

SEACAR Continuous Water Quality Analysis: Surface Turbidity

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Purpose

The purpose of this script is to import the turbidity data file that is created from the SEACAR database, apply filtering criteria, create summary plots, and perform seasonal Kendall Tau analysis for each monitoring location and summary statistics for values measured at the desired depth.

All scripts and outputs can be found on the SEACAR GitHub repository:

https://github.com/FloridaSEACAR/SEACAR_Panzik

Adjustable Inputs

This is placed early so that it is easier to edit parameters that users may want to adjust.

The first variable is whether you want to create the summary plots in the appendices. If you want to see all appendix plots, set `APP_Plots` to `TRUE`. If you would like to only perform the analysis and export the data files with minimal plots, set `APP_Plots` to `FALSE`. This option is available because generating the plots in the appendices increases the processing time significantly.

Since the file names all have similar structure with only the parameter name being varied, the code below sets variables to include standard string information that is the same across all data files.

This includes: the raw data directory (`in_dir`), output file directory (`out_dir`), file prefix (`file_pref`), date the files were created from the database (`file_date`), the name of the parameter of interest (`param_name`), and the relative depth of interest (`depth`). The complete file name is created by pasting all of the strings together with the specific parameter name without spaces (`paste0` command).

```
APP_Plots <- TRUE
in_dir <- "data/"
out_dir <- "output/"
file_pref <- "Combined_WQ_WC_NUT_"
file_date <- "2022-Mar-10"
param_name <- "Turbidity"
depth <- "Surface"
```

Libraries

Loads libraries used in the script. The inclusion of `scipen` option limits how frequently R defaults to scientific notation.

```
library(knitr)
library(data.table)
library(dplyr)
library(lubridate)
library(ggplot2)
library(ggpubr)
library(scales)
library(EnvStats)
library(tidyr)
options(scipen = 999)
```

File Import

Creates file name from inputs above and read in the file from txt format with pipe delimiters.

The code creates output directories for the output files if they don't exist in the directory.

The command `fread` is used because of its improved speed while handling large data files. Only columns that are used by the script are imported from the file, and are designated in the `select` input.

The script then gets the units of the parameter, sets the `SampleDate` as a date object, and creates various scales of the date to be used by plotting functions.

Creates a variable for each `MonitoringID` which is defined as a unique combination of `ManagedAreaName`, `ProgramID`, `ProgramAreaName`, and `ProgramLocationID`.

```
if(!file.exists("output")){
  dir.create("output")}

file_in <- paste0(in_dir, file_pref, param_name, "-", file_date, ".txt")
data <- fread(file_in, sep = "|", header = TRUE, stringsAsFactors = FALSE,
             # select = c("ManagedAreaName", "ProgramID", "ProgramName",
             #           "ProgramLocationID", "SampleDate", "Year", "Month",
             #           "RelativeDepth", "ResultValue", "ParameterUnits",
             #           "ValueQualifier", "SEACAR_QAQCFlagCode", "Include"),
             na.strings = "")

unit <- unique(data$ParameterUnits)
data$SampleDate <- as.Date(data$SampleDate)
data$YearMonth <- paste0(data$Month, "-", data$Year)
data$YearMonthDec <- data$Year + ((data$Month-0.5) / 12)
data$DecDate <- decimal_date(data$SampleDate)
data <- as.data.table(data[order(data$ManagedAreaName, ProgramID, ProgramName,
                                 ProgramLocationID), ])
data <- data %>% mutate(MonitoringID = group_indices(., ManagedAreaName, ProgramID,
                                                       ProgramName, ProgramLocationID))

## Warning: The '...` argument of `group_keys()`` is deprecated as of dplyr 1.0.0.
## Please `group_by()` first
## This warning is displayed once every 8 hours.
## Call `lifecycle::last_lifecycle_warnings()` to see where this warning was generated.
```

Data Filtering

Most data filtering is performed on export from the database, and is indicated by the `Include` variable. `Include` values of 1 indicate the data should be used for analysis, values of 0 indicate the data should not be used for analysis. Documentation on the database filtering is provided here: SEACAR Documentation-Analysis Filters and Calculations.docx

The filtering that is performed by the script at this point isolates data that is measured at the relative depth of interest (surface, bottom, etc.). This is partly handled on export with the `RelativeDepth` variable, but there are some measurements that are considered both surface and bottom based on measurement depth and total depth. By default, these are marked as `Surface` for `RelativeDepth` and receive a `SEACAR_QAQCFlag` indicator of 12Q. Data passes the filtering the process if it is from the correct depth and has an `Include` value of 1.

After the initial filtering, a second filter variable is created to determine whether enough time is represented in the monitoring location, which is that each monitoring location has 10 year or more of unique year entries for observation that pass the initial filter. If data passes the first set of filtering criteria and the time criteria, they are used in the analysis.

```

WQ_filter <- function(data, depth) {
  depth_filter <- ifelse(data$RelativeDepth == depth &
    !is.na(data$RelativeDepth), TRUE, FALSE)
  data$Include[grep("H", data$ValueQualifier) & data$ProgramID==476] <- 1

  if(depth=="Bottom"){
    is_bottom <- ifelse(data$RelativeDepth == "Surface" &
      grep("12Q", data$SEACAR_QAACFlagCode,
        fixed=TRUE)==TRUE, TRUE, FALSE)
    depth_filter <- ifelse(depth_filter==TRUE | is_bottom==TRUE, TRUE, FALSE)
  }

  Use <- ifelse(depth_filter == TRUE & data$Include==1, TRUE, FALSE)
  return(Use)
}

data$Pass_Filter <- WQ_filter(data, depth=depth)

Mon_Years <- data[data$Pass_Filter == TRUE, ] %>%
  group_by(MonitoringID) %>%
  summarize(N = length(unique(Year)))
Mon_Years <- as.data.table(Mon_Years[
  order(Mon_Years$MonitoringID), ])
Mon_Years$Enough_Time <- ifelse(Mon_Years$N < 10, FALSE, TRUE)
data$Exclude_MonitoringID <- is.element(data$MonitoringID,
  Mon_Years$MonitoringID[
    Mon_Years$Enough_Time == FALSE])

data$Use_In_Analysis <- ifelse(data$Pass_Filter == TRUE &
  data$Exclude_MonitoringID == FALSE,
  TRUE, FALSE)
Mon_IDs <- unique(data$MonitoringID[data$Use_In_Analysis == TRUE])
Mon_IDs <- Mon_IDs[order(Mon_IDs)]
n <- length(Mon_IDs)

```

Monitoring Location Statistics

Gets summary statistics for each monitoring location. Excluded monitoring locations are not included into whether the data should be used or not. Uses piping from dplyr package to feed into subsequent steps. The following steps are performed:

1. Take the `data` variable and only include rows that have a `Use_In_Analysis` value of TRUE
2. Group data that have the same `ManagedAreaName`, `ProgramID`, `ProgramName`, `ProgramLocationID`, `Year`, and `Month`.
 - Second summary statistics consider the monitoring location grouping and `Year`.
 - Third summary statistics consider the monitoring location grouping and `Month`.
3. For each group, provide the following information: Earliest Sample Date (`EarliestSampleDate`), Latest Sample Date (`LastSampleDate`), Number of Entries (`N`), Lowest Value (`Min`), Largest Value (`Max`), Median, Mean, Standard Deviation, and a list of all Program IDs included in these measurements.

4. Sort the data in ascending (A to Z and 0 to 9) order based on ManagedAreaName, ProgramID, ProgramName, ProgramLocationID, Year, and Month in that order.
5. Write summary stats to a pipe-delimited .txt file in the output directory

```

Mon_YM_Stats <- data[data$Use_In_Analysis == TRUE, ] %>%
  group_by(ManagedAreaName, ProgramID, ProgramName, ProgramLocationID,
           Year, Month) %>%
  summarize(EarliestSampleDate = min(SampleDate),
            LastSampleDate = max(SampleDate), N = length(ResultValue),
            Min = min(ResultValue), Max = max(ResultValue),
            Median = median(ResultValue), Mean = mean(ResultValue),
            StandardDeviation = sd(ResultValue))
Mon_YM_Stats <- as.data.table(Mon_YM_Stats[order(Mon_YM_Stats$ManagedAreaName,
                                                    Mon_YM_Stats$ProgramID,
                                                    Mon_YM_Stats$ProgramName,
                                                    Mon_YM_Stats$ProgramLocationID,
                                                    Mon_YM_Stats$Year,
                                                    Mon_YM_Stats$Month), ])
fwrite(Mon_YM_Stats, paste0(out_dir, "/", param_name, "_", file_date, "_",
                           "_MonitoringLoc_YearMonth_Stats.txt"), sep = "|")

Mon_Y_Stats <- data[data$Use_In_Analysis == TRUE, ] %>%
  group_by(ManagedAreaName, ProgramID, ProgramName, ProgramLocationID,
           Year) %>%
  summarize(EarliestSampleDate = min(SampleDate),
            LastSampleDate = max(SampleDate), N = length(ResultValue),
            Min = min(ResultValue), Max = max(ResultValue),
            Median = median(ResultValue), Mean = mean(ResultValue),
            StandardDeviation = sd(ResultValue))
Mon_Y_Stats <- as.data.table(Mon_Y_Stats[order(Mon_Y_Stats$ManagedAreaName,
                                                Mon_Y_Stats$ProgramID,
                                                Mon_Y_Stats$ProgramName,
                                                Mon_Y_Stats$ProgramLocationID,
                                                Mon_Y_Stats$Year), ])
fwrite(Mon_Y_Stats, paste0(out_dir, "/", param_name, "_", file_date, "_",
                           "_MonitoringLoc_Year_Stats.txt"), sep = "|")

Mon_M_Stats <- data[data$Use_In_Analysis == TRUE, ] %>%
  group_by(ManagedAreaName, ProgramID, ProgramName, ProgramLocationID,
           Month) %>%
  summarize(EarliestSampleDate = min(SampleDate),
            LastSampleDate = max(SampleDate), N = length(ResultValue),
            Min = min(ResultValue), Max = max(ResultValue),
            Median = median(ResultValue), Mean = mean(ResultValue),
            StandardDeviation = sd(ResultValue))
Mon_M_Stats <- as.data.table(Mon_M_Stats[order(Mon_M_Stats$ManagedAreaName,
                                                Mon_M_Stats$ProgramID,
                                                Mon_M_Stats$ProgramName,
                                                Mon_M_Stats$ProgramLocationID,
                                                Mon_M_Stats$Month), ])
fwrite(Mon_M_Stats, paste0(out_dir, "/", param_name, "_", file_date, "_",
                           "_MonitoringLoc_Month_Stats.txt"), sep = "|")

```

Kendall Tau Analysis

Gets seasonal Kendall Tau statistics using the `kendallSeasonalTrendTest` from the `EnvStats` package. The `Trend` parameter is determined from a user-defined function based on the median, Senn slope, and p values from the data. Analysis modified from that performed at The Water Atlas: <https://sarasota.wateratlas.usf.edu/water-quality-trends/#analysis-overview>

The following steps are performed:

1. Define the trend function.
2. Take the `data` variable and only include rows that have a `Use_In_Analysis` value of `TRUE`
3. Group data that have the same `ManagedAreaName`, `ProgramID`, `ProgramName`, and `ProgramLocationID`.
4. For each group, provides the following information: Earliest Sample Date (`EarliestSampleDate`), Latest Sample Date (`LastSampleDate`), Number of Entries (`N`), Lowest Value (`Min`), Largest Value (`Max`), Median, Mean, Standard Deviation, tau, Senn Slope (`SennSlope`), Senn Intercept (`SennIntercept`), p, and Trend.
 - tau, Senn Slope, Slope Intercept, and p are computed from the `kendallSeasonalTrendTest` function using the `Year` values for year, and `Month` as the seasonal qualifier.
 - An `independent.obs` value of `TRUE` indicates that the data should be treated as not being serially auto-correlated. An `independent.obs` value of `FALSE` indicates that it is treated as being serially auto-correlated, but also requires one observation per season per year for the full time of observation.
5. Write summary stats to a pipe-delimited .txt file in the output directory
 - Click this text to open Git directory with output files
6. Add the Monitoring IDS to `KTStats` for easier use while plotting.

```
trend_calculator <- function(slope, median_value, p) {  
  trend <-  
    if (p < .05 & abs(slope) > abs(median_value) / 10.) {  
      if (slope > 0) {  
        2  
      }  
      else {  
        -2  
      }  
    }  
    else if (p < .05 & abs(slope) < abs(median_value) / 10.) {  
      if (slope > 0) {  
        1  
      }  
      else {  
        -1  
      }  
    }  
    else  
      0  
  
  return(trend)
```

```

}

KT.Stats <- data[data$Use_In_Analysis == TRUE, ] %>%
  group_by(ManagedAreaName, ProgramID, ProgramName, ProgramLocationID) %>%
  summarize(EarliestSampleDate = min(SampleDate),
            LastSampleDate = max(SampleDate), N = length(ResultValue),
            Min = min(ResultValue), Max = max(ResultValue),
            Median = median(ResultValue), Mean = mean(ResultValue),
            StandardDeviation = sd(ResultValue),
            tau=round(kendallSeasonalTrendTest(y=ResultValue, season=Month,
                                                year=Year, independent.obs=TRUE)
                      $estimate[1], digits=4),
            SennSlope=kendallSeasonalTrendTest(y=ResultValue, season=Month,
                                                year=Year, independent.obs=TRUE)
                      $estimate[2],
            SennIntercept=kendallSeasonalTrendTest(y=ResultValue, season=Month,
                                                    year=Year,
                                                    independent.obs=TRUE)
                      $estimate[3],
            p.value[2], digits=4),
            Trend=trend_calculator(slope=SennSlope, median_value=Median, p=p))

## `summarise()` has grouped output by 'ManagedAreaName', 'ProgramID', 'ProgramName'. You can override this behaviour by explicitly specifying and grouping across these variables.

fwrite(KT.Stats, paste0(out_dir,"/", param_name, "_", file_date, "_", depth,
                       "_KendallTau_Stats.txt"), sep = "|")

KT.Stats$MonitoringID <- Mon_IDs

```

Appendix I: Dataset Summary Box Plots

Box plots are created by using the entire data set and excludes any data that has been previously filtered out. The scripts that create plots follow this format

1. Use the data set that only has `Use_In_Analysis` of TRUE
2. Set what values are to be used for the x-axis, y-axis, and the variable that should determine groups for the box plots
3. Set the plot type as a box plot with the size of the outlier points
4. Create the title, x-axis, y-axis, and color fill labels
5. Set the y and x limits
6. Make the axis labels bold
7. Plot the arrangement as a set of panels

This set of box plots are grouped by year.

```

min_RV <- min(data$ResultValue[data$Pass_Filter == TRUE])
mn_RV <- mean(data$ResultValue[data$Pass_Filter == TRUE &
                                data$ResultValue <
                                quantile(data$ResultValue, 0.98)])
sd_RV <- sd(data$ResultValue[data$Pass_Filter == TRUE &
                                data$ResultValue <
                                quantile(data$ResultValue, 0.98)])
y_scale <- mn_RV + 4 * sd_RV

p1 <- ggplot(data = data[data$Pass_Filter == TRUE, ],
              aes(x = Year, y = ResultValue, group = Year)) +
  geom_boxplot(outlier.size = 0.5) +
  labs(subtitle = "Autoscale", x = "Year",
       y = paste0("Values (", unit, ")")) +
  theme(axis.text.x = element_text(face = "bold"),
        axis.text.y = element_text(face = "bold"))

p2 <- ggplot(data = data[data$Pass_Filter == TRUE, ],
              aes(x = Year, y = ResultValue, group = Year)) +
  geom_boxplot(outlier.size = 0.5) +
  labs(subtitle = "Scaled to 4x Standard Deviation", x = "Year",
       y = paste0("Values (", unit, ")")) +
  ylim(0, y_scale) + theme(axis.text.x = element_text(face = "bold"),
                           axis.text.y = element_text(face = "bold"))

p3 <- ggplot(data = data[data$Pass_Filter == TRUE, ],
              aes(x = as.integer(Year), y = ResultValue, group = Year)) +
  geom_boxplot(outlier.size = 0.5) +
  labs(subtitle = "Scaled to 4x Standard Deviation, Last 10 Years",
       x = "Year", y = paste0("Values (", unit, ")")) +
  ylim(0, y_scale) +
  scale_x_continuous(limits = c(max(data$Year) - 10.5, max(data$Year)+0.5),
                     breaks = seq(max(data$Year) - 10, max(data$Year), 2)) +
  theme(axis.text.x = element_text(face = "bold"),
        axis.text.y = element_text(face = "bold"))

set <- ggarrange(p1, p2, p3, ncol = 1)

p0 <- ggplot() + labs(title = "Summary Box Plots for Entire Data",
                      subtitle = "By Year") + theme_bw() +
  theme(plot.title = element_text(face="bold"),
        panel.border = element_blank(), panel.grid.major = element_blank(),
        panel.grid.minor = element_blank(), axis.line = element_blank())

Yset <- ggarrange(p0, set, ncol=1, heights = c(0.07, 1))

```

This set of box plots are grouped by year and month with the color being related to the month.

```

p1 <- ggplot(data = data[data$Pass_Filter == TRUE, ],
              aes(x = YearMonthDec, y = ResultValue,
                  group = YearMonth, color = as.factor(Month))) +
  geom_boxplot(outlier.size = 0.5) +
  labs(subtitle = "Autoscale", x = "Year",

```

```

    y = paste0("Values (", unit, ")"), color="Month") +
theme(legend.position = "top", legend.box = "horizontal",
      axis.text.x = element_text(face = "bold"),
      axis.text.y = element_text(face = "bold")) +
guides(color = guide_legend(nrow = 1))

p2 <- ggplot(data = data[data$Pass_Filter == TRUE, ],
              aes(x = YearMonthDec, y = ResultValue,
                  group = YearMonth, color = as.factor(Month))) +
geom_boxplot(outlier.size = 0.5) +
labs(subtitle = "Scaled to 5x Standard Deviation",
     x = "Year", y = paste0("Values (", unit, ")")) +
ylim(0, y_scale) +
theme(legend.position = "none", axis.text.x = element_text(face = "bold"),
      axis.text.y = element_text(face = "bold"))

p3 <- ggplot(data = data[data$Pass_Filter == TRUE, ],
              aes(x = YearMonthDec, y = ResultValue,
                  group = YearMonth, color = as.factor(Month))) +
geom_boxplot(outlier.size = 0.5) +
labs(subtitle = "Scaled to 5x Standard Deviation, Last 10 Years",
     x = "Year", y = paste0("Values (", unit, ")")) +
ylim(0, y_scale) +
scale_x_continuous(limits = c(max(data$Year) - 10.5, max(data$Year)+0.5),
                   breaks = seq(max(data$Year) - 10, max(data$Year), 2)) +
theme(legend.position = "none", axis.text.x = element_text(face = "bold"),
      axis.text.y = element_text(face = "bold"))

leg <- get_legend(p1)
set <- ggarrange(leg, p1 + theme(legend.position = "none"), p2, p3, ncol = 1,
                 heights = c(0.1, 1, 1, 1))

p0 <- ggplot() + labs(title = "Summary Box Plots for Entire Data",
                      subtitle = "By Year & Month") + theme_bw() +
theme(plot.title = element_text(face="bold"),
      panel.border = element_blank(), panel.grid.major = element_blank(),
      panel.grid.minor = element_blank(), axis.line = element_blank())

YMset <- ggarrange(p0, set, ncol=1, heights = c(0.07, 1))

```

The following box plots are grouped by month with fill color being related to the month. This is designed to view potential seasonal trends.

```

p1 <- ggplot(data = data[data$Pass_Filter == TRUE, ],
              aes(x = Month, y = ResultValue,
                  group = Month, fill = as.factor(Month))) +
geom_boxplot(outlier.size = 0.5) +
labs(subtitle = "Autoscale", x = "Month",
     y = paste0("Values (", unit, ")"), fill="Month") +
scale_x_continuous(limits = c(0, 13), breaks = seq(3, 12, 3)) +
theme(legend.position = "top", legend.box = "horizontal",
      axis.text.x = element_text(face = "bold"),
      axis.text.y = element_text(face = "bold")) +
guides(fill = guide_legend(nrow = 1))

```

```

p2 <- ggplot(data = data[data$Pass_Filter == TRUE, ],
              aes(x = Month, y = ResultValue,
                  group = Month, fill = as.factor(Month))) +
  geom_boxplot(outlier.size = 0.5) +
  labs(subtitle = "Scaled to 5x Standard Deviation",
       x = "Month", y = paste0("Values (", unit, ")")) +
  ylim(0, y_scale) +
  scale_x_continuous(limits = c(0, 13), breaks = seq(3, 12, 3)) +
  theme(legend.position = "none", axis.text.x = element_text(face = "bold"),
        axis.text.y = element_text(face = "bold"))

p3 <- ggplot(data = data[data$Pass_Filter == TRUE &
                           data$Year >= max(data$Year) - 10, ],
              aes(x = Month, y = ResultValue,
                  group = Month, fill = as.factor(Month))) +
  geom_boxplot(outlier.size = 0.5) +
  labs(subtitle = "Scaled to 5x Standard Deviation, Last 10 Years",
       x = "Month", y = paste0("Values (", unit, ")")) +
  ylim(0, y_scale) +
  scale_x_continuous(limits = c(0, 13), breaks = seq(3, 12, 3)) +
  theme(legend.position = "none", axis.text.x = element_text(face = "bold"),
        axis.text.y = element_text(face = "bold"))

leg <- get_legend(p1)
set <- ggarrange(leg, p1 + theme(legend.position = "none"), p2, p3, ncol = 1,
                 heights = c(0.1, 1, 1, 1))

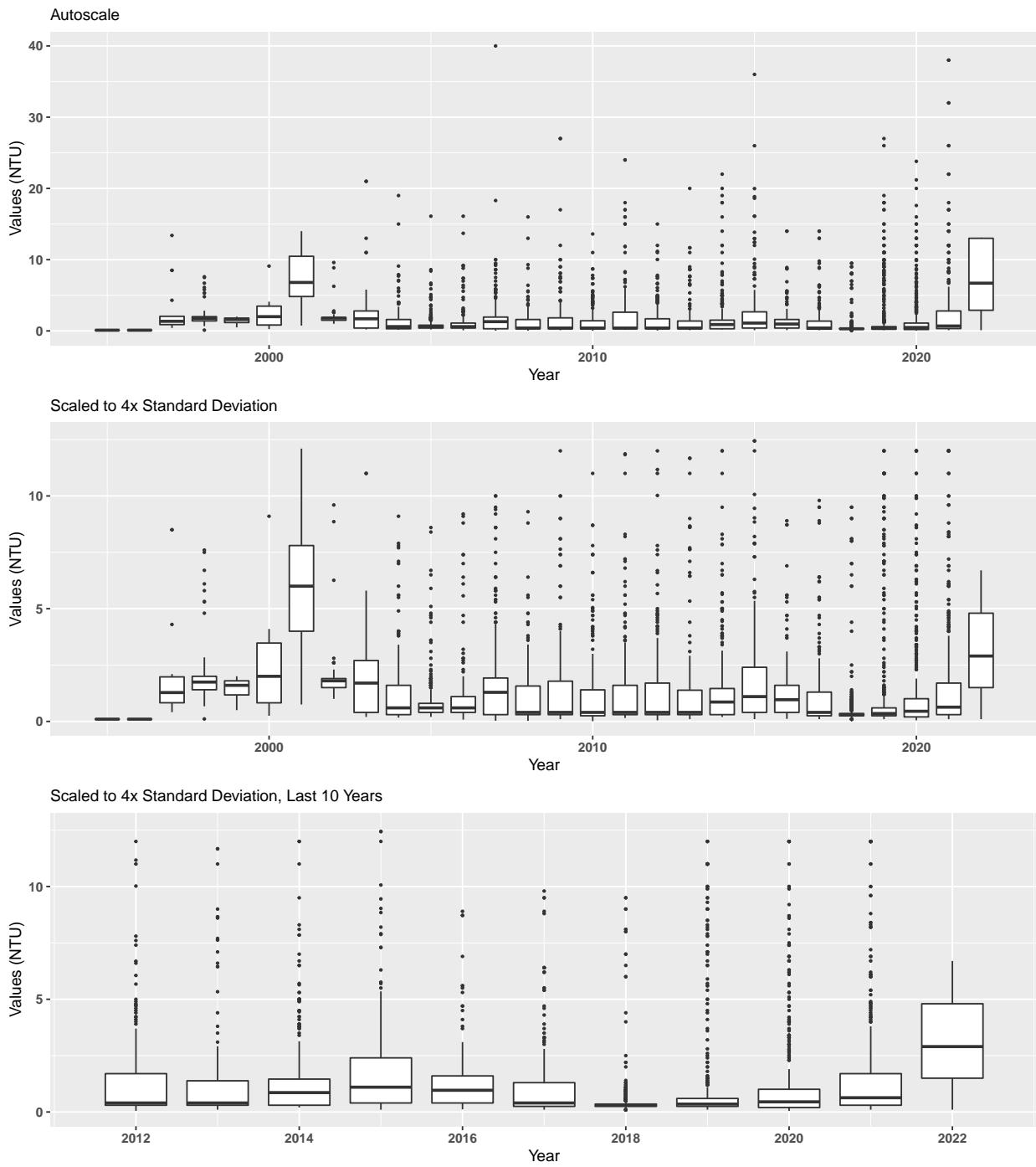
p0 <- ggplot() + labs(title = "Summary Box Plots for Entire Data",
                       subtitle = "By Month") + theme_bw() +
  theme(plot.title = element_text(face="bold"),
        panel.border = element_blank(), panel.grid.major = element_blank(),
        panel.grid.minor = element_blank(), axis.line = element_blank())

Mset <- ggarrange(p0, set, ncol=1, heights = c(0.07, 1))

```

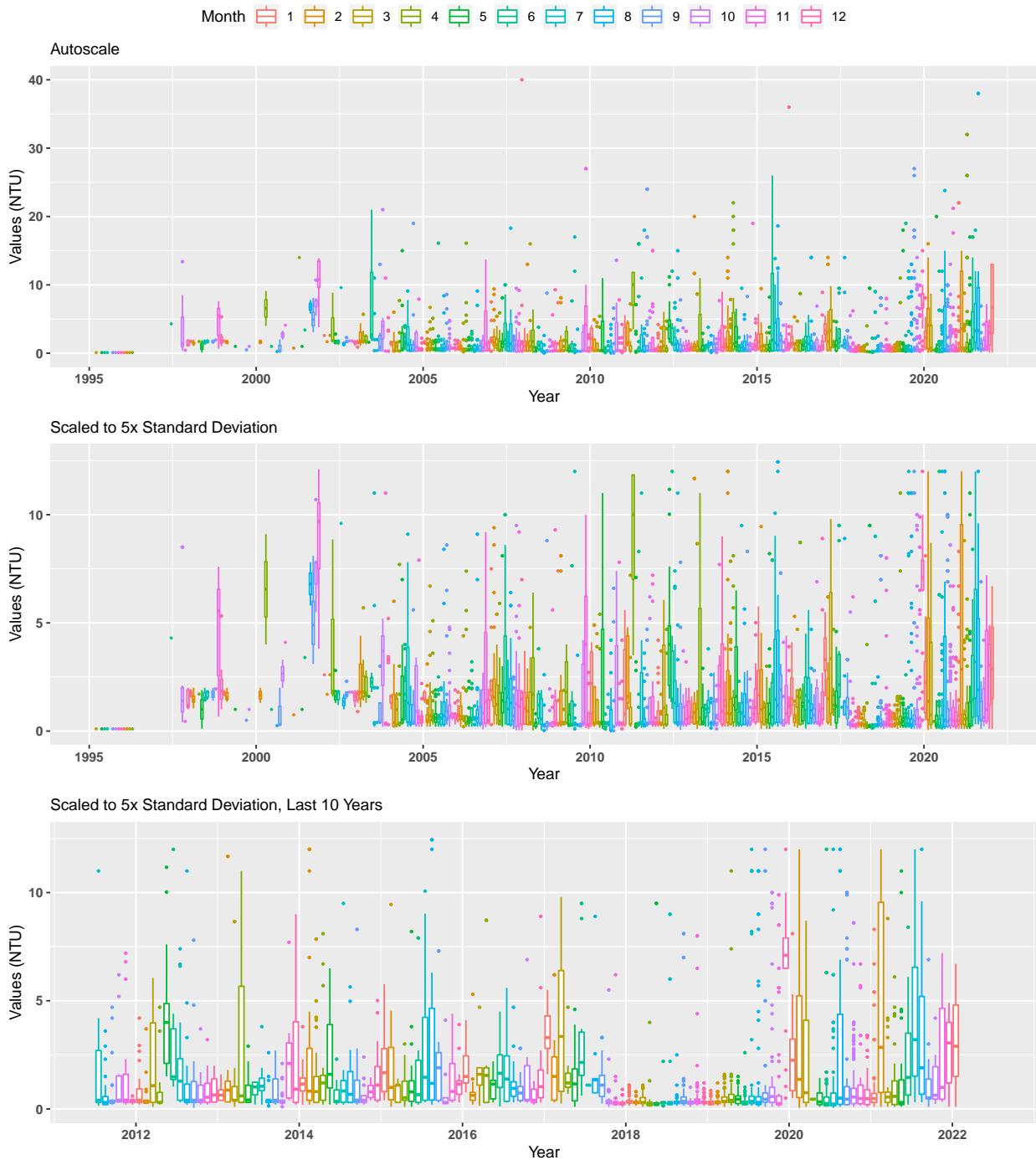
Summary Box Plots for Entire Data

By Year



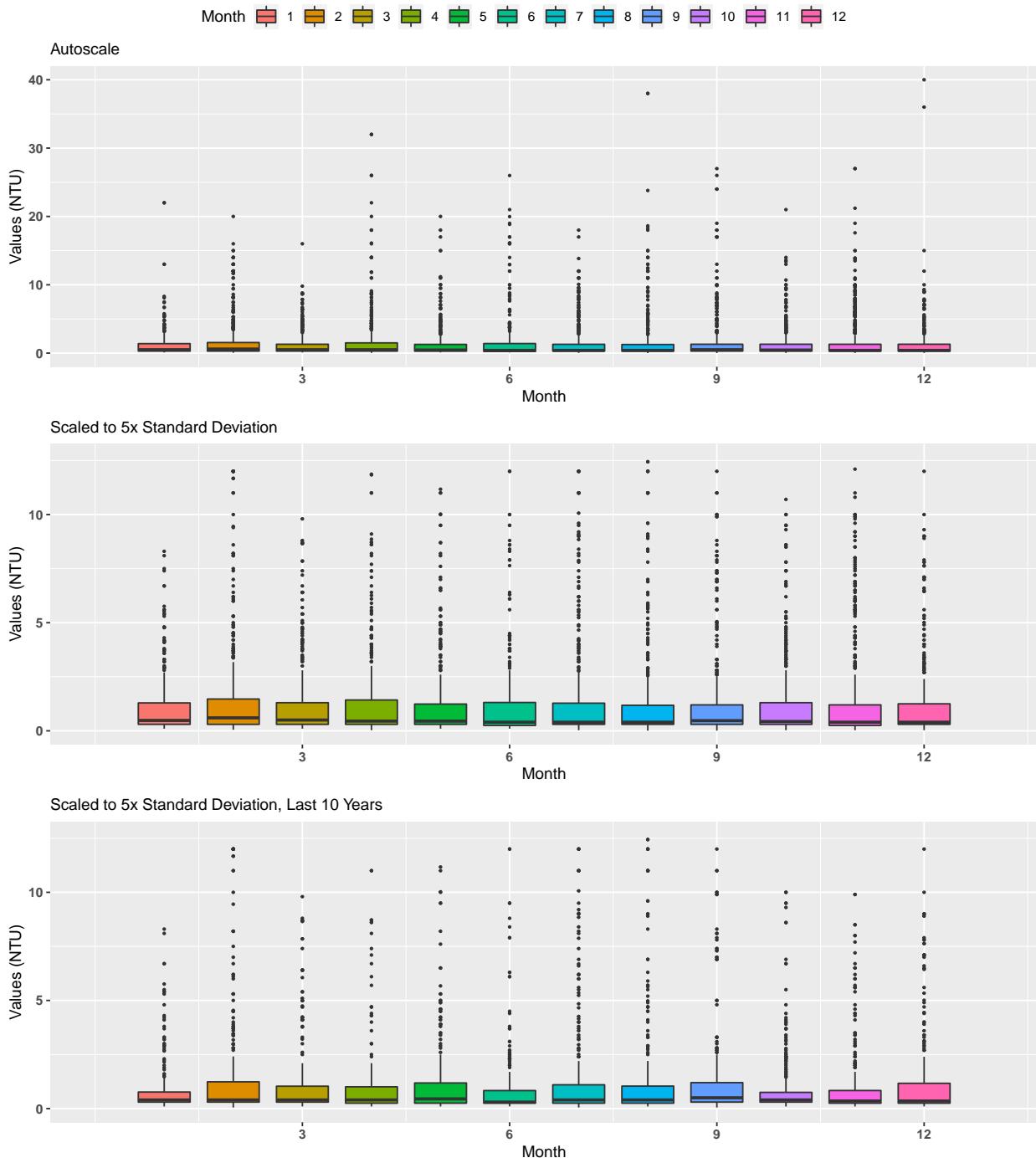
Summary Box Plots for Entire Data

By Year & Month



Summary Box Plots for Entire Data

By Month



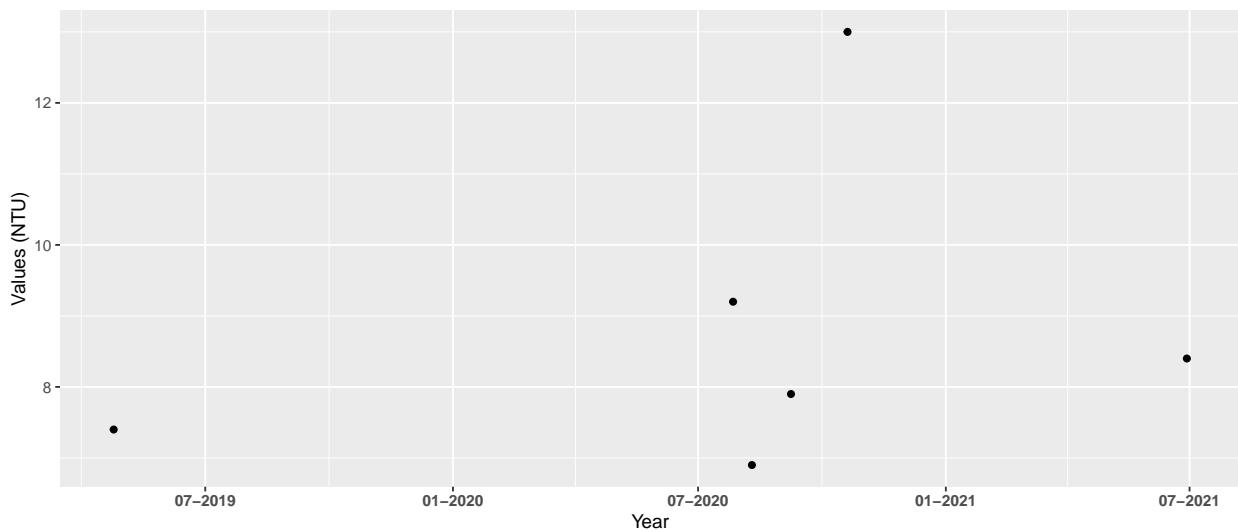
Appendix II: Excluded Monitoring Locations

Scatter plots of data values are created for monitoring locations that have fewer than 10 separate years of data entries.

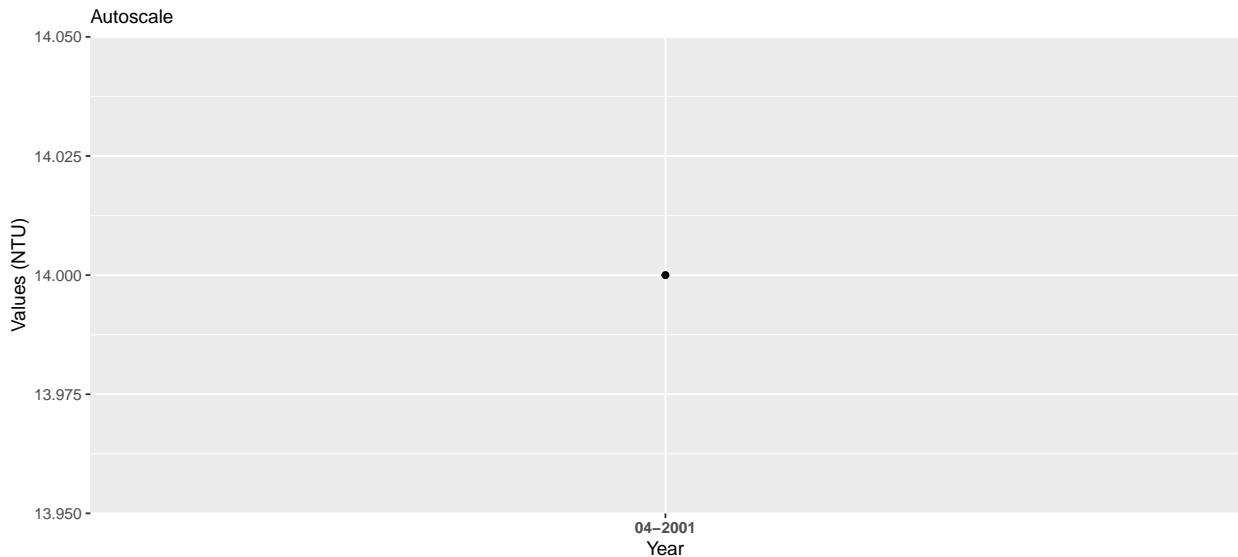
```
Mon_Exclude <- Mon_Years[Mon_Years$Enough_Time==FALSE,]
Mon_Exclude <- Mon_Exclude[order(Mon_Exclude$MonitoringID),]
z=length(Mon_Exclude$MonitoringID)

if(z==0){
  print("There are no monitoring locations that qualify.")
} else {
  for(i in 1:z){
    MA_name <- unique(data$ManagedAreaName[
      data$MonitoringID==Mon_Exclude$MonitoringID[i]])
    Mon_name <- paste(unique(data$ProgramID[
      data$MonitoringID==Mon_Exclude$MonitoringID[i]]),
      unique(data$ProgramName[
        data$MonitoringID==Mon_Exclude$MonitoringID[i]]),
      unique(data$ProgramLocationID[
        data$MonitoringID==Mon_Exclude$MonitoringID[i]]),
      sep = " | ")
    p1<-ggplot(data=data[data$MonitoringID==Mon_Exclude$MonitoringID[i] &
      data$Pass_Filter == TRUE, ],
      aes(x = SampleDate, y = ResultValue)) +
      geom_point() +
      labs(title=
        paste0("Scatter Plot of Excluded Monitoring Location ",
          MA_name, "\n", Mon_name, " (", Mon_Exclude$N[i],
          " Unique Years)"),
        subtitle="Autoscale", x = "Year",
        y = paste0("Values (", unit, ")")) +
      theme(axis.text.x = element_text(face = "bold")) +
      scale_x_date(labels = date_format("%m-%Y"))
    print(p1)
  }
}
```

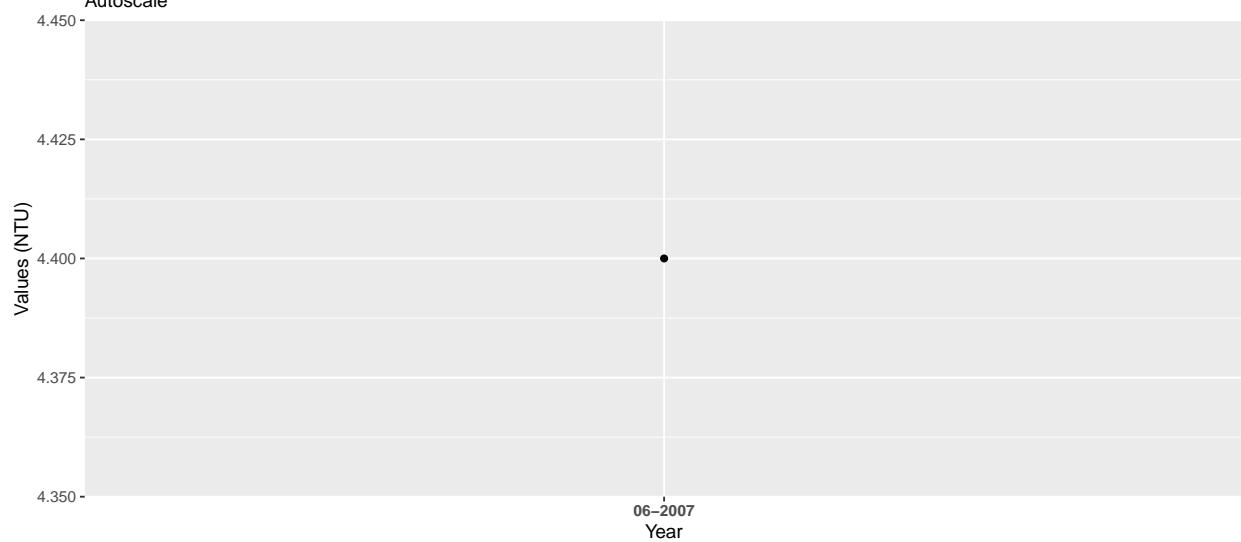
Scatter Plot of Excluded Monitoring Location Alligator Harbor Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G2TLHR0025 (3 Unique Years)
Autoscale



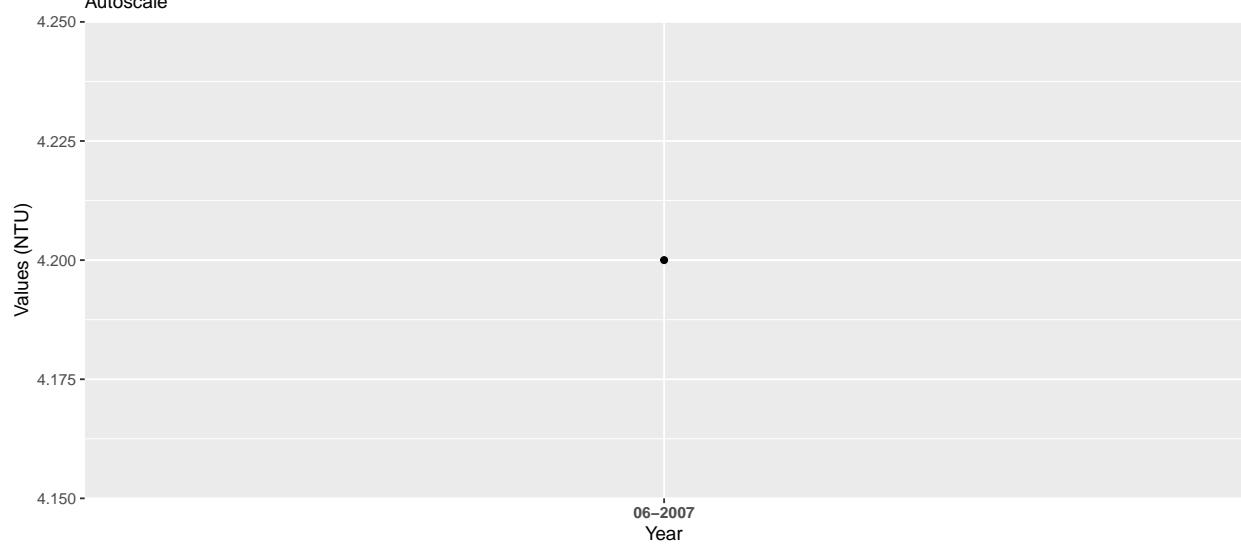
Scatter Plot of Excluded Monitoring Location Apalachicola Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_10052 (1 Unique Years)



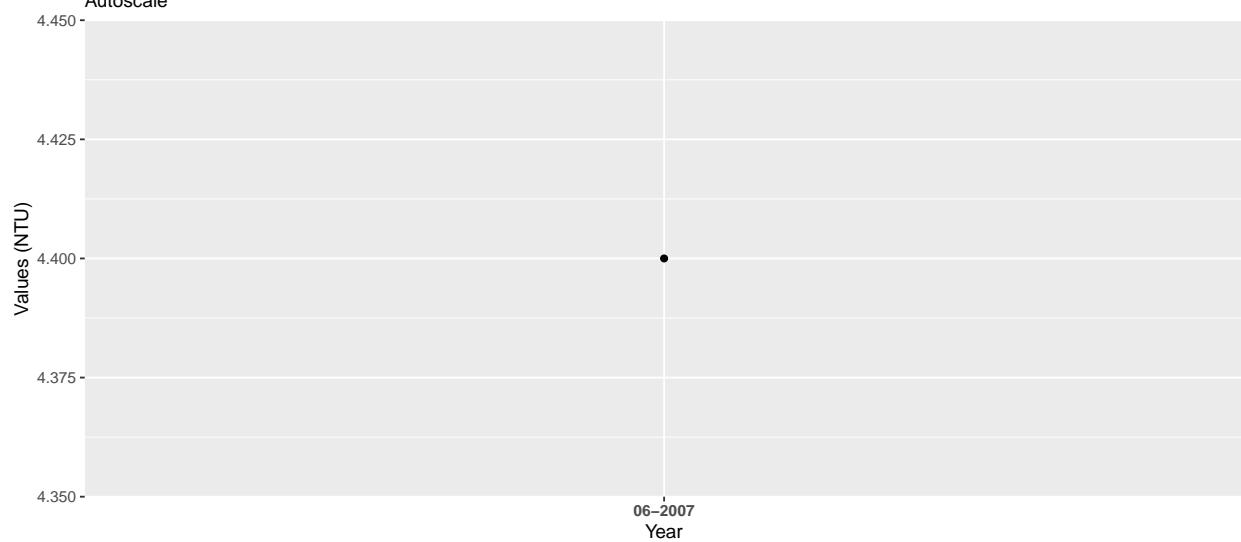
Scatter Plot of Excluded Monitoring Location Apalachicola Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPNS_29433108456496 (1 Unique Years)
Autoscale



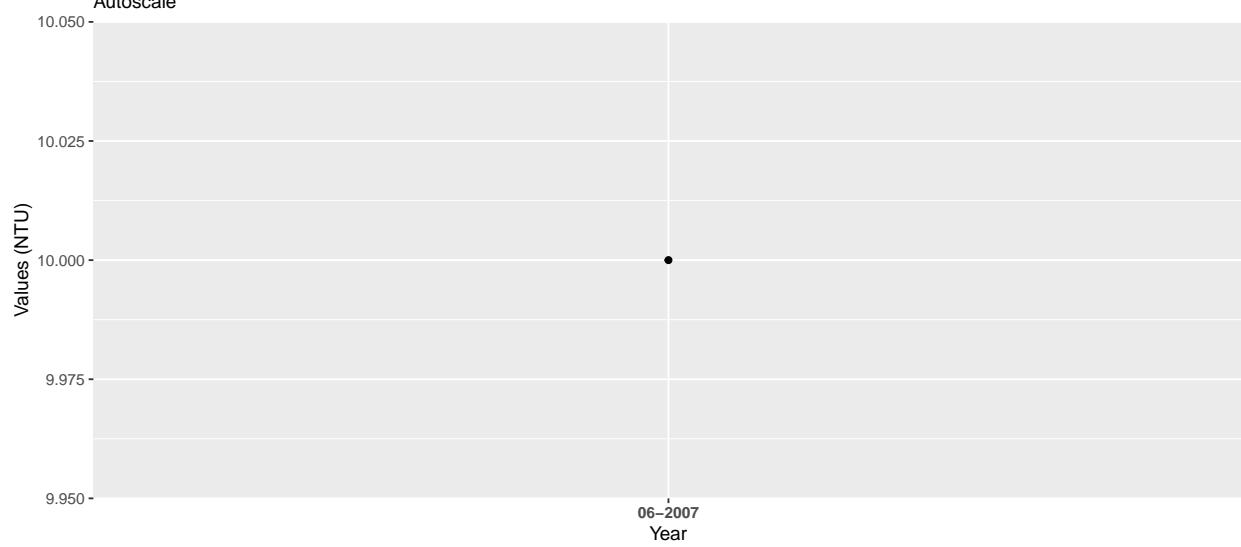
Scatter Plot of Excluded Monitoring Location Apalachicola Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPNS_294408208457458 (1 Unique Years)
Autoscale



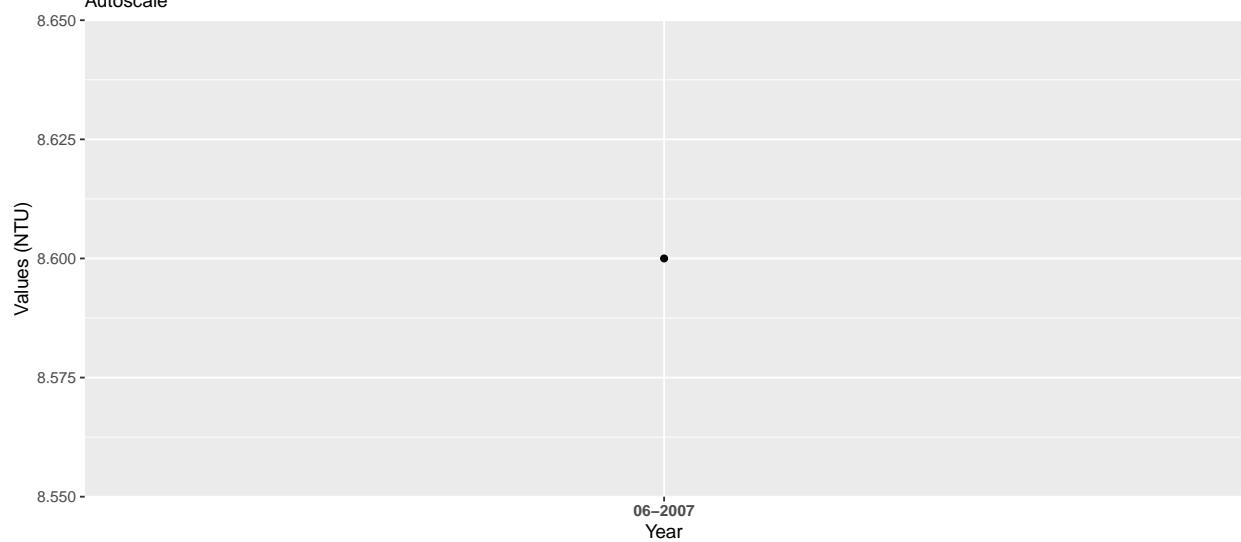
Scatter Plot of Excluded Monitoring Location Apalachicola Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPNS_294421708454240 (1 Unique Years)
Autoscale



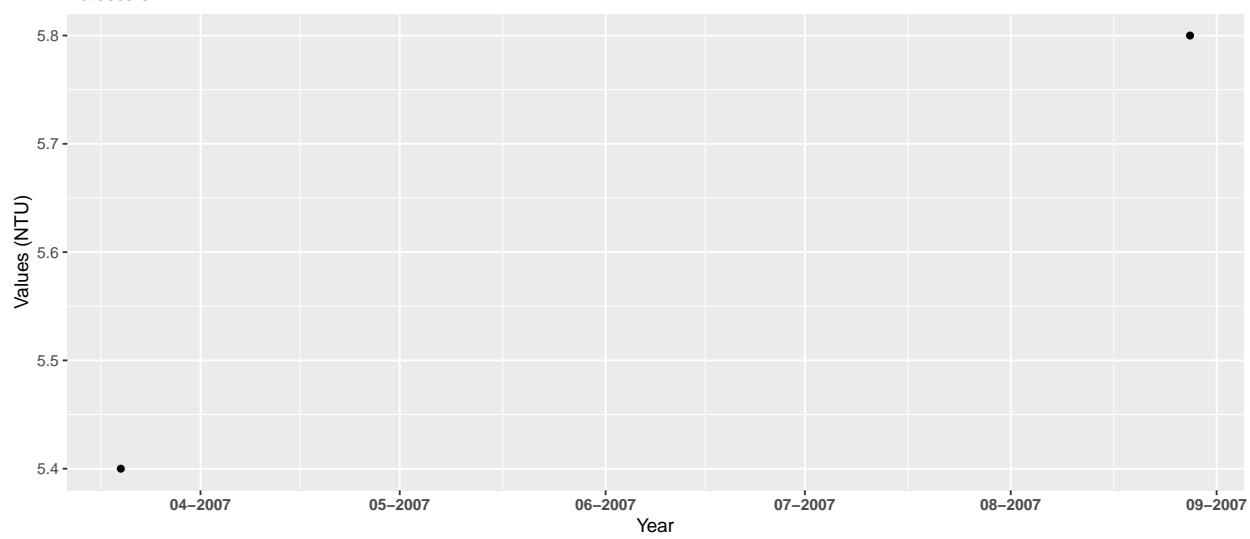
Scatter Plot of Excluded Monitoring Location Apalachicola Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPNS_294524808454525 (1 Unique Years)
Autoscale



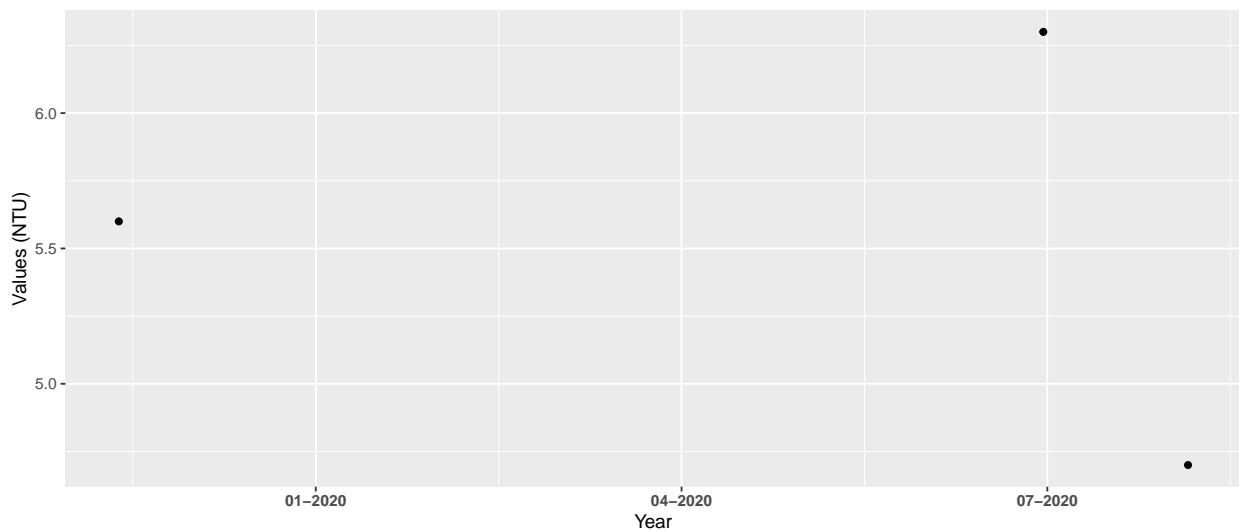
Scatter Plot of Excluded Monitoring Location Apalachicola Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPNS_294721908452404 (1 Unique Years)
Autoscale



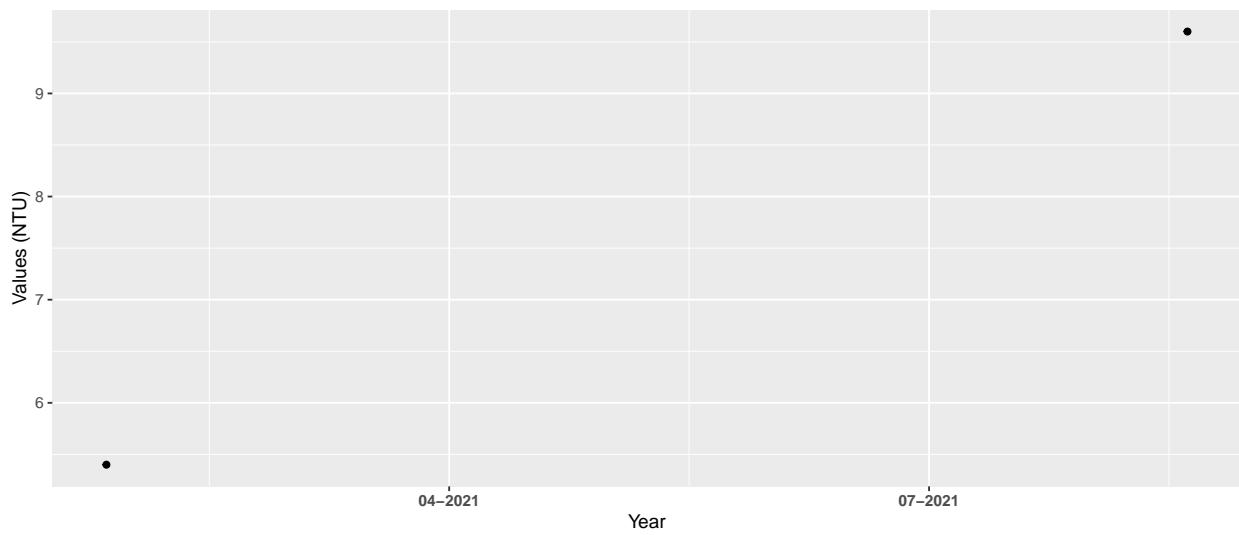
Scatter Plot of Excluded Monitoring Location Apalachicola Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPNS_294946408453052 (1 Unique Years)
Autoscale



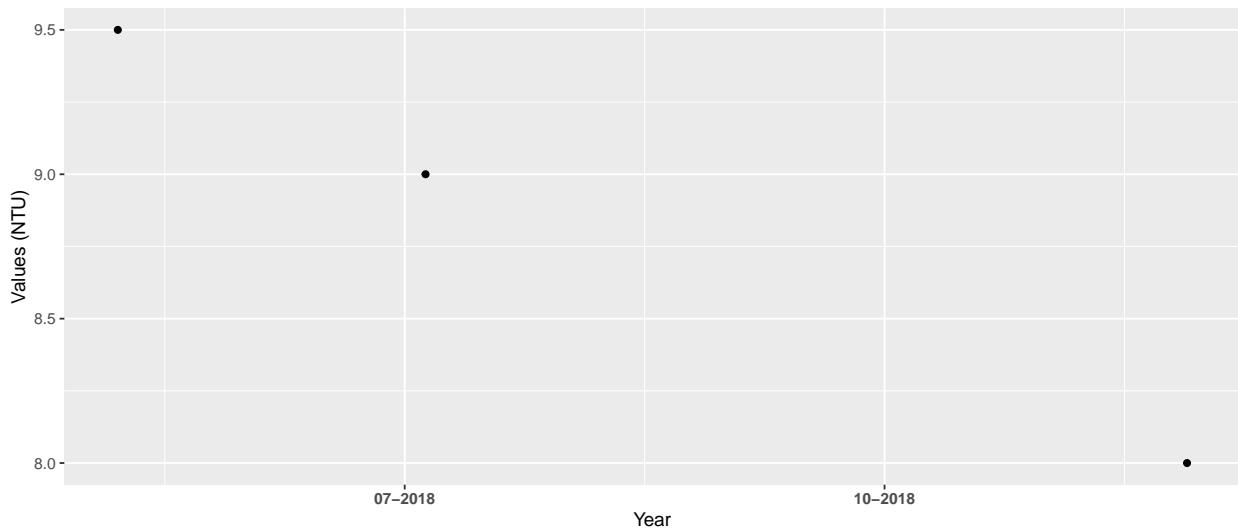
Scatter Plot of Excluded Monitoring Location Apalachicola Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G2TLHR0026 (2 Unique Years)
Autoscale



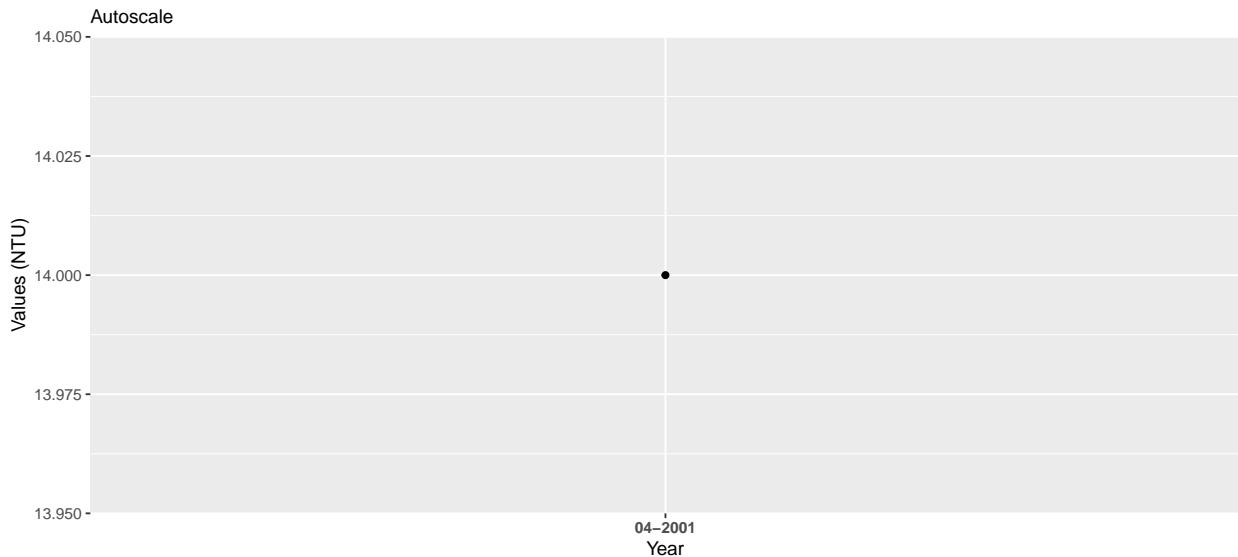
Scatter Plot of Excluded Monitoring Location Apalachicola Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G2TLHR0027 (1 Unique Years)
Autoscale



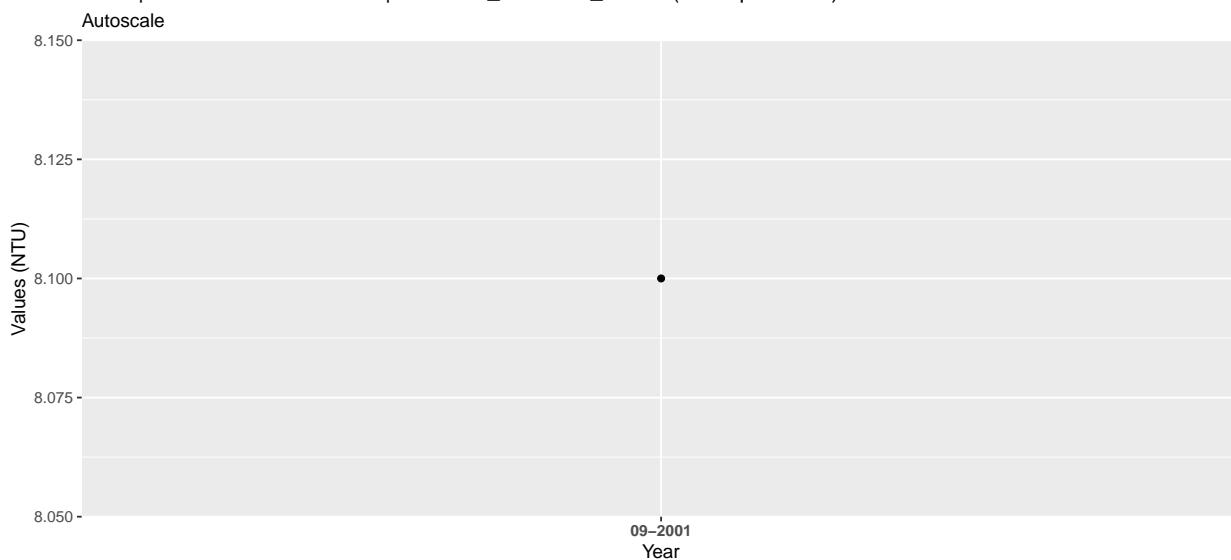
Scatter Plot of Excluded Monitoring Location Apalachicola Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G2TLHR0035 (1 Unique Years)
Autoscale



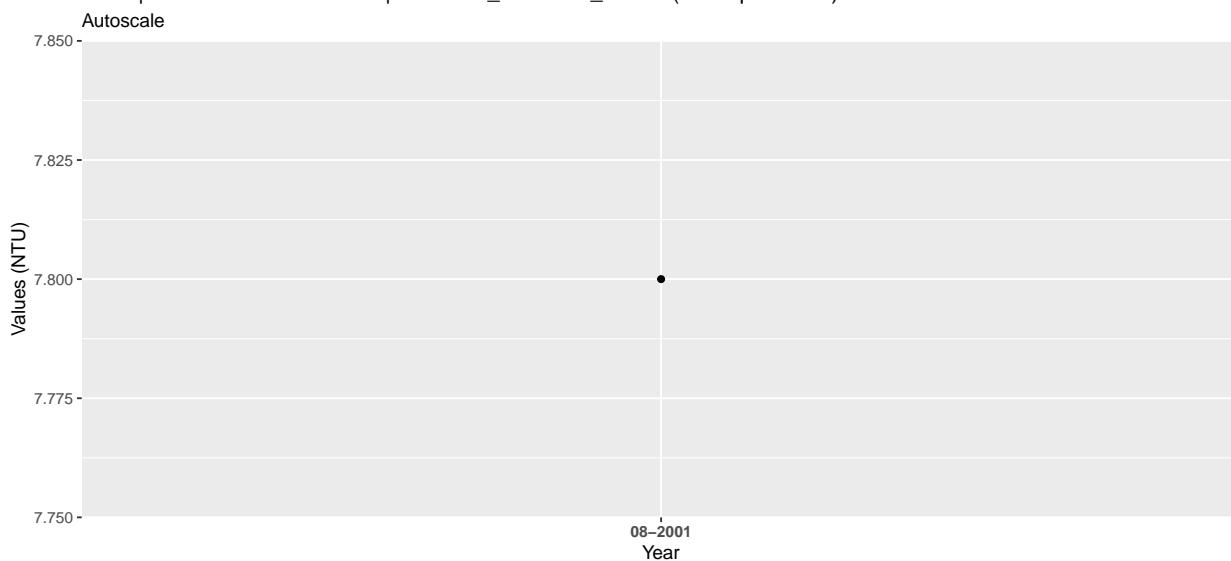
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLGW_10052 (1 Unique Years)



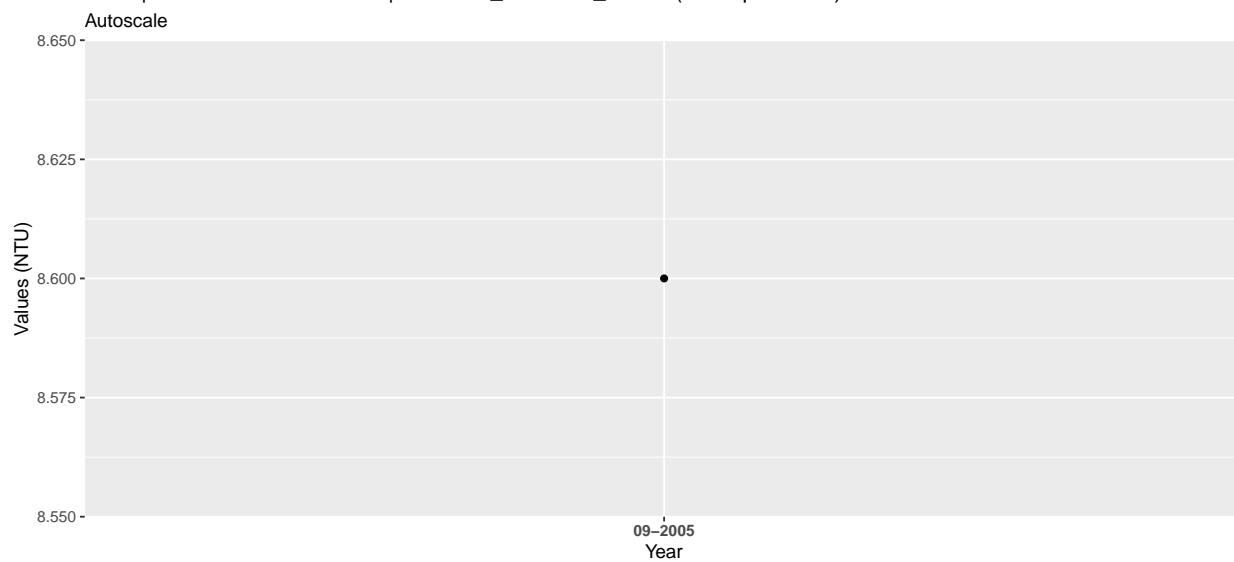
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLGW_11248 (1 Unique Years)



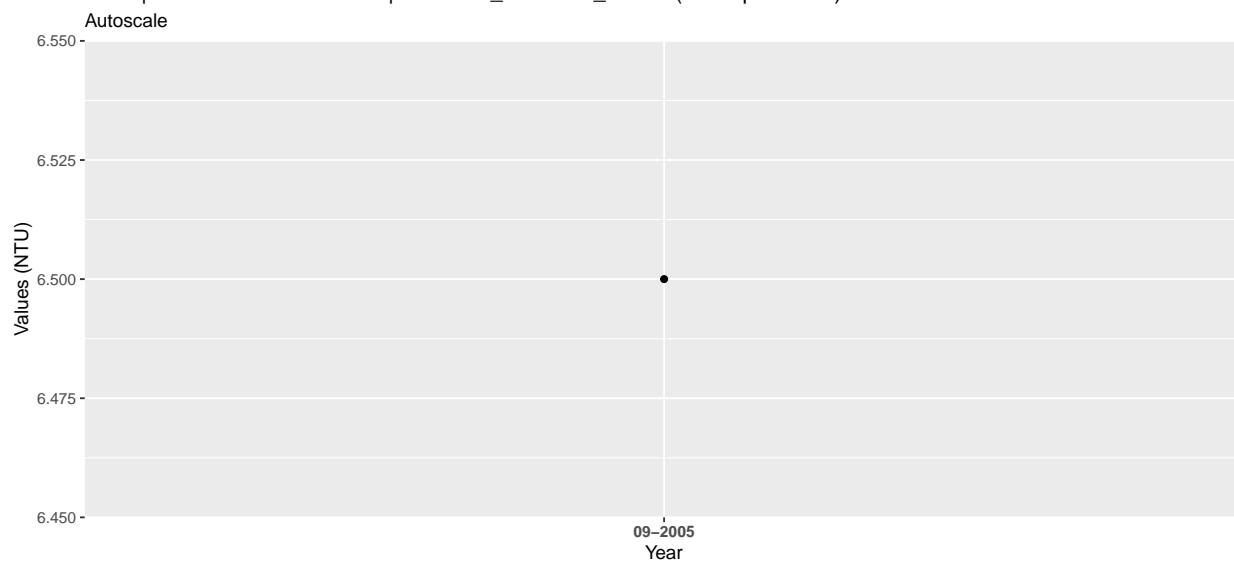
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLGW_11256 (1 Unique Years)



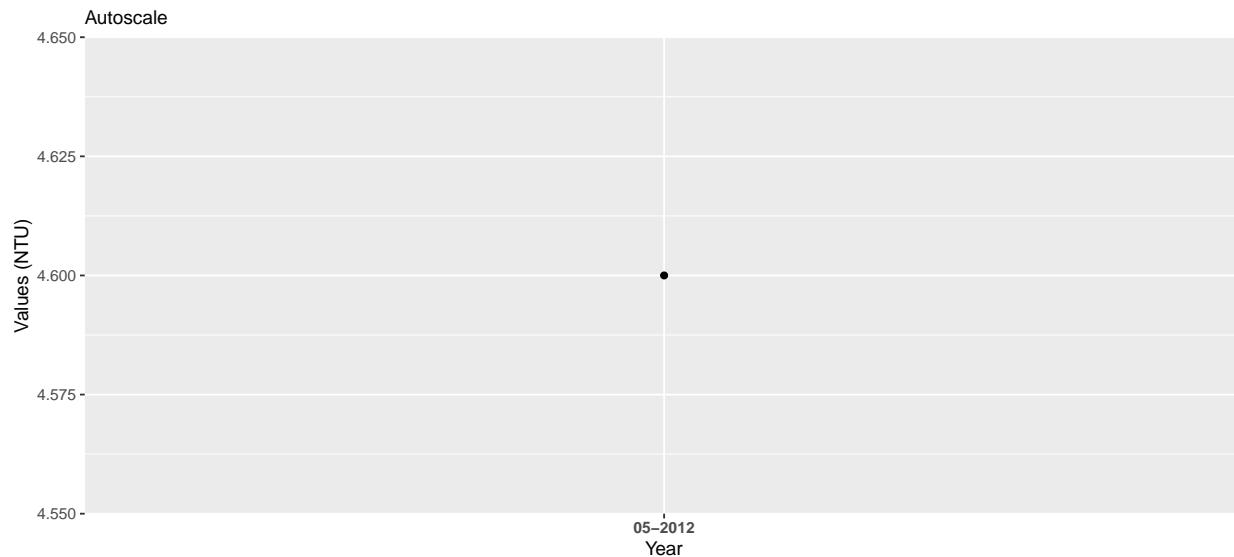
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLGW_27409 (1 Unique Years)



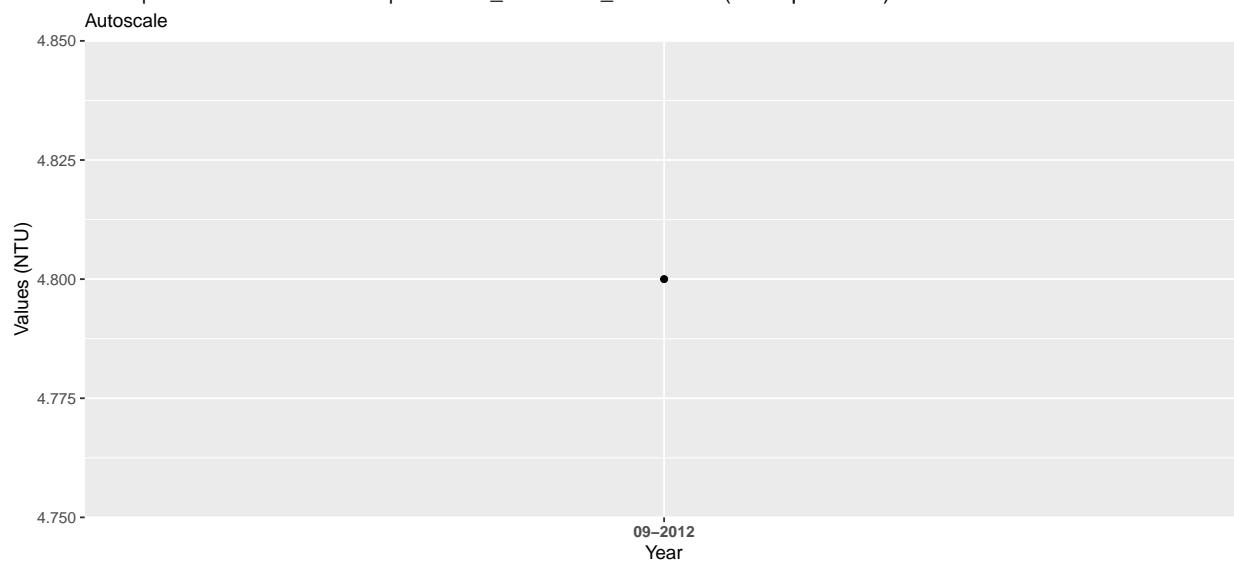
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLGW_27411 (1 Unique Years)



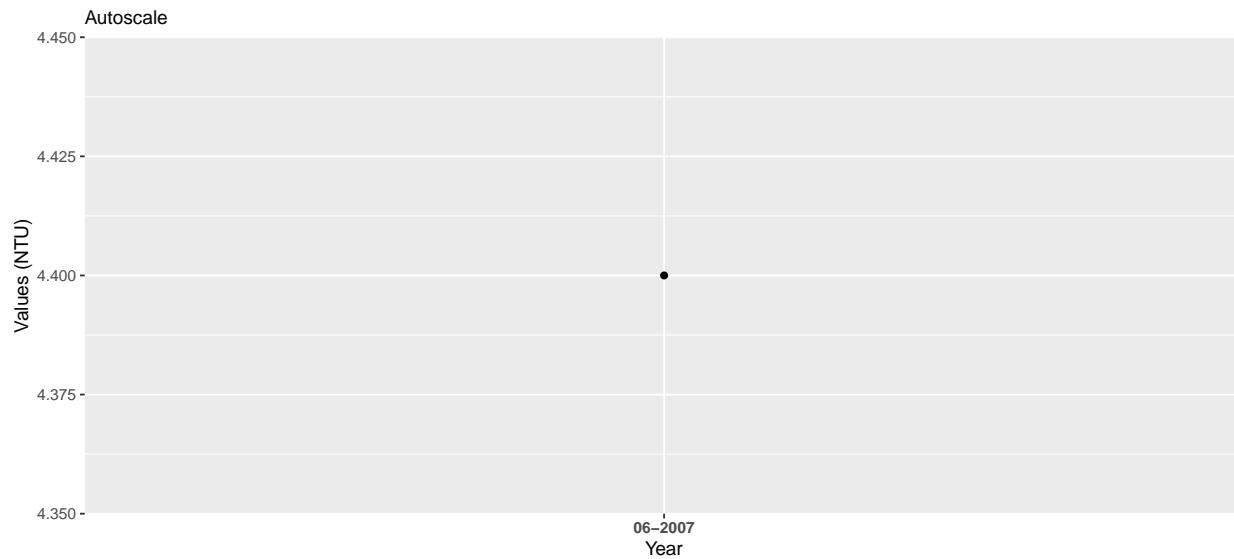
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLGW_42027 (1 Unique Years)



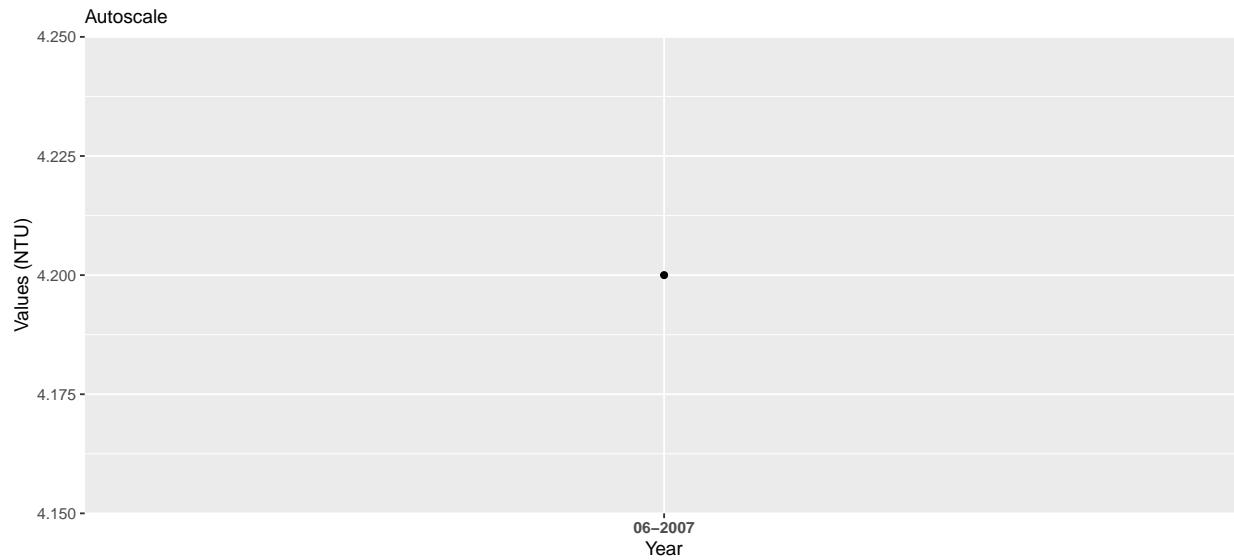
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLPNS_22010C22 (1 Unique Years)



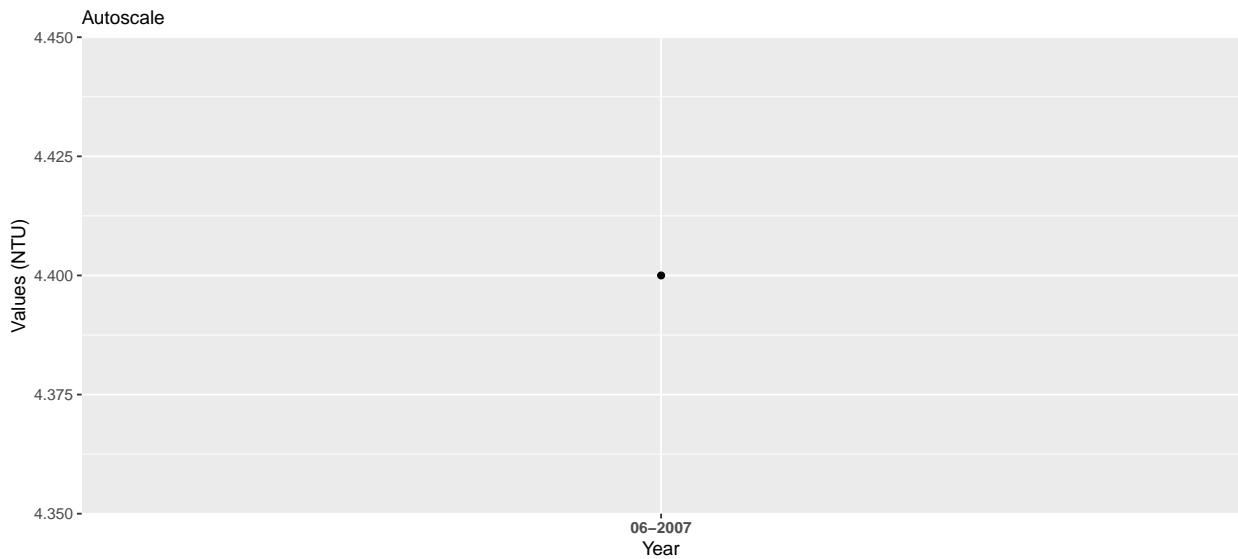
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLPNS_29433108456496 (1 Unique Years)



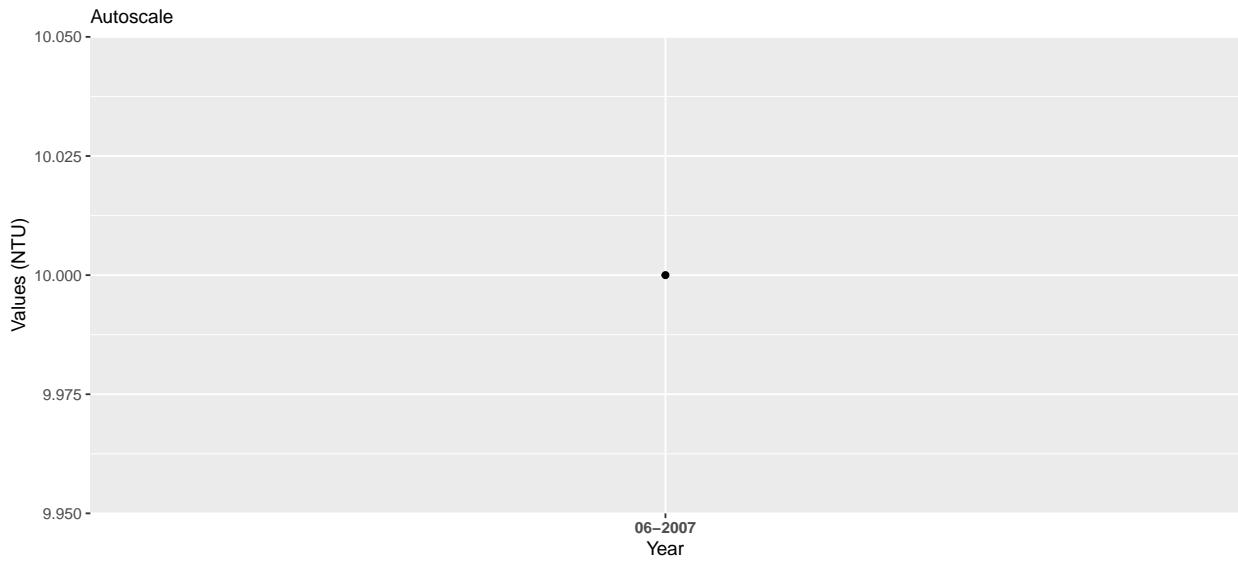
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLPNS_294408208457458 (1 Unique Years)



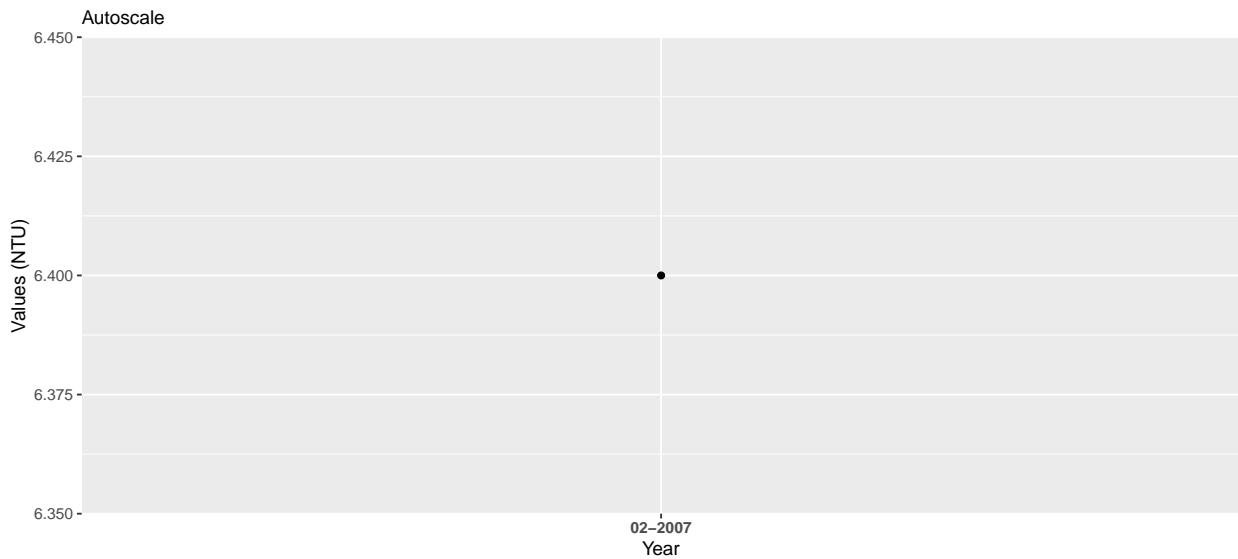
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLPNS_294421708454240 (1 Unique Years)



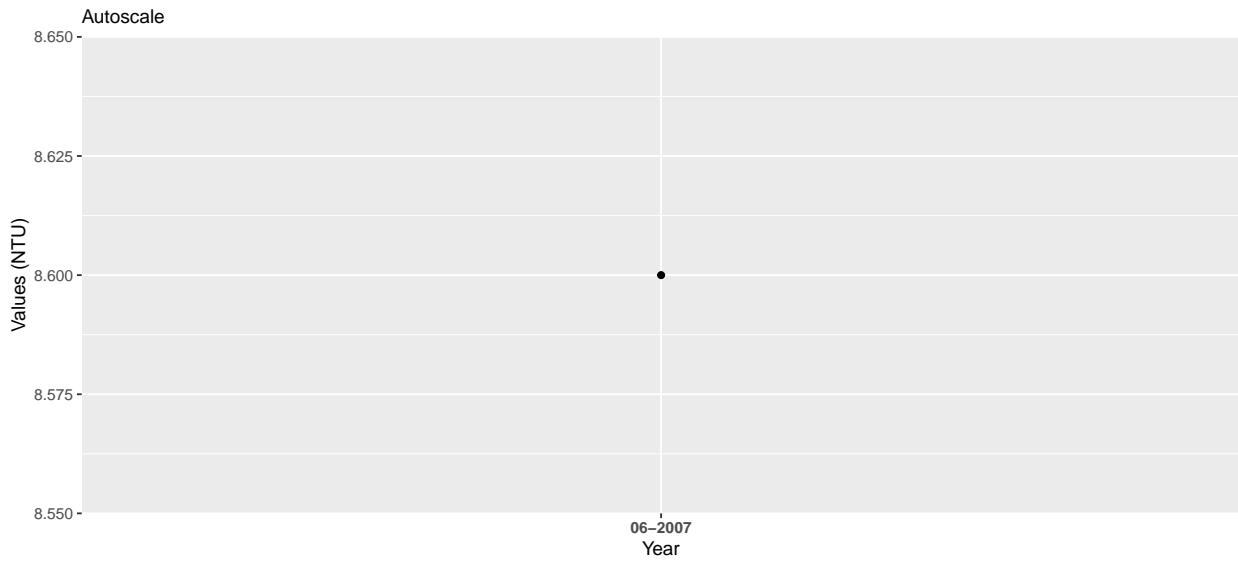
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLPNS_294524808454525 (1 Unique Years)

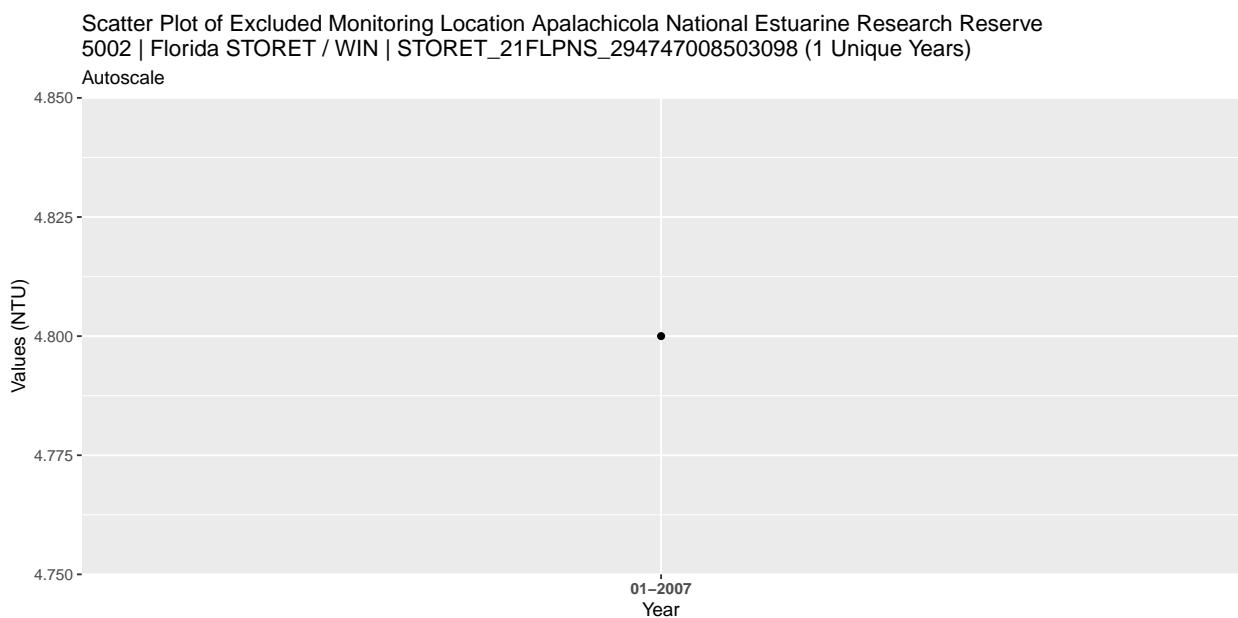
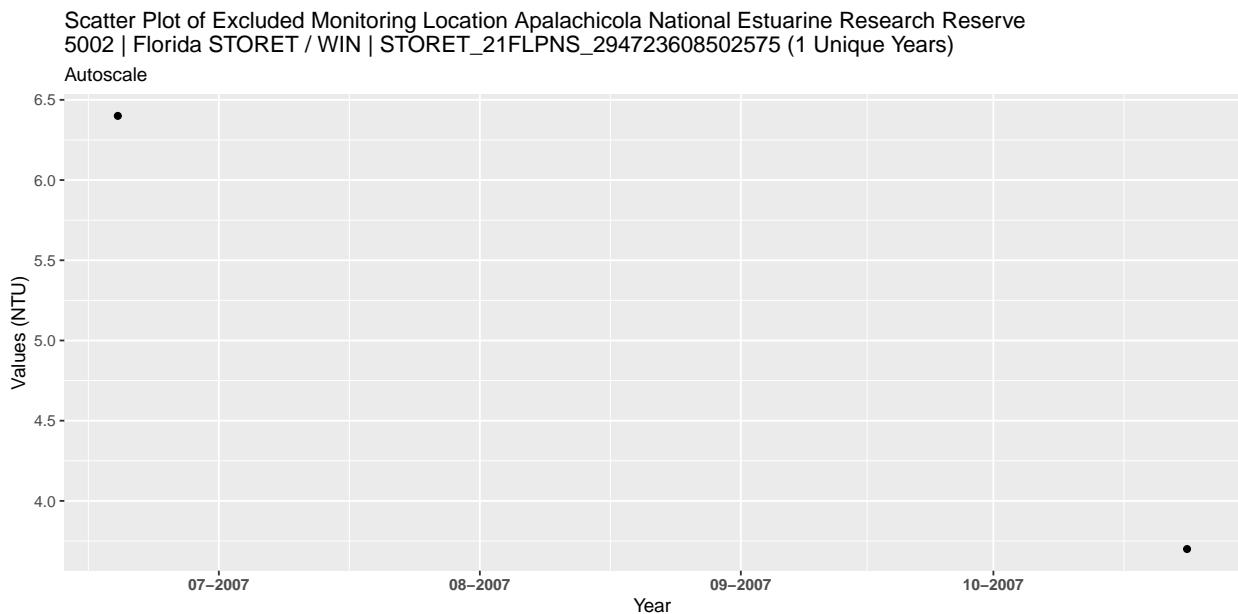


Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLPNS_294607808502290 (1 Unique Years)



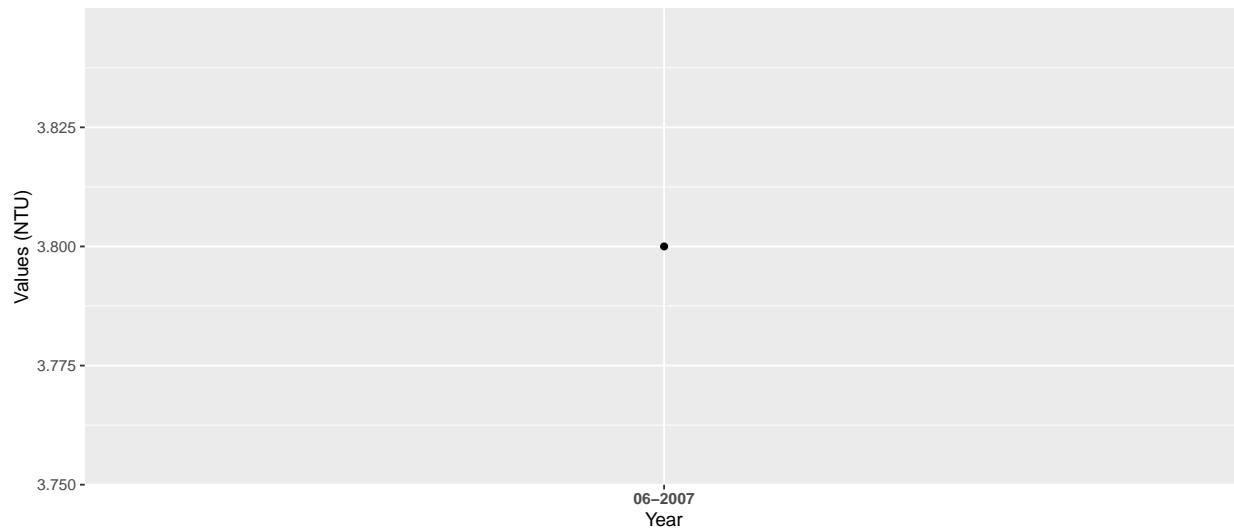
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLPNS_294721908452404 (1 Unique Years)





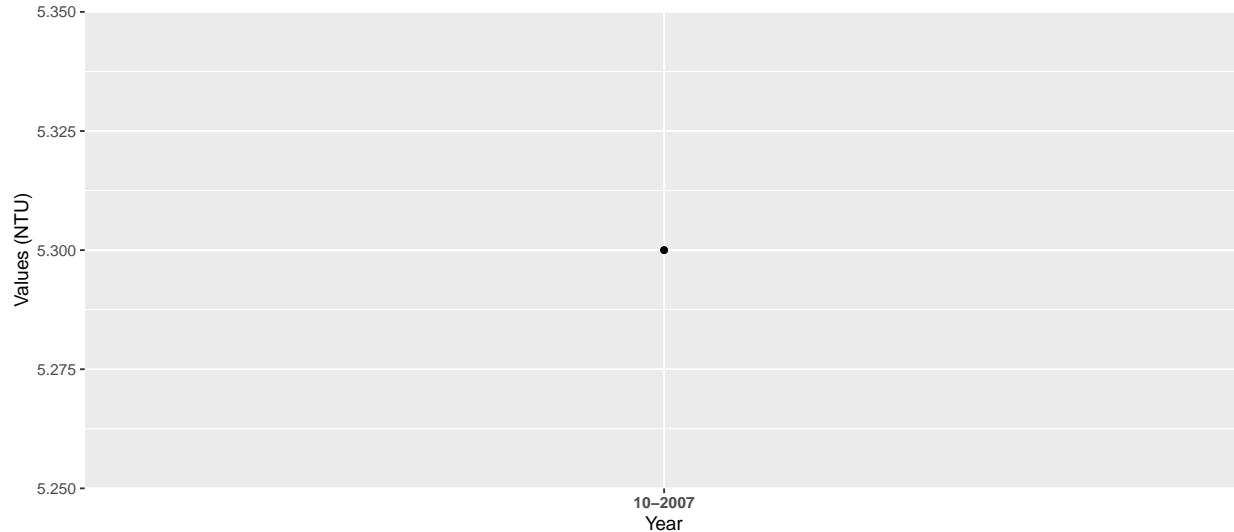
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLPNS_294811008503068 (1 Unique Years)

Autoscale

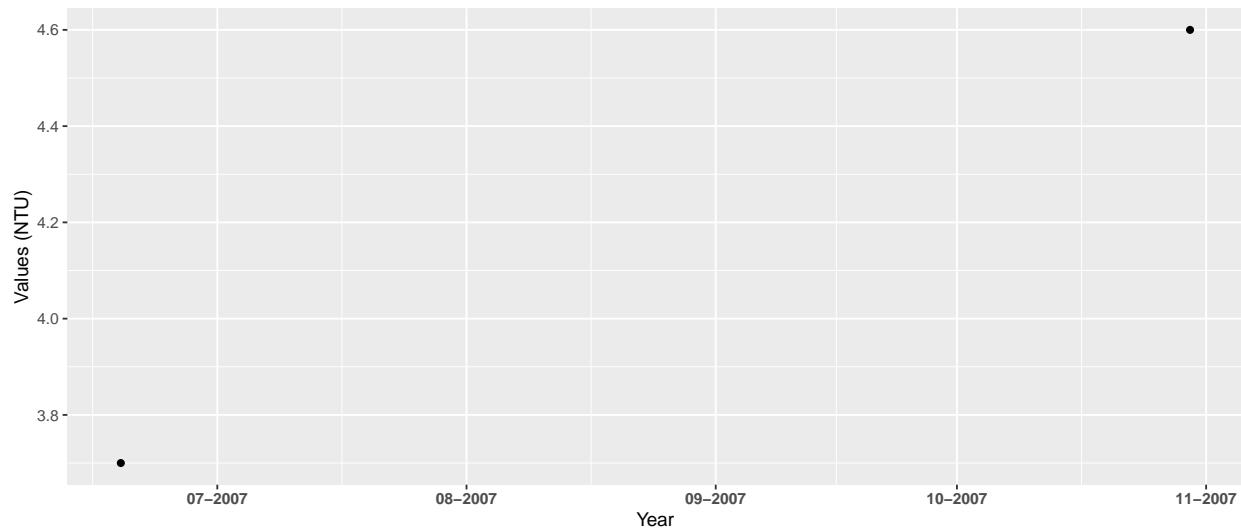


Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLPNS_294819308501132 (1 Unique Years)

