carolina	4500000	68	54	14	NA
## 433	South Carolina	4500000	242	176	66	NA
## 434	South Carolina	5500000	188	143	45	NA
## 435	South Carolina	5500000	213	123	90	NA
## 436	South Carolina	4000000	110	85	25	NA
## 437	Delaware	800	12	2	1	9
## 438	New York	30000	45	25	15	5
## 439	Maryland	4500000	2520	2420	100	NA
## 440	Maryland	4500000	3698	3598	100	NA
## 441	Maryland	4500000	2627	2600	27	NA
## 442	Maryland	4500000	1411	1361	50	NA
## 443	Maryland	4500000	2614	2564	50	NA
## 444	Maryland	4500000	2654	2604	50	NA
## 445	Maryland	4500000	2025	1975	50	NA
## 446	Maryland	4500000	2899	2799	100	NA
## 447	New Jersey	2955789	838	527	311	NA
## 448	New Jersey	2730679	638	59	39	NA
## 449	New Jersey	2806861	223	197	26	NA
## 450		4500000	3644	3544	100	NA
## 451	New Jersey	140000	113	89	34	NA
## 452	New Jersey	187690	122	91	31	NA

## 453	New Jersey	199242	194	175	9	NA
## 454	New Jersey	250000	298	200	NA	NA
## 455	California	4184423	1601	NA	NA	NA
## 456	California	4346048	1921	NA	NA	NA
## 457	California	4744673	2500	NA	NA	NA
## 458	California	4916336	1556	NA	NA	NA
## 459	California	4582024	3405	NA	NA	NA
## 460	California	5363000	3066	NA	NA	NA
## 461	California	4684700	2871	NA	NA	NA
## 462	California	4261226	1775	NA	NA	NA
## 463	California	4620000	2085	NA	NA	NA
## 464	California	4012800	1689	NA	NA	NA
## 465		3671203	1552	NA	NA	NA
## 466	Florida	1896850	37	37	NA	NA
## 467	Florida	1419080	NA	50	2	NA
## 468	Florida	1345000	102	97	5	NA
## 469	Florida	937500	238	227	11	NA
## 470	Florida	827000	217	211	5	1
## 471	Florida	726500	82	75	8	NA
## 472		1472250	31	31	NA	NA
## 473	Alabama	900000	96	35	25	NA
## 474	Alabama	875178	199	77	5	NA
## 475	Alabama	1200688	189	110	NA	NA
## 476	Alabama	1177688	97	67	30	NA
## 477		2000000	197	111	32	NA
## 478	California	9535025	2350	NA	NA	NA
## 479	California	8580725	1312	NA	NA	NA
## 480	California	7936675	1482	NA	NA	NA
## 481	California	9973775	1940	NA	NA	NA
## 482	California	9238925	1832	NA	NA	NA
## 483	California	11116225	1429	NA	NA	NA
## 484		8762350	3462	NA	NA	NA
## 485	Massachusetts	252000	25	6	16	1
## 486	Massachusetts	556220	20	6	10	4
## 487	Massachusetts	554892	18	10	3	5
## 488		349090	48	2	17	29
## 489	Florida	489999	30	20	10	NA
## 490	Florida	4246431	135	51	21	63
## 491	Florida	52896422	154	86	29	39
## 492	Florida	5196396	196	84	55	57
## 493	Florida	4800577	268	196	26	46
## 494	Florida	4850646	219	151	37	31
## 495	Florida	4248717	232	149	39	44
## 496		5783413	217	121	42	540
## 497	Florida	49500	114	114	NA	NA
## 498	Florida	44373	50	50	NA	NA
## 499	Florida	47583	70	65	5	NA
## 500	Florida	30000	60	60	NA	NA
## 501	Florida	1500000	232	225	7	NA
## 502	Florida	1800000	236	220	16	NA
## 503	Florida	1750000	347	340	7	NA

## 504	Florida	4365722	57	NA	NA	NA
## 505	Florida	4649443	35	24	11	NA
## 506	Florida	5187977	46	NA	NA	NA
## 507	Florida	3687048	27	3	24	NA
## 508	California	534580	55	50	5	NA
## 509	California	646225	100	96	4	NA
## 510	California	416160	16	6	10	NA
## 511	California	406100	4	NA	4	NA
## 512	California	365000	9	2	7	NA
## 513	California	394800	10	4	6	NA
## 514	California	325000	38	31	7	NA
## 515	Florida	1033322	78	78	NA	NA
## 516	Florida	2374189	33	33	NA	NA
## 517	Florida	2474094	34	34	NA	NA
## 518	Florida	3234396	32	32	NA	NA
## 519	Florida	1064822	39	37	NA	2
## 520	Florida	265756	22	22	NA	NA
## 521	Florida	240000	59	33	26	NA
## 522	Florida	250000	104	80	24	NA
## 523	Texas	5000000	18	15	3	NA
## 524	Texas	4500000	16	9	7	NA
## 525	Texas	4500000	44	38	16	NA
## 526	Texas	5000000	9	7	1	NA
## 527	California	54100	164	164	NA	NA
## 528	California	18760	NA	95	NA	NA
## 529	California	18579	107	107	NA	NA
## 530	California	150000	160	160	NA	NA
## 531	California	200000	199	199	NA	NA
## 532	California	50000	191	191	NA	NA
## 533	California	65000	108	108	NA	NA
## 534	California	47000	114	114	NA	NA
## 535		44385	55	55	NA	NA
## 536	California	184675	14	14	NA	NA
## 537	California	106330	19	NA	NA	NA
## 538	California	98045	16	9	3	NA
## 539	California	96660	9	5	NA	NA
## 540	California	148780	23	NA	NA	NA
## 541		142650	20	15	5	NA
## 542	Pennsylvania	1117550	47	NA	47	NA
## 543	Delaware	2500000	445	445	NA	NA
## 544	Delaware	3500000	494	375	119	NA
## 545	Delaware	3250000	526	420	106	NA
## 546	Delaware	3500000	534	327	207	NA
## 547	Delaware	3000000	452	200	252	NA
## 548	Delaware	2500000	427	214	213	NA
## 549	Delaware	800000	404	296	108	NA
## 550	Ohio	3308	2	NA	NA	NA
## 551	Ohio	1747	27	7	20	NA
## 552	California	2221660	1663	1497	166	NA
## 553	California	2559400	1972	1873	99	NA
## 554	California	2289850	1583	NA	NA	NA

## 555	California	2365500	1788	NA	NA	NA
## 556	California	2597500	2315	2315	NA	NA
## 557	California	2502800	2854	2283	571	NA
## 558		2347500	1774	1692	82	NA
## 559		2628035	2686	2587	99	NA
## 560	California	15910974	9475	8225	666	46
## 561	California	28278785	6438	5893	496	6
## 562		56570	6	NA	NA	NA
## 563	California	164089	33	4	NA	NA
## 564	California	160007	40	1	9	NA
## 565	California	152893	31	1	6	NA
## 566	California	149527	28	NA	5	NA
## 567	California	142325	16	NA	1	NA
## 568	California	165123	10	NA	3	NA
## 569	California	158254	4	NA	2	NA
## 570	California	2866672	13	10	3	NA
## 571	California	2566933	18	1	15	NA
## 572	California	2860541	12	4	8	NA
## 573	California	2964330	33	12	21	NA
## 574		279962	57	8	NA	NA
## 575	California	514550	125	NA	NA	NA
## 576	California	1043280	369	NA	NA	NA
## 577	California	1071050	203	NA	NA	NA
## 578	California	1075425	463	NA	NA	NA
## 579	California	1280467	360	NA	NA	NA
## 580	California	902837	314	89	37	118
## 581		859674	237	NA	NA	NA
## 582	Florida	4432187	178	152	26	NA
## 583	Florida	4266589	413	300	113	NA
## 584	Florida	5936085	160	60	100	NA
## 585	Florida	5625590	126	NA	126	NA
## 586	Maine	79563	41	39	2	NA
## 587	Maine	86909	14	12	2	NA
## 588	New Jersey	900000	227	170	45	12
## 589	New Jersey	400000	198	NA	169	29
## 590	New Jersey	900000	30	10	20	NA
## 591	Delware	314684	179	160	19	NA
## 592	Delware	450950	142	128	14	NA
## 593	Delware	398970	171	137	34	NA
## 594	Delware	410170	147	118	29	NA
## 595	Delware	750000	187	125	62	NA
## 596	Delware	450000	238	238	NA	NA
## 597		291640	95	84	11	NA
## 598	New Jersey	705070	526	378	148	NA
## 599	New Jersey	657845	309	267	142	NA
## 600	New Jersey	628558	411	374	37	NA
## 601	New Jersey	663250	508	373	135	NA
## 602	New Jersey	661000	493	402	91	NA
## 603	New Jersey	621000	438	310	128	NA
## 604	New Jersey	630000	261	178	83	NA
## 605	California	2000000	597	530	67	NA