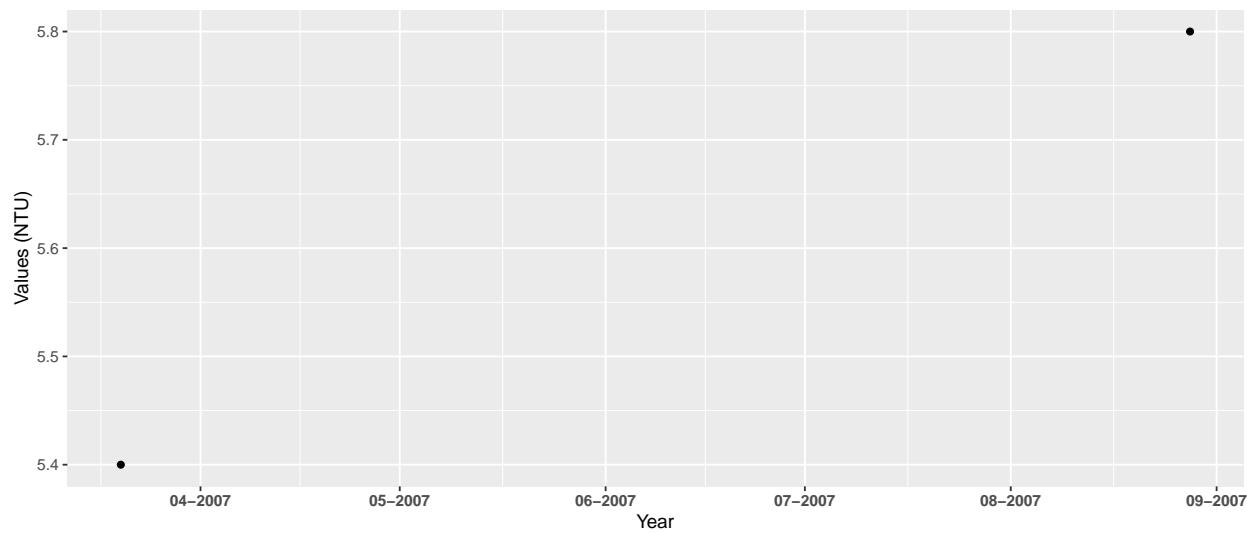
Autoscale



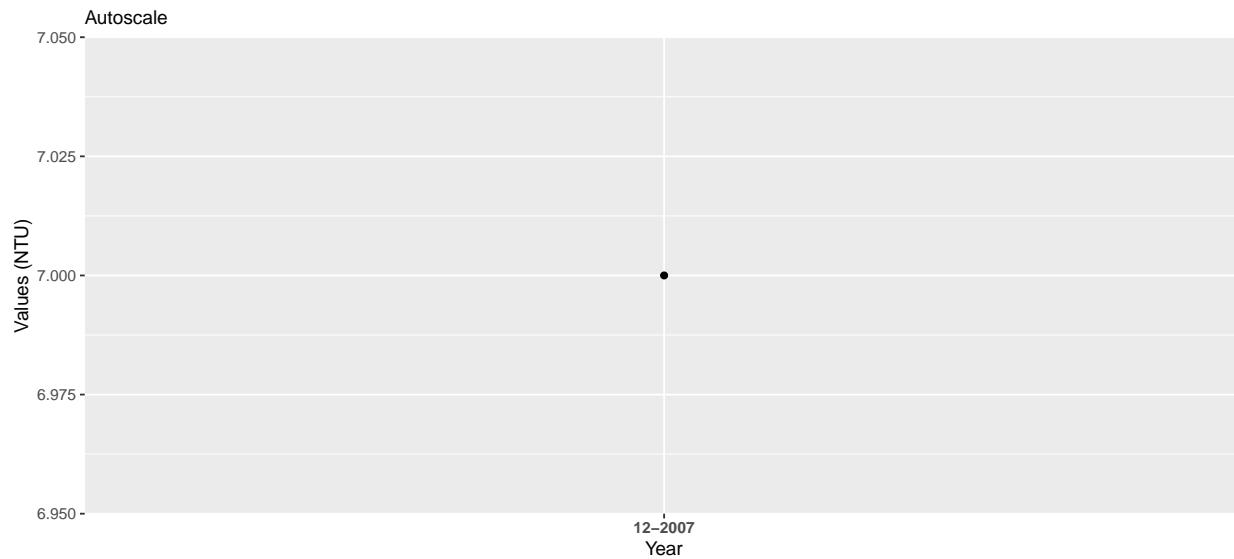
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLPNS_294834108503266 (1 Unique Years)
Autoscale



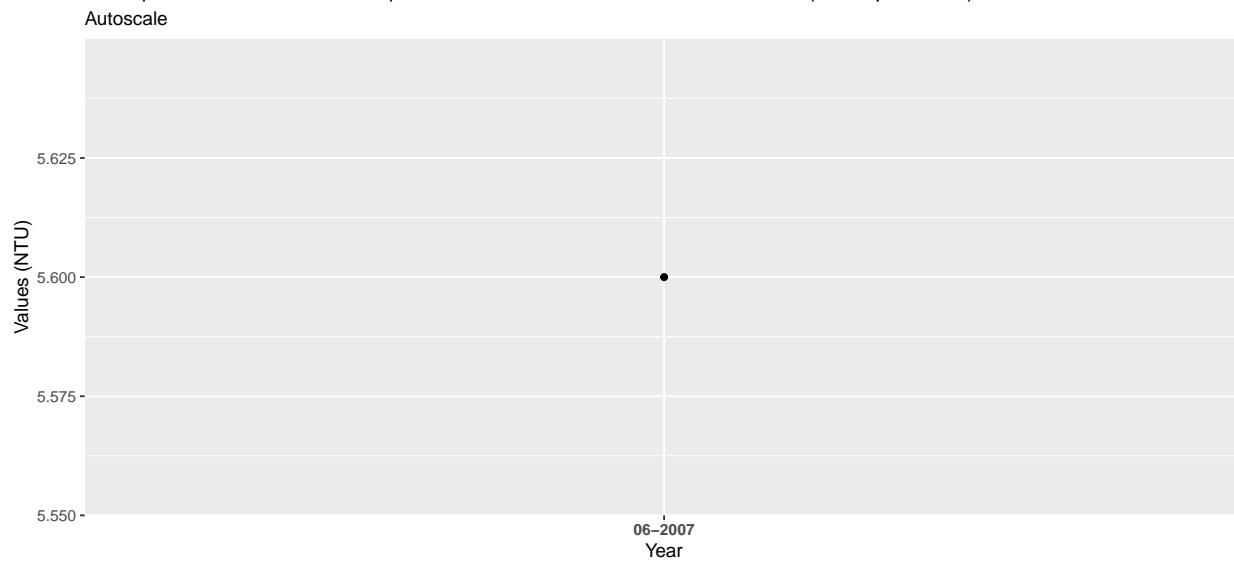
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLPNS_294946408453052 (1 Unique Years)
Autoscale



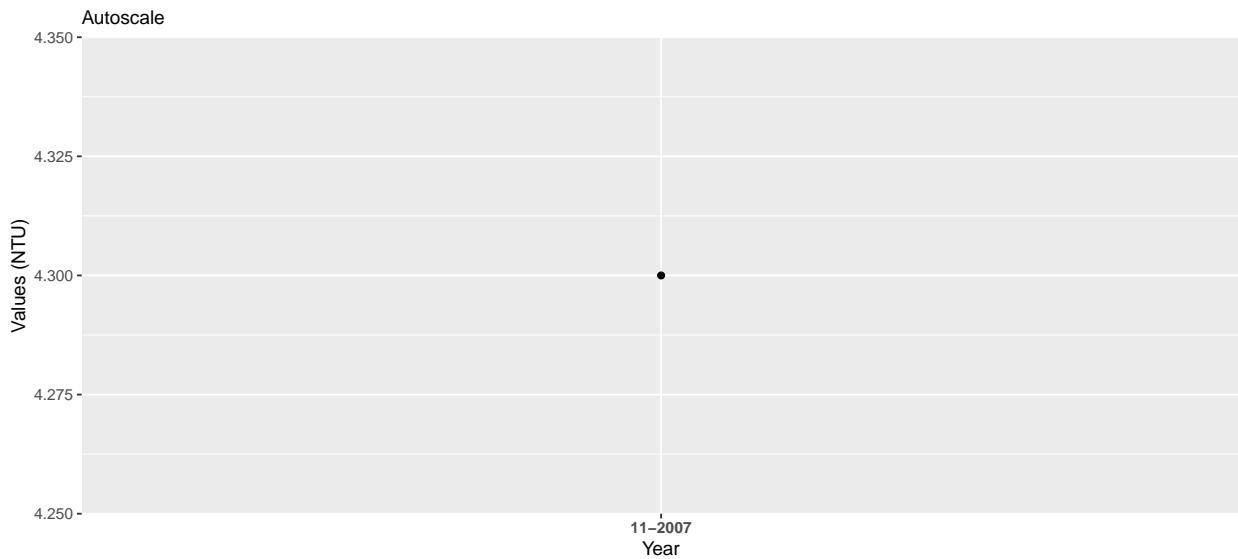
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLPNS_295248308500535 (1 Unique Years)



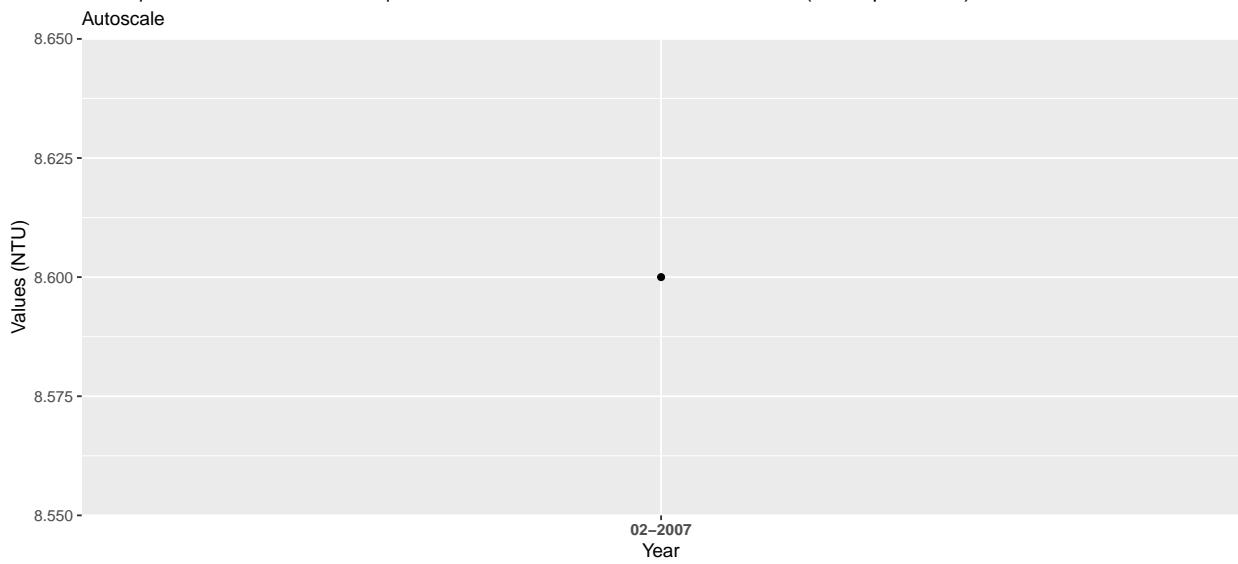
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLPNS_295519508501099 (1 Unique Years)



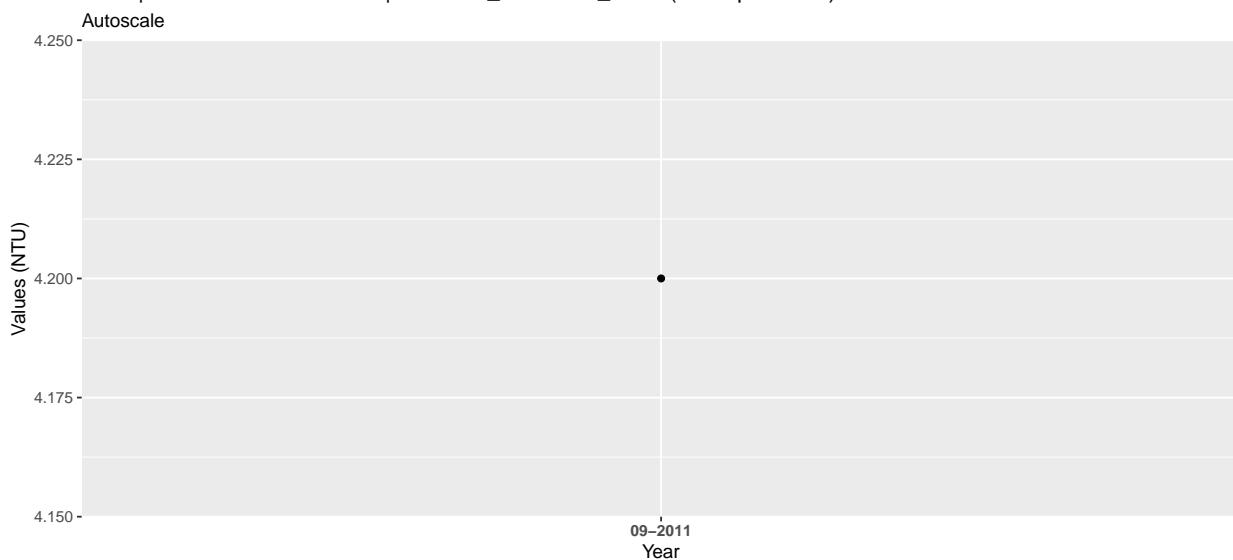
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLPNS_295926008502216 (1 Unique Years)



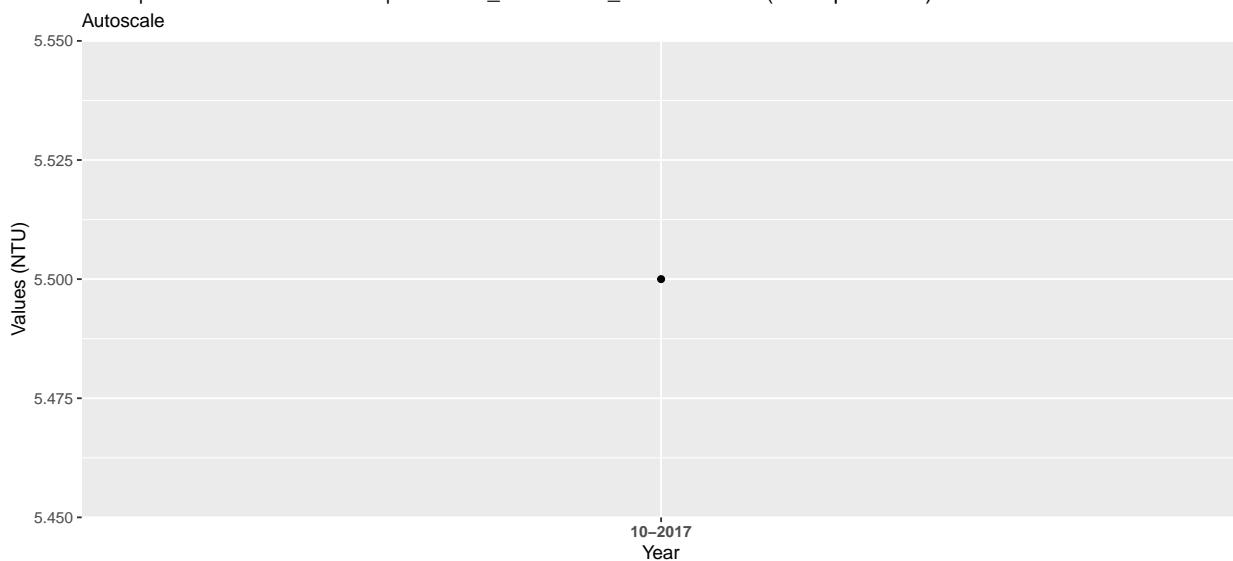
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLPNS_300050308505800 (1 Unique Years)



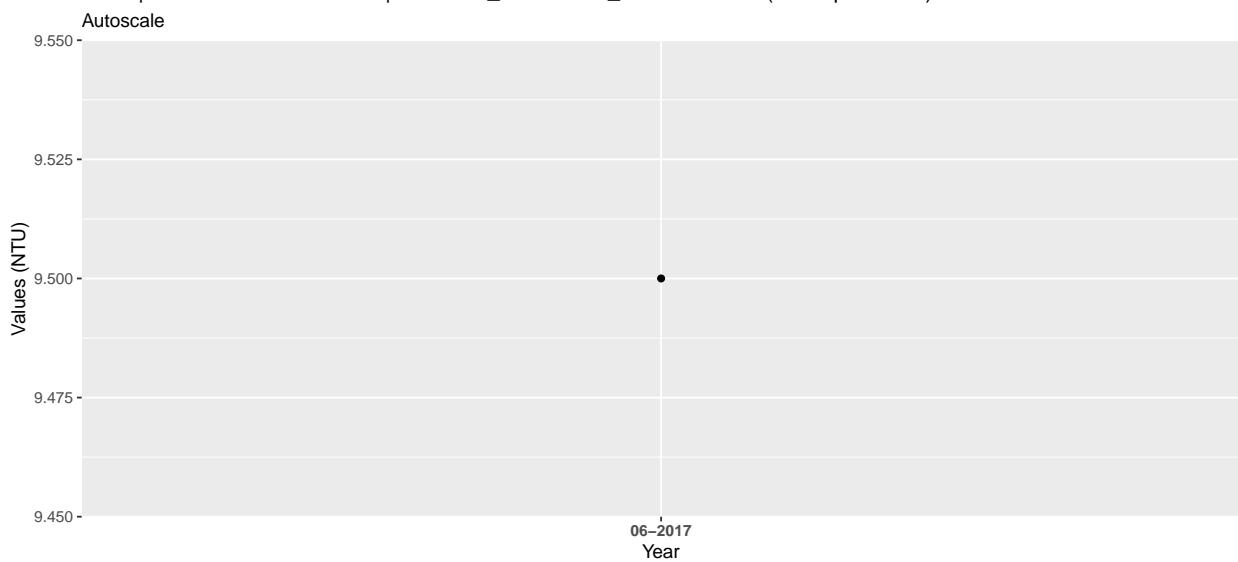
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLPNS_JR21 (1 Unique Years)



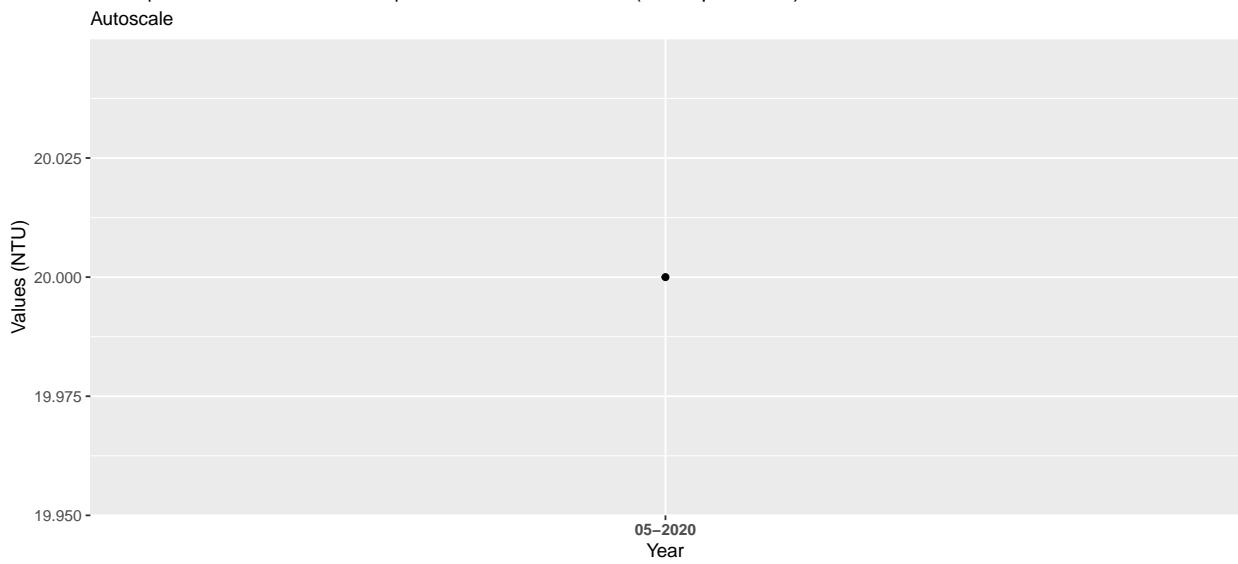
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLTLHR_G2TLHR0013 (1 Unique Years)



Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLTLHR_G2TLHR0014 (1 Unique Years)

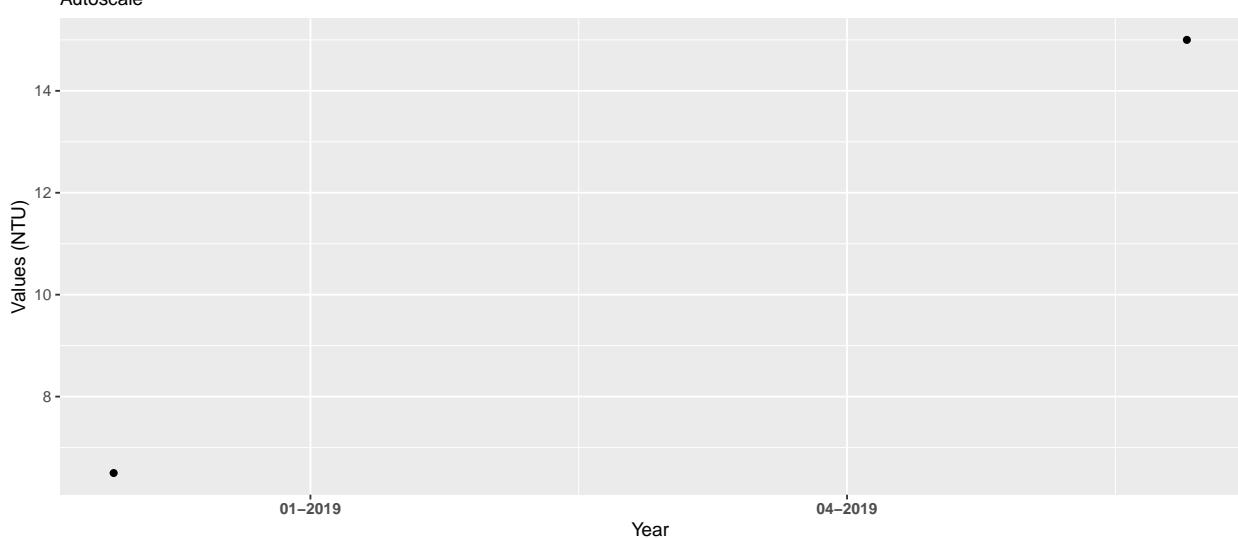


Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLGW_57647 (1 Unique Years)



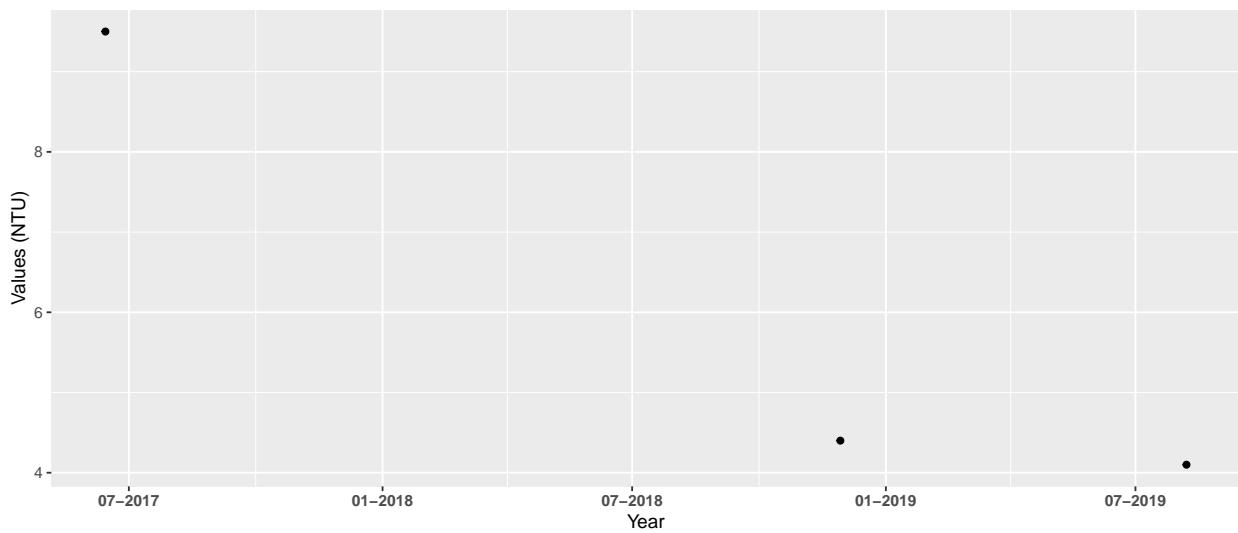
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G2TLHR0013 (2 Unique Years)

Autoscale

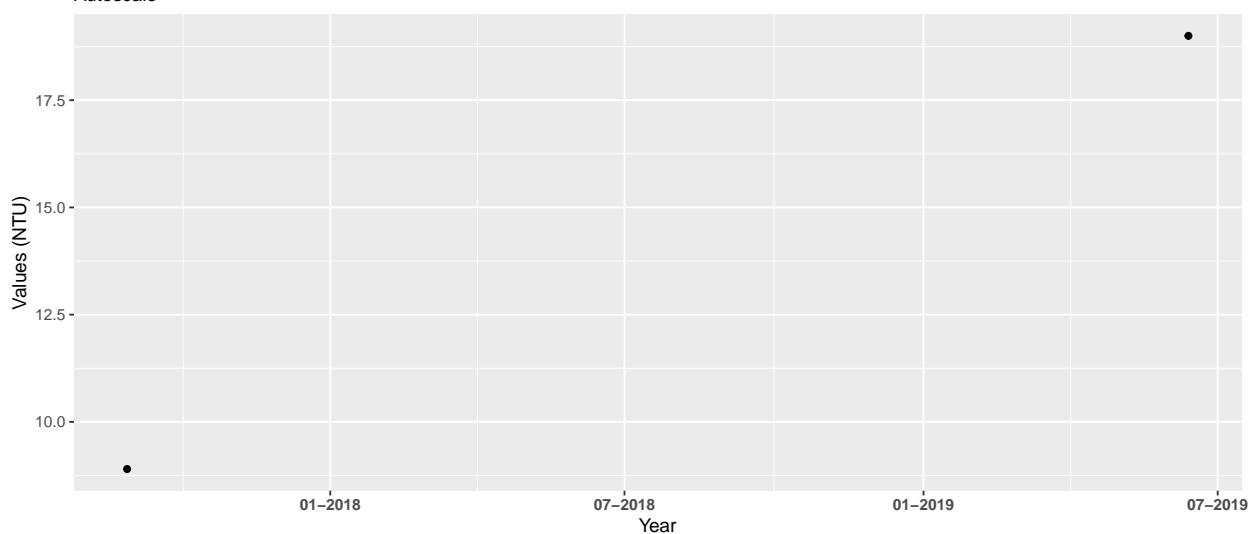


Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G2TLHR0014 (3 Unique Years)

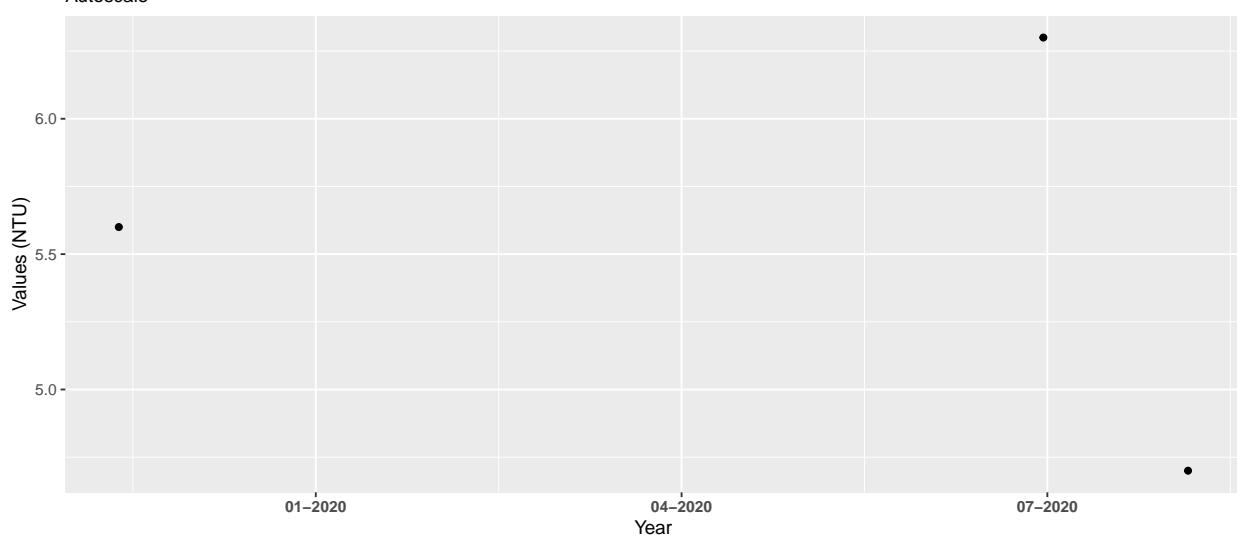
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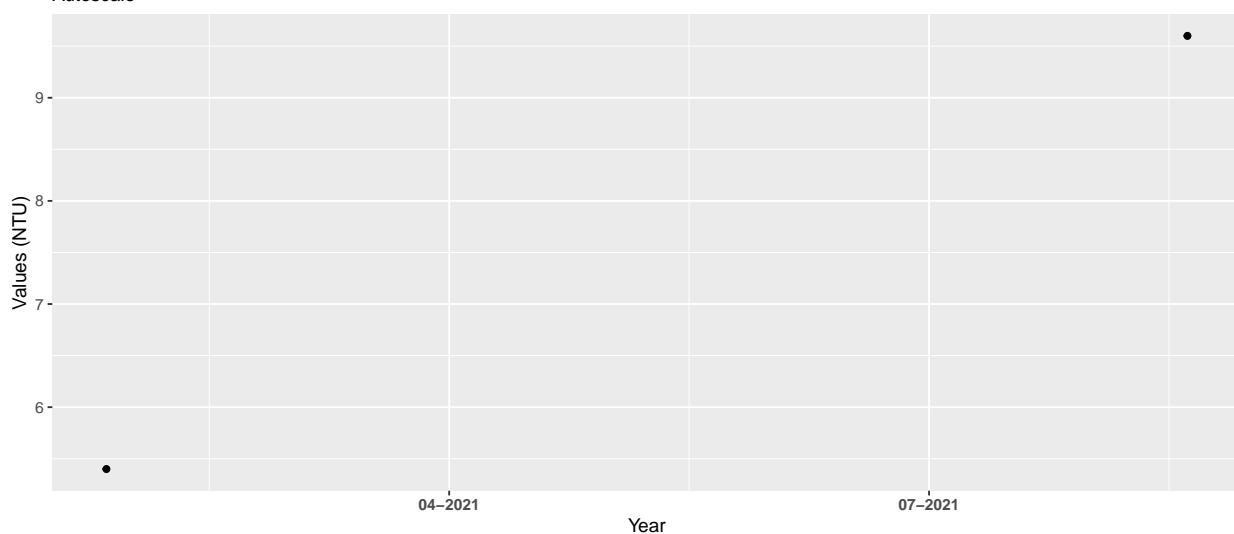
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G2TLHR0024 (2 Unique Years)
Autoscale



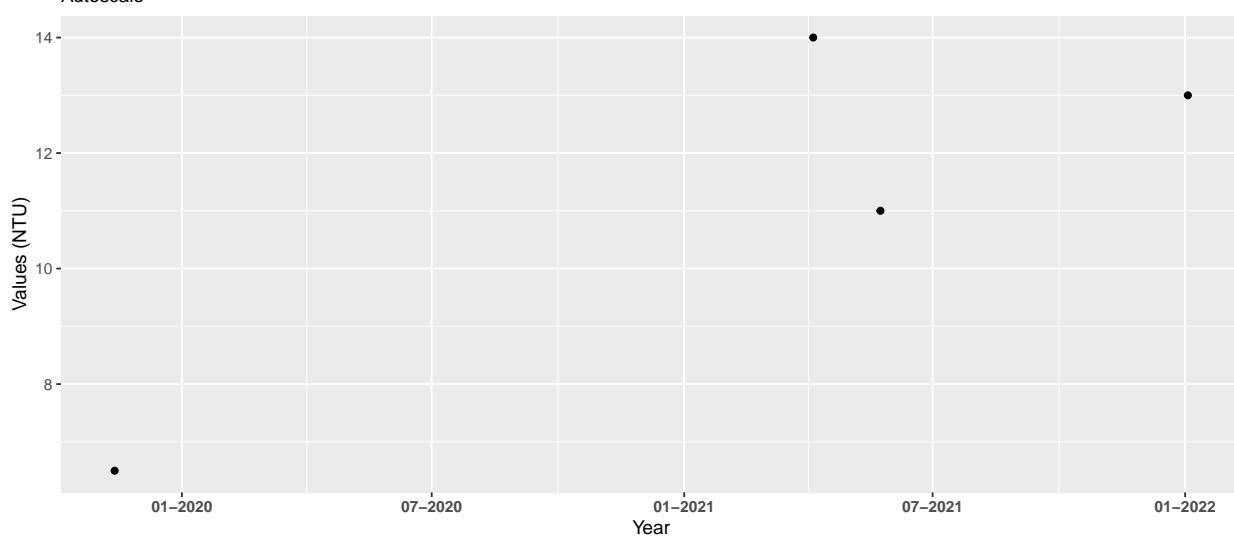
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G2TLHR0026 (2 Unique Years)
Autoscale



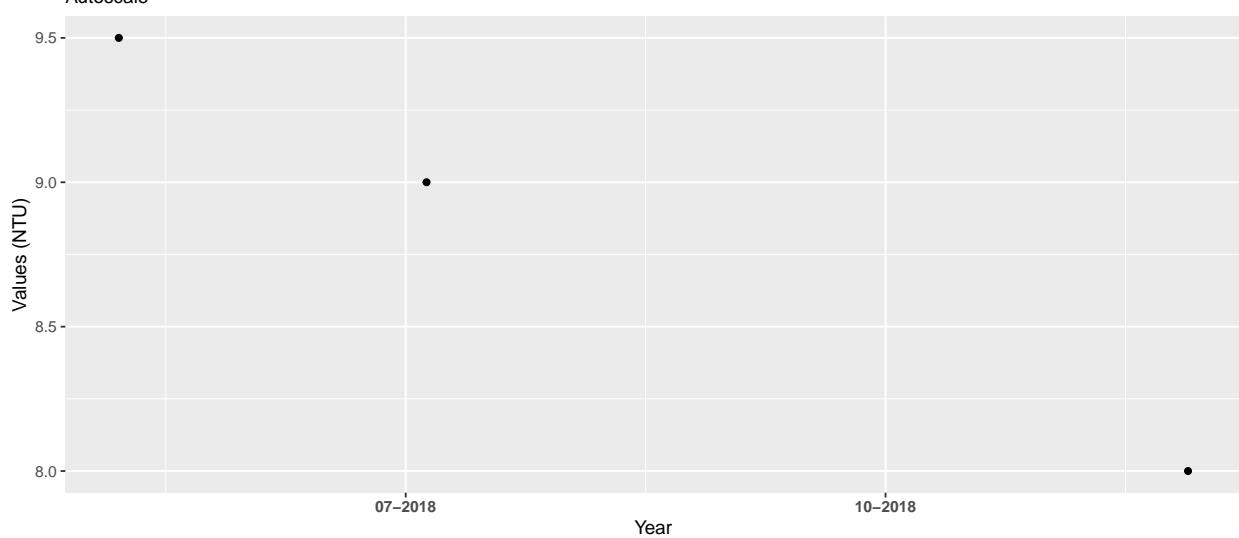
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G2TLHR0027 (1 Unique Years)
Autoscale



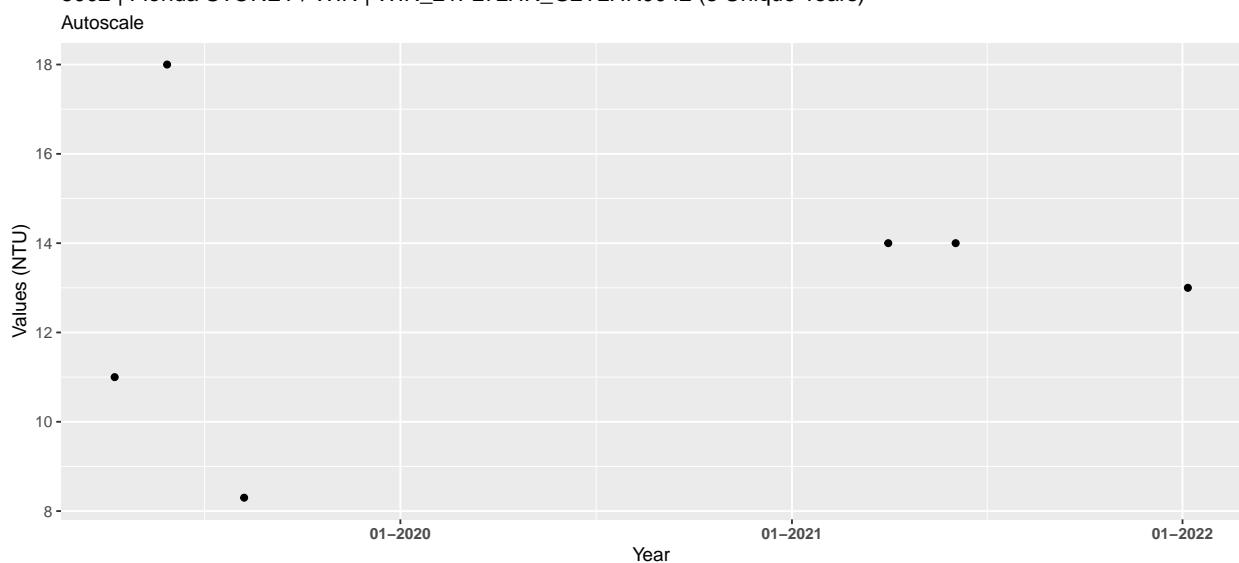
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G2TLHR0034 (3 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G2TLHR0035 (1 Unique Years)
Autoscale

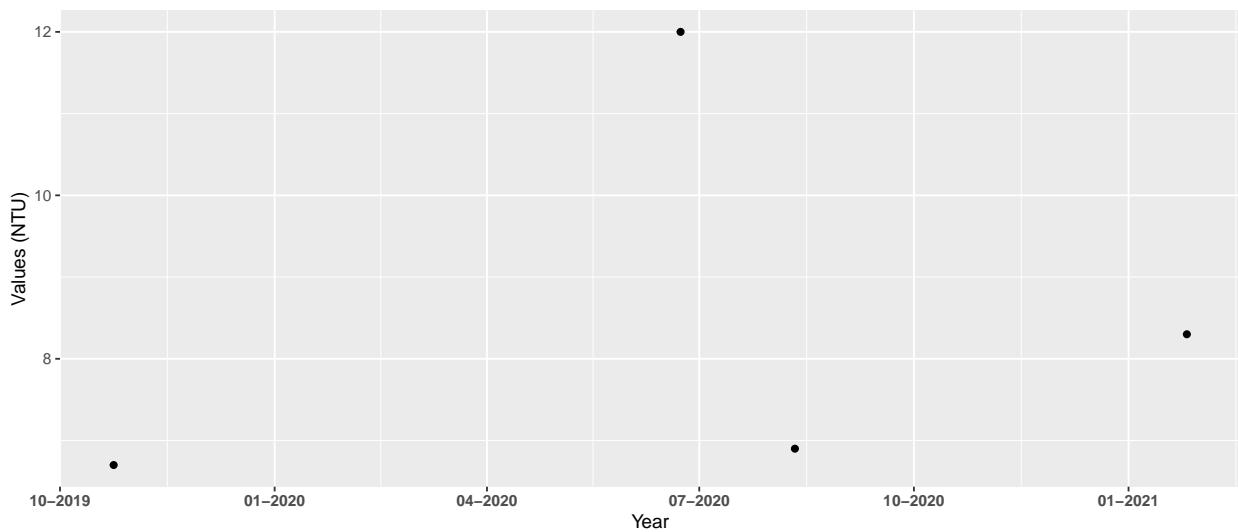


Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G2TLHR0042 (3 Unique Years)



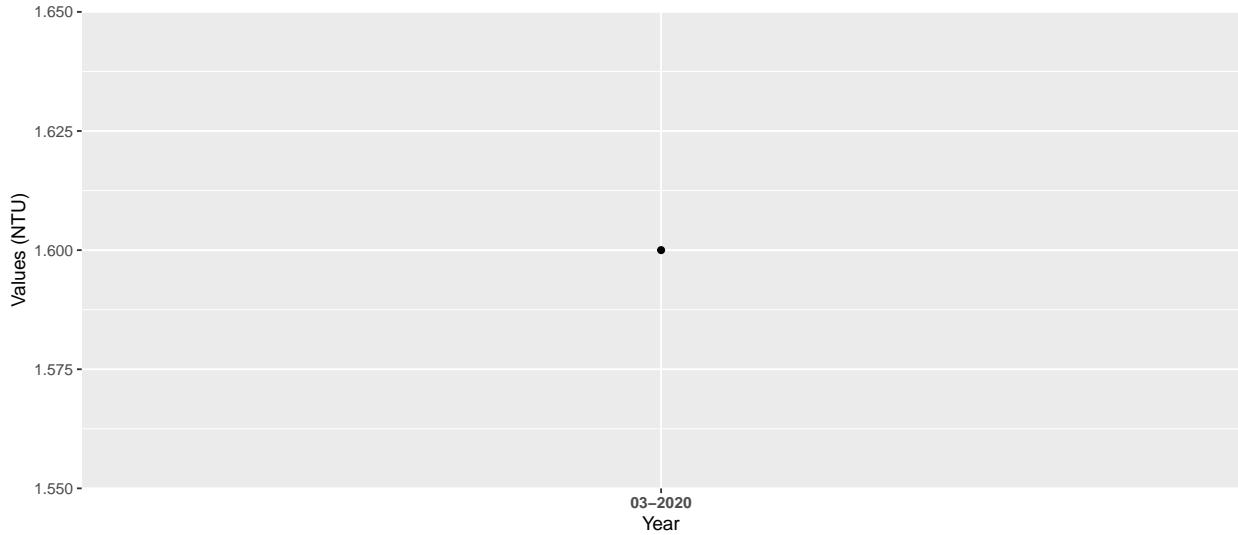
Scatter Plot of Excluded Monitoring Location Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G2TLHR0044 (3 Unique Years)

Autoscale

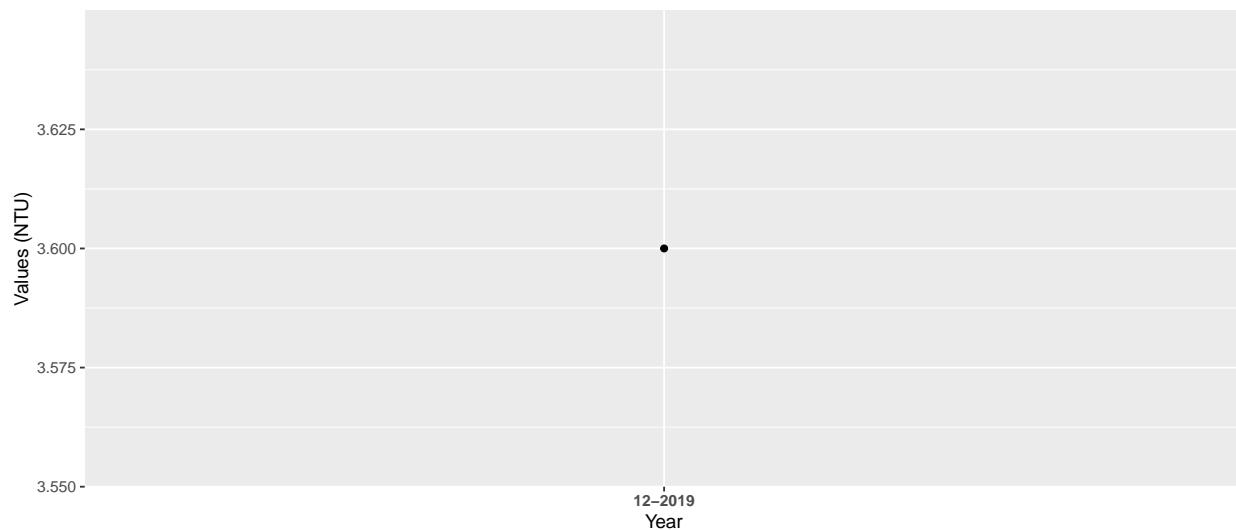


Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
540 | Shellfish Harvest Area Classification Program | WIN_21FLWQA_79SEAS116 (1 Unique Years)

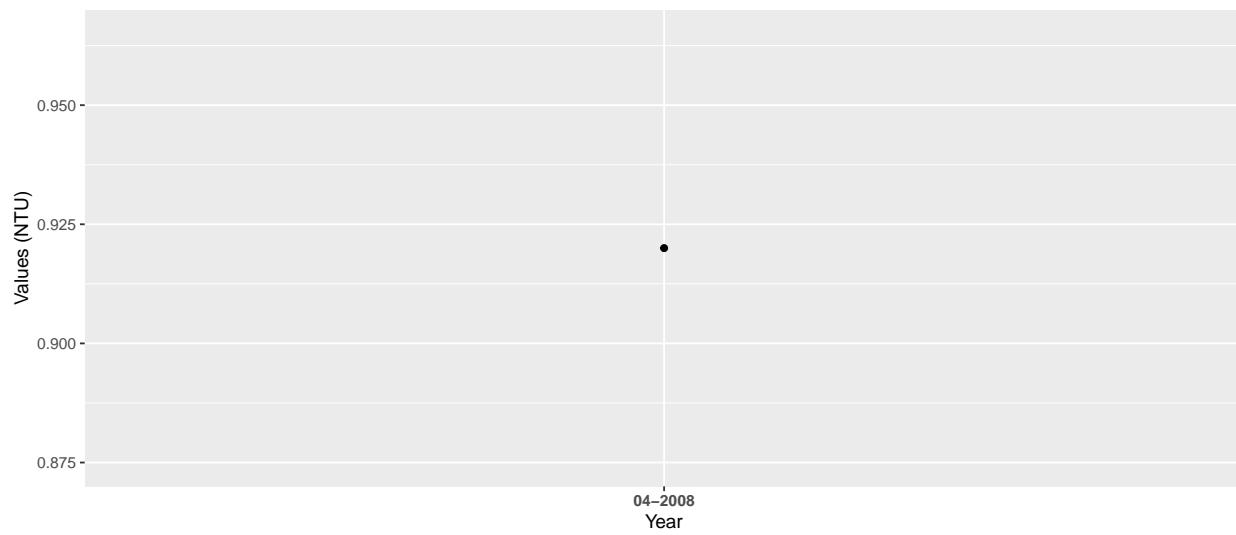
Autoscale



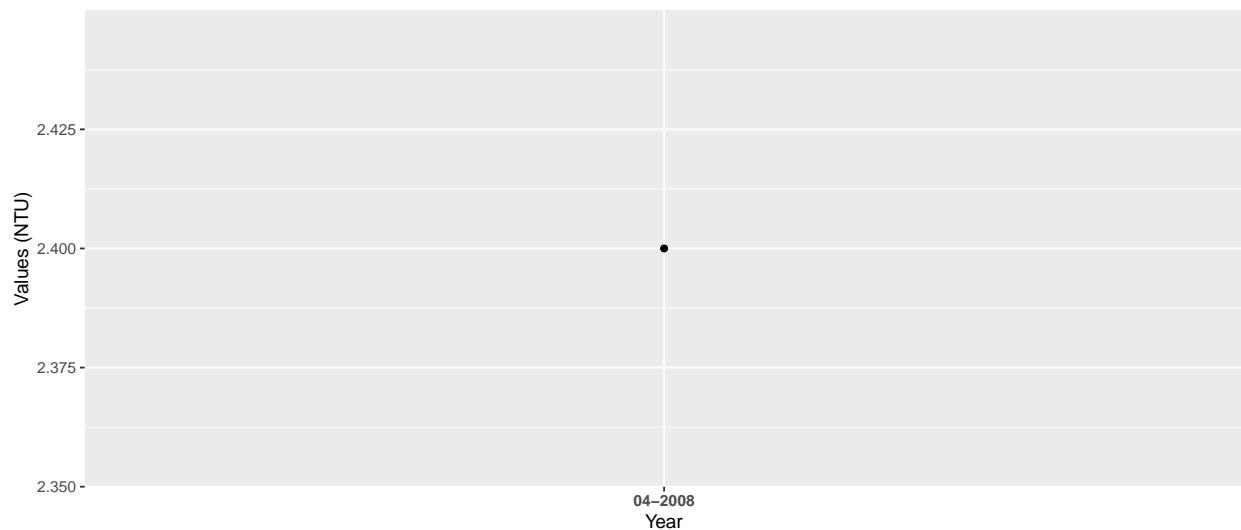
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
540 | Shellfish Harvest Area Classification Program | WIN_21FLWQA_79SEAS172 (1 Unique Years)
Autoscale



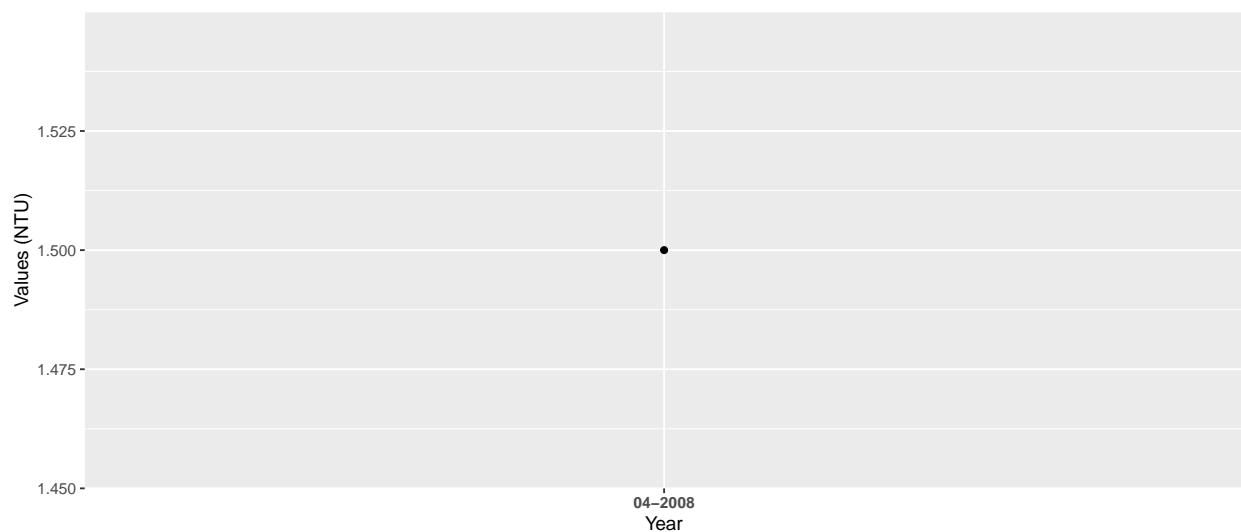
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_BRMIC01 (1 Unique Years)
Autoscale



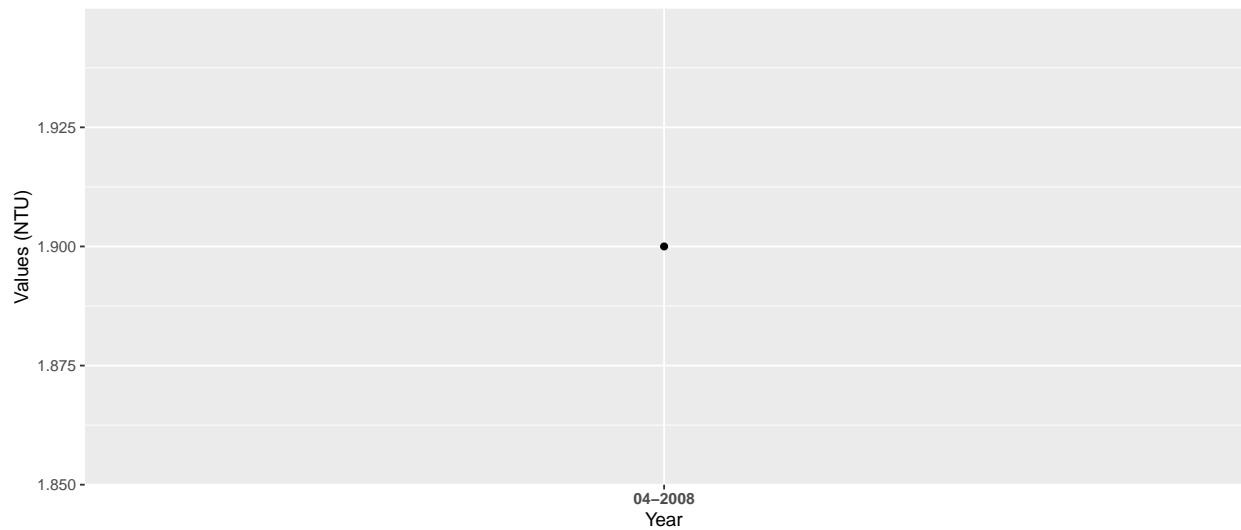
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_BRMIC02 (1 Unique Years)
Autoscale



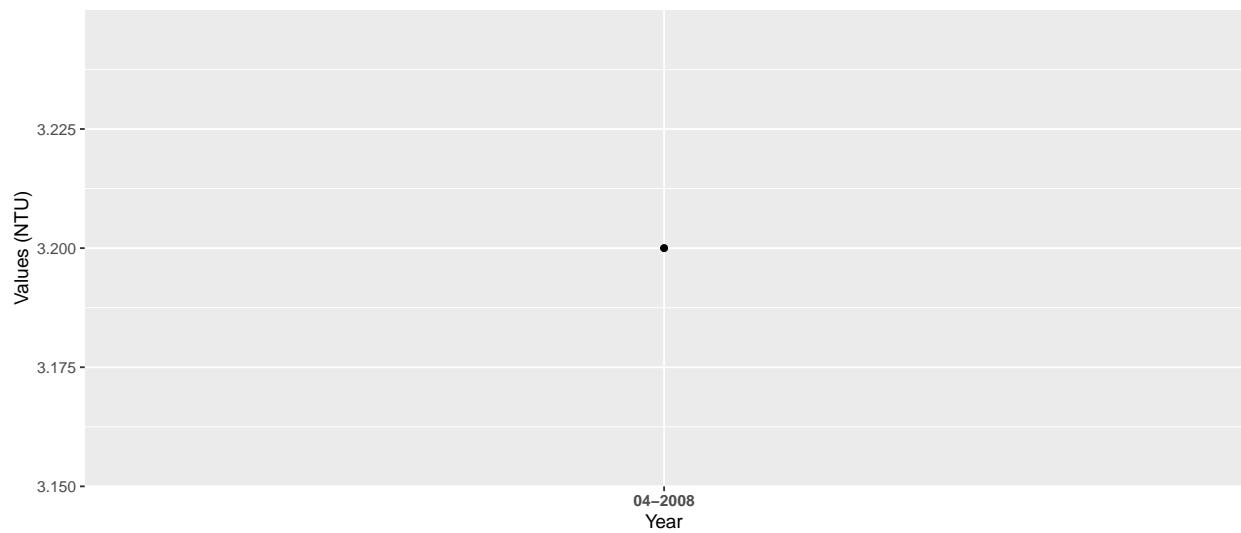
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_BRMIC03 (1 Unique Years)
Autoscale



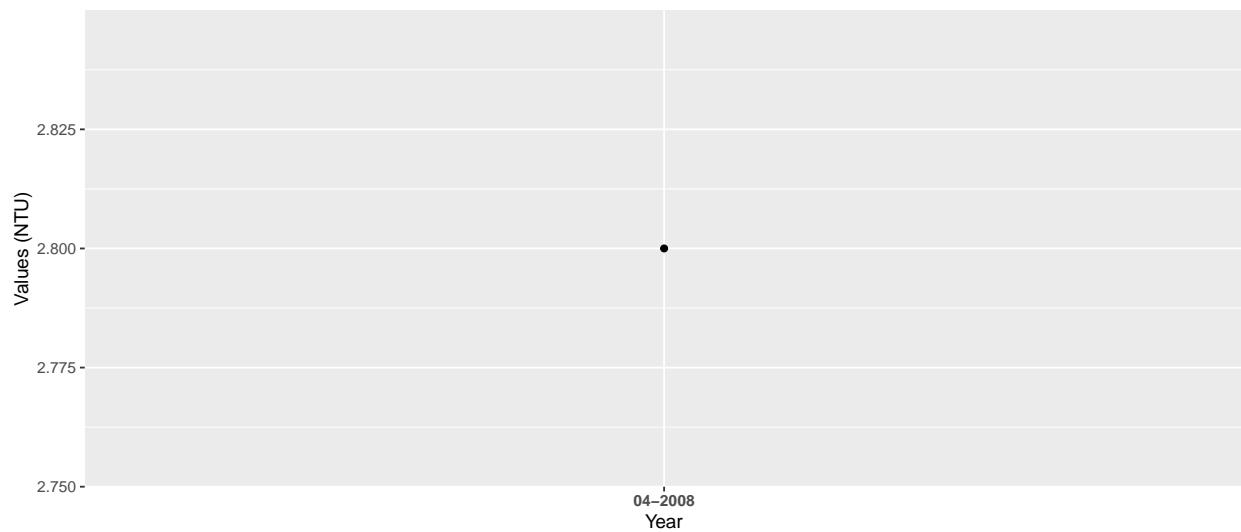
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_BRMIC04 (1 Unique Years)
Autoscale



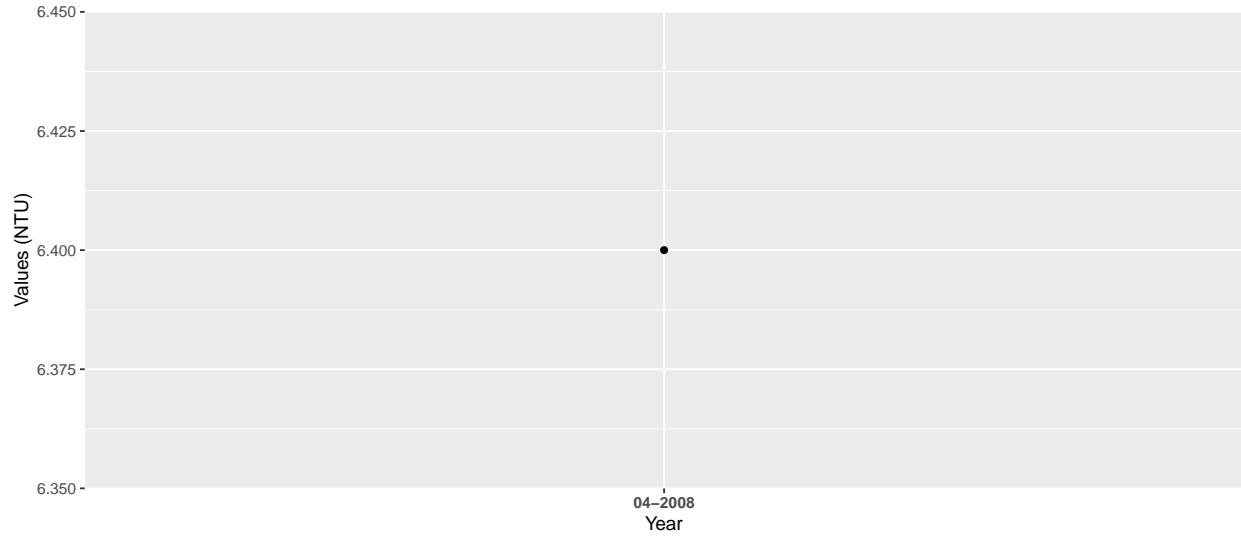
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_BRMIC05 (1 Unique Years)
Autoscale



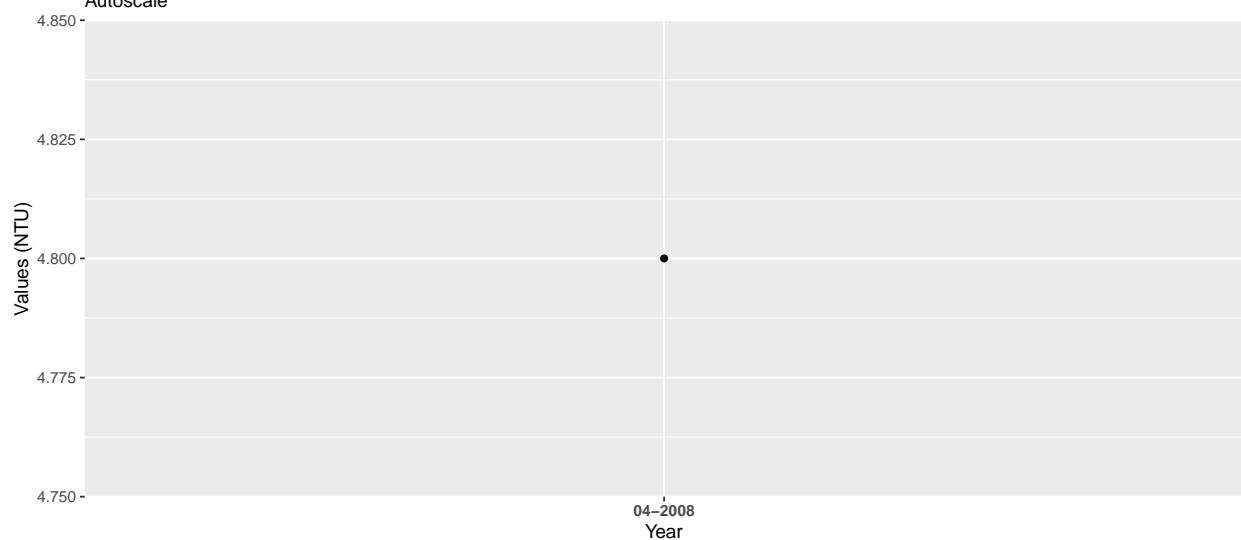
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_BRMIC06 (1 Unique Years)
Autoscale



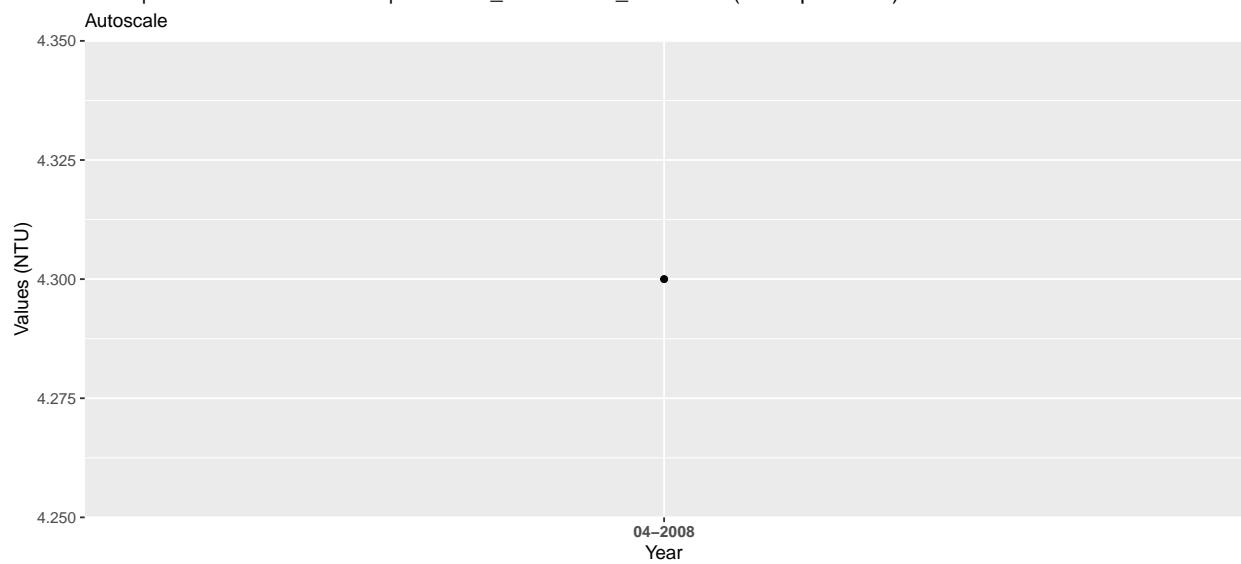
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_BRMIC08 (1 Unique Years)
Autoscale



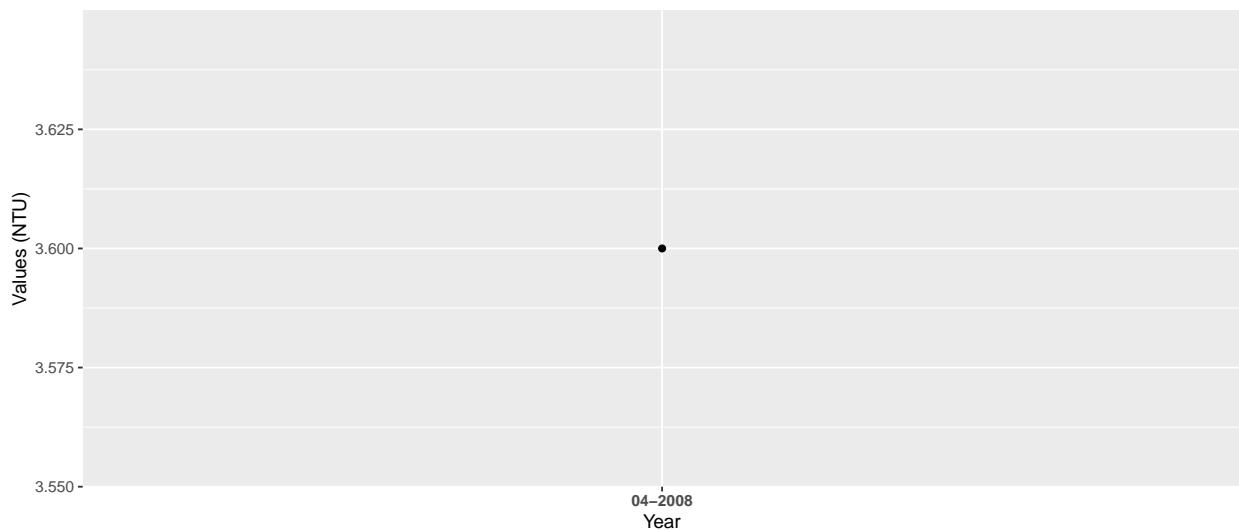
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_BRMIC10 (1 Unique Years)
Autoscale



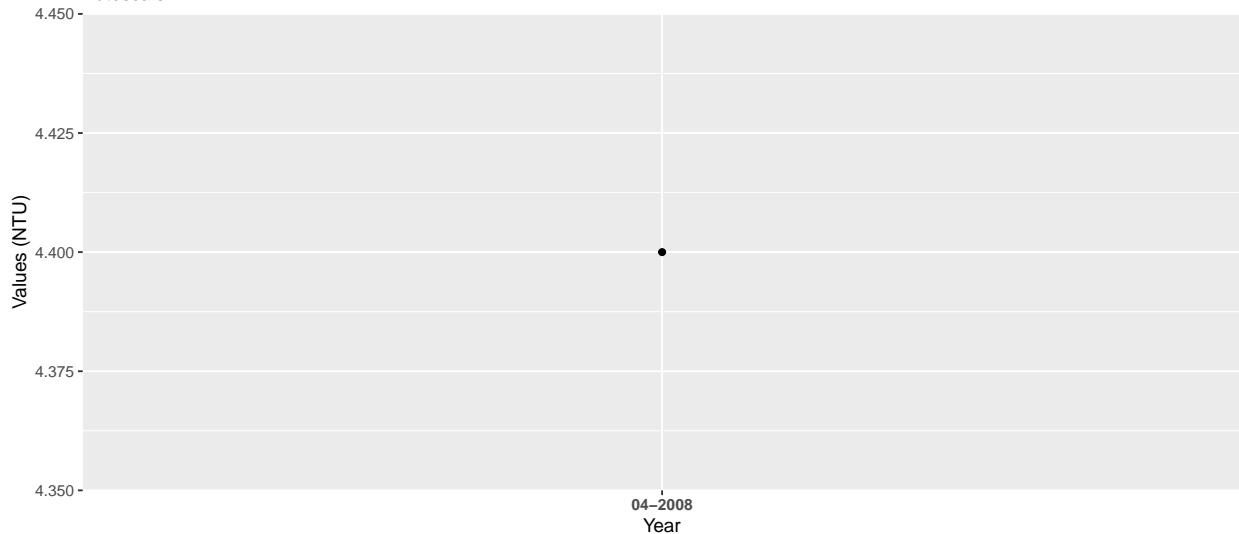
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_BRMIC11 (1 Unique Years)
Autoscale



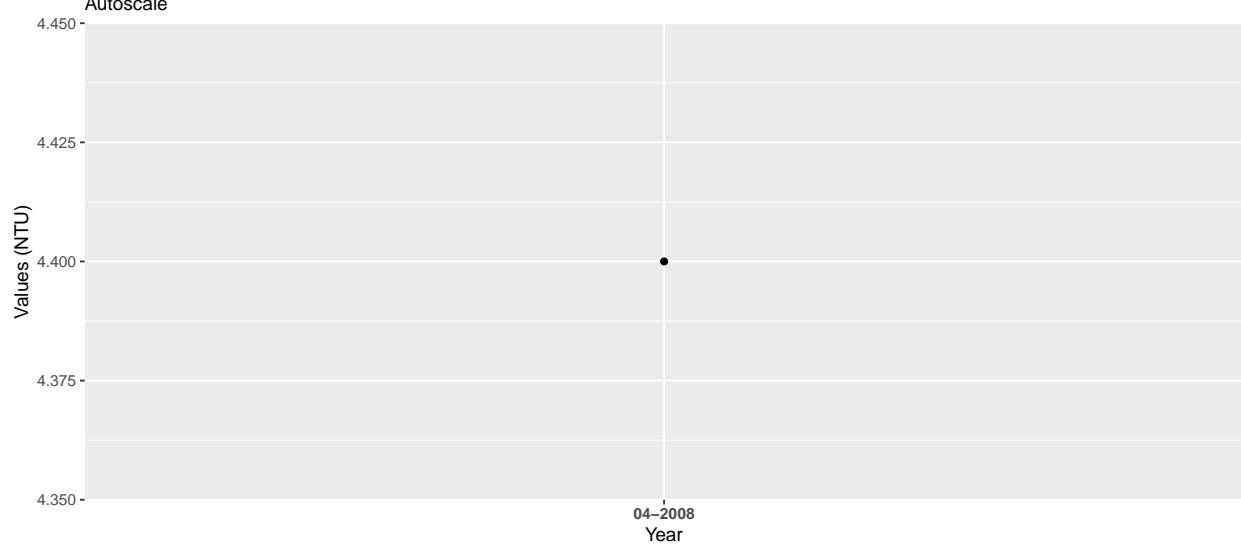
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_BRMIS01 (1 Unique Years)
Autoscale



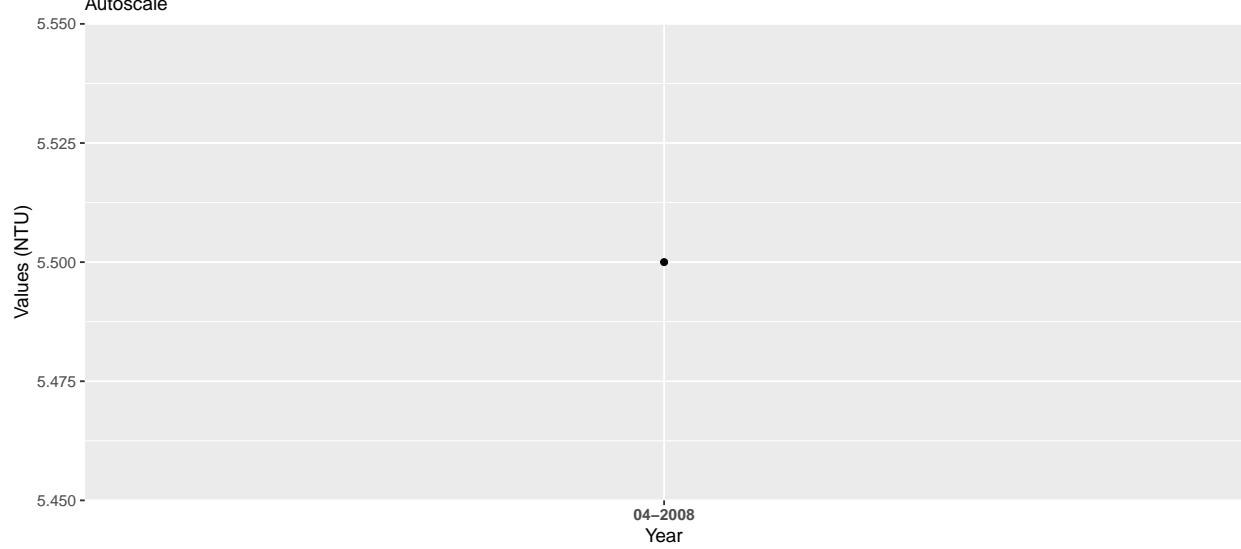
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_BRMIS02 (1 Unique Years)
Autoscale



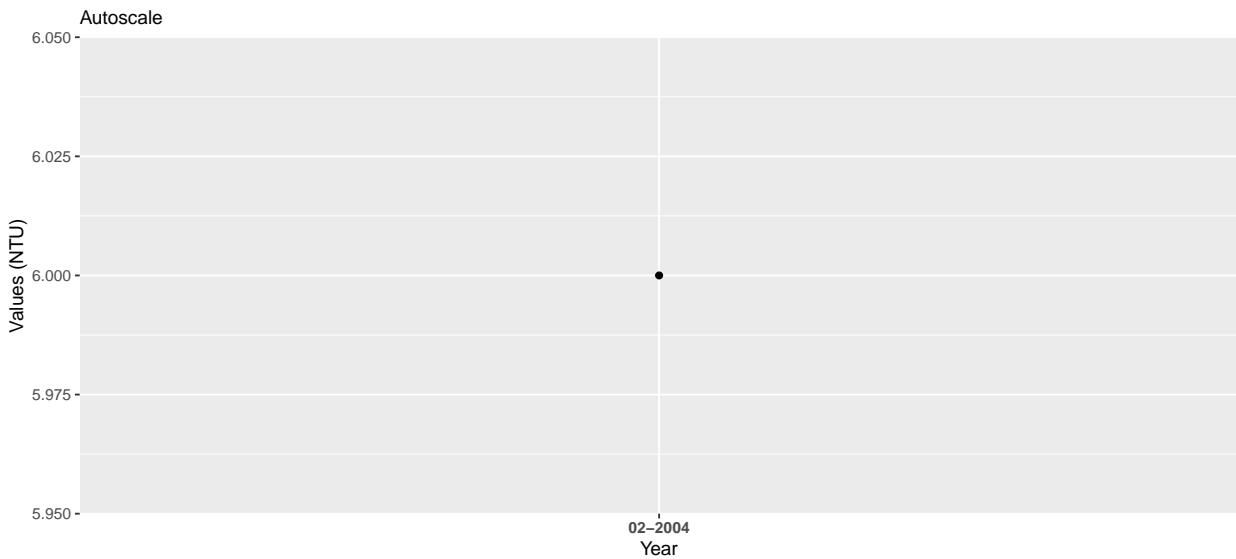
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_BRMIS03 (1 Unique Years)
Autoscale



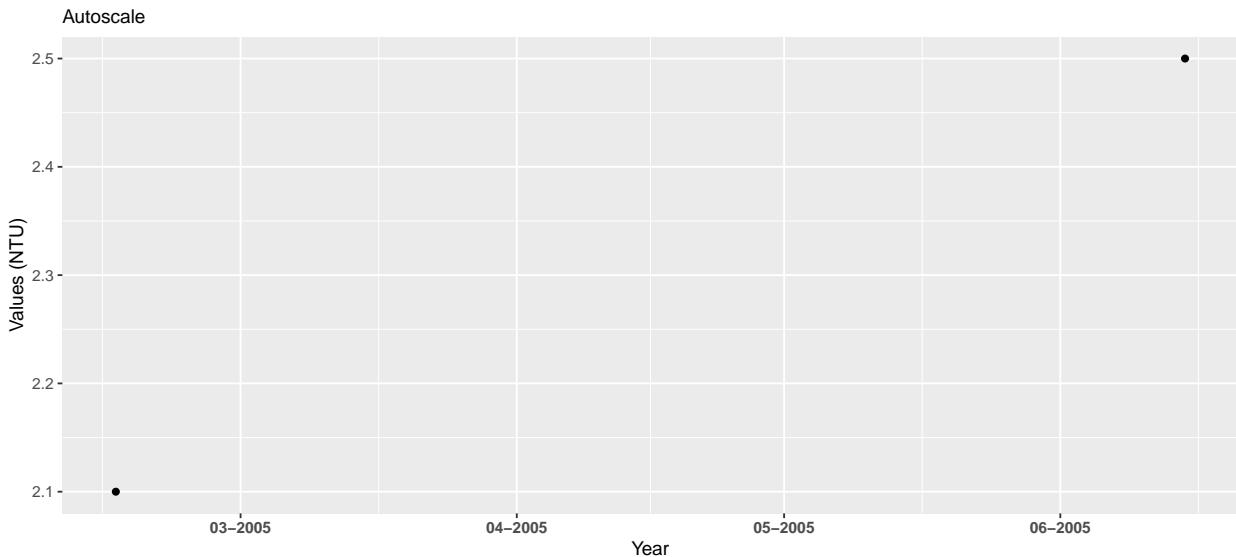
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_BRMIS04 (1 Unique Years)
Autoscale



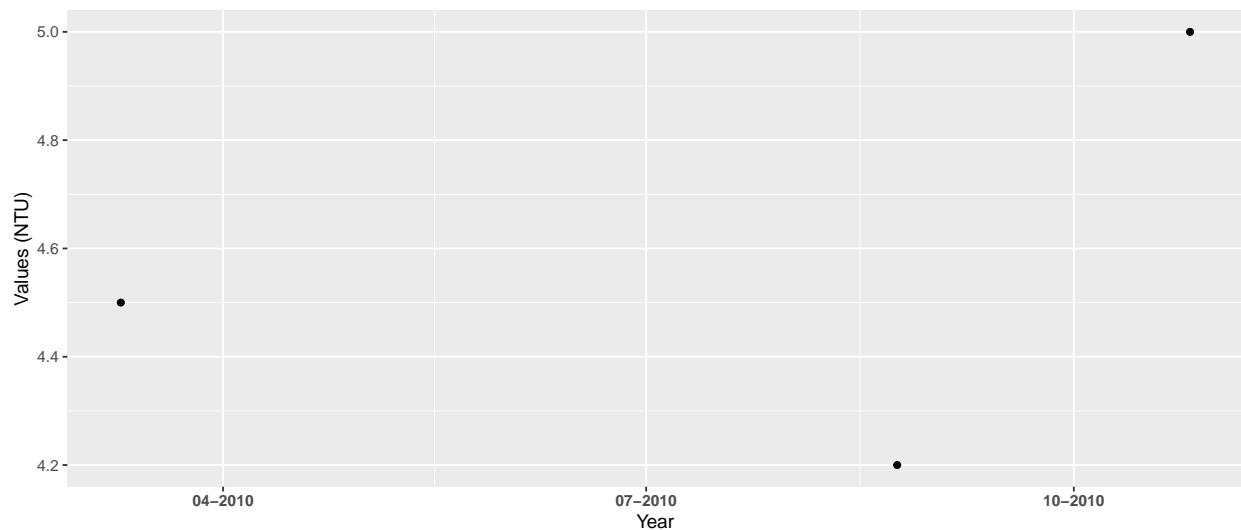
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_MR03 (1 Unique Years)



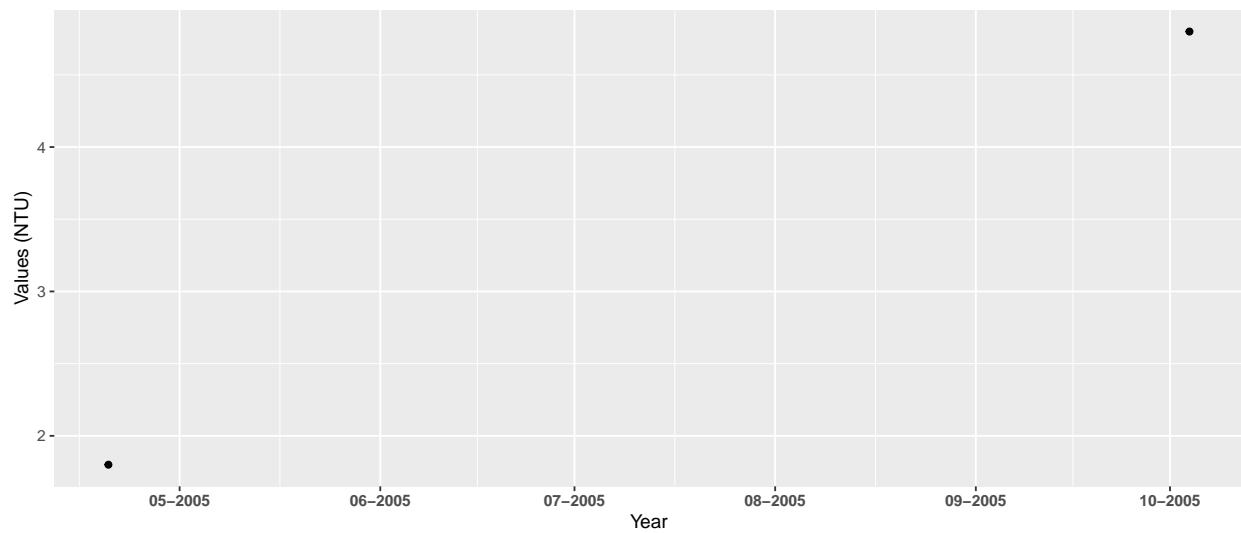
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLCEN_27010491 (1 Unique Years)



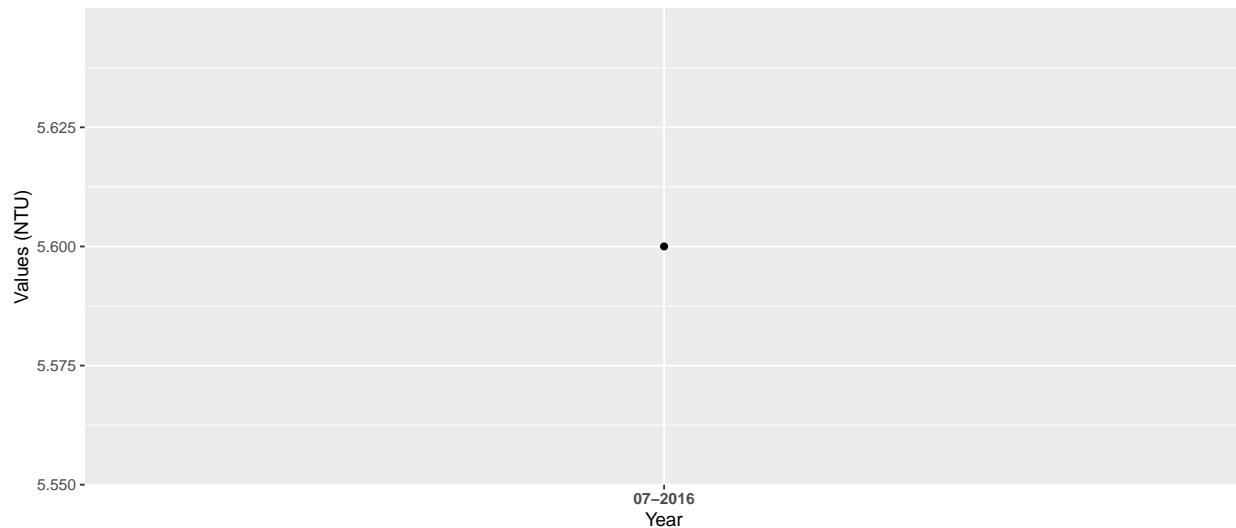
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLCEN_27010498 (1 Unique Years)
Autoscale



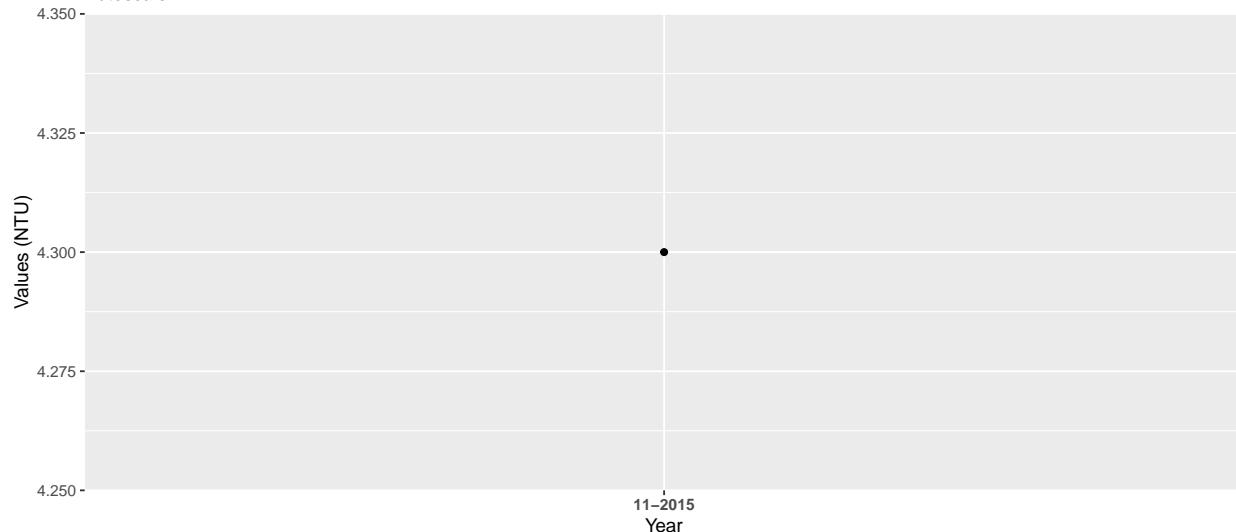
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLCEN_27010500 (1 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLCEN_27010549 (1 Unique Years)
Autoscale

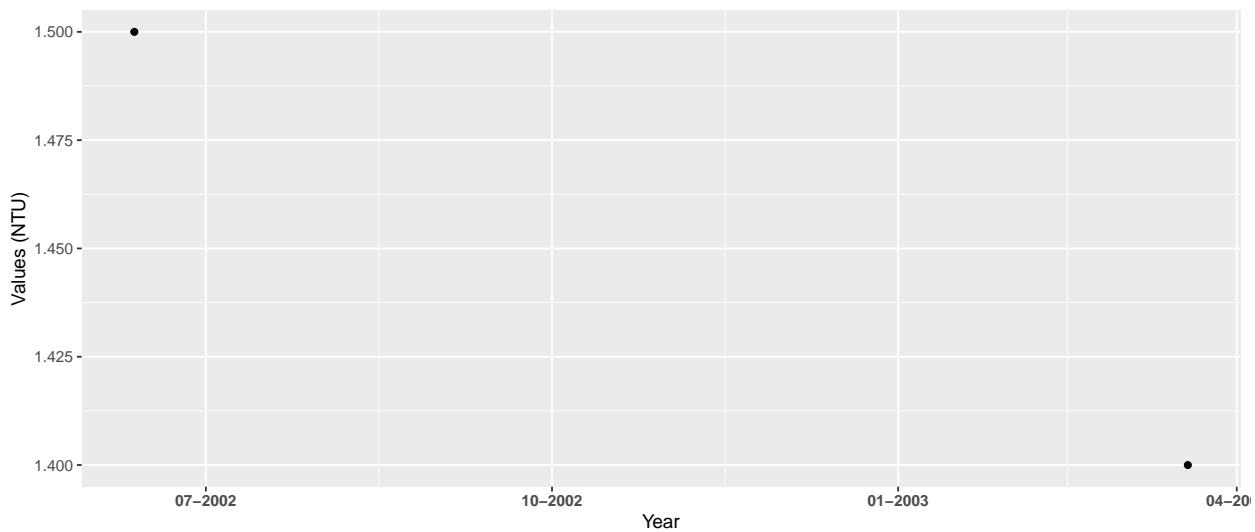


Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLCEN_27010550 (1 Unique Years)
Autoscale



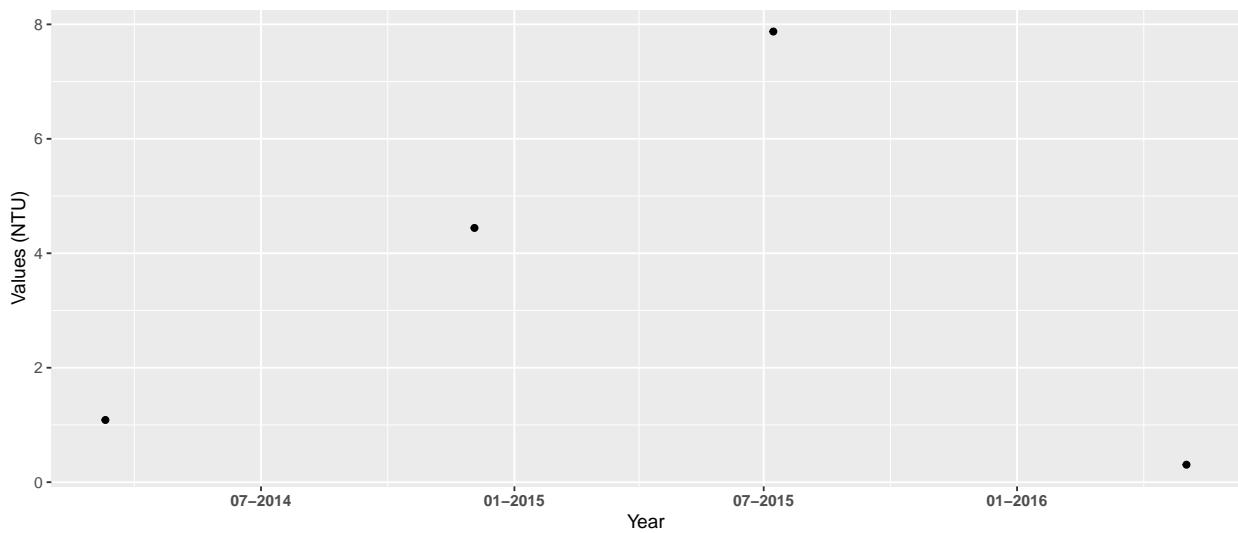
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLB03 (2 Unique Years)

Autoscale

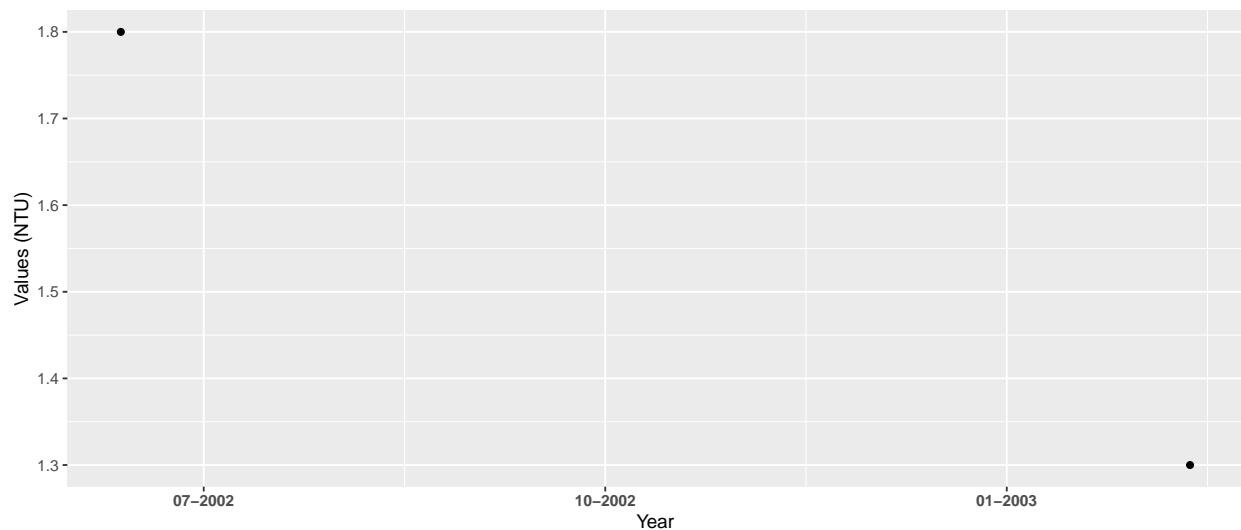


Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLB05 (3 Unique Years)

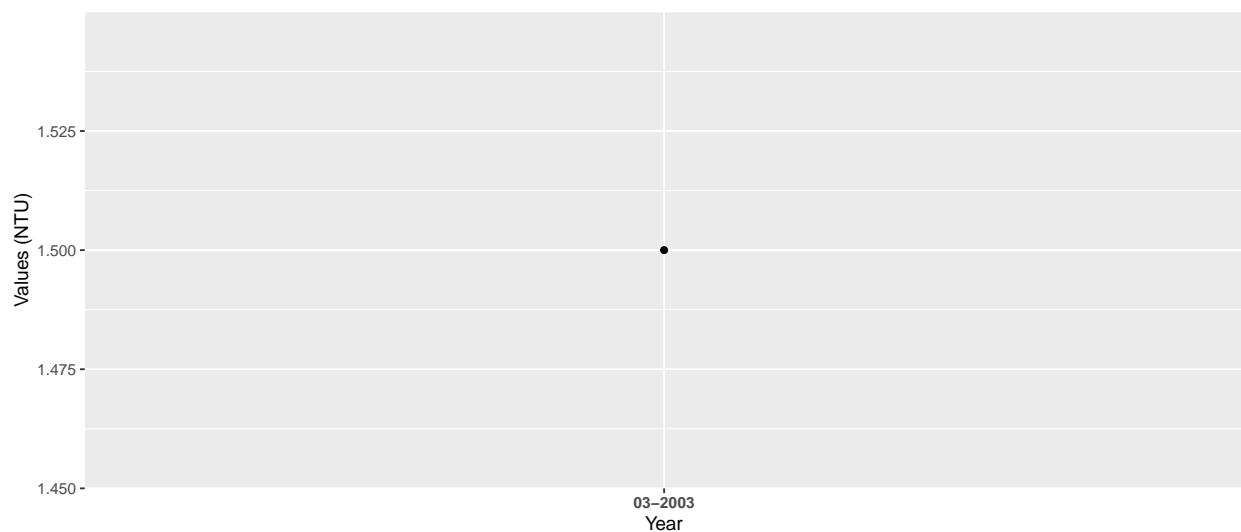
Autoscale



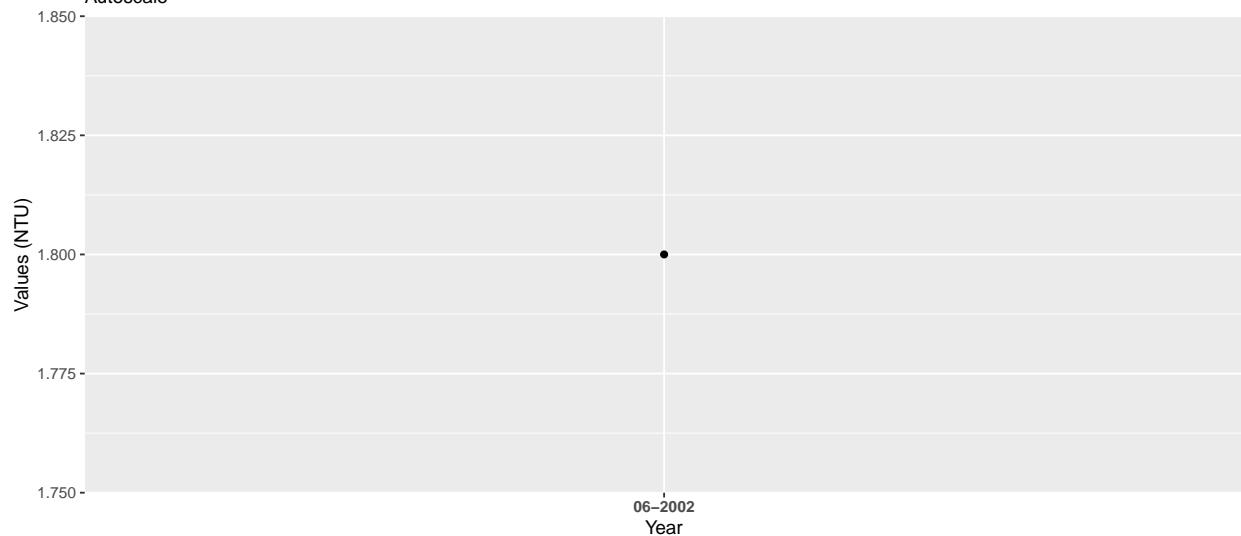
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLBR317520 (2 Unique Years)
Autoscale



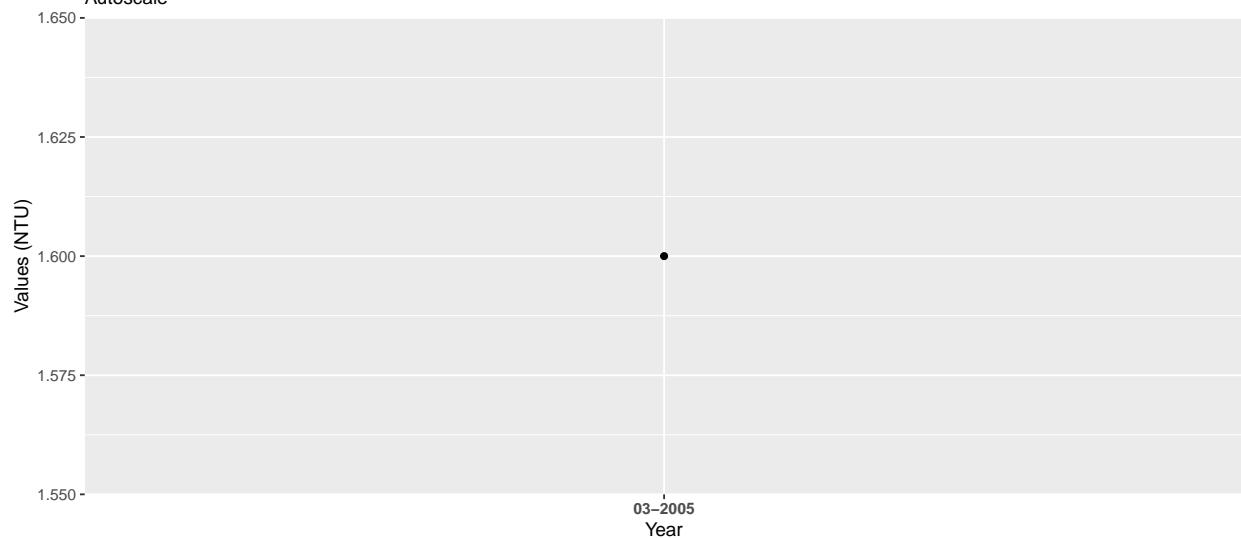
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLBR317CM2 (1 Unique Years)
Autoscale



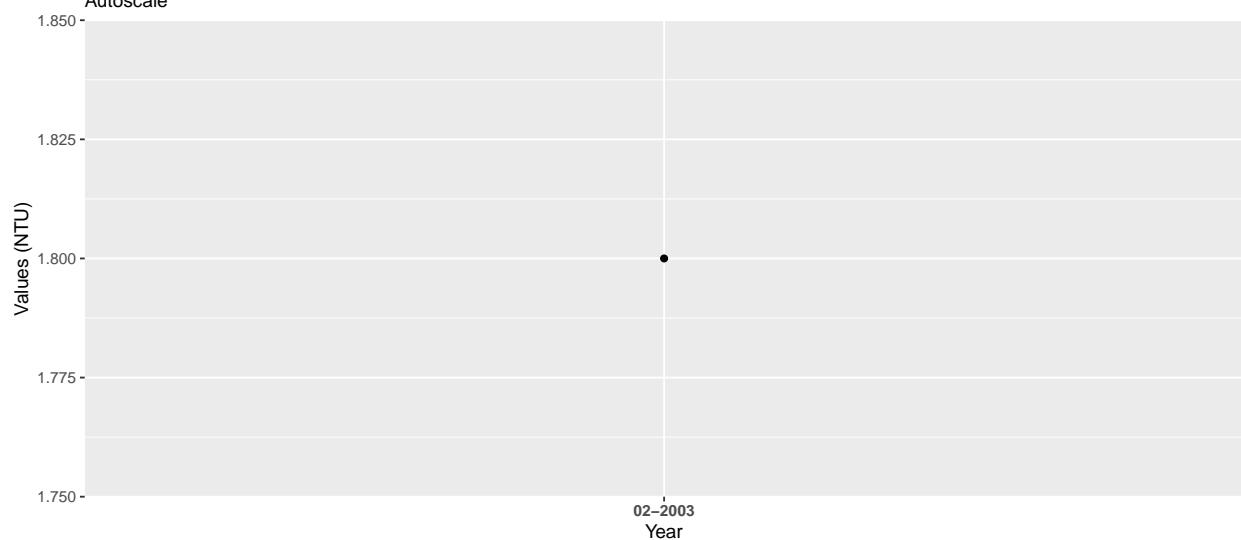
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLBR317DOME (1 Unique Years)
Autoscale



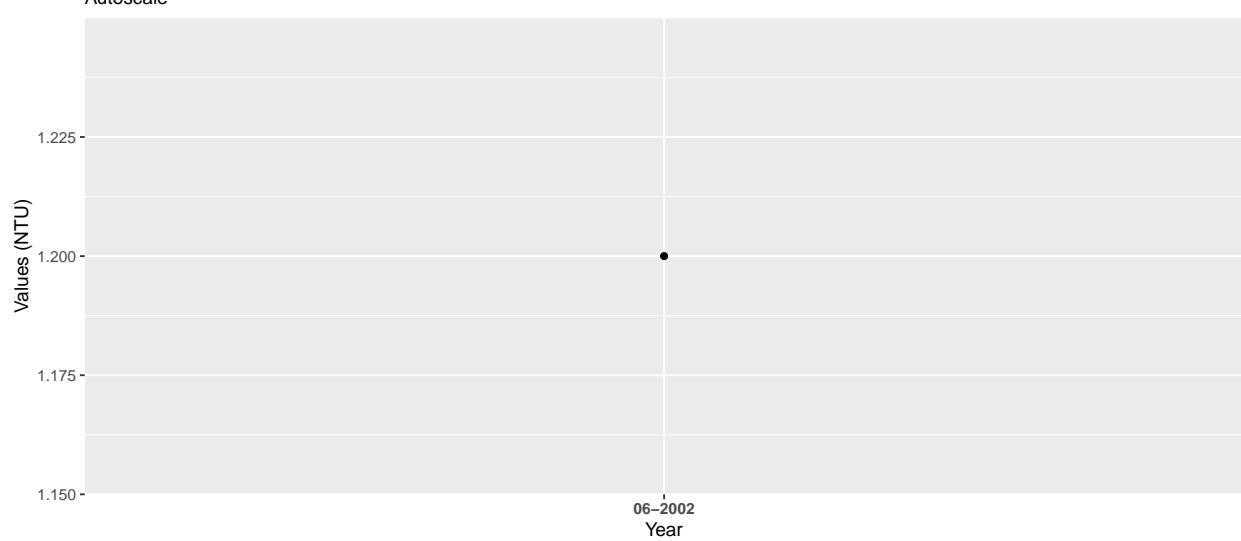
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLBR3EDGE06 (1 Unique Years)
Autoscale



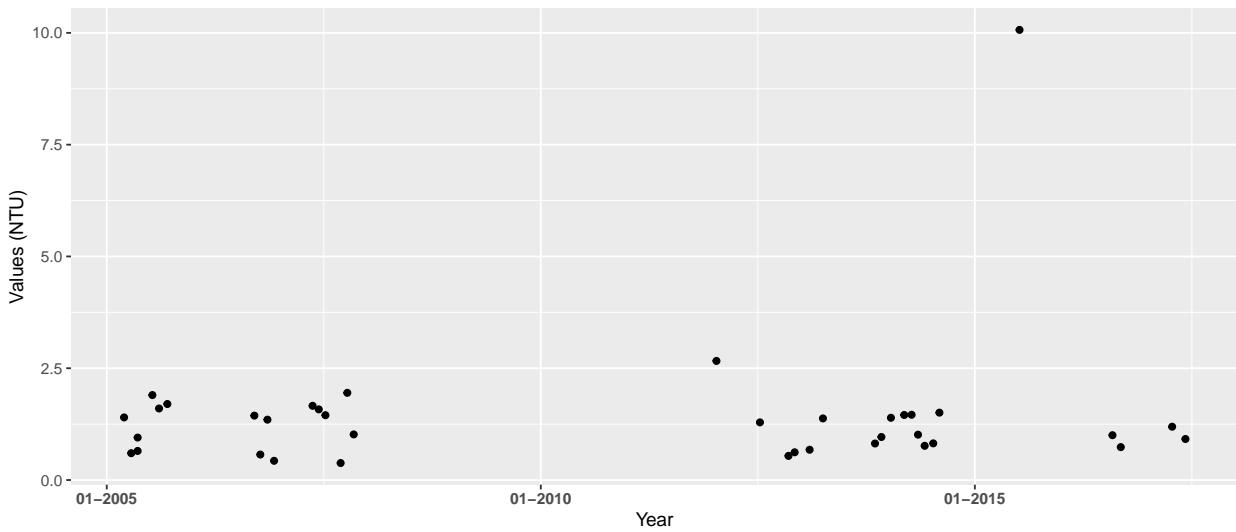
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLBR3WQANT (1 Unique Years)
Autoscale



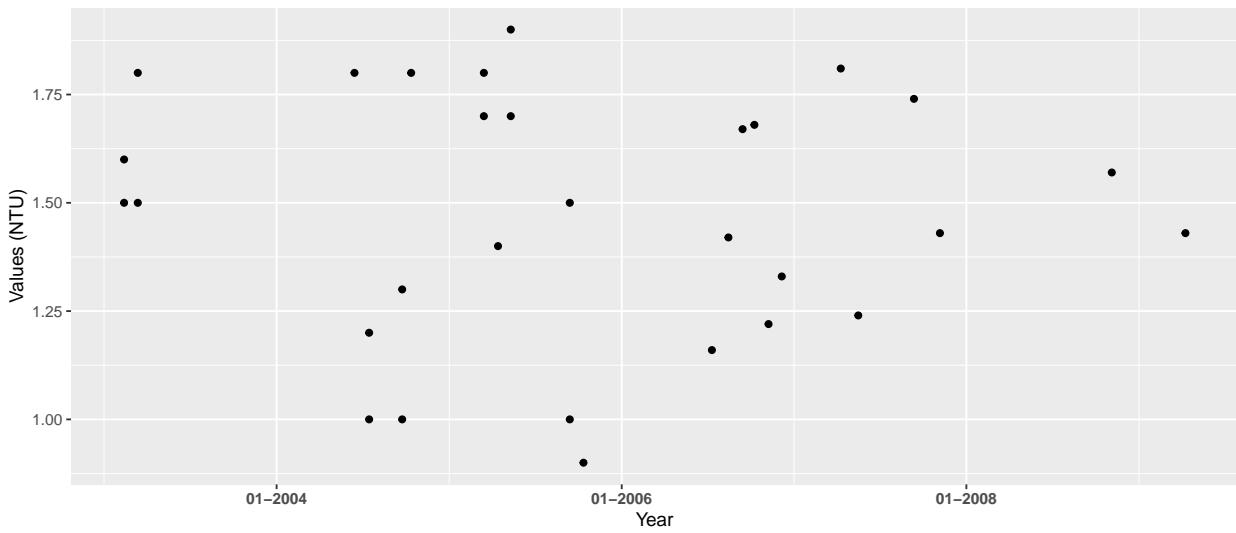
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLBR3WQHOSP (1 Unique Years)
Autoscale



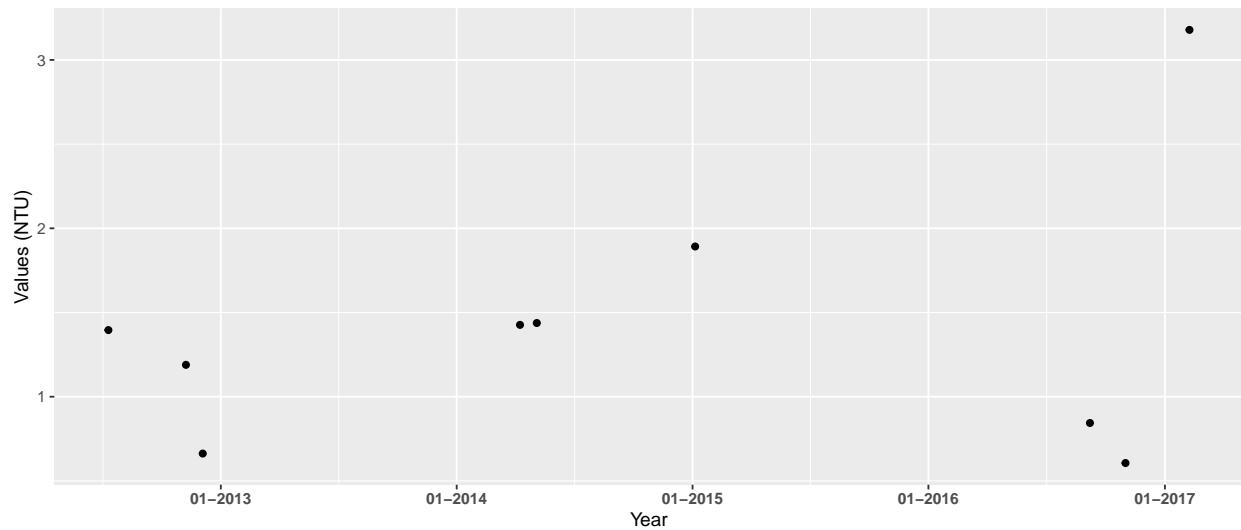
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLNFH01 (9 Unique Years)
Autoscale



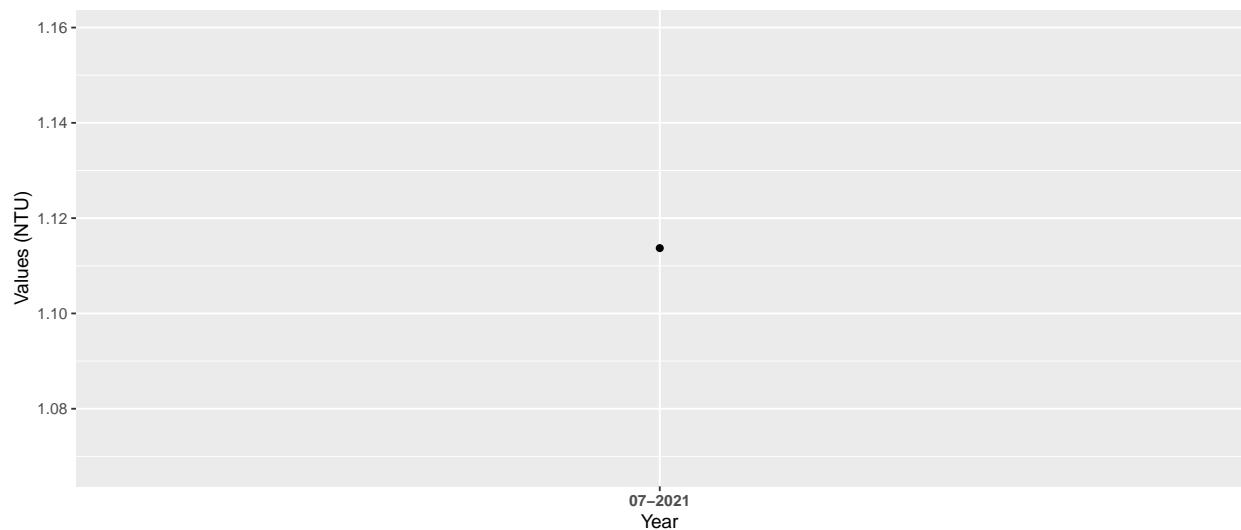
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLSC03 (7 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLSCPW (5 Unique Years)
Autoscale

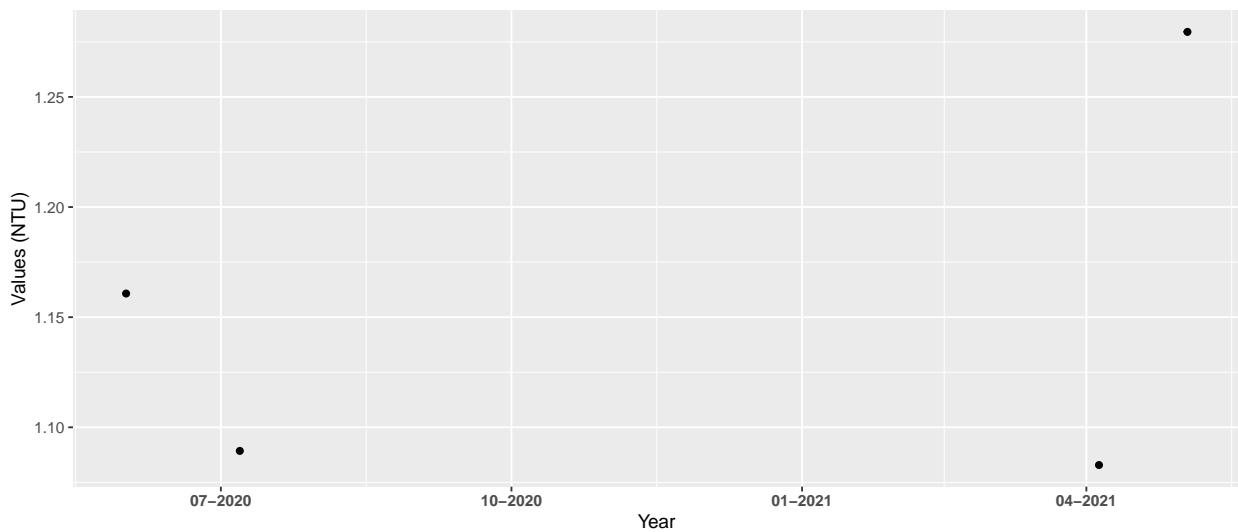


Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_411653 (1 Unique Years)
Autoscale



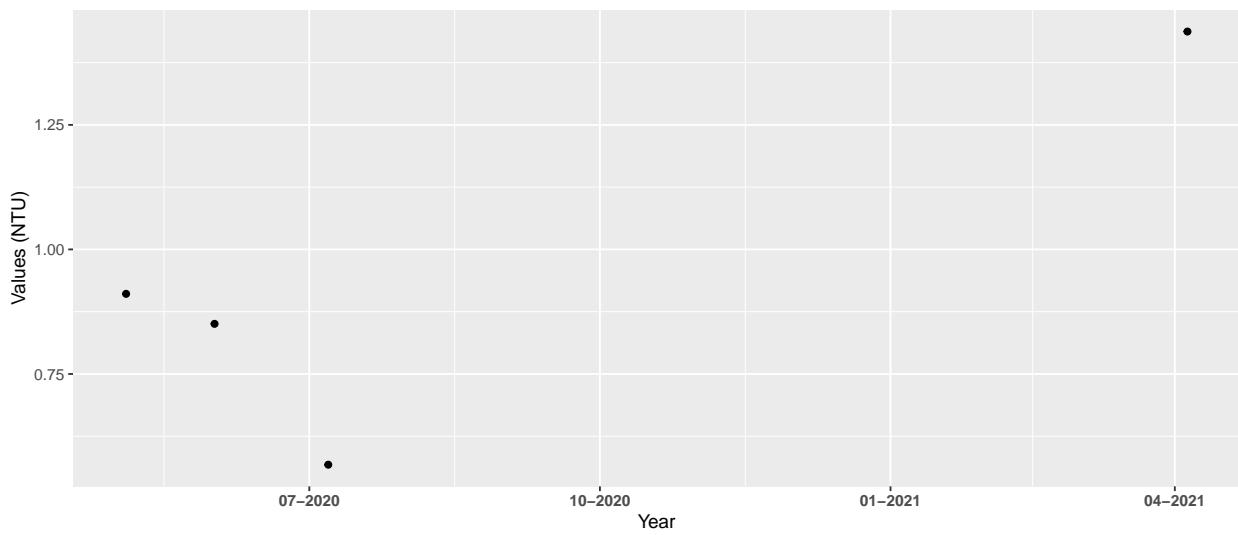
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_44897 (2 Unique Years)

Autoscale



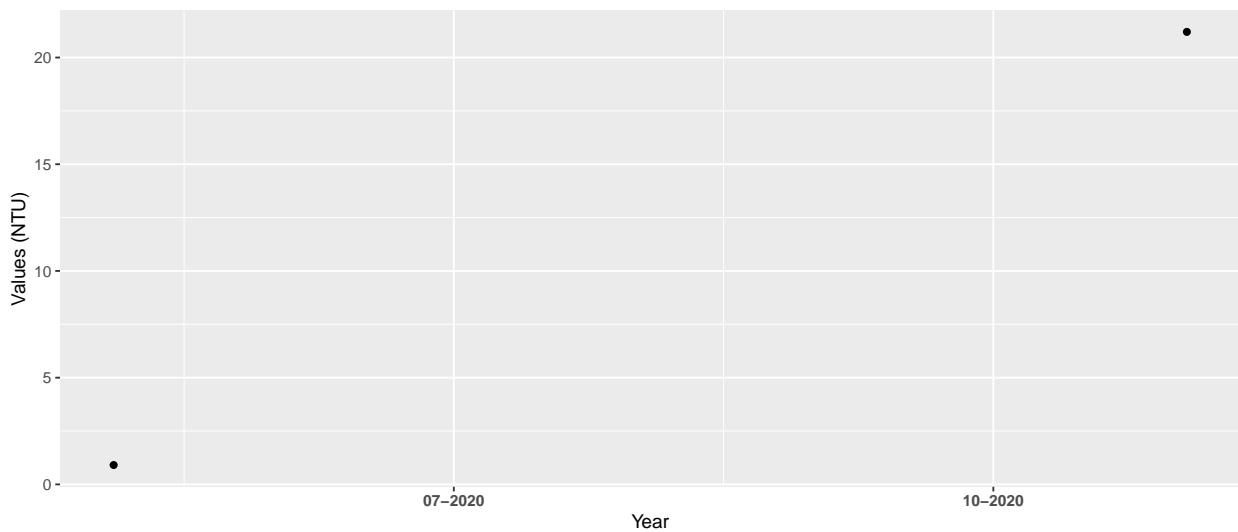
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_44898 (2 Unique Years)

Autoscale



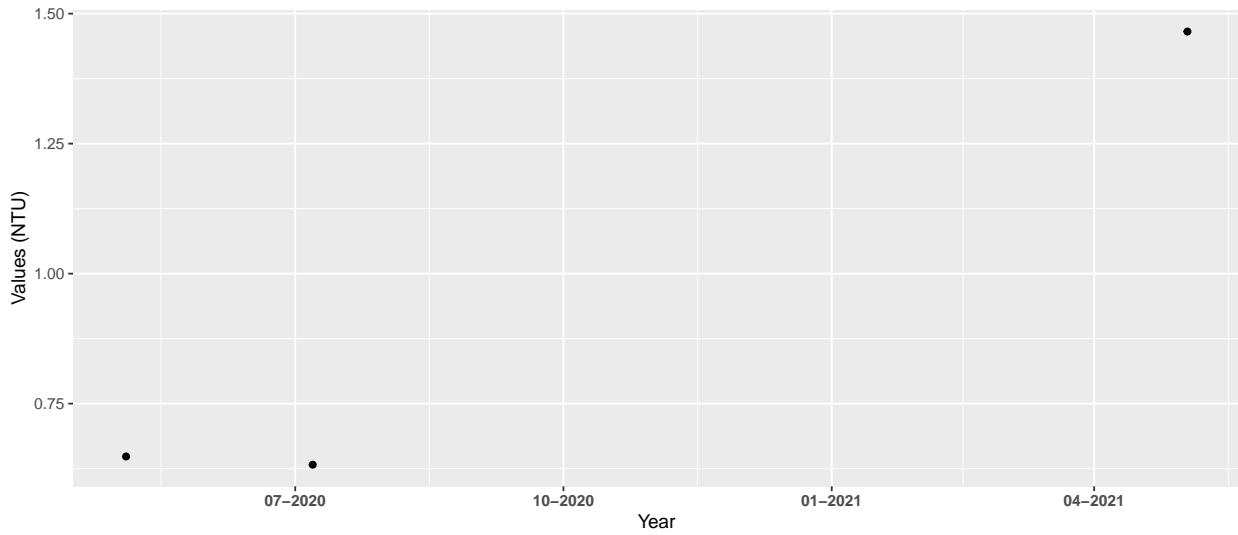
Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_44899 (1 Unique Years)

Autoscale

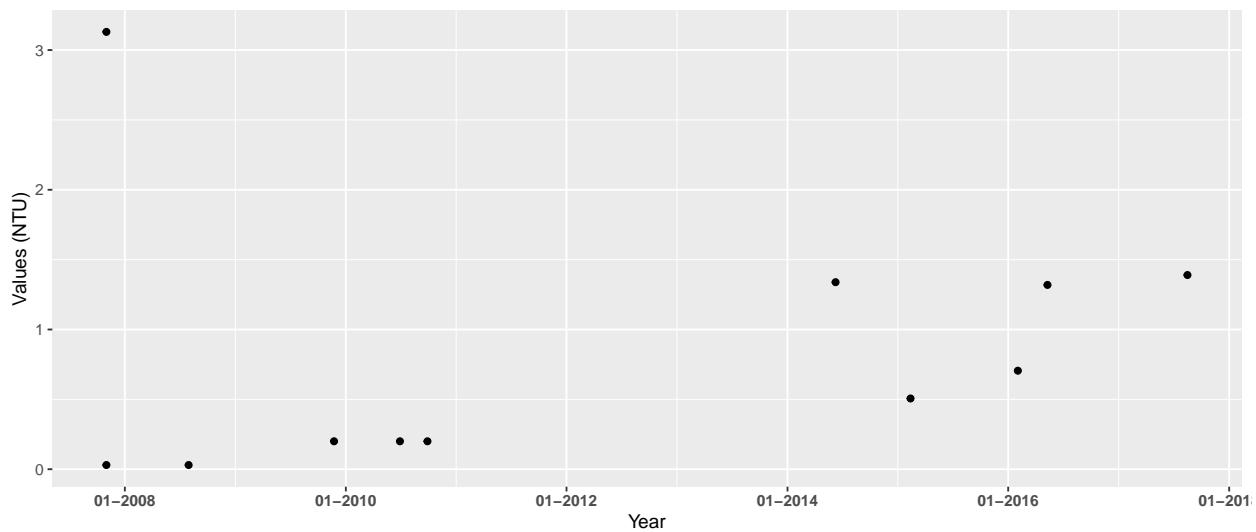


Scatter Plot of Excluded Monitoring Location Banana River Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_44902 (2 Unique Years)

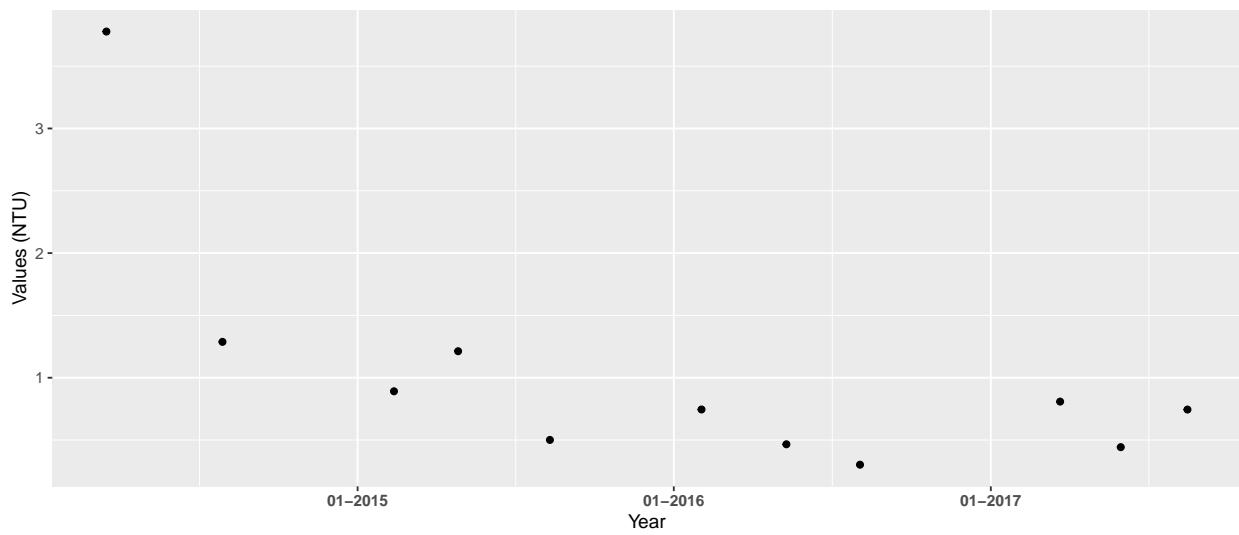
Autoscale



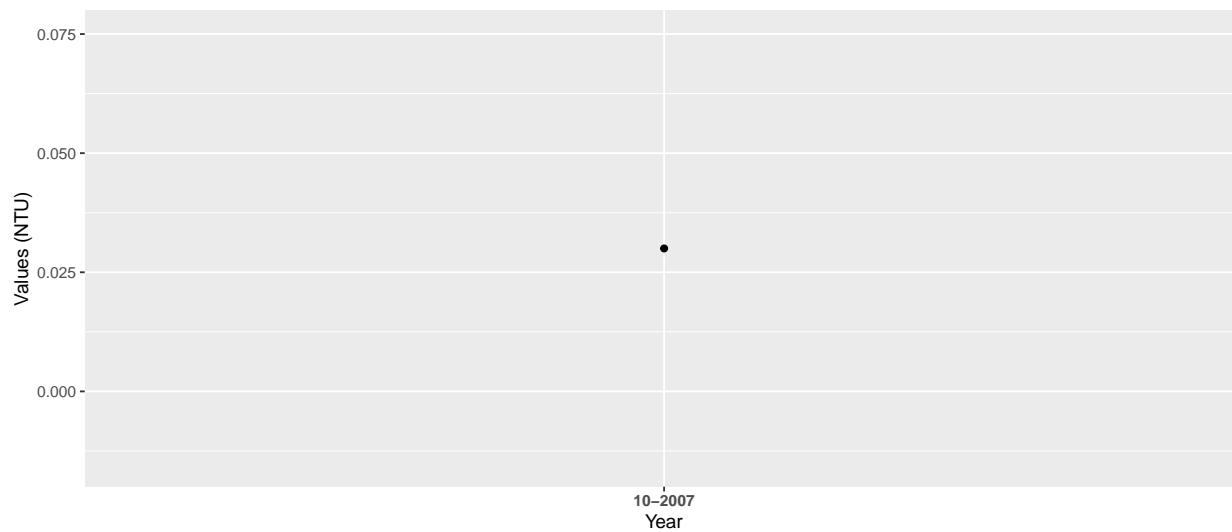
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | AUC050C1 (8 Unique Years)
Autoscale



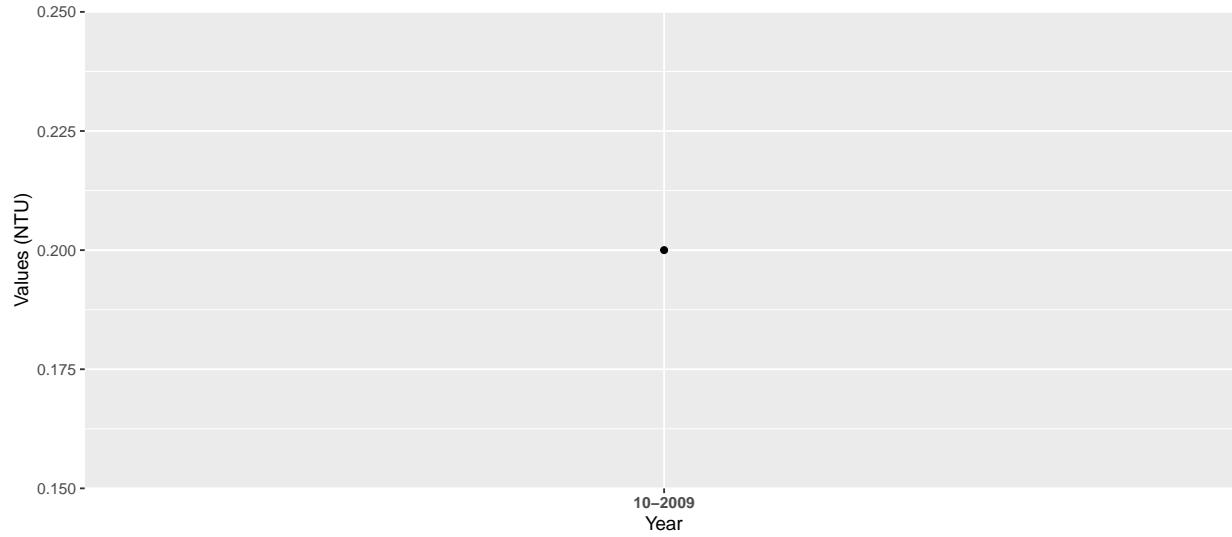
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | AUC100C1 (4 Unique Years)
Autoscale



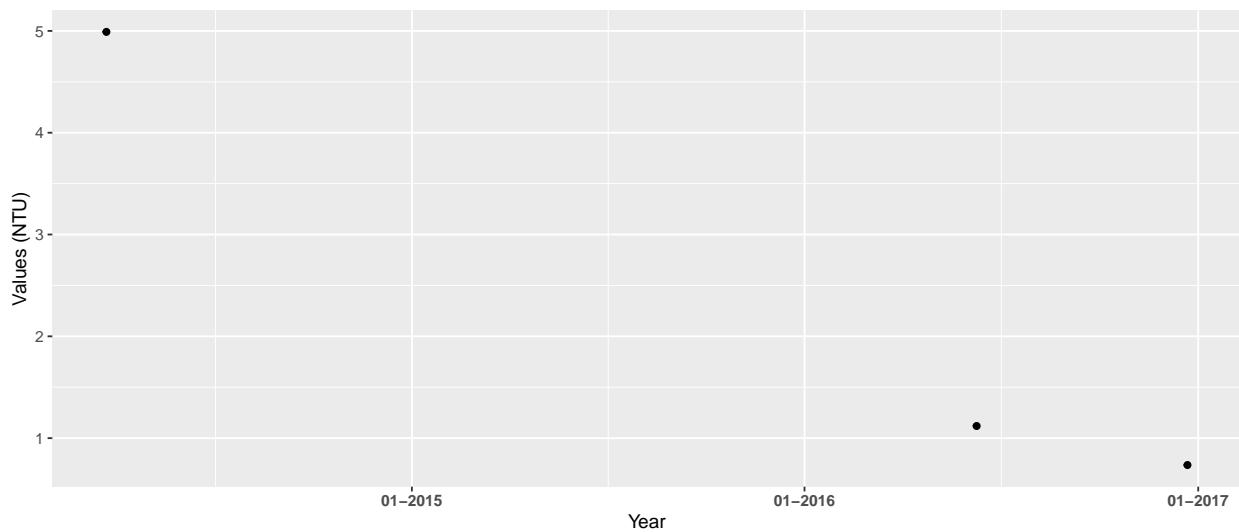
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | ECN010C1 (1 Unique Years
Autoscale



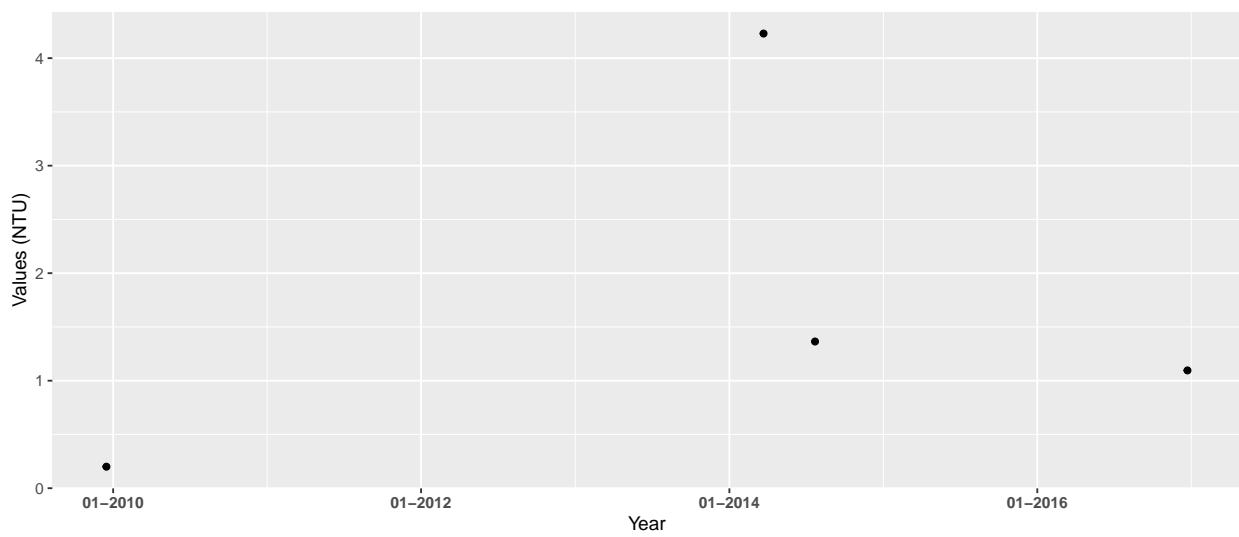
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | SRE030C1 (1 Unique Years
Autoscale



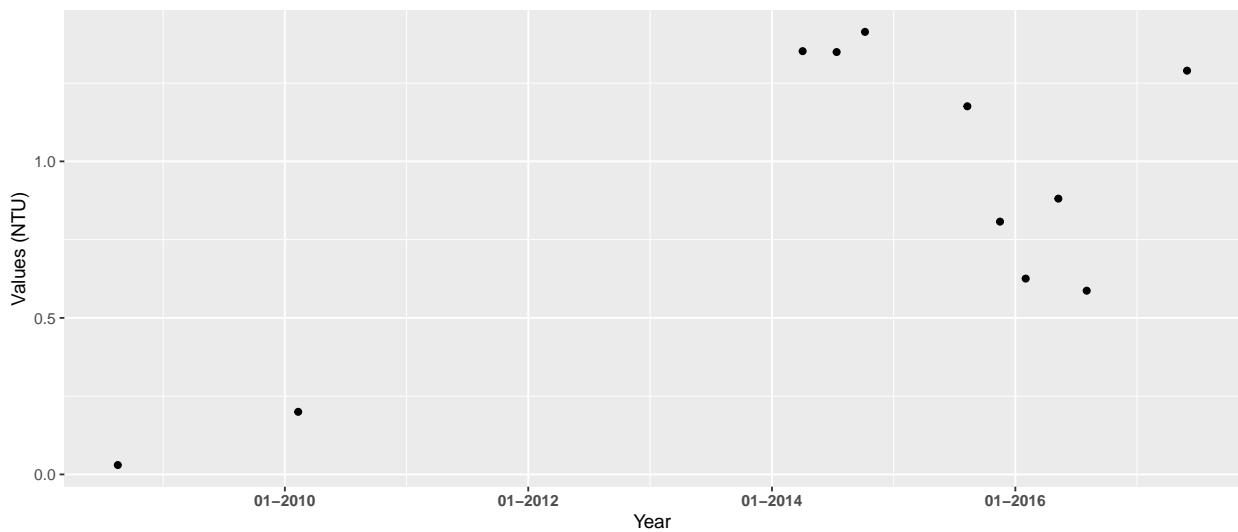
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | SRE050C1 (2 Unique Years)
Autoscale



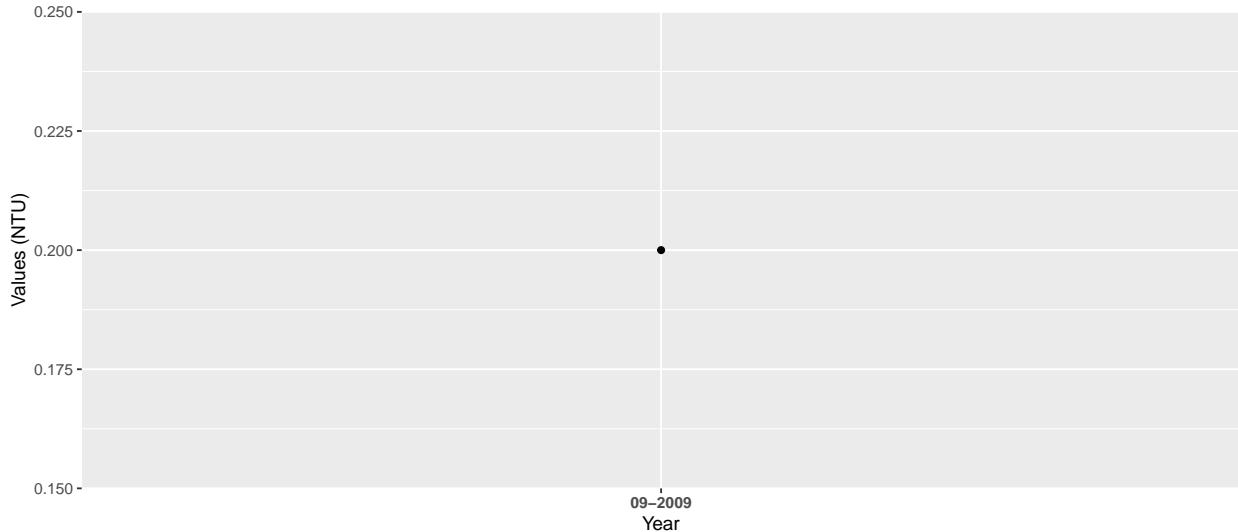
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | SRE070C1 (3 Unique Years)
Autoscale



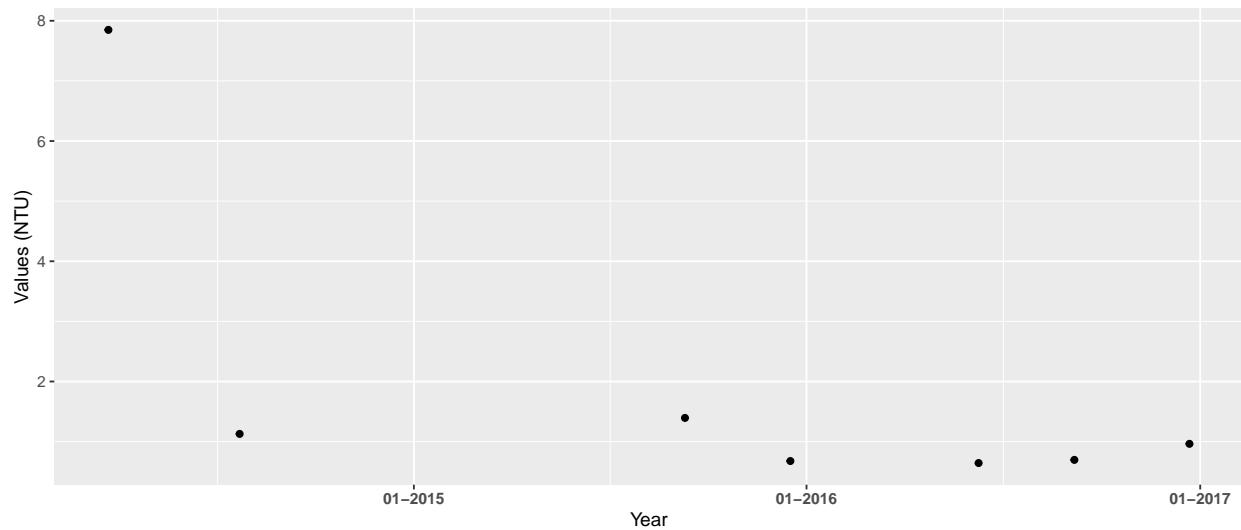
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | STN060C1 (6 Unique Years)
Autoscale



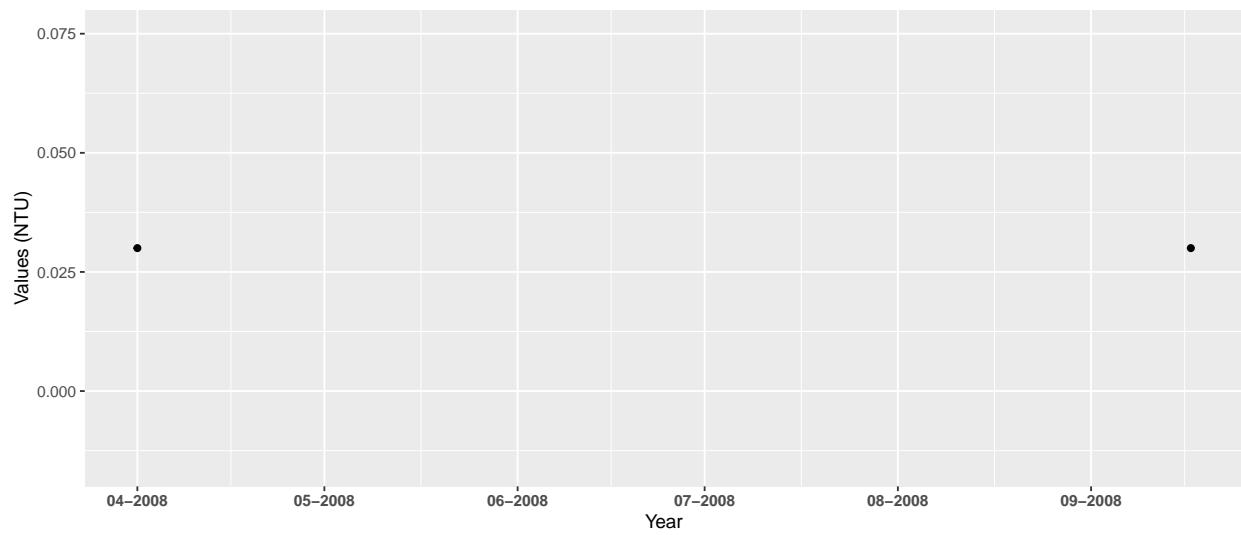
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | SUW275C1 (1 Unique Years)
Autoscale



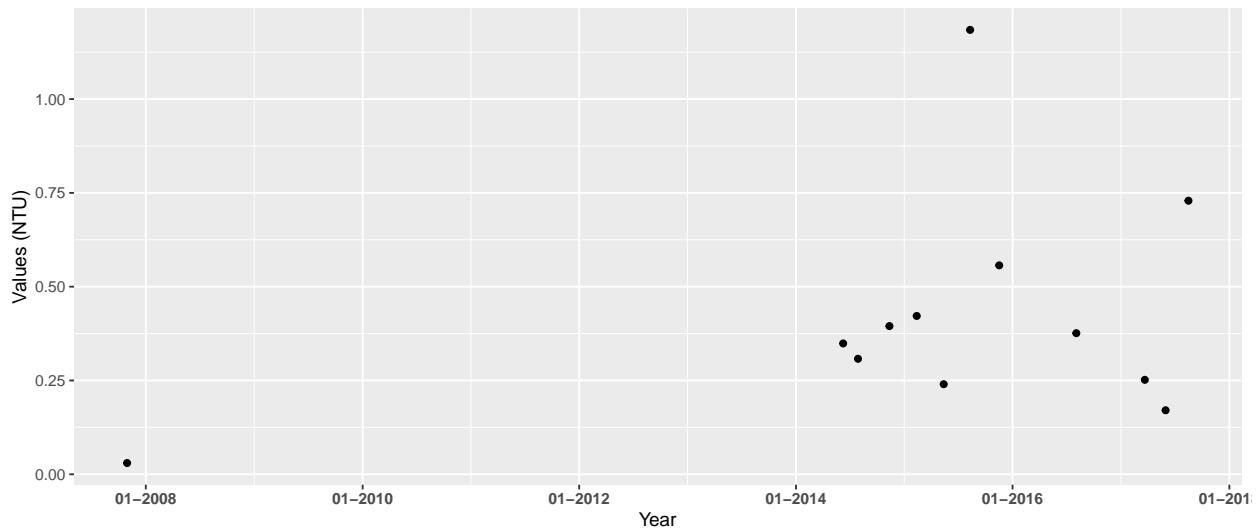
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | SUW285C1 (3 Unique Years)
Autoscale



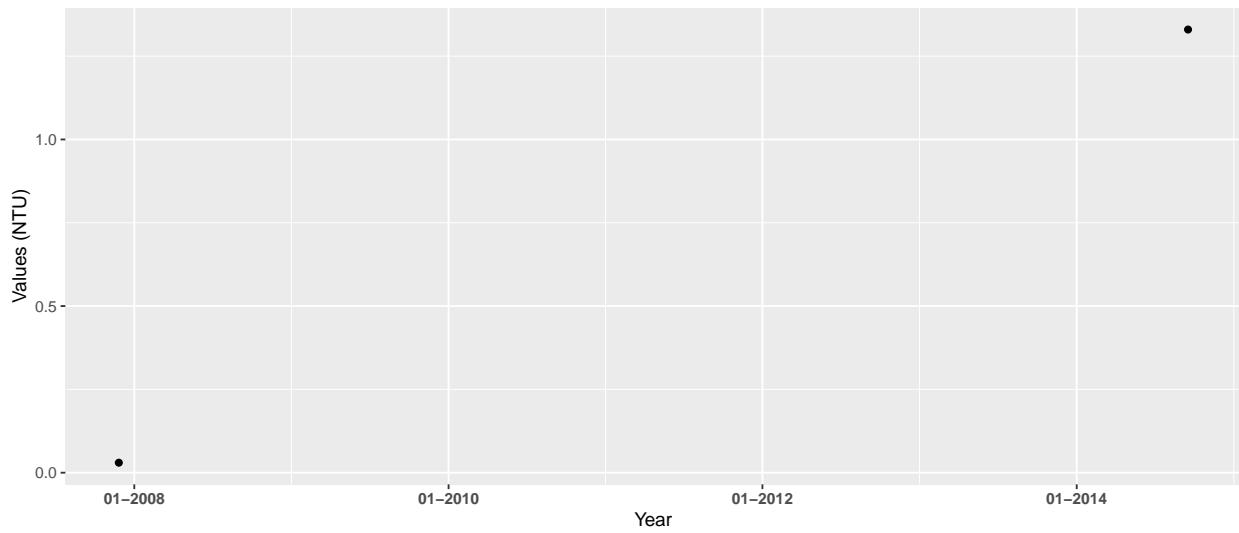
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | SUW305C1 (1 Unique Years)
Autoscale



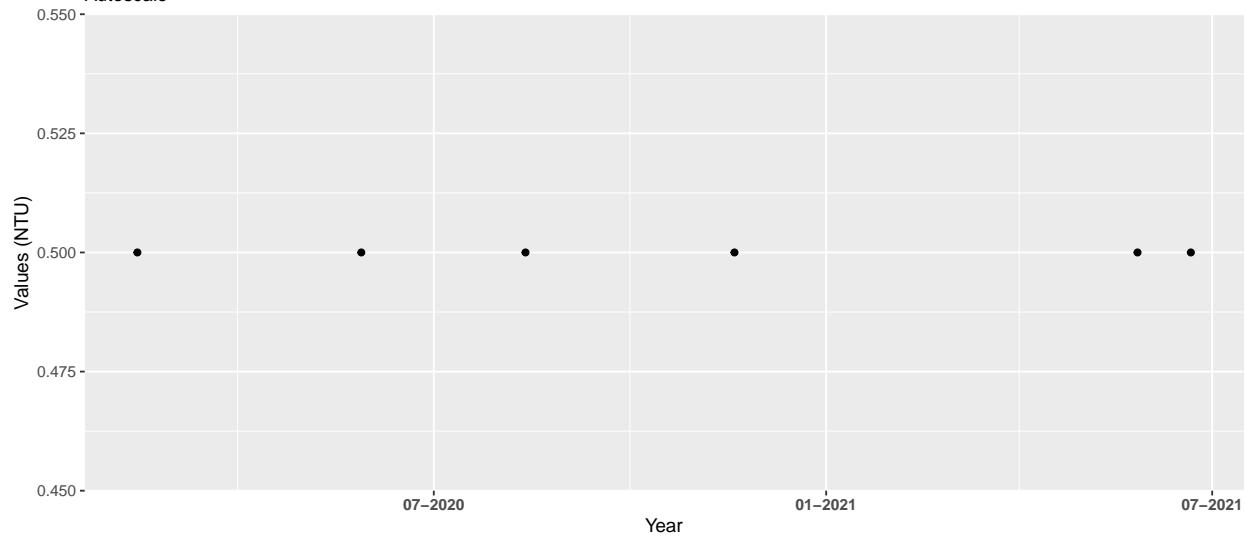
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | WAS005C1 (5 Unique Years)
Autoscale



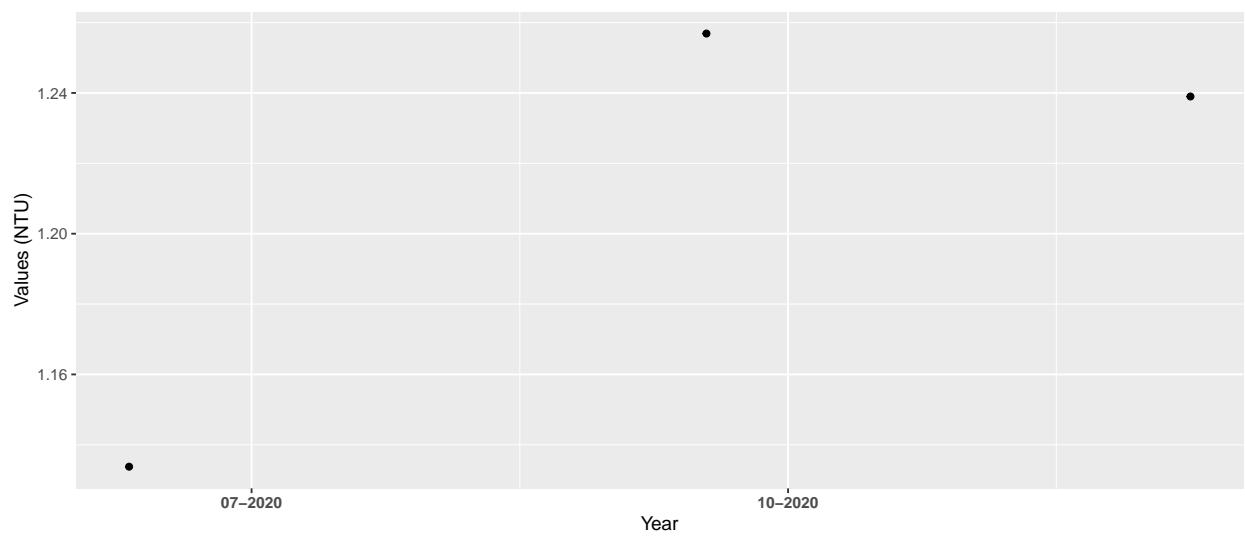
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | WAS010C1 (2 Unique Years)
Autoscale



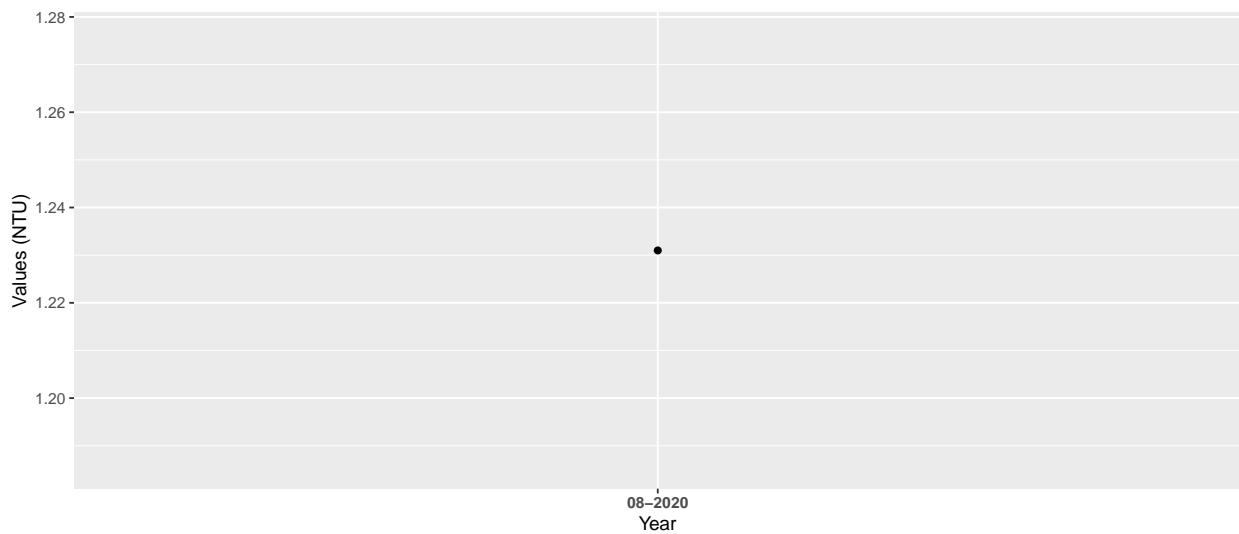
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | WIN_21FLSUW_127860 (2
Autoscale



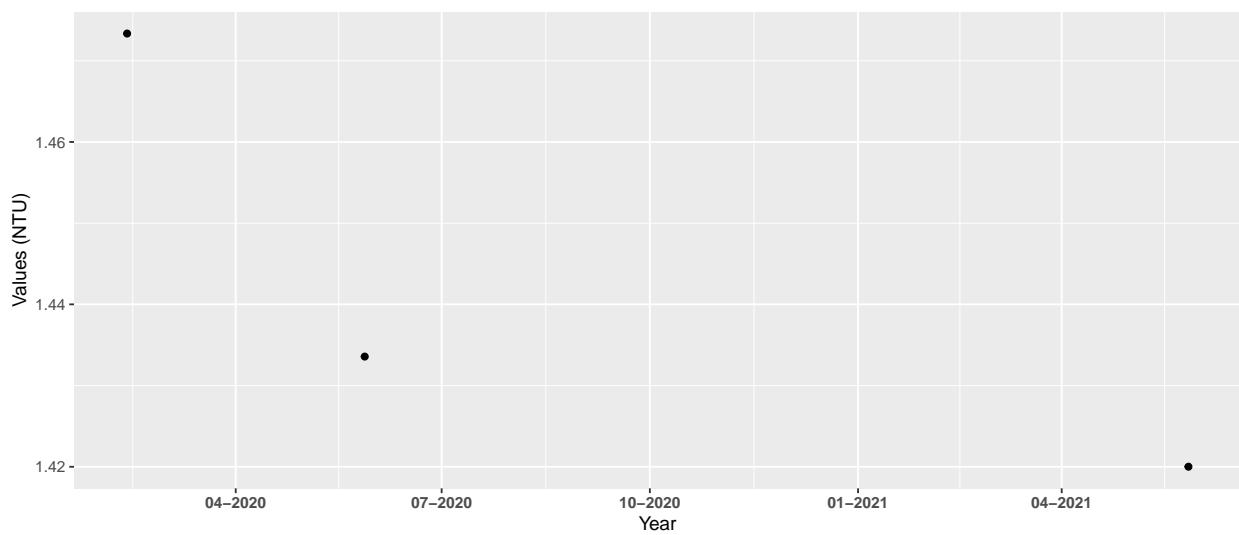
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | WIN_21FLSUW_127861 (1 l
Autoscale



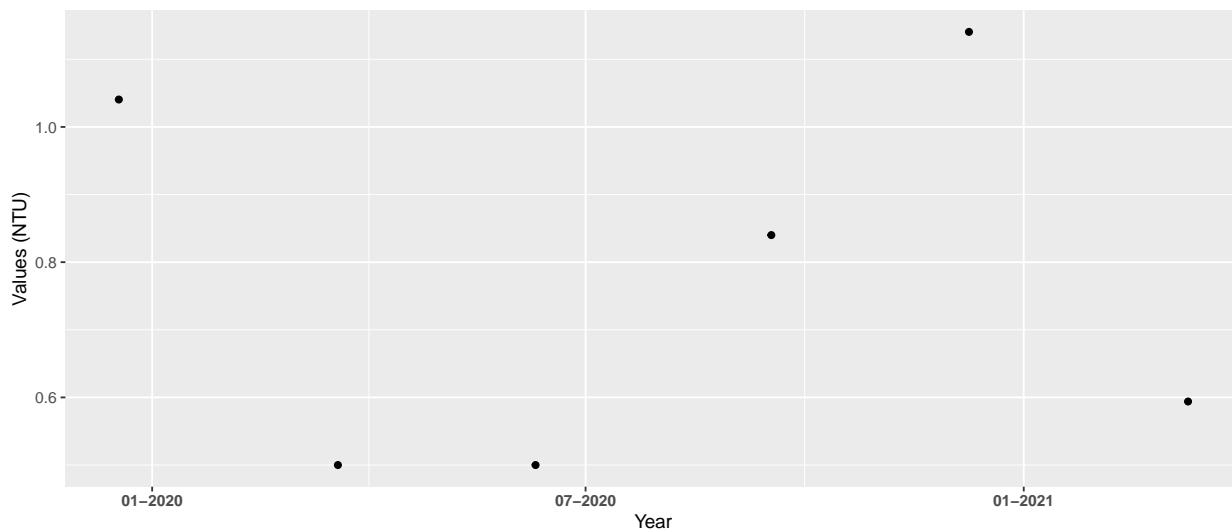
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | WIN_21FLSUW_127878 (1 l
Autoscale



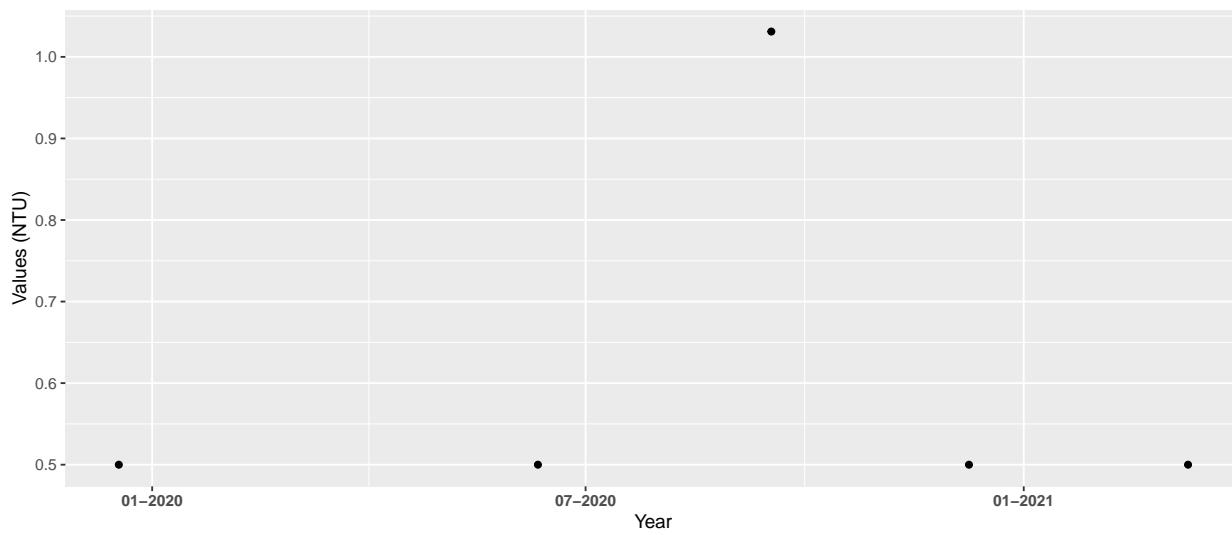
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | WIN_21FLSUW_127905 (2 l
Autoscale



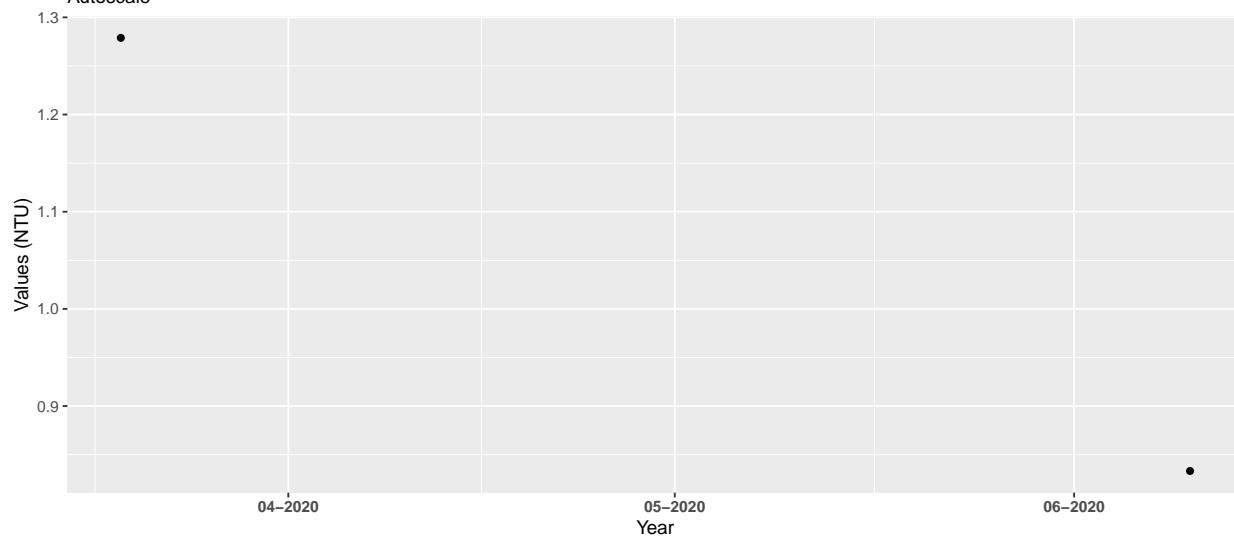
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | WIN_21FLSUW_127919 (3 U
Autoscale



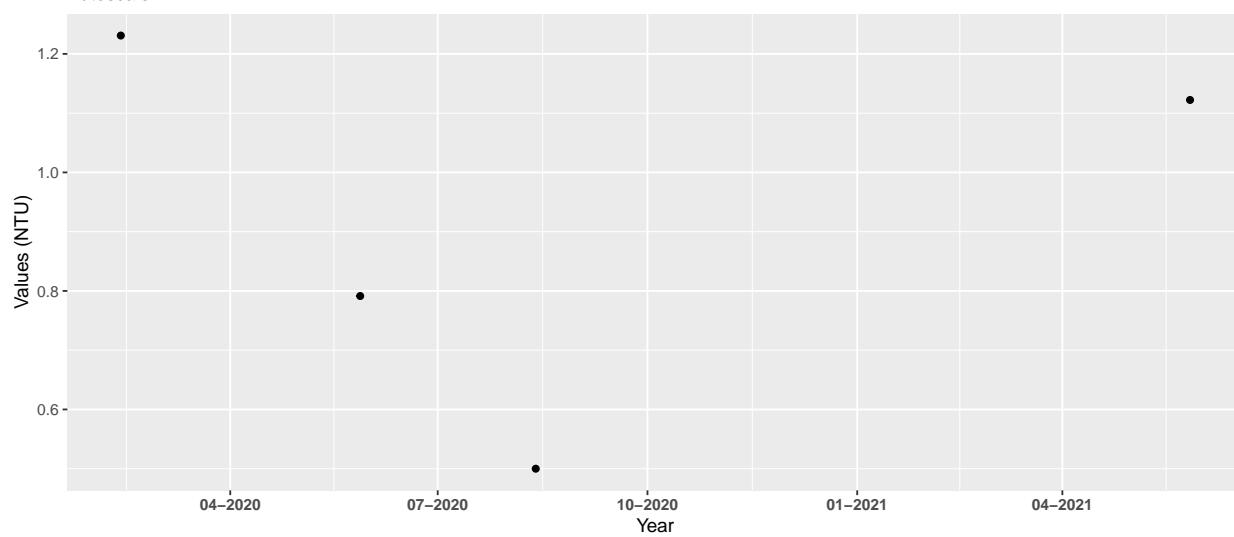
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | WIN_21FLSUW_127942 (3 U
Autoscale



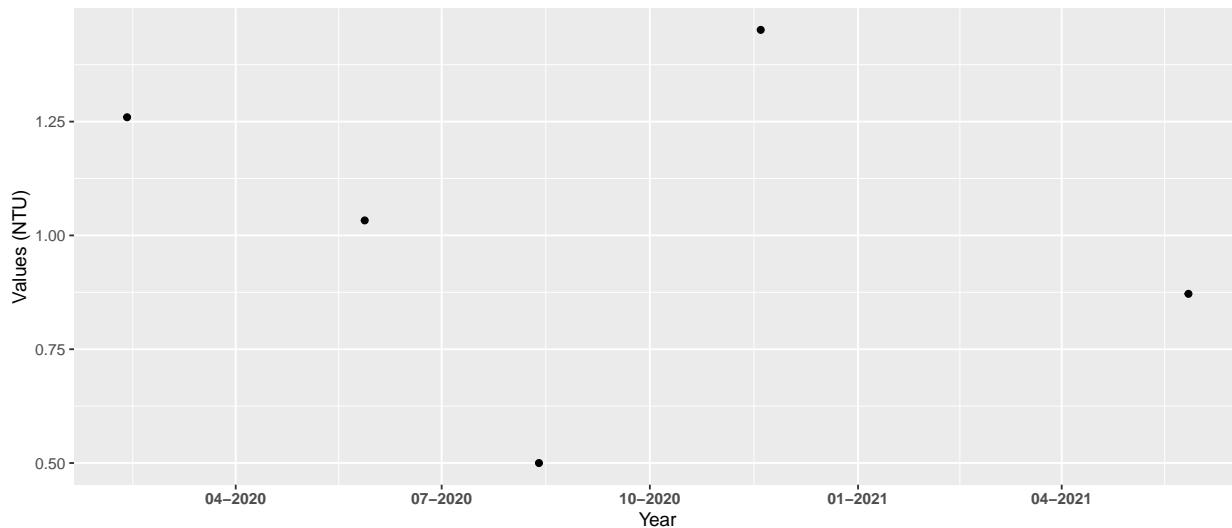
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | WIN_21FLSUW_127946 (1 U
Autoscale



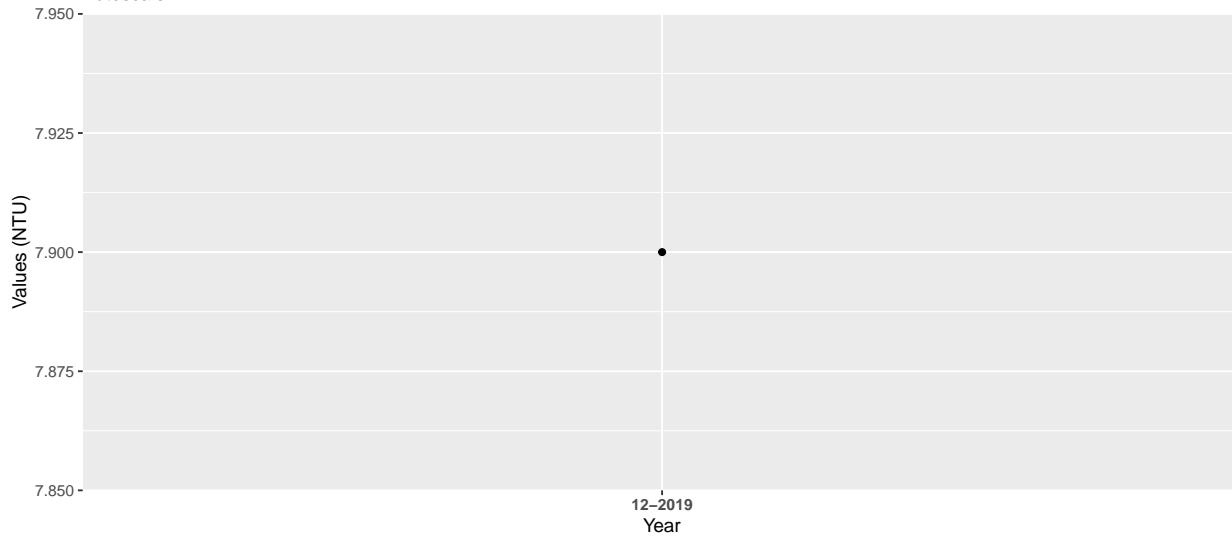
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | WIN_21FLSUW_129897 (2 U
Autoscale



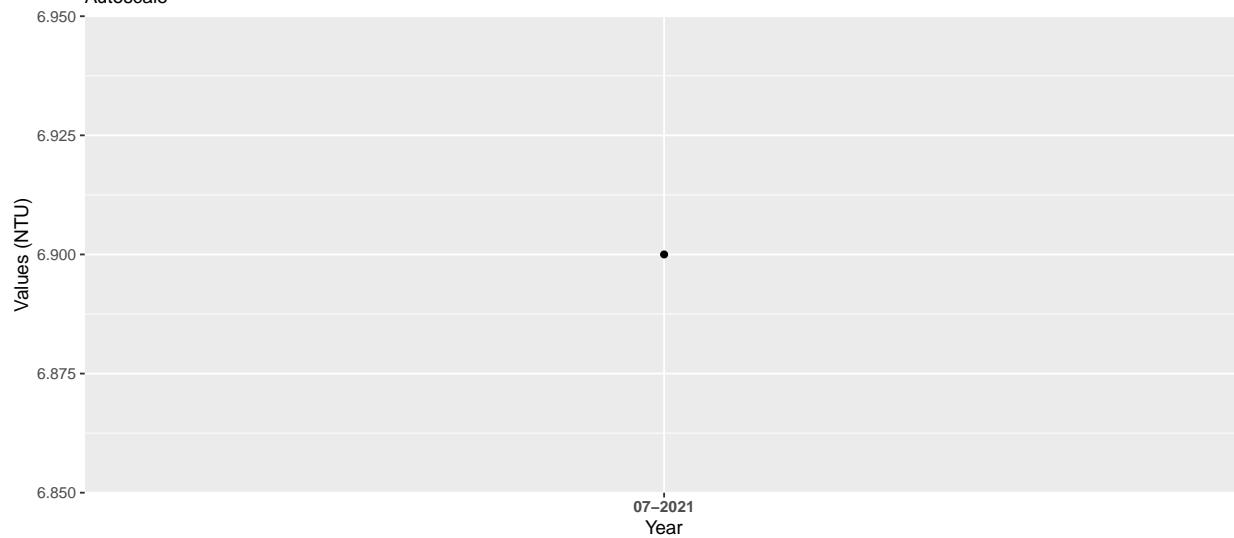
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
477 | Suwannee River Water Management District Water Resource Monitoring Program | WIN_21FLSUW_132585 (2 l
Autoscale



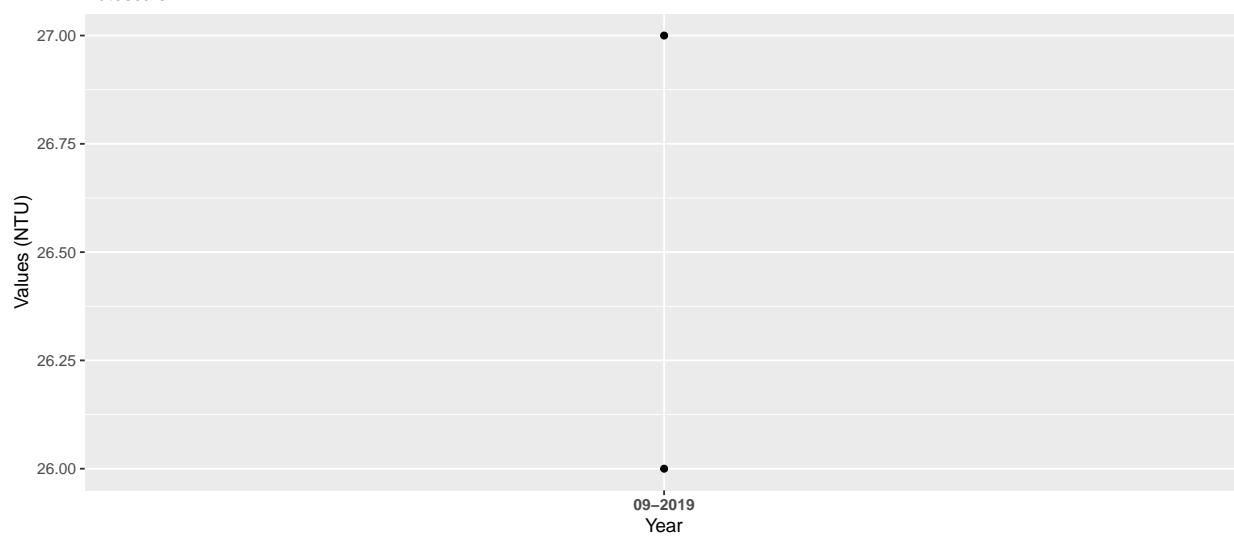
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
540 | Shellfish Harvest Area Classification Program | WIN_21FLWQA_30SEAS053 (1 Unique Years)
Autoscale



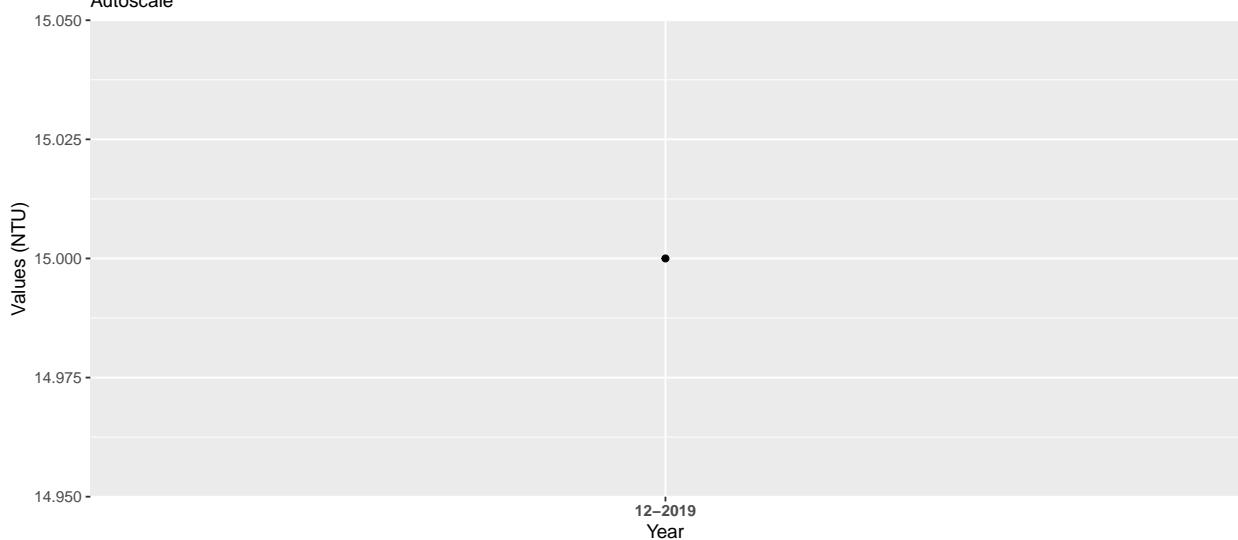
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
540 | Shellfish Harvest Area Classification Program | WIN_21FLWQA_30SEAS080 (1 Unique Years)
Autoscale



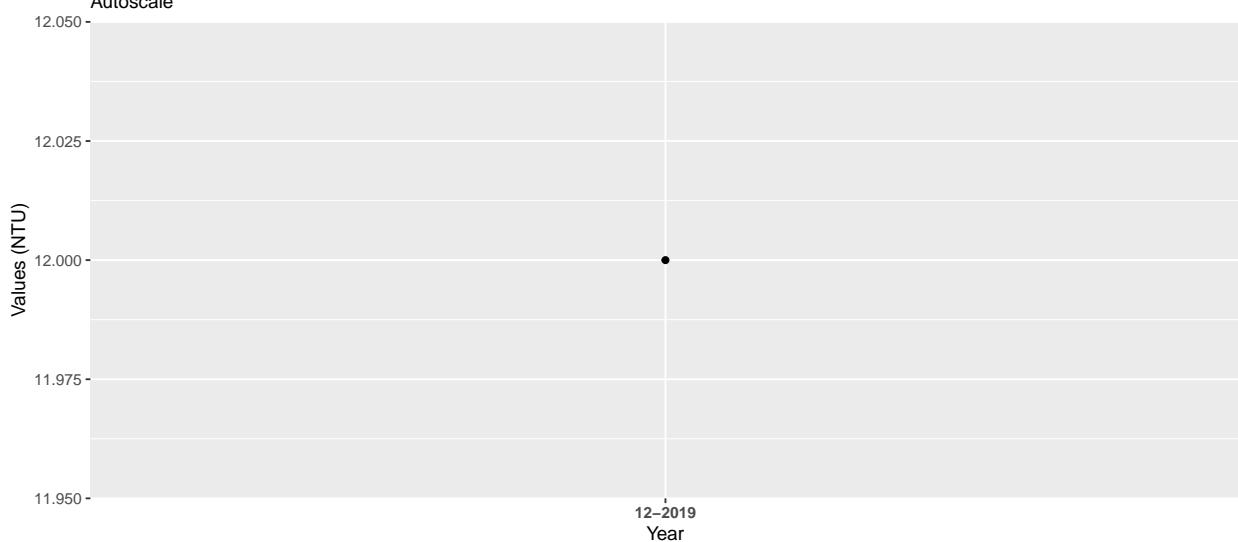
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
540 | Shellfish Harvest Area Classification Program | WIN_21FLWQA_30SEAS111 (1 Unique Years)
Autoscale



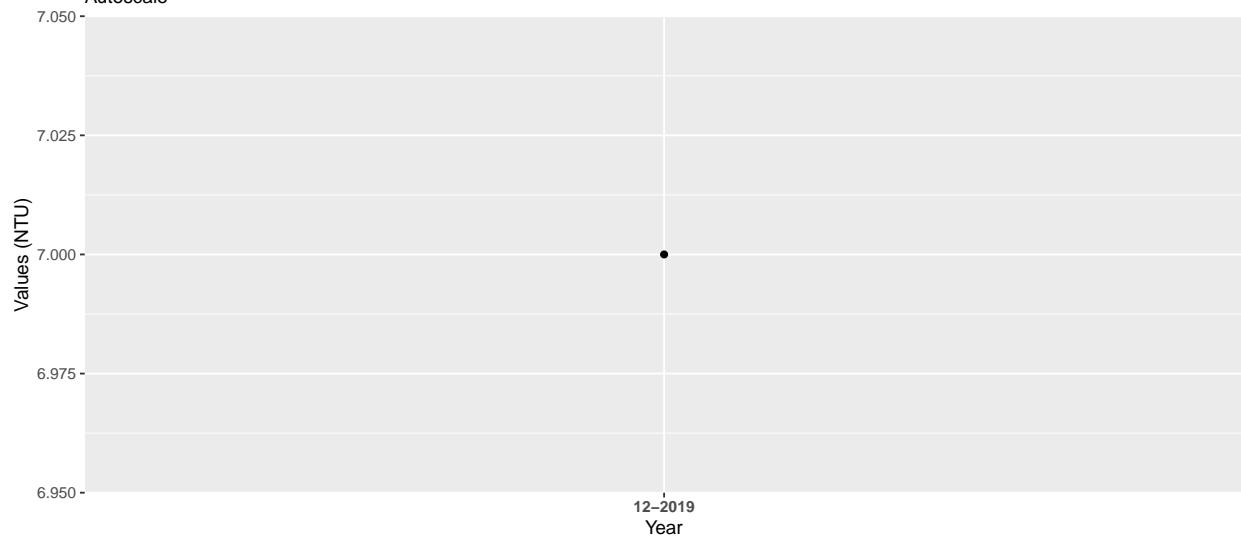
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
540 | Shellfish Harvest Area Classification Program | WIN_21FLWQA_30SEAS702 (1 Unique Years)
Autoscale



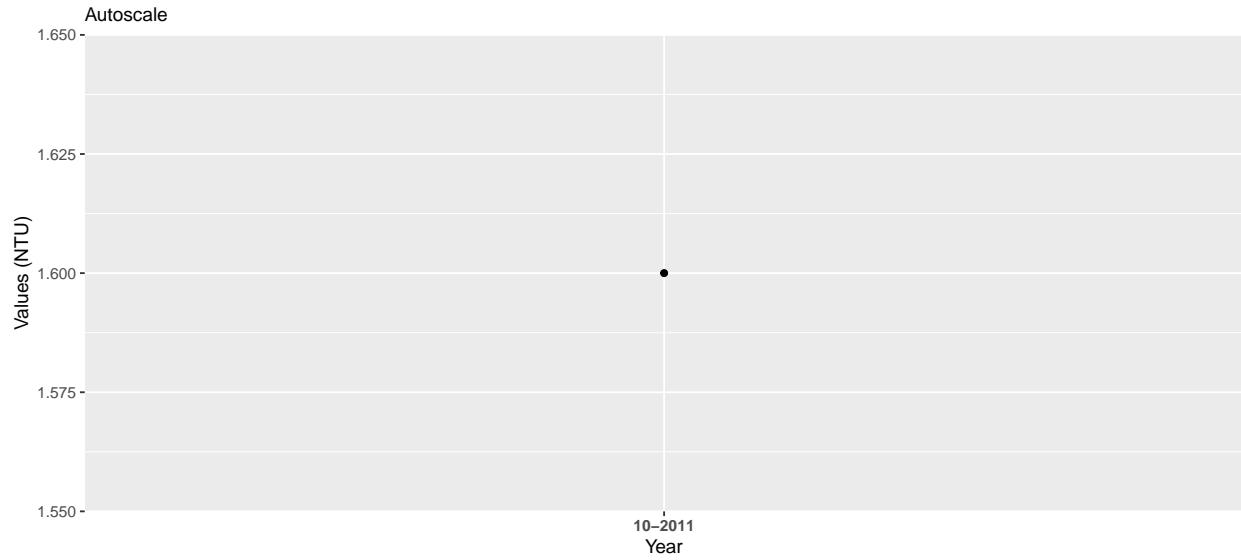
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
540 | Shellfish Harvest Area Classification Program | WIN_21FLWQA_30SEAS712 (1 Unique Years)
Autoscale



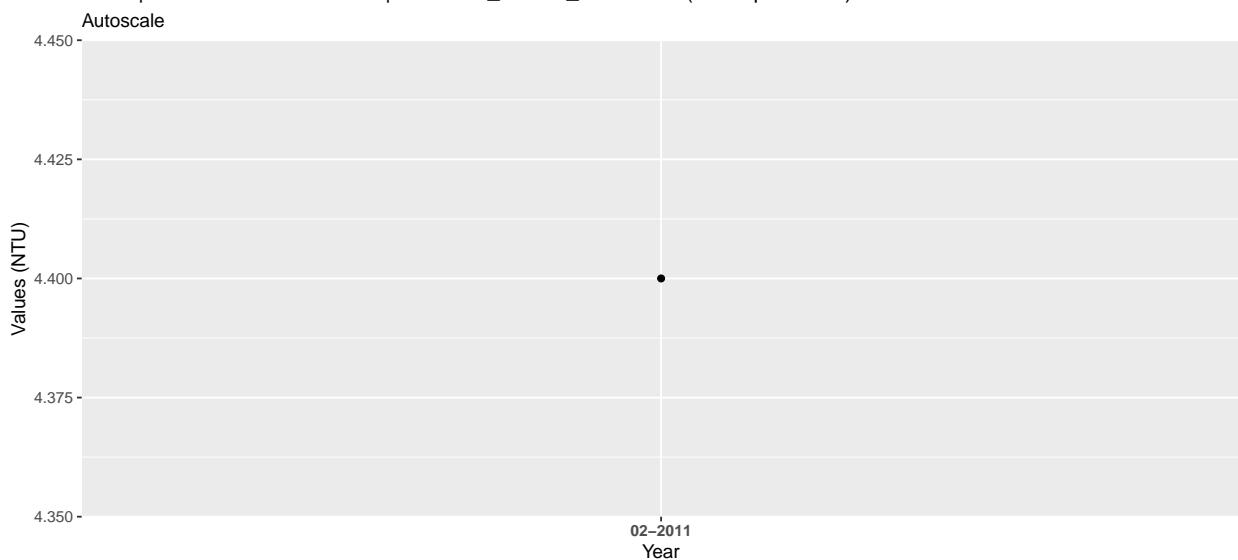
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
540 | Shellfish Harvest Area Classification Program | WIN_21FLWQA_30SEAS715 (1 Unique Years)
Autoscale



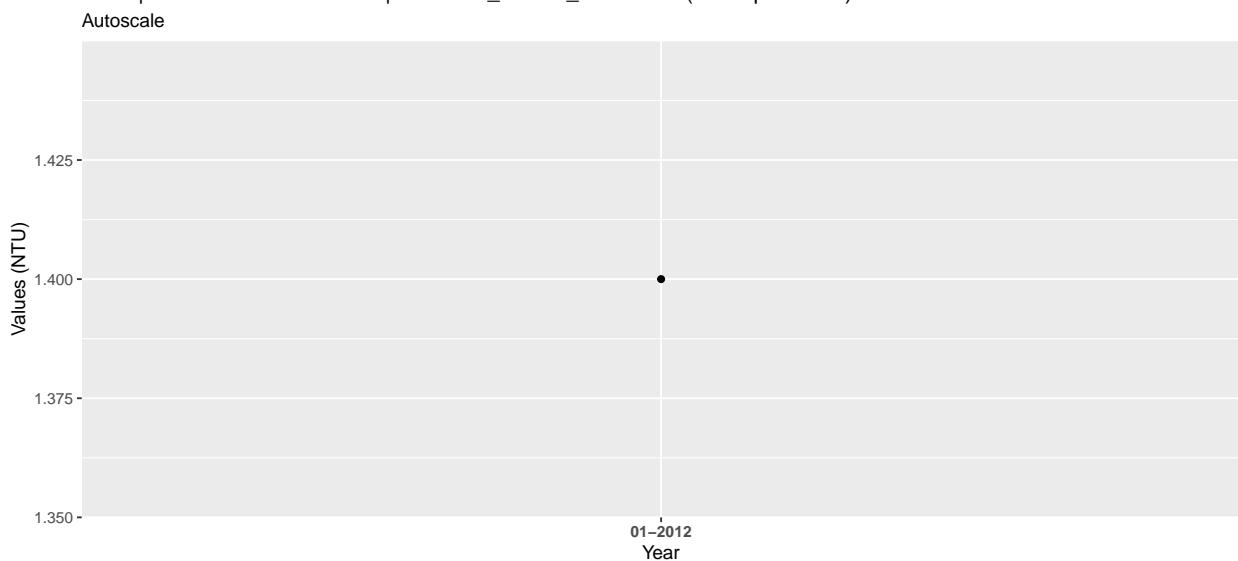
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLA_22040020FLA (1 Unique Years)
Autoscale



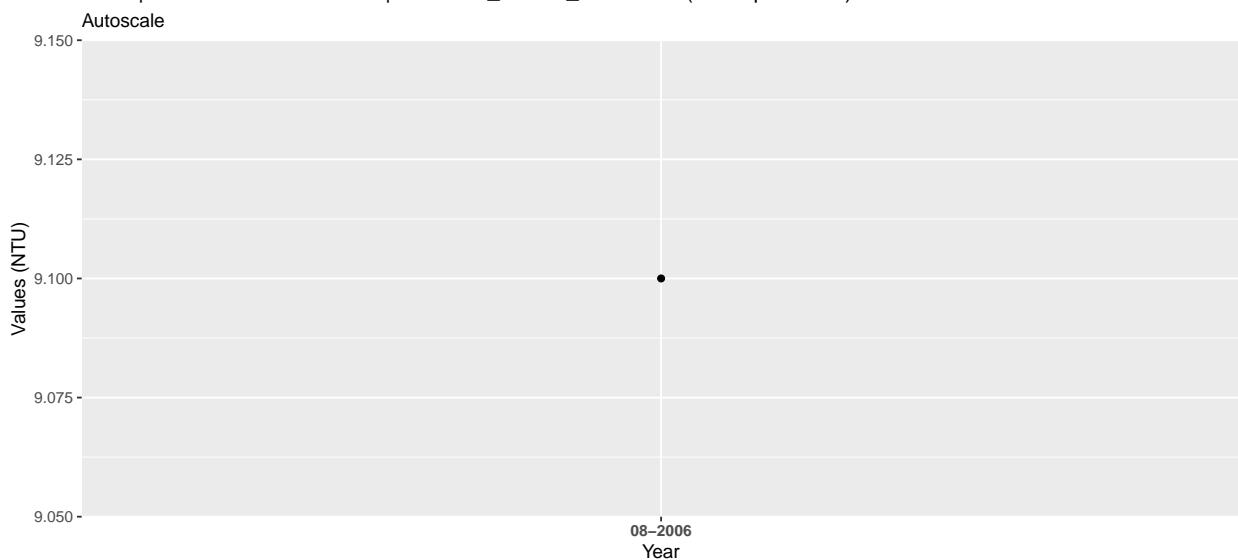
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLA_22050020 (1 Unique Years)



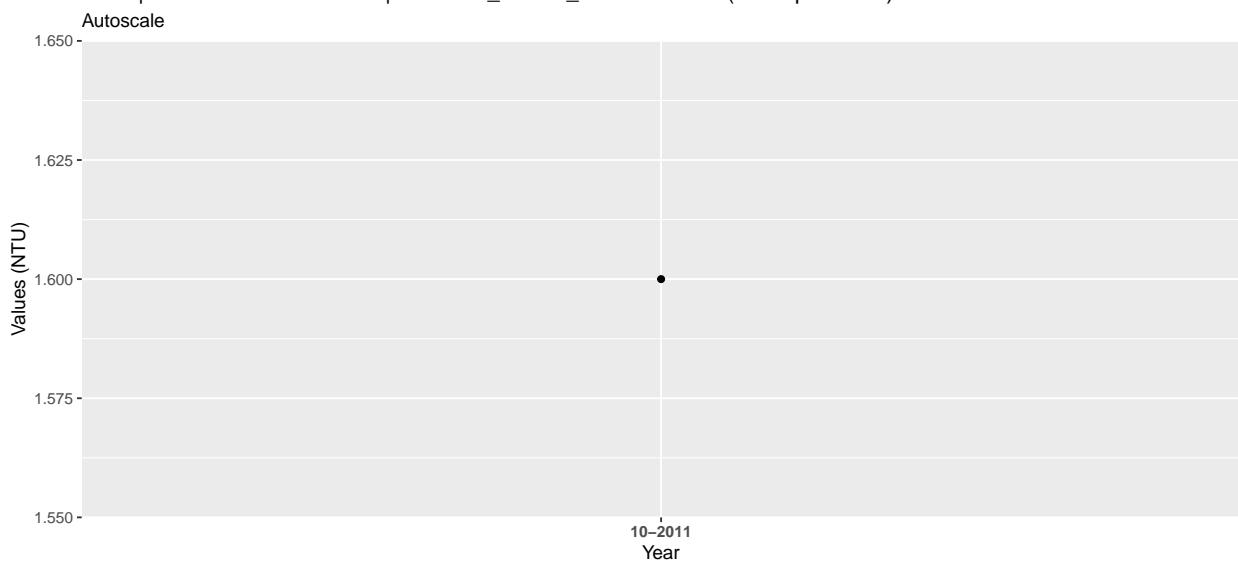
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLA_22050021 (1 Unique Years)



Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLA_22050038 (1 Unique Years)

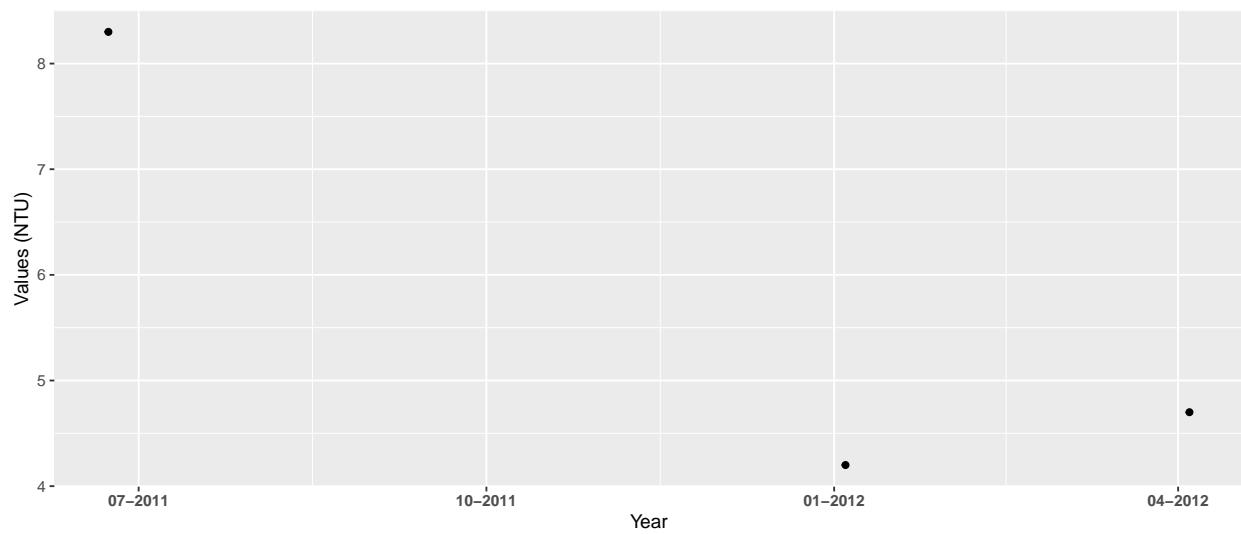


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLA_22050039FLA (1 Unique Years)



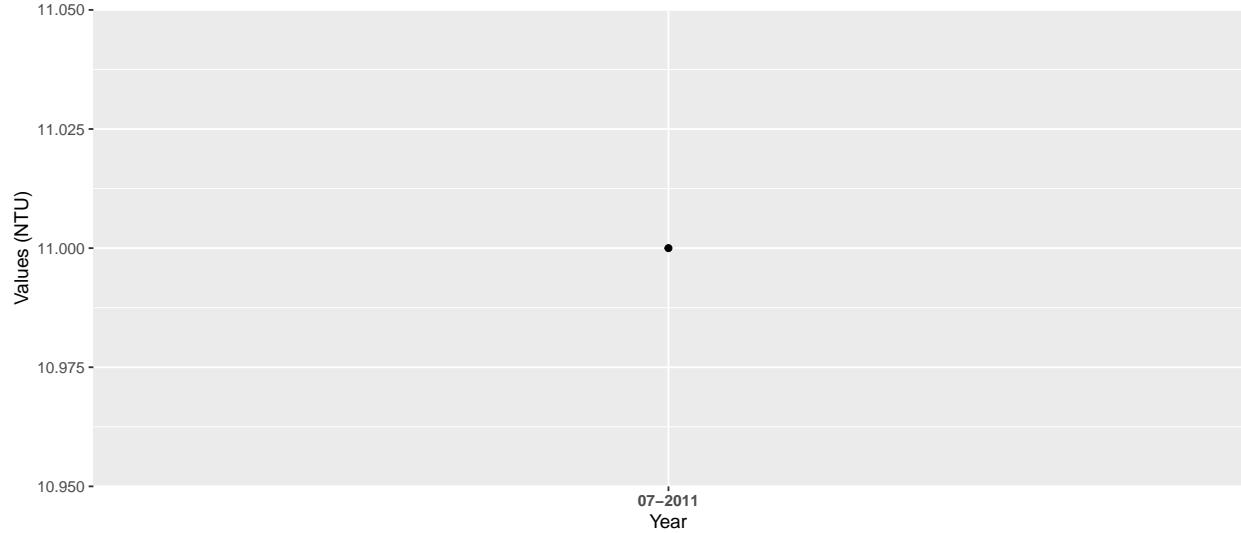
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLA_22050066 (2 Unique Years)

Autoscale

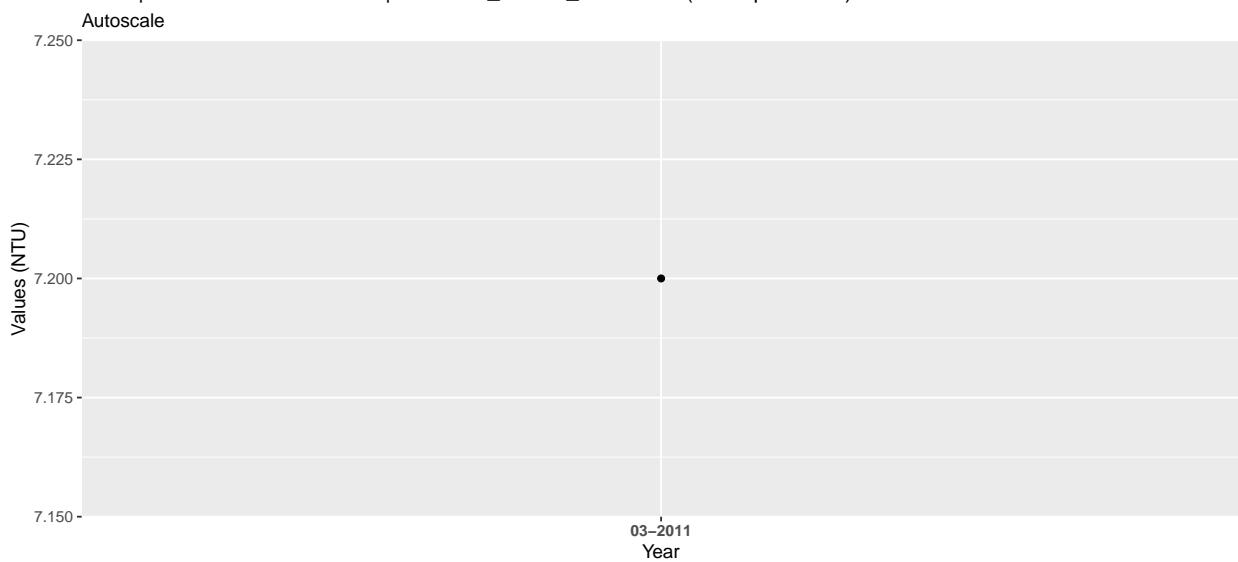


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLA_23020028 (1 Unique Years)

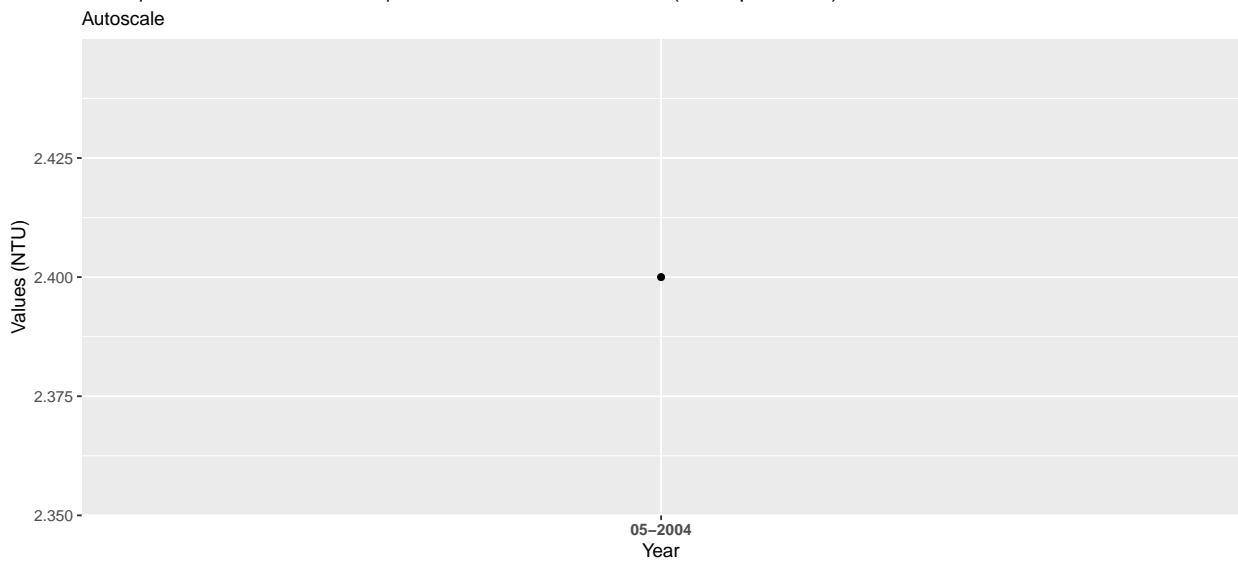
Autoscale



Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLA_23020030 (1 Unique Years)

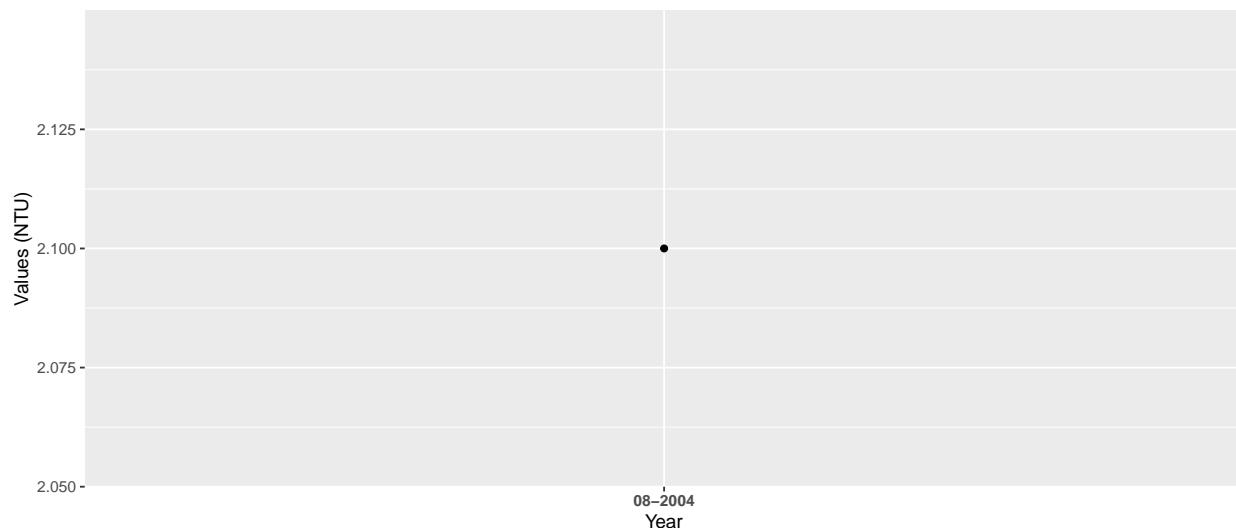


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_21626 (1 Unique Years)



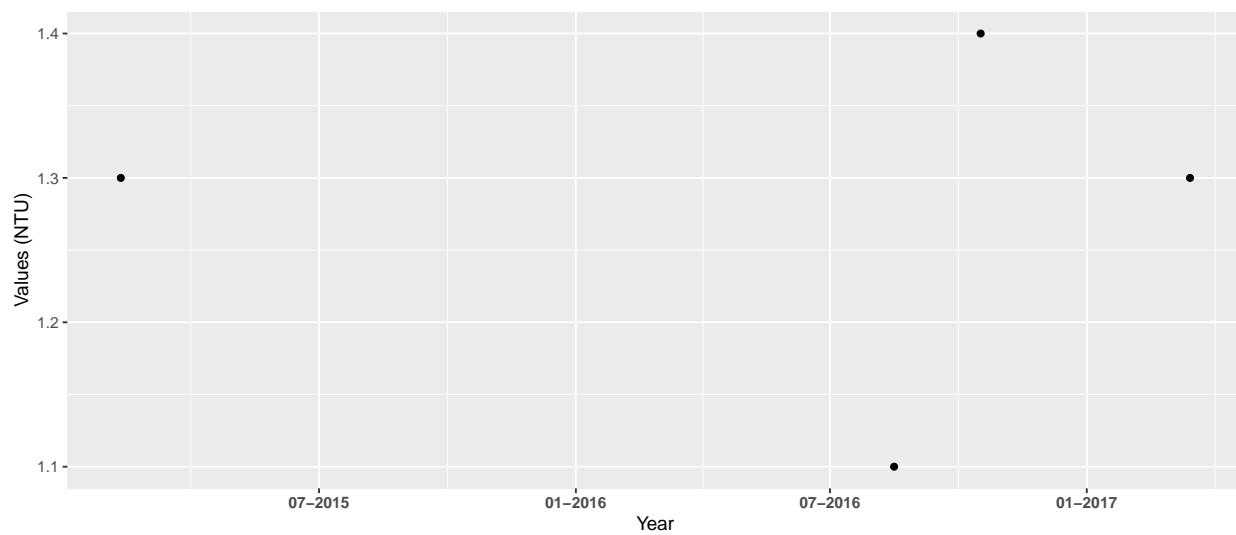
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_21822 (1 Unique Years)