## 606	California	2300000	1695	1500	195	NA
## 607	California	2300000	2035	1735	300	NA
## 608	California	2400000	1070	900	170	NA
## 609	California	2000000	702	600	102	NA
## 610	California	2100000	1339	1214	125	NA
## 611		142900	3	3	NA	NA
## 612	California	380053	188	172	6	NA
## 613	California	330800	208	146	57	NA
## 614	California	210500	183	100	9	NA
## 615	California	68542	22	NA	NA	NA
## 616	California	65643	33	NA	NA	NA
## 617	California	54247	21	NA	NA	NA
## 618	California	71160	11	NA	NA	NA
## 619	Texas	5000000	8	4	4	NA
## 620	Texas	1500000	10	4	6	NA
## 621	Texas	1500000	14	8	6	NA
## 622	Texas	1700000	38	12	26	NA
## 623	Texas	1500000	44	24	20	NA
## 624	Texas	1500000	31	19	12	NA
## 625	Florida	1244672	186	131	54	NA
## 626	Florida	1415736	125	101	24	NA
## 627	Florida	1416331	114	86	28	NA
## 628	Florida	1157807	87	76	11	NA
## 629	Florida	400733	57	49	8	NA
## 630	Florida	207470	14	12	2	NA
## 631	Florida	1000000	97	97	NA	NA
## 632	Florida	1200000	151	93	58	NA
## 633	Florida	1110000	93	87	6	NA
## 634	Florida	1110000	86	82	3	1
## 635	Florida	1000120	106	96	10	NA
## 636	Florida	2120000	24	15	2	7
## 637	New Jersey	199000	101	85	16	NA
## 638	New Jersey	214750	65	61	4	NA
## 639	New Jersey	255500	85	66	20	NA
## 640	New Jersey	210600	109	100	9	NA
## 641	New Jersey	195800	210	196	14	NA
## 642	Florida	245340	25	2	10	NA
## 643	Florida	245986	85	72	8	NA
## 644	Georgia	600000	31	26	5	NA
## 645	Georgia	550000	124	41	20	63
## 646	Georgia	350000	65	18	2	45
## 647	Georgia	550000	66	8	8	50
## 648	Georgia	500000	118	25	18	75
## 649	California	125000	47	24	23	NA
## 650	California	900000	430	140	NA	NA
## 651	California	884969	475	160	NA	NA
## 652	California	496919	780	471	30	NA
## 653	Florida	729950	35	30	5	NA
## 654	Florida	840563	26	23	3	NA
## 655	Florida	838981	34	30	4	NA
## 656	Florida	755339	19	19	NA	NA

## 657	Virginia	75000	42	42	NA	NA
## 658	Virginia	275000	70	70	NA	NA
## 659	Virginia	300000	61	61	NA	NA
## 660	Virginia	300000	44	44	NA	NA
## 661	Virginia	297521	70	70	NA	NA
## 662	Virginia	325000	75	63	12	NA
## 663	Virginia	370000	60	43	17	NA
## 664	Virginia	390000	110	87	23	NA
## 665	Virginia	435000	124	93	31	NA
## 666	Virginia	2250000	294	260	34	NA
## 667	Virginia	3500000	496	421	42	NA
## 668	Virginia	3300000	843	697	34	NA
## 669	Virginia	3750000	439	387	40	NA
## 670	Virginia	3250000	359	321	28	NA
## 671	Virginia	3900000	777	718	54	NA
## 672	Virginia	3800000	601	503	NA	NA
## 673	Virginia	3750000	832	578	109	NA
## 674	Virginia	3697500	538	494	21	NA
## 675		375000	645	575	53	NA
## 676		71814	76	76	NA	NA
## 677	Florida	11000000	2150	1449	426	NA
## 678	Florida	11000000	2063	1391	450	NA
## 679	Florida	10000000	1453	1163	242	NA
## 680	Florida	10000000	1840	1298	542	NA
## 681	Florida	1000000	2065	1586	479	NA
## 682	Florida	10000000	2511	1911	581	NA
## 683	Florida	10000000	1929	1523	406	NA
## 684	Florida	10000000	2240	1835	405	NA
## 685	Florida	10000000	1196	602	182	NA
## 686		11500000	3266	2970	NA	NA
## 687	Rhode Island	320000	86	75	11	NA
## 688	Rhode Island	320000	205	173	32	NA
## 689	Rhode Island	320000	66	50	16	NA
## 690	Rhode Island	320000	206	143	63	NA
## 691	Rhode Island	316000	135	120	15	NA
## 692	New Jersey	3500000	118	100	18	NA
## 693	New Jersey	2500000	150	90	60	NA
## 694	New Jersey	2600000	135	95	NA	NA
## 695	New Jersey	2200000	145	110	35	NA
## 696	New Jersey	2000000	153	103	50	NA
## 697	North Carolina	925000	340	240	100	NA
## 698	North Carolina	850000	375	290	85	NA
## 699	North Carolina	825000	475	352	123	NA
## 700	North Carolina	875000	425	311	114	NA
## 701	North Carolina	920000	354	247	107	NA
## 702	North Carolina	875000	140	85	55	NA
## 703	North Carolina	830000	157	111	46	NA
## 704	North Carolina	850000	148	75	73	NA
## 705	North Carolina	775000	120	35	85	NA
## 706		975000	390	292	97	NA
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## 708	California	15000	5	4	1	NA
## 709	California	14000	11	NA	NA	NA
## 710	California	13912	3	3	NA	NA
## 711	California	11865	15	15	NA	NA
## 712	California	12254	8	8	NA	NA
## 713	California	12359	7	7	NA	NA
## 714	California	11935	10	8	2	NA
## 715		1200	3	3	NA	NA
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## 603	NA	NA	NA	NA

## 604	NA	NA	NA	NA
## 605	NA	NA	148	444
## 606	NA	NA	85	255
## 607	NA	NA	97	400
## 608	NA	NA	53	156
## 609	NA	NA	47	150
## 610	NA	NA	32	176
## 611	NA	NA	NA	NA
## 612	2	3	5	15
## 613	2	1	2	4
## 614	1	NA	10	20
## 615	NA	NA	NA	NA
## 616	NA	NA	NA	NA
## 617	NA	NA	NA	NA
## 618	NA	NA	2	4
## 619	NA	NA	2	5
## 620	NA	NA	3	9
## 621	NA	NA	3	8
## 622	NA	NA	2	4
## 623	NA	NA	NA	NA
## 624	NA	NA	NA	NA
## 625	1	NA	NA	NA
## 626	NA	NA	2	8
## 627	NA	NA	NA	NA
## 628	NA	NA	NA	NA
## 629	NA	NA	NA	NA
## 630	NA	NA	NA	NA
## 631	NA	NA	NA	NA
## 632	NA	NA	9	18
## 633	NA	NA	NA	NA
## 634	NA	NA	5	10
## 635	NA	NA	6	10
## 636	NA	NA	34	NA
## 637	NA	NA	NA	NA
## 638	NA	NA	NA	NA
## 639	NA	NA	NA	NA
## 640	NA	NA	NA	NA
## 641	NA	NA	NA	NA
## 642	NA	NA	NA	NA
## 643	3	NA	1	NA
## 644	NA	NA	7	14
## 645	NA	NA	3	7
## 646	NA	NA	1	4
## 647	NA	NA	1	3
## 648	NA	NA	2	8
## 649	NA	NA	15	15
## 650	NA	NA	94	235
## 651	NA	NA	88	220
## 652	NA	NA	9	20
## 653	NA	NA	NA	NA
## 654	NA	NA	NA	NA

## 655	NA	NA	NA	NA
## 656	NA	NA	NA	NA
## 657	NA	NA	NA	NA
## 658	NA	NA	NA	NA
## 659	NA	NA	NA	NA
## 660	NA	NA	NA	NA
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## 662	NA	NA	3	7
## 663	NA	NA	2	5
## 664	NA	NA	2	4
## 665	NA	NA	3	10
## 666	NA	NA	1	2
## 667	NA	NA	NA	NA
## 668	NA	NA	NA	NA
## 669	NA	NA	NA	NA
## 670	NA	NA	5	5
## 671	NA	NA	NA	NA
## 672	NA	NA	NA	NA
## 673	NA	NA	NA	NA
## 674	NA	NA	NA	NA
## 675	NA	NA	NA	NA
## 676	NA	NA	NA	NA
## 677	NA	NA	1	4
## 678	NA	NA	3	10
## 679	NA	NA	1	NA
## 680	NA	NA	6	10
## 681	NA	NA	13	21
## 682	NA	NA	25	48
## 683	NA	NA	29	40
## 684	NA	NA	29	35
## 685	NA	NA	16	25
## 686	NA	NA	NA	NA
## 687	NA	NA	NA	NA
## 688	NA	NA	NA	NA
## 689	NA	NA	NA	NA
## 690	NA	NA	NA	NA
## 691	NA	NA	NA	NA
## 692	NA	NA	NA	NA
## 693	NA	NA	NA	NA
## 694	NA	NA	NA	NA
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## 696	NA	NA	NA	NA
## 697	NA	NA	NA	NA
## 698	NA	NA	NA	NA
## 699	NA	NA	NA	NA
## 700	NA	NA	NA	NA
## 701	NA	NA	NA	NA
## 702	NA	NA	2	4
## 703	NA	NA	NA	NA
## 704	NA	NA	1	5
## 705	NA	NA	NA	NA

## 706	NA	NA	1	4
## 707	NA	NA	NA	NA
## 708	NA	NA	NA	NA
## 709	NA	NA	NA	NA
## 710	NA	NA	NA	NA
## 711	NA	NA	NA	NA
## 712	NA	NA	NA	NA
## 713	NA	NA	NA	NA
## 714	NA	NA	NA	NA
## 715	NA	NA	NA	NA
##	boat_rescues_value	boat_assists_rescues	boat_assists_passengers	
## 1	NA	NA	NA	
## 2	NA	18	18	
## 3	NA	16	16	
## 4	NA	18	18	
## 5	NA	1	2	
## 6	NA	5	5	
## 7	NA	6	6	
## 8	NA	85	98	
## 9	NA	NA	NA	
## 10	NA	NA	NA	
## 11	NA	NA	NA	
## 12	NA	4	12	
## 13	22000	2	6	
## 14	45000	2	6	
## 15	85000	4	5	
## 16	135000	NA	NA	
## 17	12500	NA	NA	
## 18	NA	NA	NA	
## 19	185000	8	25	
## 20	800	6	10	
## 21	NA	5	7	
## 22	12000	1	1	
## 23	NA	2	NA	
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## 25	NA	NA	NA	
## 26	NA	NA	NA	
## 27	NA	NA	NA	
## 28	NA	NA	NA	
## 29	NA	NA	NA	
## 30	NA	NA	NA	
## 31	NA	NA	NA	
## 32	10258563	25	125	
## 33	1568962	2	14	
## 34	NA	7	125	
## 35	185692	2	12	
## 36	120365	NA	NA	
## 37	150000	NA	NA	
## 38	25000	6	15	
## 39	NA	2	12	
## 40	150000	10	35	