Autoscale

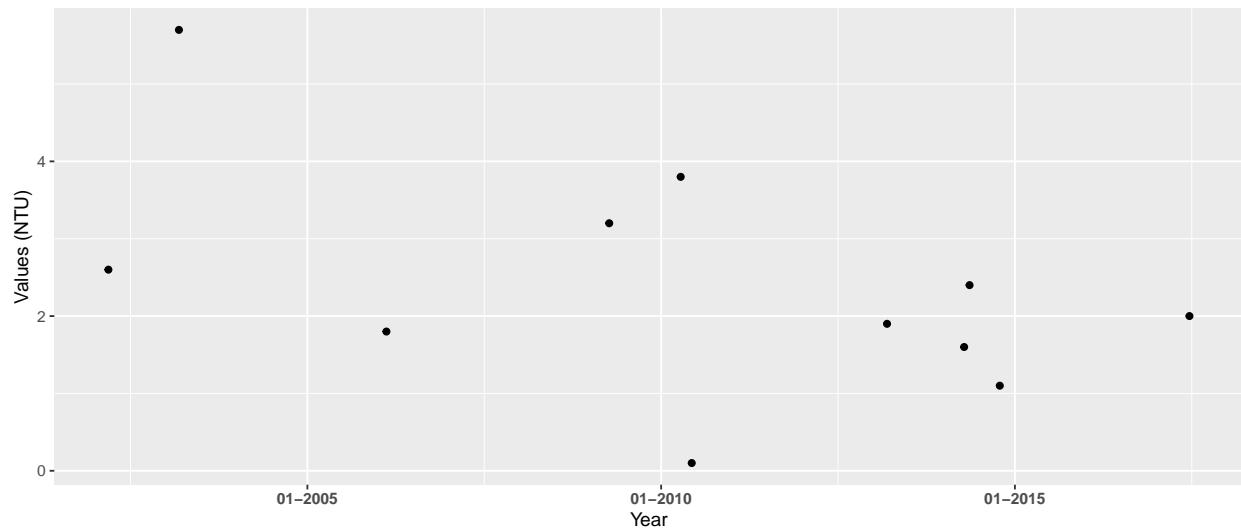


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_34879 (3 Unique Years)

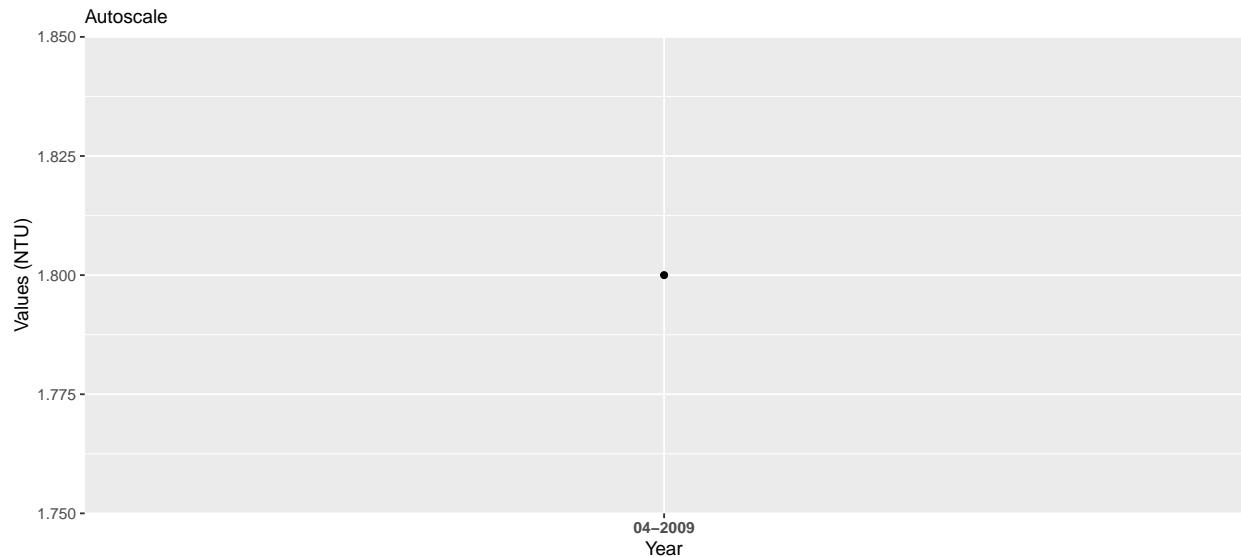
Autoscale



Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_3528 (8 Unique Years)
Autoscale

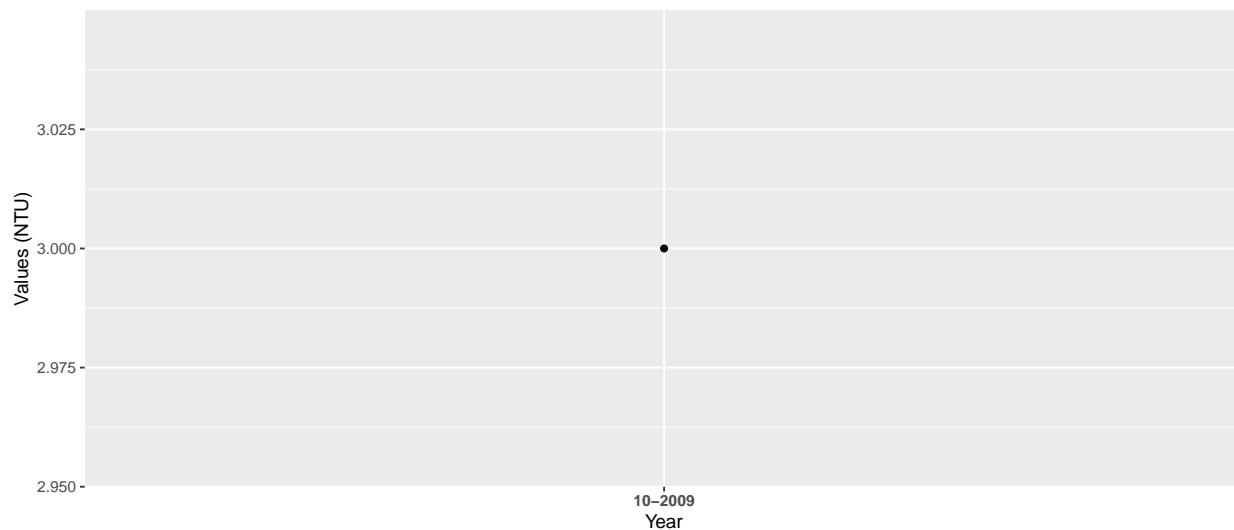


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_37503 (1 Unique Years)



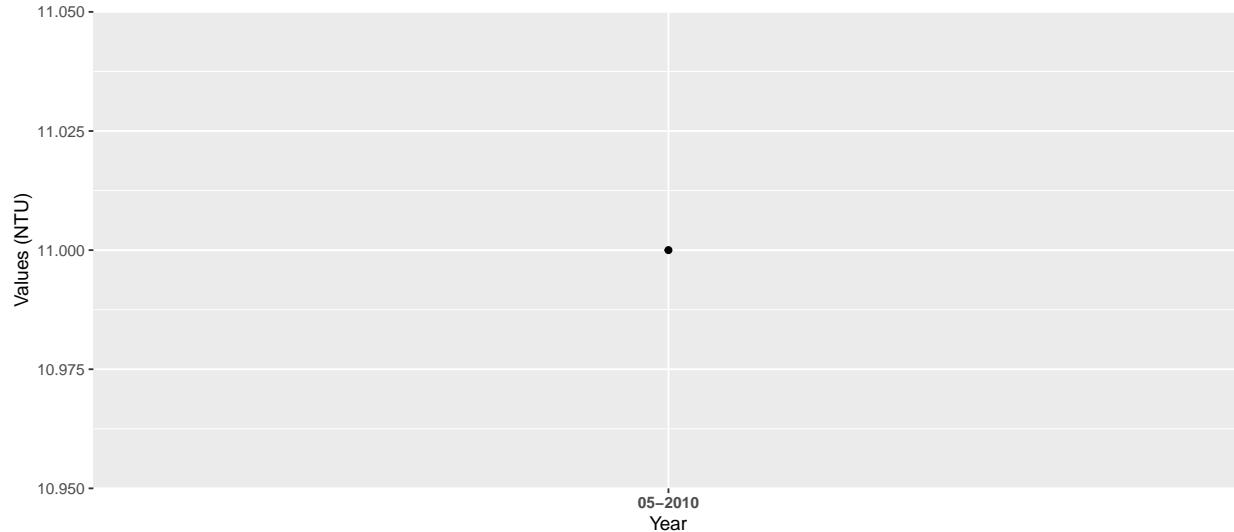
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_37934 (1 Unique Years)

Autoscale



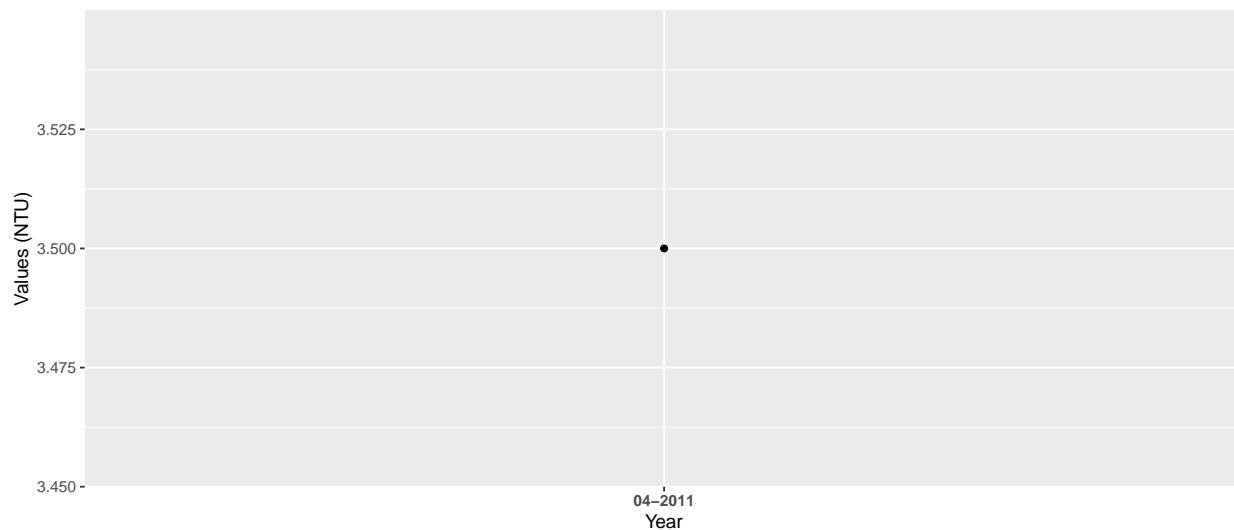
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_38600 (1 Unique Years)

Autoscale



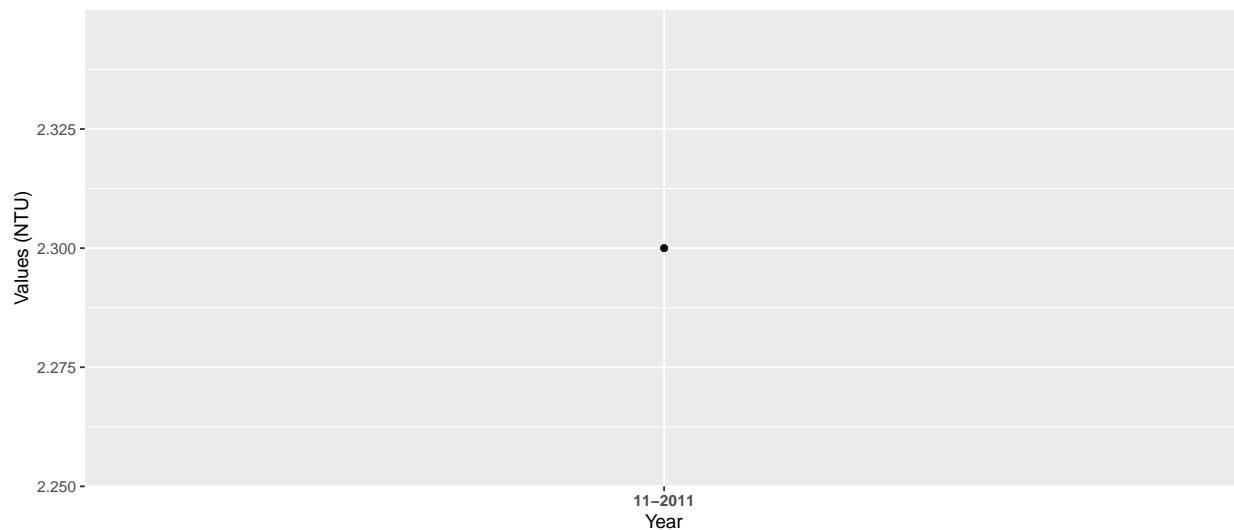
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_39979 (1 Unique Years)

Autoscale

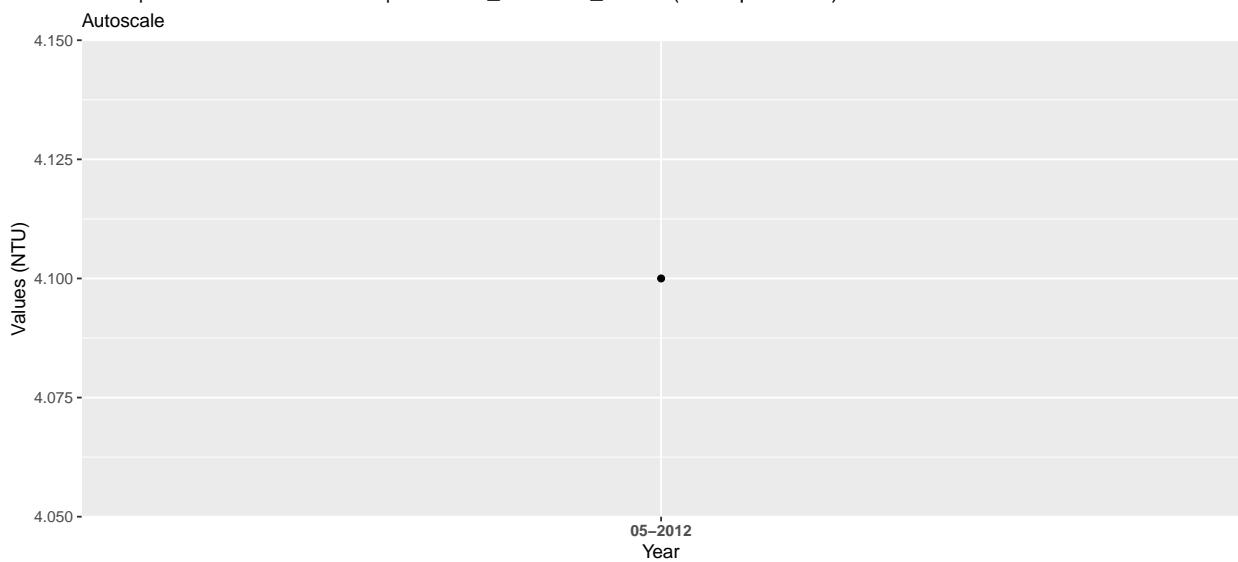


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_40824 (1 Unique Years)

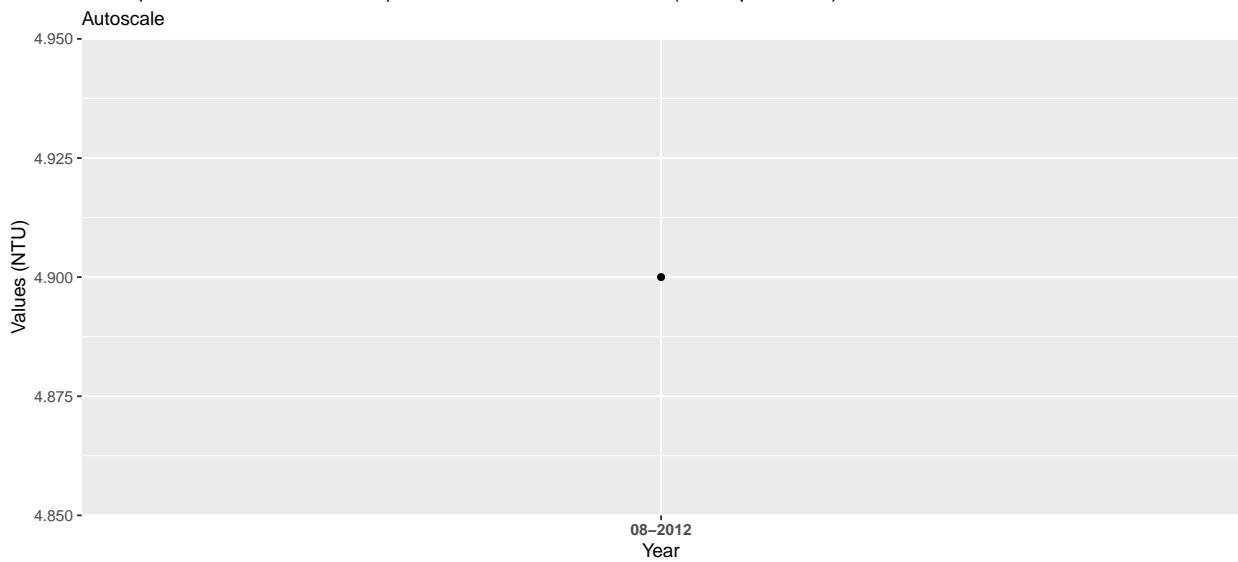
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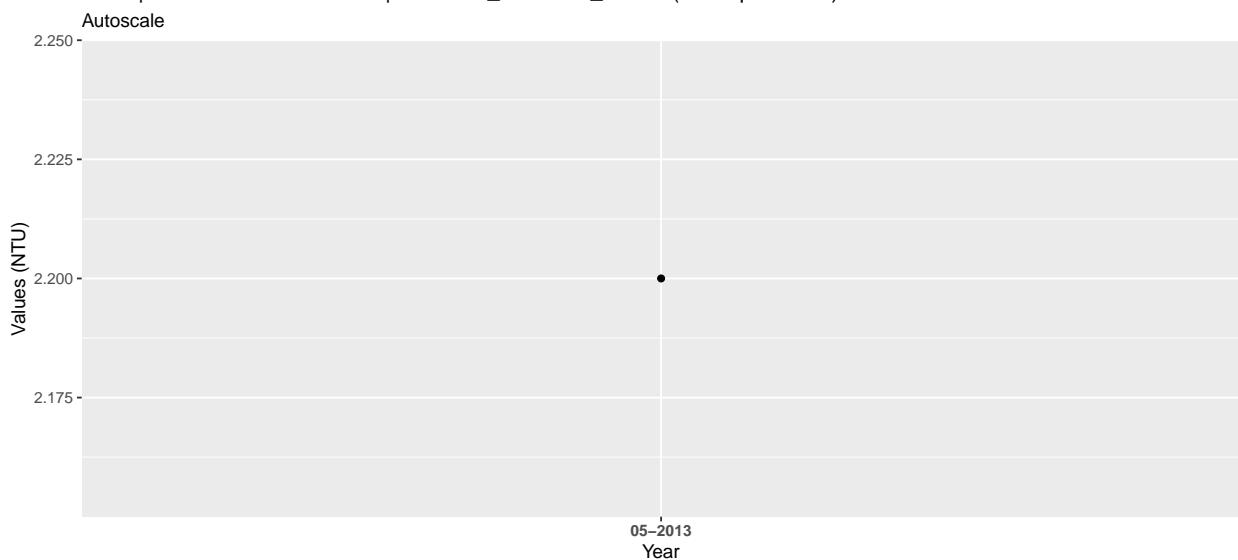
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_42069 (1 Unique Years)



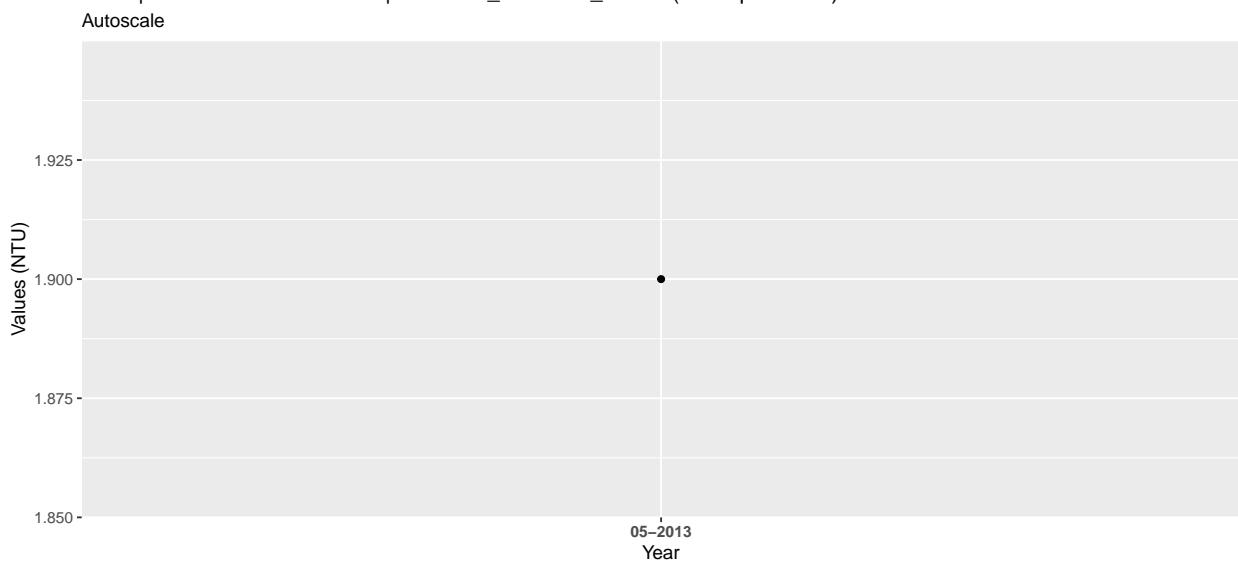
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_42293 (1 Unique Years)



Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_43806 (1 Unique Years)

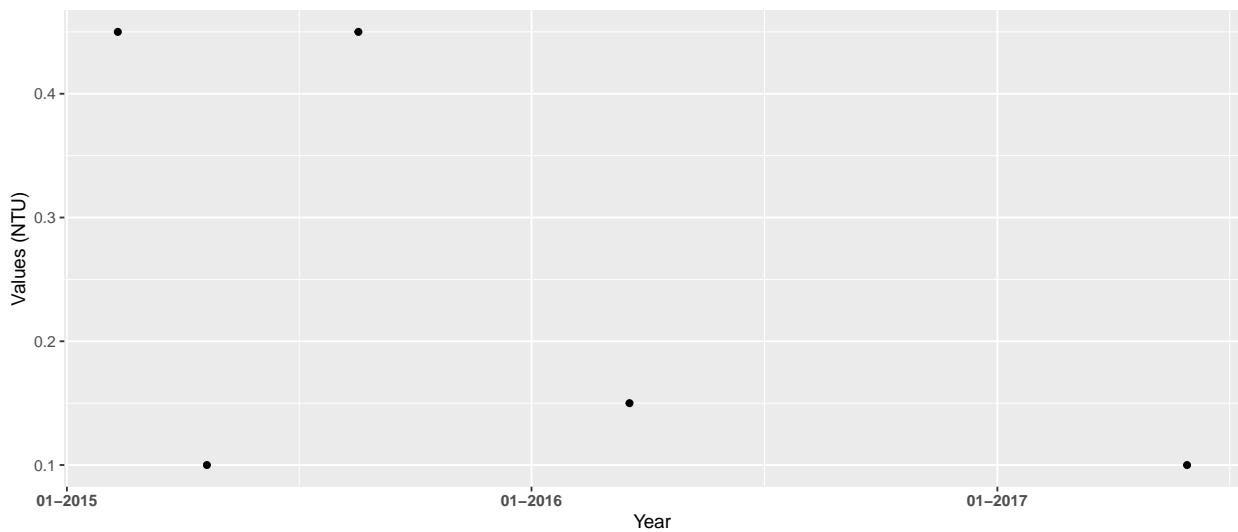


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_43812 (1 Unique Years)



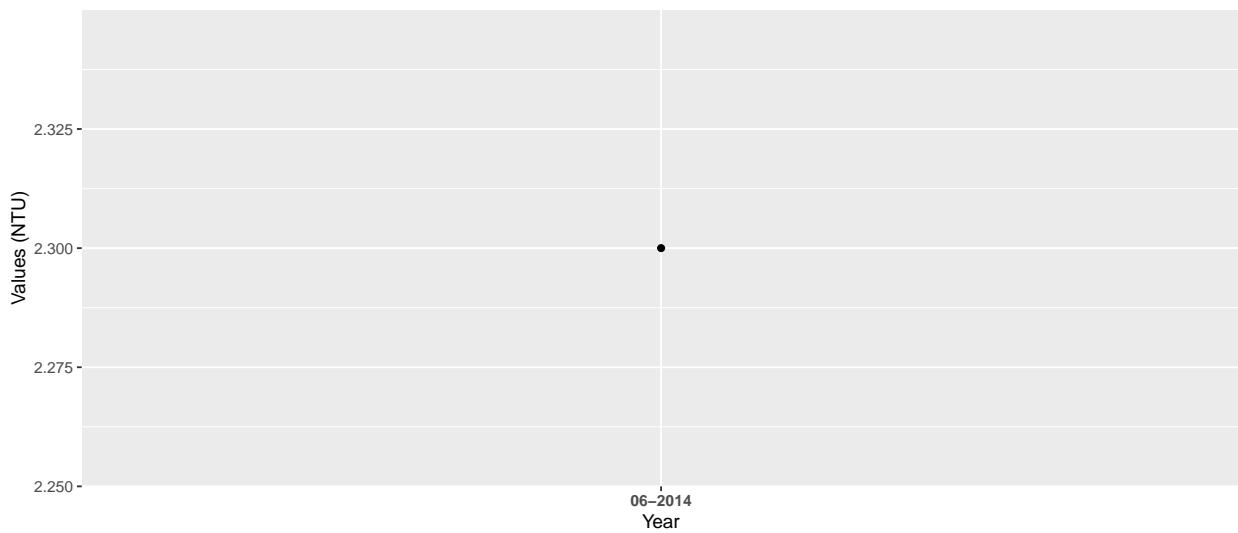
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_44061 (3 Unique Years)

Autoscale



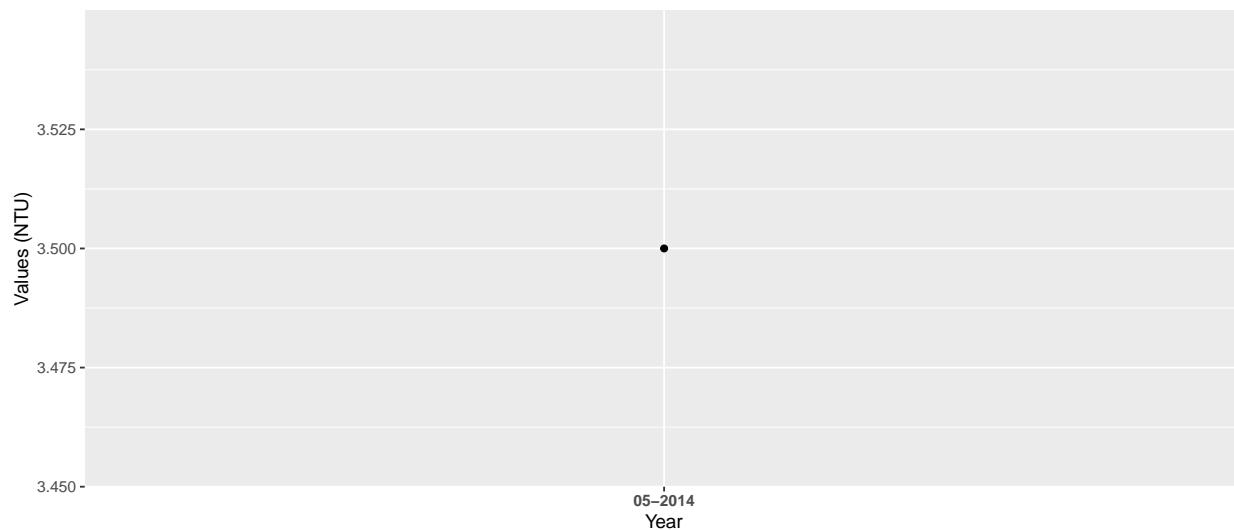
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_45243 (1 Unique Years)

Autoscale



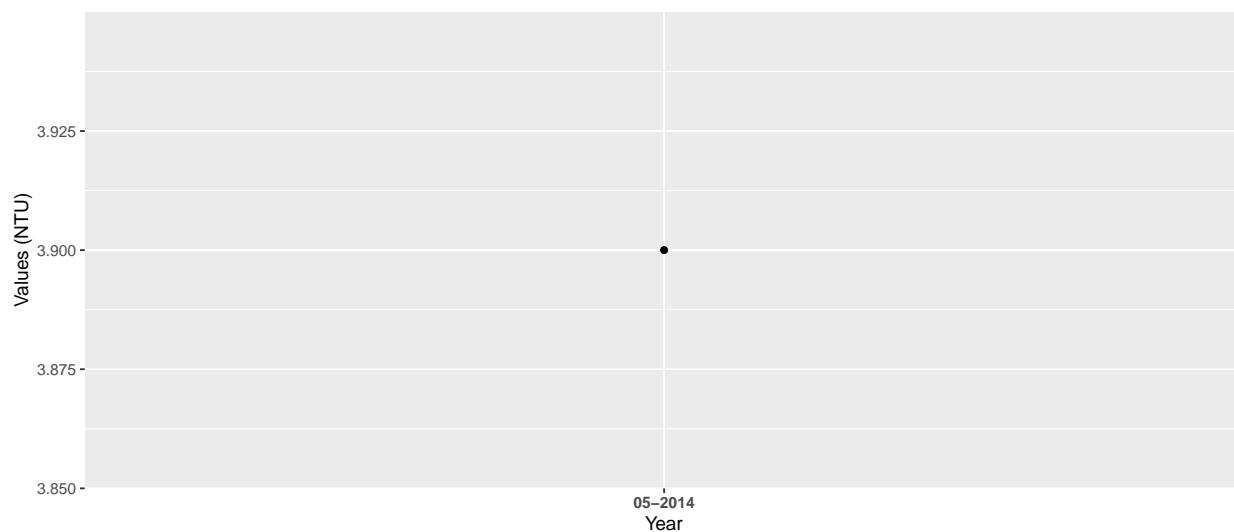
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_45246 (1 Unique Years)

Autoscale



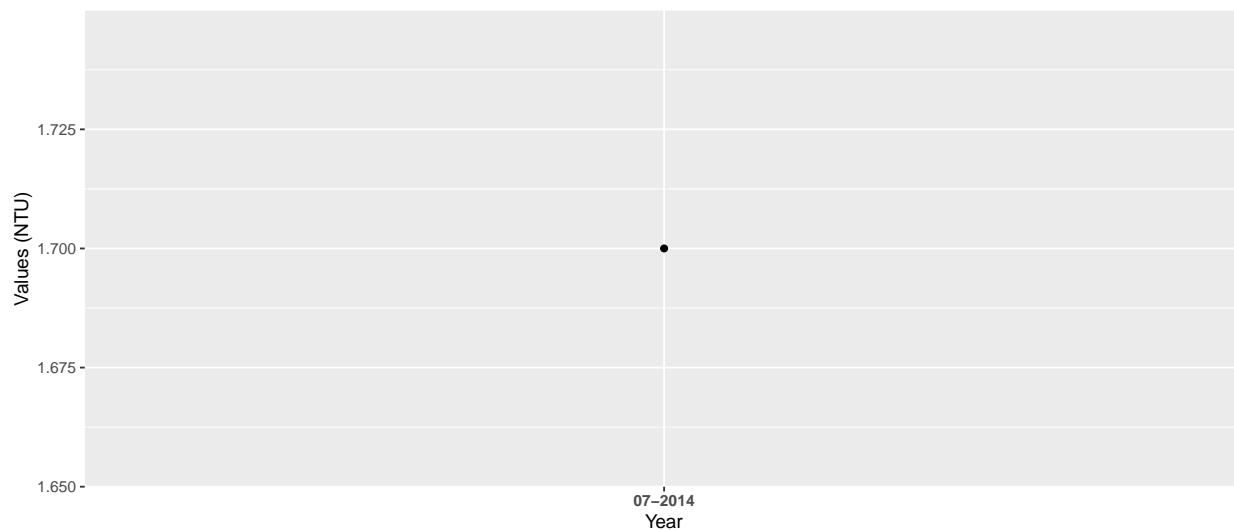
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_45251 (1 Unique Years)

Autoscale



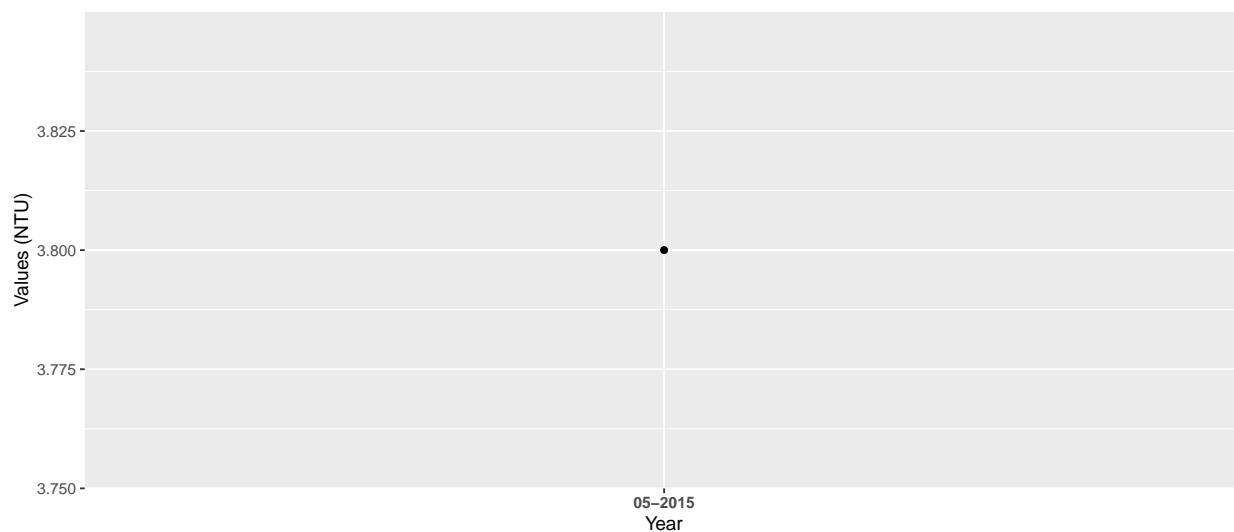
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_45520 (1 Unique Years)

Autoscale



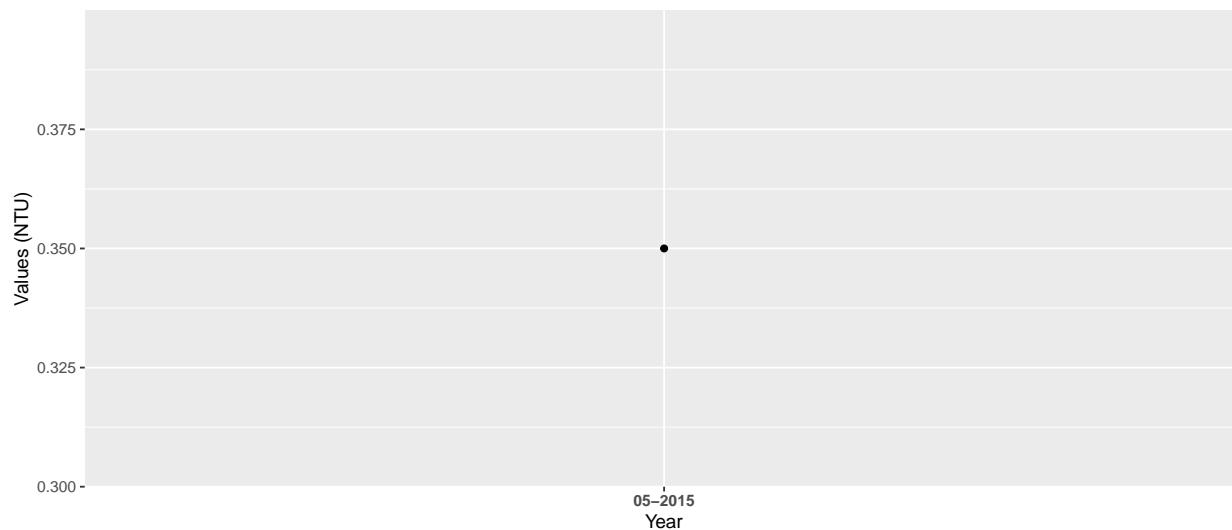
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_47480 (1 Unique Years)

Autoscale



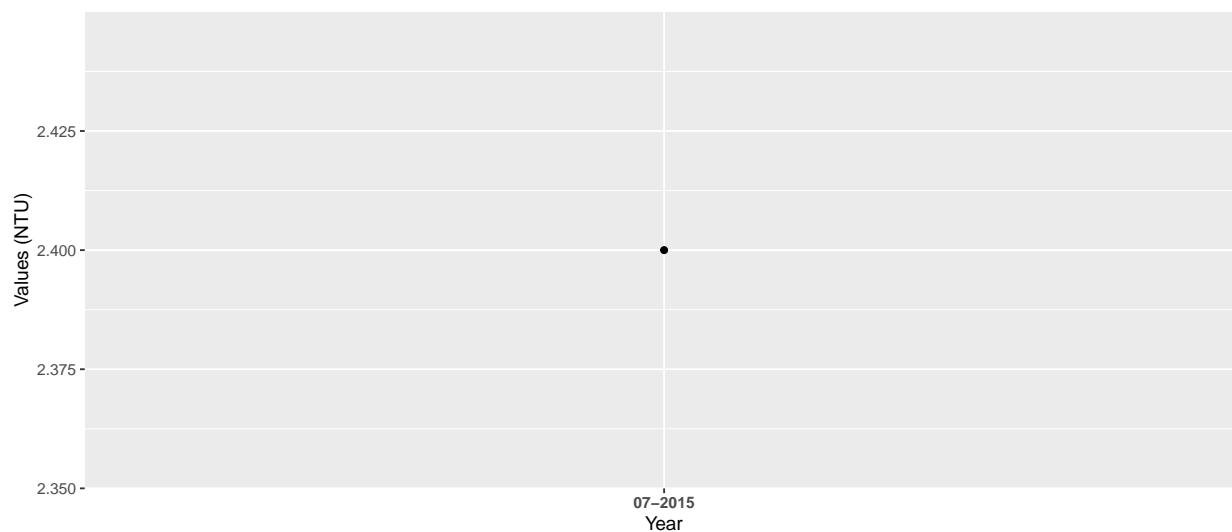
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_47483 (1 Unique Years)

Autoscale



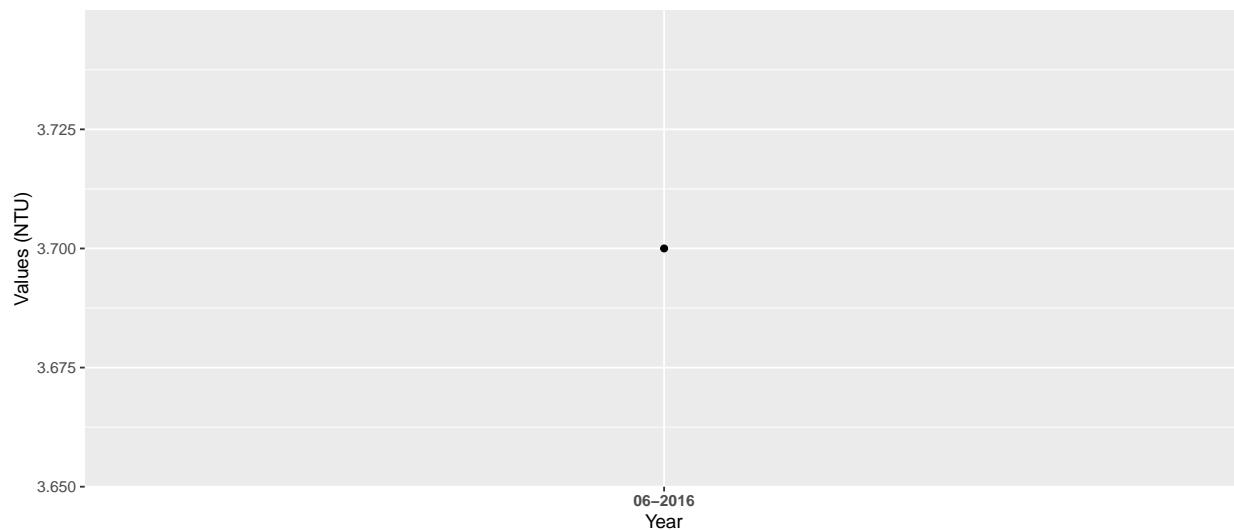
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_47707 (1 Unique Years)

Autoscale



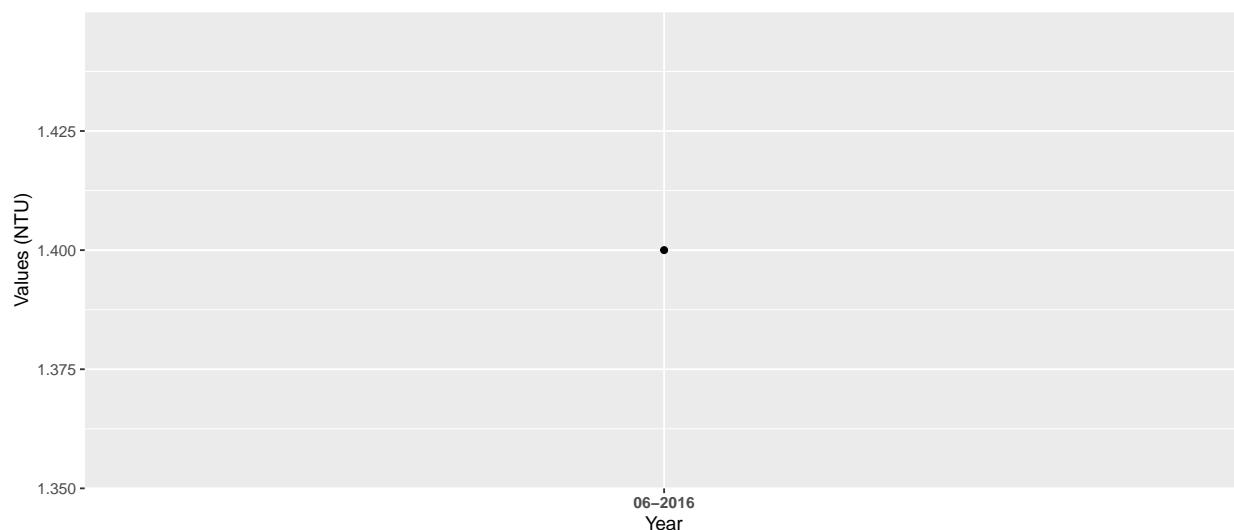
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_49439 (1 Unique Years)

Autoscale



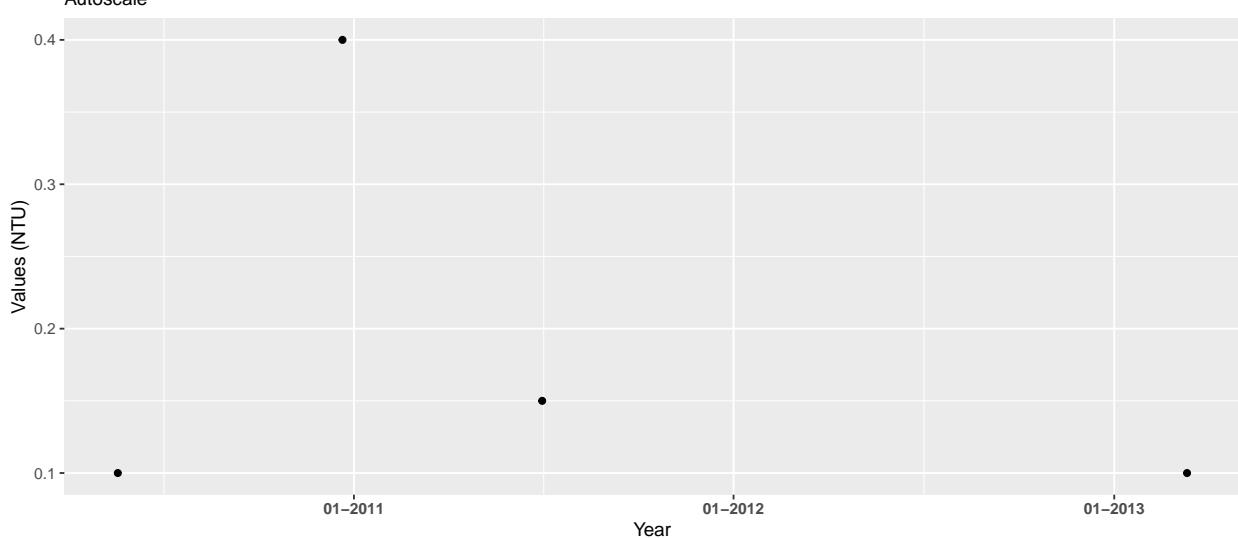
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_49450 (1 Unique Years)

Autoscale



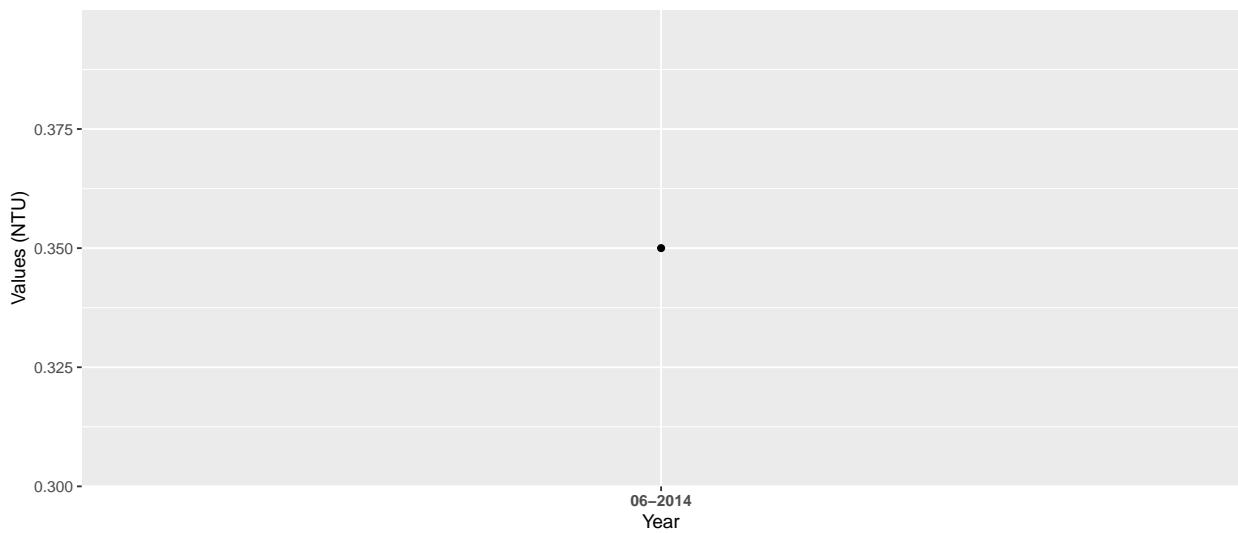
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_9695 (3 Unique Years)

Autoscale

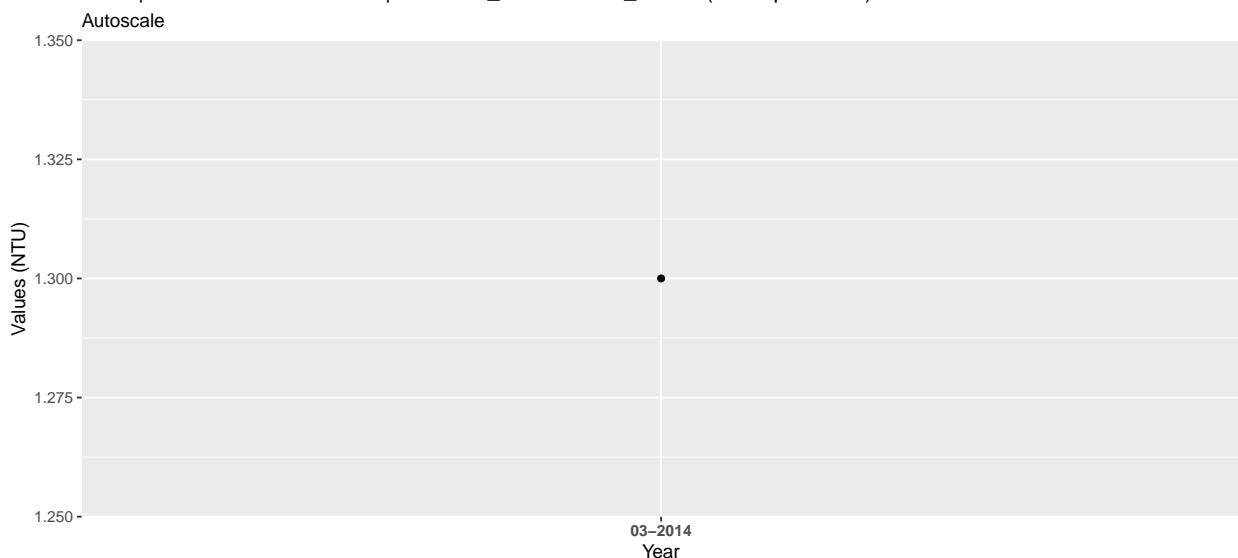


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGWMS_43662 (1 Unique Years)

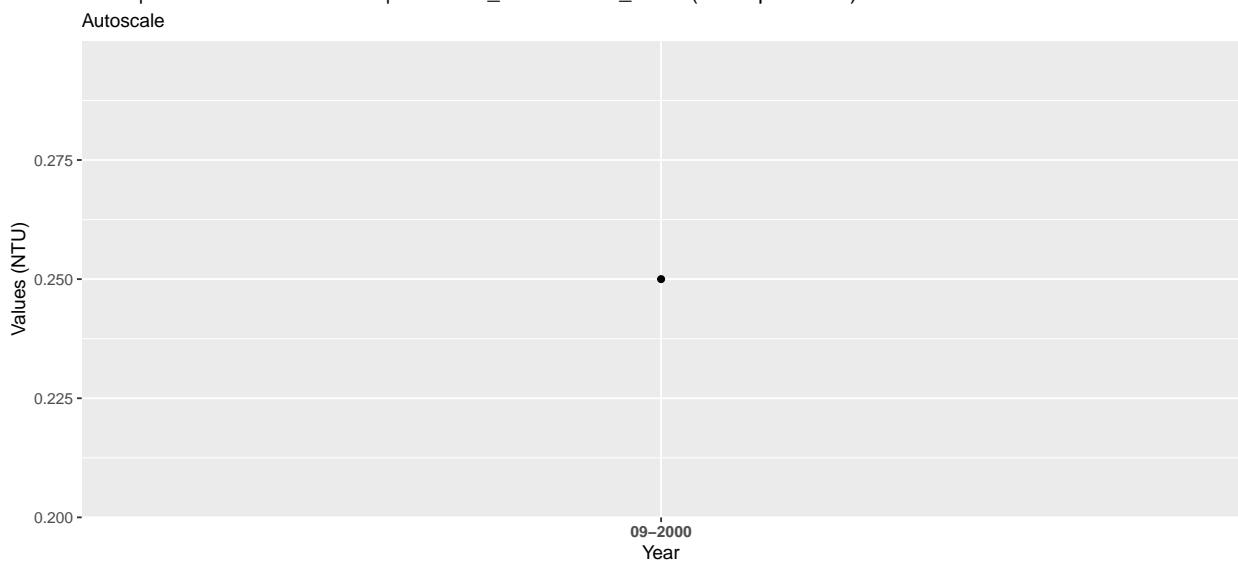
Autoscale



Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGWMS_43664 (1 Unique Years)

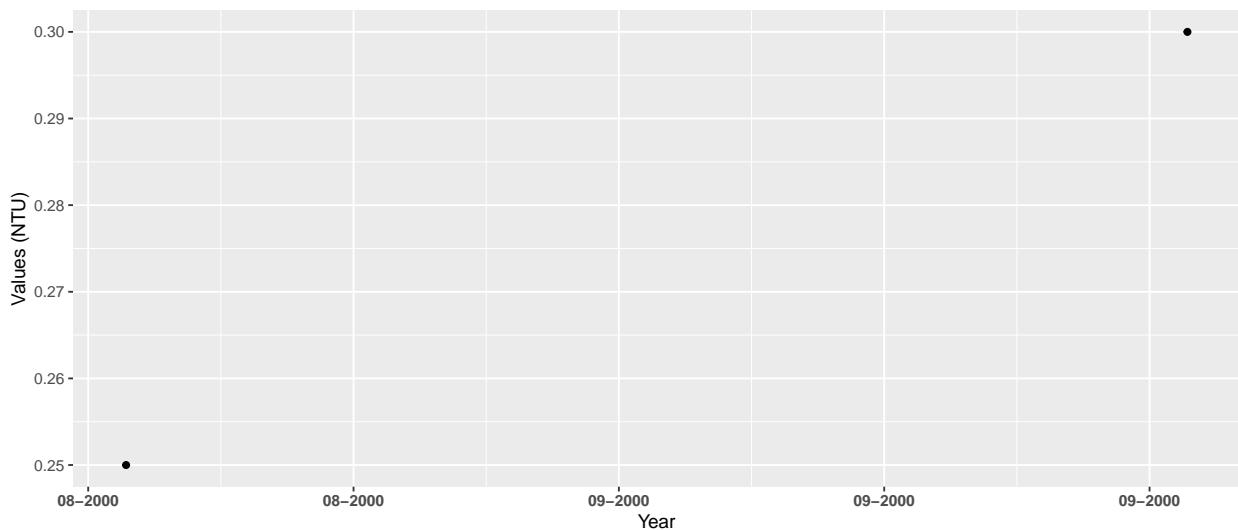


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLNWFD_S292 (1 Unique Years)



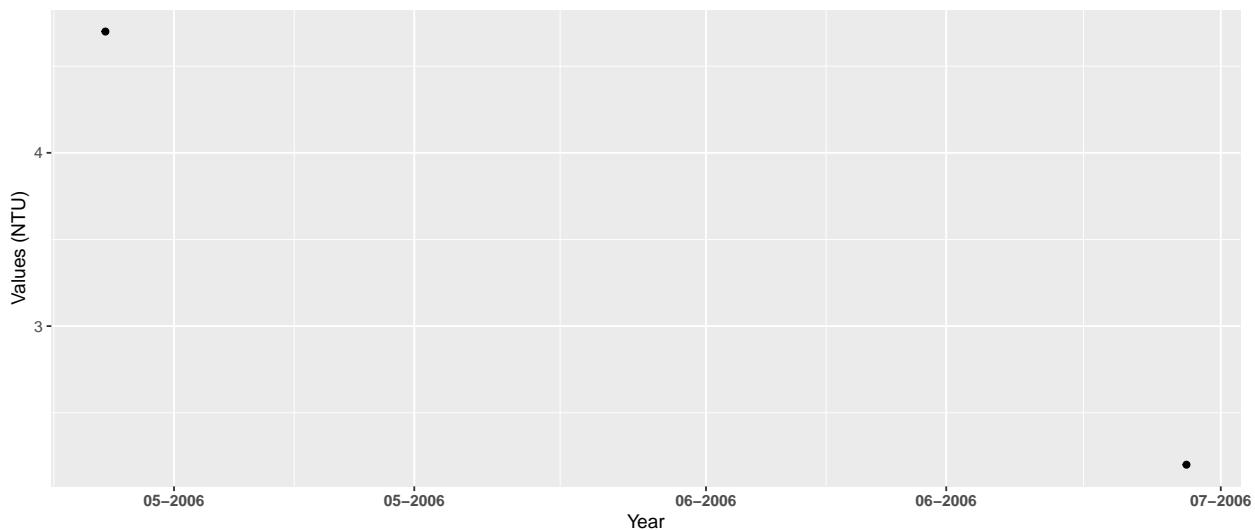
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLNWFD_S570 (1 Unique Years)

Autoscale

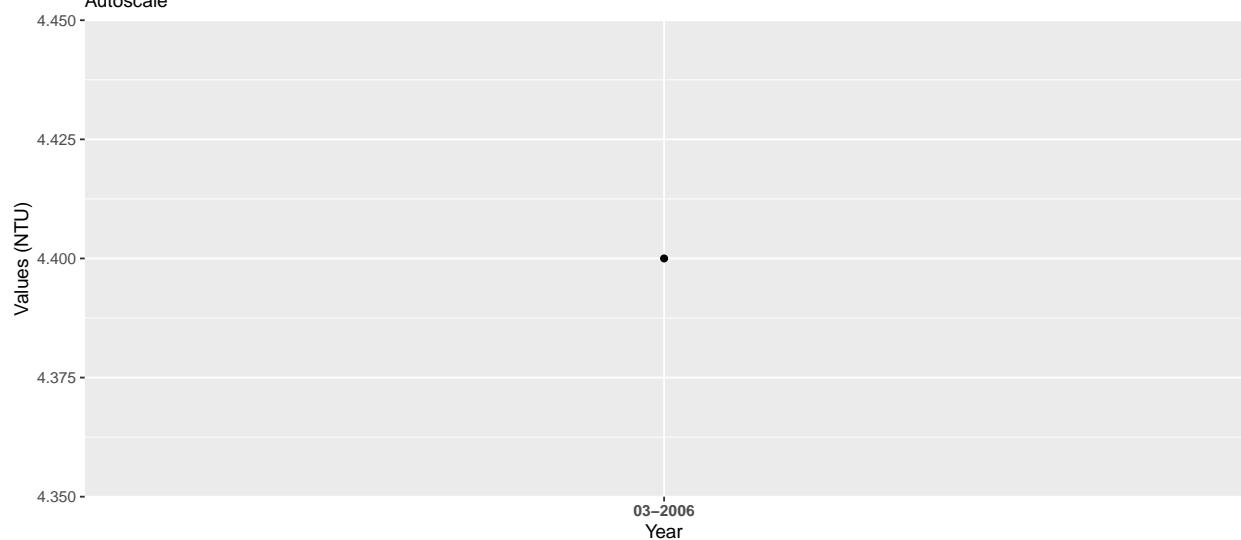


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPNS_300546728411373 (1 Unique Years)

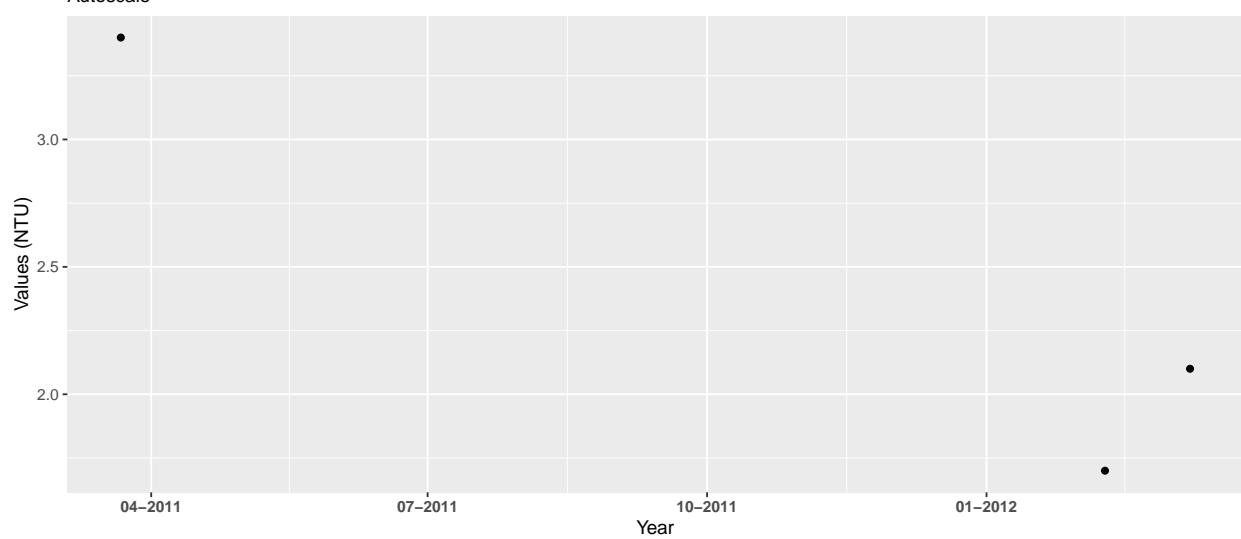
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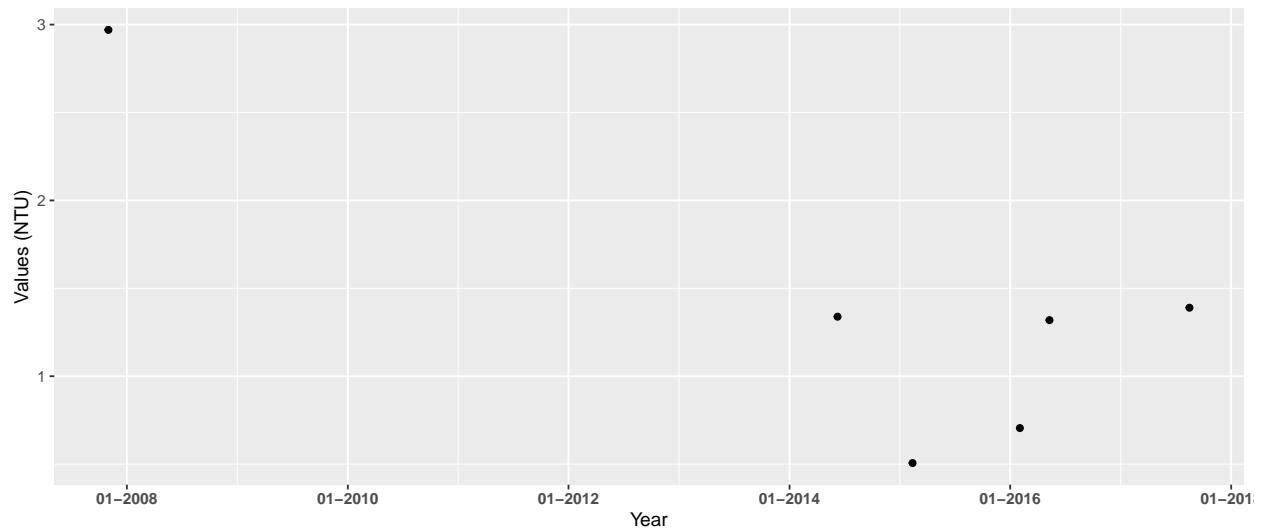
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPNS_300743908411593 (1 Unique Years)
Autoscale



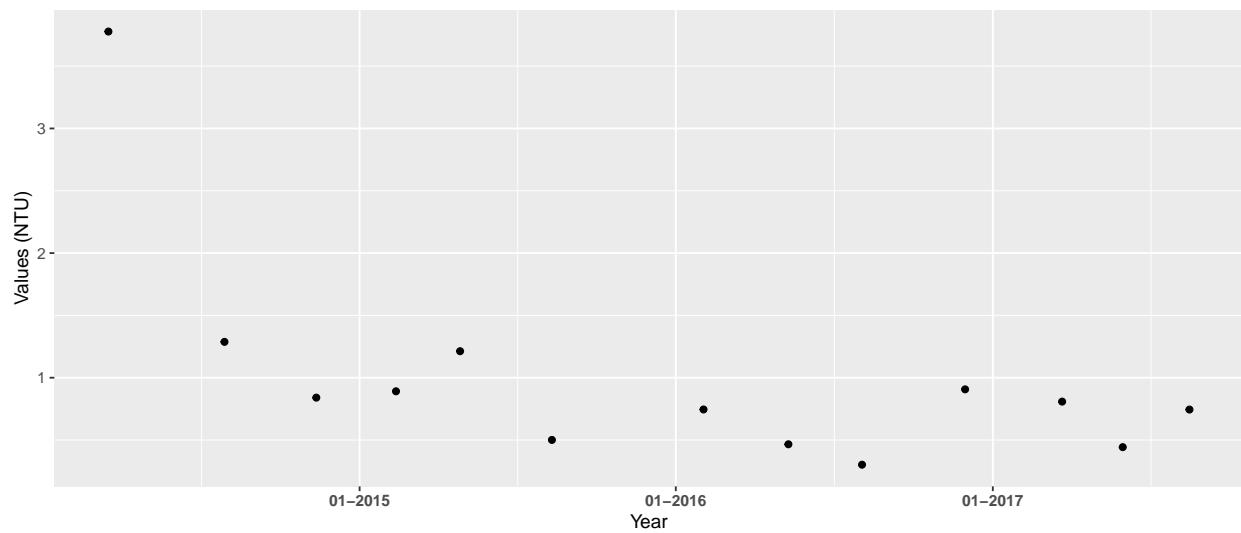
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPNS_S008 (2 Unique Years)
Autoscale

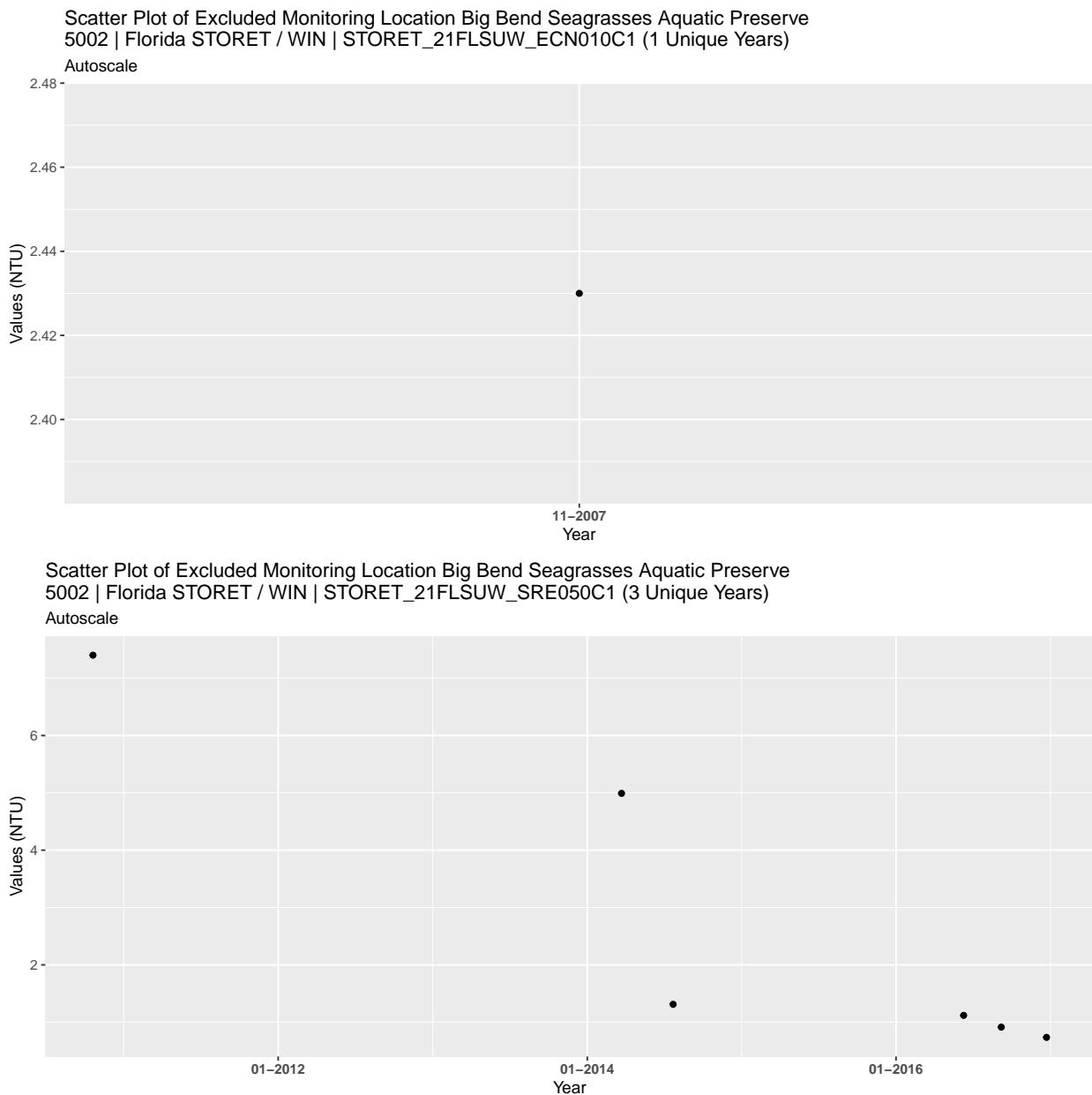


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSUW_AUC050C1 (5 Unique Years)
Autoscale

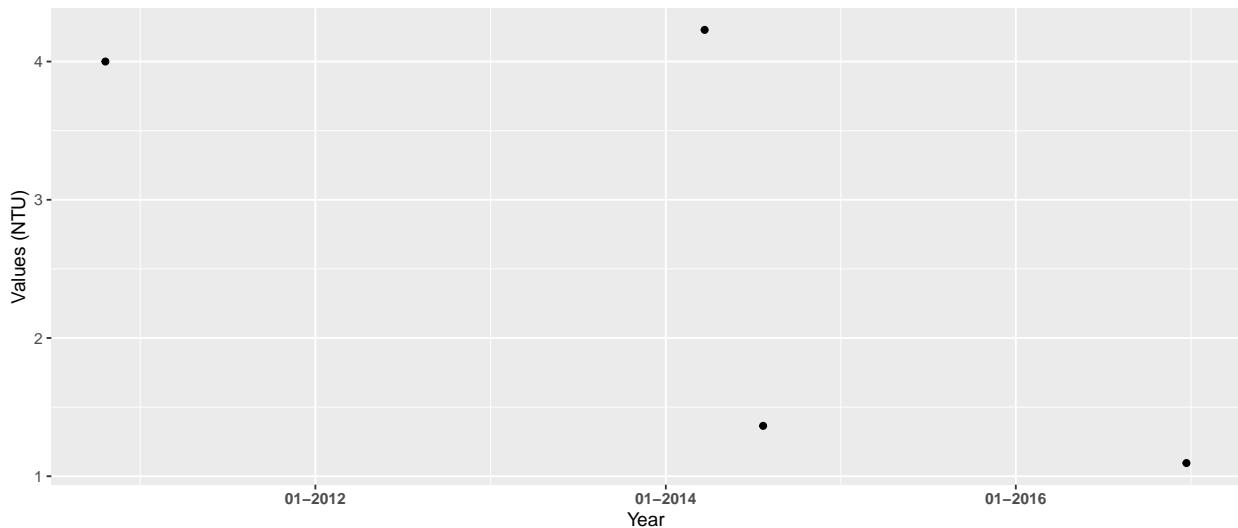


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSUW_AUC100C1 (4 Unique Years)
Autoscale

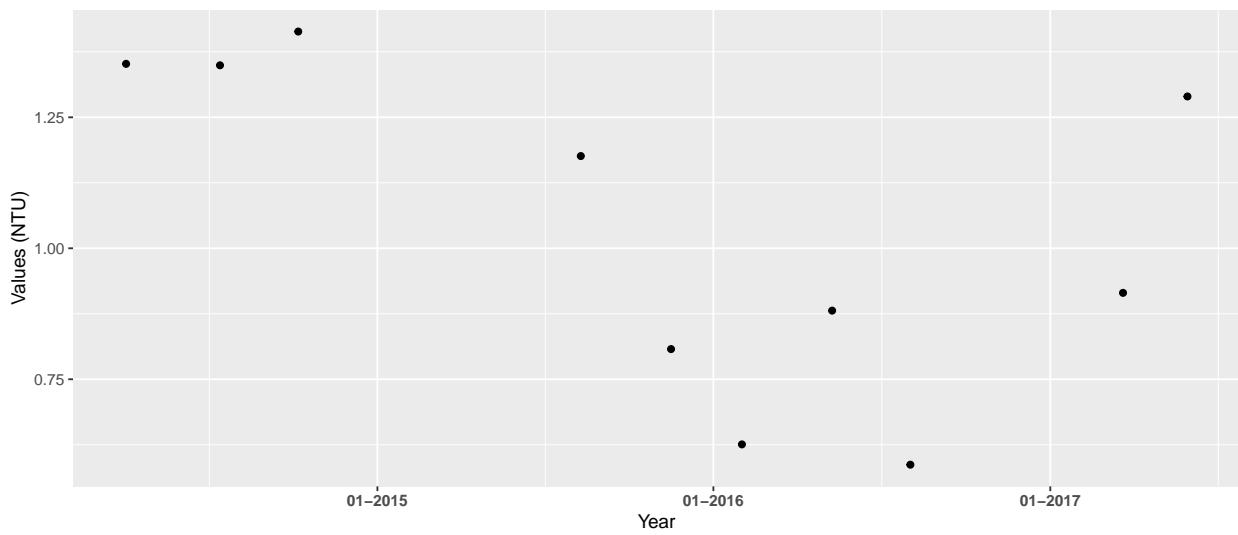




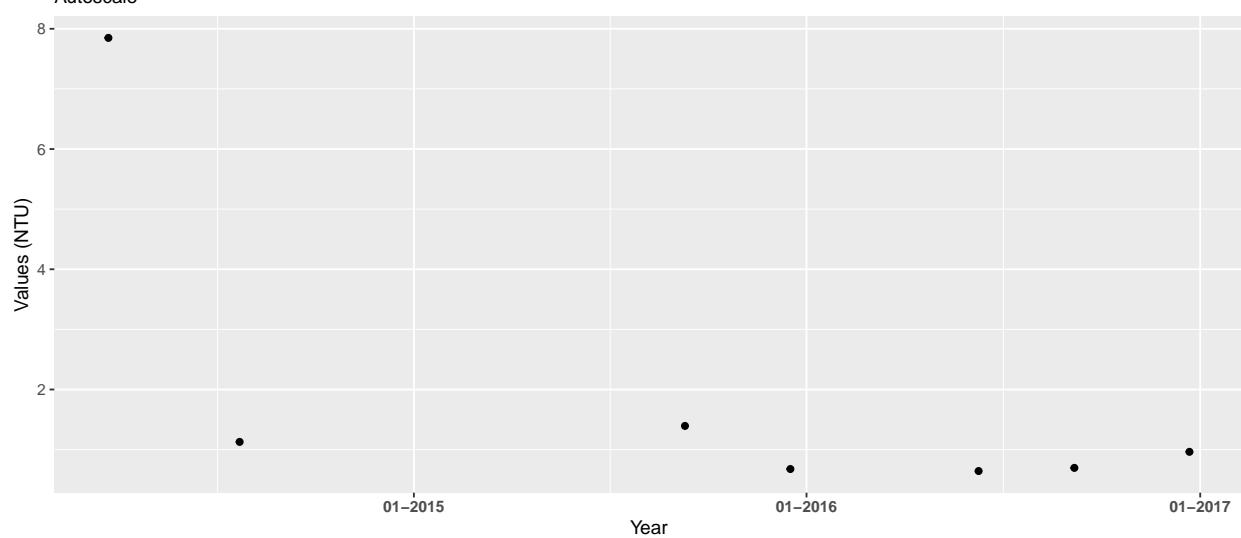
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSUW_SRE070C1 (3 Unique Years)
Autoscale



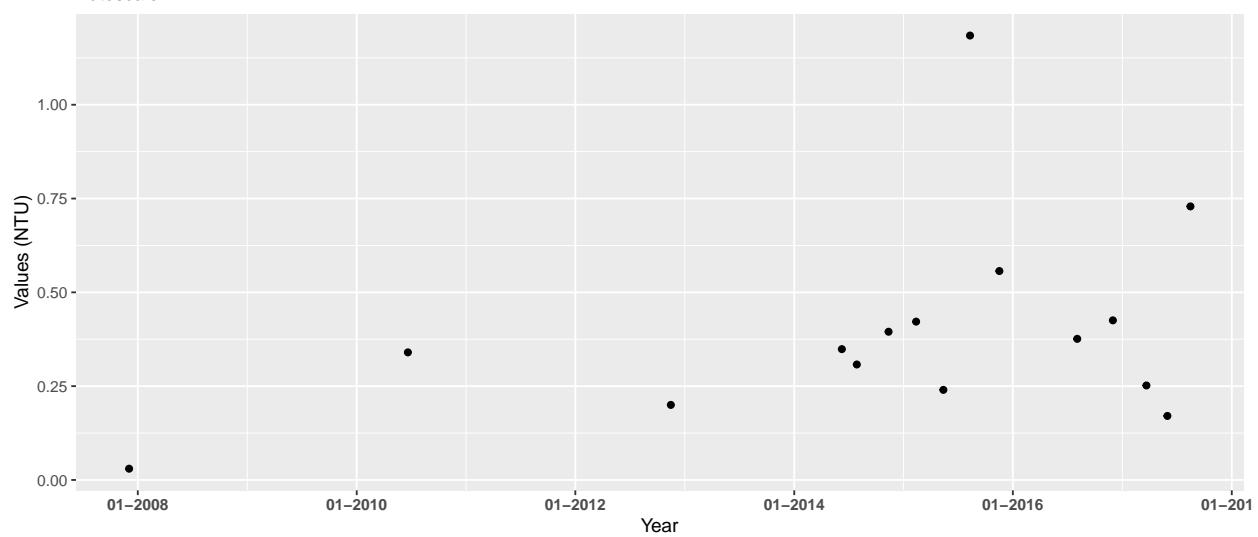
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSUW_STN060C1 (4 Unique Years)
Autoscale



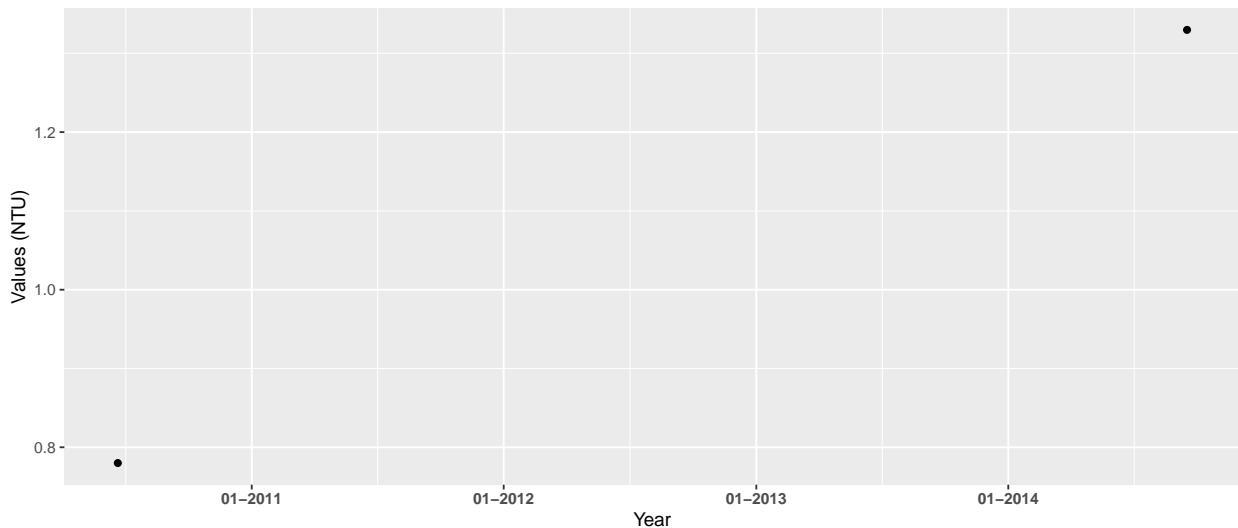
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSUW_SUW285C1 (3 Unique Years)
Autoscale



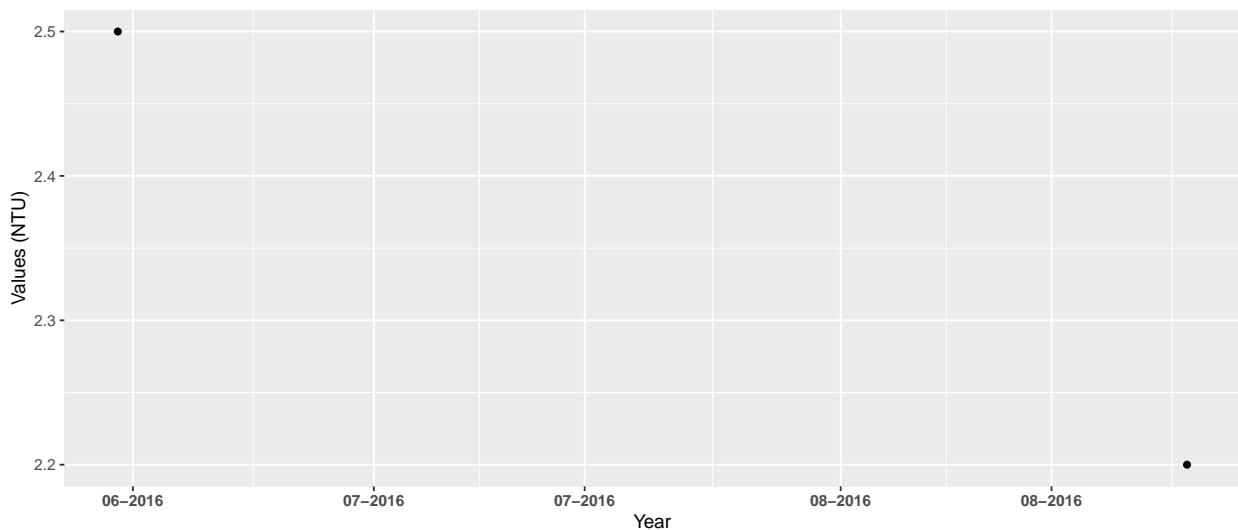
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSUW_WAS005C1 (7 Unique Years)
Autoscale



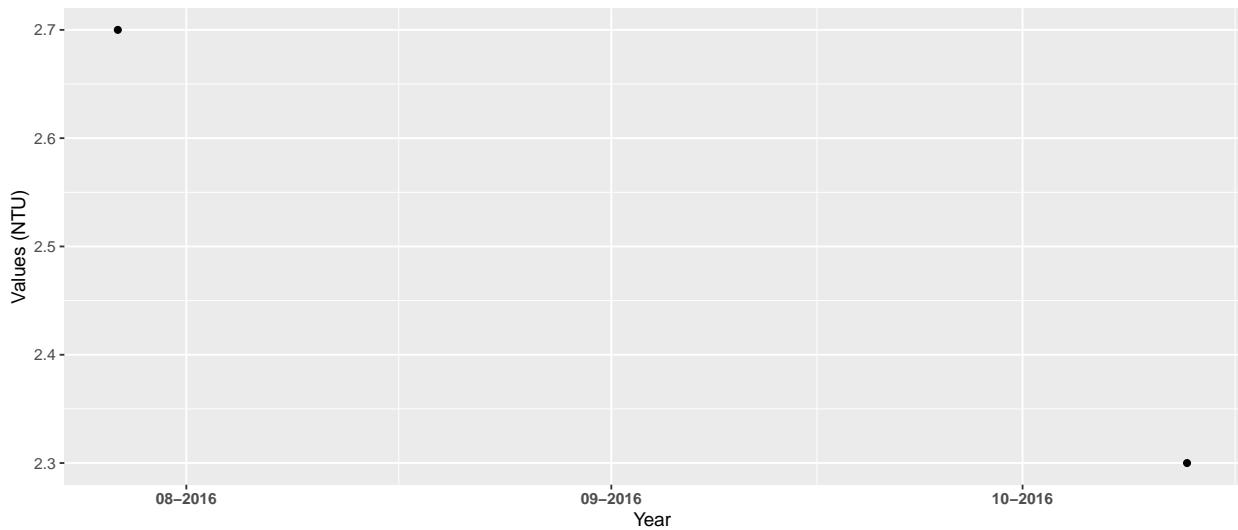
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSUW_WAS010C1 (2 Unique Years)
Autoscale



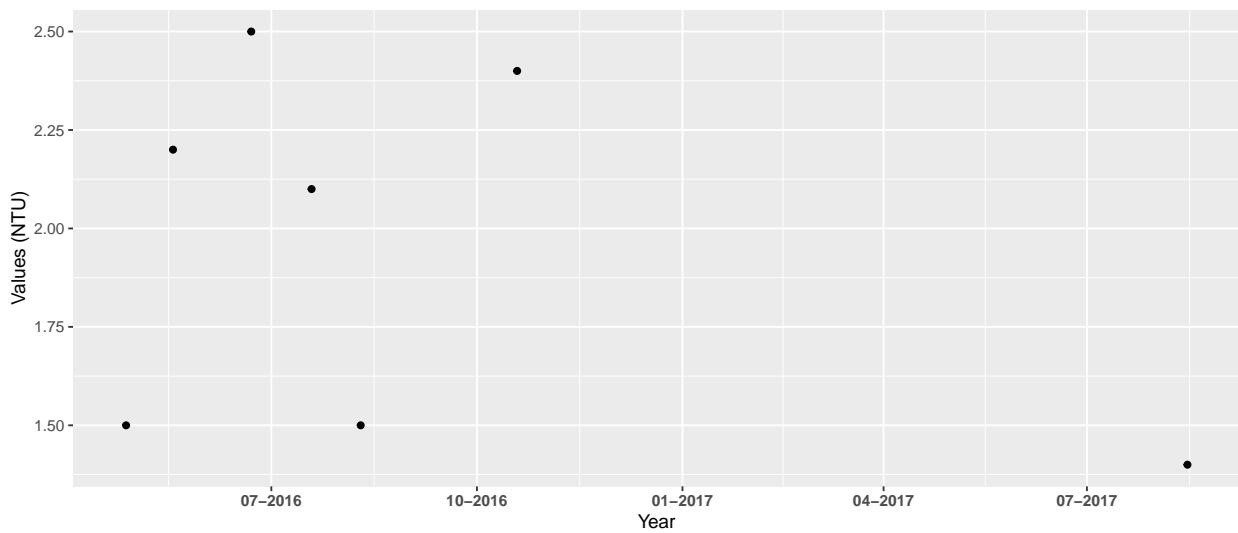
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTLHR_G1TLHR0001 (1 Unique Years)
Autoscale



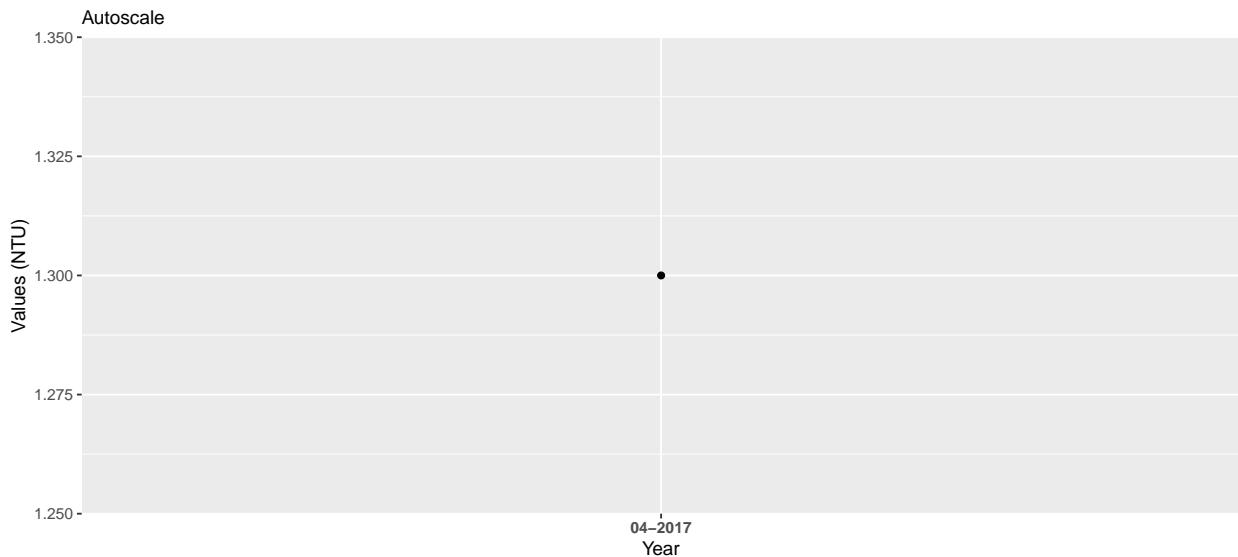
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTLHR_G1TLHR0014 (1 Unique Years)
Autoscale



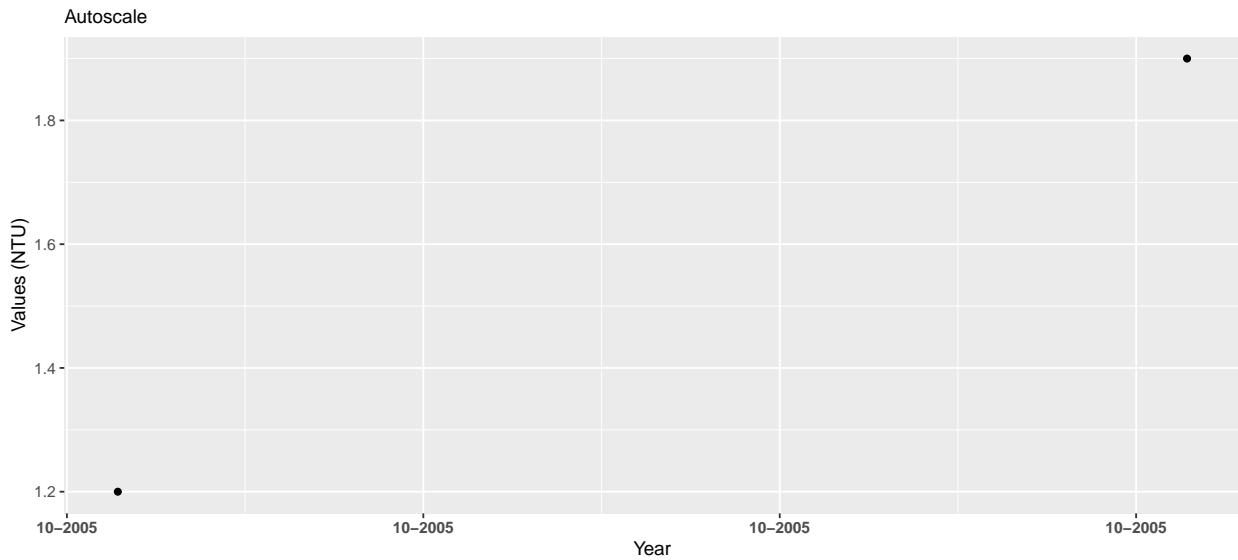
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTLHR_G1TLHR0019 (2 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTLHR_G1TLHR0061 (1 Unique Years)

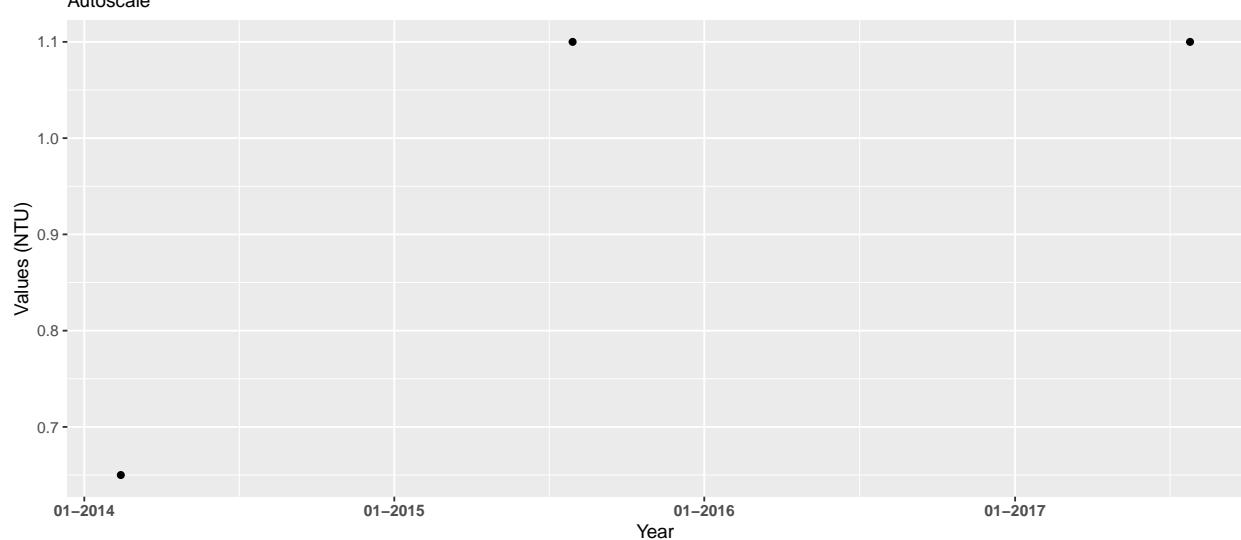


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQA_300854008412424 (1 Unique Years)



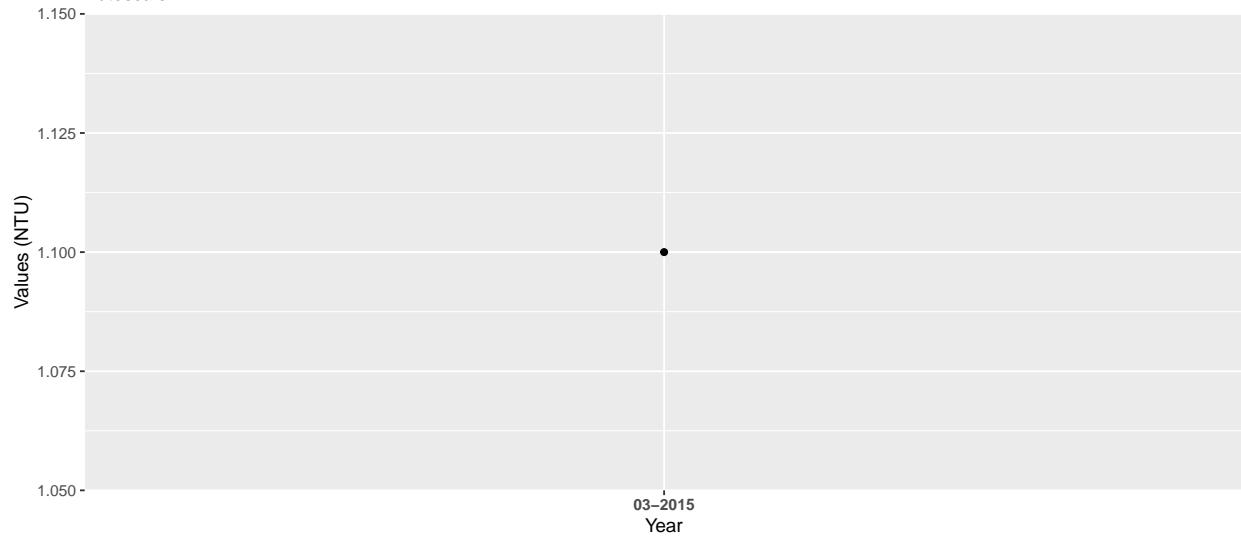
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQA_34879 (3 Unique Years)

Autoscale

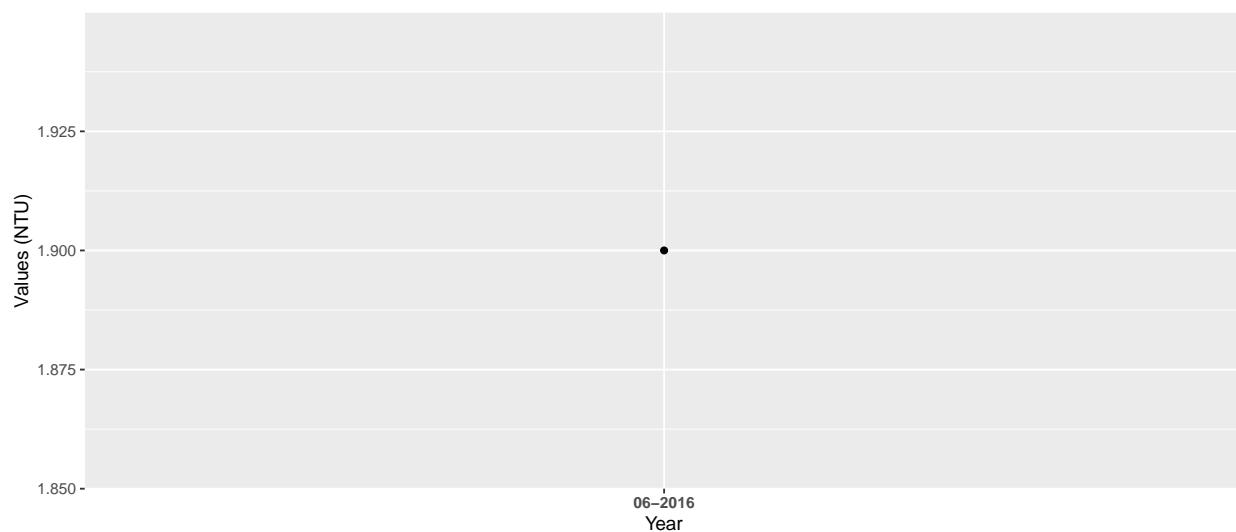


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQA_44059 (1 Unique Years)

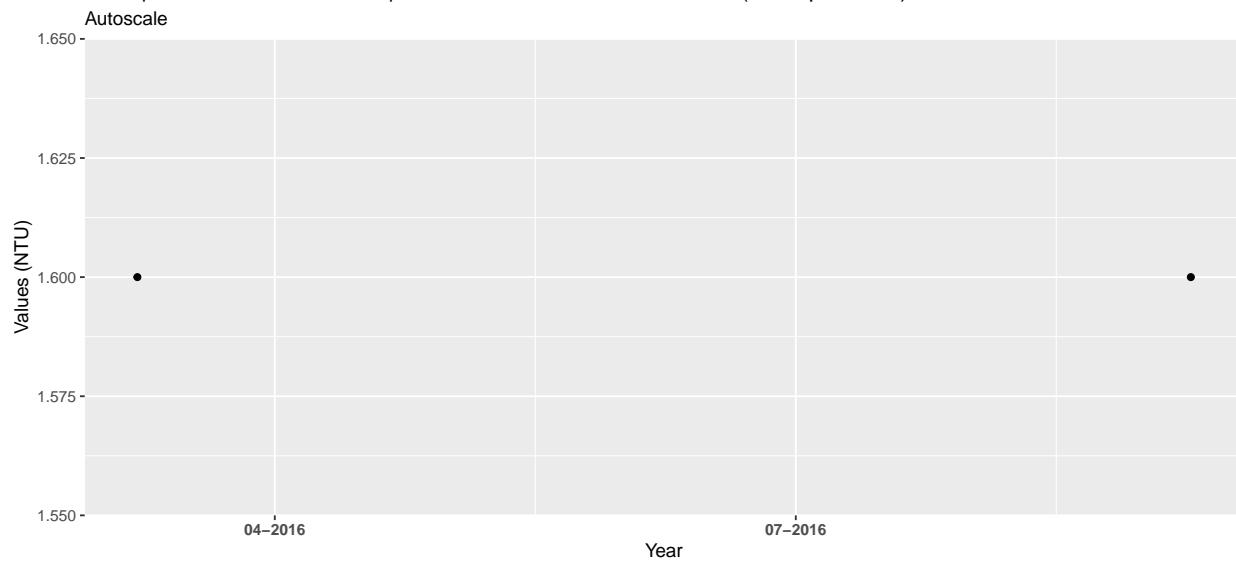
Autoscale



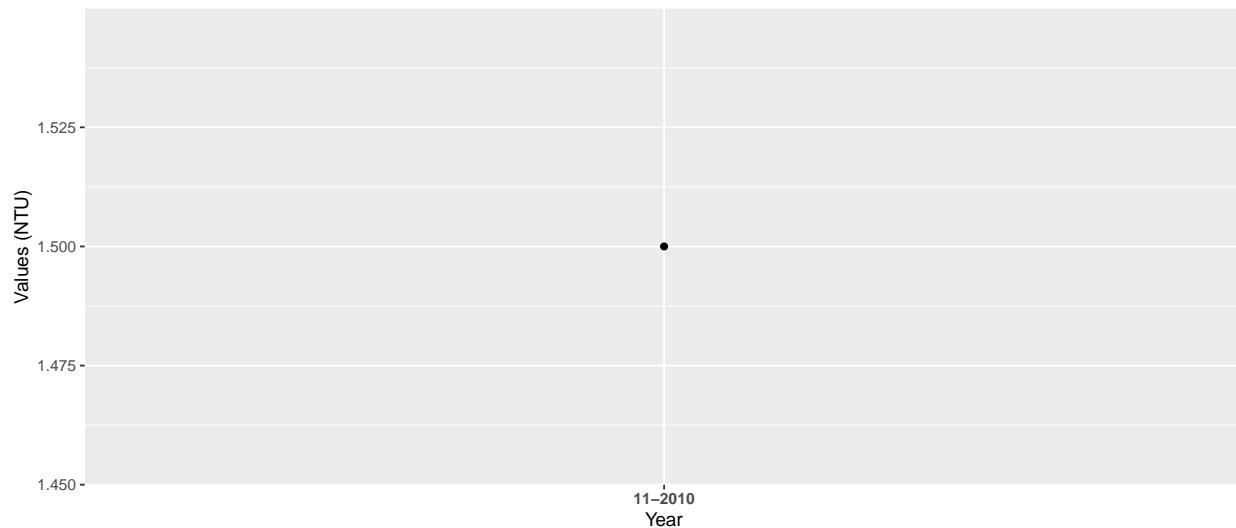
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQA_G1WA0008 (1 Unique Years)
Autoscale



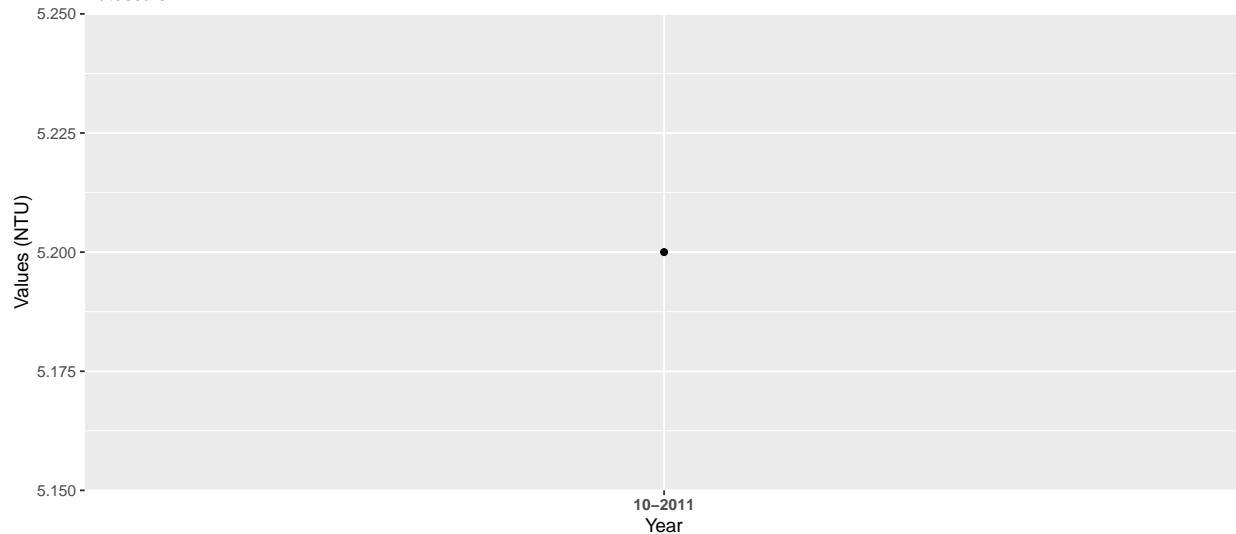
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQA_G1WA0055 (1 Unique Years)



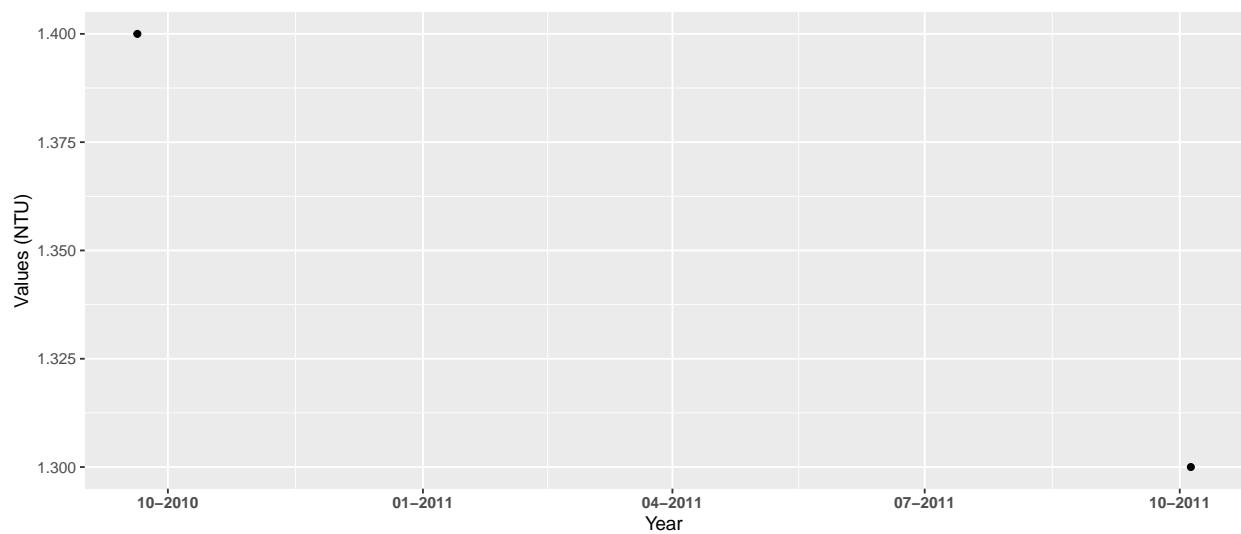
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_APALACHEEBAYAU2 (1 Unique Years)
Autoscale



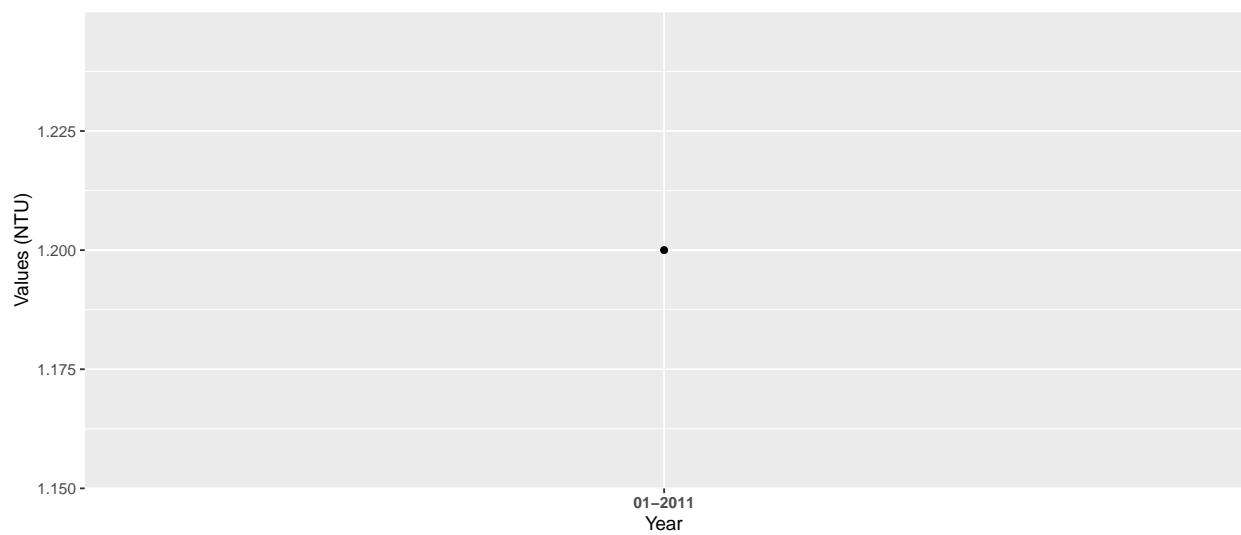
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_APALACHEEBAYPI (1 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_APALACHEEBAYSM1 (2 Unique Years)
Autoscale

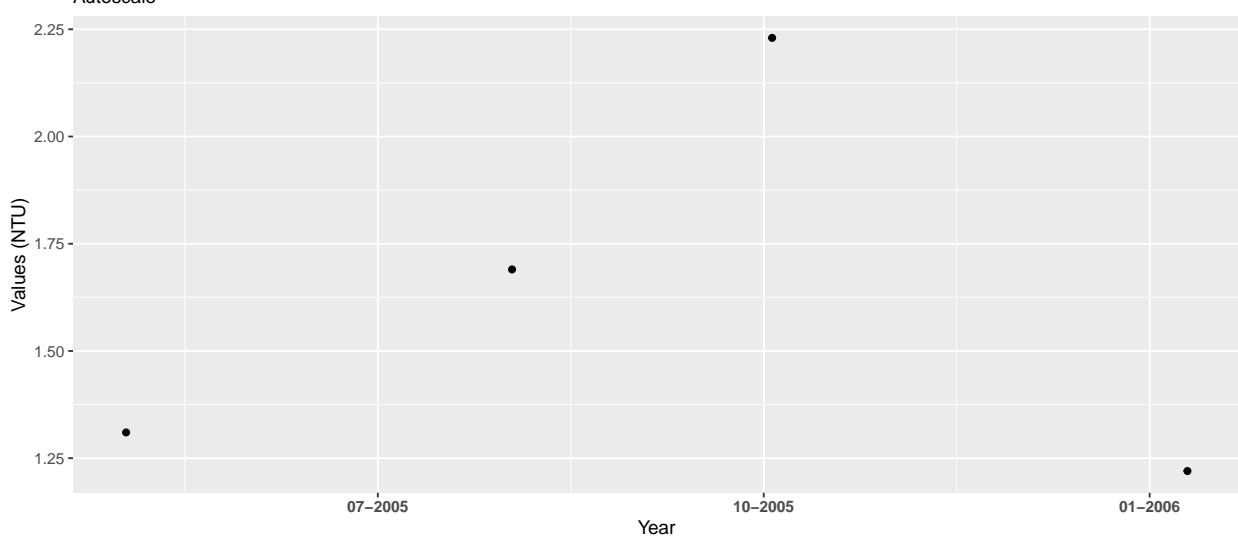


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_APALACHEEDEEP (1 Unique Years)
Autoscale



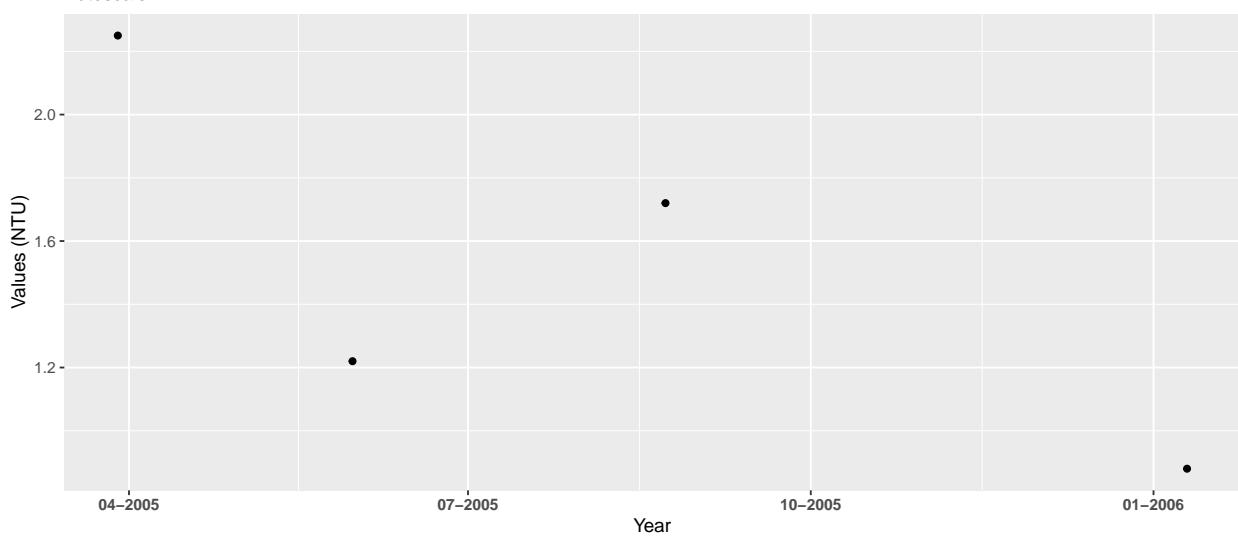
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_TAY170LR (2 Unique Years)

Autoscale

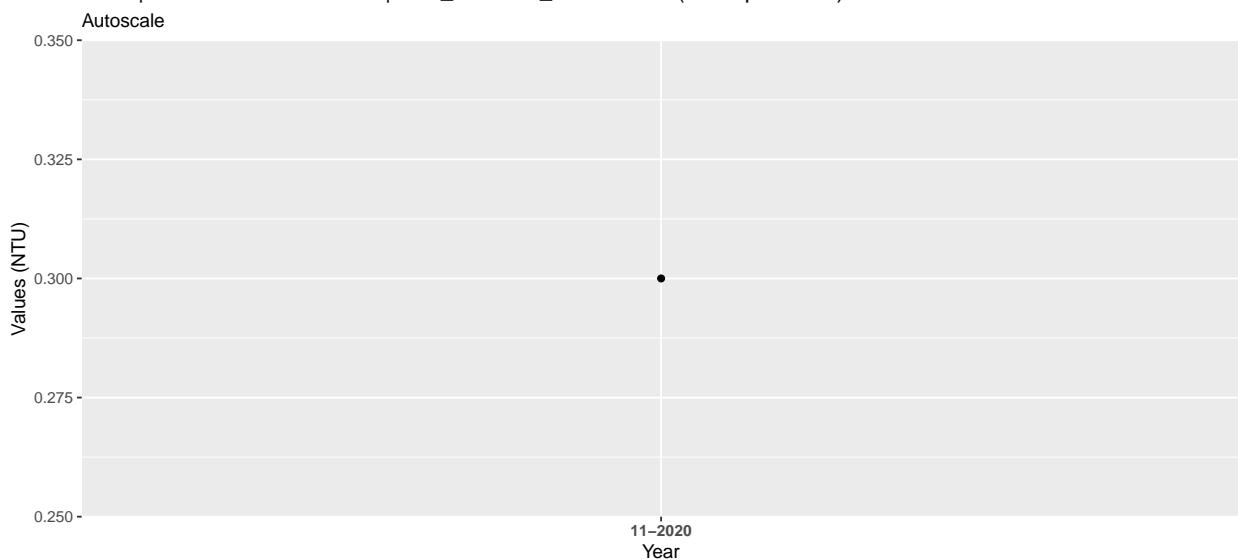


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_WAK168LR (2 Unique Years)

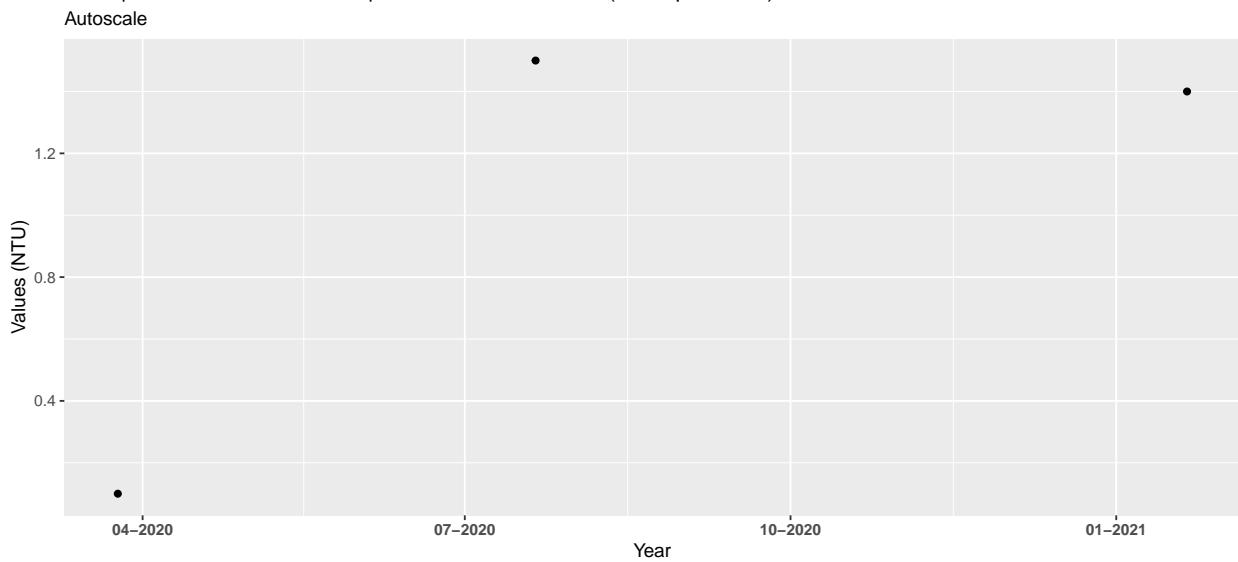
Autoscale



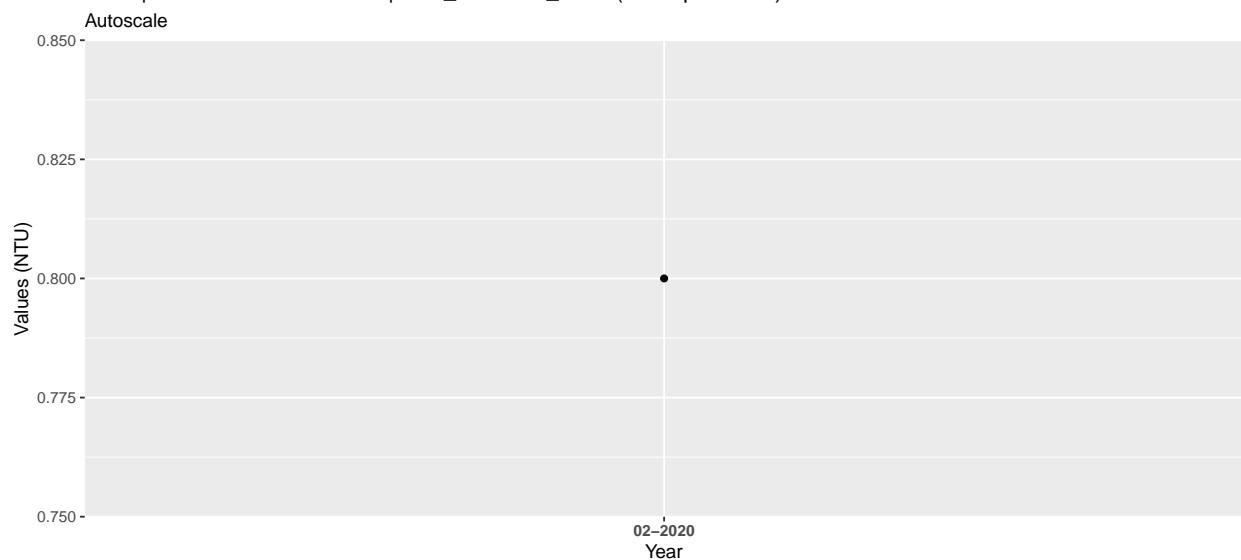
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLFSI_SUW1-S10 (1 Unique Years)



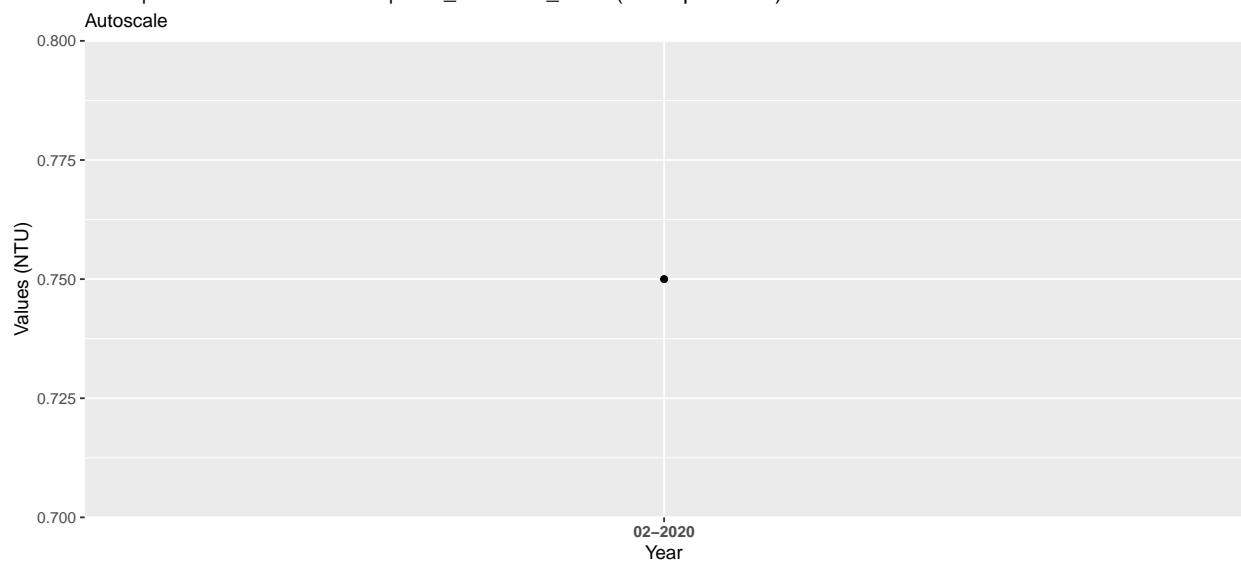
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLGW_34879 (2 Unique Years)



Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLGW_3526 (1 Unique Years)

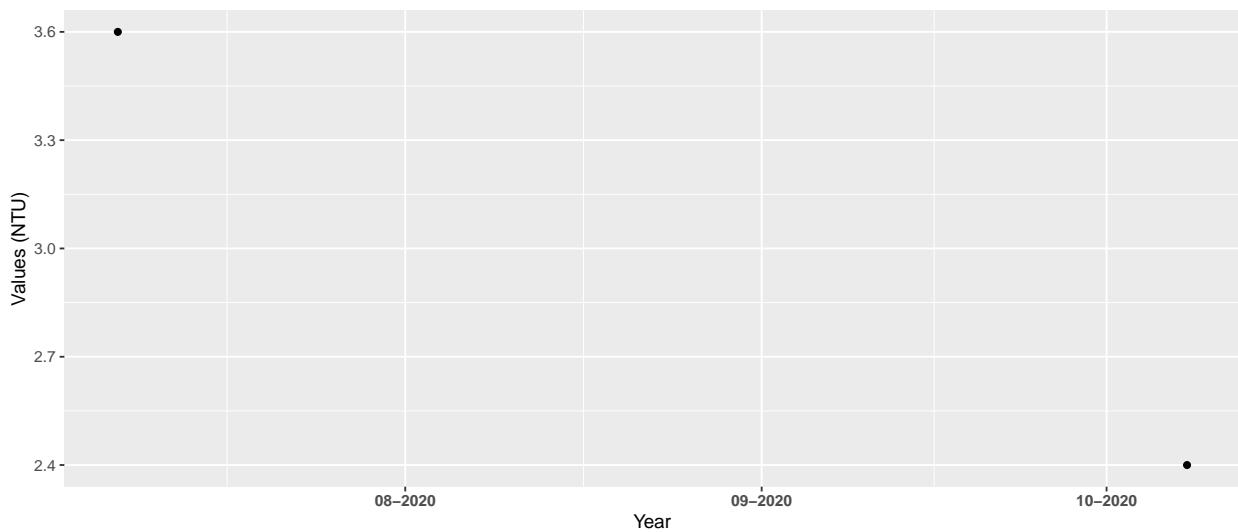


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLGW_3528 (1 Unique Years)



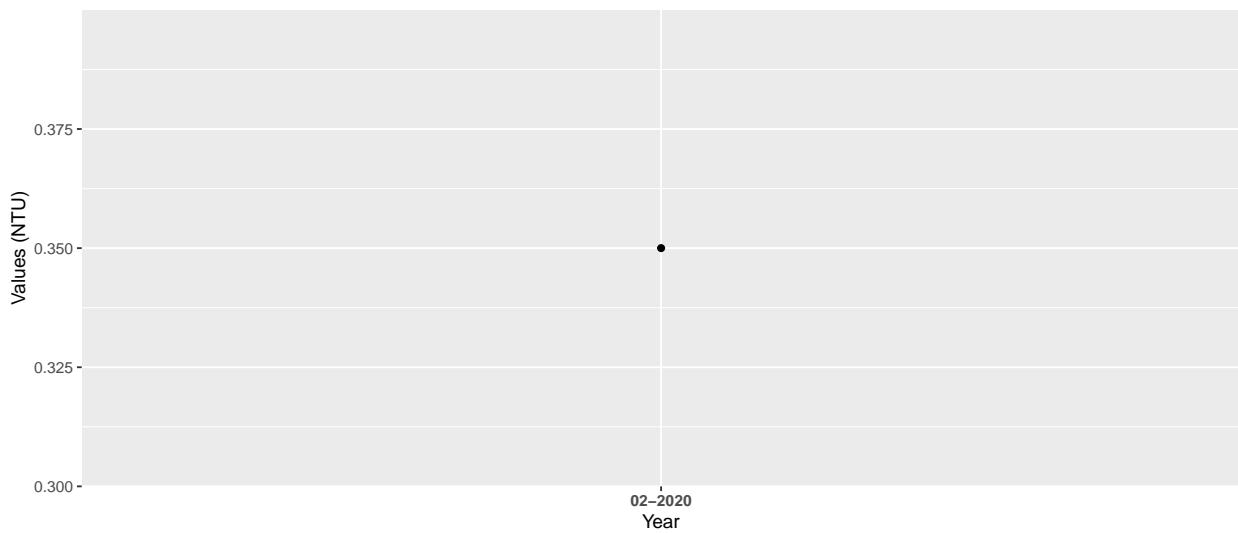
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLGW_3564 (1 Unique Years)

Autoscale



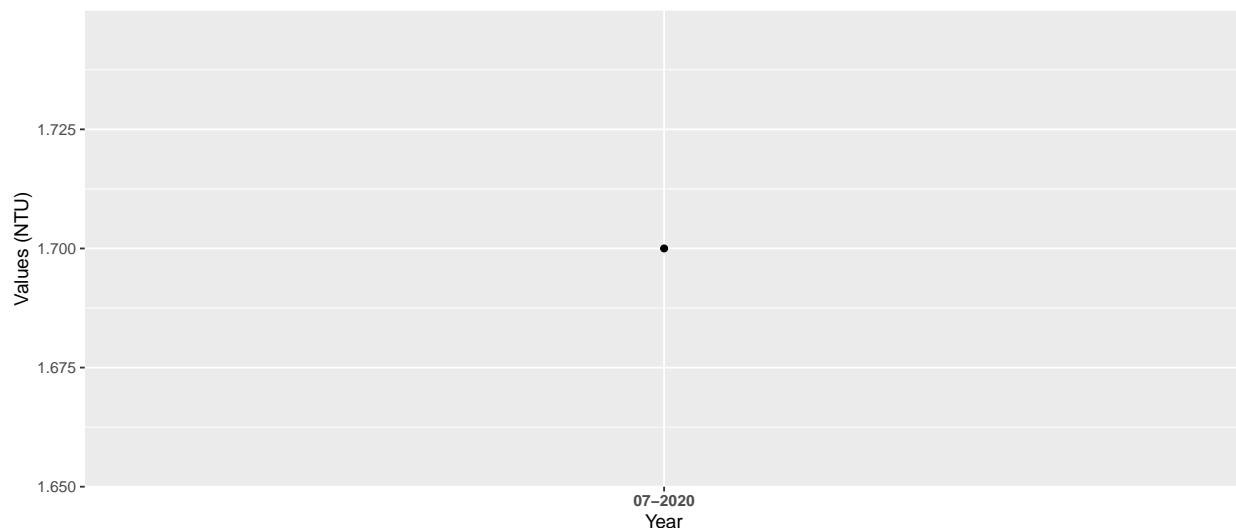
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLGW_44061 (1 Unique Years)

Autoscale



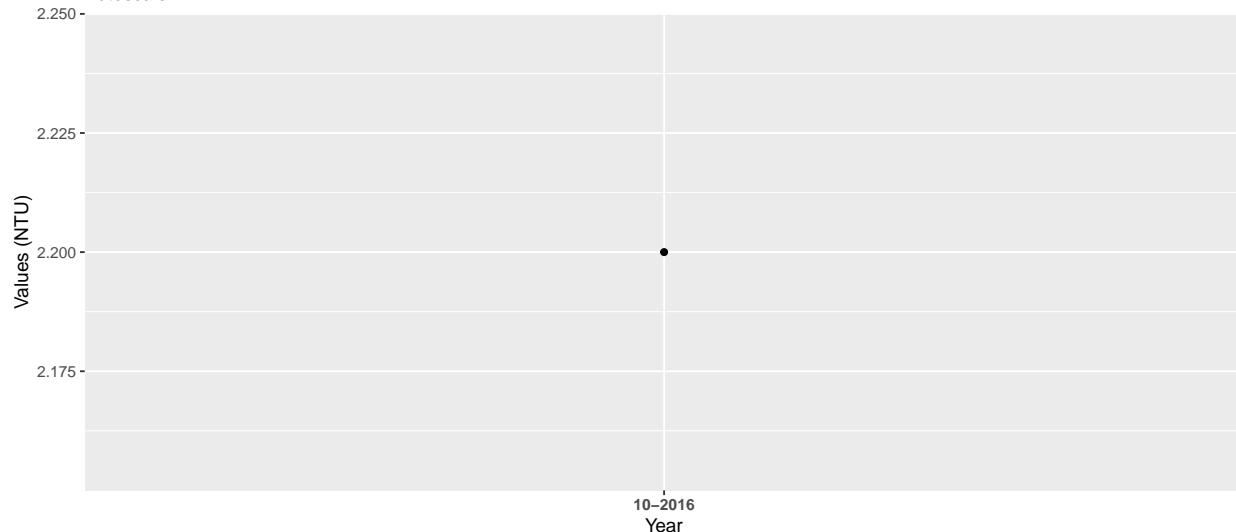
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLGW_6976 (1 Unique Years)

Autoscale

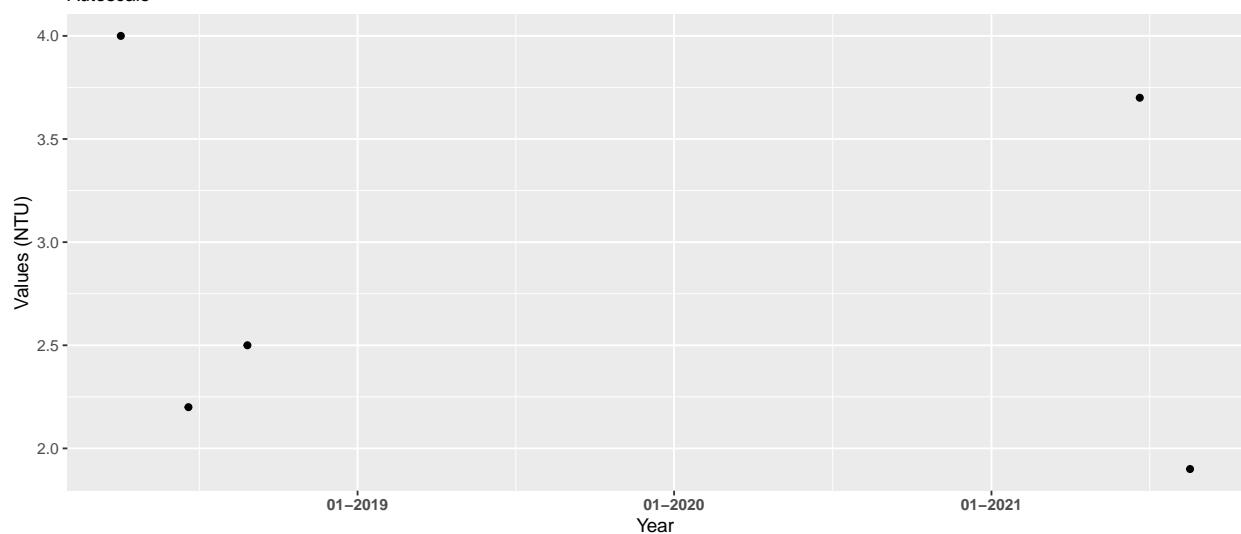


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G1TLHR0019 (1 Unique Years)

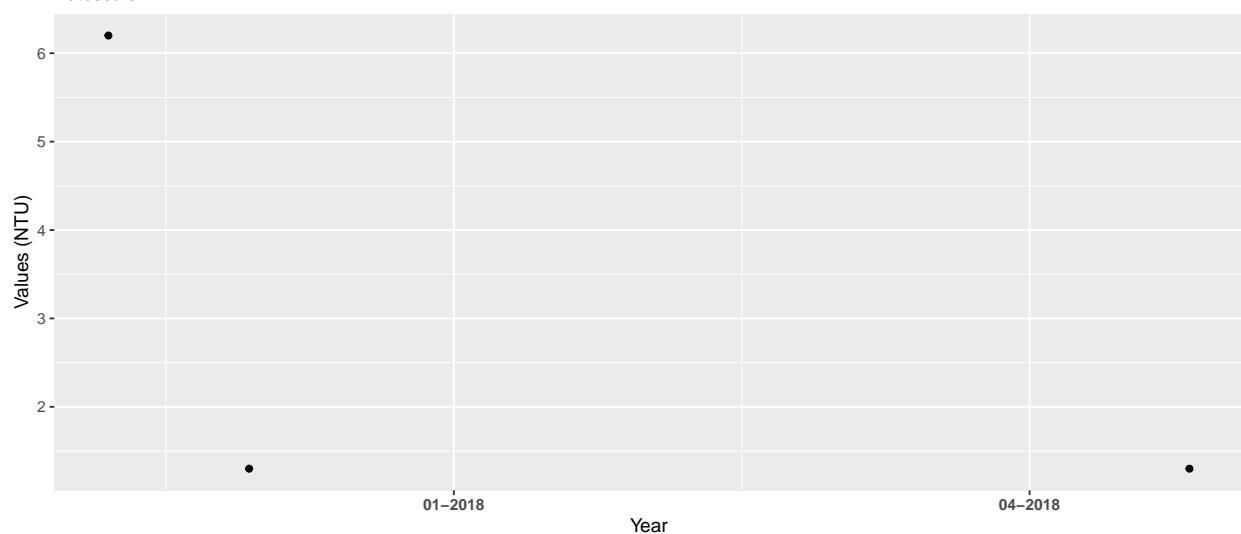
Autoscale



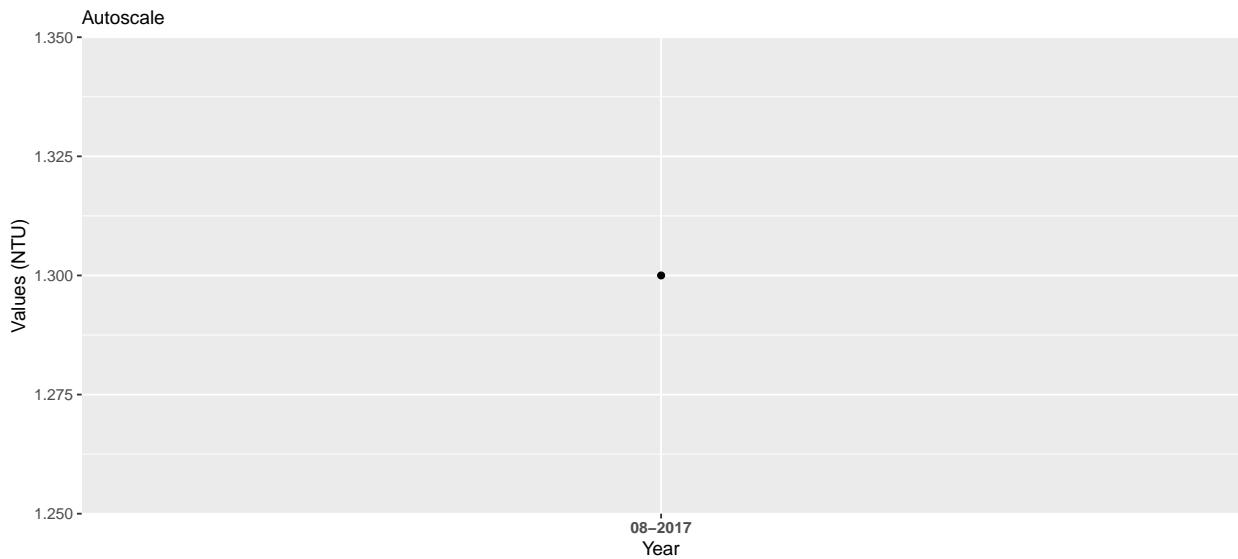
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G1TLHR0032 (2 Unique Years)
Autoscale



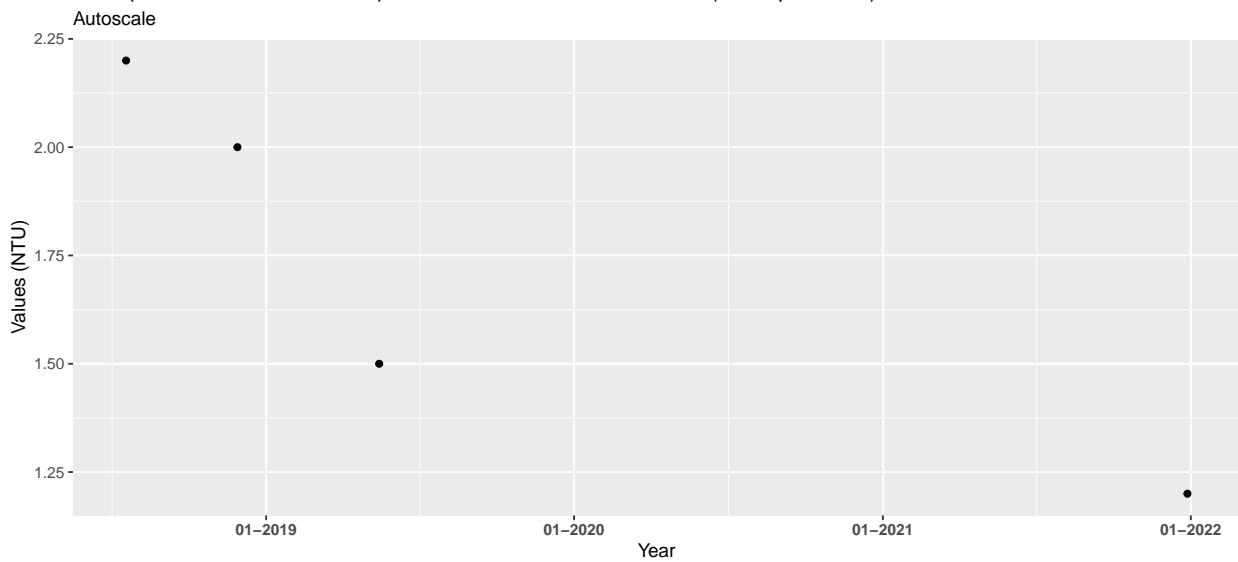
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G1TLHR0043 (2 Unique Years)
Autoscale



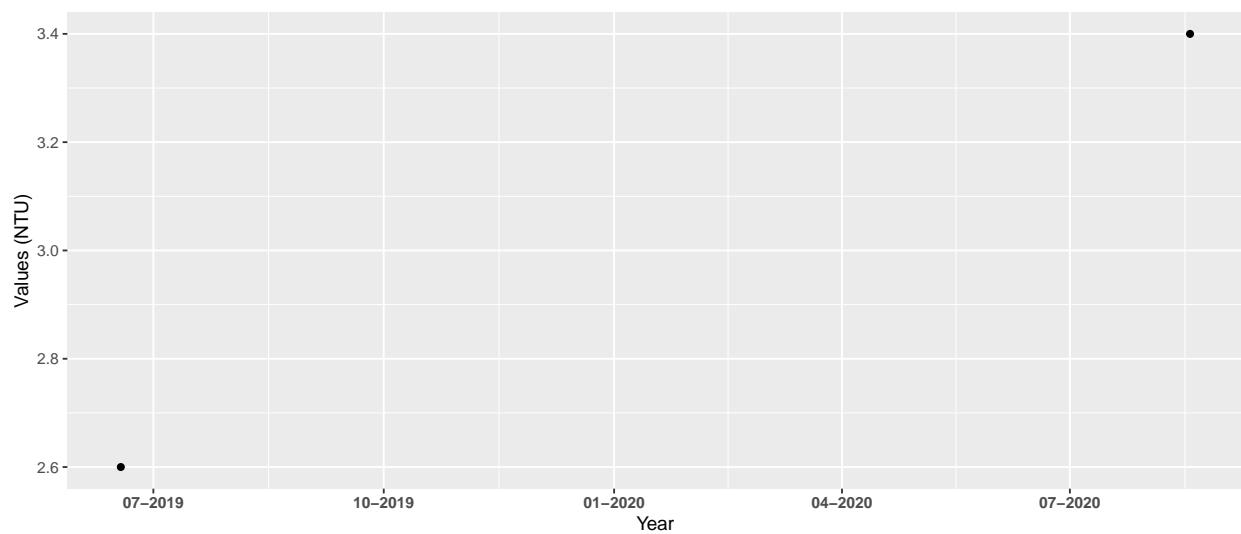
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G1TLHR0061 (1 Unique Years)



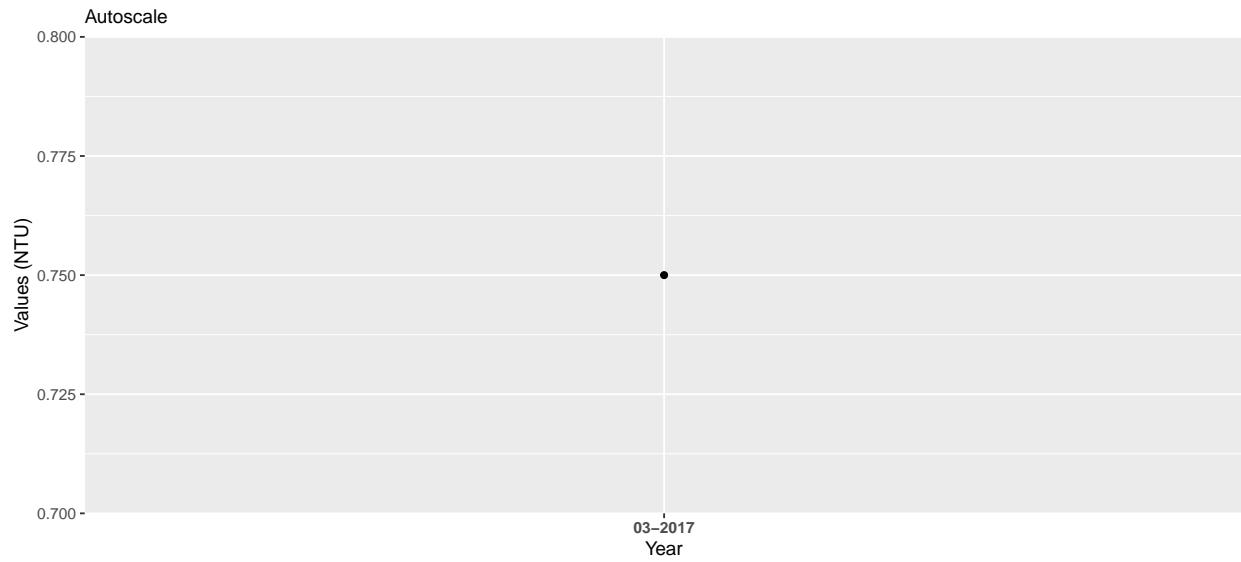
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G1TLHR0091 (3 Unique Years)



Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLTLHR_G1TLHR0101 (2 Unique Years)
Autoscale

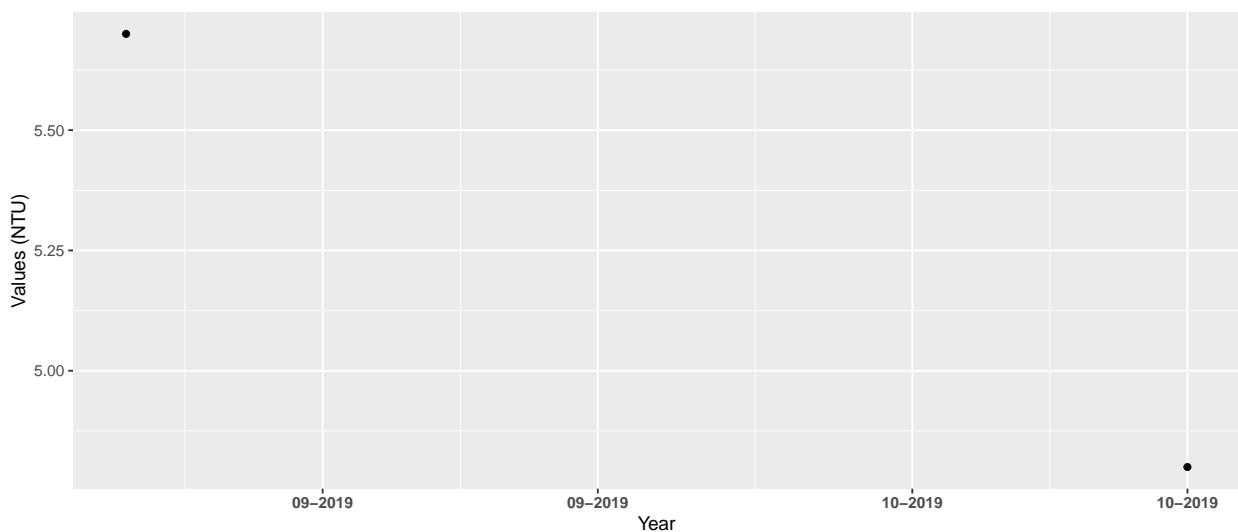


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_34879 (1 Unique Years)



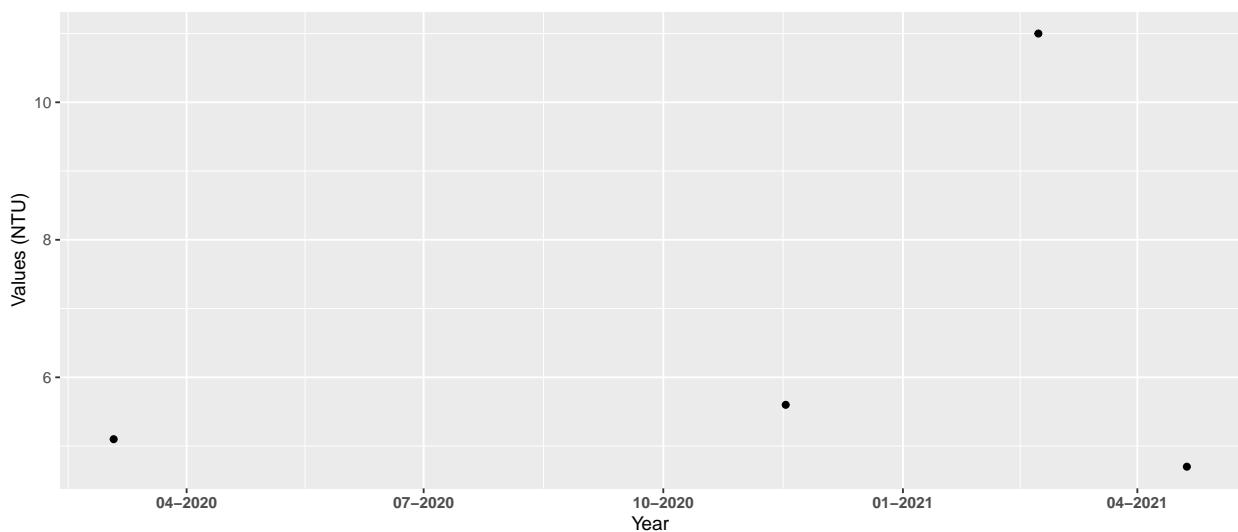
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1NED0001 (1 Unique Years)

Autoscale

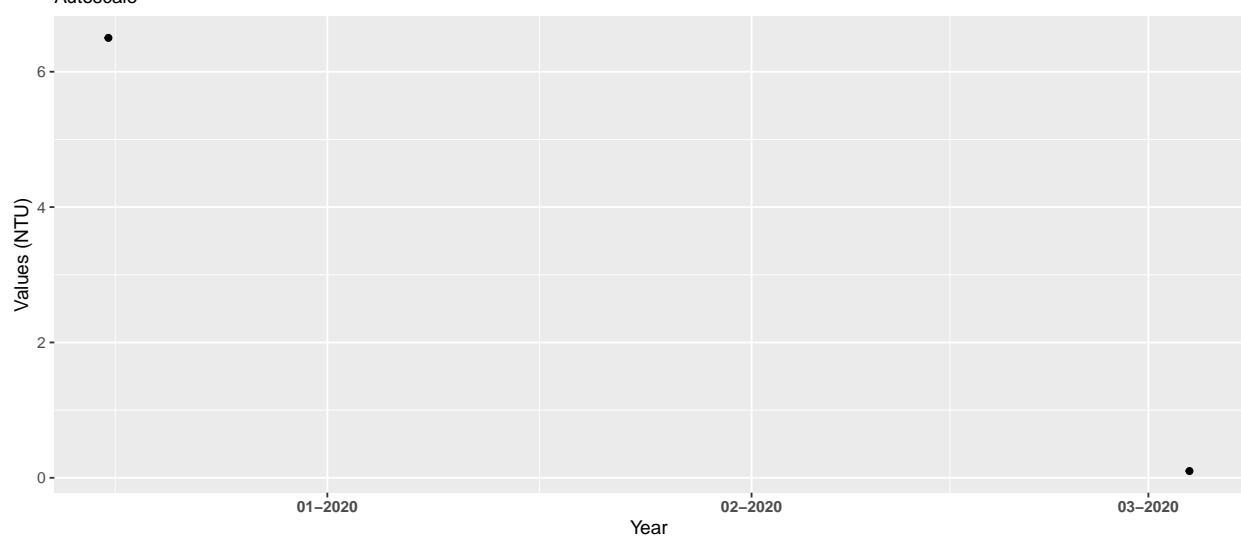


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1NED0003 (2 Unique Years)

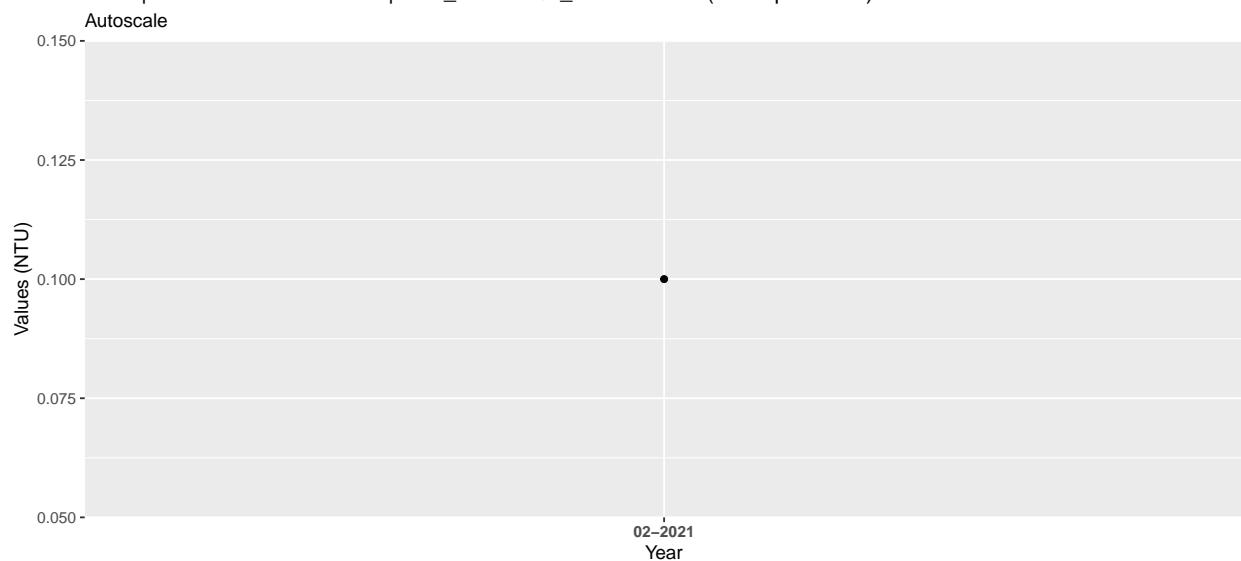
Autoscale



Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1NED0004 (2 Unique Years)
Autoscale

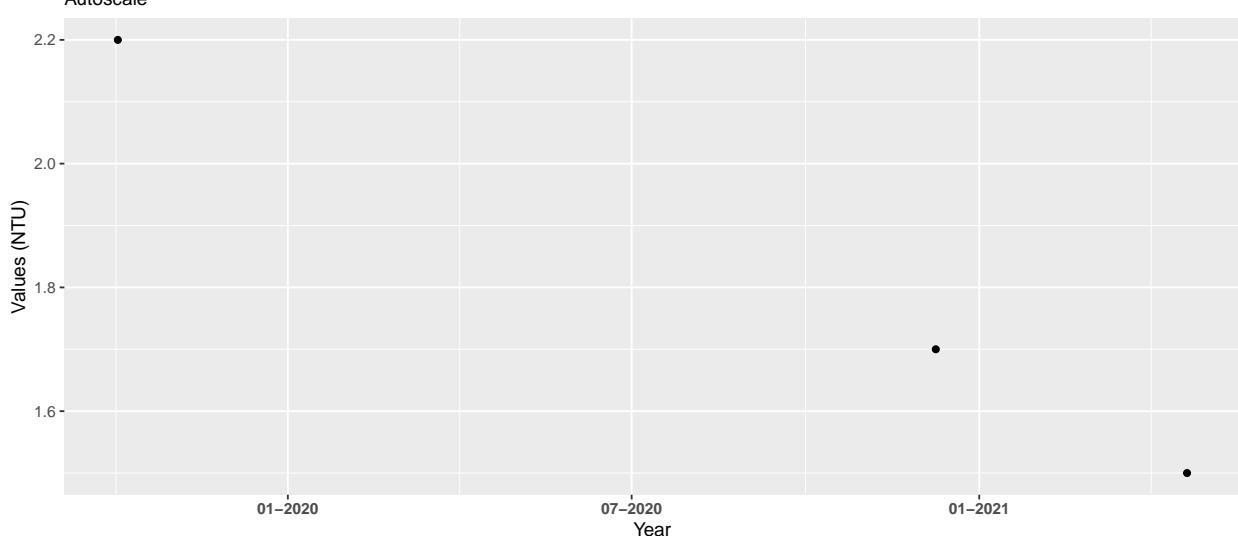


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1NED0006 (1 Unique Years)



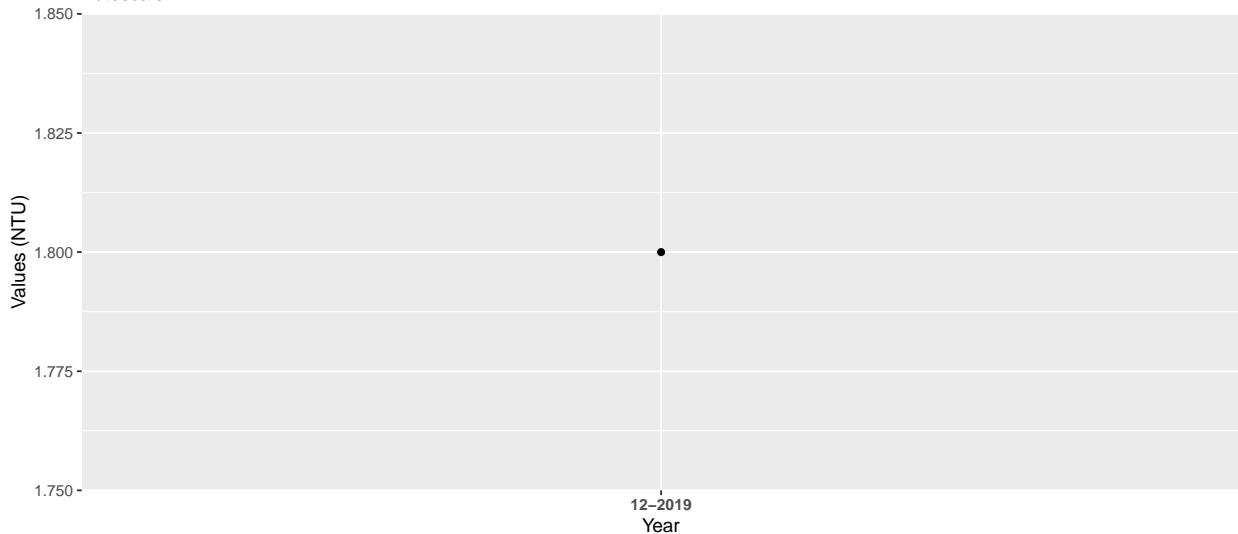
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1NED0012 (3 Unique Years)

Autoscale



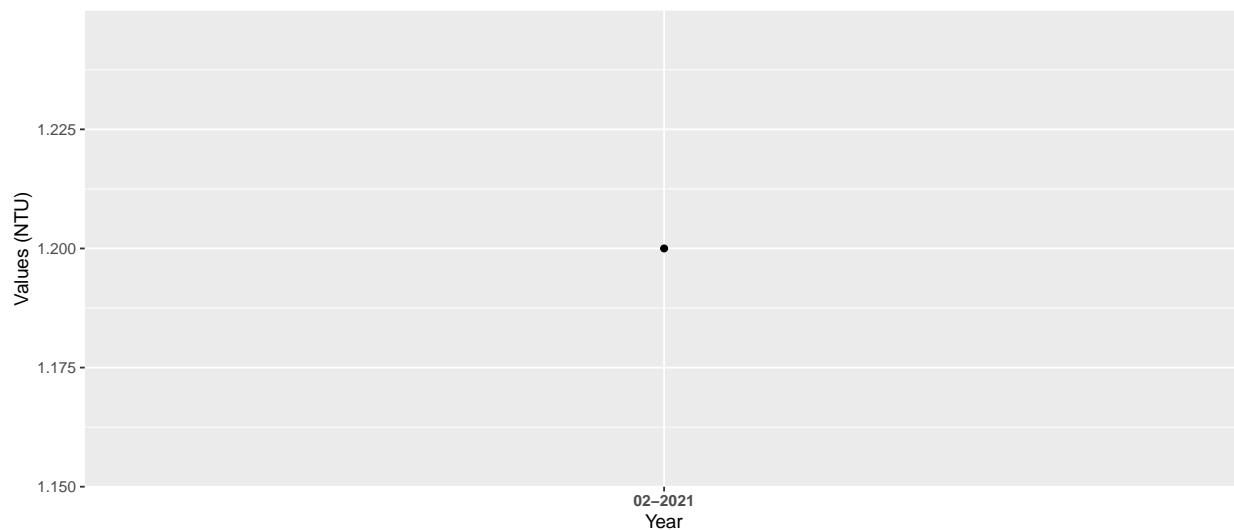
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1NED0013 (1 Unique Years)

Autoscale



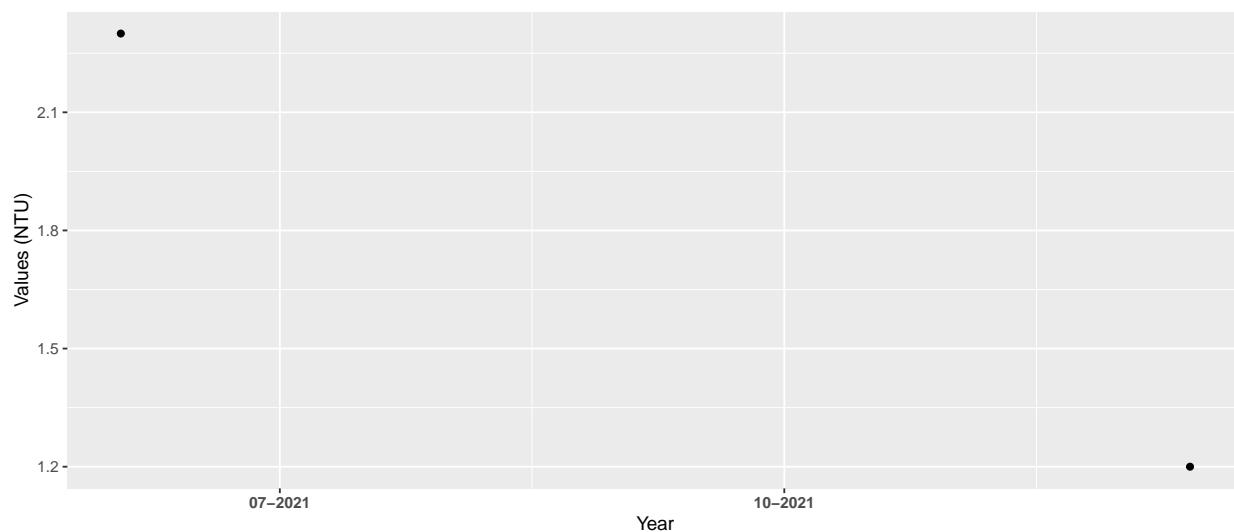
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1NED0016 (1 Unique Years)

Autoscale

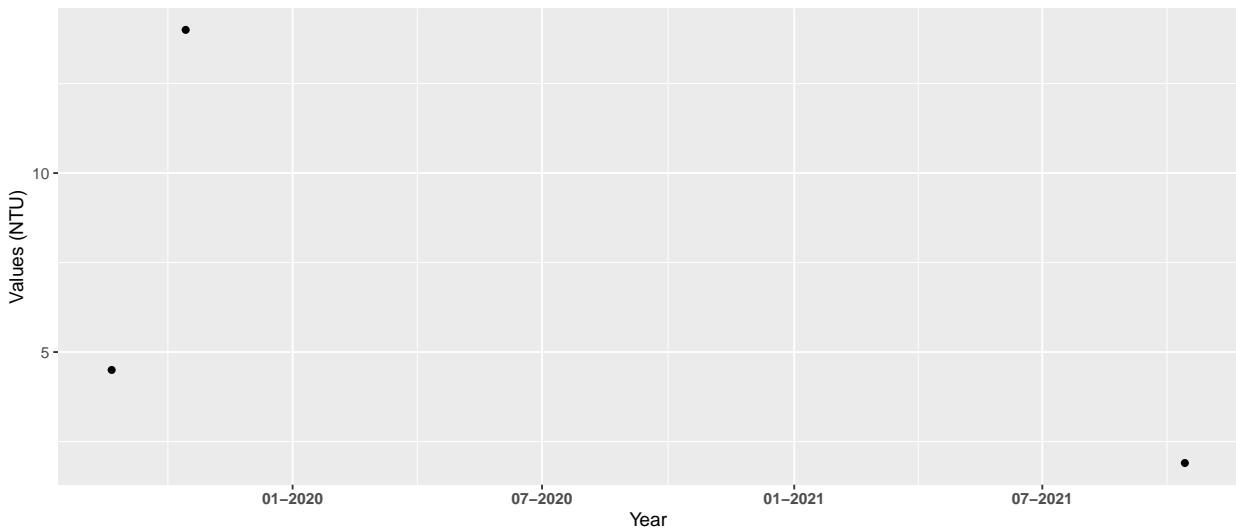


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1NED0017 (1 Unique Years)

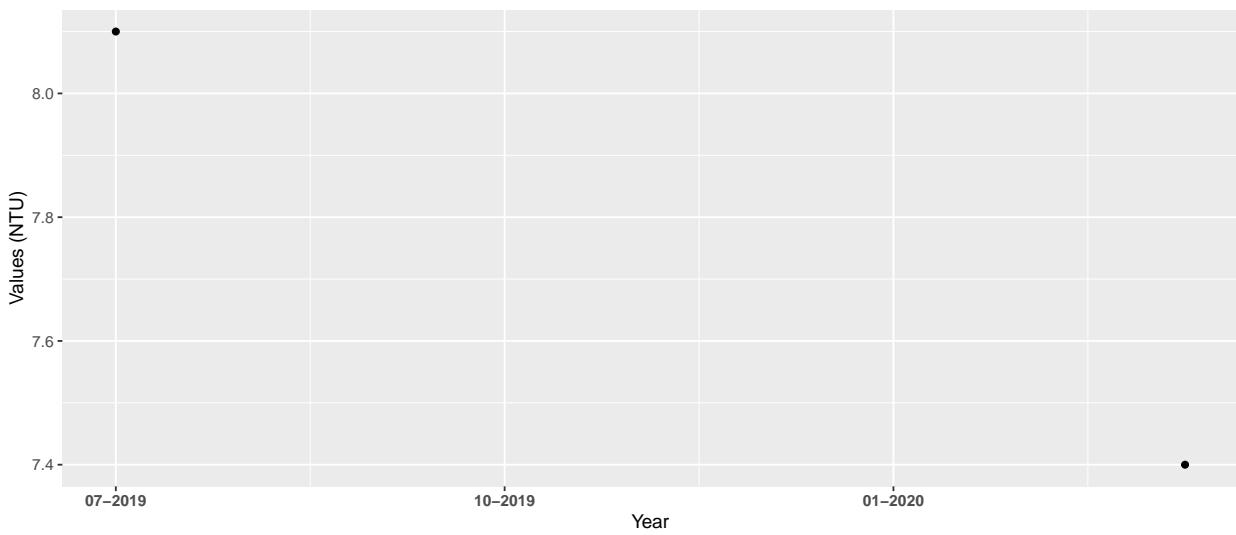
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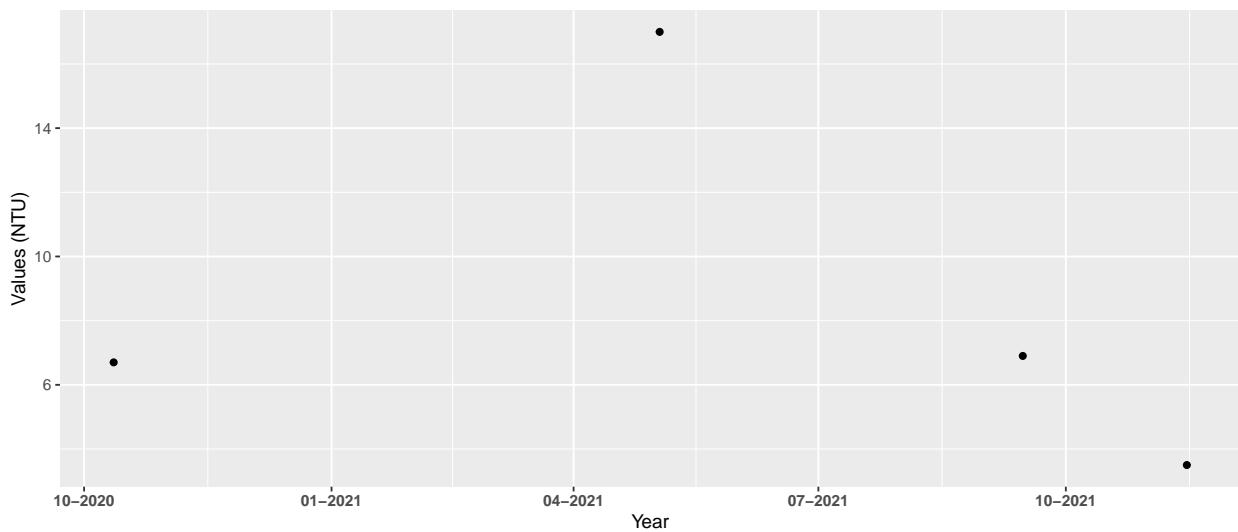
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1NED0021 (2 Unique Years)
Autoscale



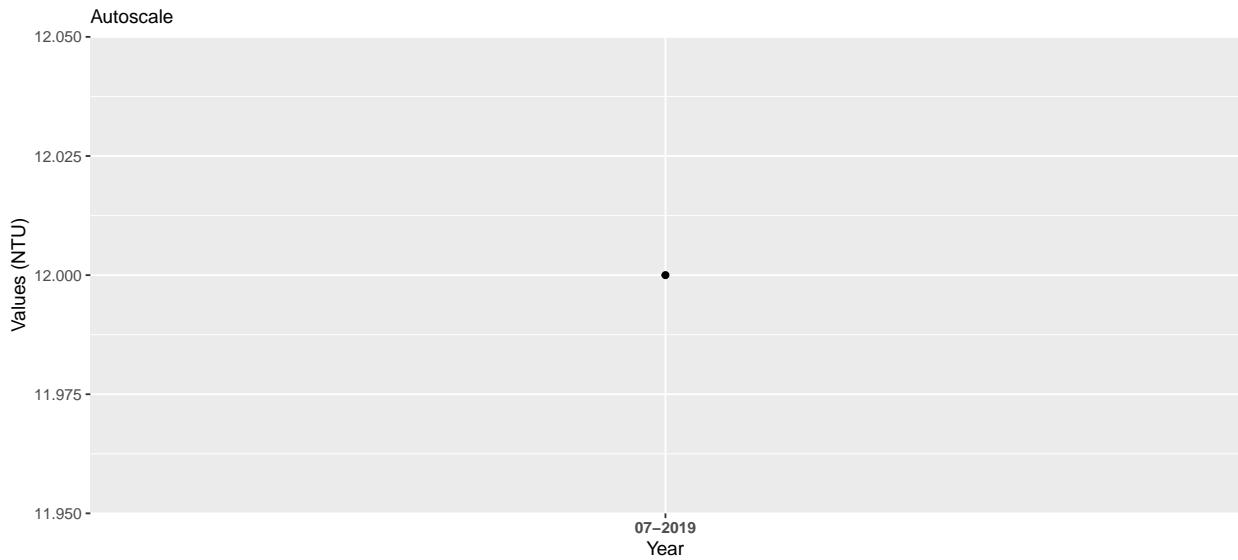
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1NED0022 (2 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1NED0023 (2 Unique Years)
Autoscale

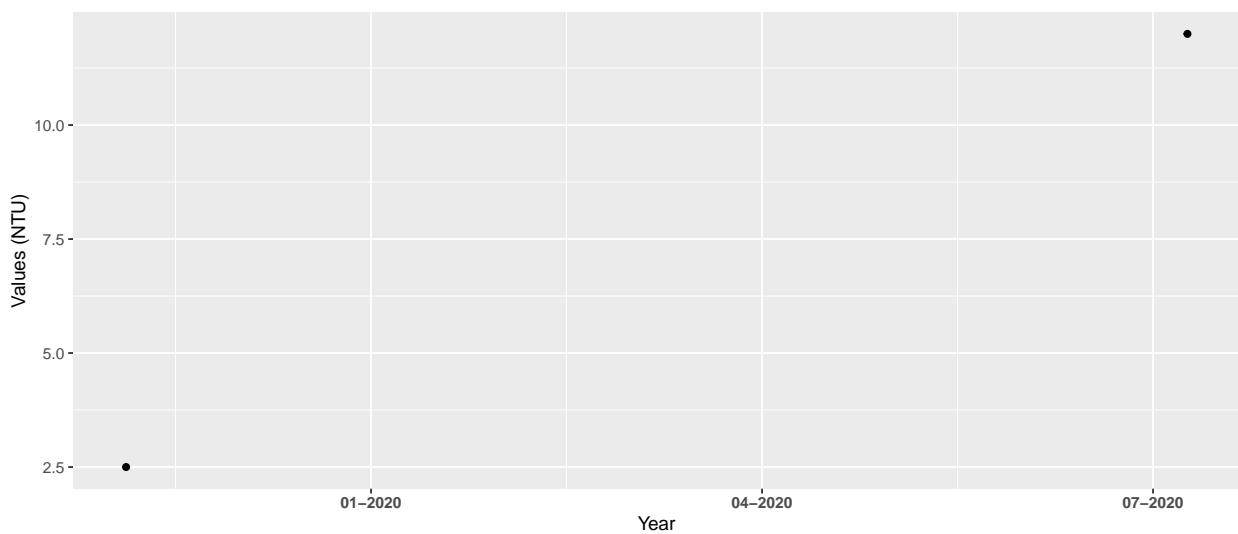


Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1NED0024 (1 Unique Years)



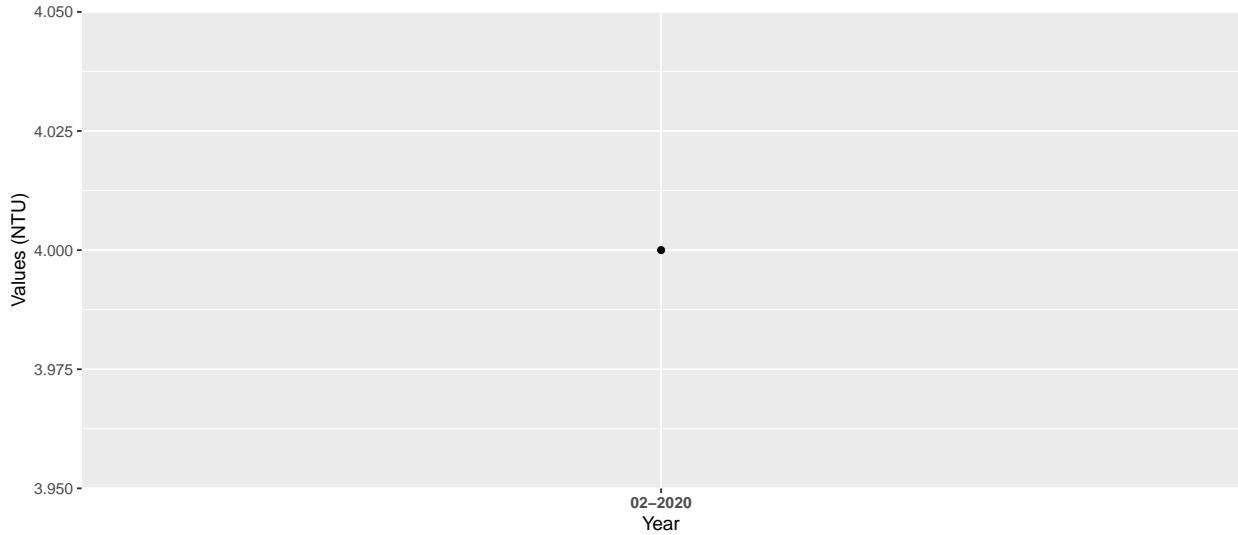
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1NED0025 (2 Unique Years)

Autoscale



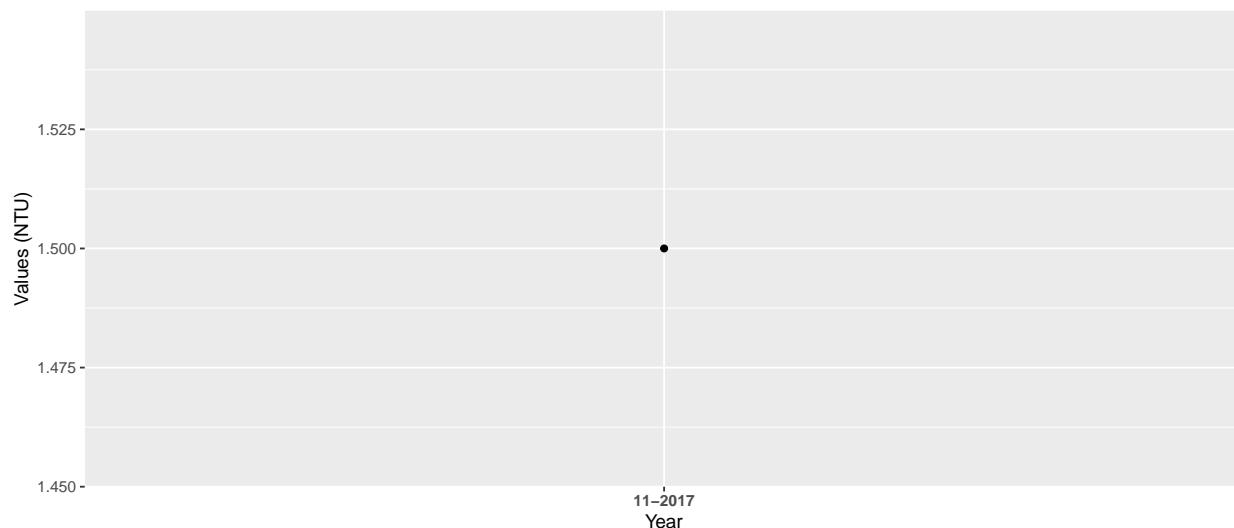
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1NED0026 (1 Unique Years)

Autoscale



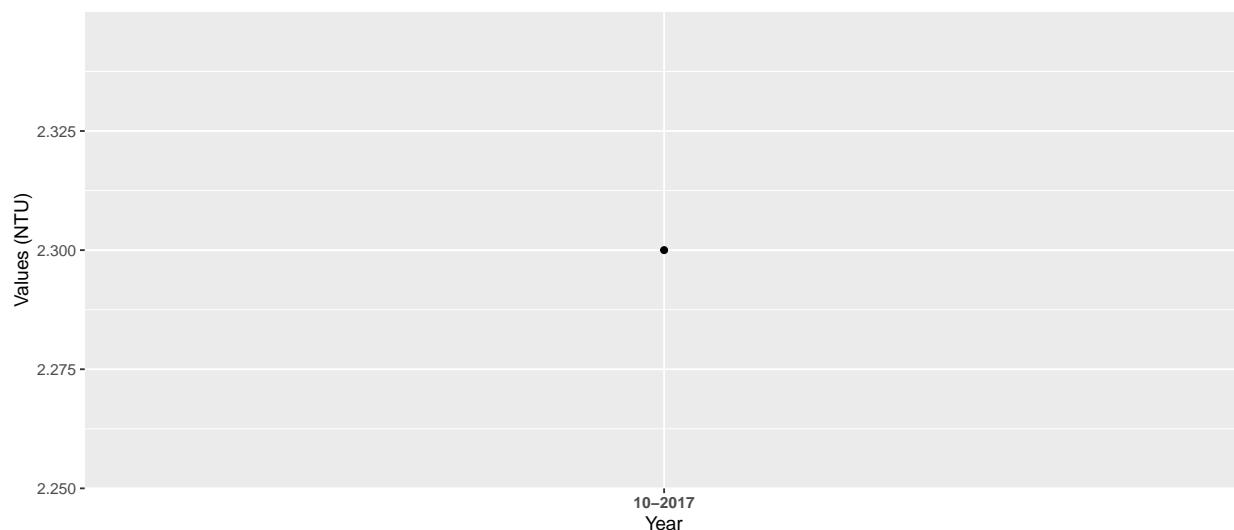
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1WA0008 (1 Unique Years)

Autoscale



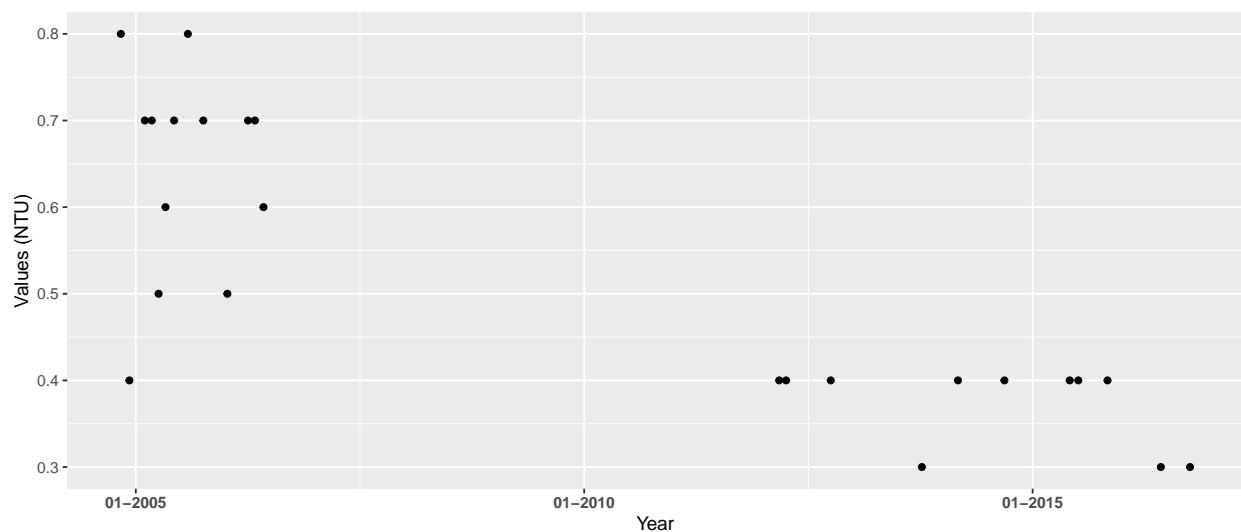
Scatter Plot of Excluded Monitoring Location Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1WA0048 (1 Unique Years)

Autoscale



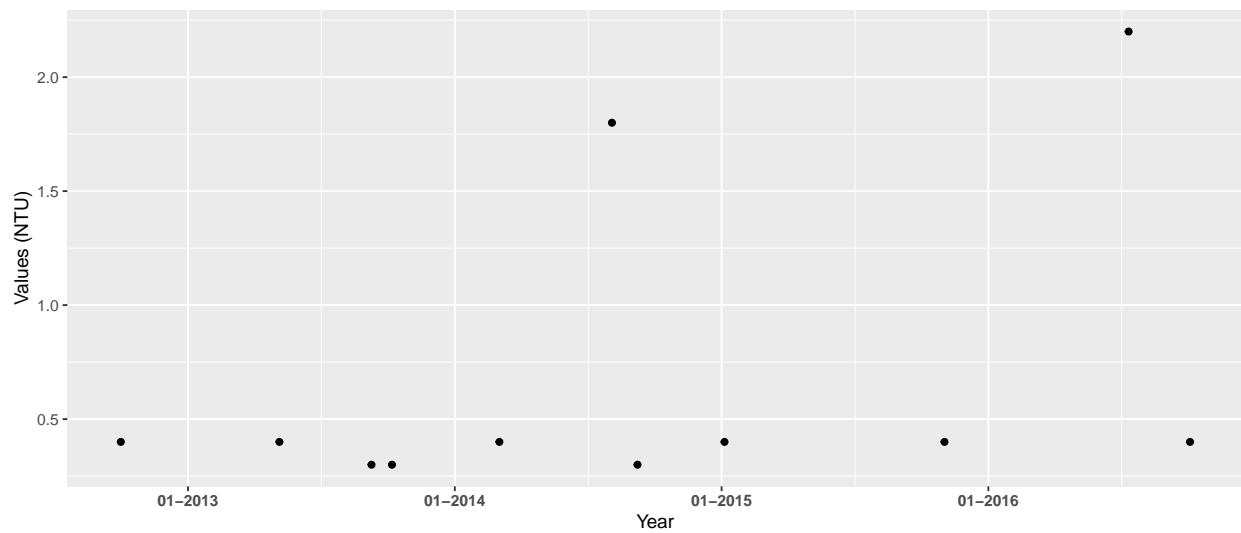
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB04 (8 Unique Years)

Autoscale

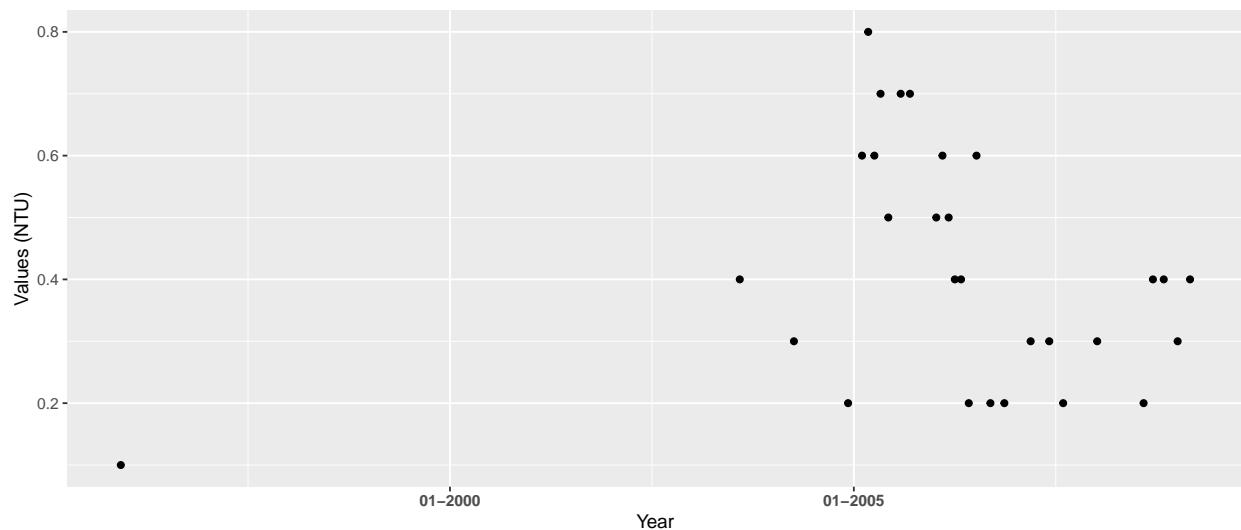


Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB05A (5 Unique Years)

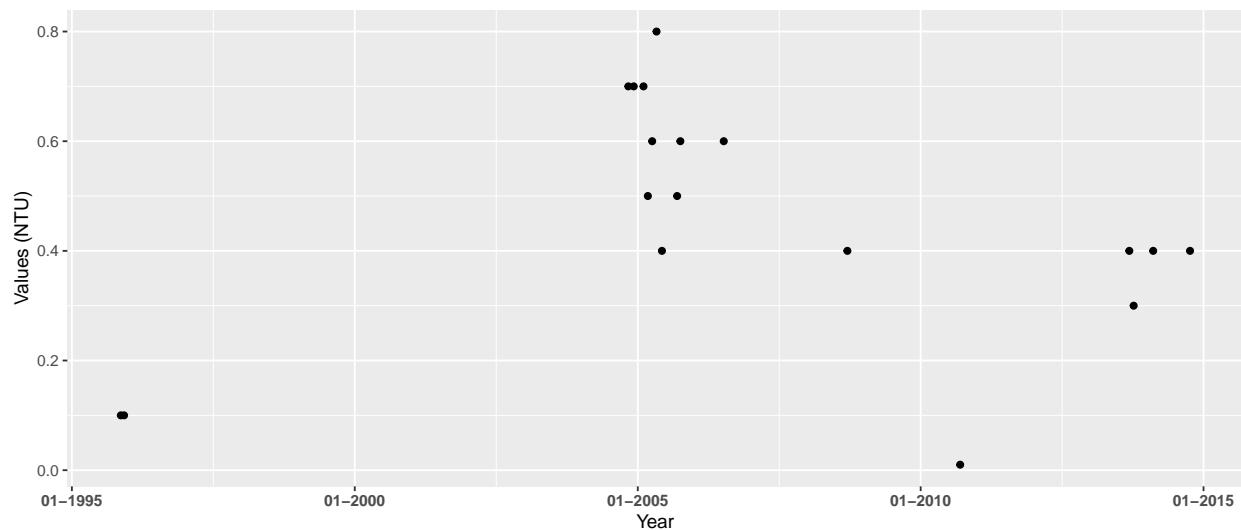
Autoscale



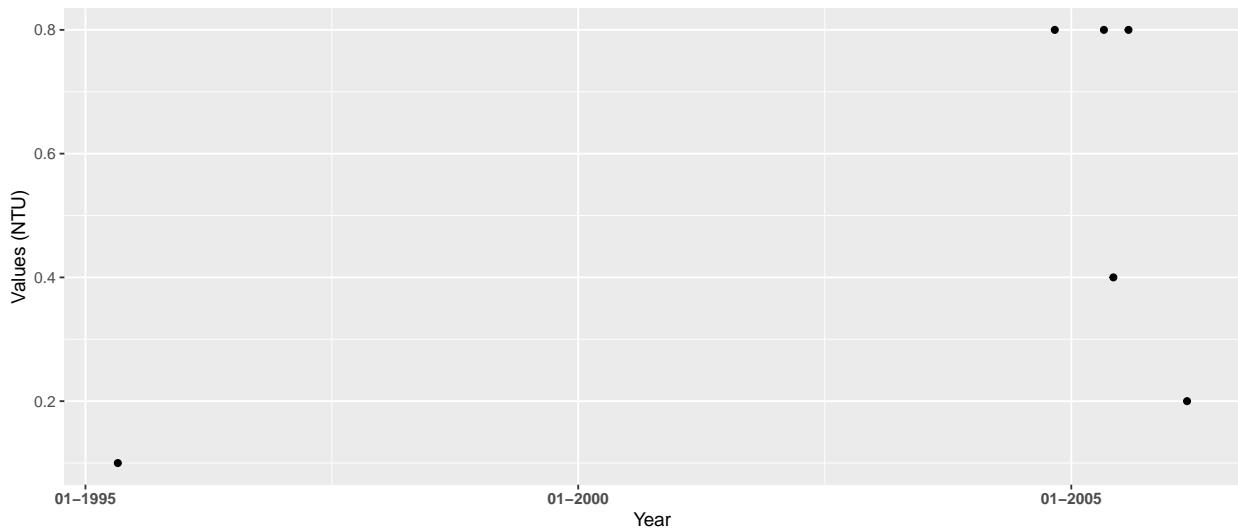
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB07 (8 Unique Years)
Autoscale



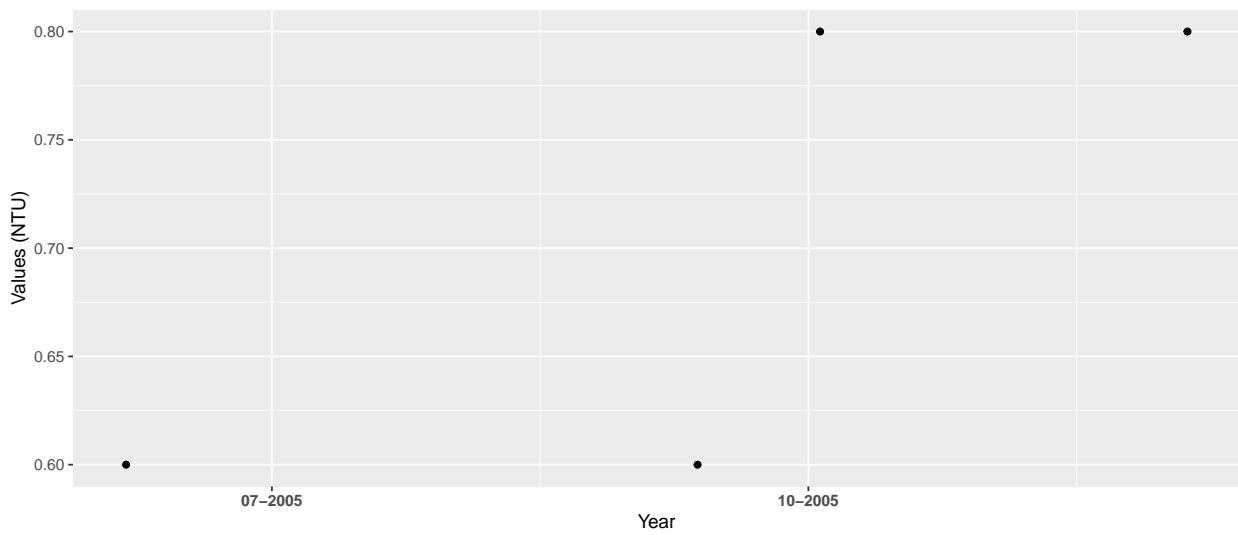
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB09 (8 Unique Years)
Autoscale



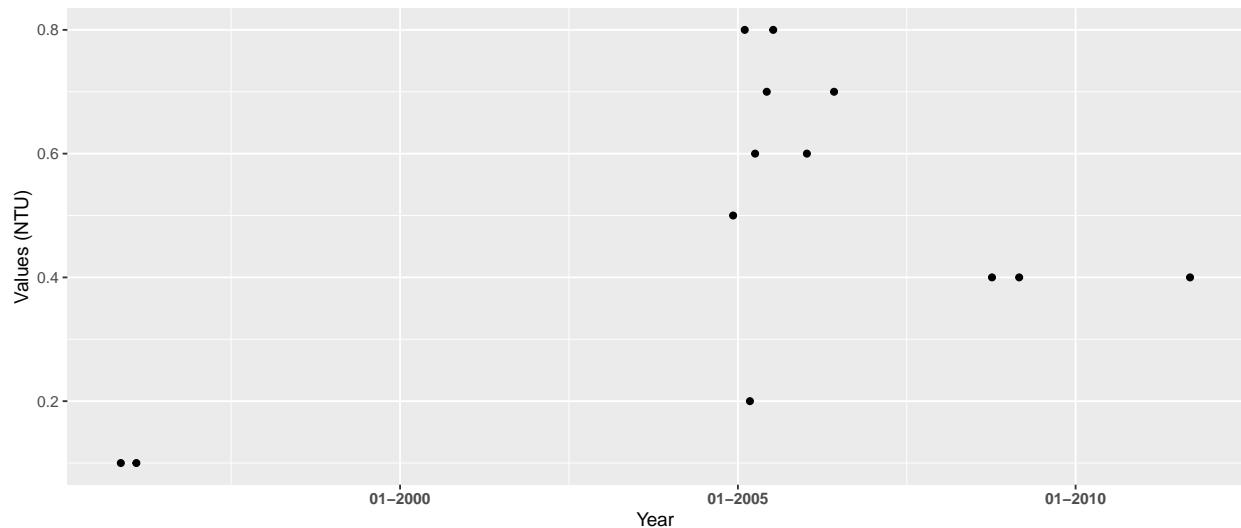
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB10 (4 Unique Years)
Autoscale



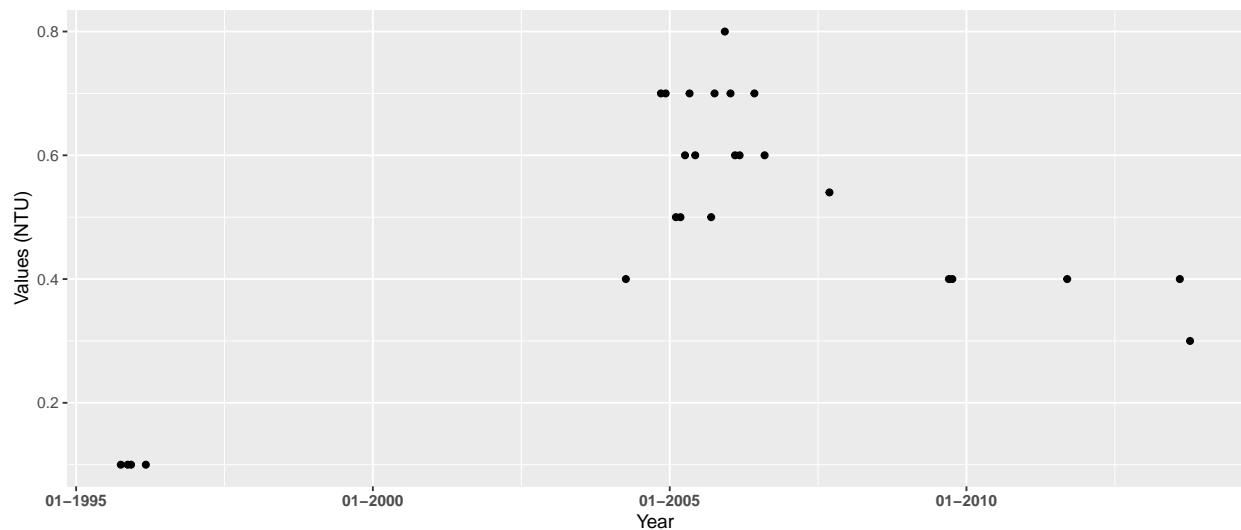
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB11 (1 Unique Years)
Autoscale



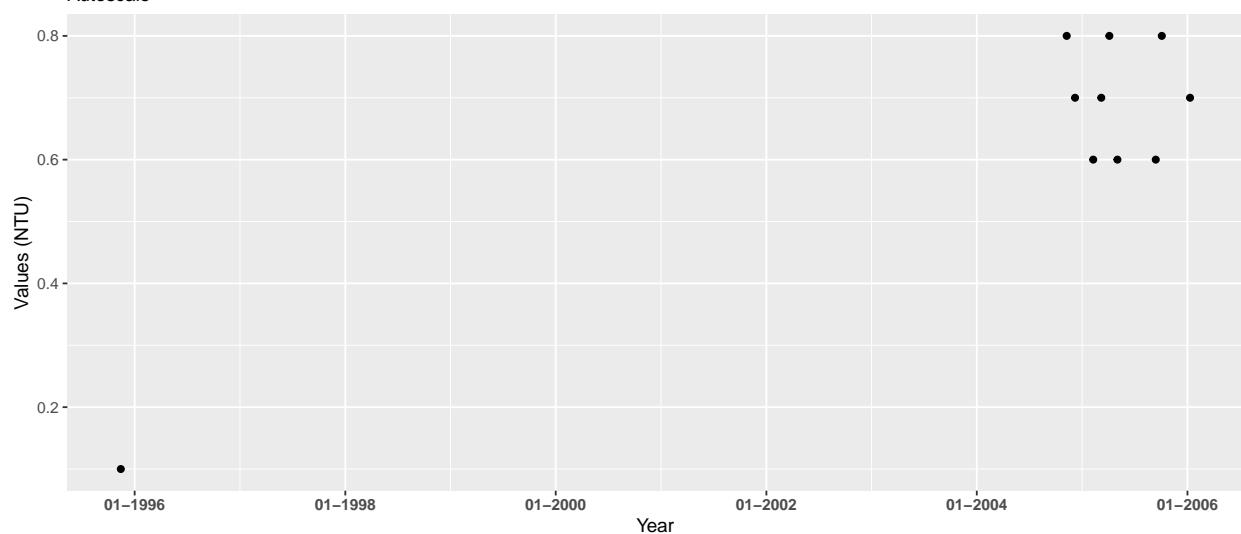
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB15 (8 Unique Years)
Autoscale



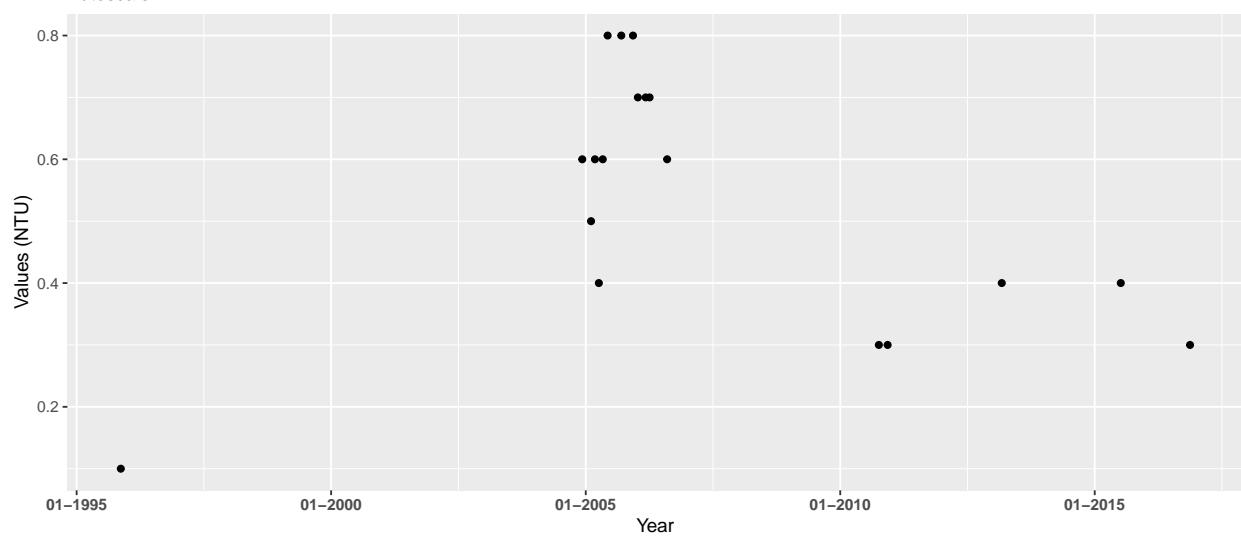
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB16 (9 Unique Years)
Autoscale



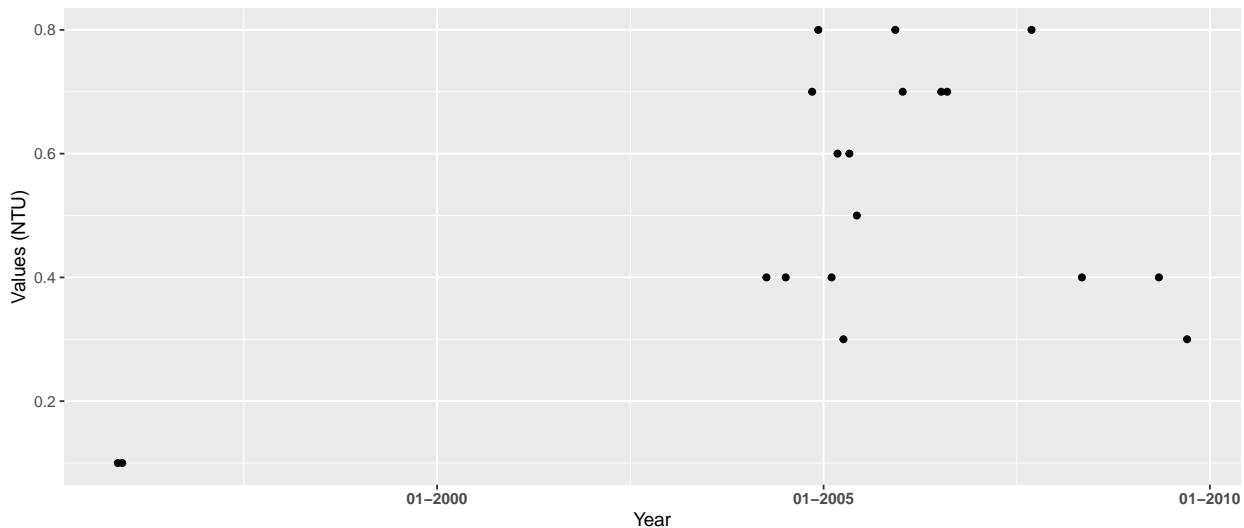
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB18 (4 Unique Years)
Autoscale