## 41	NA	23	NA
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## 43	NA	NA	NA
## 44	NA	NA	NA
## 45	NA	NA	NA
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## 48	NA	NA	NA
## 49	NA	NA	NA
## 50	15000	3	4
## 51	NA	3	4
## 52	20000	NA	NA
## 53	25000	NA	NA
## 54	12000	2	NA
## 55	500000	2	2
## 56	NA	1	3
## 57	22000	1	1
## 58	NA	NA	NA
## 59	NA	NA	NA
## 60	1589400	1625	3240
## 61	2463835	2214	4428
## 62	NA	NA	NA
## 63	NA	NA	NA
## 64	NA	NA	NA
## 65	NA	NA	NA
## 66	NA	NA	NA
## 67	30000	1	1
## 68	NA	3	7
## 69	26200	3	7
## 70	75000	7	12
## 71	27500	11	13
## 72	79500	12	19
## 73	12500	1	2
## 74	NA	NA	NA
## 75	NA	NA	NA
## 76	8000	NA	NA
## 77	NA	NA	NA
## 78	NA	NA	NA
## 79	NA	NA	NA
## 80	NA	NA	NA
## 81	NA	NA	NA
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## 85	NA	NA	NA
## 86	NA	NA	NA
## 87	NA	NA	NA
## 88	10000	NA	NA
## 89	NA	NA	NA
## 90	NA	NA	NA
## 91	NA	2	4

## 92	2500000	10	7
## 93	NA	1	2
## 94	25000	NA	NA
## 95	NA	NA	NA
## 96	NA	NA	NA
## 97	NA	2	NA
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## 112	NA	NA	NA
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## 115	NA	1	4
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## 117	NA	NA	NA
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## 120	5000	3	6
## 121	NA	NA	NA
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## 124	NA	NA	NA
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## 127	NA	1	2
## 128	NA	NA	NA
## 129	2500	2	3
## 130	1000	2	2
## 131	7500	4	2
## 132	20000	NA	NA
## 133	10000	3	NA
## 134	NA	4	5
## 135	NA	NA	NA
## 136	NA	NA	NA
## 137	NA	NA	NA
## 138	NA	1	NA
## 139	10000	NA	NA
## 140	NA	NA	NA
## 141	1400	NA	NA
## 142	1000	3	7

## 143	7000	NA	NA
## 144	NA	NA	NA
## 145	NA	55	100
## 146	NA	8	12
## 147	NA	10	22
## 148	NA	3	8
## 149	NA	NA	NA
## 150	NA	NA	NA
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## 160	NA	NA	NA
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## 164	NA	NA	NA
## 165	NA	1	1
## 166	NA	13	14
## 167	NA	1	2
## 168	NA	4	8
## 169	NA	2	2
## 170	NA	NA	NA
## 171	NA	3	NA
## 172	10000	2	3
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## 174	NA	2	2
## 175	NA	NA	NA
## 176	NA	NA	NA
## 177	NA	NA	NA
## 178	NA	NA	NA
## 179	8000	NA	NA
## 180	NA	NA	NA
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## 182	NA	NA	NA
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## 187	NA	48	NA
## 188	70104	NA	NA
## 189	27650	NA	NA
## 190	101400	NA	NA
## 191	37800	NA	NA
## 192	35800	NA	NA
## 193	NA	8	24

## 194	185000	NA	NA
## 195	NA	NA	NA
## 196	NA	NA	NA
## 197	NA	NA	NA
## 198	49000	35	52
## 199	42000	44	63
## 200	53000	45	65
## 201	NA	NA	NA
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## 235	NA	7	11
## 236	NA	18	NA
## 237	NA	18	54
## 238	NA	32	64
## 239	NA	NA	NA
## 240	85000	1	2
## 241	NA	NA	NA
## 242	19000	3	5
## 243	23500	3	7
## 244	65000	2	4

## 245	656000	NA	NA
## 246	467000	NA	NA
## 247	5000	2	4
## 248	50000	1	1
## 249	180000	4	6
## 250	200000	7	12
## 251	NA	NA	NA
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## 254	100000	3	3
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## 256	NA	NA	NA
## 257	250000	1	32
## 258	10000	1	1
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## 260	NA	1	1
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## 262	NA	NA	NA
## 263	50000	5	15
## 264	NA	NA	NA
## 265	NA	NA	NA
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## 267	NA	NA	NA
## 268	40000	8	10
## 269	50000	8	12
## 270	67000	NA	NA
## 271	18500	NA	NA
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## 273	42400	NA	NA
## 274	138500	4	35
## 275	NA	NA	NA
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## 283	NA	3	12
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## 286	NA	3	12
## 287	900	16	18
## 288	2300	2	3
## 289	9495	3	6
## 290	9495	3	6
## 291	NA	NA	5
## 292	8500	NA	NA
## 293	NA	1	2
## 294	2500	NA	NA
## 295	7500	2	4

## 296	27980	15	20
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## 303	NA	NA	NA
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## 306	9000	24	36
## 307	6500	34	34
## 308	65000	8	13
## 309	65000	8	13
## 310	146600	5	8
## 311	112100	8	11
## 312	65000	47	62
## 313	61600	5	7
## 314	NA	2	NA
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## 317	NA	2	4
## 318	NA	NA	NA
## 319	NA	NA	NA
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## 321	NA	11	15
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## 328	NA	3	NA
## 329	40000	5	9
## 330	15000	4	8
## 331	30000	12	78
## 332	NA	8	32
## 333	1500	9	26
## 334	300	11	61
## 335	NA	10	40
## 336	300	3	18
## 337	9000	8	37
## 338	NA	8	32
## 339	NA	3	24
## 340	NA	1774	NA
## 341	2044170	1150	2100
## 342	NA	NA	NA
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## 352	8669000	906	1595
## 353	8370850	807	1556
## 354	9293960	787	1598
## 355	9293960	787	1598
## 356	7770045	878	2139
## 357	7801103	906	2887
## 358	NA	NA	NA
## 359	NA	NA	NA
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## 362	85000	27	47
## 363	12366635	96	26
## 364	116700	47	77
## 365	550000	80	111
## 366	36907700	128	NA
## 367	112000	86	160
## 368	252900	73	133
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## 375	NA	NA	NA
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## 397	NA	2	7

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## 399	NA	1	2
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## 435	NA	3	7
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## 437	NA	NA	NA
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## 441	8000	NA	NA
## 442	12000	NA	NA
## 443	NA	NA	NA
## 444	NA	NA	NA
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## 467	23000	2	3
## 468	25600	1	1
## 469	35000	2	6
## 470	57000	2	4
## 471	8500	3	5
## 472	27500	1	4
## 473	140000	10	36
## 474	24000	5	12
## 475	NA	NA	NA
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## 493	1	16	12
## 494	NA	13	13
## 495	NA	22	27
## 496	NA	23	15
## 497	NA	NA	NA
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## 526	40000	NA	NA
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## 532	NA	1	3
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## 561	1064600	219	NA
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## 567	NA	6	NA
## 568	NA	NA	NA
## 569	NA	4	NA
## 570	NA	NA	NA
## 571	3000	NA	NA
## 572	NA	NA	NA
## 573	20000	10	27
## 574	NA	NA	NA
## 575	14000	NA	NA
## 576	17400	110	110
## 577	51500	585	585
## 578	124000	418	NA
## 579	26000	643	650
## 580	32500	11	21
## 581	38000	NA	NA
## 582	NA	NA	NA
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## 585	NA	NA	NA
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## 588	70000	7	15
## 589	40000	2	3
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## 596	NA	NA	NA
## 597	NA	NA	NA
## 598	NA	NA	NA
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## 601	NA	NA	NA

## 602	95000	NA	NA
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## 606	1000000	NA	NA
## 607	970000	NA	NA
## 608	1500000	NA	NA
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## 614	8000	NA	NA
## 615	NA	NA	NA
## 616	NA	NA	NA
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## 618	NA	6	12
## 619	12000	NA	NA
## 620	60000	4	6
## 621	165000	1	4
## 622	25000	3	6
## 623	NA	1	4
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## 625	NA	NA	NA
## 626	20000	2	10
## 627	NA	NA	NA
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## 634	NA	7	8
## 635	NA	55	71
## 636	NA	NA	NA
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## 638	NA	NA	NA
## 639	NA	NA	NA
## 640	NA	NA	NA
## 641	NA	NA	NA
## 642	NA	NA	NA
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## 644	NA	16	32
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## 681	NA	10	22
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## 8	3000	3470	65	13
## 9	NA	50	80	50
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## 17	NA	6503	252	26
## 18	NA	4902	187	19
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## 20	800	86	466	11
## 21	3400	164	284	19
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## 23	NA	6	91	12
## 24	NA	NA	358	82
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## 26	NA	NA	45	6
## 27	NA	NA	30	15
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## 66	NA	8143	303	70
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## 72	301000	117203	256	17
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## 607	NA	NA	738	51
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## 611	NA	342	50	21
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##	14	127		0	
##	15	216		0	
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##	17	226		0	
##	18	168		0	
##	19	410		0	
##	20	455		0	
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##	27	15		0	
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##	35	608		0	
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## 45	462	0
## 46	445	0
## 47	83	0
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## 52	2321	2
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## 54	6076	2
## 55	11859	3
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## 57	15549	1
## 58	4000	8
## 59	260	0
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## 62	213	2
## 63	190	0
## 64	626	2
## 65	226	2
## 66	233	1
## 67	190	0
## 68	253	0
## 69	244	0
## 70	240	0
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## 73	192	1
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## 79	108	0
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## 90	115	0
## 91	156	0
## 92	28	0
## 93	46	0
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## 95	53	0
## 96	80	0
## 97	10	0
## 98	812	0
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## 105	3783	0
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## 23	0	NA	1200
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## 35	21	5	345
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## 37	15	5	200
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## 55	690	318	819
## 56	592	112	2717
## 57	662	12	1200
## 58	82	6	400
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## 61	584	5946	153985
## 62	143	13	500
## 63	172	7	350
## 64	124	3	200
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## 69	NA	5	330
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## 71	NA	15	3030
## 72	84	18	810
## 73	26	9	850
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## 80	16	15	1700
## 81	32	26	729
## 82	37	11	668
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## 101	163	10	2000
## 102	172	30	750
## 103	154	12	600
## 104	205	10	350
## 105	240	50	1250
## 106	246	50	2575
## 107	436	50	1026
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## 132	78	9	235
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## 170	19	14	286
## 171	14	8	850
## 172	26	7	2425
## 173	22	18	4676
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## 191	44	617	23466
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## 193	73	532	22119
## 194	71	580	22004
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## 197	58	954	20131
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## 205	34	28	325
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## 235	181	41	18117
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## 237	349	258	13676
## 238	325	663	17103
## 239	16	3000	18000
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## 265	207	3	375
## 266	310	25	1190
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## 269	NA	64	2178