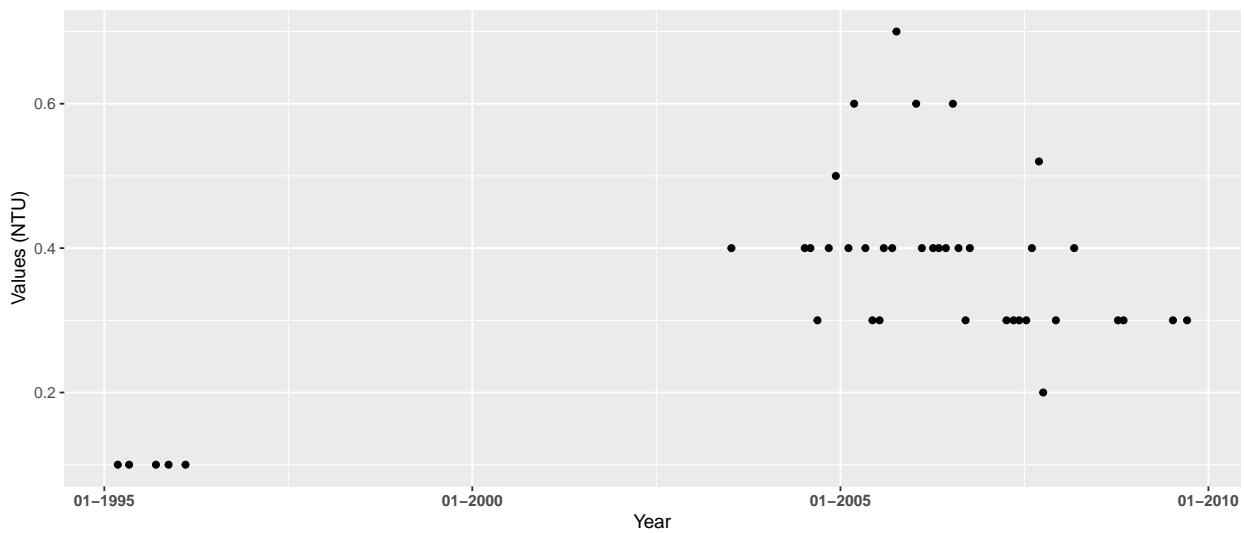
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB22 (8 Unique Years)
Autoscale



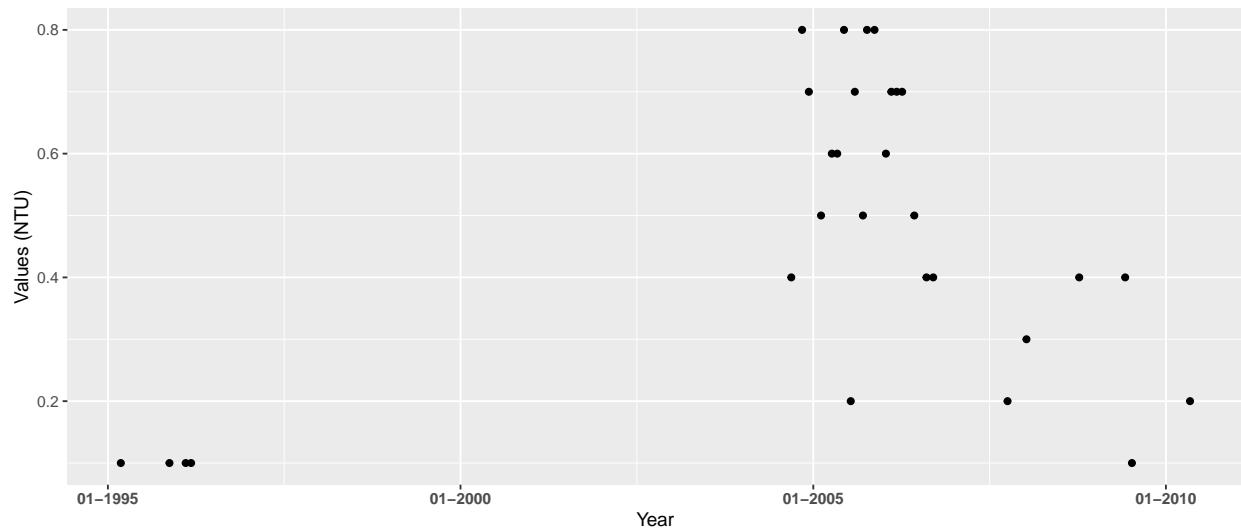
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB23 (7 Unique Years)
Autoscale



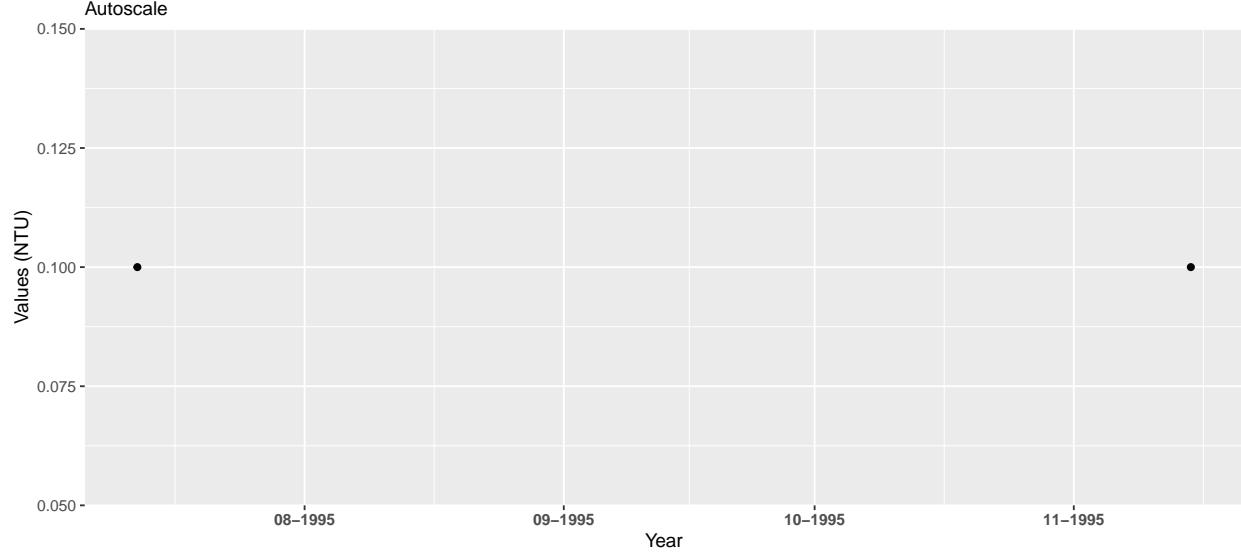
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB29 (9 Unique Years)
Autoscale



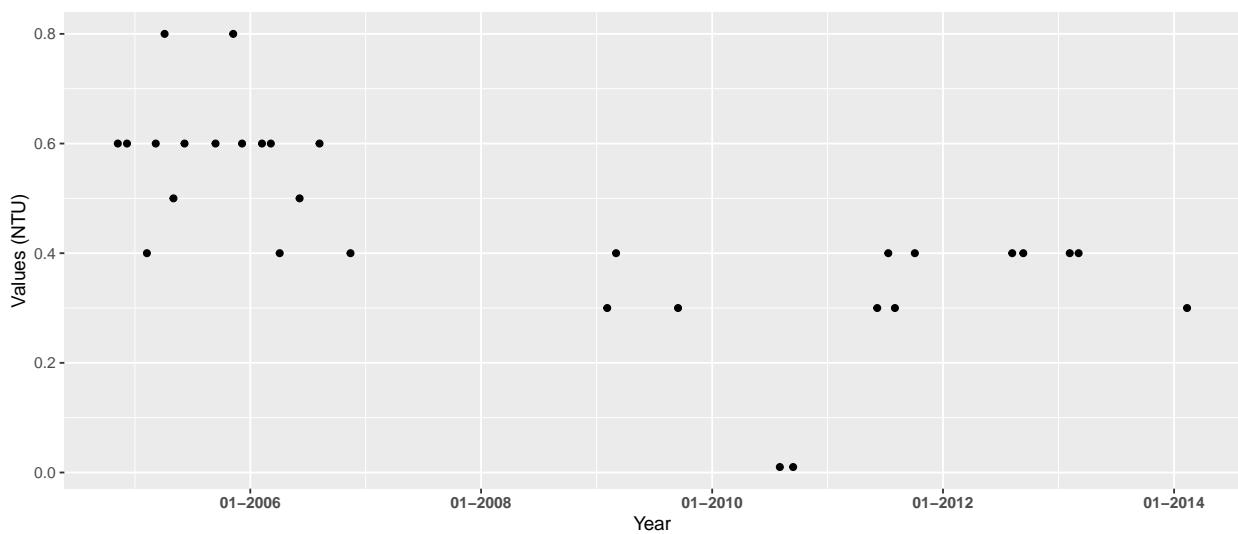
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB32 (9 Unique Years)
Autoscale



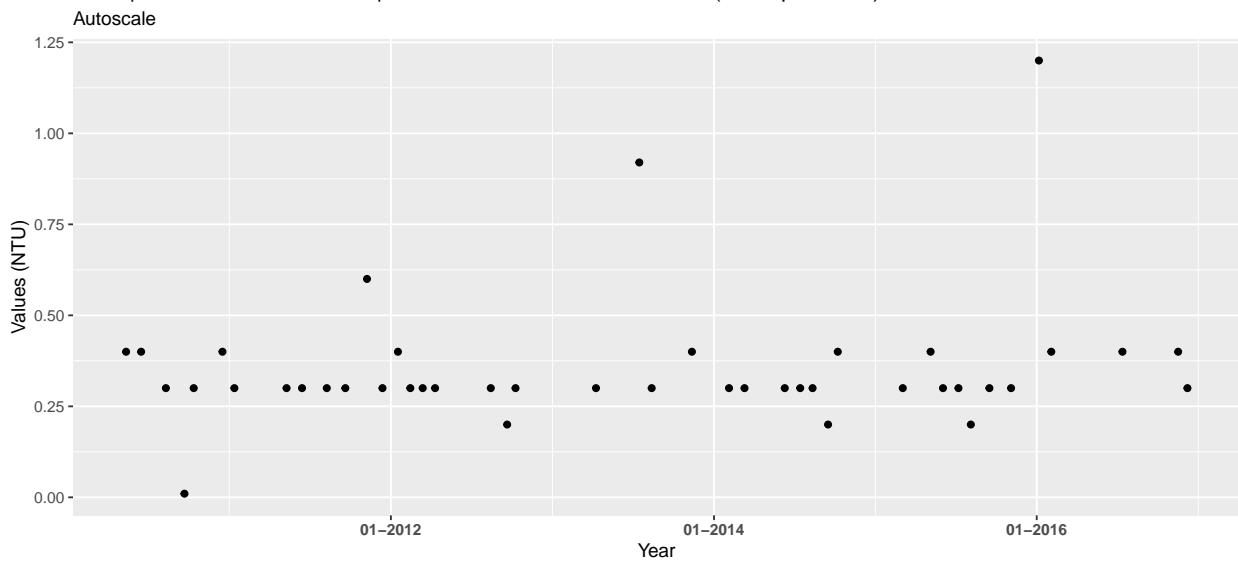
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB46 (1 Unique Years)
Autoscale



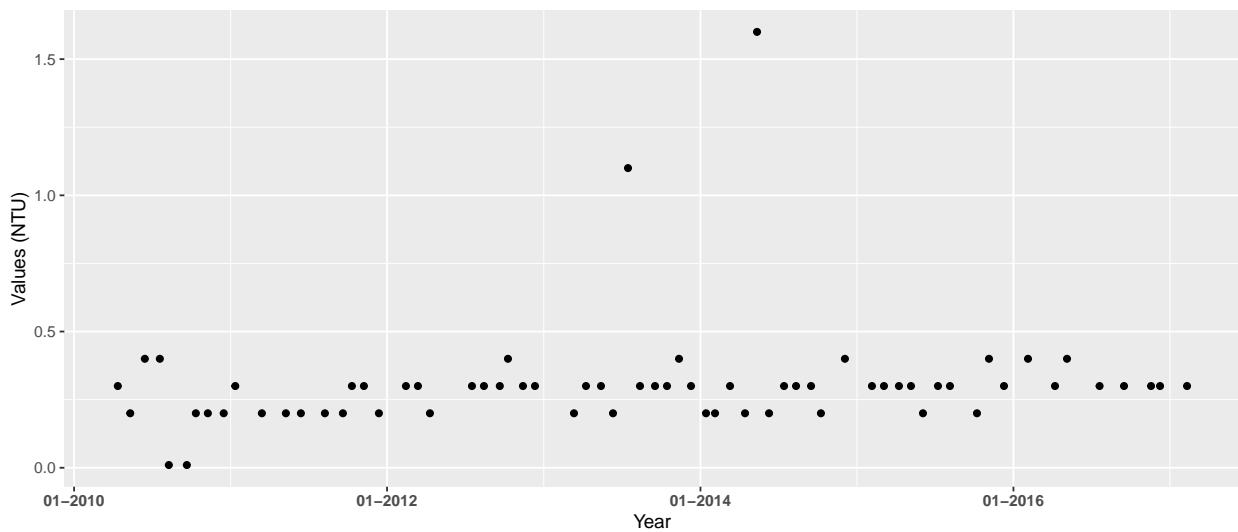
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB54 (9 Unique Years)
Autoscale



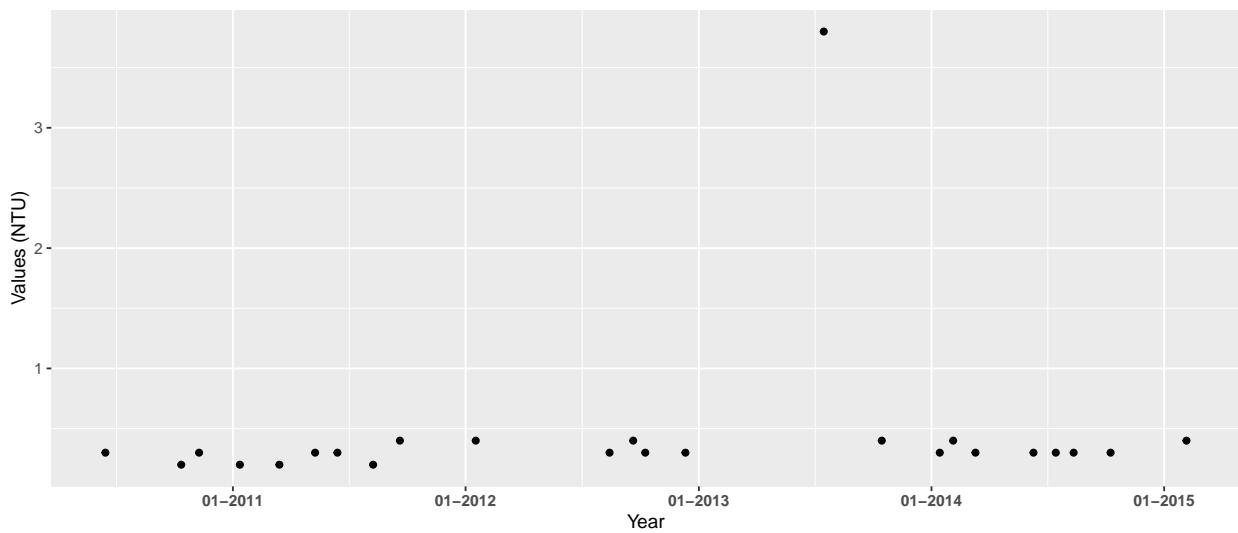
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BISC121 (7 Unique Years)



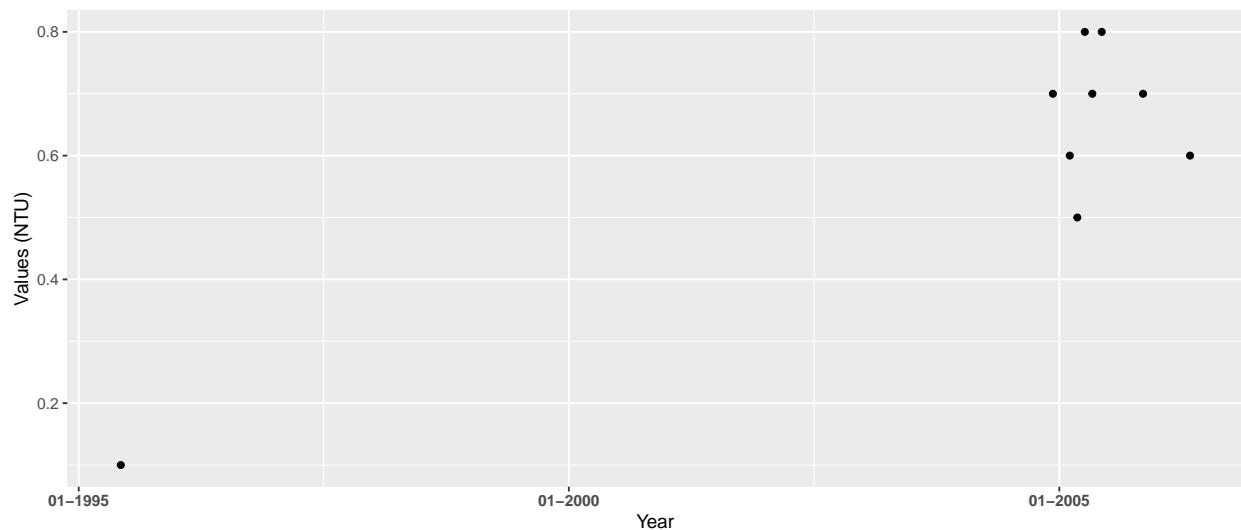
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BISC127 (8 Unique Years)
Autoscale



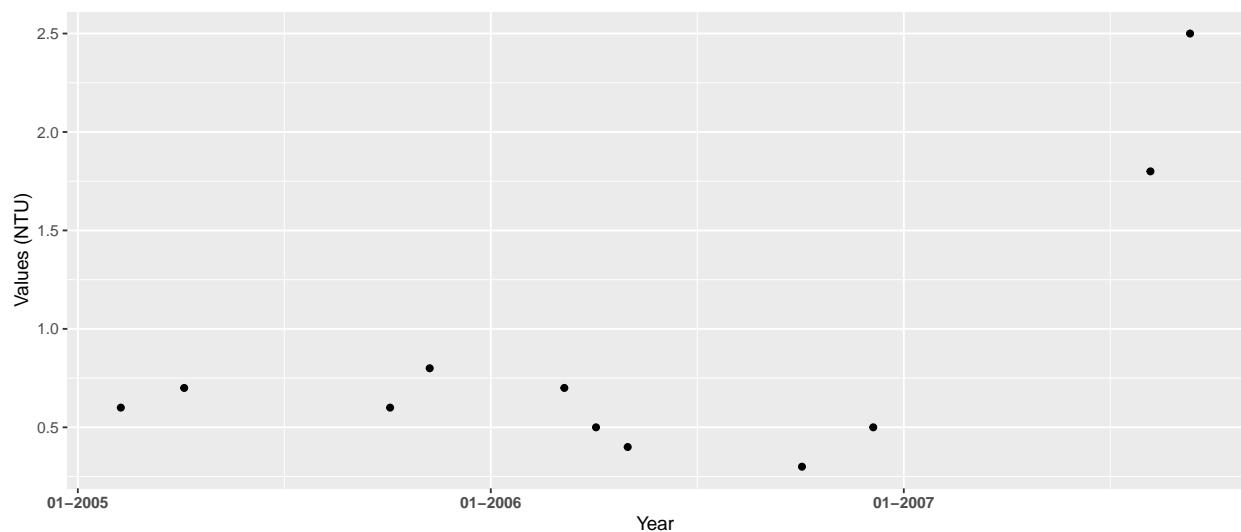
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BISC128 (6 Unique Years)
Autoscale



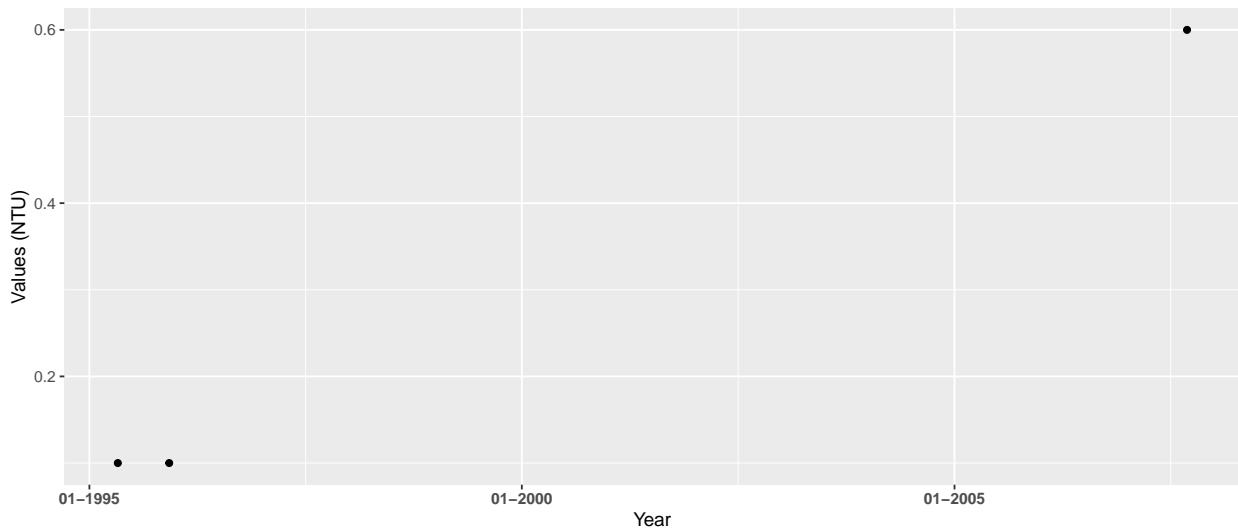
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BL01 (4 Unique Years)
Autoscale



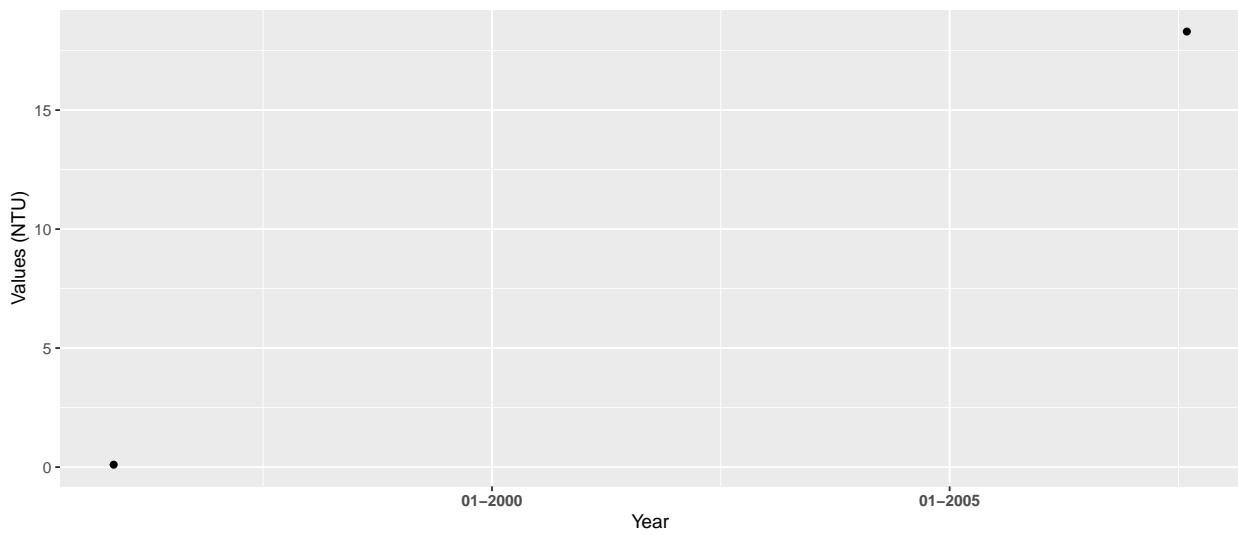
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_CM02 (3 Unique Years)
Autoscale



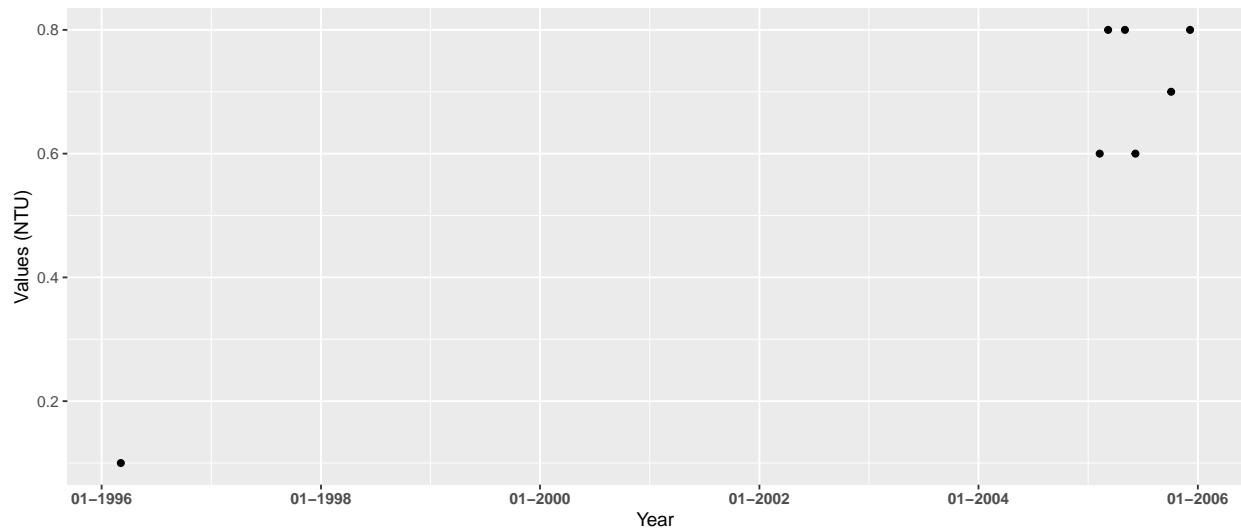
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_LR01 (2 Unique Years)
Autoscale



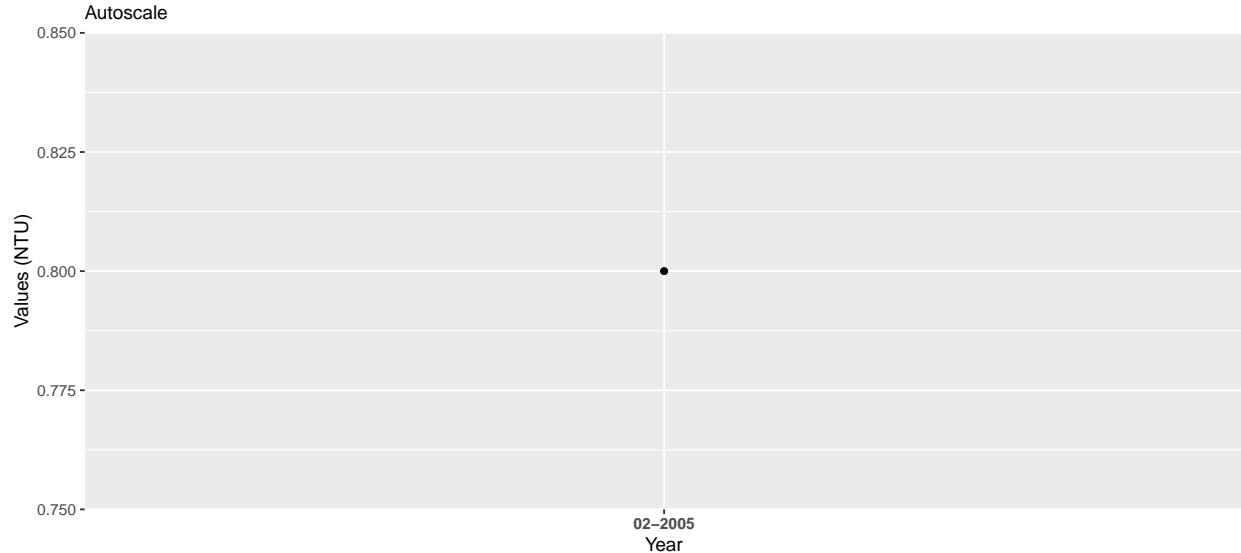
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_LR03 (2 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_MR01 (2 Unique Years)
Autoscale

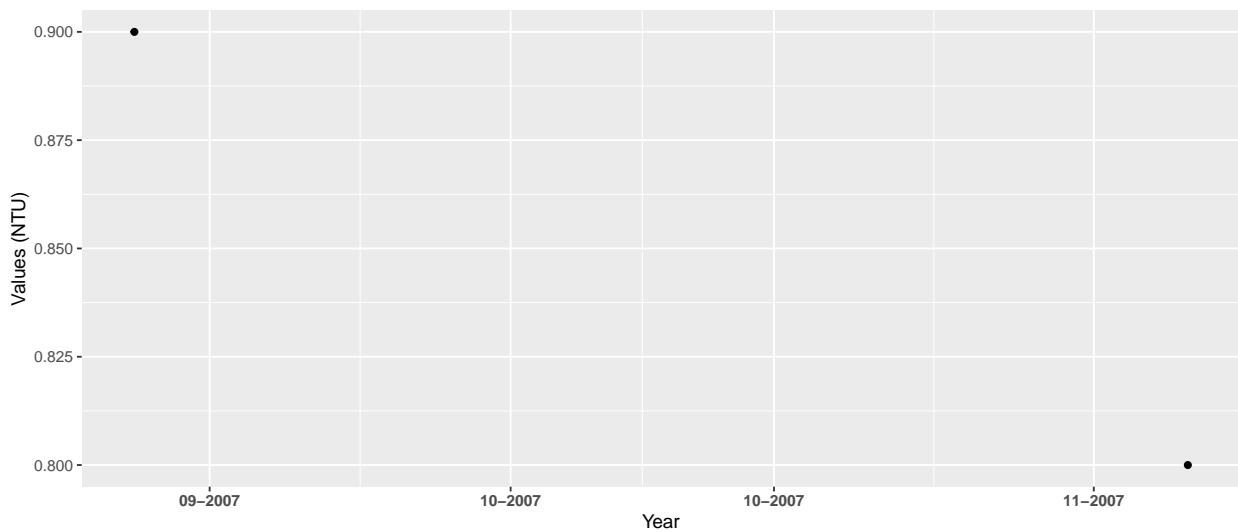


Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_MR02 (1 Unique Years)
Autoscale



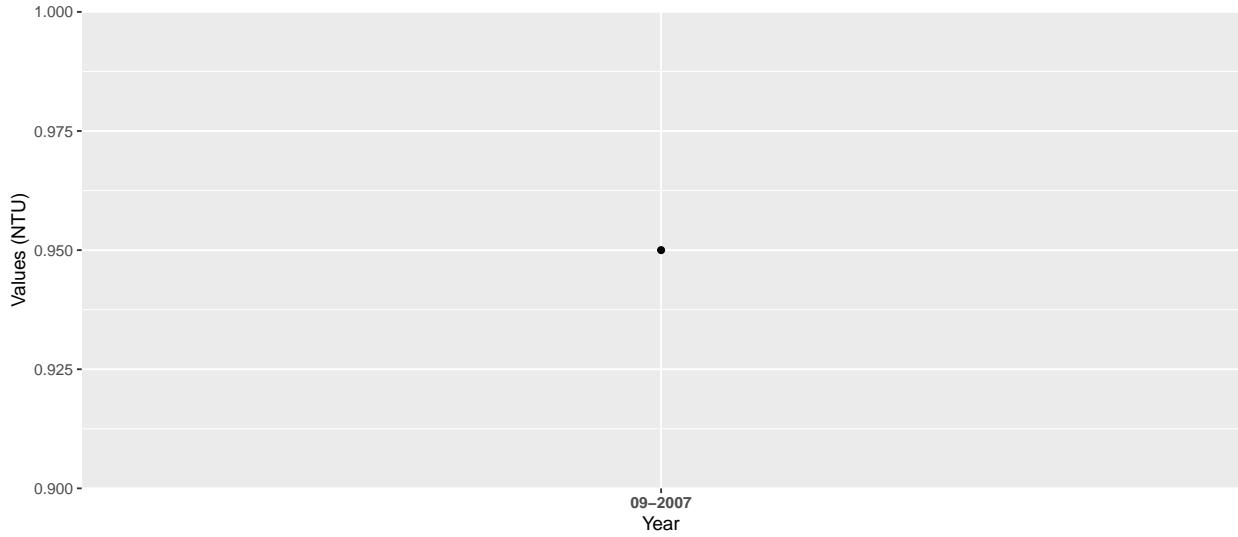
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_MR03 (1 Unique Years)

Autoscale

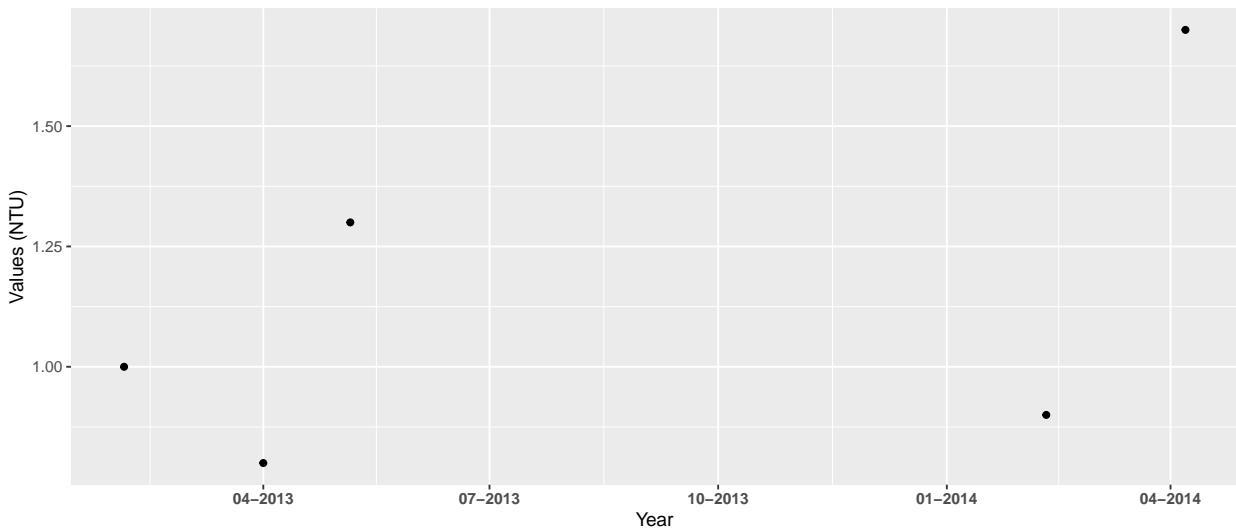


Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_MR04 (1 Unique Years)

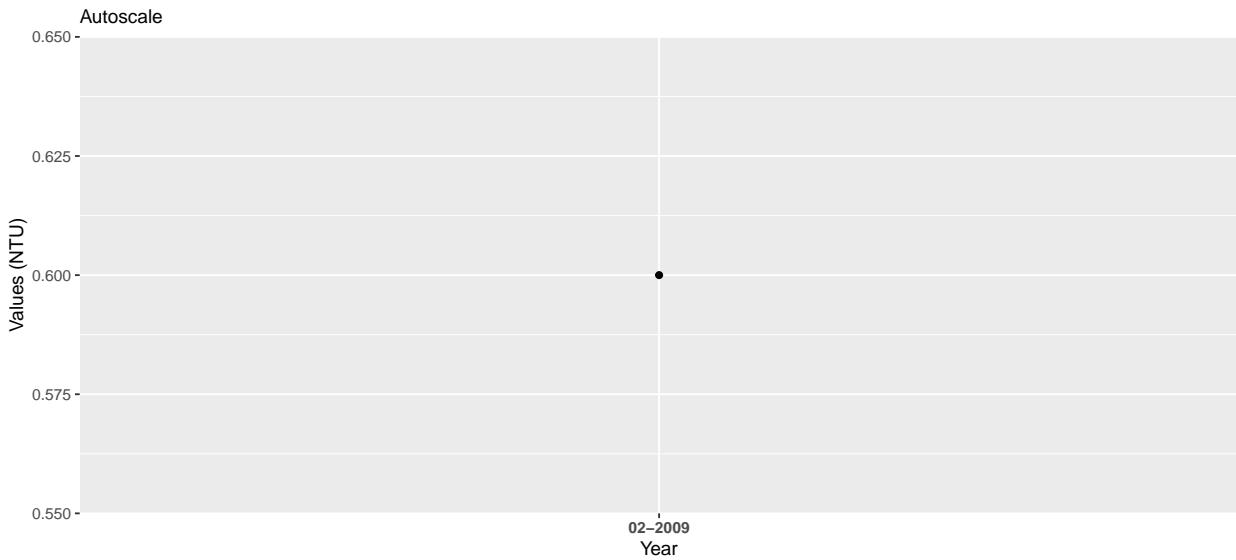
Autoscale



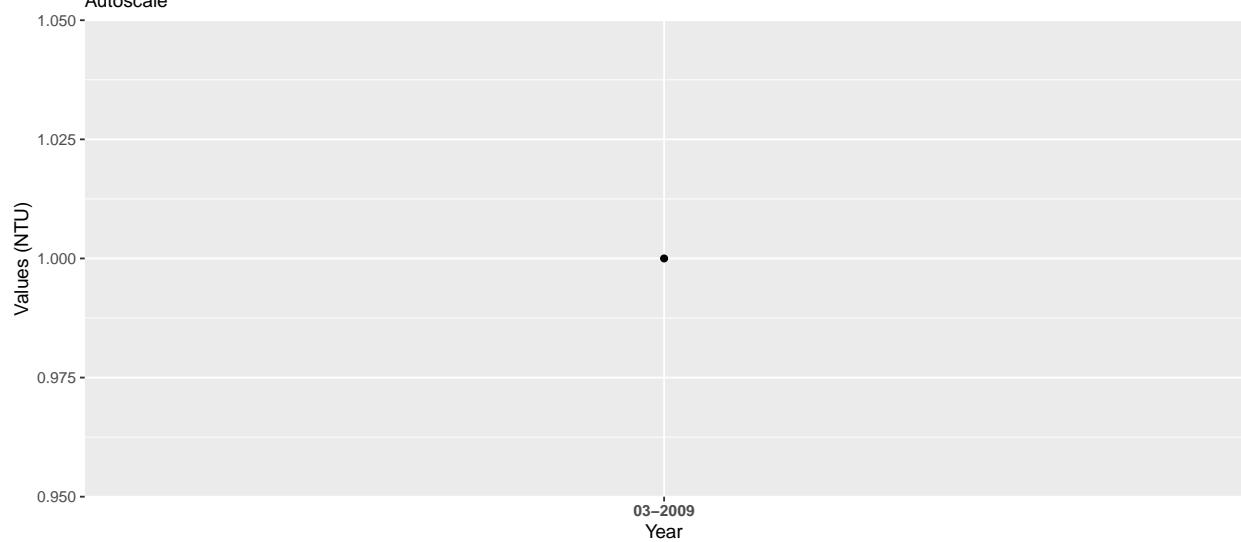
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_OL02 (2 Unique Years)
Autoscale



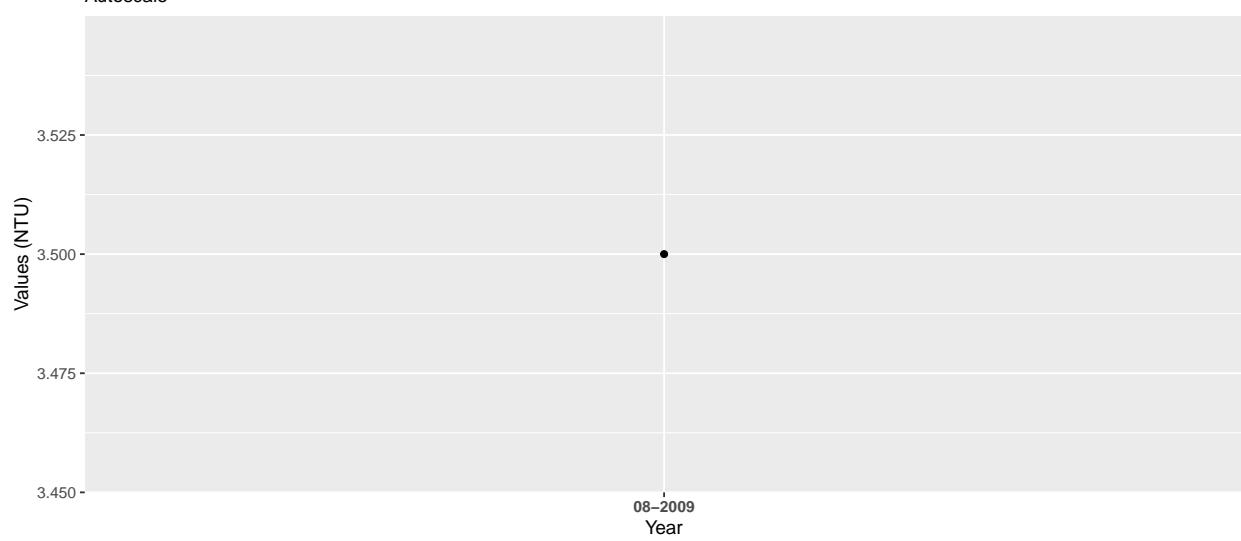
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_OL03 (1 Unique Years)



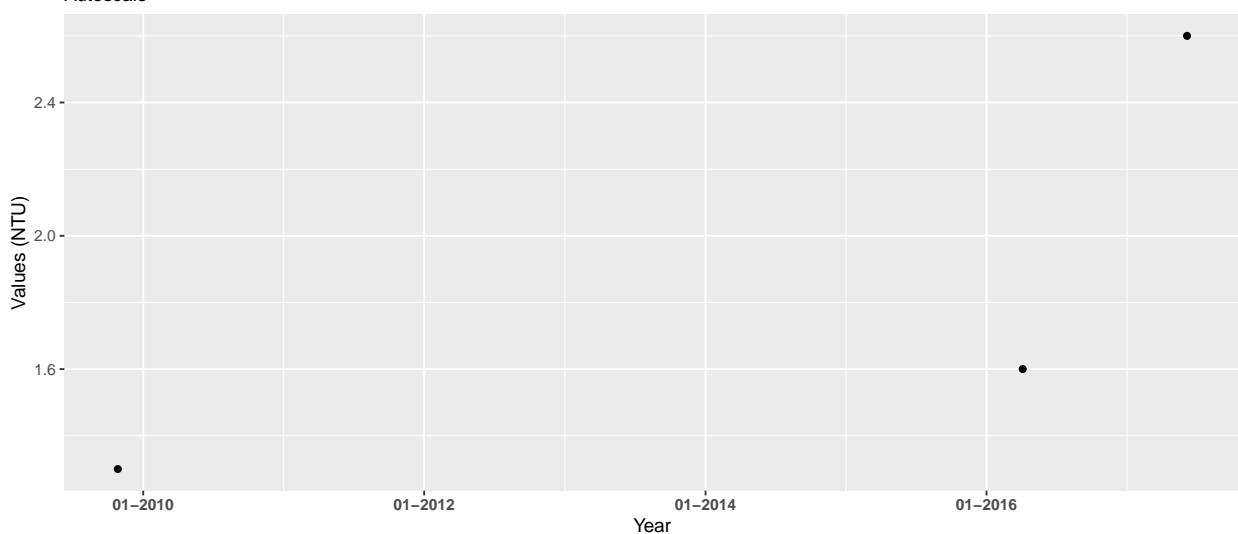
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWPB_28040185 (1 Unique Years)
Autoscale



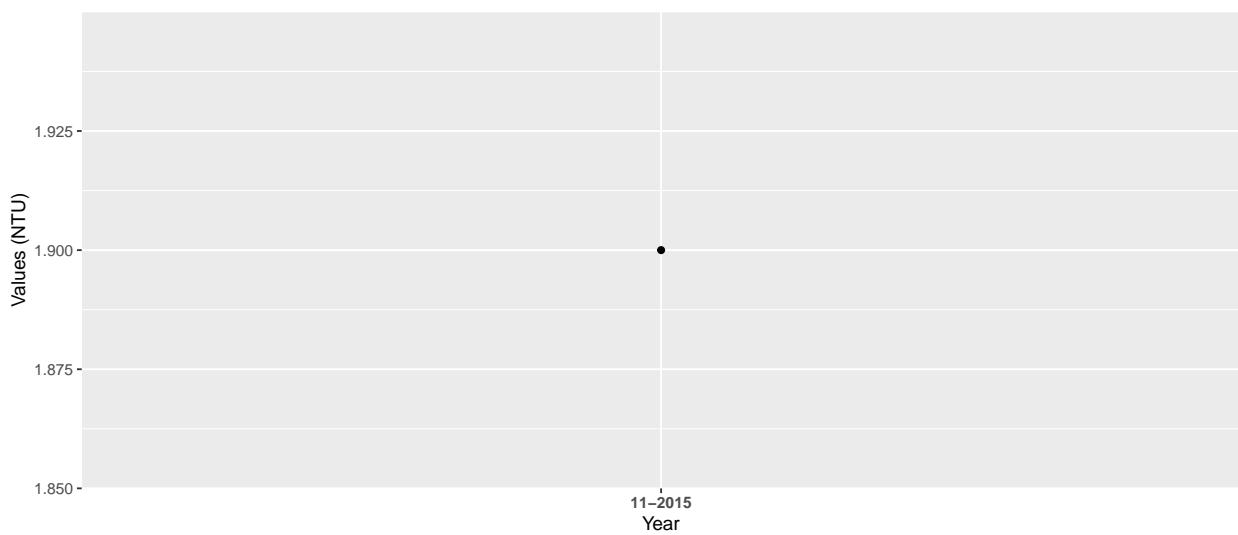
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWPB_42009022 (1 Unique Years)
Autoscale



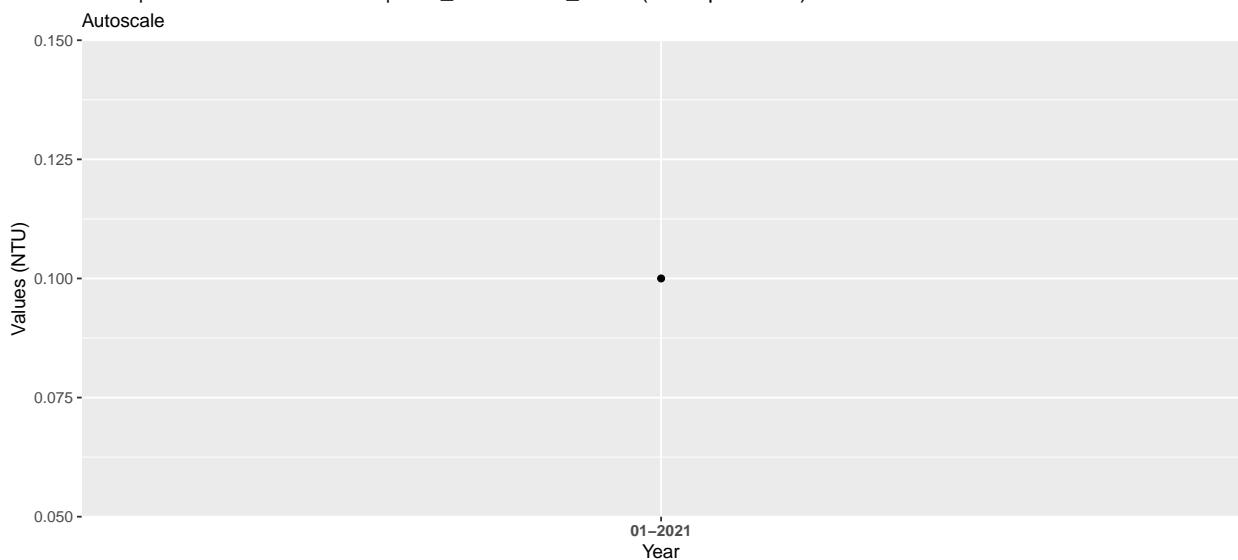
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWPB_G4SE0063 (3 Unique Years)
Autoscale



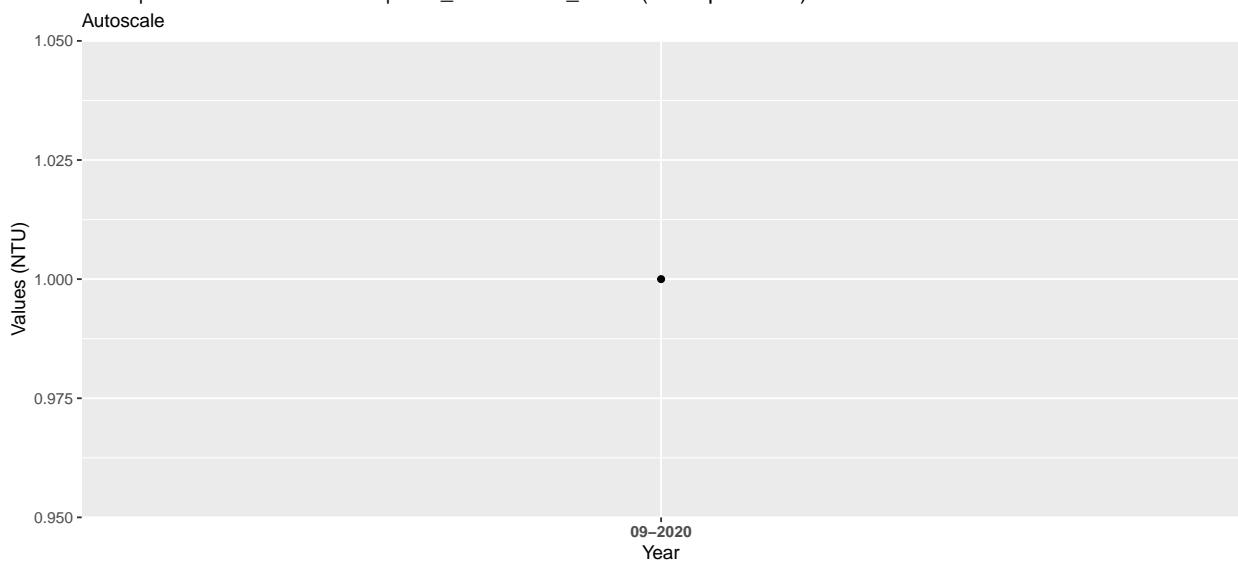
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWPB_G4SEBB31 (1 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLDADE_BB04 (1 Unique Years)

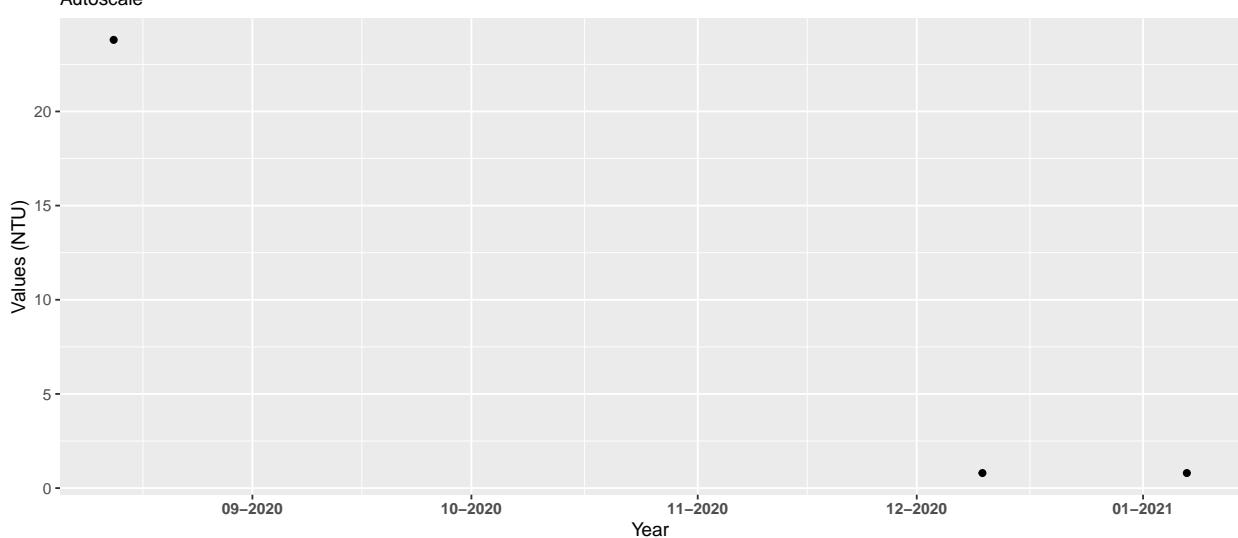


Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLDADE_BB09 (1 Unique Years)



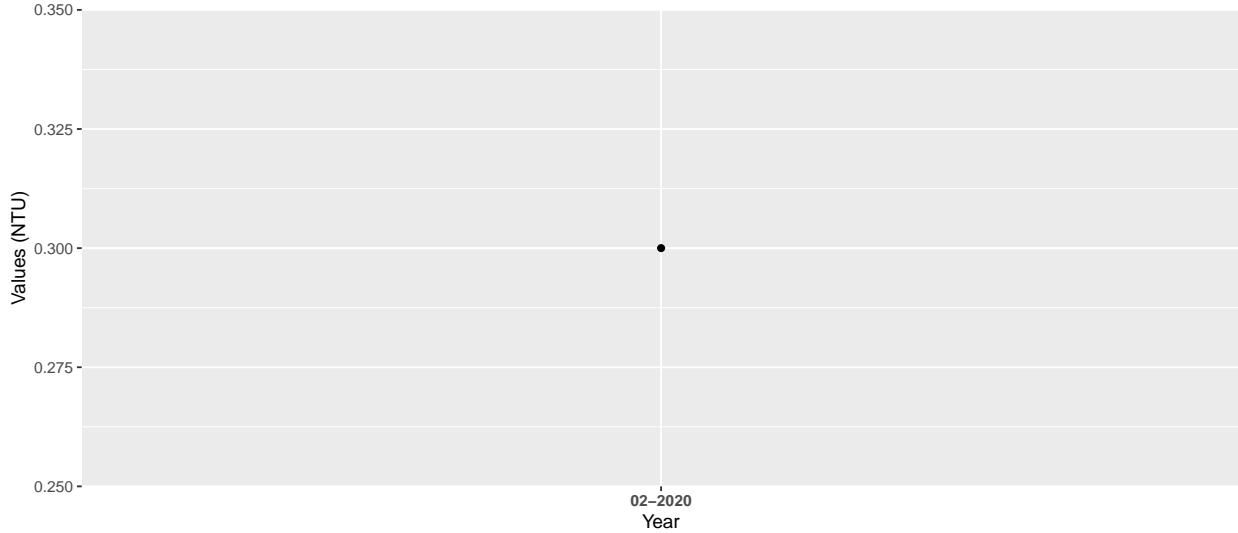
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLDADE_BB15A (2 Unique Years)

Autoscale



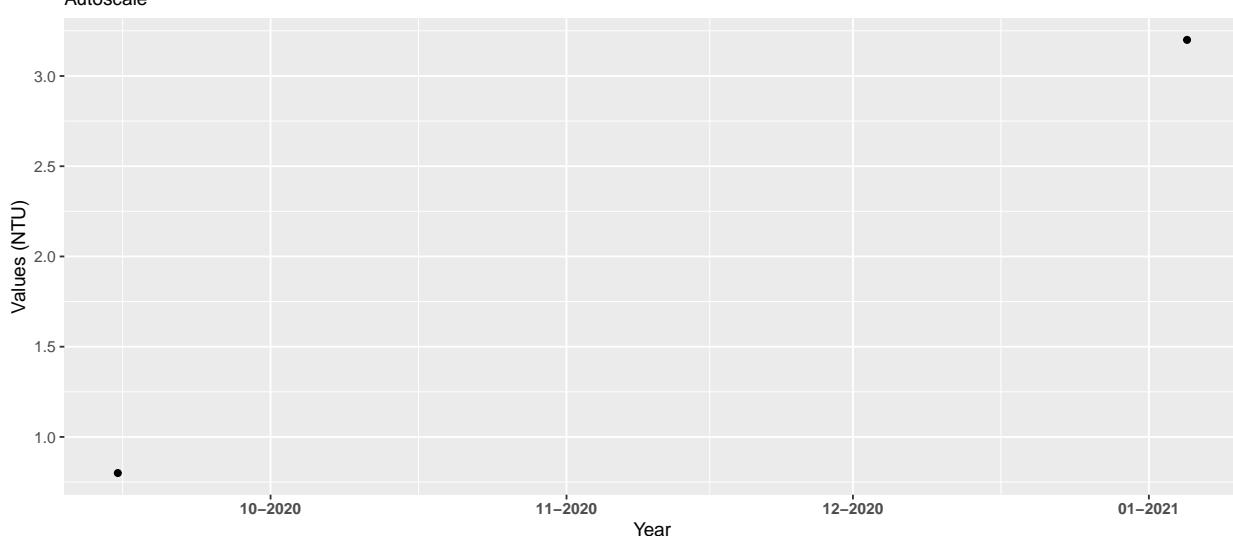
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLDADE_BB47 (1 Unique Years)

Autoscale



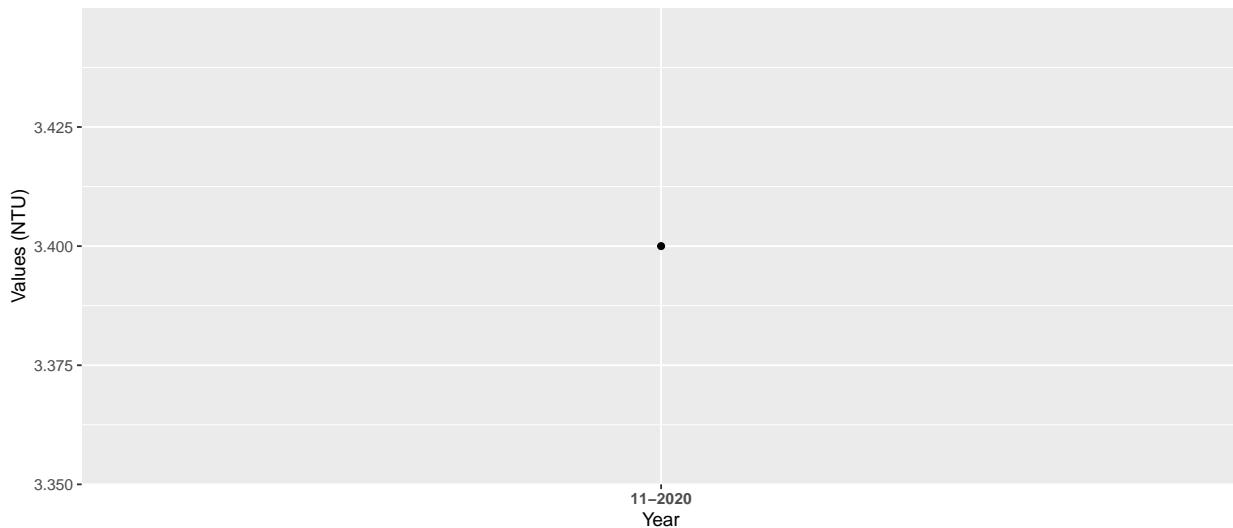
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLDADE_BBMB1 (2 Unique Years)

Autoscale

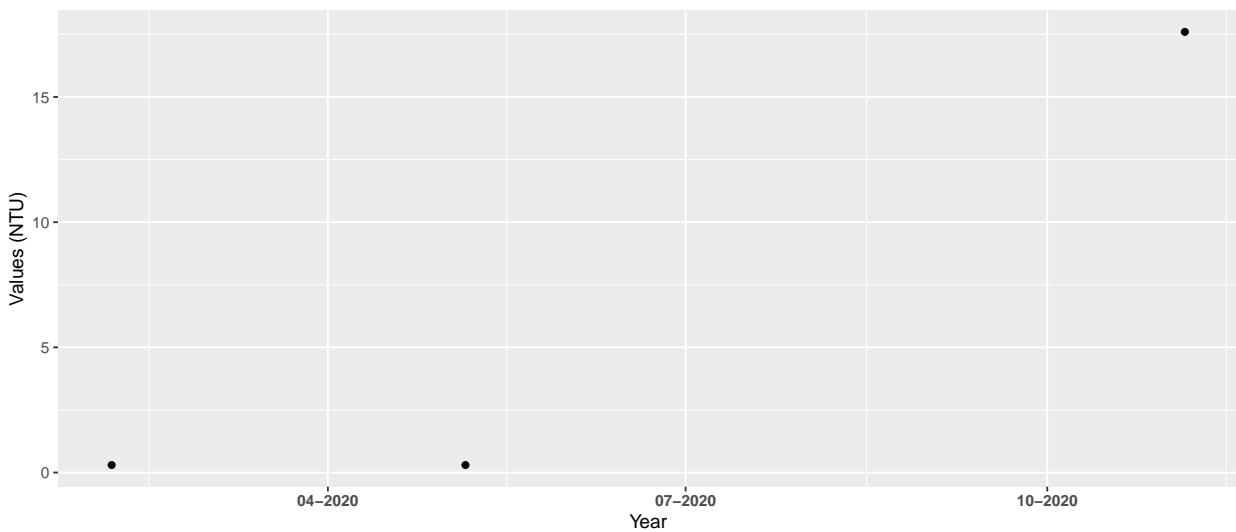


Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLDADE_BISC121 (1 Unique Years)

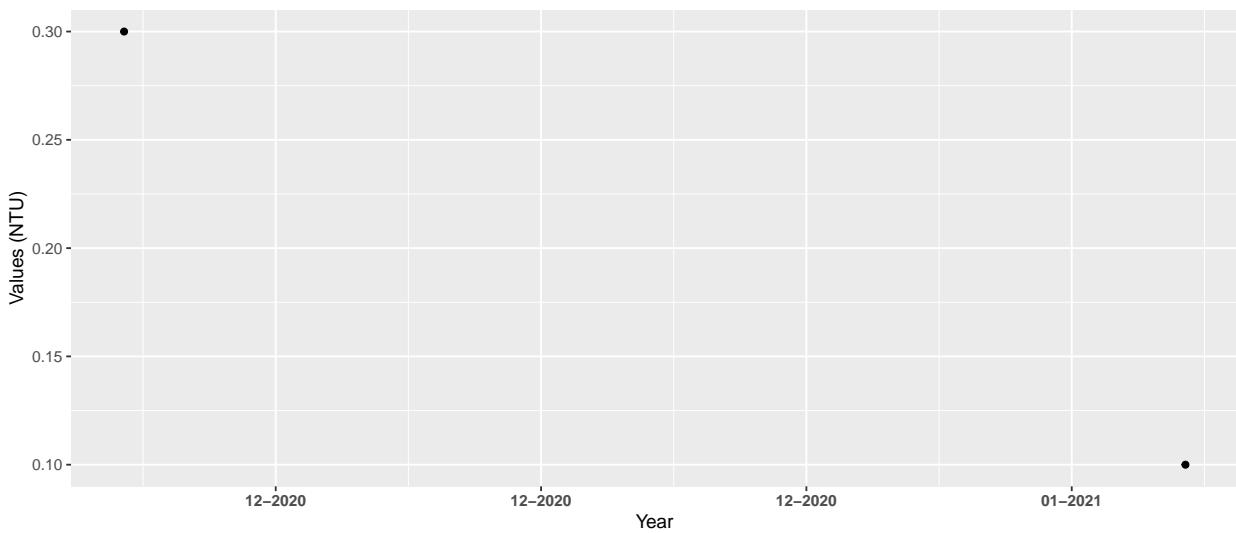
Autoscale



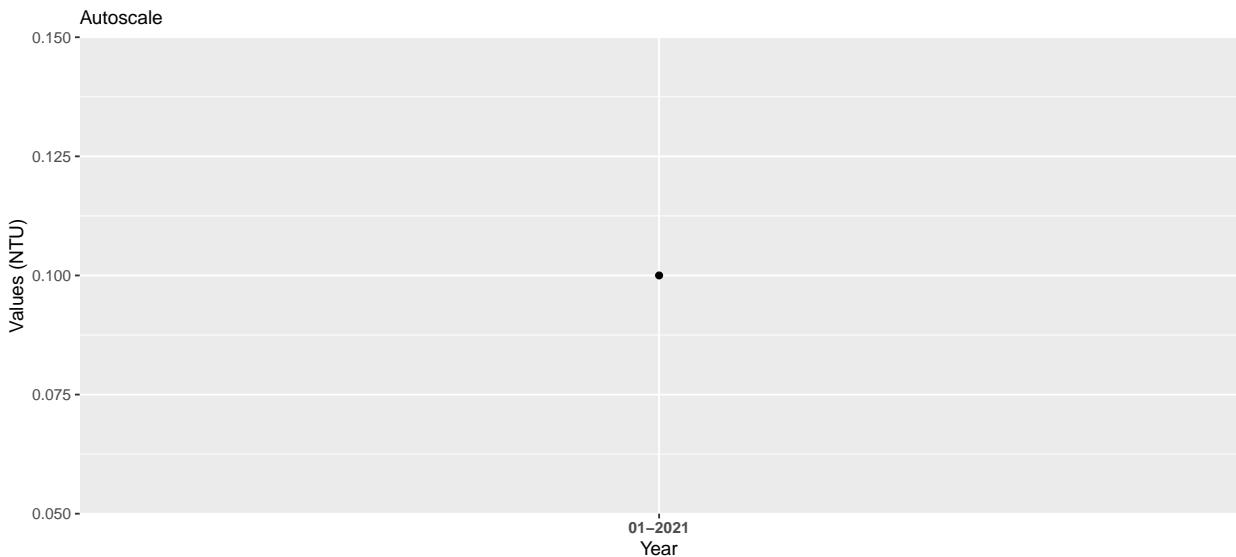
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLDADE_BISC127 (1 Unique Years)
Autoscale



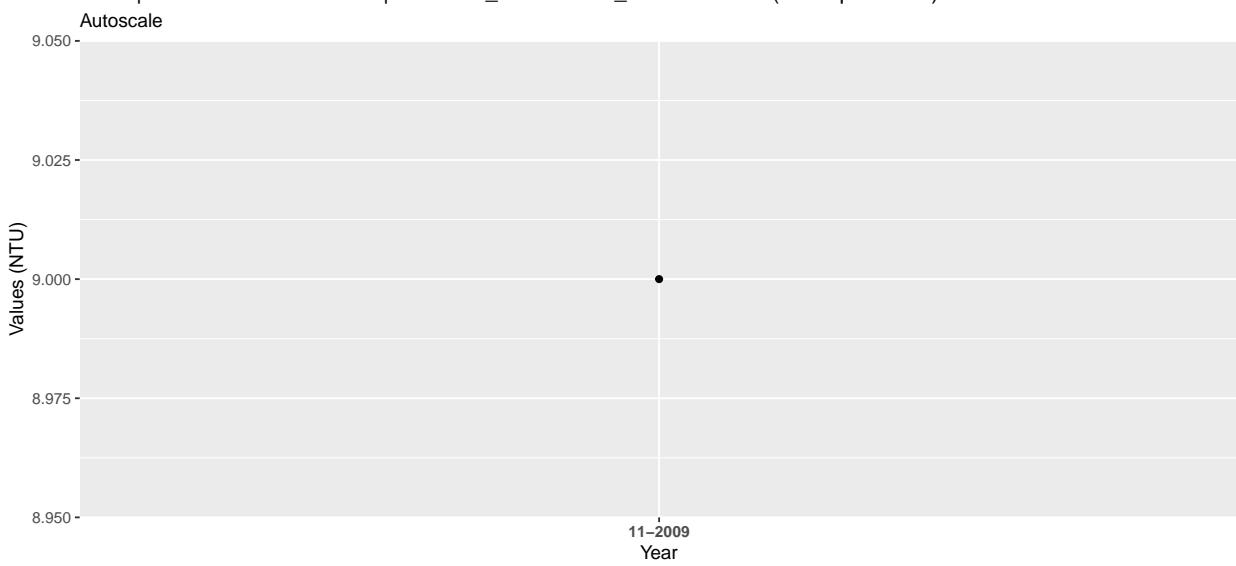
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLDADE_CD01A (2 Unique Years)
Autoscale



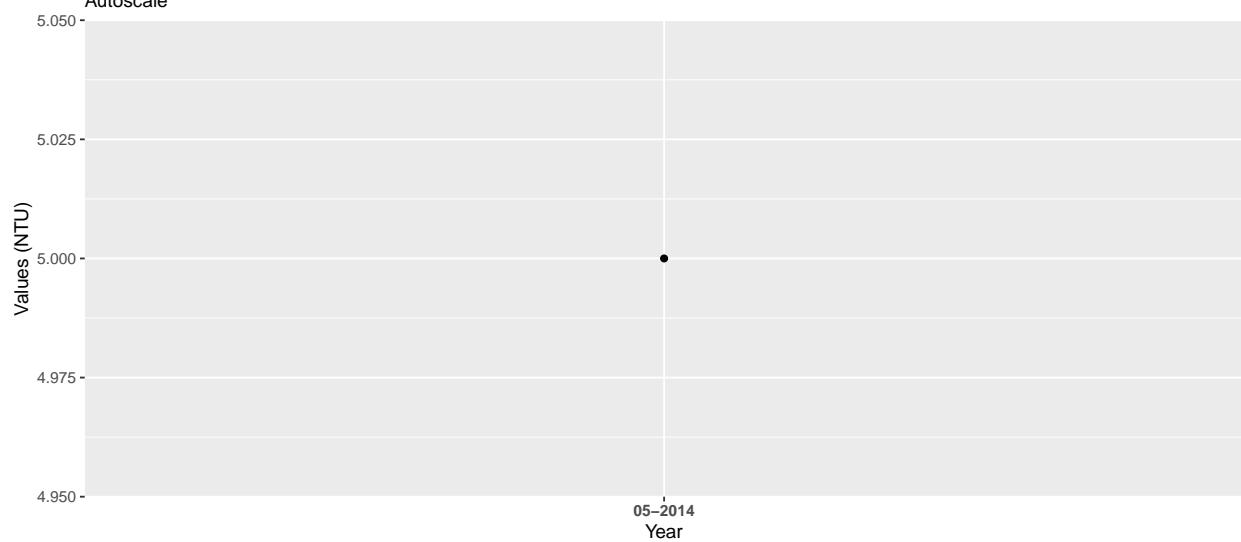
Scatter Plot of Excluded Monitoring Location Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLDADE_MR01 (1 Unique Years)



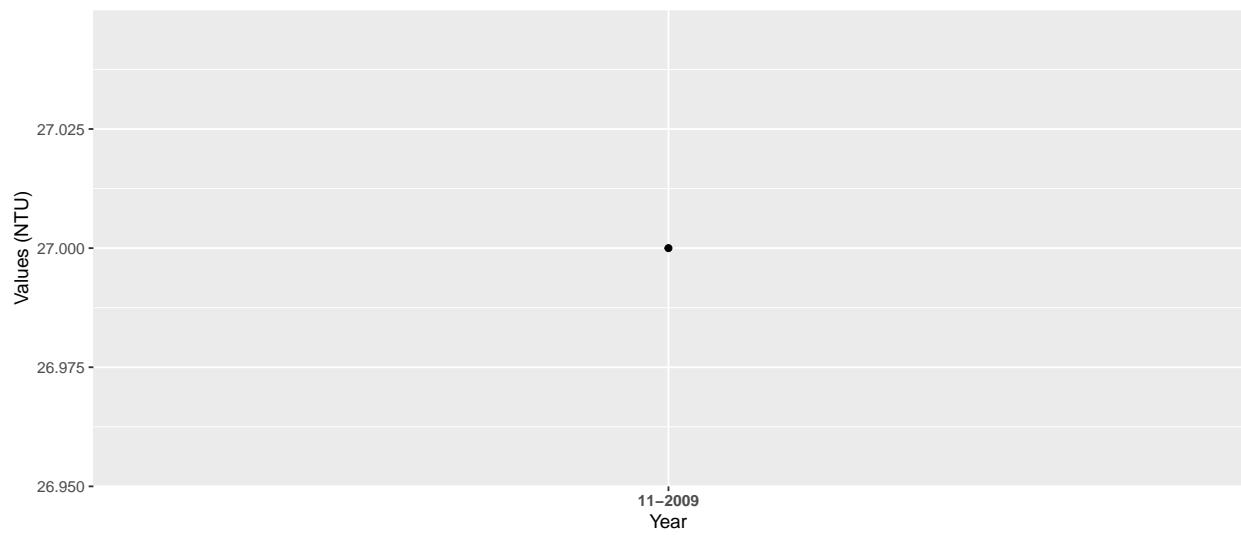
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W4-A-09-07 (1 Unique Years)



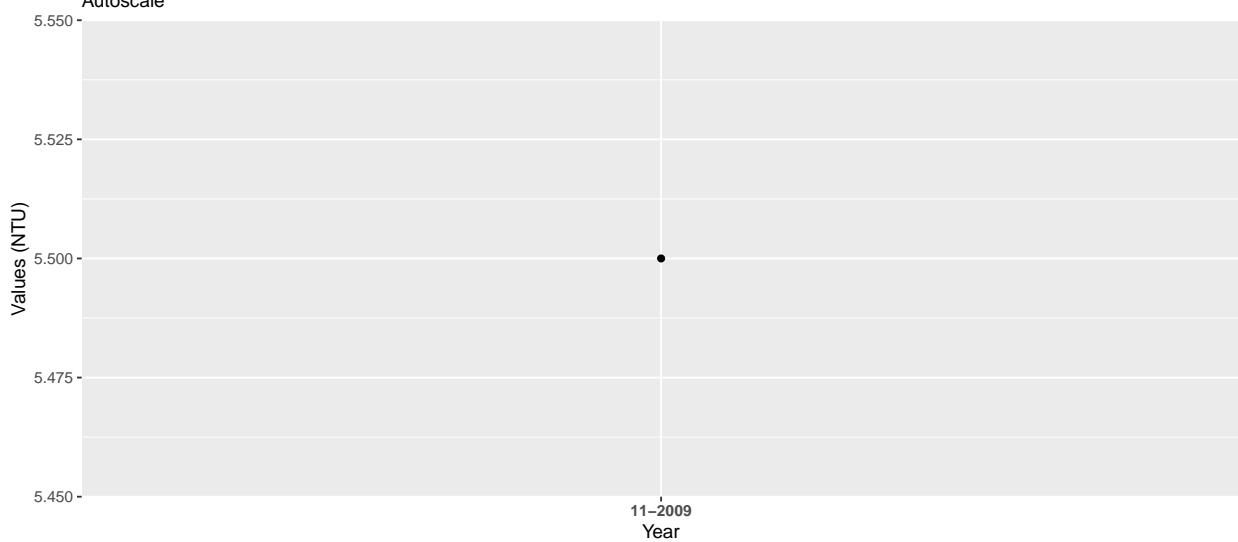
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W4-A-14-03 (1 Unique Years)
Autoscale



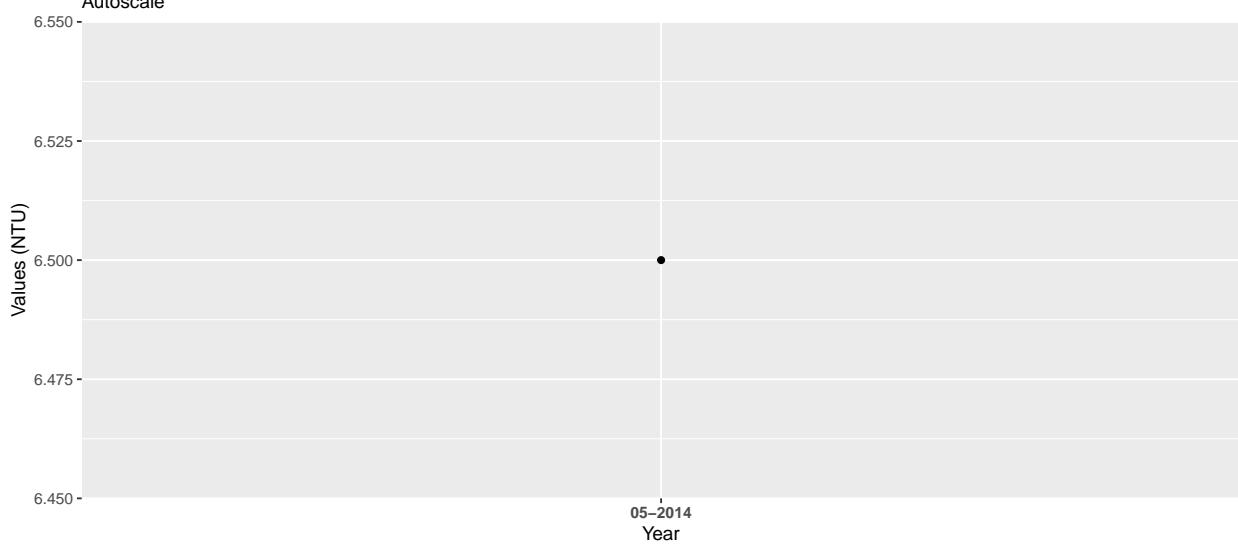
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W4-B-09-07 (1 Unique Years)
Autoscale



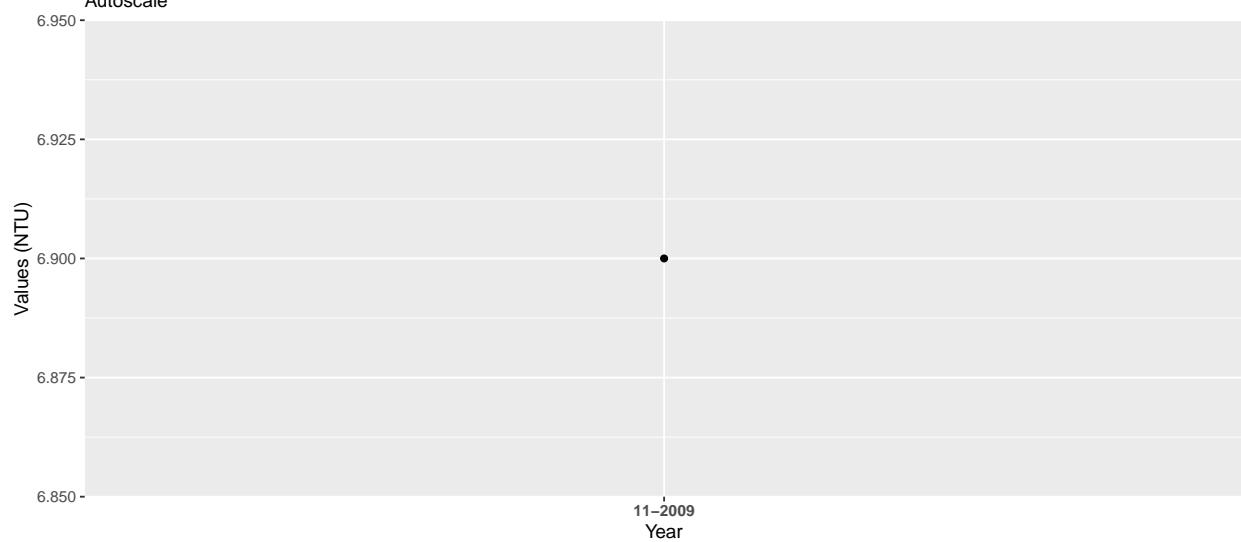
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W4-C-09-07 (1 Unique Years)
Autoscale



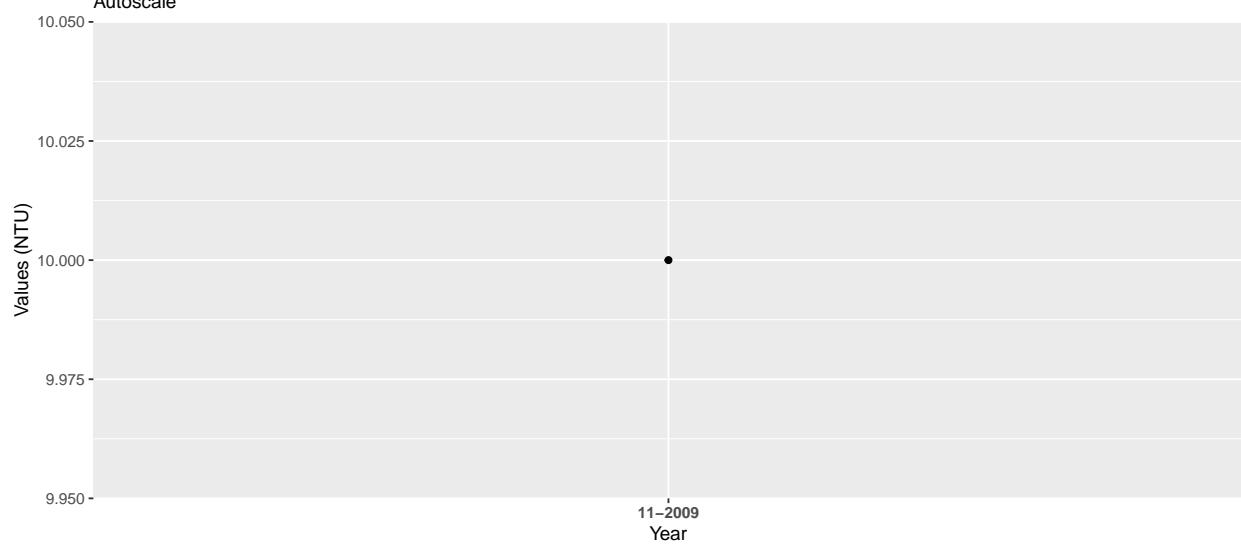
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W4-C-14-03 (1 Unique Years)
Autoscale



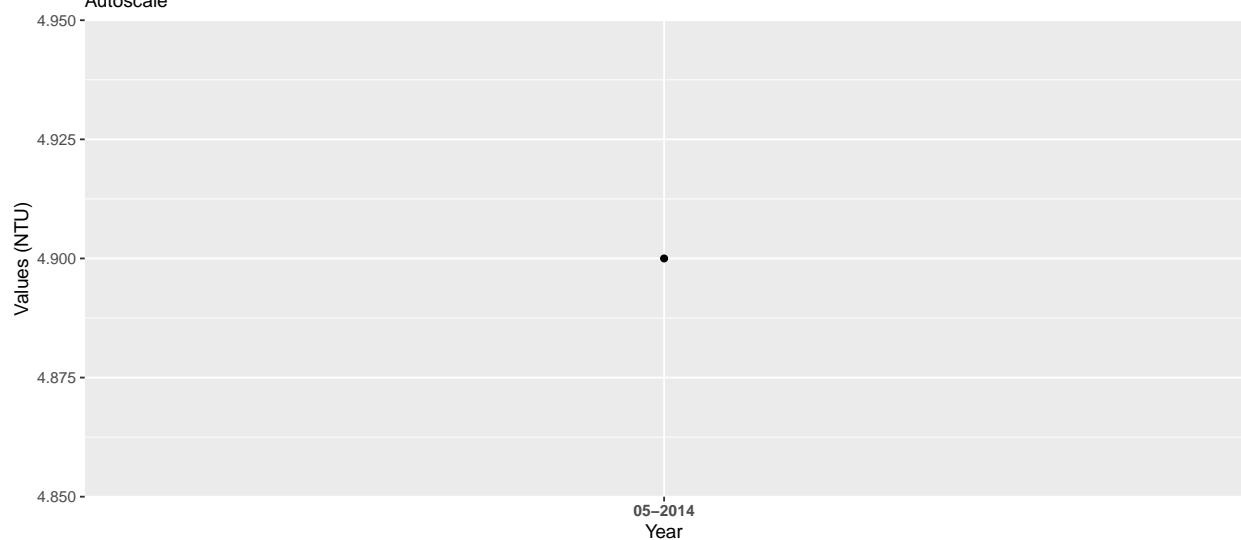
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W4-D1-09-07 (1 Unique Years)
Autoscale



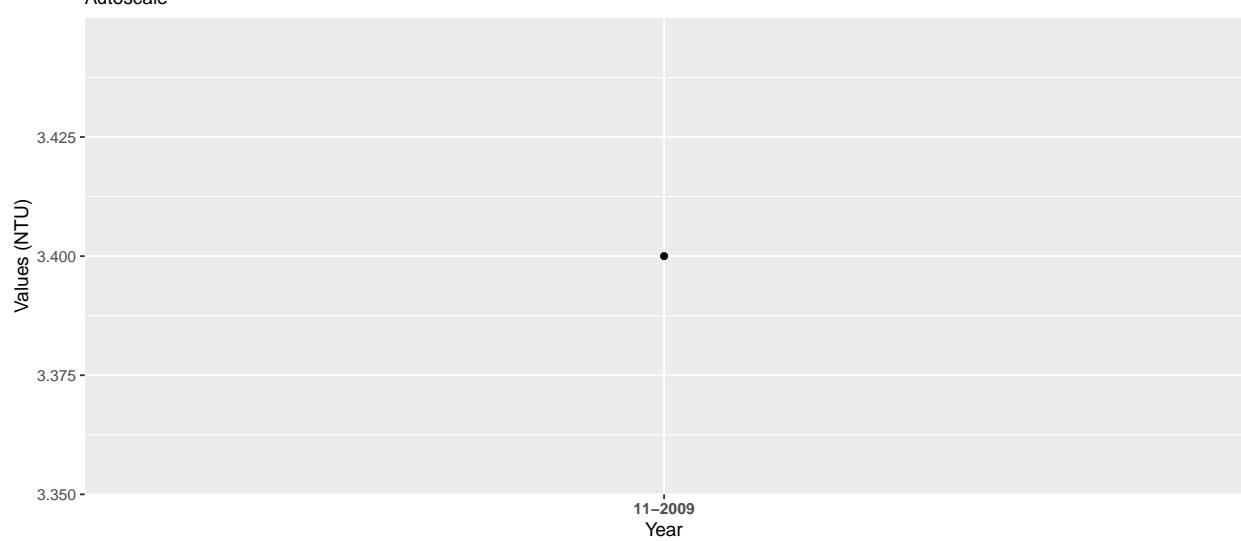
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W6-A-09-07 (1 Unique Years)
Autoscale



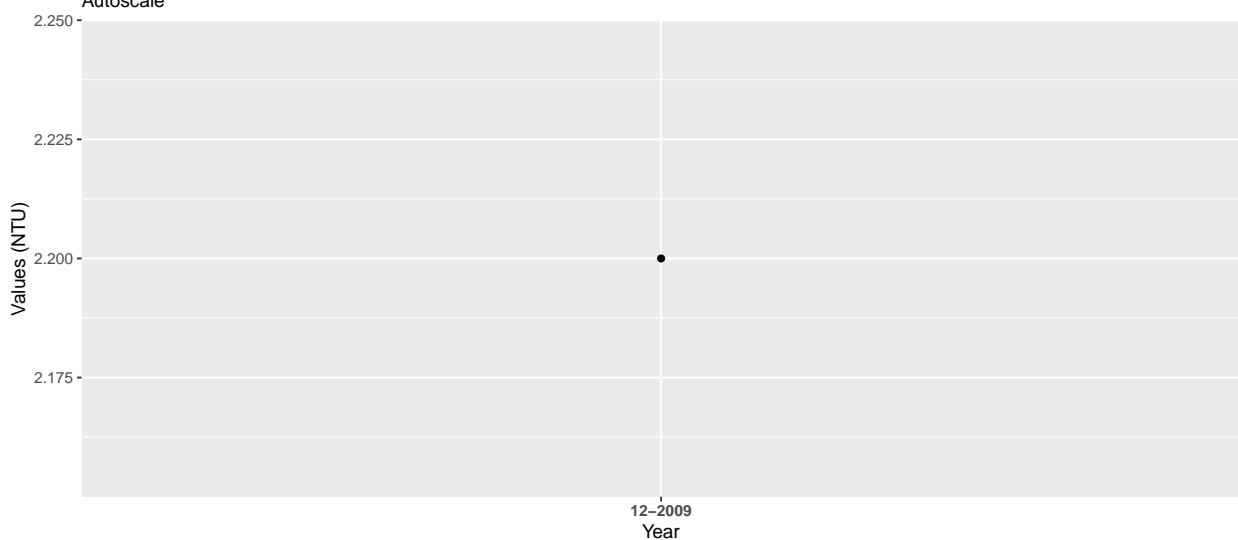
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W6-A-14-03 (1 Unique Years)
Autoscale



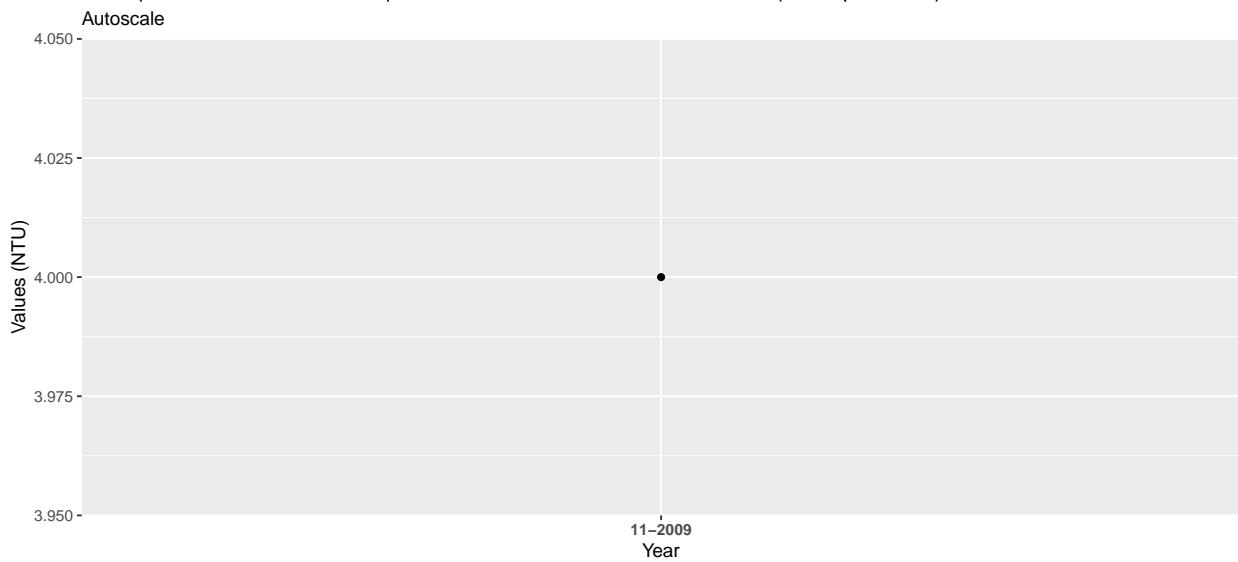
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W6-B-09-07 (1 Unique Years)
Autoscale



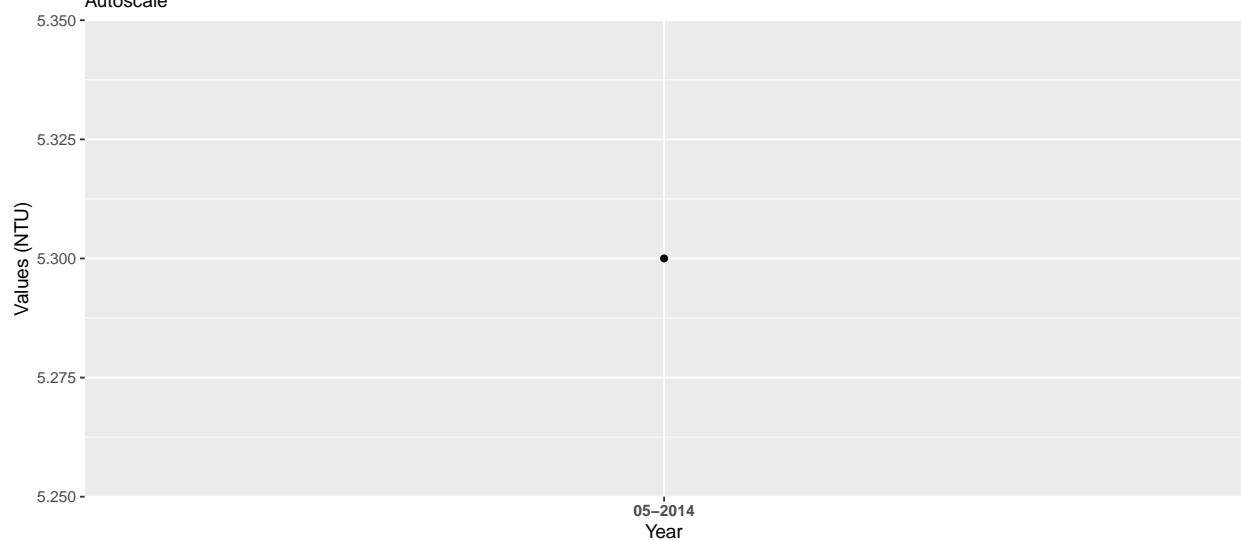
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W6-B-09-08 (1 Unique Years)
Autoscale



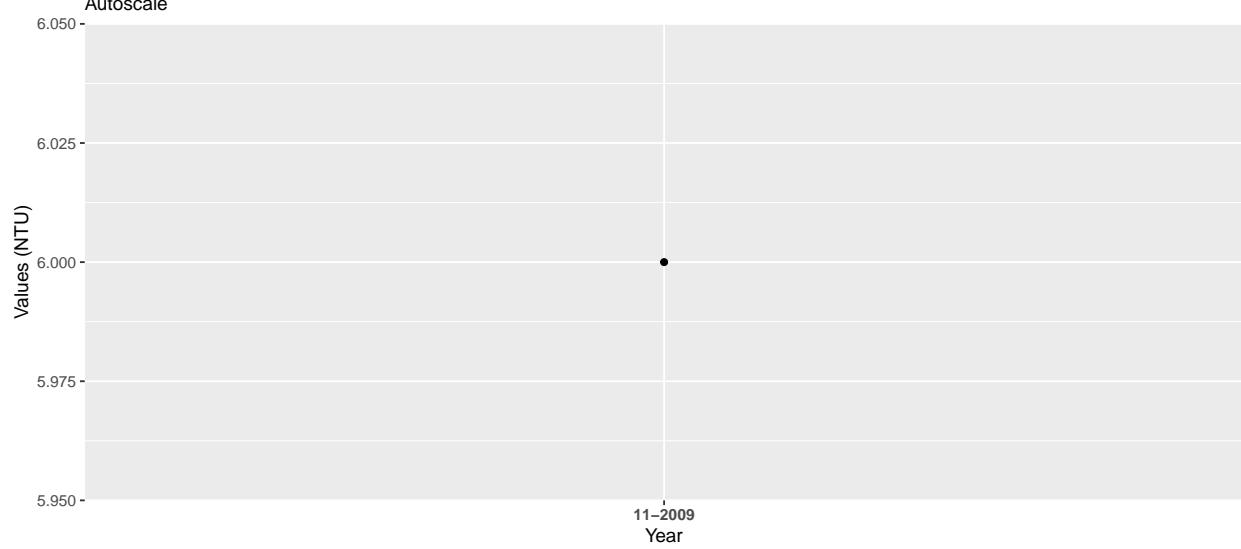
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W6-C-09-07 (1 Unique Years)
Autoscale



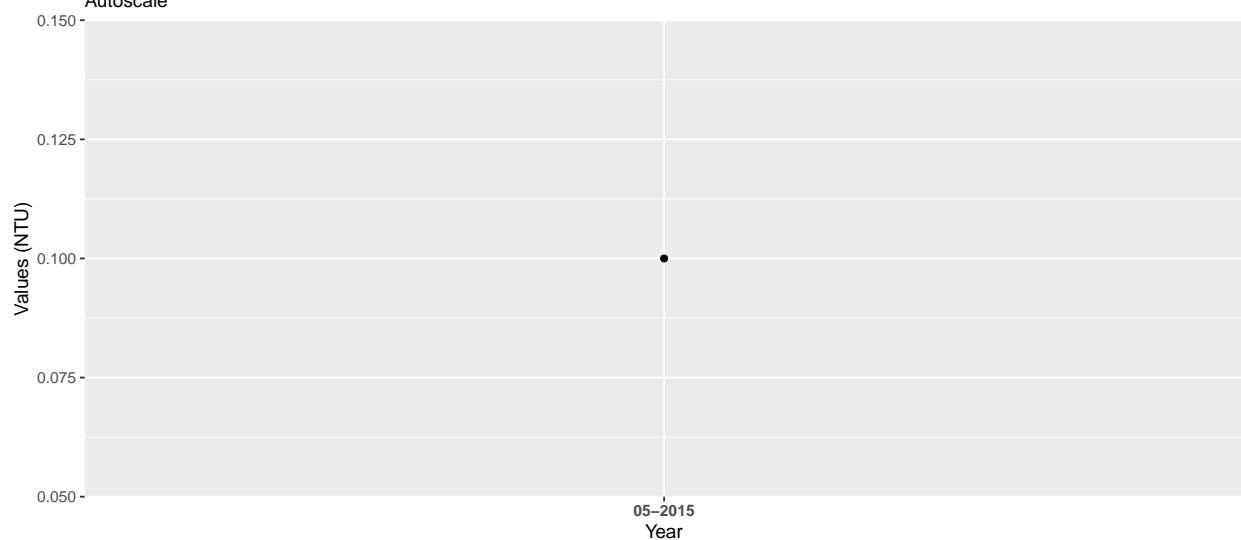
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W6-C-14-03 (1 Unique Years)
Autoscale



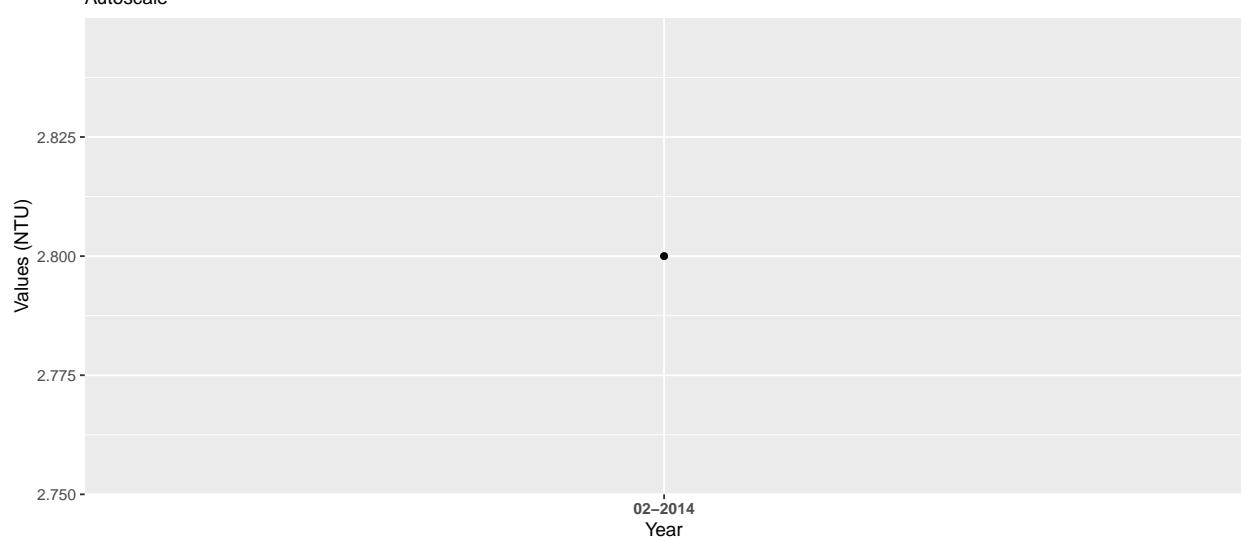
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W6-D-09-07 (1 Unique Years)
Autoscale



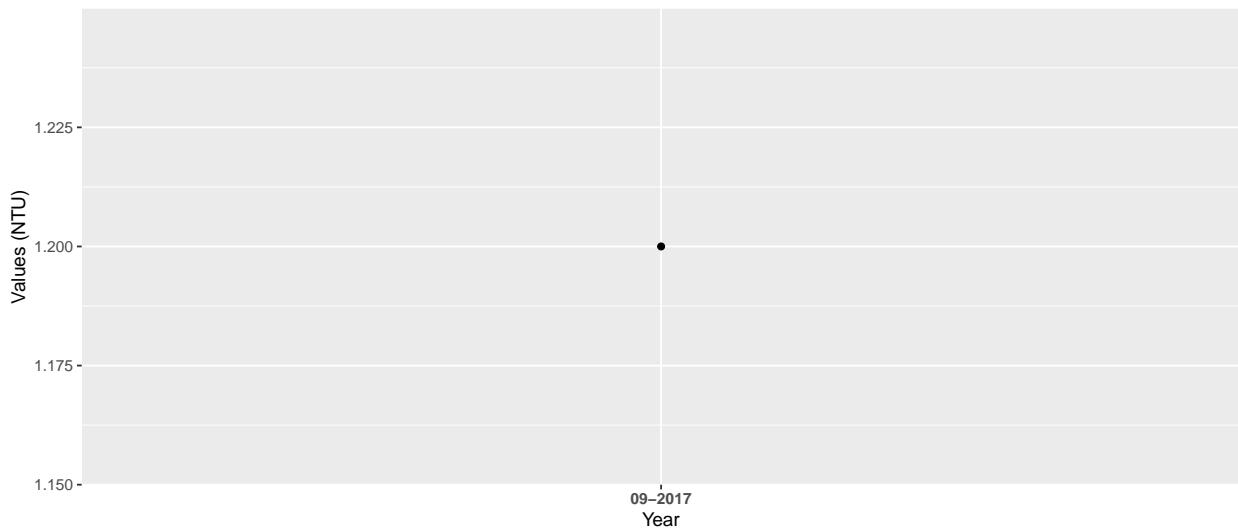
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W6-D-15-03 (1 Unique Years)
Autoscale



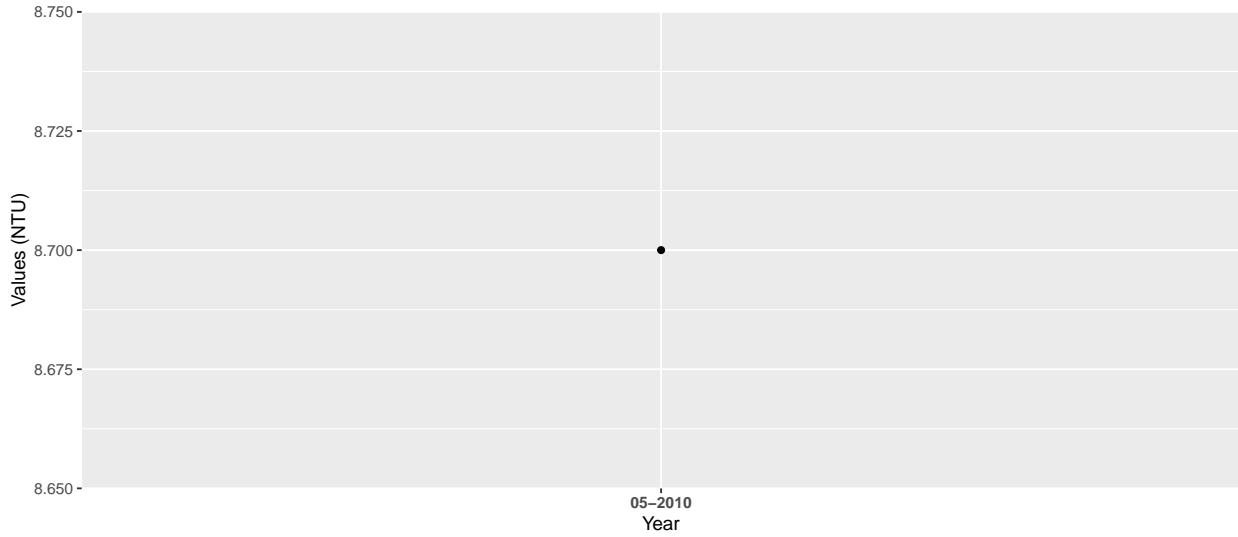
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W7-A-14-01 (1 Unique Years)
Autoscale



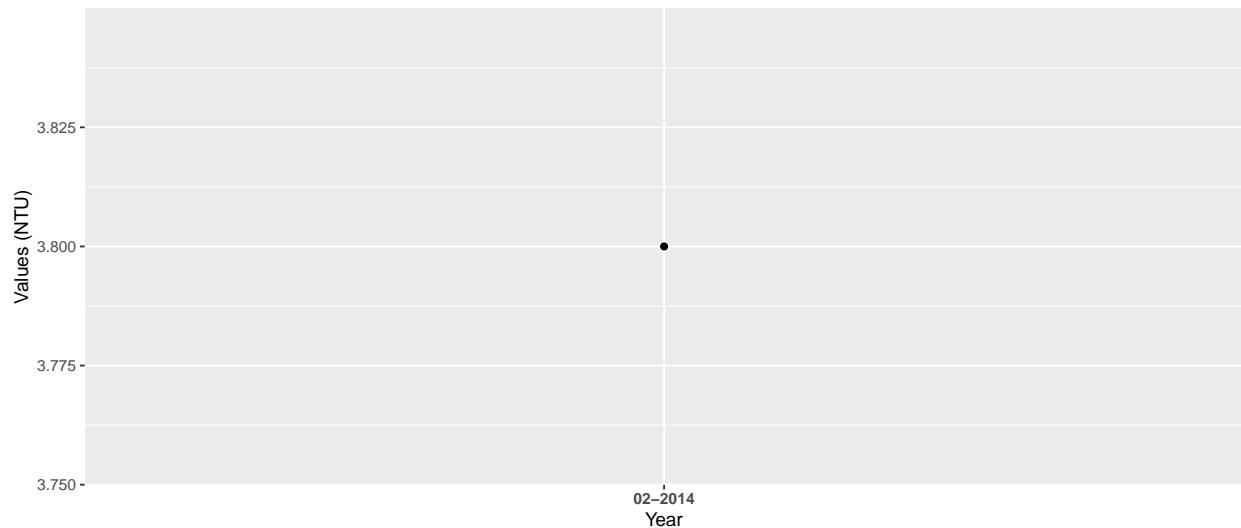
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W7-A-17-06 (1 Unique Years)
Autoscale



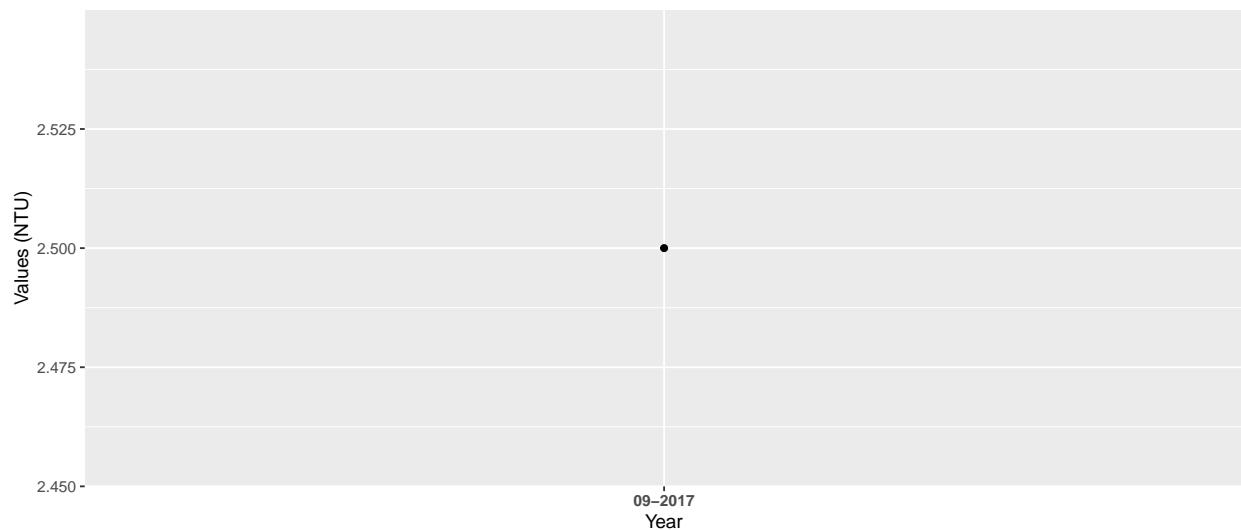
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W7-B-10-03 (1 Unique Years)
Autoscale



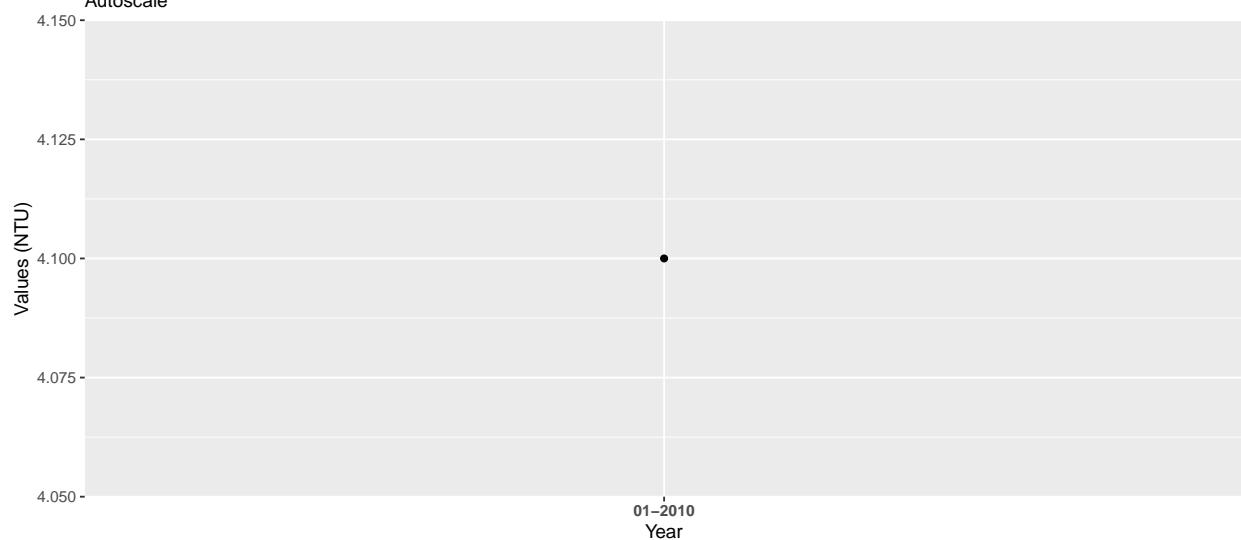
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W7-B-14-01 (1 Unique Years)
Autoscale



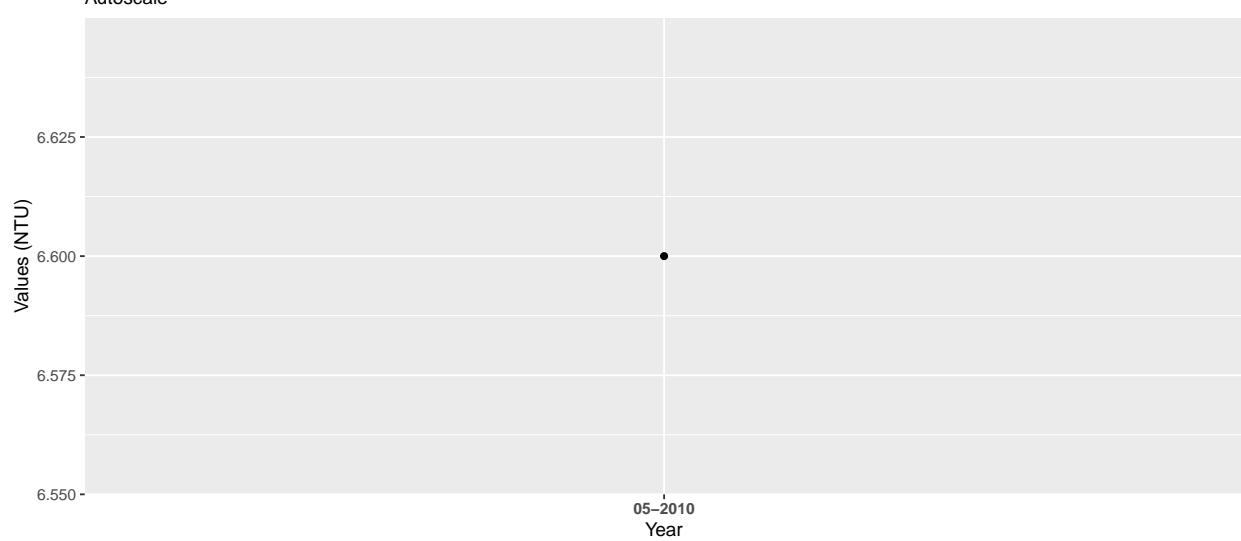
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W7-B-17-06 (1 Unique Years)
Autoscale



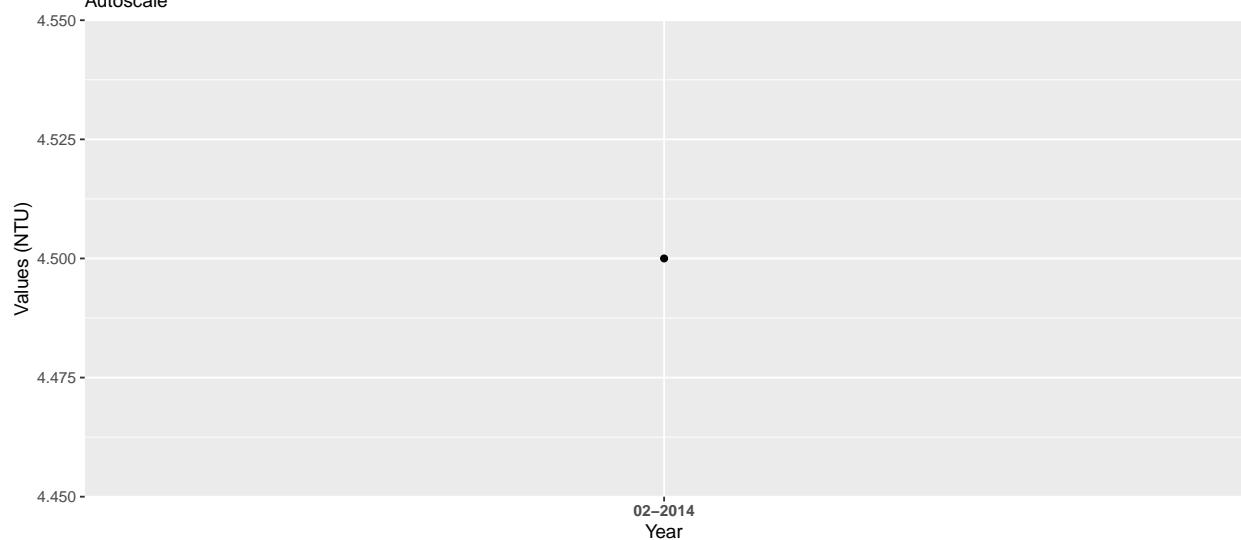
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W7-C-10-01 (1 Unique Years)
Autoscale



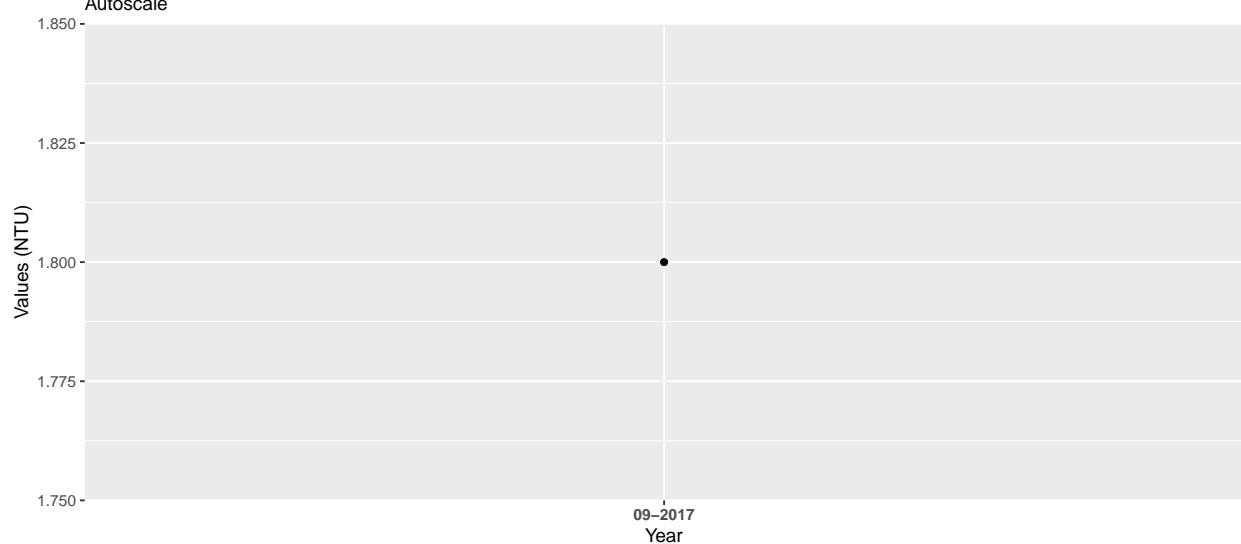
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W7-C-10-03 (1 Unique Years)
Autoscale



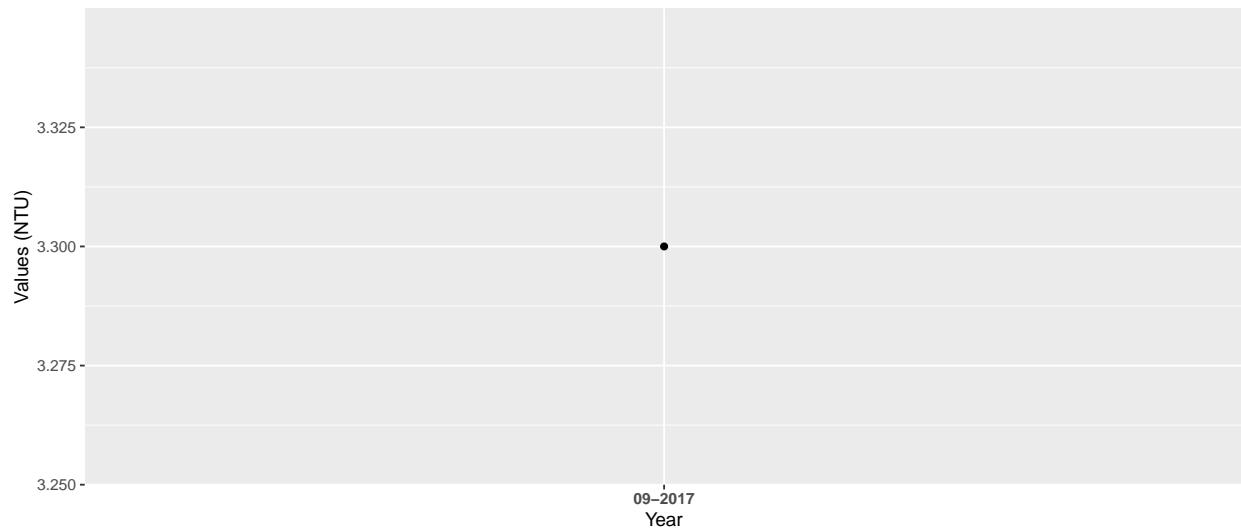
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W7-C-14-01 (1 Unique Years)
Autoscale



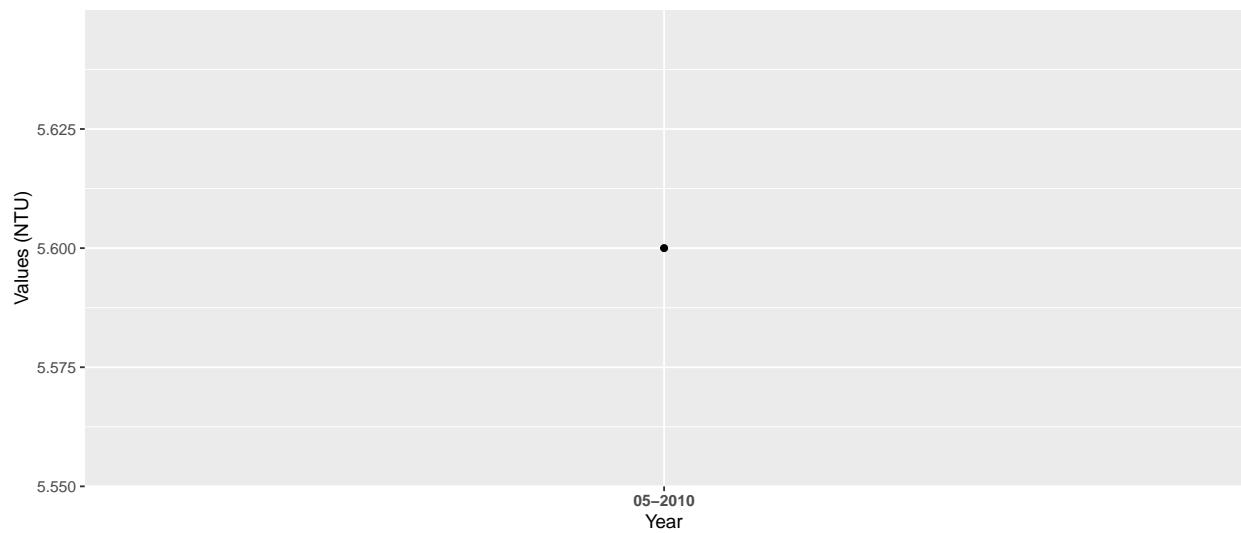
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W7-C-17-06 (1 Unique Years)
Autoscale



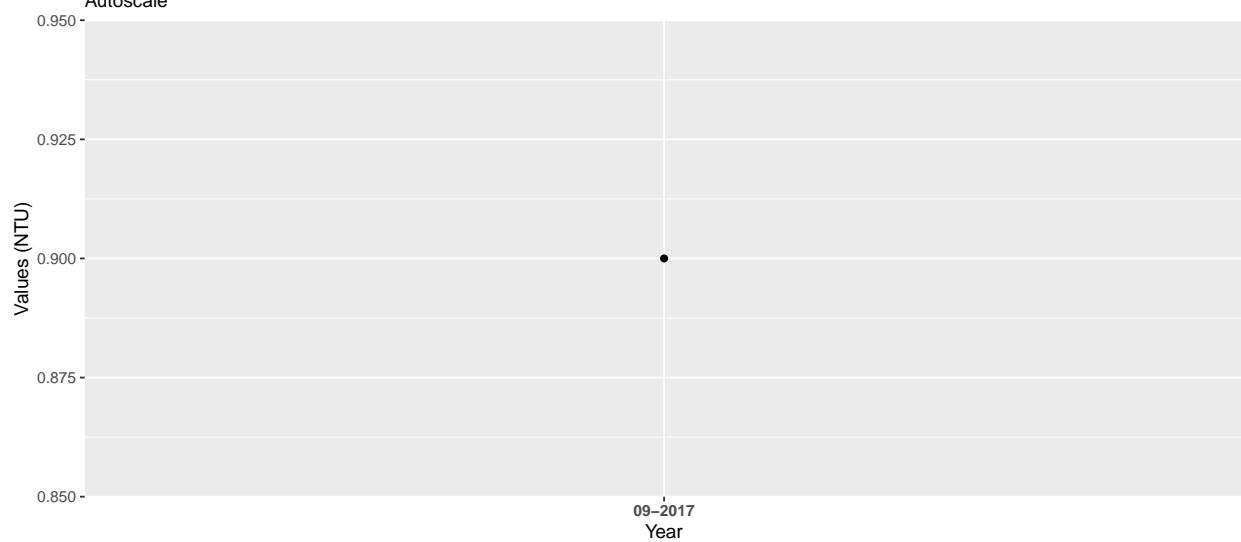
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W7-D-17-06 (1 Unique Years)
Autoscale



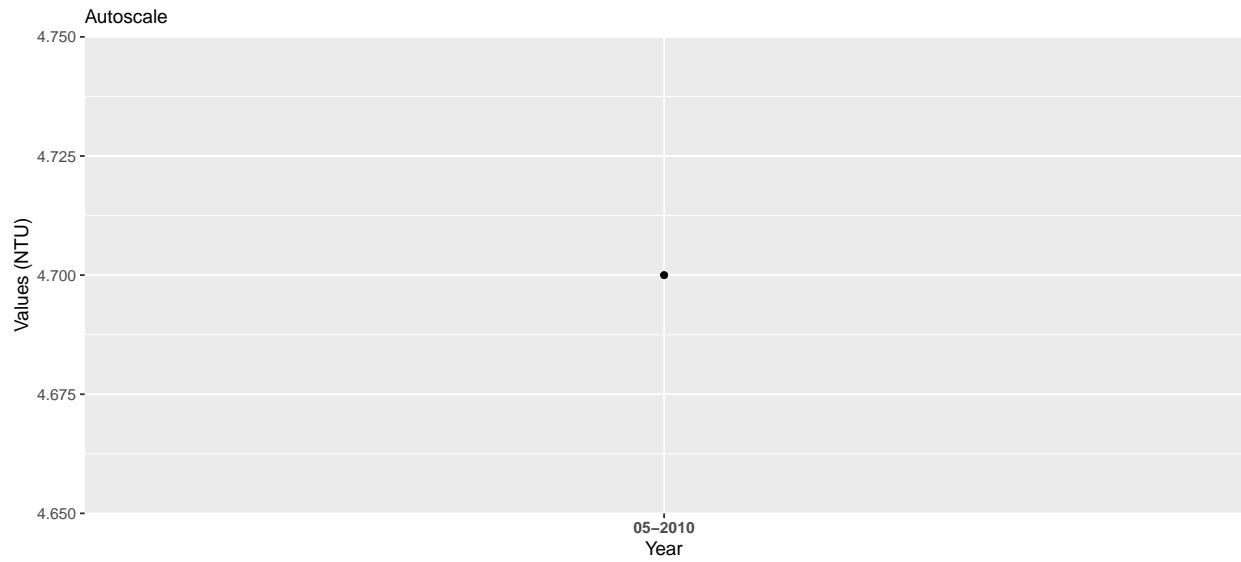
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-A-10-03 (1 Unique Years)
Autoscale



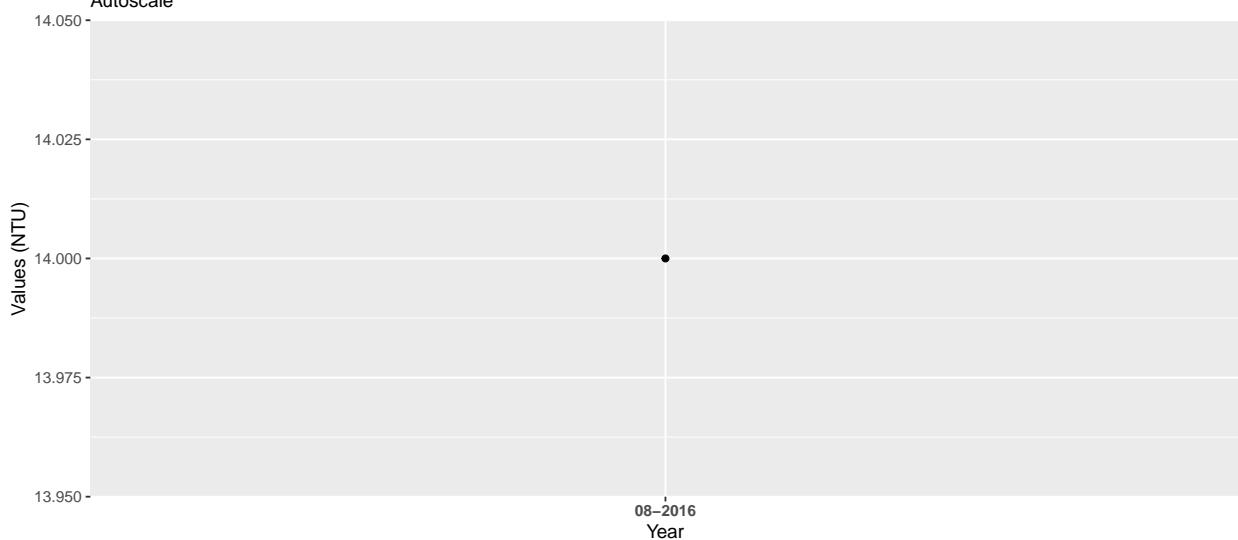
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-A-17-06 (1 Unique Years)
Autoscale



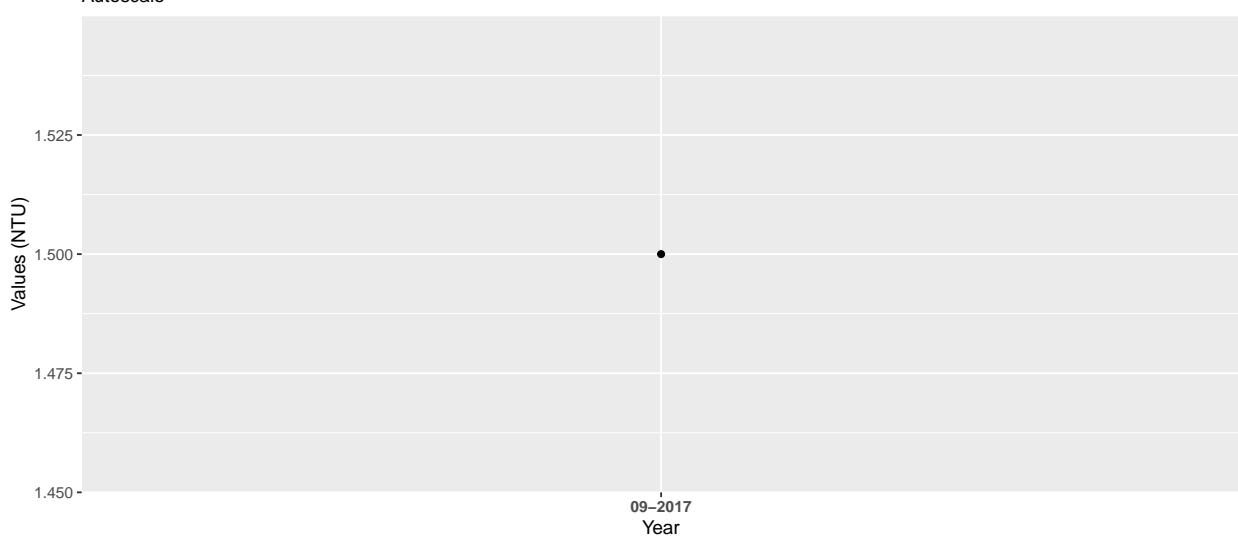
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-B-10-03 (1 Unique Years)
Autoscale



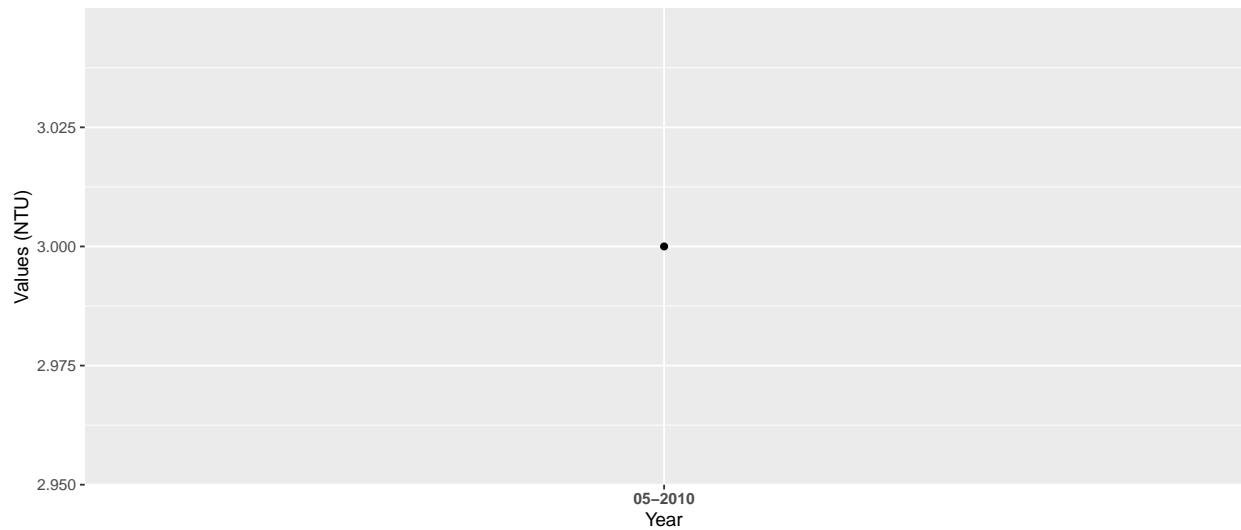
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-B-16-05 (1 Unique Years)
Autoscale



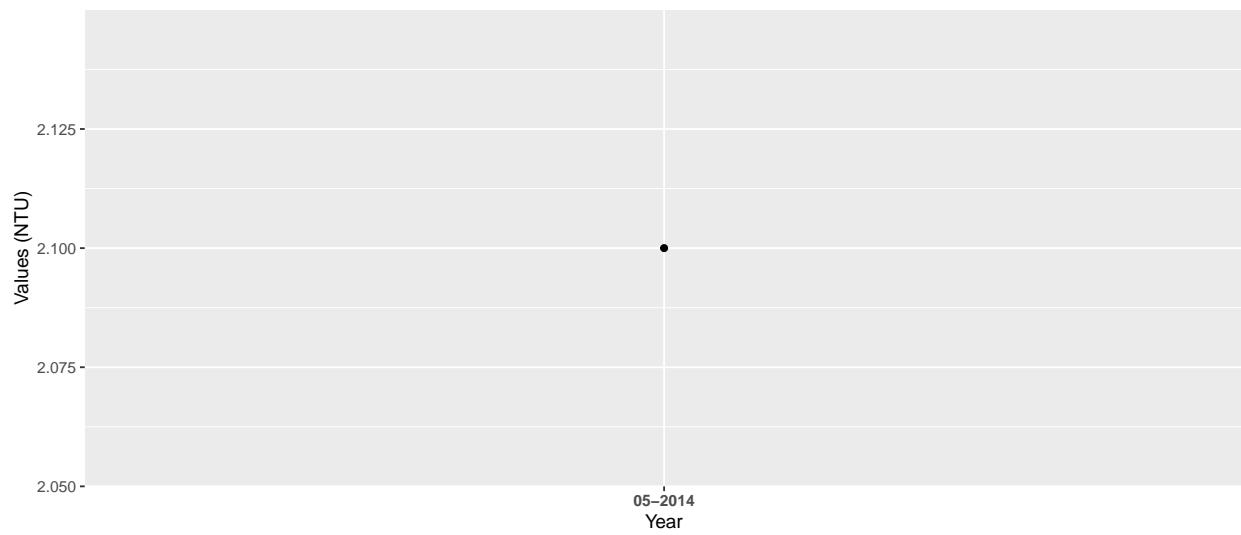
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-B-17-06 (1 Unique Years)
Autoscale



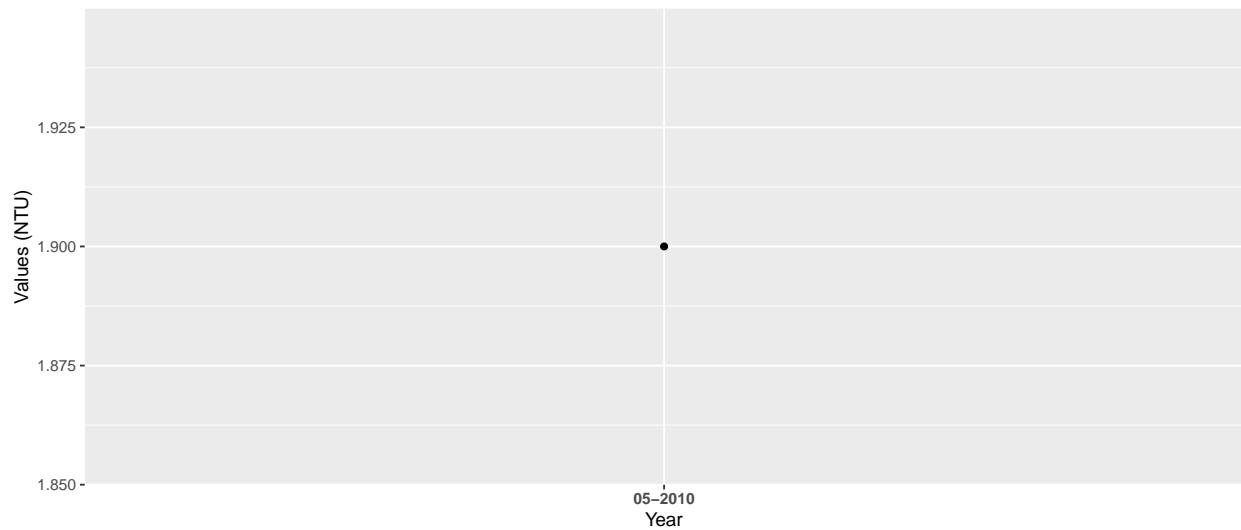
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-C-10-03 (1 Unique Years)
Autoscale



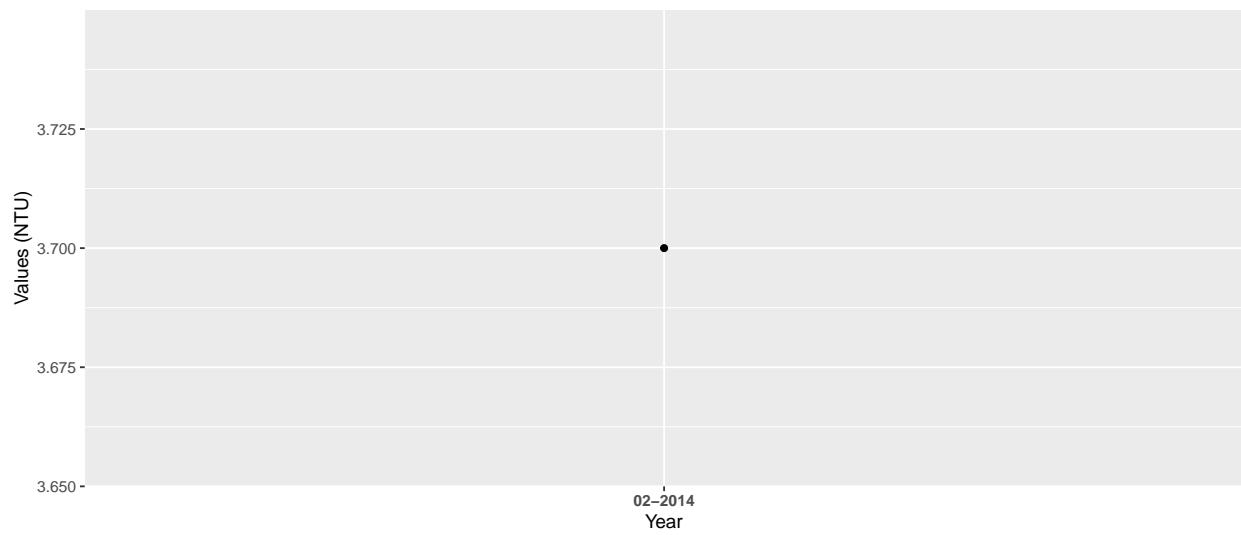
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-C-14-03 (1 Unique Years)
Autoscale



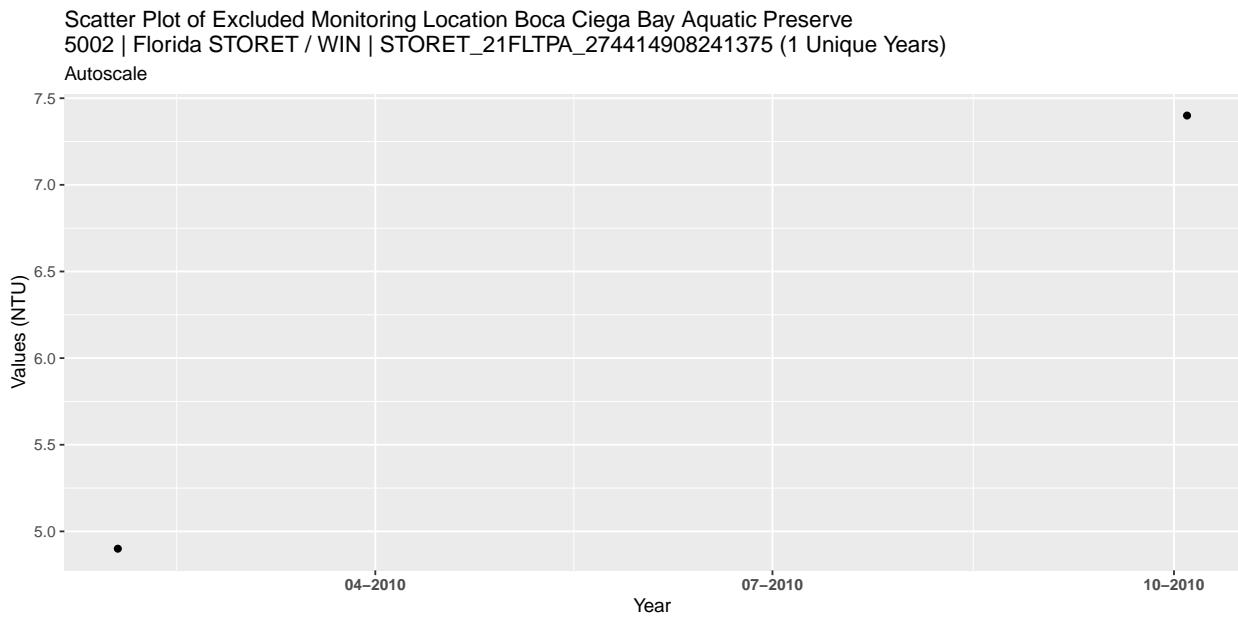
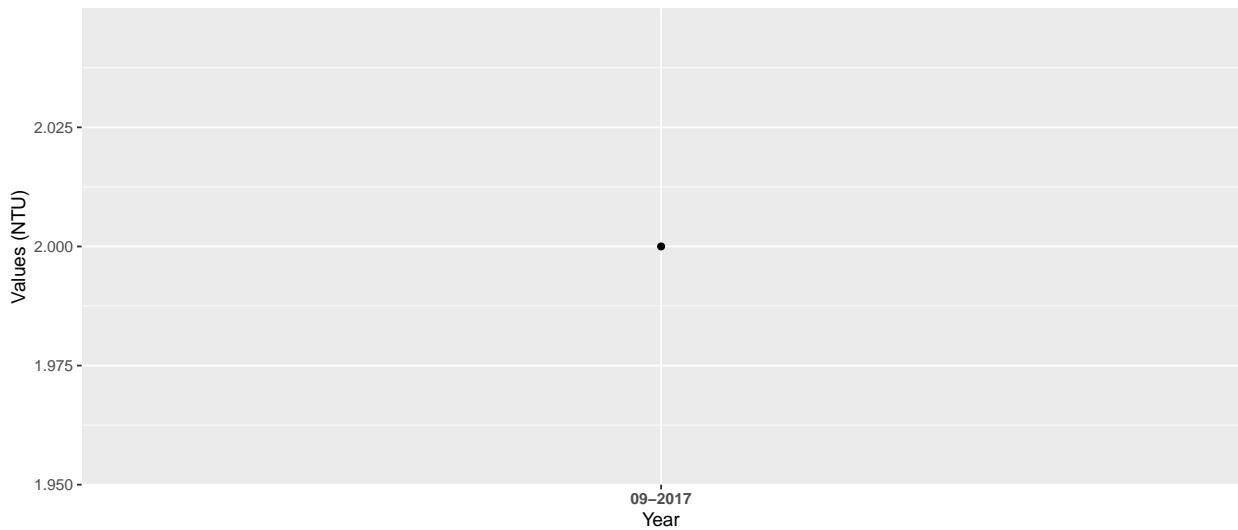
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-D-10-03 (1 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-D-14-01 (1 Unique Years)
Autoscale

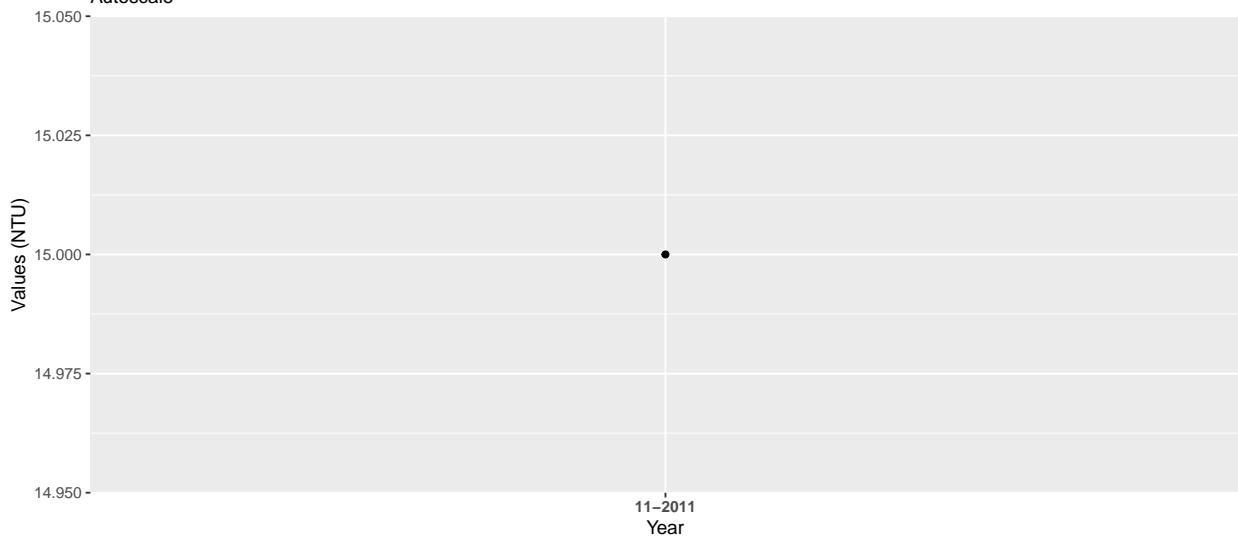


Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-D-17-06 (1 Unique Years)
Autoscale



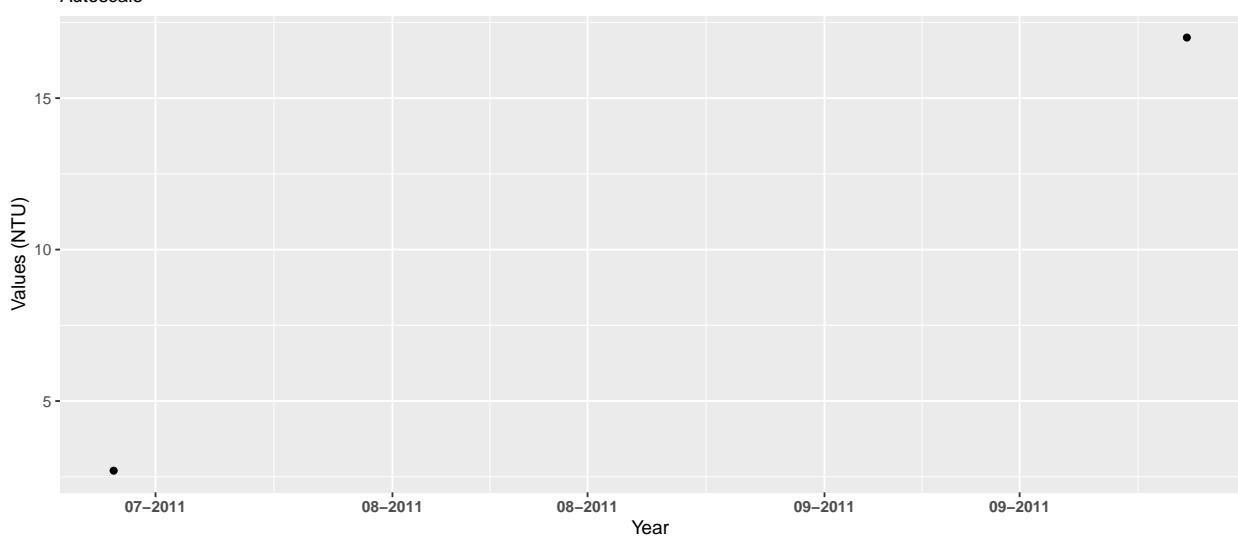
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_CLB1 (1 Unique Years)

Autoscale

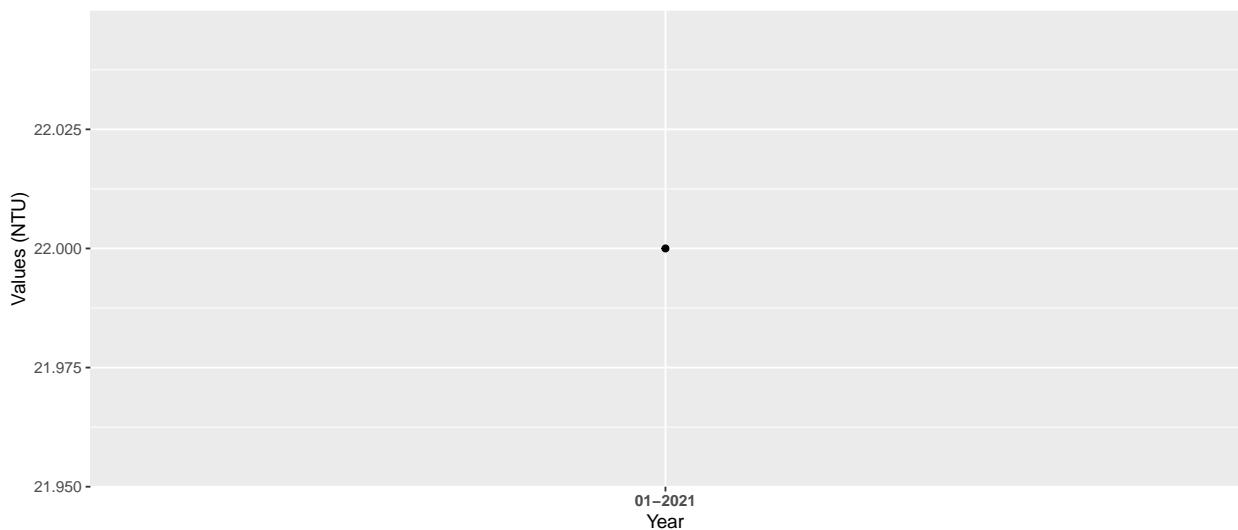


Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_CLB2 (1 Unique Years)

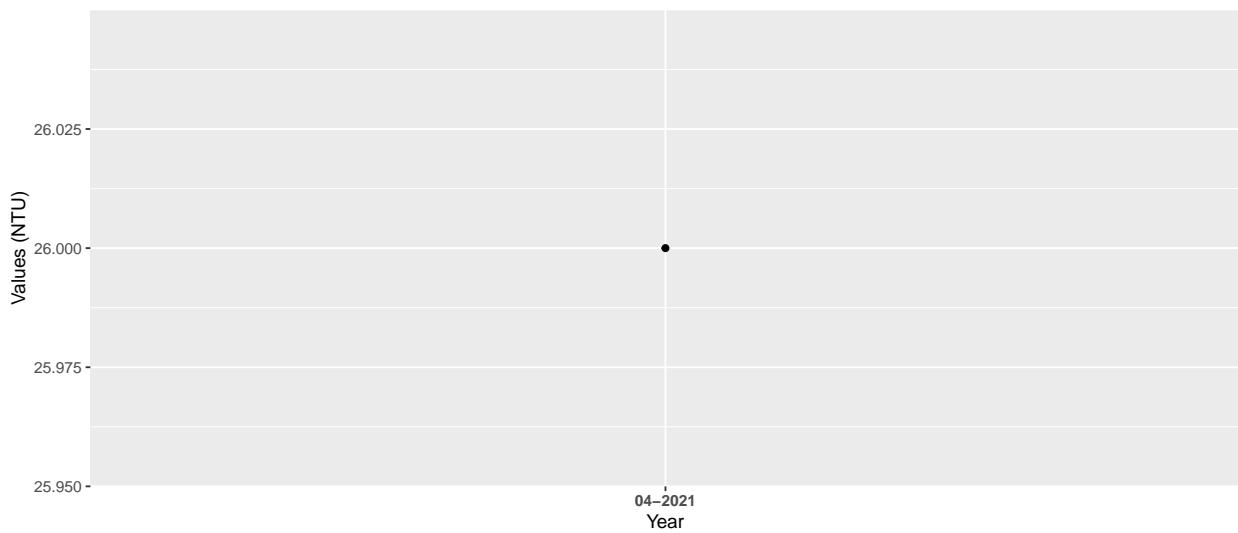
Autoscale



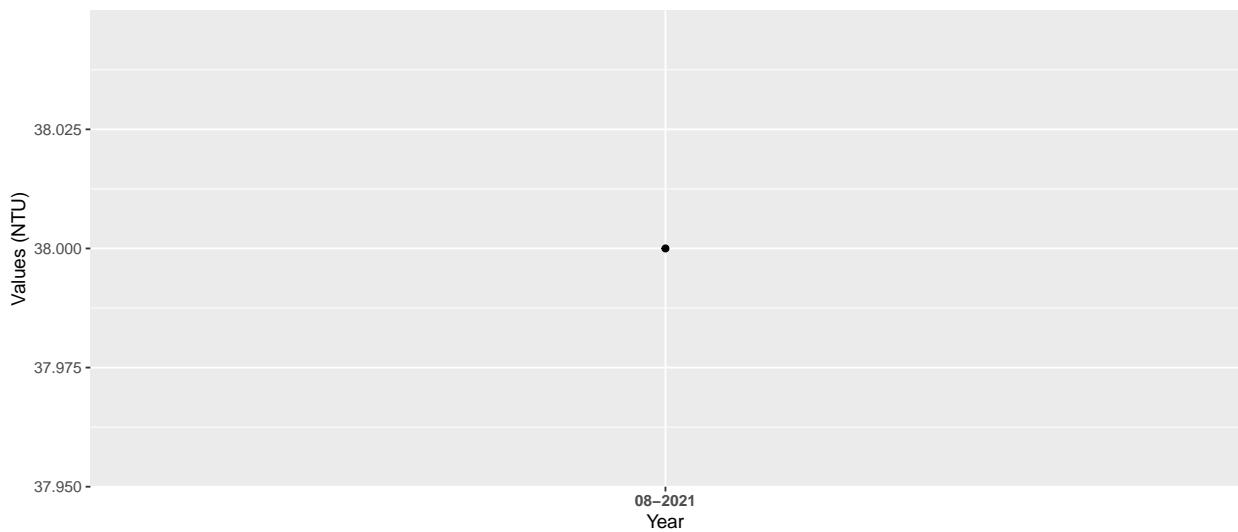
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_W4-C-21-01 (1 Unique Years)
Autoscale



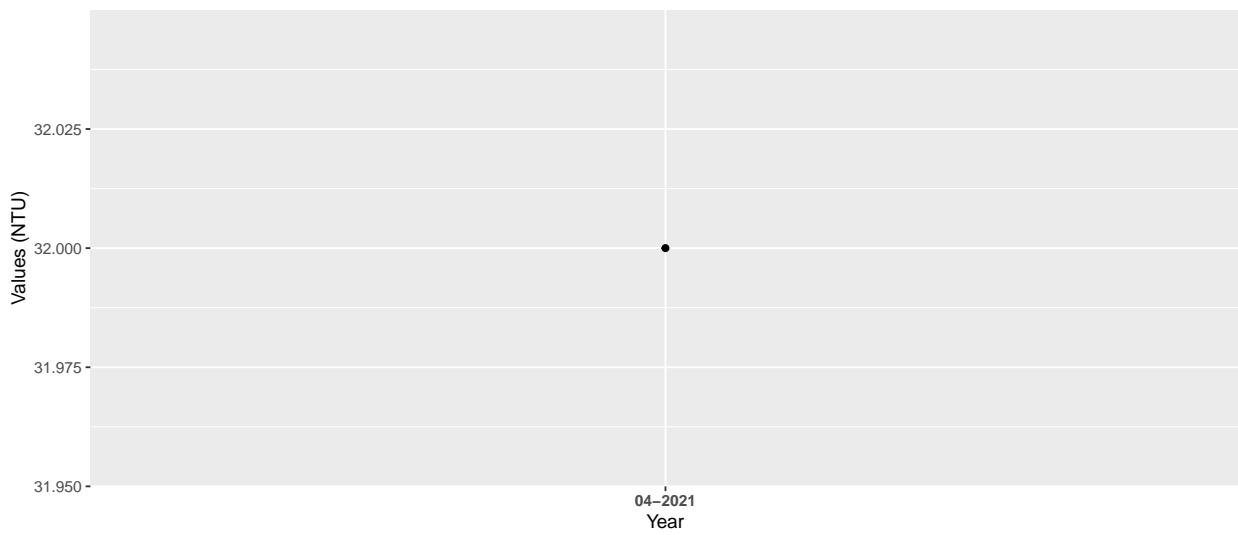
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_W4-C-21-02 (1 Unique Years)
Autoscale



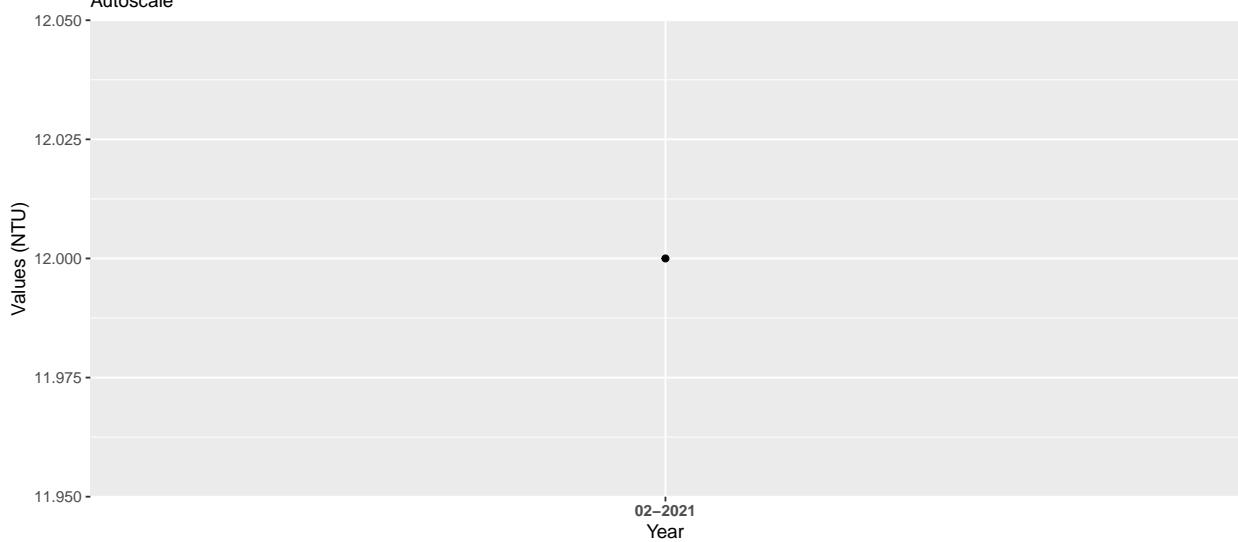
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_W4-D-21-05 (1 Unique Years)
Autoscale



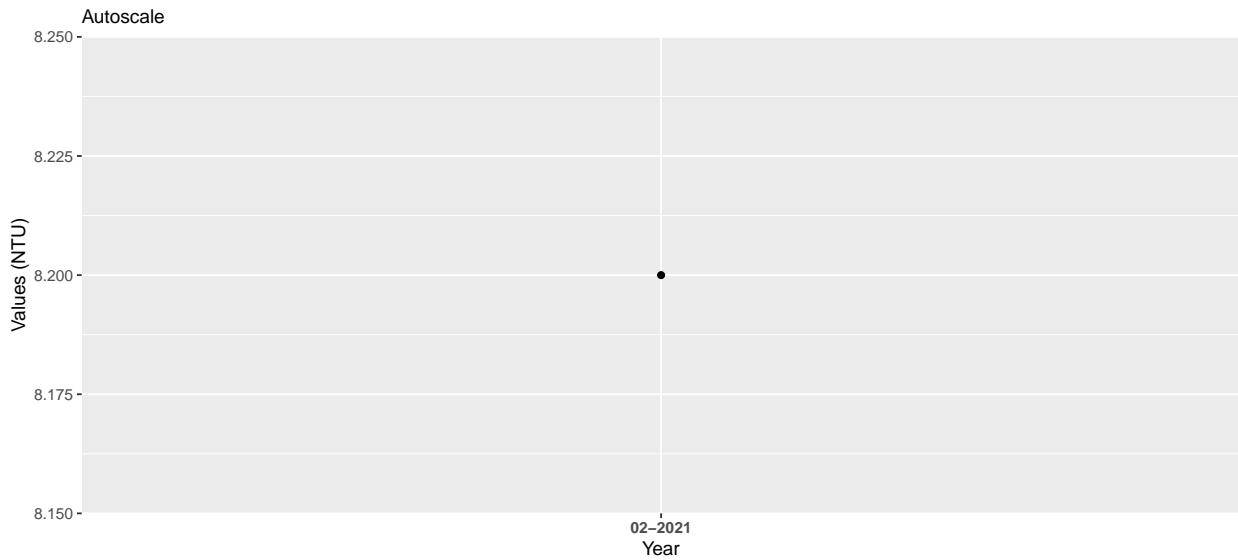
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_W6-A-21-02 (1 Unique Years)
Autoscale



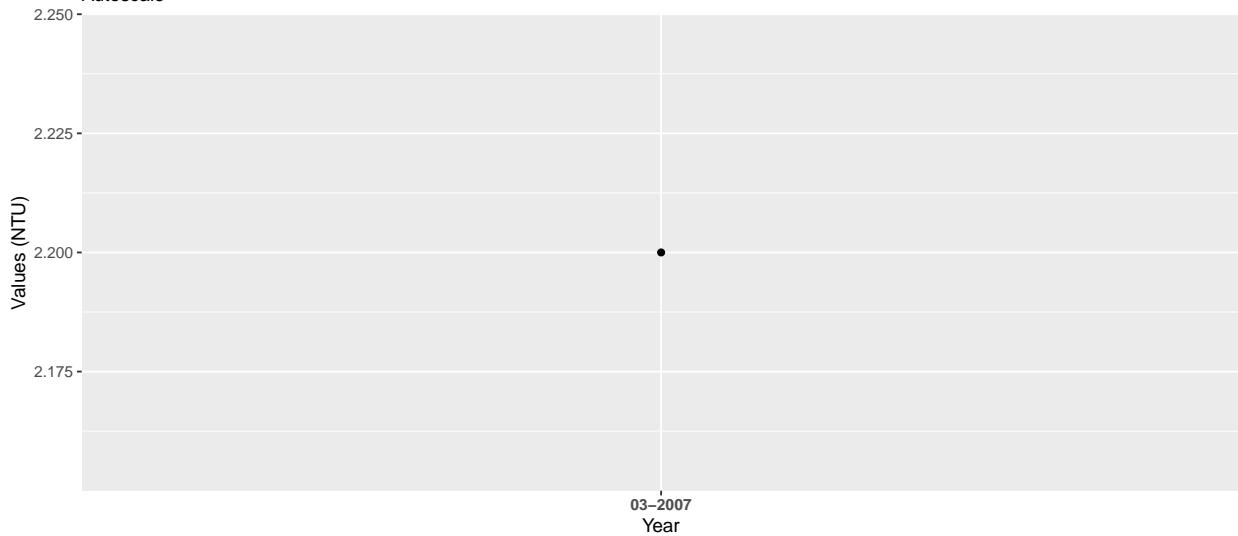
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_W8-B-21-01 (1 Unique Years)
Autoscale



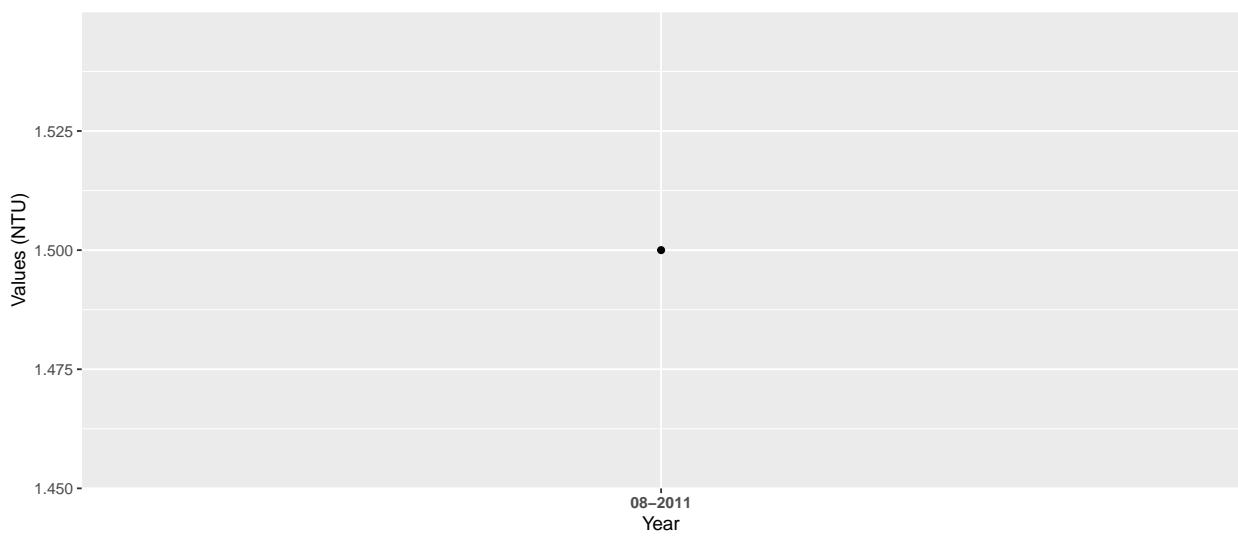
Scatter Plot of Excluded Monitoring Location Boca Ciega Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_W8-C-21-01 (1 Unique Years)
Autoscale



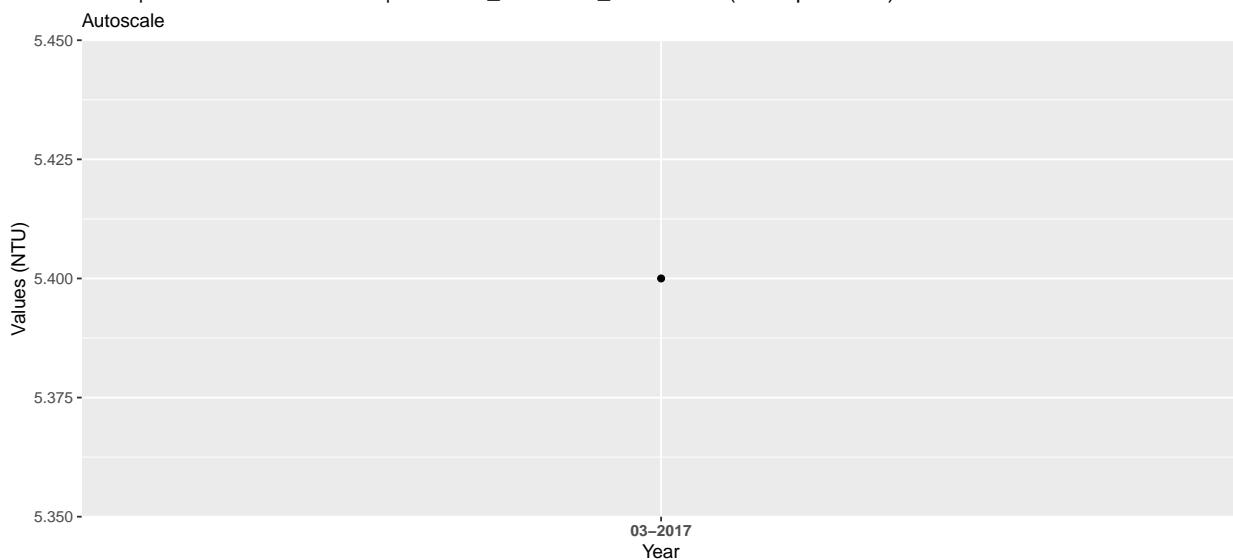
Scatter Plot of Excluded Monitoring Location Cape Haze Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 670137 (1 Unique Years)
Autoscale



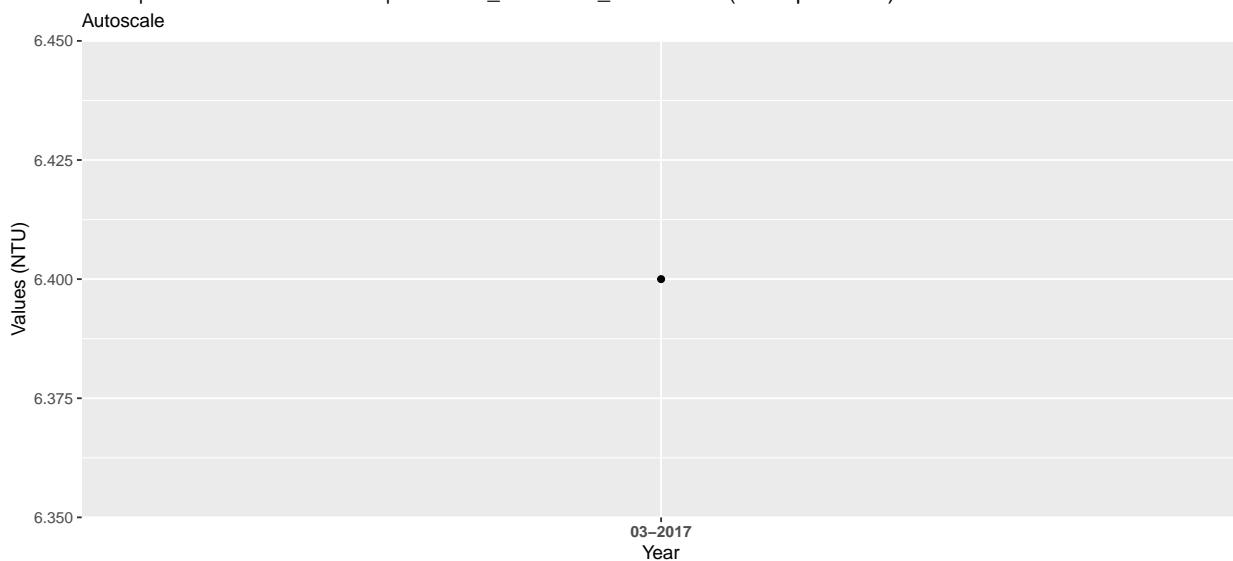
Scatter Plot of Excluded Monitoring Location Cape Haze Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_CHARHB0084FTM (1 Unique Years)
Autoscale



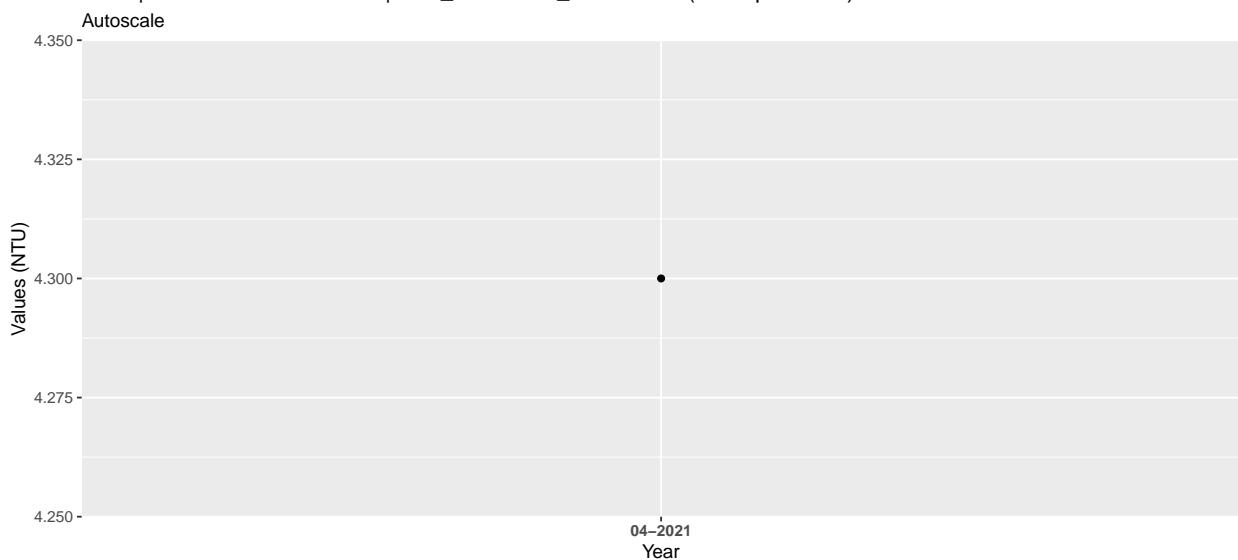
Scatter Plot of Excluded Monitoring Location Cape Romano–Ten Thousand Islands Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_G1SD0054 (1 Unique Years)



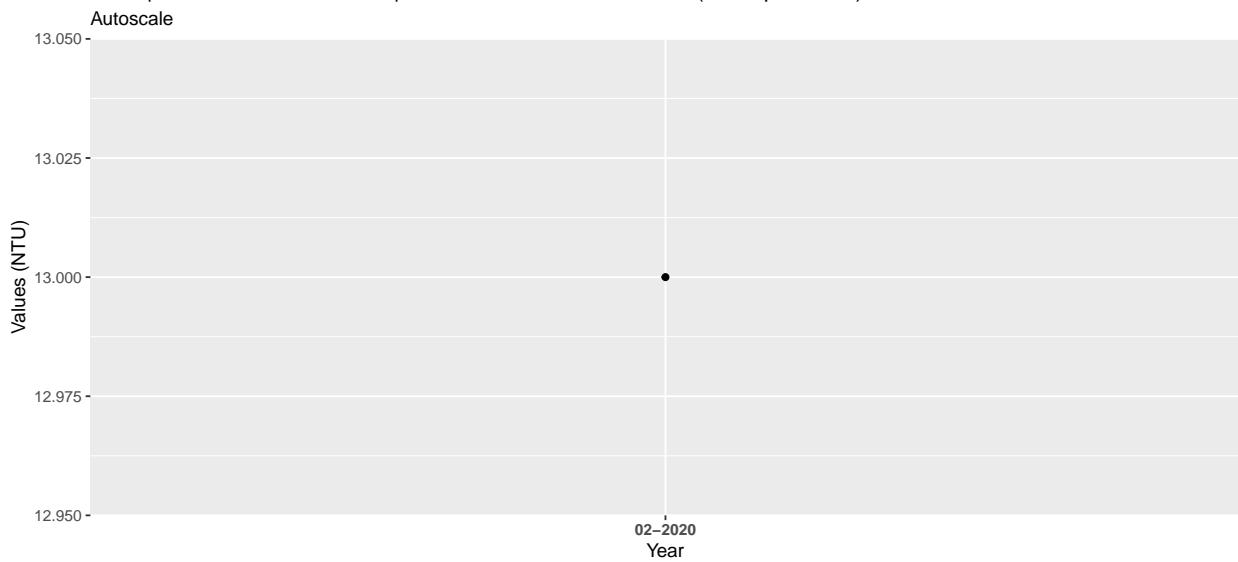
Scatter Plot of Excluded Monitoring Location Cape Romano–Ten Thousand Islands Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_G1SD0055 (1 Unique Years)



Scatter Plot of Excluded Monitoring Location Cape Romano–Ten Thousand Islands Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1SD0004 (1 Unique Years)

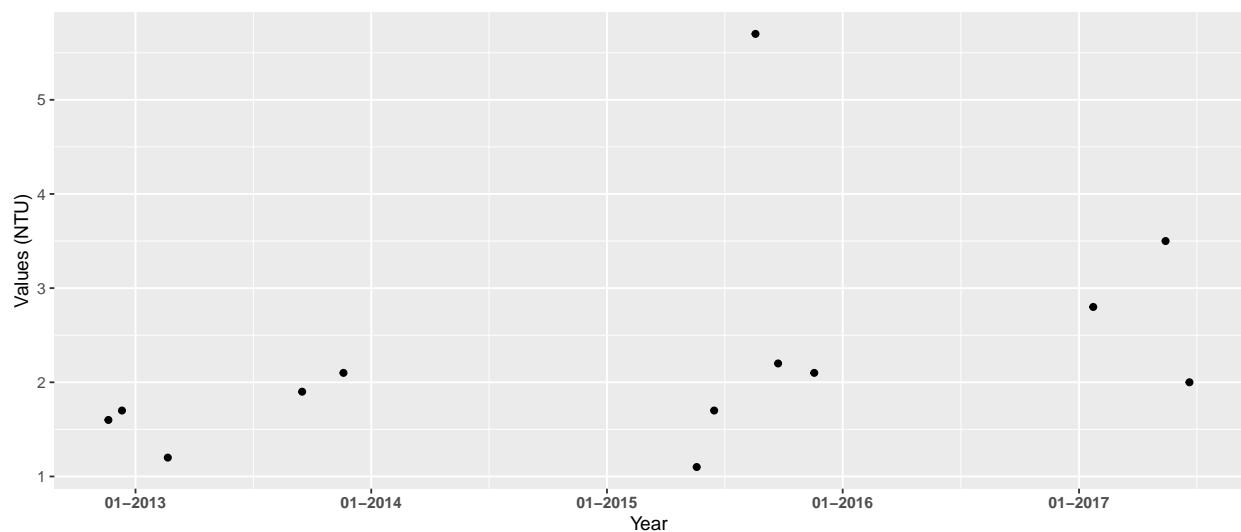


Scatter Plot of Excluded Monitoring Location Cape Romano–Ten Thousand Islands Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1SD0009 (1 Unique Years)



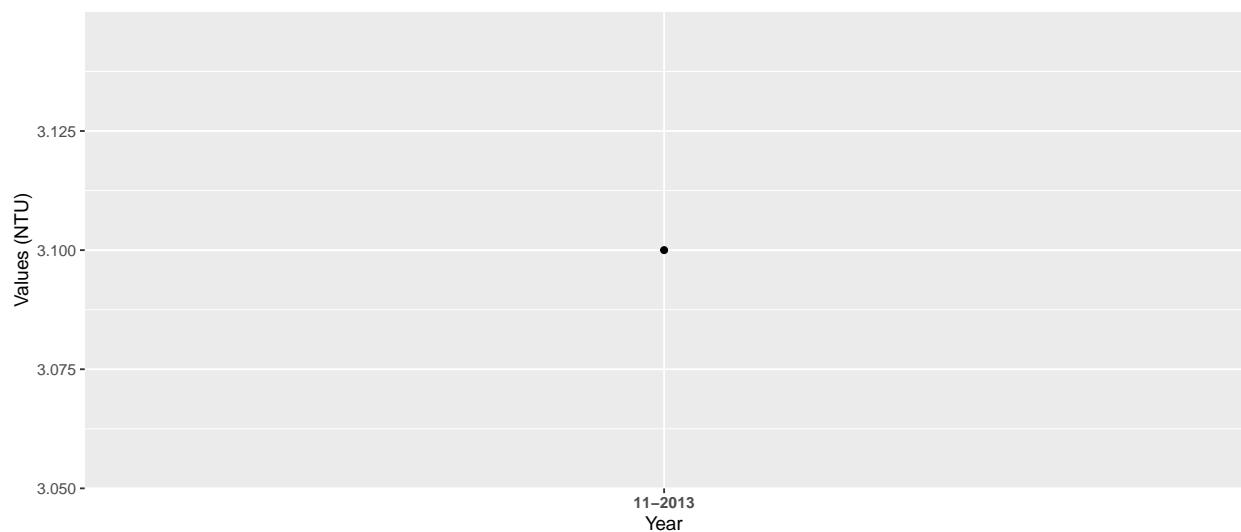
Scatter Plot of Excluded Monitoring Location Cockroach Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLHILL_112 (4 Unique Years)

Autoscale

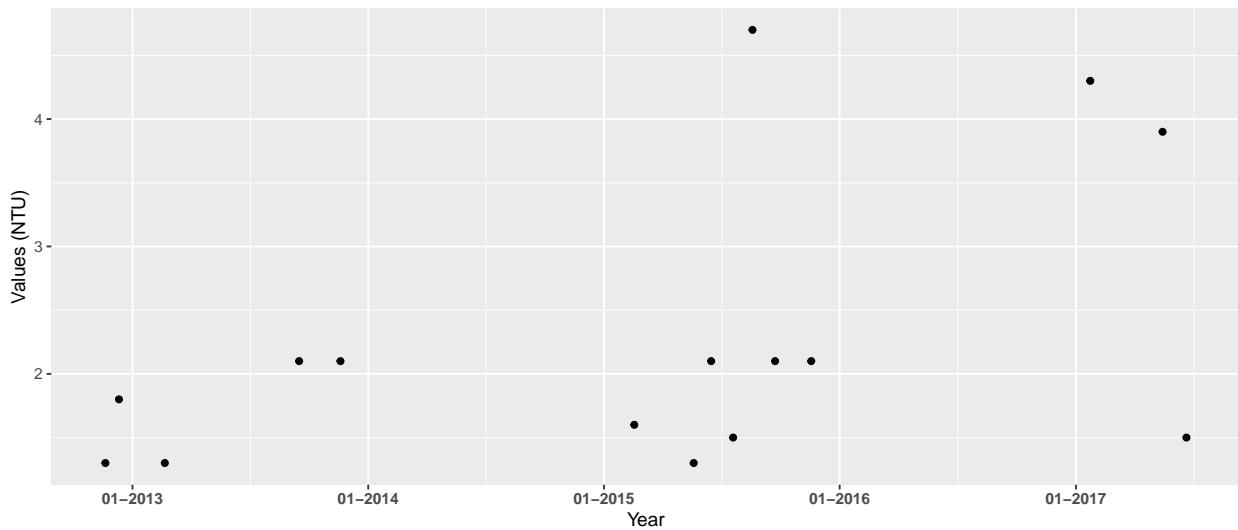


Scatter Plot of Excluded Monitoring Location Cockroach Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLHILL_136 (1 Unique Years)

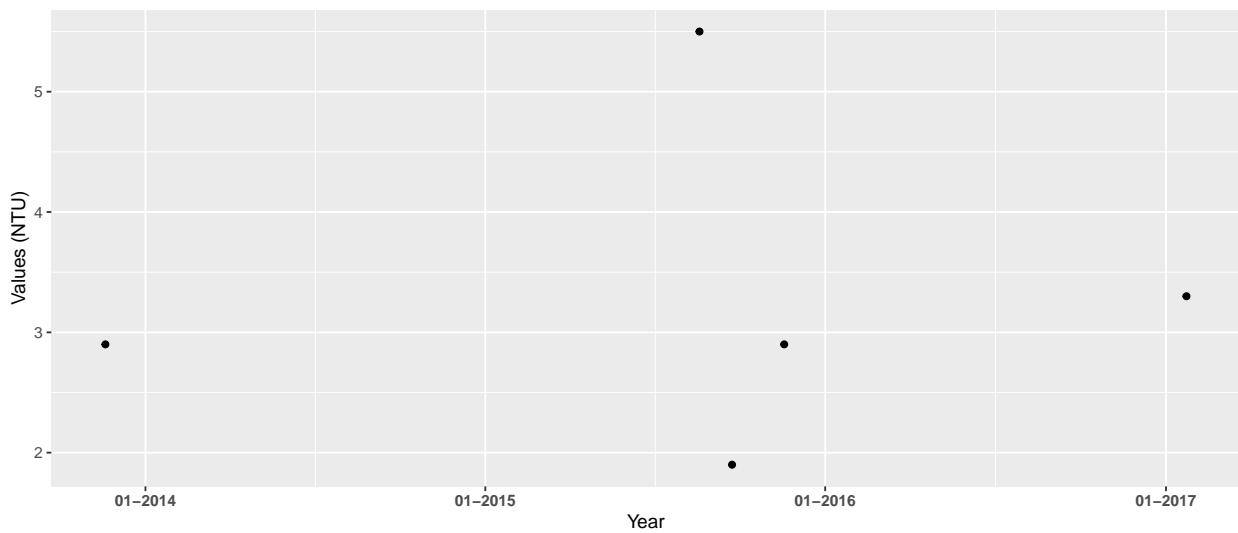
Autoscale



Scatter Plot of Excluded Monitoring Location Cockroach Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLHILL_180 (4 Unique Years)
Autoscale

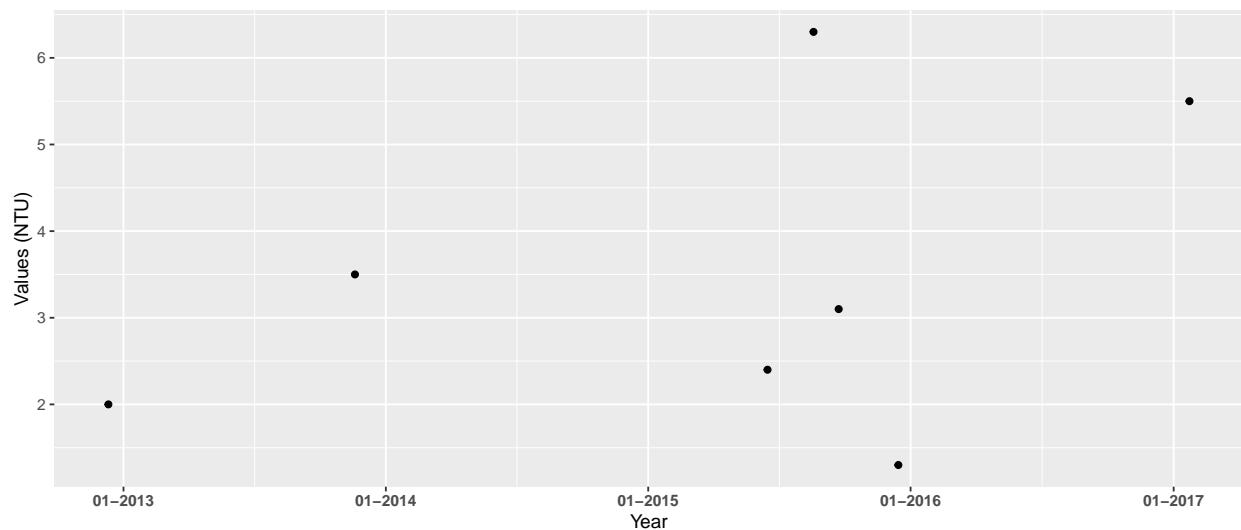


Scatter Plot of Excluded Monitoring Location Cockroach Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLHILL_181 (3 Unique Years)
Autoscale



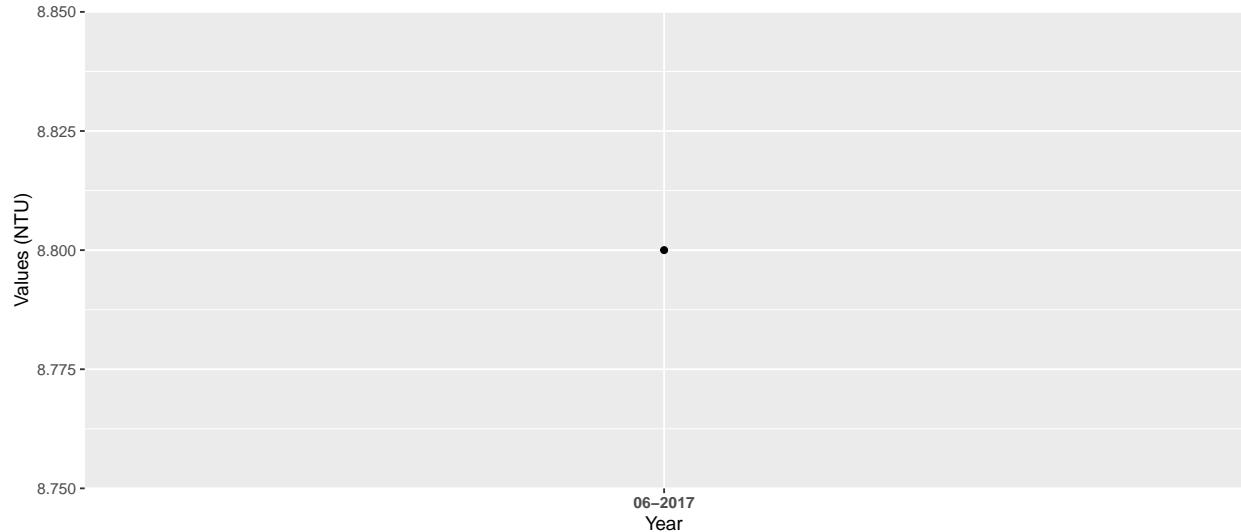
Scatter Plot of Excluded Monitoring Location Cockroach Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLHILL_182 (4 Unique Years)

Autoscale

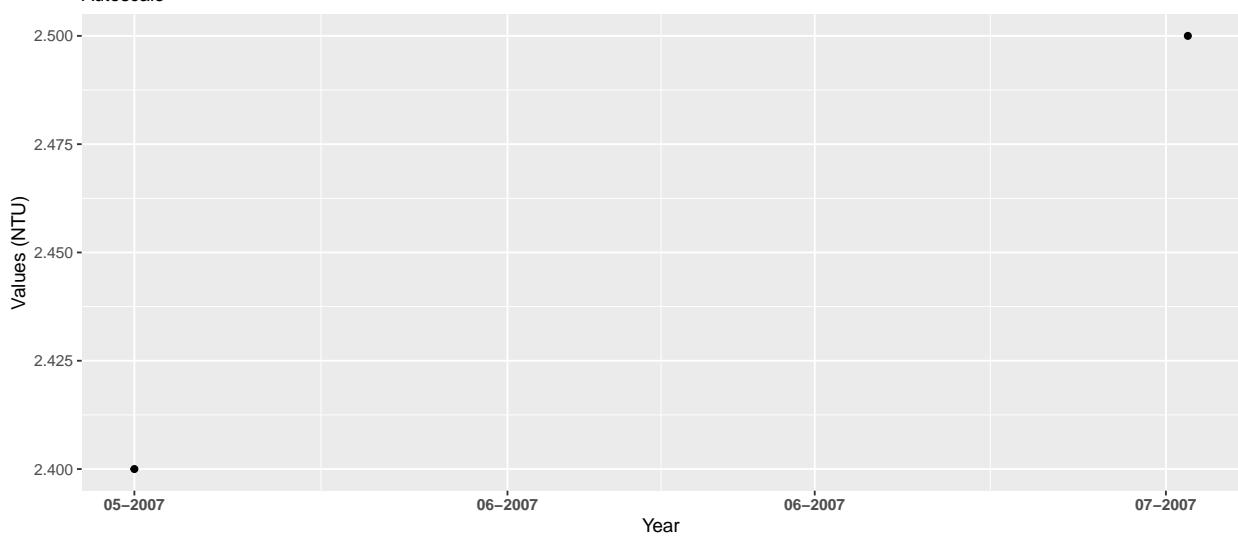


Scatter Plot of Excluded Monitoring Location Cockroach Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLHILL_264 (1 Unique Years)

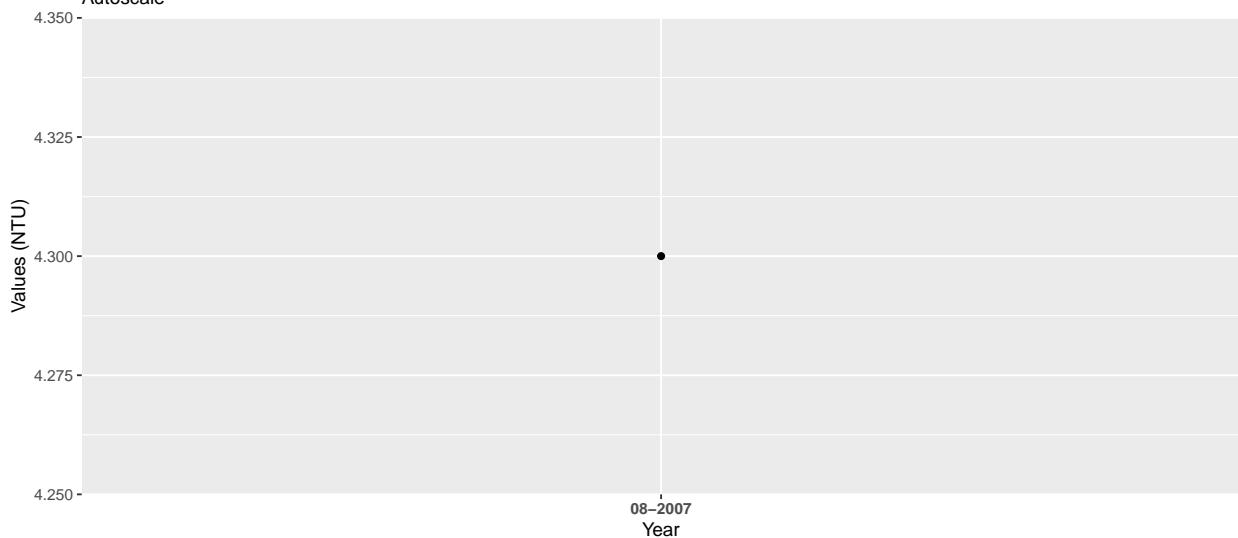
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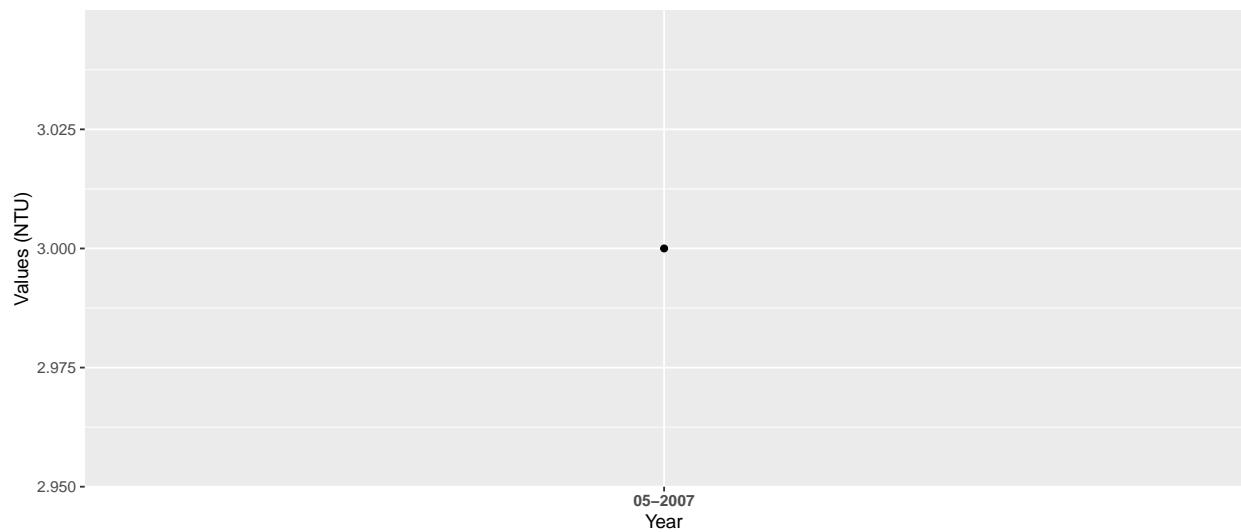
Scatter Plot of Excluded Monitoring Location Cockroach Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_274055508226230 (1 Unique Years)
Autoscale



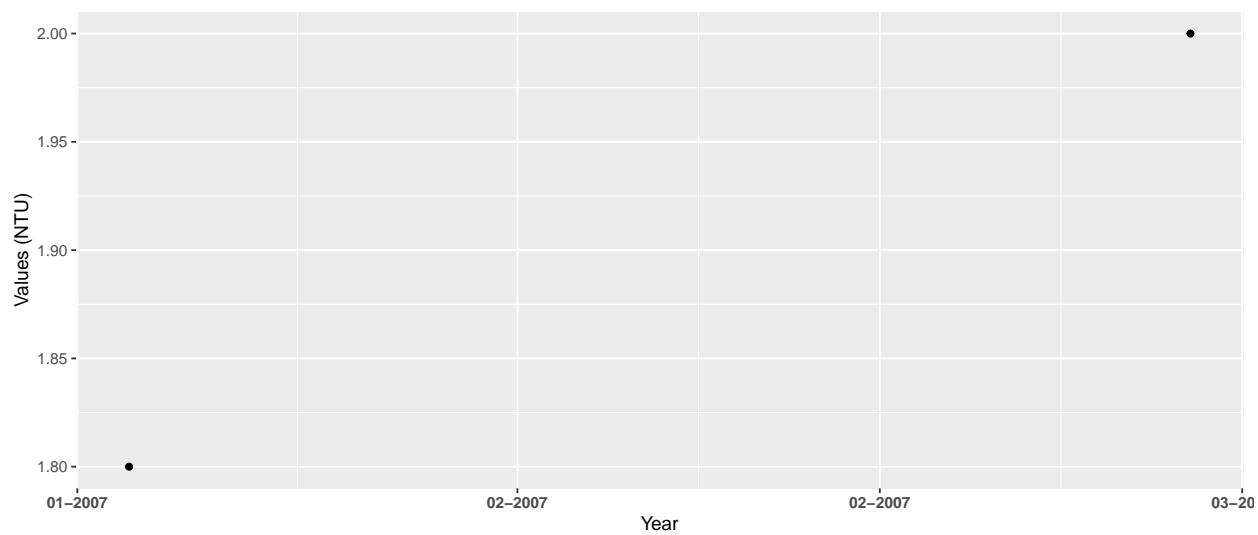
Scatter Plot of Excluded Monitoring Location Cockroach Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_274112608226478 (1 Unique Years)
Autoscale



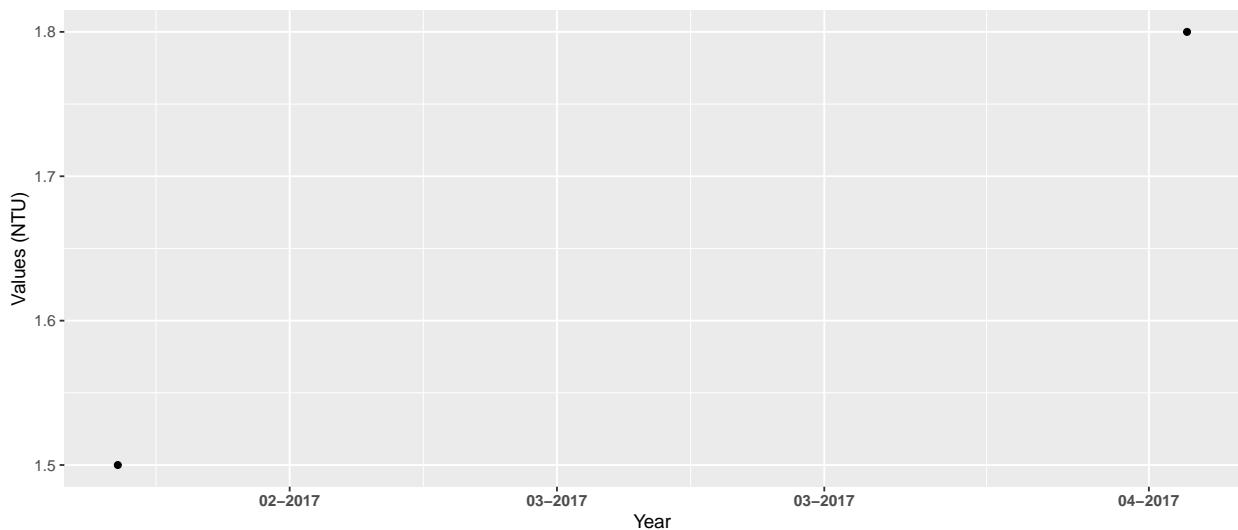
Scatter Plot of Excluded Monitoring Location Cockroach Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_274136608226506 (1 Unique Years)
Autoscale



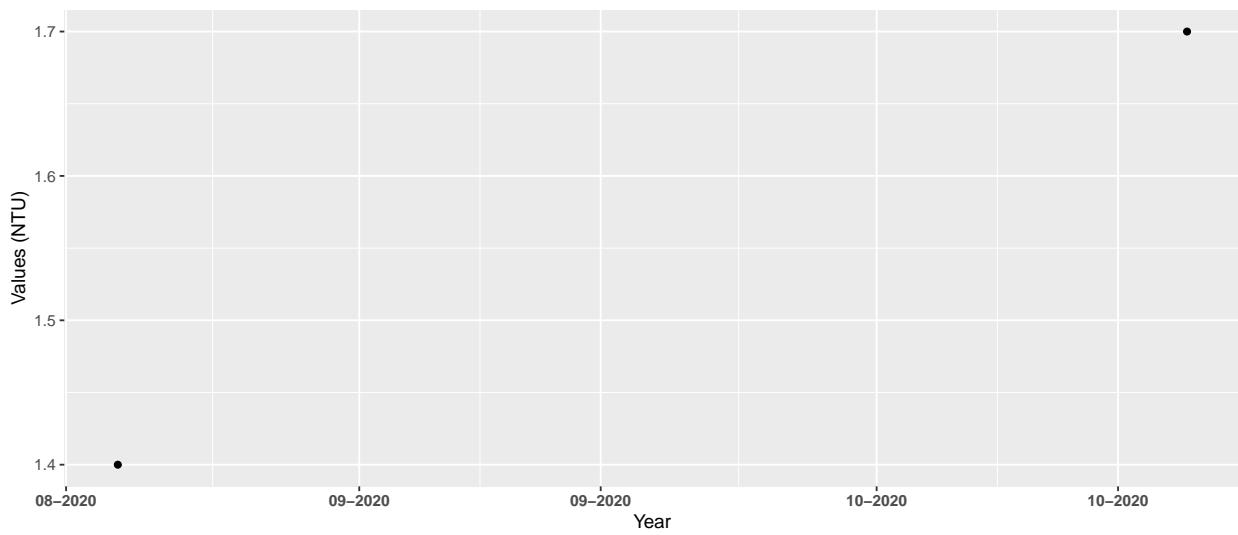
Scatter Plot of Excluded Monitoring Location Cockroach Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_274239208227146 (1 Unique Years)
Autoscale



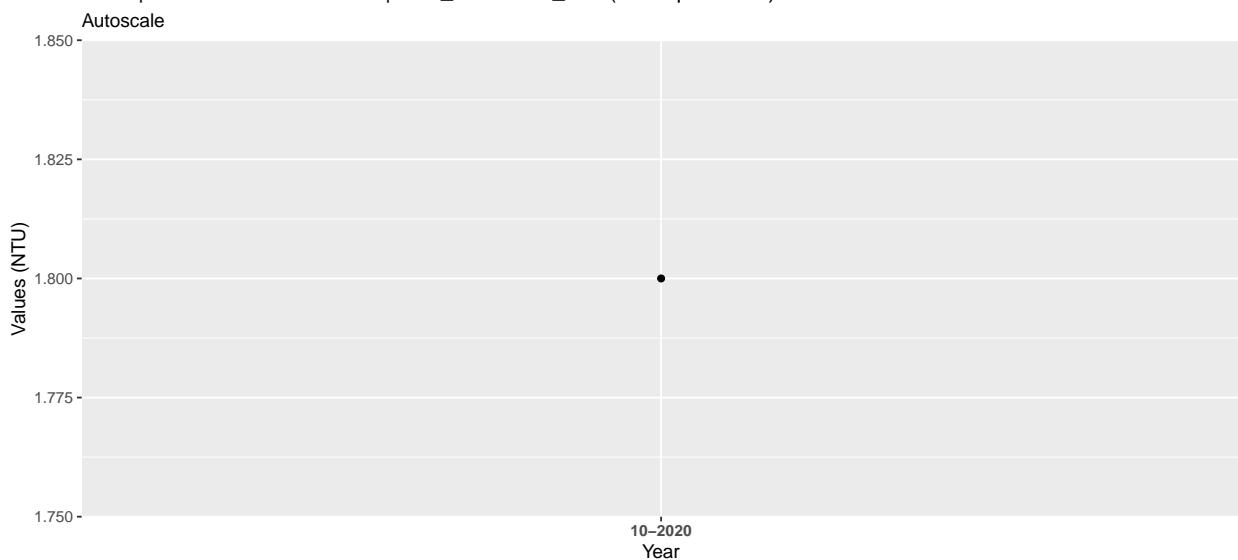
Scatter Plot of Excluded Monitoring Location Cockroach Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_CROACH W (1 Unique Years)
Autoscale