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## 272	232	29	1406
## 273	213	28	2575
## 274	315	82	5648
## 275	6	92	1350
## 276	9	124	2240
## 277	17	42	1850
## 278	31	35	1624
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## 280	23	17	765
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## 282	30	14	458
## 283	NA	NA	NA
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## 289	102	94	1012
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## 291	56	20	2219
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## 304	NA	38	1378
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## 307	16	12	850
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## 309	40	18	775
## 310	NA	17	750
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## 352	443	149	7904
## 353	479	281	2137
## 354	364	103	2928
## 355	364	103	2928
## 356	341	76	3090
## 357	237	130	582
## 358	10	82	643
## 359	10	60	425
## 360	NA	50	400
## 361	24	NA	NA
## 362	27	25	4175
## 363	1170	639	NA
## 364	5	2	145
## 365	11	3	95
## 366	NA	NA	NA
## 367	9	5	215
## 368	9	3	425
## 369	9	NA	NA
## 370	6	6	1200
## 371	20	NA	NA

## 372	19	15	300
## 373	33	3	400
## 374	12	4	15
## 375	NA	2	32
## 376	1	NA	NA
## 377	NA	2	12
## 378	501	10	500
## 379	711	15	1500
## 380	717	20	1500
## 381	330	6	1000
## 382	1434	10	1000
## 383	776	5	1000
## 384	1681	10	500
## 385	42	5	87
## 386	88	10	400
## 387	97	18	450
## 388	111	4	200
## 389	154	3	325
## 390	14	NA	NA
## 391	4	NA	NA
## 392	57	NA	NA
## 393	3	8	14
## 394	1	8	18
## 395	NA	NA	NA
## 396	5	12	60
## 397	3	430	650
## 398	NA	263	NA
## 399	12	1620	4860
## 400	2	486	1458
## 401	NA	45	650
## 402	87	3	50
## 403	193	15	1000
## 404	144	13	265
## 405	23	5	225
## 406	27	1	45
## 407	21	2	60
## 408	17	1	30
## 409	11	1	25
## 410	NA	NA	NA
## 411	381	4	1625
## 412	430	10	1895
## 413	200	3	1515
## 414	388	2	1115
## 415	349	3	1215
## 416	345	1	13
## 417	415	1	25
## 418	268	NA	NA
## 419	185	3	550
## 420	70	6	150
## 421	89	5	125
## 422	84	1	120

## 423	115	NA	NA
## 424	122	NA	NA
## 425	159	NA	NA
## 426	NA	8	150
## 427	18	4	29
## 428	NA	4	19
## 429	NA	NA	NA
## 430	NA	8	33
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## 432	156	5	1500
## 433	185	3	1200
## 434	177	2	200
## 435	354	5	250
## 436	90	2	50
## 437	NA	NA	NA
## 438	10	2	50
## 439	335	225	15795
## 440	376	225	15795
## 441	470	225	15795
## 442	361	225	15795
## 443	447	225	15795
## 444	460	225	15795
## 445	475	225	15795
## 446	514	225	15795
## 447	115	3	300
## 448	164	3	378
## 449	147	5	400
## 450	310	255	15795
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## 454	17	4	200
## 455	315	400	NA
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## 457	274	990	NA
## 458	279	968	NA
## 459	236	1114	NA
## 460	454	1601	NA
## 461	503	887	NA
## 462	314	893	NA
## 463	416	199	NA
## 464	238	177	3000
## 465	160	249	NA
## 466	NA	NA	NA
## 467	57	18	8700
## 468	NA	27	7600
## 469	NA	22	5400
## 470	77	72	4780
## 471	49	2	123
## 472	NA	3	2500
## 473	62	3	240

## 474	16	20	68825
## 475	68	68818	NA
## 476	93	30	8000
## 477	49	5	1000
## 478	NA	30	1000
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## 491	10	22	2445
## 492	19	47	9180
## 493	40	35	7800
## 494	25	17	11982
## 495	35	35	5100
## 496	23	10	2482
## 497	88	40	500
## 498	24	30	600
## 499	NA	50	2000
## 500	30	12	400
## 501	61	NA	NA
## 502	93	13	10000
## 503	98	17	7500
## 504	31	1397	1397
## 505	NA	1263	1263
## 506	32	1038	NA
## 507	56	75	1470
## 508	52	NA	NA
## 509	39	NA	NA
## 510	57	12	121
## 511	79	18	175
## 512	28	8	110
## 513	39	12	365
## 514	51	8	240
## 515	18	NA	NA
## 516	24	1	20
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## 518	100	2	400
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## 524	48	5	460

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## 532	12	10	1000
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## 545	356	8	300
## 546	454	5	700
## 547	403	10	500
## 548	389	8	1200
## 549	438	25	165
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## 552	32	NA	34968
## 553	24	NA	45511
## 554	29	NA	53038
## 555	15	50	50000
## 556	53	NA	49154
## 557	57	NA	37952
## 558	21	NA	37569
## 559	43	NA	NA
## 560	335	29	578
## 561	NA	26	914
## 562	NA	NA	NA
## 563	2	14	60
## 564	NA	14	600
## 565	5	6	500
## 566	8	6	500
## 567	5	6	500
## 568	18	5	600
## 569	3	15	600
## 570	3	6	200
## 571	34	30	250
## 572	2	20	300
## 573	6	100	1000
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## 575	35	5473	21676

## 576	195	12887	42484
## 577	225	18205	59206
## 578	126	10205	41488
## 579	141	8670	45861
## 580	115	538	3797
## 581	100	781	21372
## 582	387	3	45
## 583	381	5	93
## 584	497	6	45
## 585	436	4	40
## 586	5	26	320
## 587	14	3	575
## 588	38	1	22
## 589	14	10	600
## 590	21	6	20
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## 592	98	13	7800
## 593	37	49	7257
## 594	74	31	6700
## 595	183	108	7400
## 596	162	60	6000
## 597	47	NA	NA
## 598	52	15	300
## 599	56	10	650
## 600	58	11	450
## 601	67	32	550
## 602	65	30	525
## 603	178	30	558
## 604	38	7	320
## 605	150	50	2000
## 606	145	50	2000
## 607	50	40	1600
## 608	63	50	1250
## 609	38	50	500
## 610	44	53	2100
## 611	26	NA	NA
## 612	9	10	255
## 613	6	10	253
## 614	4	6	155
## 615	22	146	650
## 616	27	137	500
## 617	8	64	578
## 618	21	49	1225
## 619	94	NA	NA
## 620	NA	NA	NA
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## 622	312	4	41
## 623	216	4	125
## 624	NA	3	61
## 625	141	13	350
## 626	195	12	360

## 627	249	6	180
## 628	197	43	430
## 629	134	13	43
## 630	60	NA	NA
## 631	60	10	120
## 632	NA	18	800
## 633	47	8	355
## 634	37	8	430
## 635	42	17	500
## 636	33	25	600
## 637	8	NA	NA
## 638	20	1	50
## 639	5	NA	NA
## 640	11	NA	NA
## 641	19	NA	NA
## 642	NA	6	105
## 643	25	2	32
## 644	87	1	12
## 645	76	2	110
## 646	97	4	400
## 647	115	5	250
## 648	136	5	500
## 649	NA	NA	NA
## 650	4	12	940
## 651	10	16	1280
## 652	3	4	110
## 653	NA	3	NA
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## 655	NA	2	150
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## 660	NA	5	150
## 661	NA	4	140
## 662	8	6	125
## 663	5	5	130
## 664	9	3	175
## 665	7	1	40
## 666	504	NA	NA
## 667	777	12	1250
## 668	807	7	865
## 669	1047	17	1200
## 670	1025	19	1375
## 671	1360	17	975
## 672	1023	21	1305
## 673	1083	19	1321
## 674	1402	23	1800
## 675	903	4	675
## 676	22	NA	NA
## 677	87	80	10000

## 678	133	75	9000
## 679	178	52	11024
## 680	226	88	18700
## 681	369	70	14874
## 682	1067	36	5400
## 683	551	62	9300
## 684	258	91	13640
## 685	NA	120	20000
## 686	48	11	4000
## 687	5	NA	NA
## 688	8	NA	NA
## 689	11	NA	NA
## 690	15	NA	NA
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## 692	226	15	1250
## 693	265	10	400
## 694	NA	10	200
## 695	185	15	500
## 696	NA	15	400
## 697	25	5	375
## 698	21	5	420
## 699	38	7	235
## 700	24	6	325
## 701	24	5	215
## 702	21	10	360
## 703	26	10	340
## 704	29	10	400
## 705	NA	20	20000
## 706	36	6	482
## 707	NA	145	13500
## 708	NA	150	13000
## 709	NA	150	12000
## 710	NA	143	11909
## 711	NA	95	11865
## 712	NA	87	12354
## 713	NA	72	11359
## 714	2	127	1365
## 715	NA	48	1200
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## 37	2	25
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## 45	4	NA
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## 47	25	NA
## 48	25	NA
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## 50	277	3674
## 51	2	39
## 52	277	3674
## 53	277	3674
## 54	273	3477
## 55	272	375
## 56	277	3674
## 57	355	3594
## 58	28	3394
## 59	1	1
## 60	34	308
## 61	34	308
## 62	8	10
## 63	8	10

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## 65	3	5
## 66	3	5
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## 70	125	17
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## 580	1	3
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## 583	35	355
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## 678	47	NA
## 679	47	NA
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## 715	2	NA
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## 7	10	12
## 8	9	12
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## 10	12	NA

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## 25	7	NA
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## 46	7	15
## 47	8	6
## 48	8	5
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## 53	17	100
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## 55	17	100
## 56	17	100
## 57	11	106
## 58	18	100
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## 61	77	852

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## 68	9	45
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## 73	9	44
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## 79	2	92
## 80	2	86
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## 86	20	1
## 87	17	1
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## 89	18	2
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## 95	1	25
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## 108	8	100
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## 116	45	20
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## 118	2	36
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## 144	6	19
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## 146	20	34
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## 158	49	6
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## 163	NA	55

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## 169	16	27
## 170	16	27
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## 184	1	54
## 185	8	2
## 186	NA	5
## 187	7	167
## 188	6	175
## 189	6	160
## 190	6	171
## 191	6	170
## 192	6	160
## 193	5	175
## 194	5	180
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## 212	NA	35
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## 214	1	30

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## 229	45	50
## 230	38	50
## 231	38	46
## 232	38	45
## 233	14	105
## 234	9	143
## 235	9	114
## 236	9	115
## 237	9	95
## 238	9	111
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## 244	2	22
## 245	1	23
## 246	NA	NA
## 247	3	35
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## 251	8	14
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## 258	36	21
## 259	34	21
## 260	28	21
## 261	26	21
## 262	26	21
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## 264	1	182
## 265	NA	160

## 266	NA	172
## 267	NA	8
## 268	26	37
## 269	25	38
## 270	13	150
## 271	13	165
## 272	13	120
## 273	13	120
## 274	13	120
## 275	9	30
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## 284	1	72
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## 286	1	70
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## 289	1	69
## 290	1	80
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## 352	26	191
## 353	26	168
## 354	26	164
## 355	26	164
## 356	24	173
## 357	26	174
## 358	3	197
## 359	3	171
## 360	3	276
## 361	4	197
## 362	7	160
## 363	169	597
## 364	5	220
## 365	2	50
## 366	150	650
## 367	7	120

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## 373	16	17
## 374	6	4
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## 380	93	47
## 381	145	45
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## 390	39	45
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## 412	58	12
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## 424	55	10
## 425	55	10
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## 459	7	80
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## 463	6	80
## 464	6	75
## 465	11	85
## 466	5	23
## 467	5	22
## 468	5	22
## 469	5	19

## 470	5	17
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## 472	5	23
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## 475	1	22
## 476	2	22
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## 489	6	10
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## 496	70	42
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## 668	3	200
## 669	1	225
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## 671	1	225
## 672	1	200
## 673	NA	235

## 674	NA	230
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## 677	70	250
## 678	70	250
## 679	69	224
## 680	69	224
## 681	66	240
## 682	66	184
## 683	63	219
## 684	59	260
## 685	51	230
## 686	69	302
## 687	14	18
## 688	15	25
## 689	15	25
## 690	15	25
## 691	15	25
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## 693	80	10
## 694	81	6
## 695	66	4
## 696	65	3
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## 698	2	62
## 699	2	62
## 700	2	62
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## 703	2	36
## 704	2	33
## 705	2	28
## 706	5	62
## 707	3	18
## 708	2	3
## 709	4	18
## 710	4	16
## 711	4	15
## 712	7	10
## 713	4	10
## 714	4	15
## 715	3	24
##	demographics_jr_guards	demographics_agency_water_is
## 1	NA	Ocean & Lake
## 2	NA	River
## 3	NA	River
## 4	NA	River
## 5	NA	River
## 6	NA	River
## 7	NA	River
## 8	NA	River

## 9	NA	Ocean
## 10	NA	Ocean
## 11	NA	Ocean
## 12	NA	Ocean
## 13	NA	Ocean
## 14	130	Ocean
## 15	135	Ocean
## 16	125	Ocean
## 17	136	Ocean
## 18	130	Ocean
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## 29	88	Ocean
## 30	94	Ocean
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## 39	NA	Ocean
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## 60	7097	
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## 66	39	Ocean
## 67	100	Ocean
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## 69	77	Ocean
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## 82	78	Ocean
## 83	63	Ocean
## 84	NA	Ocean
## 85	NA	Ocean
## 86	NA	Ocean
## 87	73	Ocean
## 88	62	Ocean
## 89	63	Ocean
## 90	56	Ocean
## 91	40	Ocean
## 92	42	Ocean
## 93	30	Ocean
## 94	NA	Ocean
## 95	165	Ocean
## 96	120	Ocean
## 97	250	Ocean
## 98	NA	Ocean
## 99	110	Ocean
## 100	123	Ocean
## 101	126	Ocean
## 102	136	Ocean
## 103	145	Ocean
## 104	137	Ocean
## 105	NA	Ocean
## 106	NA	Ocean
## 107	NA	Ocean
## 108	123	Ocean
## 109	NA	Lake
## 110	NA	Lake

## 111	15	Ocean
## 112	15	Ocean
## 113	NA	Ocean
## 114	NA	Ocean
## 115	10	Ocean
## 116	5	Ocean
## 117	NA	Ocean
## 118	NA	Ocean
## 119	NA	Ocean & Lake
## 120	NA	Ocean & Lake
## 121	NA	Ocean
## 122	NA	Ocean & Lake
## 123	25	Ocean & Lake
## 124	NA	Ocean & Lake
## 125	NA	Ocean & Lake
## 126	60	Ocean
## 127	NA	Ocean
## 128	NA	Ocean
## 129	200	Ocean
## 130	200	Ocean
## 131	200	Ocean
## 132	200	Ocean
## 133	200	Ocean
## 134	NA	Ocean
## 135	200	Ocean
## 136	NA	Ocean
## 137	150	Ocean
## 138	140	Ocean
## 139	120	Ocean
## 140	20	Ocean
## 141	NA	Ocean
## 142	NA	Ocean
## 143	NA	Ocean
## 144	NA	Ocean
## 145	220	Ocean
## 146	200	Ocean
## 147	225	Ocean
## 148	225	Ocean
## 149	200	Ocean
## 150	200	Ocean
## 151	NA	Ocean
## 152	NA	Ocean
## 153	800	Ocean
## 154	800	Ocean
## 155	NA	Ocean
## 156	30	Ocean
## 157	35	Ocean
## 158	35	Ocean
## 159	75	Ocean
## 160	62	Ocean
## 161	68	Ocean

## 162	NA	Ocean
## 163	NA	Ocean
## 164	28	Ocean
## 165	NA	Ocean
## 166	175	Ocean
## 167	150	Ocean
## 168	150	Ocean
## 169	40	Ocean
## 170	18	Ocean
## 171	49	Ocean
## 172	NA	Ocean
## 173	NA	Ocean
## 174	NA	Ocean
## 175	80	Ocean
## 176	NA	Ocean
## 177	NA	Ocean
## 178	120	Ocean
## 179	120	Ocean & Lake
## 180	150	Ocean
## 181	175	Ocean
## 182	120	Ocean
## 183	220	Ocean
## 184	120	Ocean
## 185	NA	Ocean
## 186	NA	Ocean
## 187	410	Lake
## 188	NA	Lake
## 189	500	Lake
## 190	600	Lake
## 191	832	Lake
## 192	1059	Lake
## 193	NA	Lake
## 194	NA	Lake
## 195	NA	Ocean
## 196	1450	Ocean
## 197	1400	Ocean
## 198	NA	Lake
## 199	NA	Lake
## 200	NA	Lake
## 201	70	Ocean
## 202	125	Ocean
## 203	120	Ocean
## 204	NA	Ocean
## 205	NA	Ocean
## 206	NA	Ocean
## 207	NA	Ocean
## 208	NA	Ocean
## 209	75	Ocean
## 210	100	Ocean
## 211	80	Ocean
## 212	NA	Ocean

## 213	NA	Ocean
## 214	NA	Ocean
## 215	NA	Ocean
## 216	124	Ocean
## 217	74	Ocean
## 218	68	Ocean
## 219	71	Ocean
## 220	62	Ocean
## 221	64	Ocean
## 222	60	Ocean
## 223	NA	Ocean
## 224	84	Ocean
## 225	300	Ocean
## 226	200	Ocean
## 227	200	Ocean
## 228	200	Ocean
## 229	300	Ocean
## 230	235	Ocean
## 231	NA	Ocean
## 232	NA	Ocean
## 233	112	Ocean
## 234	112	Ocean
## 235	109	Ocean
## 236	70	Ocean
## 237	75	Ocean
## 238	NA	Ocean
## 239	NA	Ocean
## 240	NA	Ocean
## 241	NA	Ocean
## 242	NA	Ocean
## 243	60	Ocean
## 244	12	Ocean
## 245	10	Ocean
## 246	NA	
## 247	36	Ocean
## 248	4	Ocean
## 249	5	Ocean
## 250	NA	Ocean
## 251	NA	Ocean
## 252	NA	Ocean
## 253	NA	Ocean
## 254	NA	Ocean
## 255	NA	Ocean
## 256	180	Ocean
## 257	150	Ocean
## 258	132	Ocean
## 259	NA	Ocean
## 260	NA	Ocean
## 261	NA	Ocean
## 262	NA	Ocean
## 263	80	Ocean

## 264	85	Ocean
## 265	85	Ocean
## 266	75	Ocean
## 267	8	Ocean
## 268	450	Ocean
## 269	NA	Ocean
## 270	950	Ocean
## 271	950	Ocean
## 272	1000	Ocean
## 273	NA	Ocean
## 274	NA	Ocean
## 275	120	Ocean
## 276	120	Ocean
## 277	120	Ocean
## 278	120	Ocean
## 279	120	Ocean
## 280	120	Ocean
## 281	120	Ocean
## 282	NA	Ocean
## 283	NA	Ocean
## 284	NA	Ocean
## 285	NA	Ocean
## 286	NA	Ocean
## 287	227	Ocean
## 288	276	Ocean
## 289	NA	Ocean
## 290	200	Ocean
## 291	NA	Ocean
## 292	NA	Ocean
## 293	NA	Ocean
## 294	NA	Ocean
## 295	NA	Ocean
## 296	140	Ocean
## 297	20	Ocean & Lake
## 298	60	Ocean & Lake
## 299	NA	Ocean
## 300	NA	Ocean
## 301	NA	Ocean
## 302	NA	Ocean
## 303	NA	Ocean
## 304	750	Ocean
## 305	450	Ocean
## 306	42	Ocean
## 307	28	Ocean
## 308	45	Ocean
## 309	NA	Ocean
## 310	25	Ocean
## 311	NA	Ocean & Lake
## 312	36	Ocean
## 313	NA	Ocean
## 314	NA	Ocean

## 315	NA	Ocean
## 316	NA	Ocean
## 317	NA	Ocean
## 318	30	Ocean
## 319	90	Ocean
## 320	72	Ocean
## 321	67	Ocean
## 322	NA	Ocean
## 323	NA	Ocean
## 324	NA	Ocean
## 325	NA	Ocean
## 326	90	Ocean
## 327	30	Ocean
## 328	NA	Ocean
## 329	550	Ocean
## 330	500	Ocean
## 331	9	Lake
## 332	10	Lake
## 333	NA	Lake
## 334	NA	Lake
## 335	NA	Lake
## 336	NA	Lake
## 337	NA	Lake
## 338	NA	Lake
## 339	NA	Lake
## 340	280	Lake
## 341	NA	Lake
## 342	10	Ocean
## 343	10	Ocean
## 344	9	Ocean
## 345	NA	Ocean
## 346	8	Ocean
## 347	NA	Ocean
## 348	NA	Ocean
## 349	10	Ocean
## 350	8	Ocean
## 351	6	Ocean
## 352	595	Ocean
## 353	500	Ocean
## 354	600	Ocean
## 355	600	Ocean
## 356	560	Ocean
## 357	763	Ocean
## 358	105	Ocean
## 359	180	Ocean
## 360	87	Ocean
## 361	84	Ocean
## 362	167	
## 363	4400	Ocean
## 364	159	
## 365	100	Ocean

## 366	3500	Ocean
## 367	NA	
## 368	NA	
## 369	NA	Ocean
## 370	NA	Ocean
## 371	NA	Ocean
## 372	NA	Ocean
## 373	NA	Ocean
## 374	NA	Ocean
## 375	NA	Ocean
## 376	NA	Ocean
## 377	NA	Ocean
## 378	100	Ocean
## 379	200	Ocean
## 380	200	Ocean
## 381	50	Ocean
## 382	NA	Ocean
## 383	NA	Ocean
## 384	100	Ocean
## 385	67	Ocean
## 386	NA	Ocean
## 387	NA	Ocean
## 388	NA	Ocean
## 389	NA	Ocean
## 390	NA	Ocean
## 391	NA	Ocean
## 392	5	Ocean
## 393	14	Ocean
## 394	18	Ocean
## 395	NA	Ocean
## 396	NA	Ocean
## 397	240	Ocean
## 398	240	Ocean
## 399	160	Ocean
## 400	160	Ocean
## 401	24	Lake
## 402	NA	Ocean
## 403	NA	Ocean
## 404	NA	Ocean
## 405	NA	Ocean
## 406	NA	Ocean
## 407	NA	Ocean
## 408	NA	Ocean
## 409	NA	Ocean
## 410	NA	Lake
## 411	NA	Ocean
## 412	NA	Ocean
## 413	NA	Ocean
## 414	NA	Ocean
## 415	NA	Ocean
## 416	NA	Ocean

## 417	NA	Ocean
## 418	NA	Ocean
## 419	NA	Ocean
## 420	NA	Lake
## 421	NA	Lake
## 422	NA	Lake
## 423	NA	Ocean
## 424	NA	Ocean
## 425	NA	Ocean
## 426	NA	Ocean
## 427	NA	Ocean
## 428	NA	Ocean
## 429	NA	Ocean
## 430	NA	Ocean
## 431	NA	Ocean
## 432	110	Ocean
## 433	96	Ocean
## 434	90	Ocean
## 435	70	Ocean
## 436	NA	Ocean
## 437	NA	Ocean
## 438	NA	Ocean
## 439	150	Ocean
## 440	200	Ocean
## 441	225	Ocean
## 442	225	Ocean
## 443	225	Ocean
## 444	225	Ocean
## 445	NA	Ocean
## 446	NA	Ocean
## 447	NA	Ocean
## 448	238	Ocean
## 449	207	Ocean
## 450	150	Ocean
## 451	110	Ocean
## 452	60	Ocean
## 453	70	Ocean
## 454	70	Ocean
## 455	NA	Ocean
## 456	800	Ocean
## 457	800	Ocean
## 458	800	Ocean
## 459	800	Ocean
## 460	800	Ocean
## 461	650	Ocean
## 462	650	Ocean
## 463	NA	Ocean
## 464	NA	Ocean
## 465	800	Ocean
## 466	24	Ocean
## 467	67	Ocean

## 468	56	Ocean
## 469	NA	Ocean
## 470	NA	Ocean
## 471	NA	Ocean
## 472	54	Ocean
## 473	NA	Ocean
## 474	12	Ocean
## 475	12	Ocean
## 476	8	Ocean
## 477	24	Ocean
## 478	465	Ocean
## 479	677	Ocean
## 480	912	Ocean
## 481	1200	Ocean
## 482	1200	Ocean
## 483	NA	Ocean
## 484	1414	Ocean
## 485	NA	Ocean
## 486	NA	Ocean
## 487	NA	Ocean
## 488	NA	Ocean
## 489	NA	Ocean
## 490	NA	Ocean & Lake
## 491	NA	Ocean
## 492	NA	Ocean & Lake
## 493	36	Ocean
## 494	80	Ocean & Lake
## 495	80	Ocean
## 496	NA	Ocean
## 497	80	Ocean
## 498	60	Ocean
## 499	50	Ocean
## 500	40	Ocean
## 501	10	Ocean
## 502	25	Ocean
## 503	12	Ocean
## 504	NA	Ocean
## 505	NA	Ocean
## 506	NA	Ocean
## 507	60	Ocean
## 508	80	Ocean
## 509	80	Ocean
## 510	81	Ocean
## 511	85	Ocean
## 512	NA	Ocean
## 513	NA	Ocean
## 514	NA	Ocean
## 515	NA	Ocean
## 516	NA	Ocean
## 517	NA	Ocean
## 518	228	Ocean

## 519	NA	Ocean
## 520	180	Ocean
## 521	10	Ocean
## 522	NA	Ocean
## 523	NA	Ocean
## 524	NA	Ocean
## 525	2	Ocean
## 526	2	Ocean
## 527	140	Ocean
## 528	300	Ocean
## 529	139	Ocean
## 530	300	Ocean
## 531	300	Ocean
## 532	200	Ocean
## 533	NA	Ocean
## 534	NA	Ocean
## 535	209	Ocean
## 536	200	Ocean
## 537	60	Ocean
## 538	60	Ocean
## 539	60	Ocean
## 540	60	Ocean
## 541	200	Ocean
## 542	NA	Lake
## 543	184	Ocean
## 544	200	Ocean
## 545	215	Ocean
## 546	210	Ocean
## 547	200	Ocean
## 548	180	Ocean
## 549	NA	Ocean
## 550	4	Lake
## 551	6	Lake
## 552	820	Ocean
## 553	754	Ocean
## 554	708	Ocean
## 555	660	Ocean
## 556	840	Ocean
## 557	840	Ocean
## 558	780	Ocean
## 559	NA	Ocean
## 560	1200	Ocean
## 561	1400	Ocean
## 562	15	Lake
## 563	210	Ocean
## 564	423	Ocean
## 565	423	Ocean
## 566	375	Ocean
## 567	NA	Ocean
## 568	NA	Ocean
## 569	NA	Ocean

## 570	200	
## 571	200	
## 572	NA	Ocean
## 573	NA	Ocean
## 574	1174	Ocean
## 575	NA	Ocean
## 576	925	Ocean
## 577	925	Ocean
## 578	925	Ocean
## 579	925	Ocean
## 580	NA	Ocean
## 581	460	Ocean
## 582	NA	Ocean
## 583	13	Ocean
## 584	32	Ocean
## 585	NA	Ocean
## 586	NA	Ocean
## 587	NA	Ocean
## 588	300	Ocean
## 589	300	Ocean
## 590	140	Ocean
## 591	NA	Ocean
## 592	40	Ocean
## 593	65	Ocean
## 594	75	Ocean
## 595	75	Ocean
## 596	180	Ocean
## 597	55	Ocean
## 598	375	Ocean
## 599	375	Ocean
## 600	375	Ocean
## 601	350	Ocean
## 602	350	Ocean
## 603	350	Ocean
## 604	395	Ocean
## 605	300	Ocean
## 606	350	Ocean
## 607	400	Ocean
## 608	400	Ocean
## 609	300	Ocean
## 610	NA	Ocean
## 611	NA	Ocean
## 612	750	Ocean
## 613	NA	Ocean
## 614	NA	Ocean
## 615	90	Lake
## 616	300	Lake
## 617	120	River
## 618	NA	Lake
## 619	27	Ocean
## 620	12	Ocean

## 621	NA	Ocean
## 622	NA	Ocean
## 623	NA	Ocean
## 624	NA	Ocean
## 625	NA	Ocean
## 626	125	Ocean
## 627	135	Ocean
## 628	130	Ocean
## 629	125	Ocean
## 630	66	Ocean
## 631	65	Ocean
## 632	120	Ocean
## 633	80	Ocean
## 634	30	Ocean & Lake
## 635	72	Ocean
## 636	NA	Ocean
## 637	32	Ocean
## 638	34	Ocean
## 639	15	Ocean
## 640	NA	Ocean
## 641	NA	Ocean
## 642	NA	Ocean
## 643	NA	Ocean
## 644	NA	Ocean
## 645	NA	Ocean
## 646	NA	Ocean
## 647	NA	Ocean
## 648	NA	Ocean
## 649	NA	Ocean
## 650	NA	Ocean
## 651	NA	Ocean
## 652	NA	Ocean
## 653	NA	Ocean
## 654	NA	Ocean
## 655	NA	Ocean
## 656	NA	Ocean
## 657	NA	Ocean
## 658	40	Ocean
## 659	40	Ocean
## 660	45	Ocean
## 661	60	Ocean
## 662	35	Ocean
## 663	30	Ocean
## 664	NA	Ocean
## 665	NA	Ocean
## 666	NA	Ocean
## 667	90	Ocean
## 668	75	Ocean
## 669	80	Ocean
## 670	75	Ocean
## 671	120	Ocean

## 672	90	Ocean
## 673	NA	Ocean
## 674	NA	Ocean
## 675	75	Ocean
## 676	NA	Ocean
## 677	500	Ocean
## 678	500	Ocean
## 679	350	Ocean
## 680	369	Ocean
## 681	355	Ocean
## 682	275	Ocean
## 683	243	Ocean
## 684	NA	Ocean
## 685	NA	Ocean
## 686	740	Ocean
## 687	NA	Ocean
## 688	NA	Ocean
## 689	NA	Ocean
## 690	NA	Ocean
## 691	NA	Ocean
## 692	94	Ocean
## 693	90	Ocean
## 694	100	Ocean
## 695	70	Ocean
## 696	40	Ocean
## 697	NA	Ocean
## 698	NA	Ocean
## 699	NA	Ocean
## 700	100	Ocean
## 701	NA	Ocean
## 702	NA	Ocean
## 703	NA	Ocean
## 704	NA	Ocean
## 705	NA	Ocean
## 706	NA	Ocean
## 707	NA	Ocean
## 708	18	Ocean
## 709	NA	Ocean
## 710	NA	Ocean
## 711	NA	Ocean
## 712	NA	Ocean
## 713	NA	Ocean
## 714	NA	Ocean
## 715	NA	Ocean
##	demographics_agency_coverage	demographics_avg_weekday_towers_staffed
## 1	Seasonal	2
## 2	Seasonal	3
## 3	Seasonal	3
## 4	Seasonal	3
## 5	Seasonal	3
## 6	Seasonal	4

## 7	Seasonal	4
## 8	Seasonal	2
## 9	Year Round	NA
## 10	Year Round	NA
## 11	Seasonal	3
## 12	Seasonal	8
## 13	Seasonal	8
## 14	Seasonal	8
## 15	Seasonal	8
## 16	Seasonal	8
## 17	Seasonal	8
## 18	Seasonal	7
## 19	Seasonal	9
## 20	Seasonal	NA
## 21	Year Round	NA
## 22	Year Round	NA
## 23	Year Round	NA
## 24	Seasonal	4
## 25	Seasonal	4
## 26	Seasonal	14
## 27	Seasonal	14
## 28	Seasonal	14
## 29	Seasonal	14
## 30	Seasonal	14
## 31	Seasonal	14
## 32	Year Round	15
## 33	Year Round	14
## 34	Year Round	13
## 35	Year Round	16
## 36	Year Round	16
## 37	Year Round	17
## 38	Year Round	16
## 39	Year Round	14
## 40	Year Round	15
## 41	Year Round	3
## 42	Year Round	3
## 43	Year Round	3
## 44	Year Round	3
## 45	Year Round	3
## 46	Year Round	3
## 47	Year Round	3
## 48	Year Round	3
## 49	Year Round	25
## 50		25
## 51	Year Round	25
## 52	Year Round	25
## 53	Year Round	25
## 54	Year Round	24
## 55	Year Round	24
## 56	Year Round	24
## 57	Year Round	5

## 58	Year Round	25
## 59	Seasonal	8
## 60	Year Round	93
## 61	Year Round	93
## 62	Seasonal	10
## 63	Seasonal	10
## 64	Seasonal	9
## 65	Seasonal	7
## 66	Seasonal	7
## 67	Year Round	4
## 68	Year Round	6
## 69	Year Round	5
## 70	Year Round	5
## 71	Year Round	8
## 72	Year Round	5
## 73	Year Round	4
## 74	Year Round	1
## 75	Year Round	1
## 76	Year Round	1
## 77	Seasonal	26
## 78	Seasonal	26
## 79	Seasonal	26
## 80	Seasonal	26
## 81	Seasonal	26
## 82	Seasonal	26
## 83	Seasonal	26
## 84	Seasonal	26
## 85	Seasonal	26
## 86	Seasonal	6
## 87	Seasonal	5
## 88	Seasonal	6
## 89	Seasonal	6
## 90	Seasonal	6
## 91	Seasonal	6
## 92	Seasonal	18
## 93	Seasonal	18
## 94	Seasonal	18
## 95	Seasonal	3
## 96	Seasonal	3
## 97	Seasonal	3
## 98	Seasonal	12
## 99	Seasonal	12
## 100	Seasonal	12
## 101	Seasonal	12
## 102	Seasonal	12
## 103	Seasonal	12
## 104	Seasonal	12
## 105	Seasonal	12
## 106	Seasonal	9
## 107	Seasonal	10
## 108	Seasonal	12

## 109	Seasonal	3
## 110	Seasonal	2
## 111	Year Round	7
## 112	Year Round	7
## 113	Year Round	6
## 114	Seasonal	10
## 115	Seasonal	11
## 116	Seasonal	9
## 117	Seasonal	13
## 118	Seasonal	2
## 119	Year Round	NA
## 120	Year Round	NA
## 121	Year Round	17
## 122	Year Round	17
## 123	Seasonal	17
## 124	Year Round	17
## 125	Year Round	17
## 126	Seasonal	16
## 127	Seasonal	16
## 128	Year Round	16
## 129	Year Round	5
## 130	Year Round	6
## 131	Year Round	6
## 132	Year Round	6
## 133	Year Round	6
## 134	Year Round	NA
## 135	Year Round	5
## 136	Year Round	4
## 137	Year Round	5
## 138	Year Round	4
## 139	Year Round	4
## 140	Year Round	4
## 141	Year Round	3
## 142	Year Round	3
## 143	Year Round	3
## 144	Year Round	5
## 145	Year Round	9
## 146	Year Round	9
## 147	Year Round	9
## 148	Year Round	9
## 149	Year Round	9
## 150	Year Round	9
## 151	Year Round	9
## 152	Year Round	9
## 153	Year Round	5
## 154	Year Round	6
## 155	Seasonal	18
## 156	Seasonal	18
## 157	Seasonal	19
## 158	Seasonal	18
## 159	Seasonal	17

## 160	Seasonal	17
## 161	Seasonal	17
## 162	Seasonal	17
## 163	Seasonal	17
## 164	Seasonal	17
## 165	Year Round	8
## 166	Year Round	8
## 167	Year Round	8
## 168	Year Round	8
## 169	Year Round	8
## 170	Year Round	8
## 171	Year Round	8
## 172	Year Round	8
## 173	Year Round	8
## 174	Year Round	8
## 175	Seasonal	6
## 176	Seasonal	7
## 177	Seasonal	3
## 178	Seasonal	15
## 179	Seasonal	15
## 180	Seasonal	15
## 181	Seasonal	14
## 182	Seasonal	14
## 183	Seasonal	14
## 184	Seasonal	15
## 185	Seasonal	1
## 186	Seasonal	1
## 187	Seasonal	30
## 188	Seasonal	30
## 189	Seasonal	35
## 190	Seasonal	35
## 191	Seasonal	35
## 192	Seasonal	35
## 193	Seasonal	30
## 194	Seasonal	30
## 195	Seasonal	2
## 196	Year Round	9
## 197	Year Round	9
## 198	Seasonal	7
## 199	Seasonal	7
## 200	Seasonal	11
## 201	Seasonal	12
## 202	Seasonal	12
## 203	Seasonal	12
## 204	Seasonal	12
## 205	Seasonal	12
## 206	Seasonal	13
## 207	Seasonal	13
## 208	Seasonal	13
## 209	Seasonal	13
## 210	Seasonal	13

## 211	Seasonal	12
## 212	Seasonal	12
## 213	Seasonal	12
## 214	Seasonal	10
## 215	Seasonal	9
## 216	Seasonal	10
## 217	Seasonal	8
## 218	Seasonal	8
## 219	Seasonal	8
## 220	Seasonal	8
## 221	Seasonal	8
## 222	Seasonal	8
## 223	Seasonal	8
## 224	Seasonal	9
## 225	Year Round	20
## 226	Year Round	20
## 227	Year Round	20
## 228	Year Round	20
## 229	Year Round	20
## 230	Year Round	20
## 231	Year Round	20
## 232	Year Round	20
## 233	Year Round	24
## 234	Seasonal	25
## 235	Year Round	24
## 236	Year Round	19
## 237	Year Round	19
## 238	Year Round	20
## 239	Seasonal	NA
## 240	Seasonal	2
## 241	Seasonal	NA
## 242	Year Round	11
## 243	Year Round	10
## 244	Year Round	9
## 245	Year Round	6
## 246		NA
## 247	Year Round	11
## 248	Year Round	4
## 249	Year Round	4
## 250	Year Round	4
## 251	Year Round	4
## 252	Year Round	4
## 253	Year Round	5
## 254	Year Round	5
## 255		4
## 256	Year Round	11
## 257	Year Round	11
## 258	Year Round	11
## 259	Year Round	11
## 260	Year Round	11
## 261	Year Round	11

## 262	Year Round	10
## 263	Seasonal	29
## 264	Seasonal	8
## 265	Seasonal	26
## 266	Seasonal	32
## 267	Seasonal	2
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## 312	Year Round	21

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##	demographics_avg_distance_between_tower_yards demographics_rescue_vehicles		
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## 9	NA	3
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## 14	100	2
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## 53	NA	15

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## 269	150	12
## 270	264	14
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## 273	200	10
## 274	200	11
## 275	150	8
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## 303	2000	2
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## 305	NA	19
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## 315	500	4
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## 317	1800	3
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## 322	250	6
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## 326	200	6
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## 367	150	7
## 368	150	7
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## 370	200	10
## 371	200	9
## 372	150	1
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## 377	350	3
## 378	NA	26
## 379	NA	35
## 380	NA	35
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## 382	NA	30
## 383	NA	25
## 384	NA	26
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## 389	150	4
## 390	150	10
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## 404	NA	11
## 405	1000	11
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## 408	185	2
## 409	NA	2
## 410	200	1

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## 431	100	NA
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## 436	20	11
## 437	275	NA
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## 464	300	6
## 465	300	7
## 466	500	8
## 467	500	9
## 468	600	8
## 469	1000	6
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## 479	50	7
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## 482	120	7
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## 562	94	NA
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## 572	500	2
## 573	1000	2
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## 629	3200	9
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## 634	1760	11
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## 636	NA	12
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## 663	150	10
## 664	150	10
## 665	150	10

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##	669	30	12
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##	672	100	12
##	673	110	10
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##	680	1170	46
##	681	900	46
##	682	960	42
##	683	900	42
##	684	870	42
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##	demographics_boat_15 demographics_boat_15_2 demographics_pwc		

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## 438	1
## 439	18
## 440	18
## 441	18
## 442	18
## 443	18
## 444	18
## 445	NA
## 446	18
## 447	65
## 448	62
## 449	50
## 450	NA
## 451	15
## 452	20
## 453	4
## 454	4
## 455	2
## 456	2
## 457	2

## 458	2
## 459	2
## 460	2
## 461	NA
## 462	NA
## 463	NA
## 464	NA
## 465	2
## 466	NA
## 467	3
## 468	NA
## 469	8
## 470	3
## 471	4
## 472	NA
## 473	7
## 474	6
## 475	3
## 476	2
## 477	8
## 478	NA
## 479	NA
## 480	NA
## 481	NA
## 482	NA
## 483	NA
## 484	NA
## 485	5
## 486	NA
## 487	NA
## 488	NA
## 489	6
## 490	28
## 491	4
## 492	3
## 493	25
## 494	3
## 495	NA
## 496	3
## 497	10
## 498	NA
## 499	NA
## 500	12
## 501	19
## 502	16
## 503	12
## 504	15
## 505	15
## 506	16
## 507	12
## 508	NA

## 509	NA
## 510	NA
## 511	NA
## 512	NA
## 513	NA
## 514	NA
## 515	5
## 516	2
## 517	5
## 518	4
## 519	11
## 520	7
## 521	2
## 522	2
## 523	15
## 524	8
## 525	7
## 526	7
## 527	6
## 528	4
## 529	4
## 530	4
## 531	5
## 532	5
## 533	10
## 534	4
## 535	6
## 536	2
## 537	2
## 538	2
## 539	2
## 540	2
## 541	2
## 542	NA
## 543	11
## 544	6
## 545	6
## 546	4
## 547	10
## 548	8
## 549	10
## 550	2
## 551	2
## 552	NA
## 553	NA
## 554	NA
## 555	NA
## 556	NA
## 557	NA
## 558	NA
## 559	NA

## 560	NA
## 561	NA
## 562	1
## 563	NA
## 564	1
## 565	1
## 566	1
## 567	1
## 568	1
## 569	NA
## 570	NA
## 571	NA
## 572	NA
## 573	NA
## 574	NA
## 575	NA
## 576	NA
## 577	NA
## 578	NA
## 579	NA
## 580	NA
## 581	NA
## 582	NA
## 583	NA
## 584	NA
## 585	20
## 586	NA
## 587	2
## 588	1
## 589	2
## 590	2
## 591	4
## 592	4
## 593	4
## 594	4
## 595	3
## 596	14
## 597	4
## 598	12
## 599	12
## 600	12
## 601	12
## 602	12
## 603	8
## 604	7
## 605	10
## 606	12
## 607	1
## 608	10
## 609	NA
## 610	NA

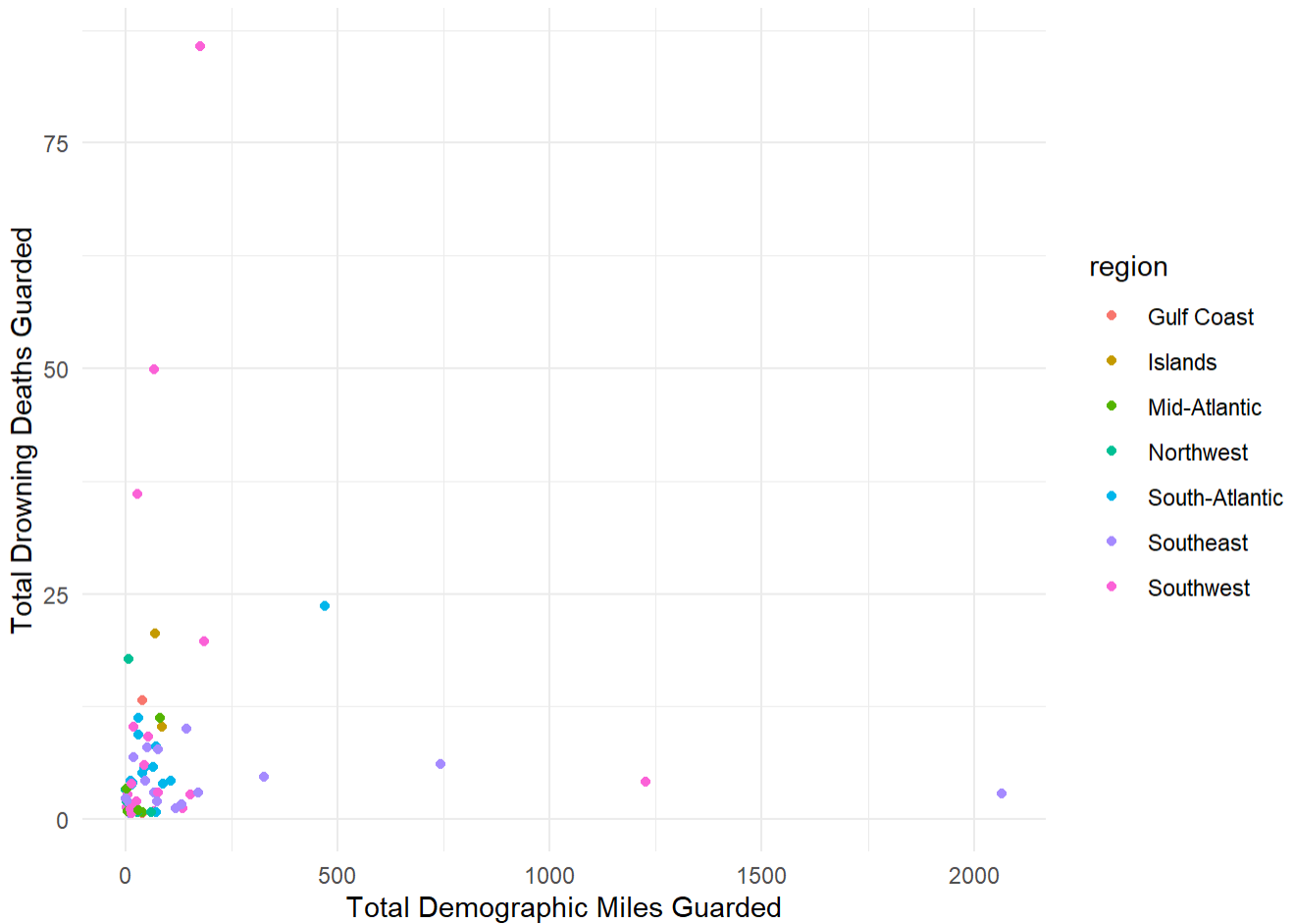
## 611	NA
## 612	NA
## 613	NA
## 614	NA
## 615	2
## 616	25
## 617	4
## 618	NA
## 619	1
## 620	1
## 621	1
## 622	NA
## 623	NA
## 624	NA
## 625	28
## 626	28
## 627	18
## 628	21
## 629	19
## 630	12
## 631	18
## 632	NA
## 633	NA
## 634	NA
## 635	NA
## 636	NA
## 637	4
## 638	4
## 639	3
## 640	3
## 641	3
## 642	NA
## 643	3
## 644	4
## 645	3
## 646	3
## 647	2
## 648	NA
## 649	3
## 650	4
## 651	NA
## 652	NA
## 653	7
## 654	NA
## 655	6
## 656	10
## 657	NA
## 658	NA
## 659	NA
## 660	NA
## 661	NA

## 662	10
## 663	10
## 664	10
## 665	10
## 666	6
## 667	NA
## 668	NA
## 669	5
## 670	5
## 671	6
## 672	4
## 673	NA
## 674	NA
## 675	4
## 676	NA
## 677	25
## 678	25
## 679	26
## 680	26
## 681	26
## 682	27
## 683	27
## 684	27
## 685	10
## 686	25
## 687	5
## 688	7
## 689	6
## 690	6
## 691	6
## 692	NA
## 693	30
## 694	30
## 695	30
## 696	15
## 697	7
## 698	NA
## 699	NA
## 700	NA
## 701	NA
## 702	NA
## 703	NA
## 704	NA
## 705	NA
## 706	7
## 707	10
## 708	8
## 709	6
## 710	8
## 711	4
## 712	4


```
## 713 4
## 714 8
## 715 8
```

```
usla |>
  group_by(agency_name, region) |>
  summarise(
    sum_miles_guarded = sum(demographics_miles_guarded, na.rm = TRUE),
    sum_drowning_deaths = sum(drowning_deaths_guarded_total, na.rm = TRUE)
  ) |>
  filter(sum_miles_guarded != 0, sum_drowning_deaths != 0) |>
  ggplot(aes(
    x = sum_miles_guarded,
    y = sum_drowning_deaths,
    col = region)) +
  geom_point(position = "jitter") +
  xlab("Total Demographic Miles Guarded") +
  ylab("Total Drowning Deaths Guarded") +
  theme_minimal()
```

```
## `summarise()` has grouped output by 'agency_name'. You can override using the
## `.groups` argument.
```



```
usla |>
  group_by(agency_name, region) |>
  summarise(
    avg_miles_guarded = mean(demographics_miles_guarded, na.rm = TRUE),
    sum_drowning_deaths = sum(drowning_deaths_guarded_total, na.rm = TRUE)
  ) |>
  filter(avg_miles_guarded != 0, sum_drowning_deaths != 0) |>
  ggplot(aes(
    x = avg_miles_guarded,
    y = sum_drowning_deaths,
    col = region)) +
  geom_point(position = "jitter") +
  xlab("Demographic Miles Guarded") +
  ylab("Total Drowning Deaths Guarded") +
  theme_minimal()
```

```
## `summarise()` has grouped output by 'agency_name'. You can override using the
## `.groups` argument.
```