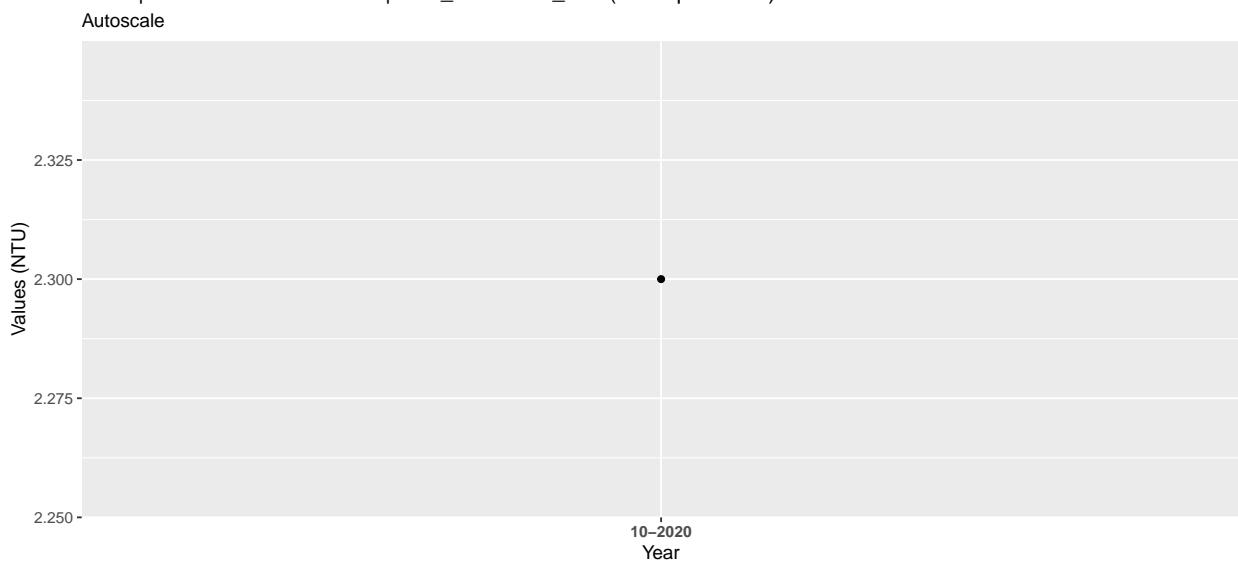
Scatter Plot of Excluded Monitoring Location Cockroach Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLHILL_112 (1 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Cockroach Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLHILL_180 (1 Unique Years)

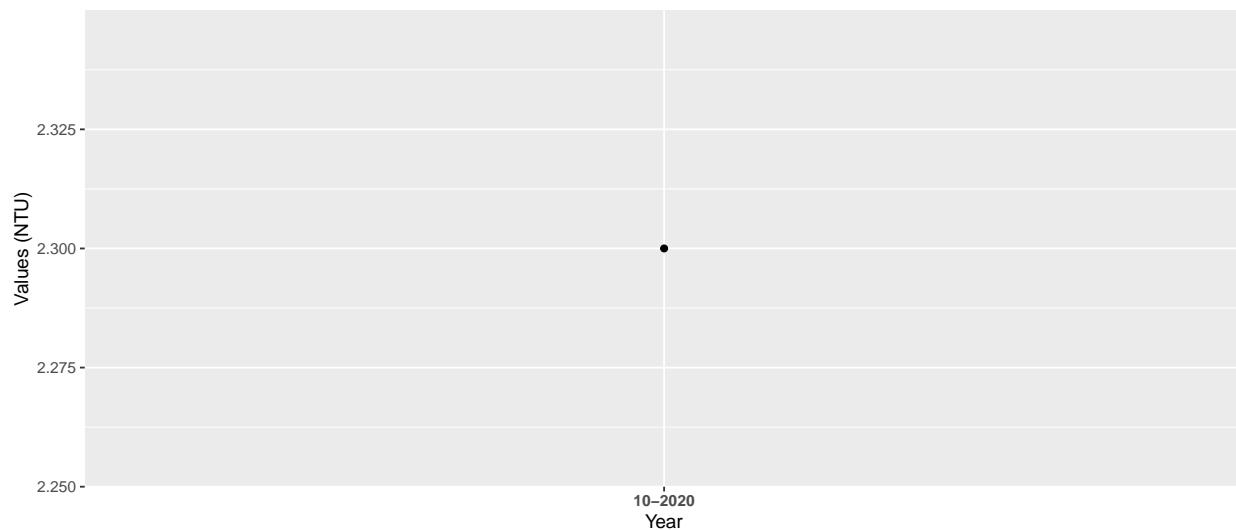


Scatter Plot of Excluded Monitoring Location Cockroach Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLHILL_181 (1 Unique Years)



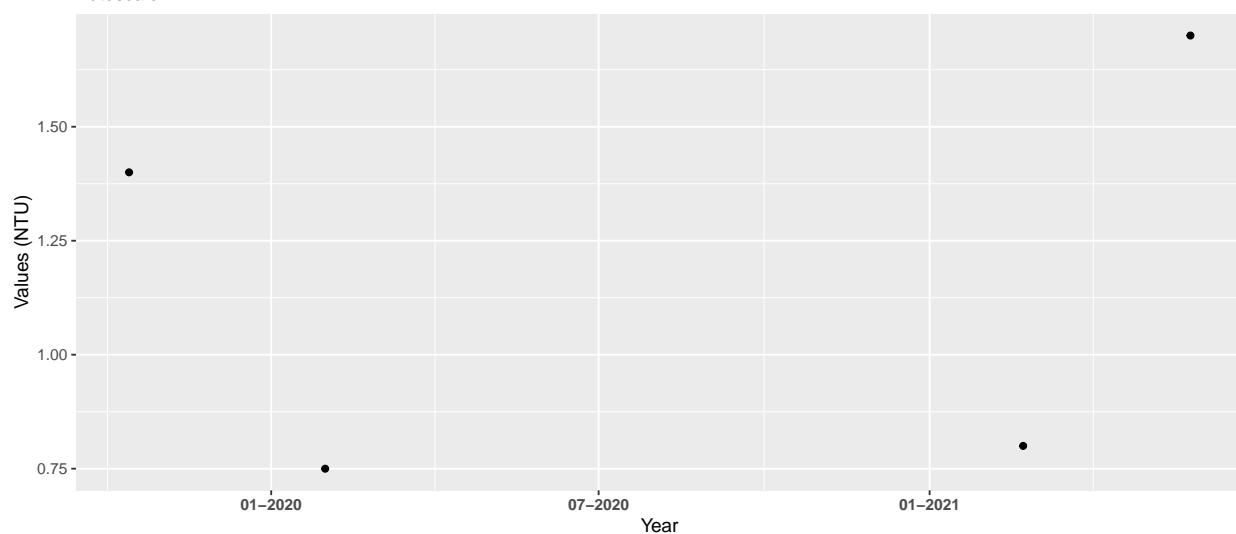
Scatter Plot of Excluded Monitoring Location Cockroach Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLHILL_182 (1 Unique Years)

Autoscale

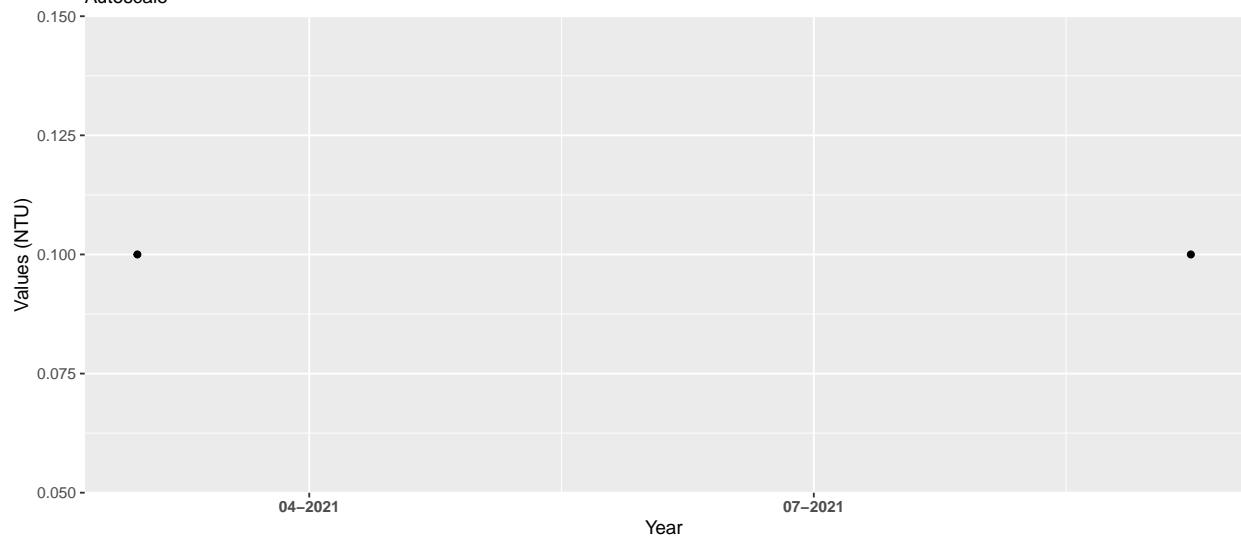


Scatter Plot of Excluded Monitoring Location Coupon Bight Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G5WA0007 (3 Unique Years)

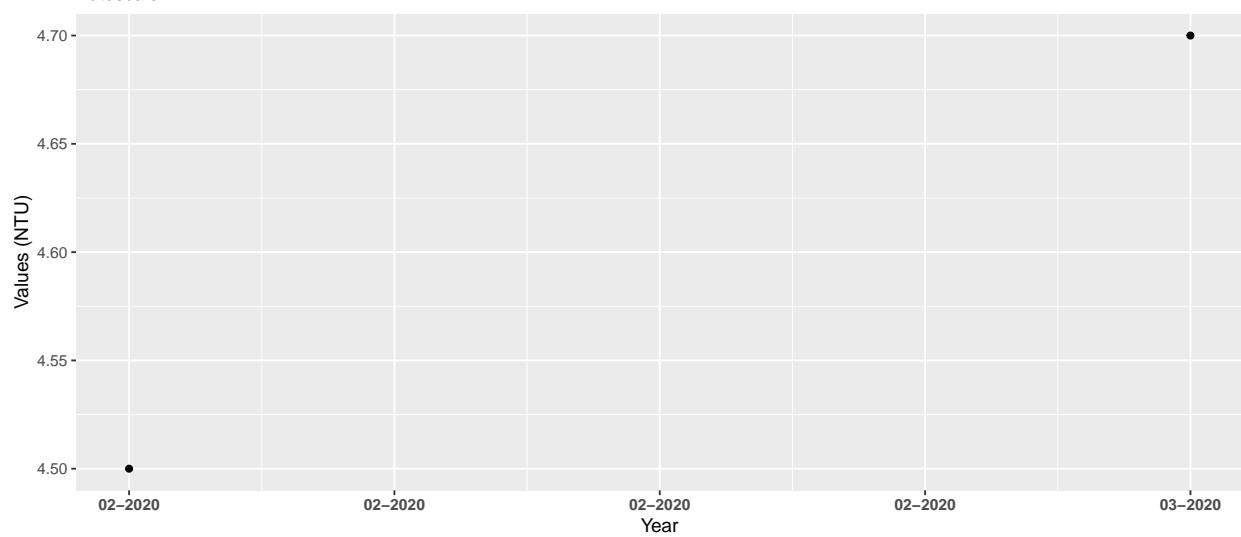
Autoscale



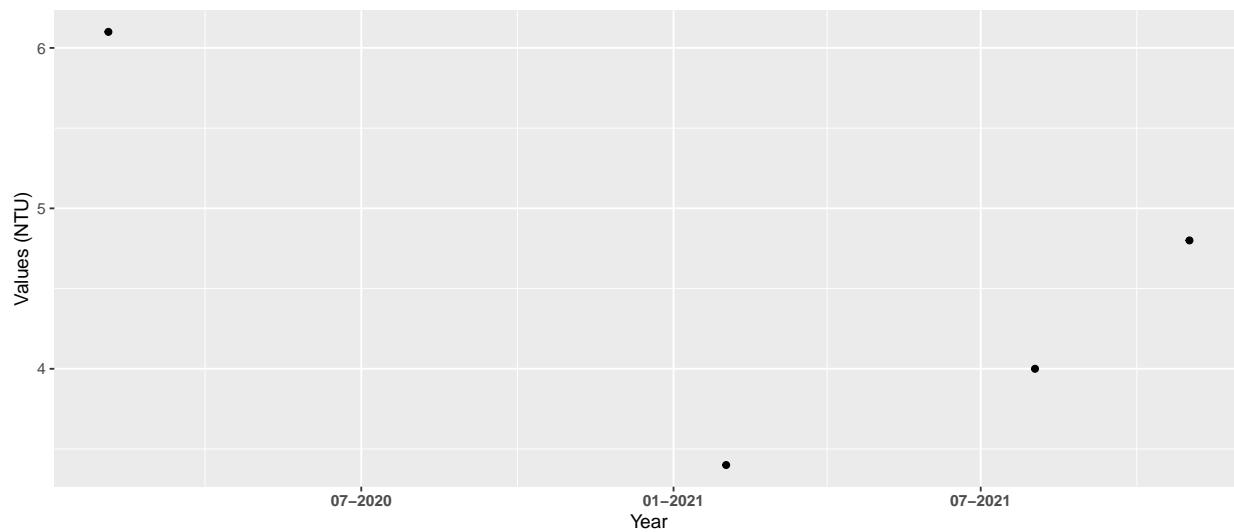
Scatter Plot of Excluded Monitoring Location Estero Bay Aquatic Preserve
476 | Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network | WIN_21FLCHAR_EBERS2 (1 Unique
Autoscale



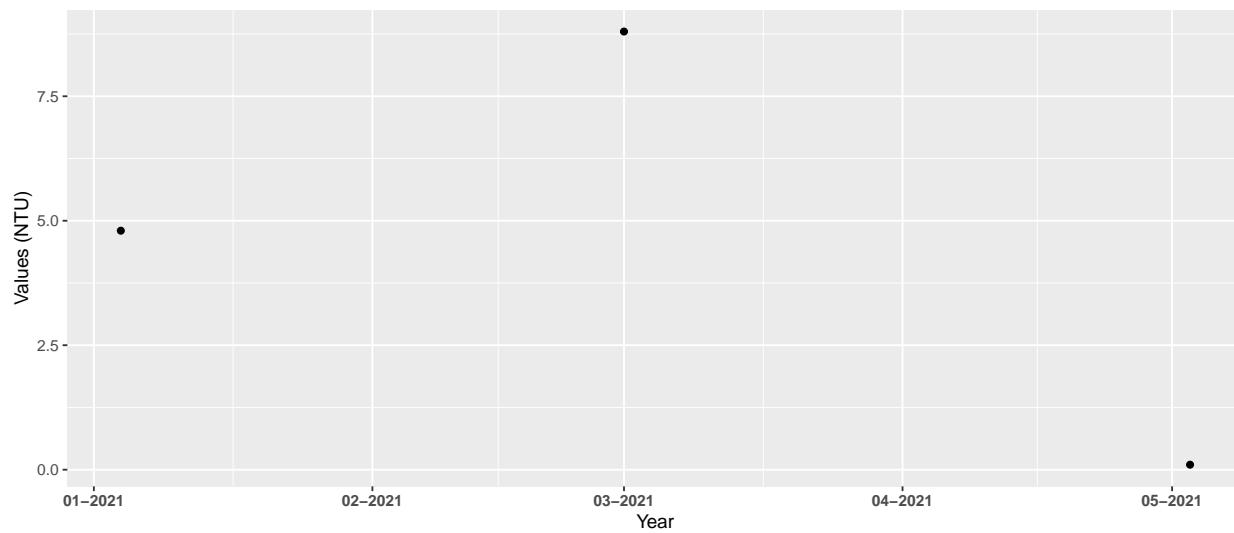
Scatter Plot of Excluded Monitoring Location Estero Bay Aquatic Preserve
476 | Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network | WIN_21FLCHAR_EBV003 (1 Unique
Autoscale



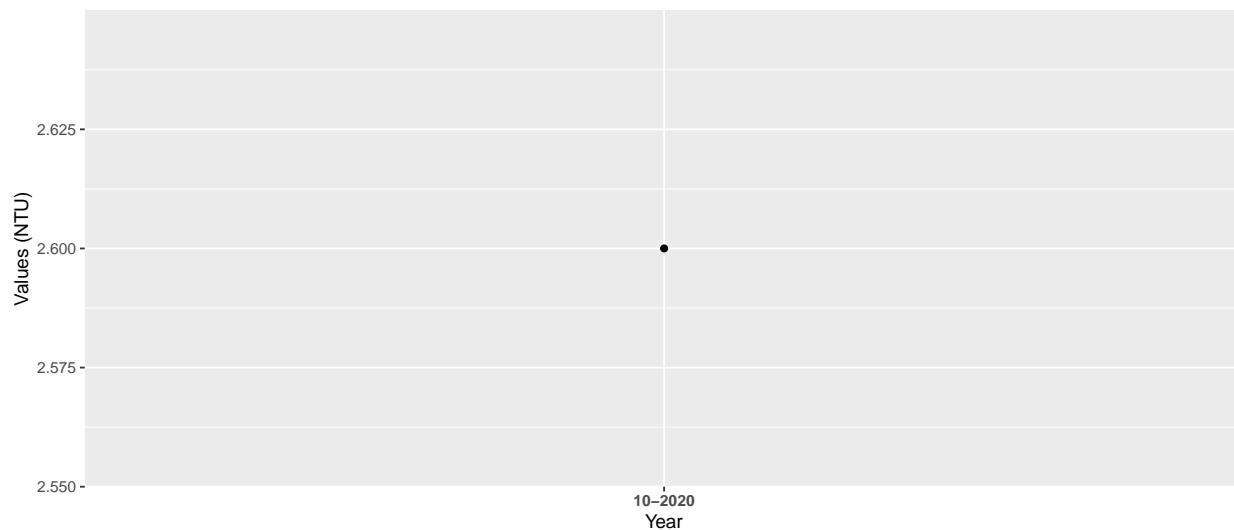
Scatter Plot of Excluded Monitoring Location Estero Bay Aquatic Preserve
476 | Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network | WIN_21FLCHAR_EBV004 (2 Unique Yea
Autoscale



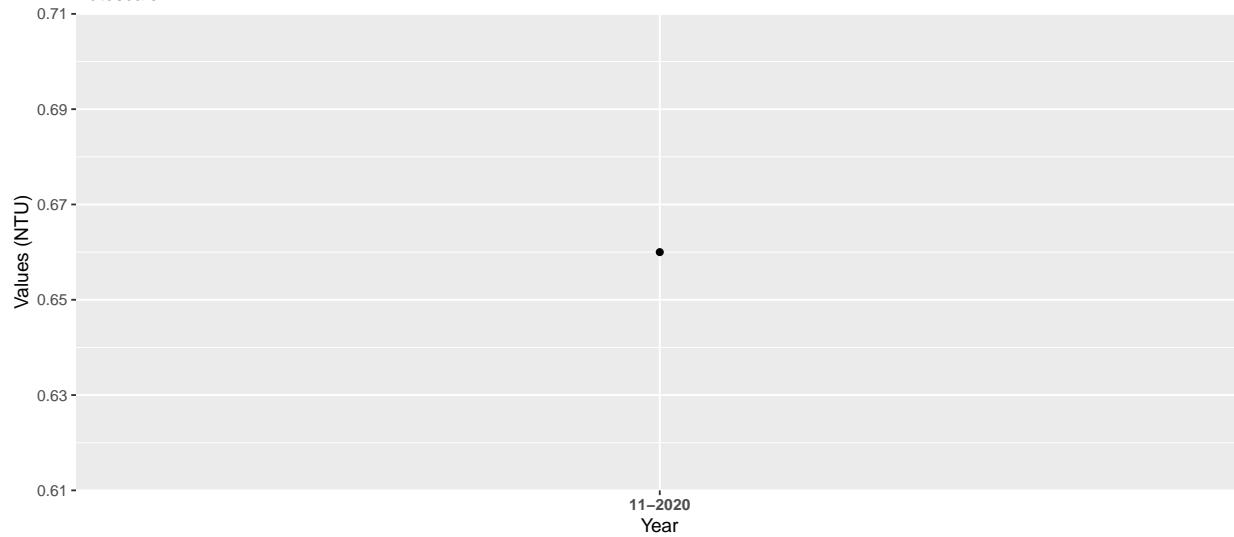
Scatter Plot of Excluded Monitoring Location Estero Bay Aquatic Preserve
476 | Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network | WIN_21FLCHAR_EBV005 (1 Unique Ye
Autoscale



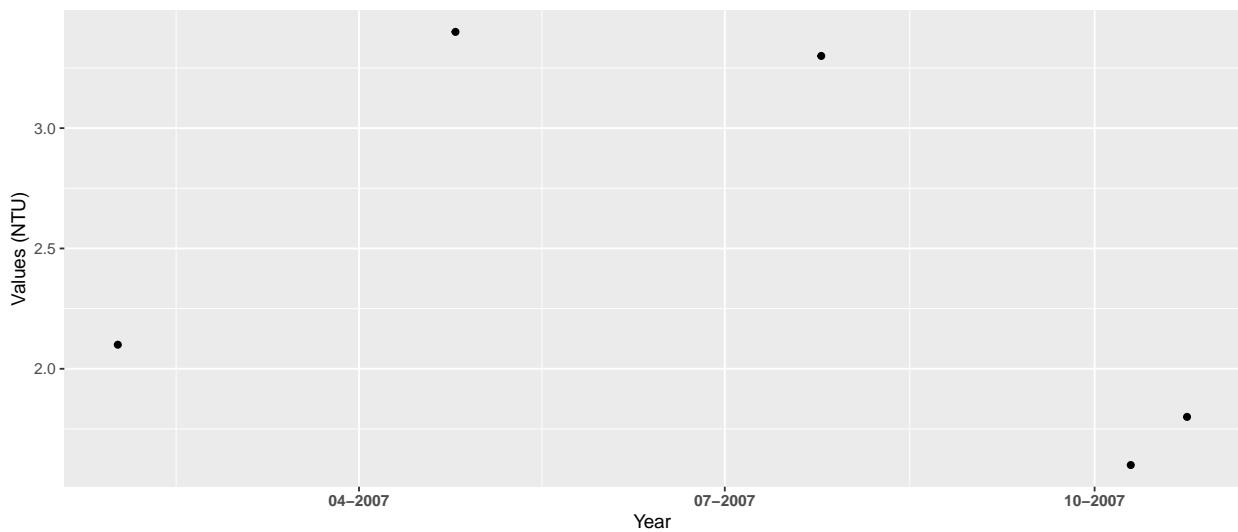
Scatter Plot of Excluded Monitoring Location Estero Bay Aquatic Preserve
476 | Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network | WIN_21FLCHAR_EBV006 (1 Unique Years)
Autoscale



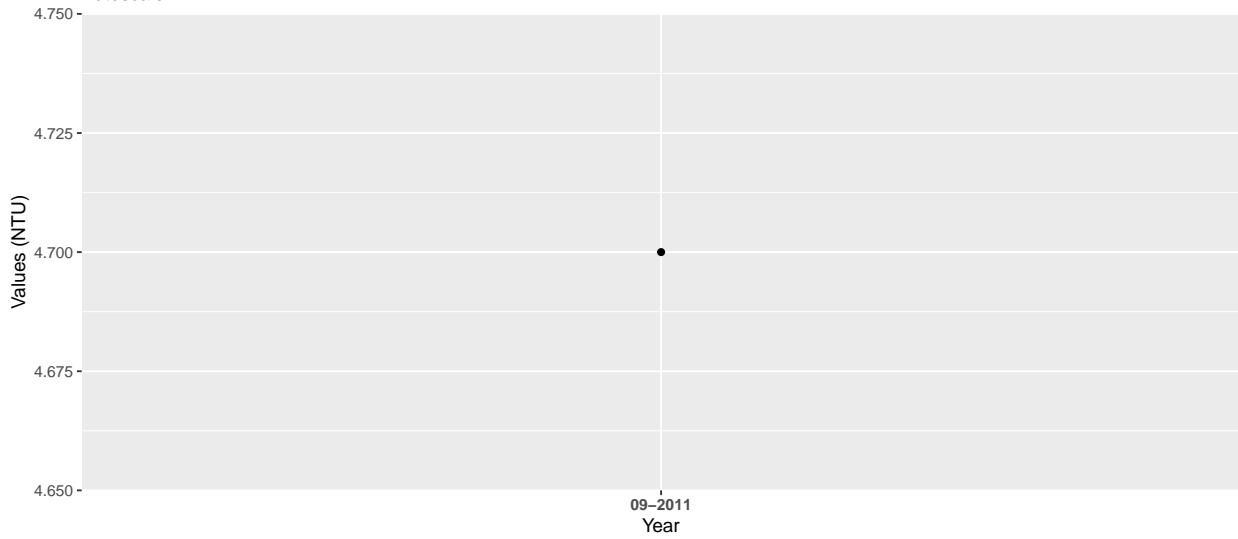
Scatter Plot of Excluded Monitoring Location Estero Bay Aquatic Preserve
4063 | Estero Bay Tributary Monitoring | WIN_21FLEECO_MULLGR02 (1 Unique Years)
Autoscale



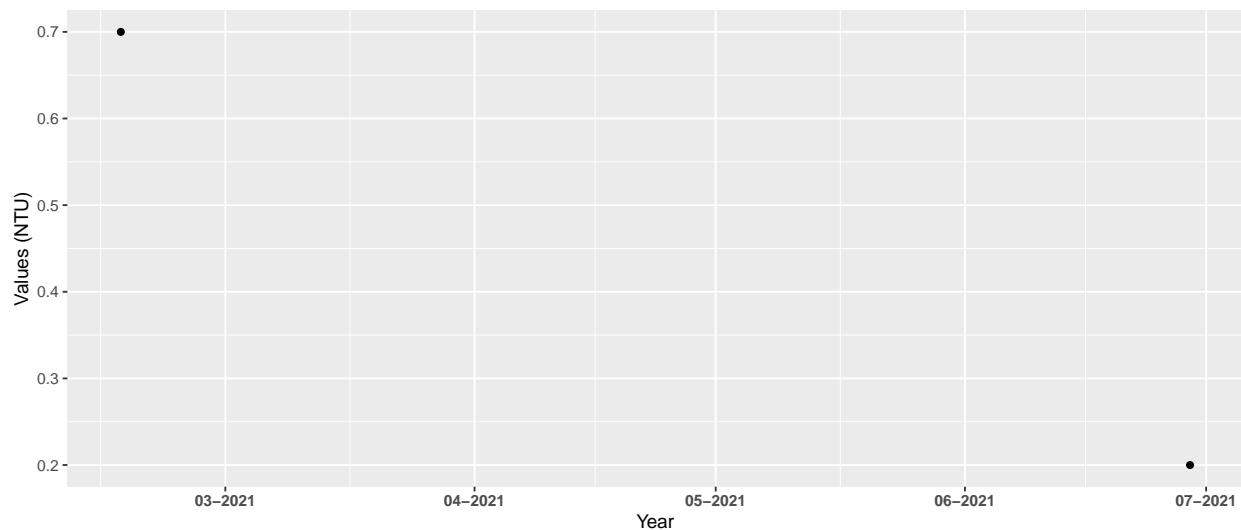
Scatter Plot of Excluded Monitoring Location Estero Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_EVRGWC0067FTM (1 Unique Years)
Autoscale



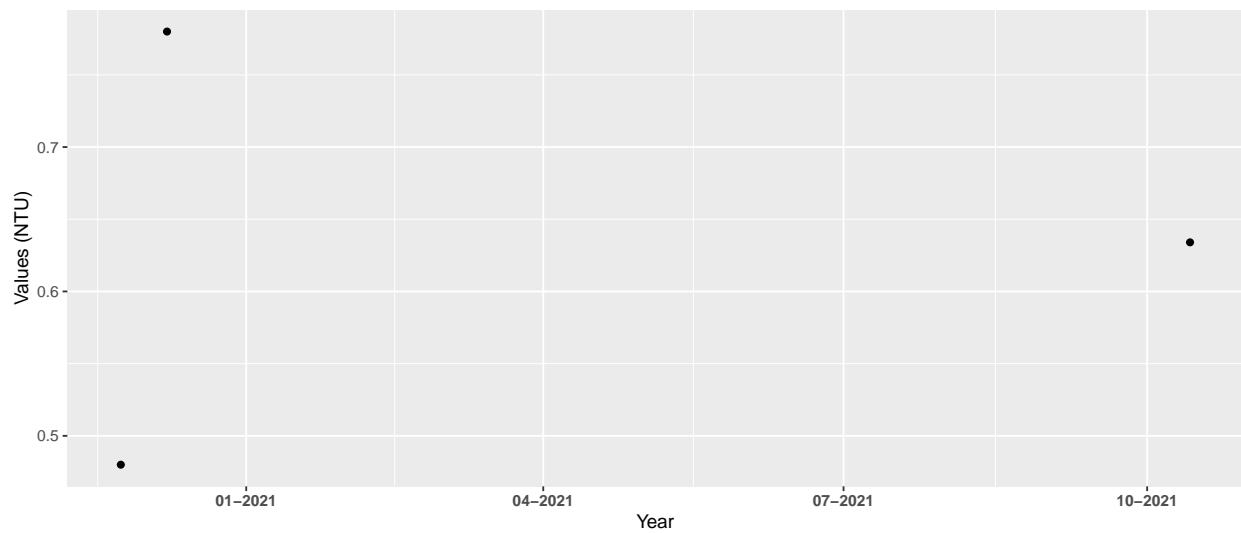
Scatter Plot of Excluded Monitoring Location Estero Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_NWCA 1359 (1 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Estero Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_48-10GR (1 Unique Years)
Autoscale

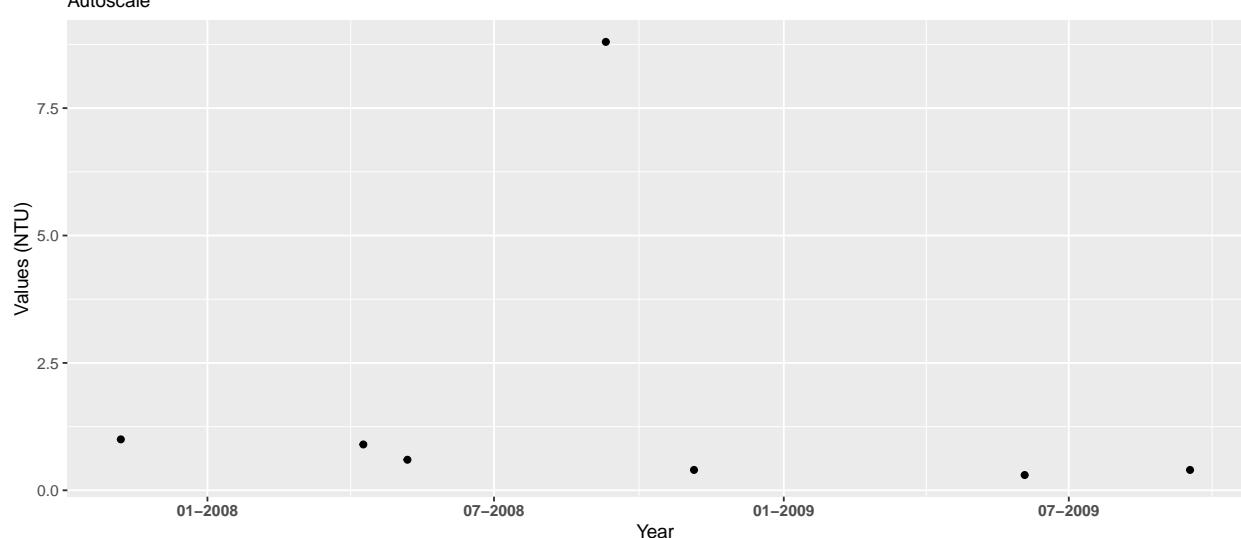


Scatter Plot of Excluded Monitoring Location Estero Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_EB-11 (2 Unique Years)
Autoscale



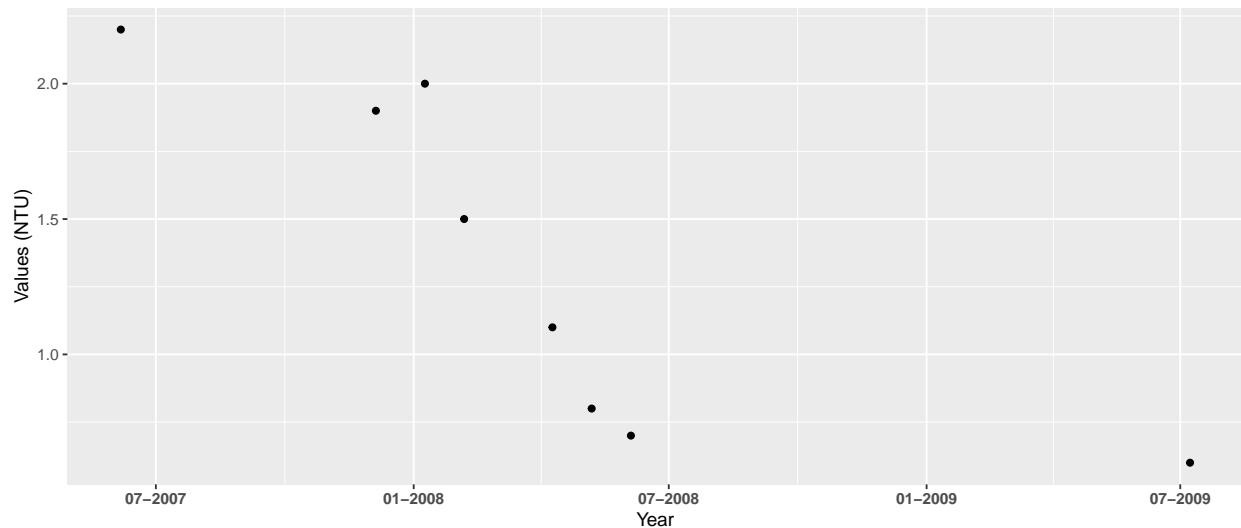
Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLDADE_BB55 (3 Unique Years)

Autoscale

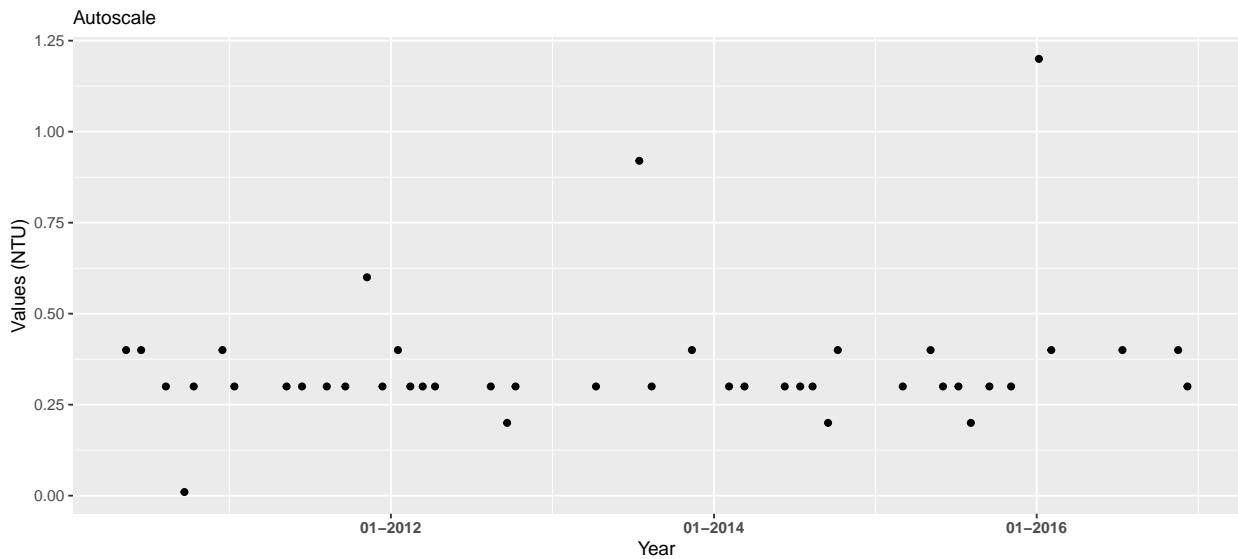


Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLDADE_BB56 (3 Unique Years)

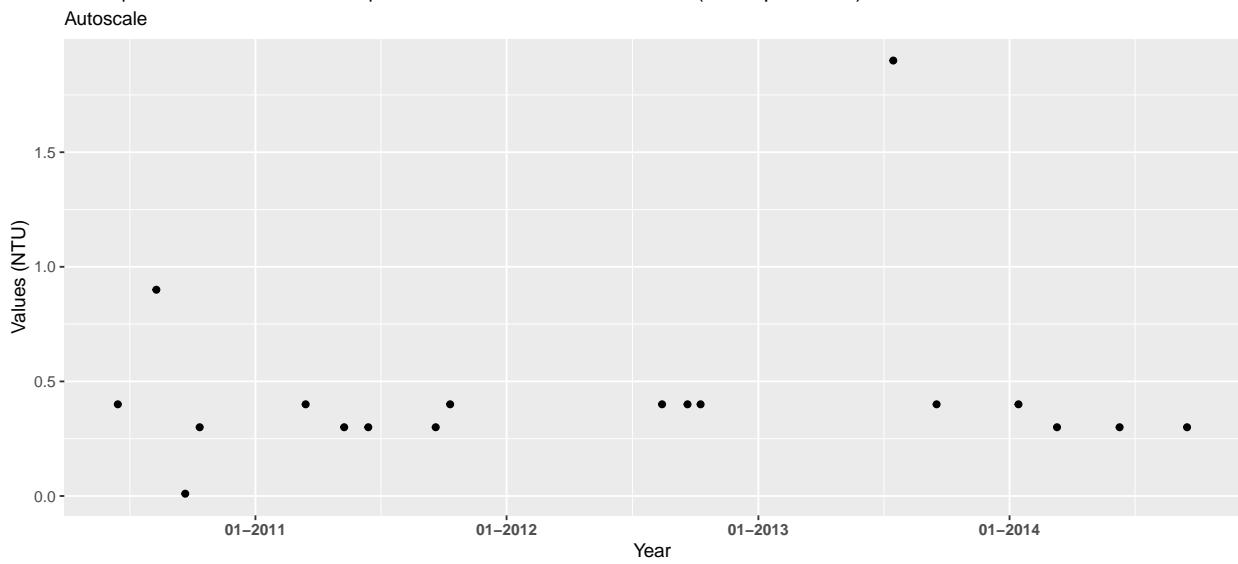
Autoscale



Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLDADE_BISC121 (7 Unique Years)

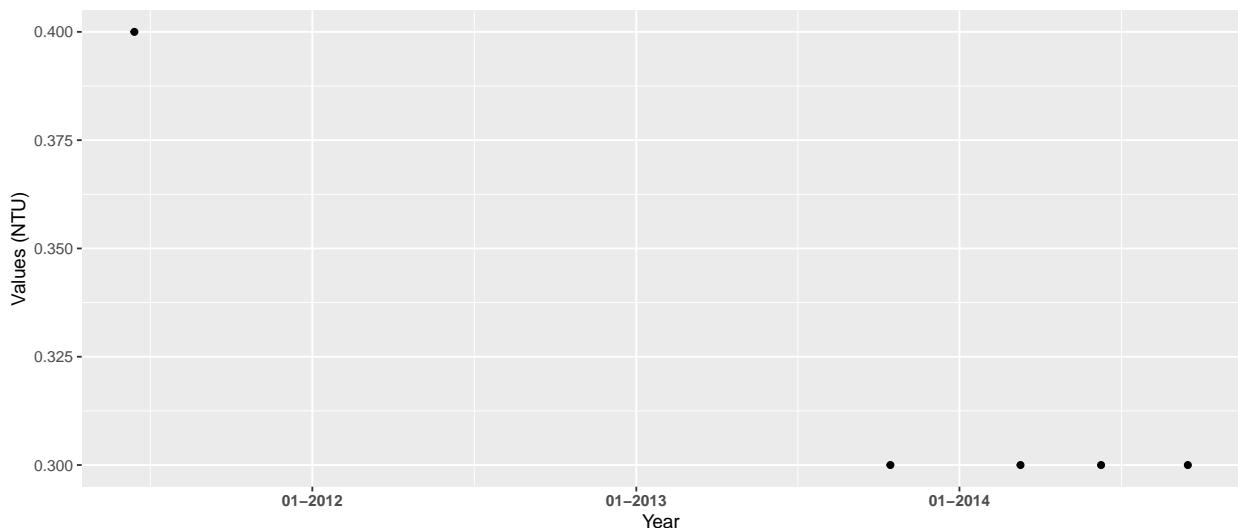


Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLDADE_FLAB01 (5 Unique Years)



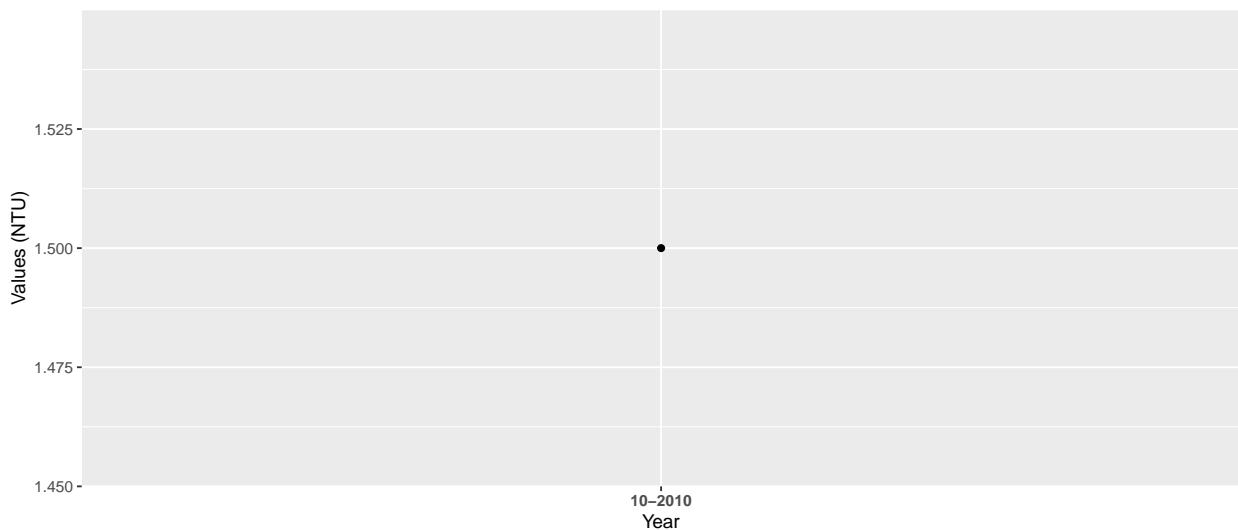
Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLDADE_FLAB02 (3 Unique Years)

Autoscale

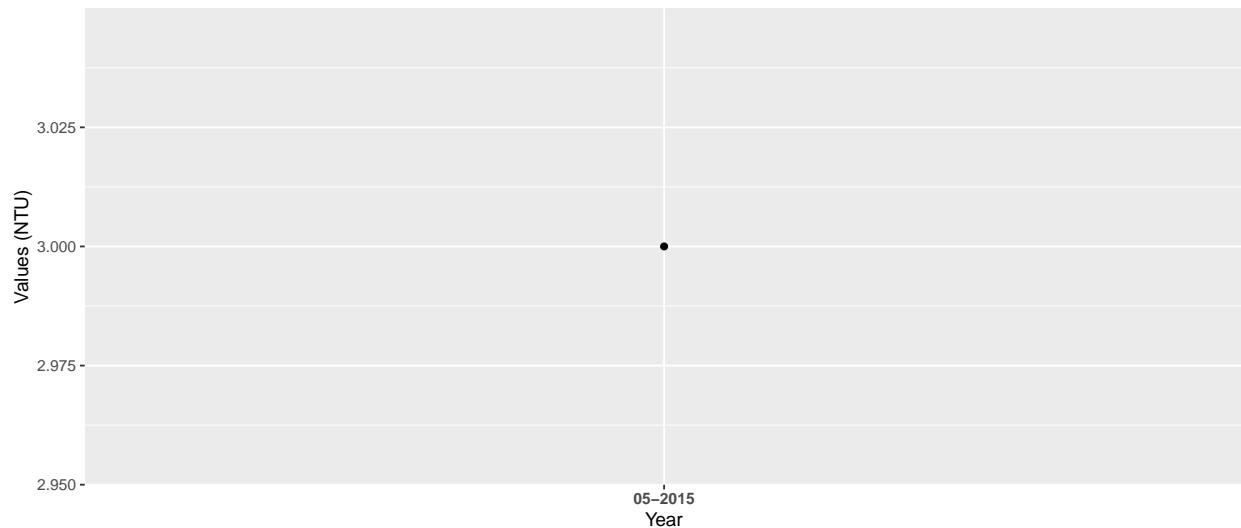


Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLFTM_28040922FTM (1 Unique Years)

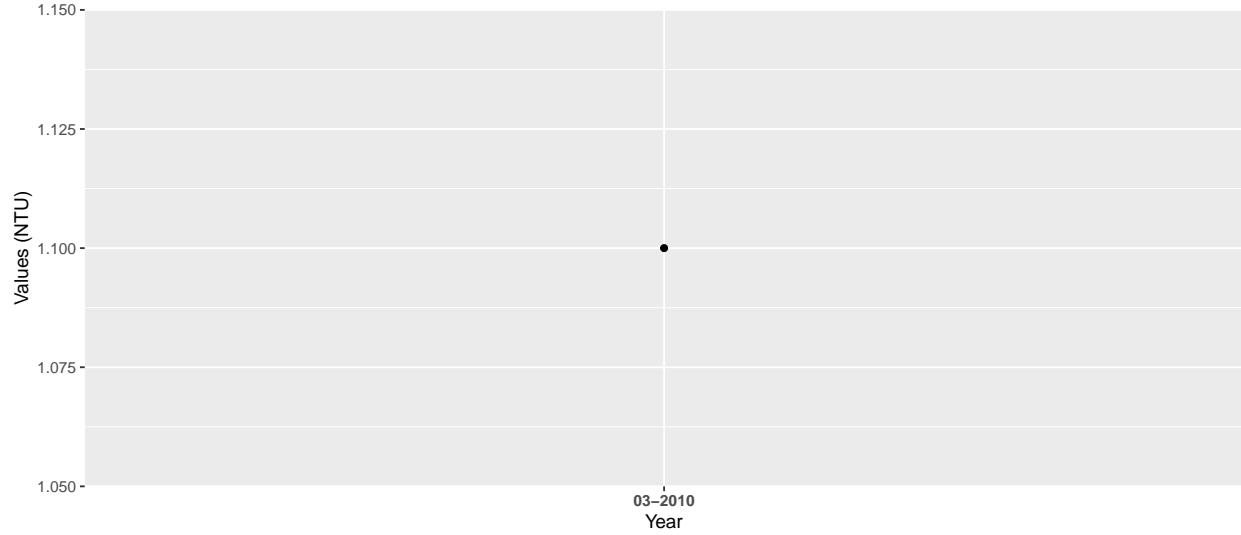
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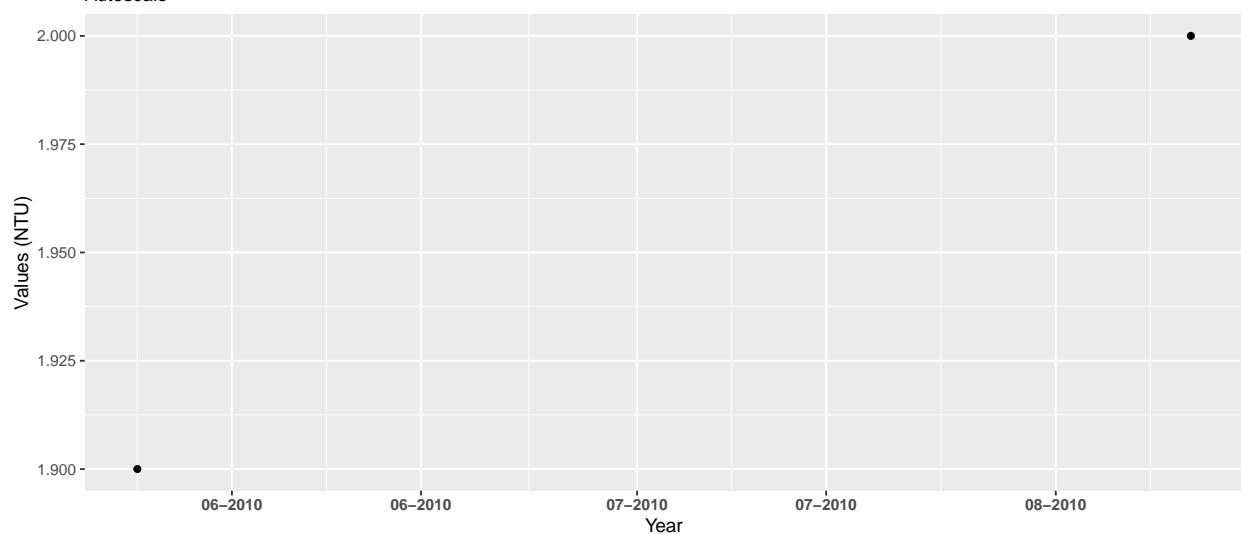
Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLFTM_FLKEYS0003FTM (1 Unique Years)
Autoscale



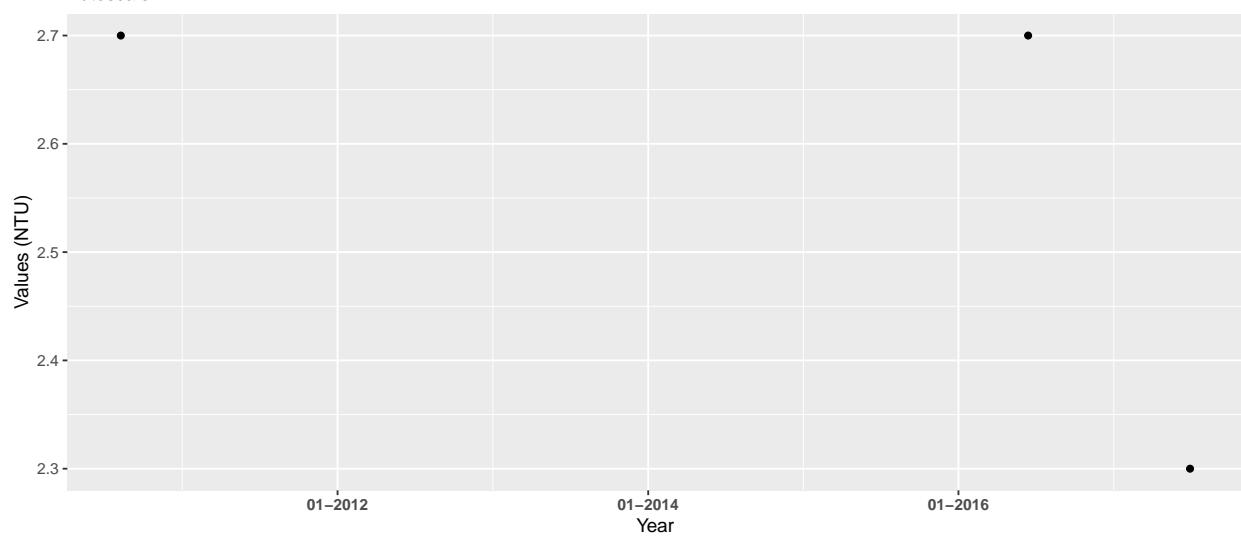
Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLFTM_FLKEYS0018FTM (1 Unique Years)
Autoscale



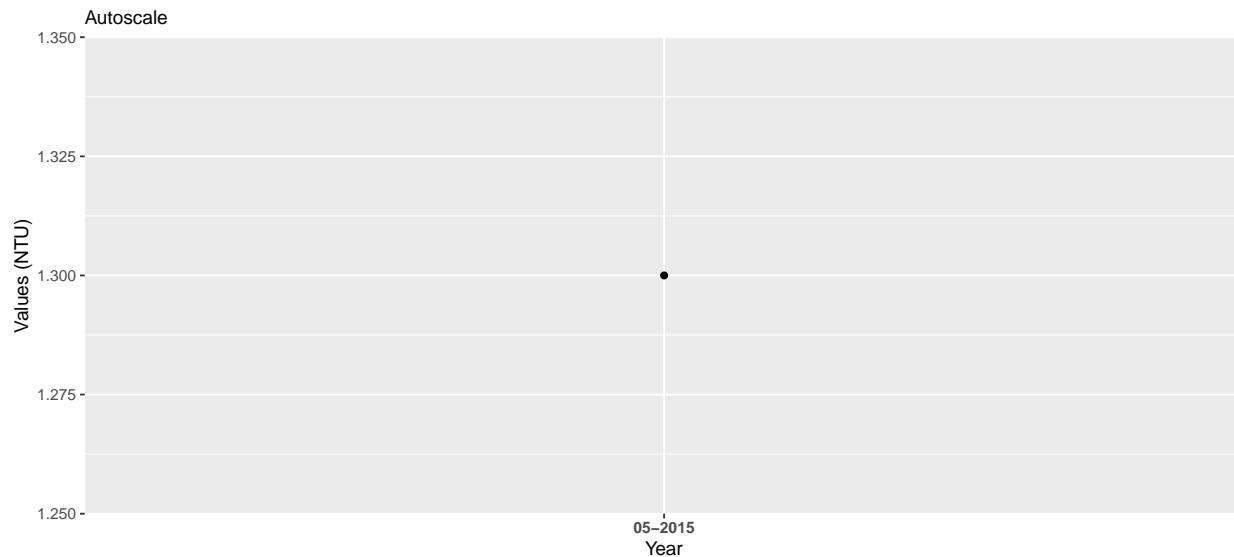
Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLFTM_FLKEYS0019FTM (1 Unique Years)
Autoscale



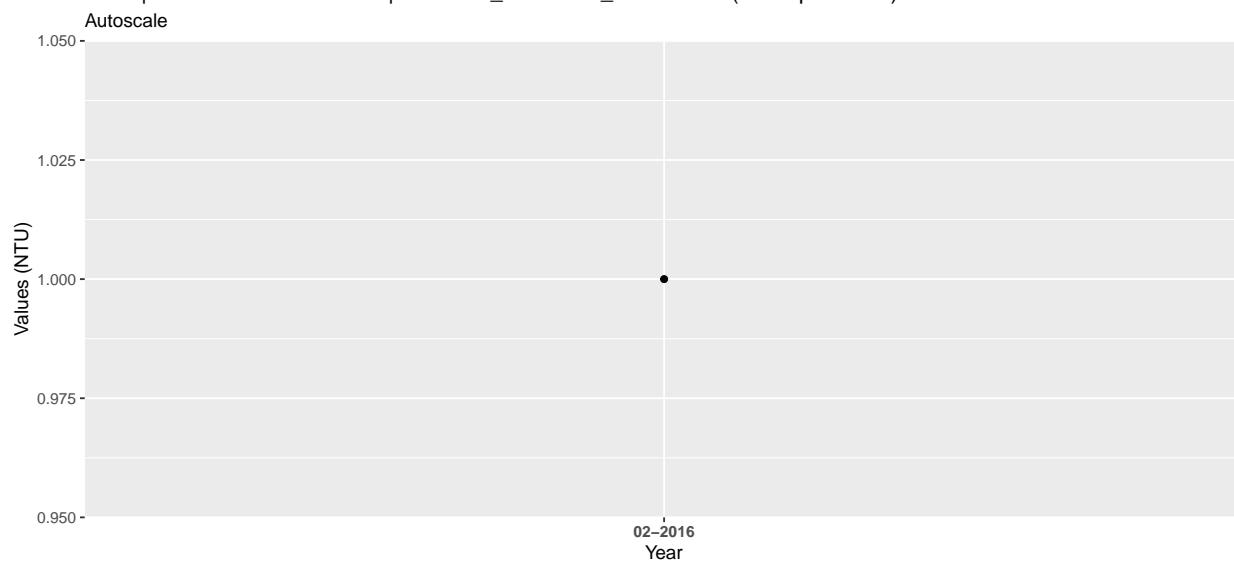
Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLFTM_FLKEYS0022FTM (3 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLFTM_G5SD0002 (1 Unique Years)

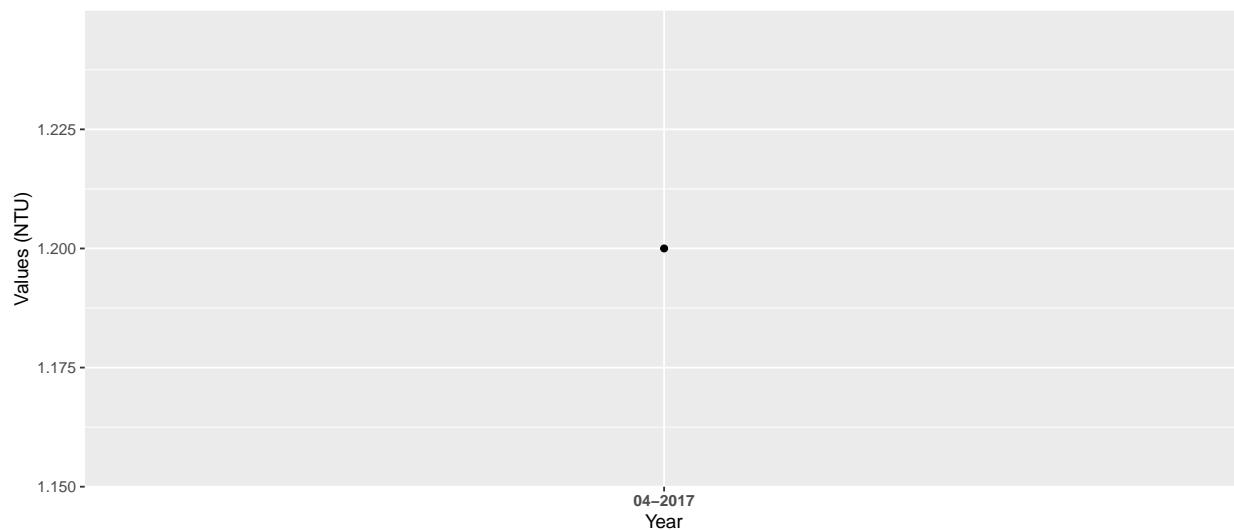


Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLFTM_G5SD0061 (1 Unique Years)



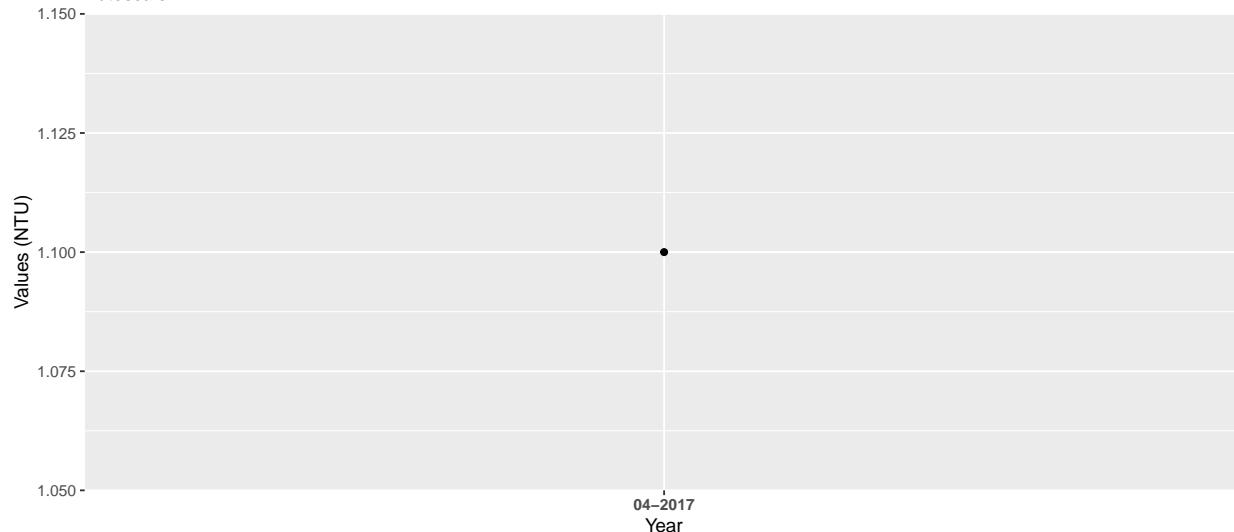
Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLFTM_G5SD0062 (1 Unique Years)

Autoscale



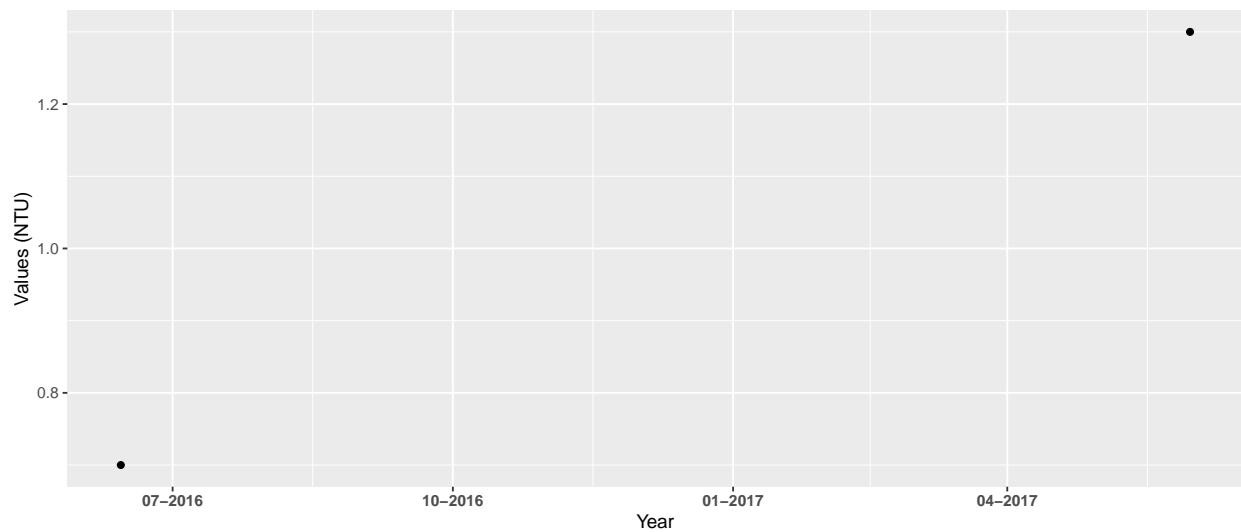
Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLFTM_G5SD0063 (1 Unique Years)

Autoscale



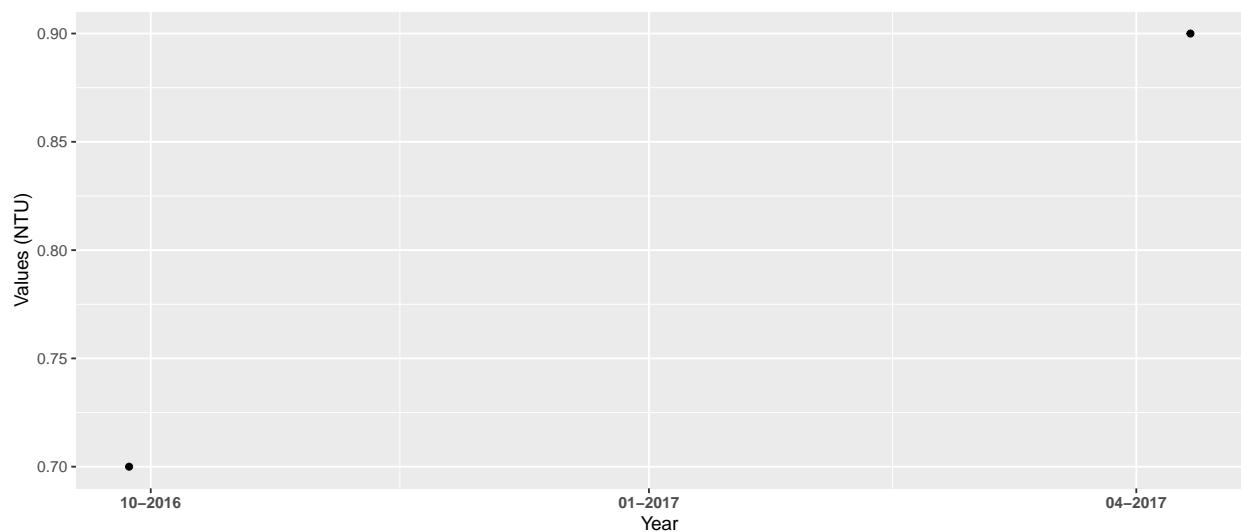
Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLFTM_G5SD0065 (2 Unique Years)

Autoscale



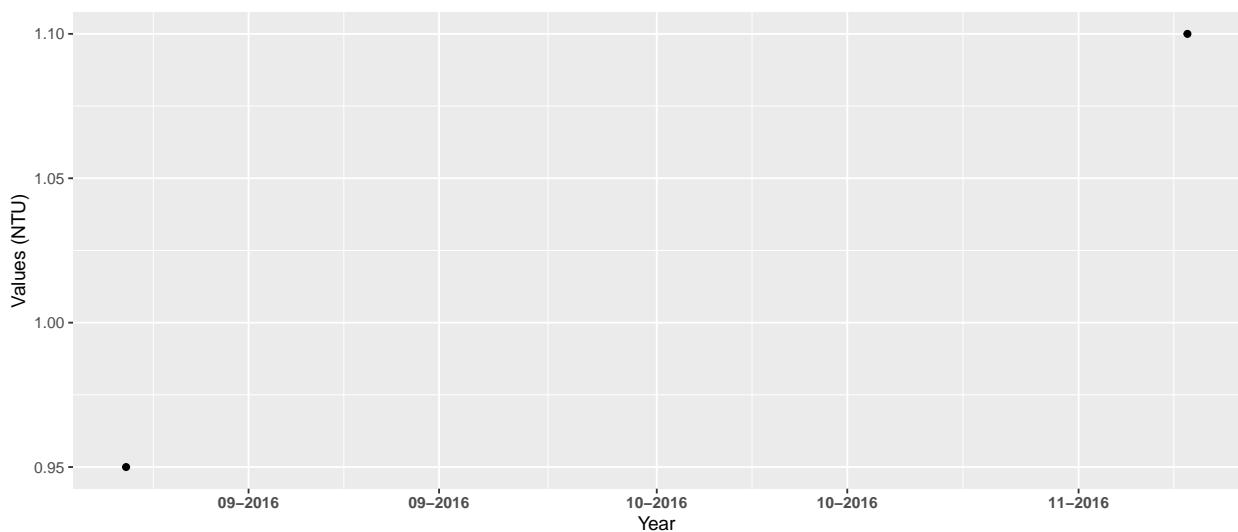
Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLFTM_G5SD0066 (2 Unique Years)

Autoscale



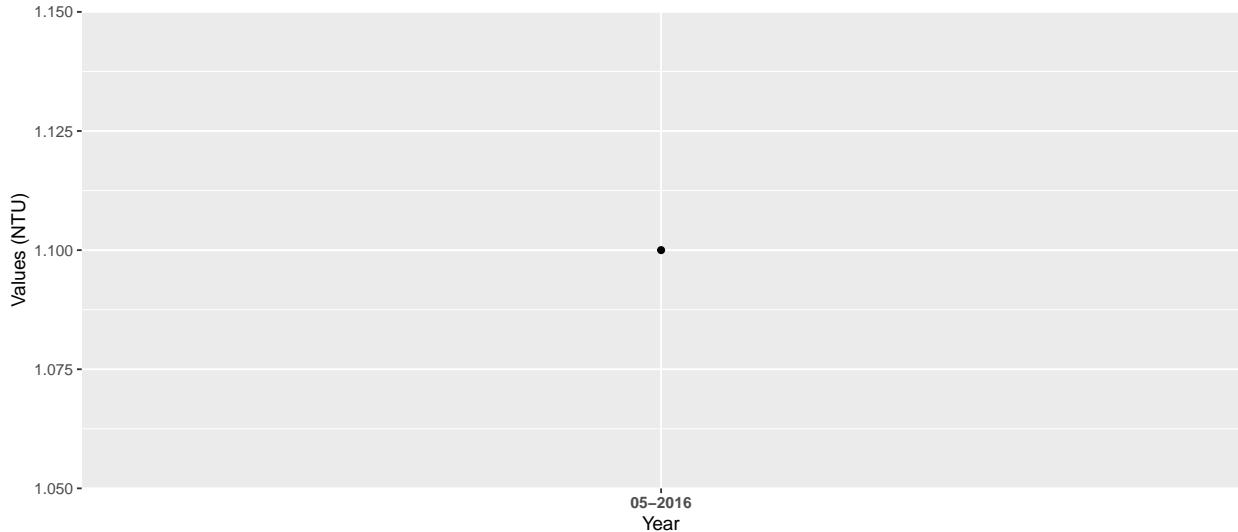
Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLFTM_G5SD0070 (1 Unique Years)

Autoscale



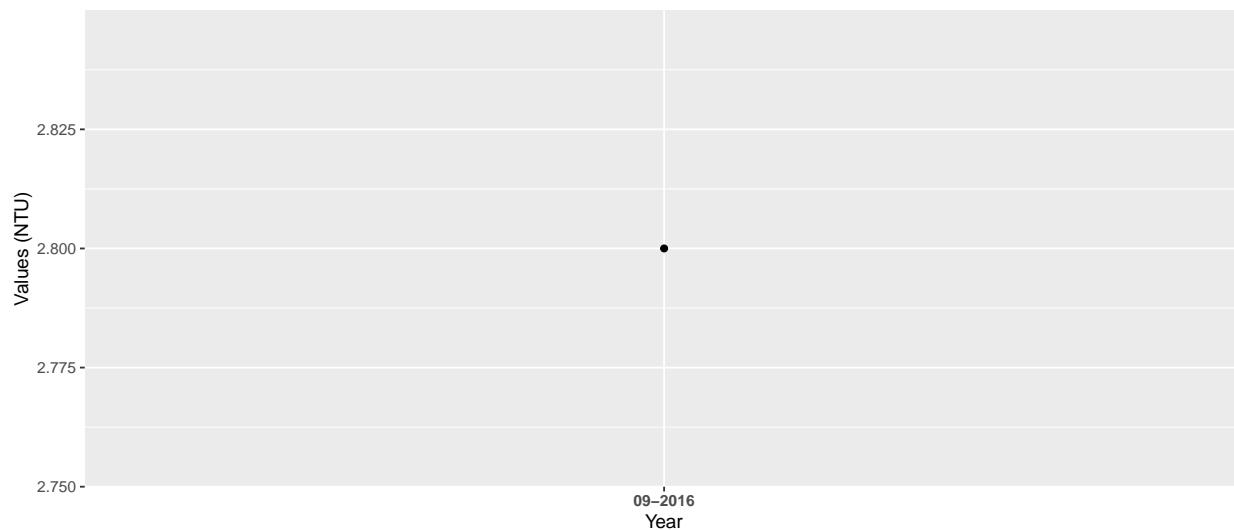
Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLFTM_G5SD0071 (1 Unique Years)

Autoscale



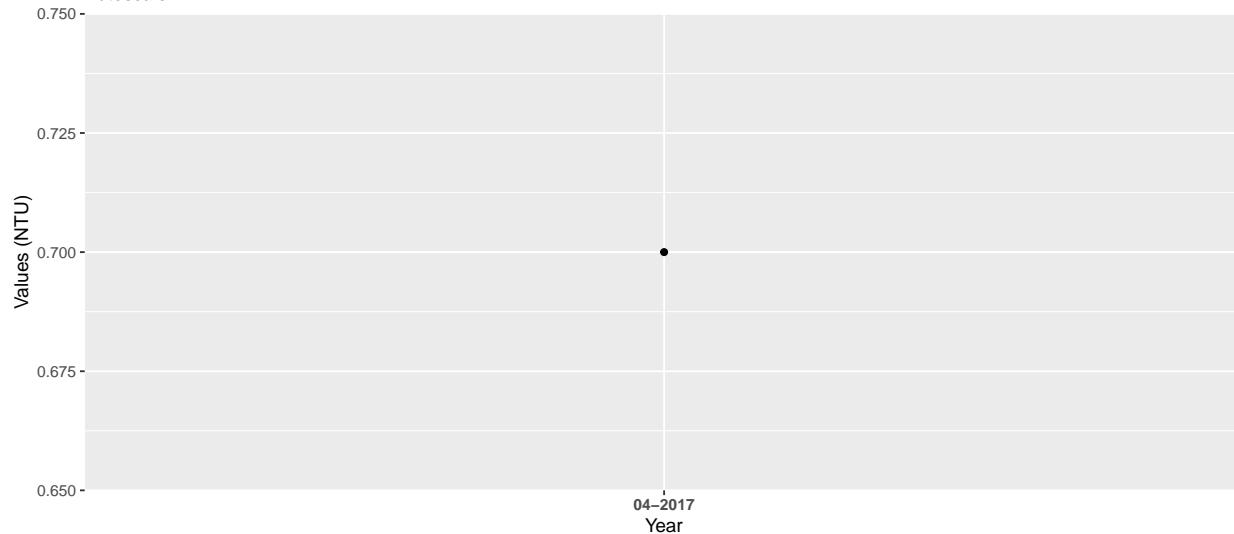
Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLFTM_G5SD0073 (1 Unique Years)

Autoscale



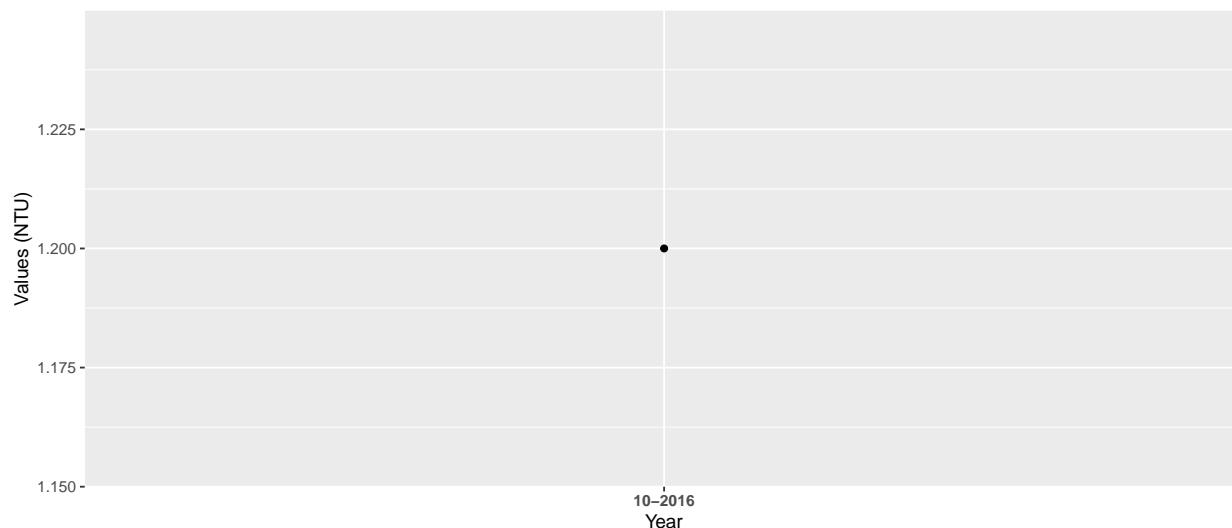
Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLFTM_G5SD0081 (1 Unique Years)

Autoscale



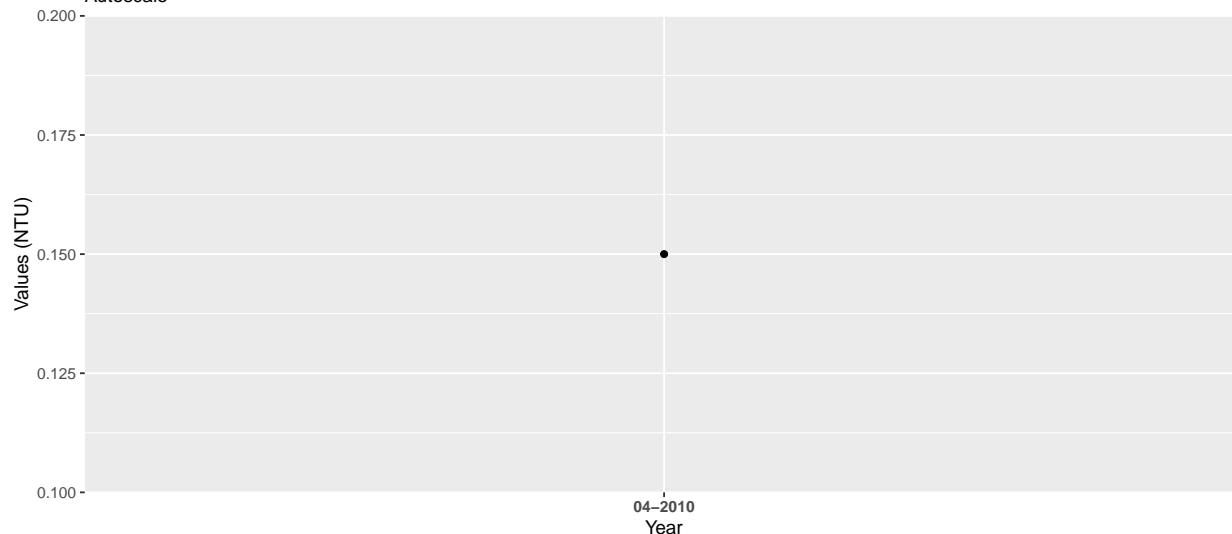
Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLWPB_G5SE0053 (1 Unique Years)

Autoscale

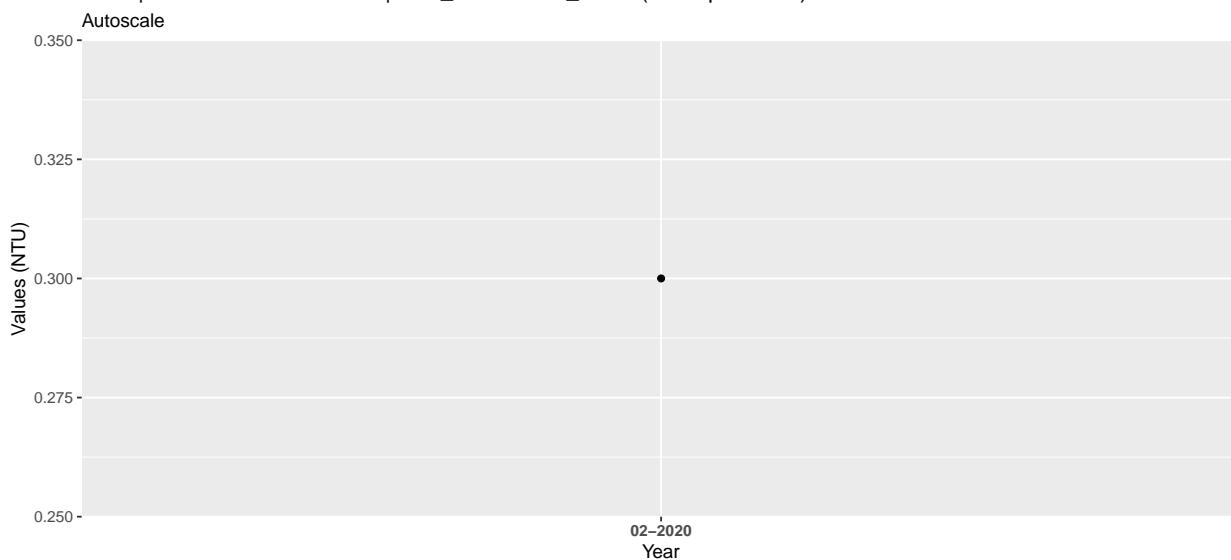


Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLWQSP_LOOEKEY (1 Unique Years)

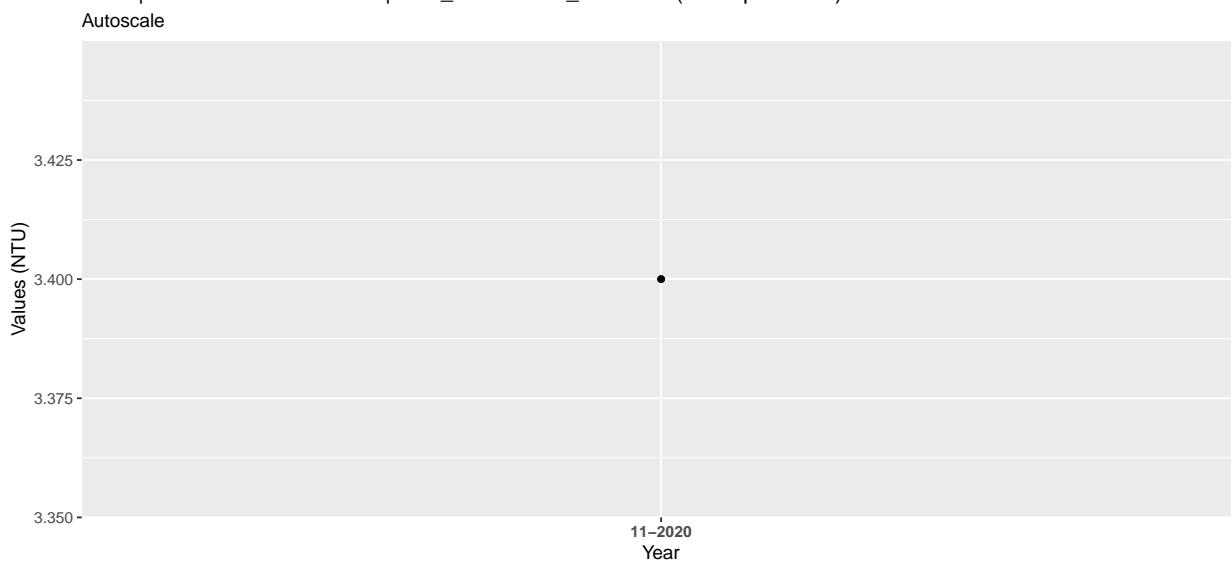
Autoscale



Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | WIN_21FLDADE_BB47 (1 Unique Years)

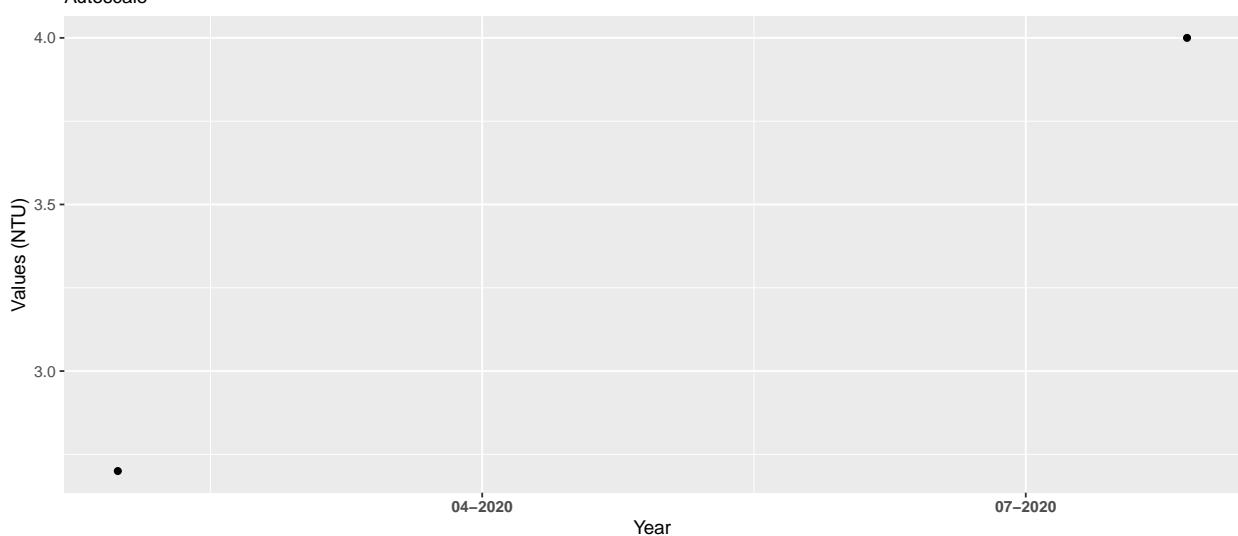


Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | WIN_21FLDADE_BISC121 (1 Unique Years)



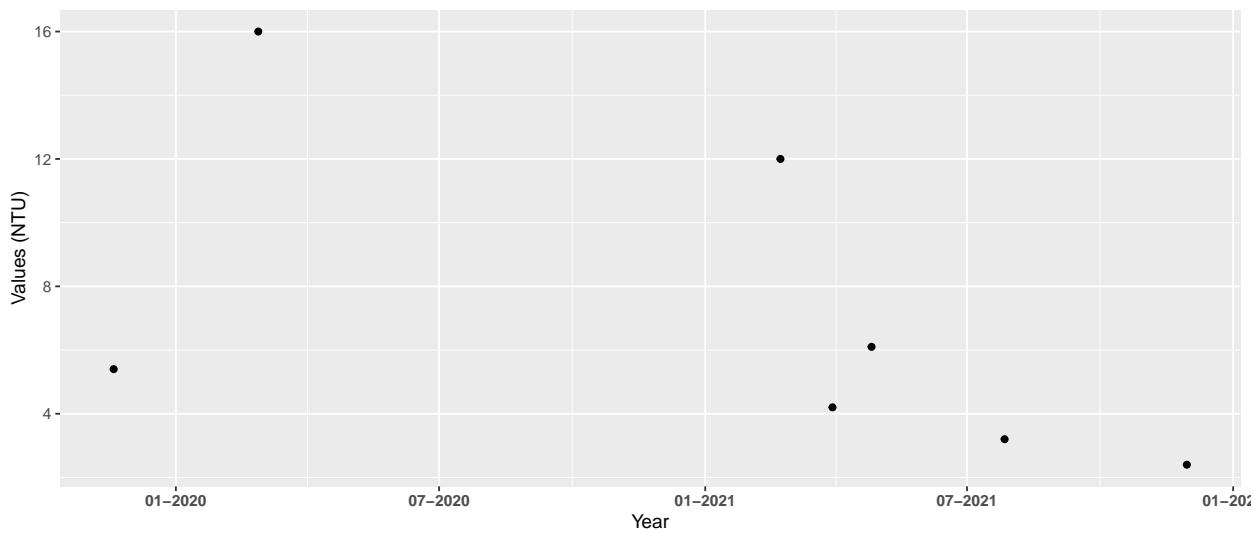
Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | WIN_21FLWQA_G5AP0008 (1 Unique Years)

Autoscale



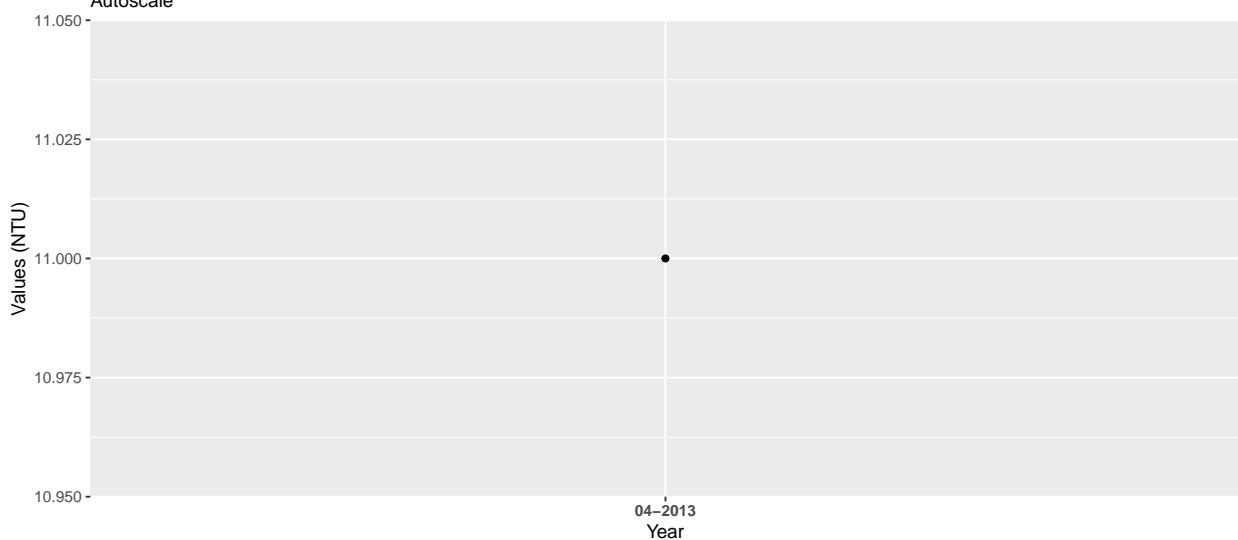
Scatter Plot of Excluded Monitoring Location Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | WIN_21FLWQA_G5WA0005 (3 Unique Years)

Autoscale



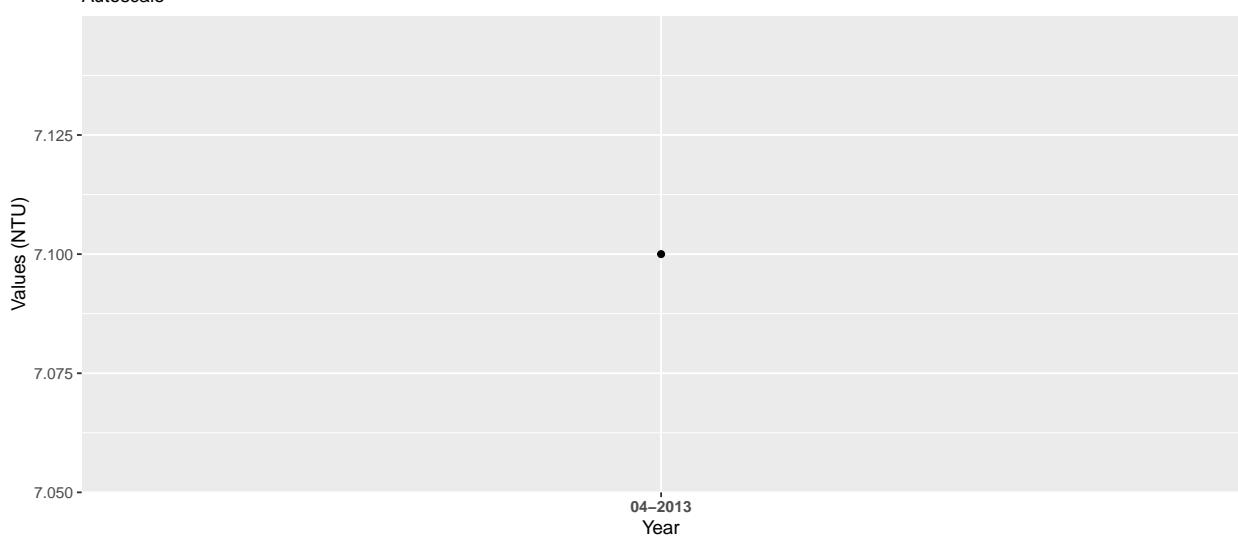
Scatter Plot of Excluded Monitoring Location Fort Clinch State Park Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLA_JX1304009 (1 Unique Years)

Autoscale

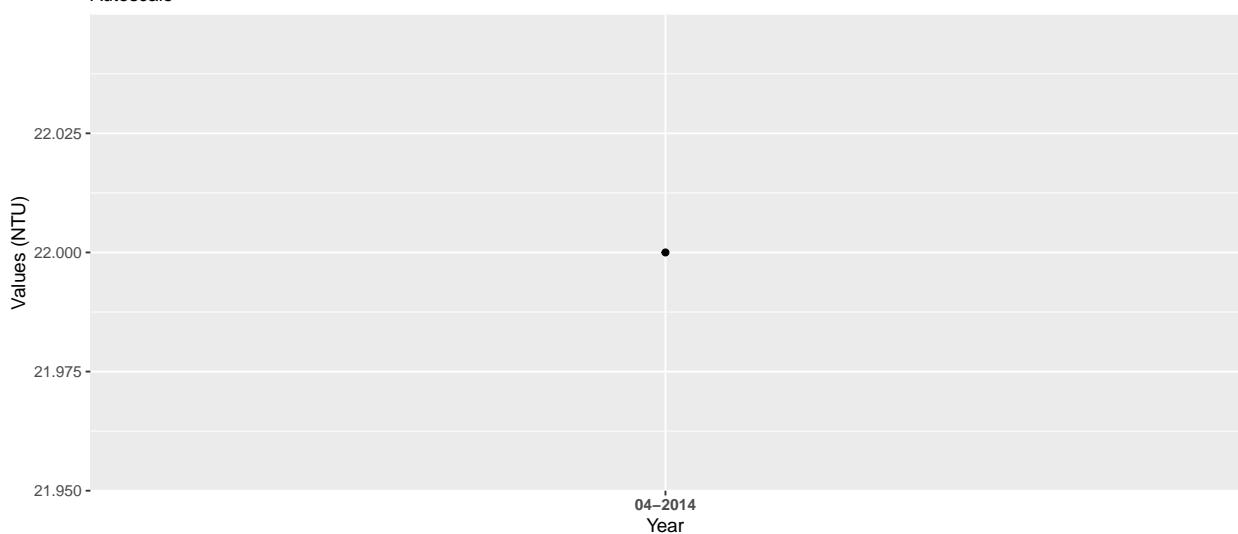


Scatter Plot of Excluded Monitoring Location Fort Clinch State Park Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLA_JX1304012 (1 Unique Years)

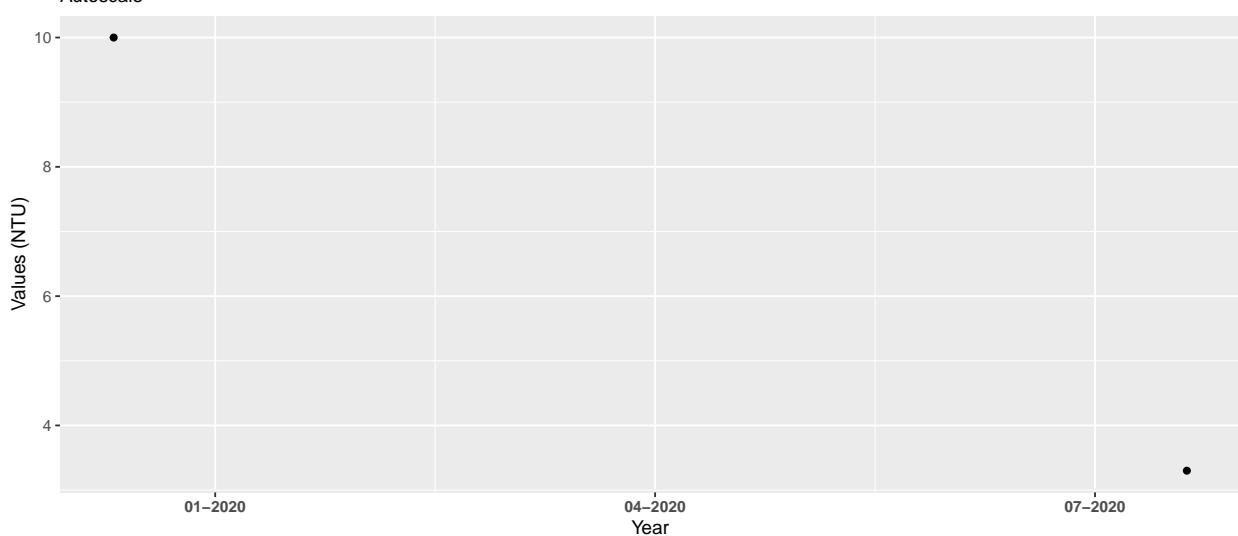
Autoscale



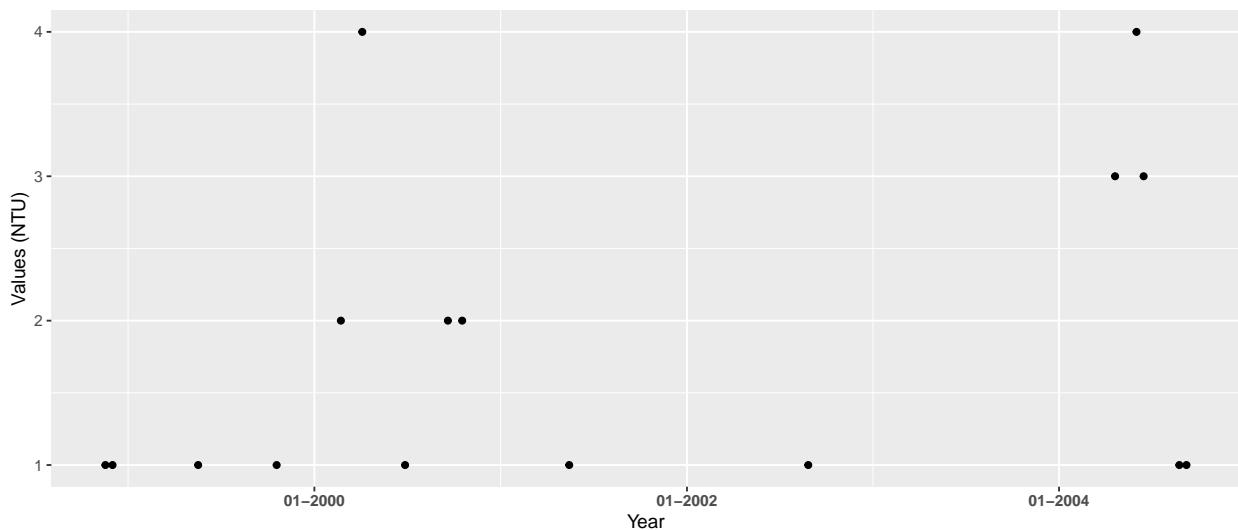
Scatter Plot of Excluded Monitoring Location Fort Clinch State Park Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLA_JX1404008 (1 Unique Years)
Autoscale



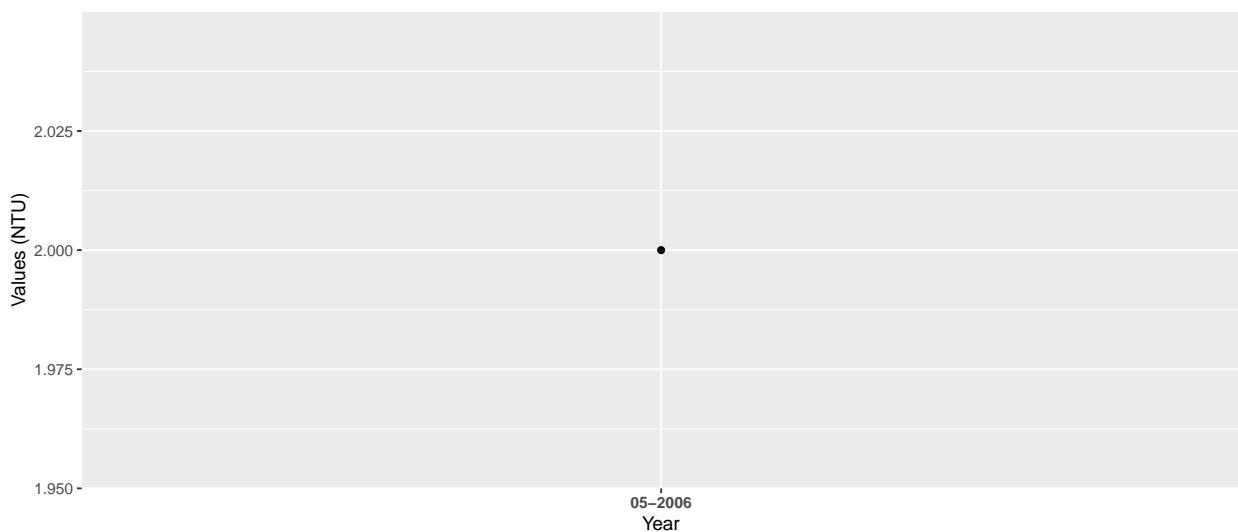
Scatter Plot of Excluded Monitoring Location Fort Clinch State Park Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_NEAPSMNUT (2 Unique Years)
Autoscale



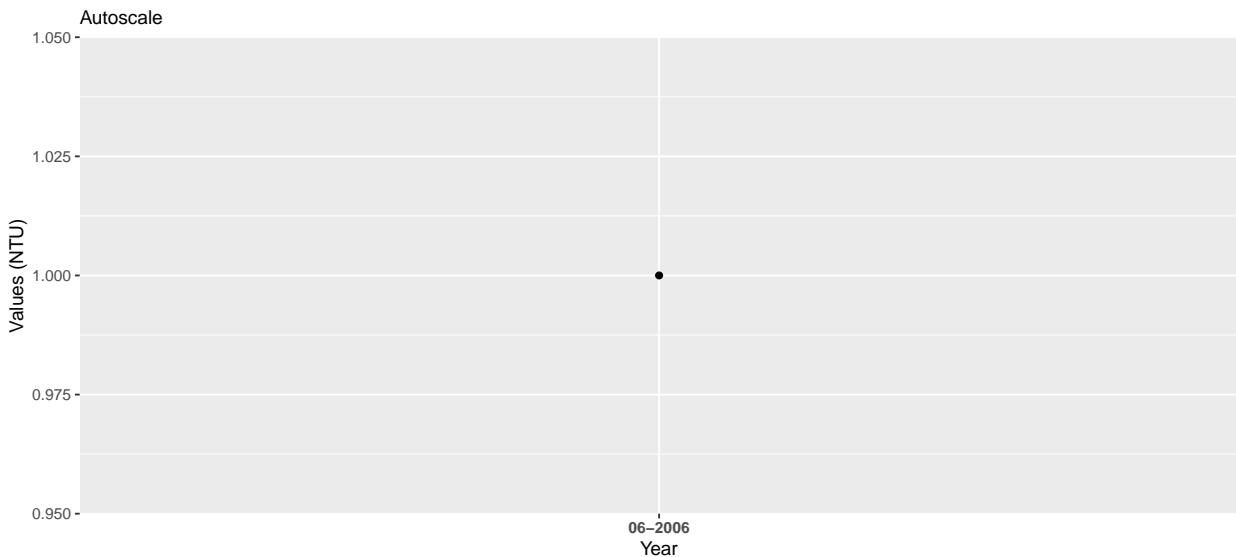
Scatter Plot of Excluded Monitoring Location Fort Pickens State Park Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPNS_33020N15 (6 Unique Years)
Autoscale



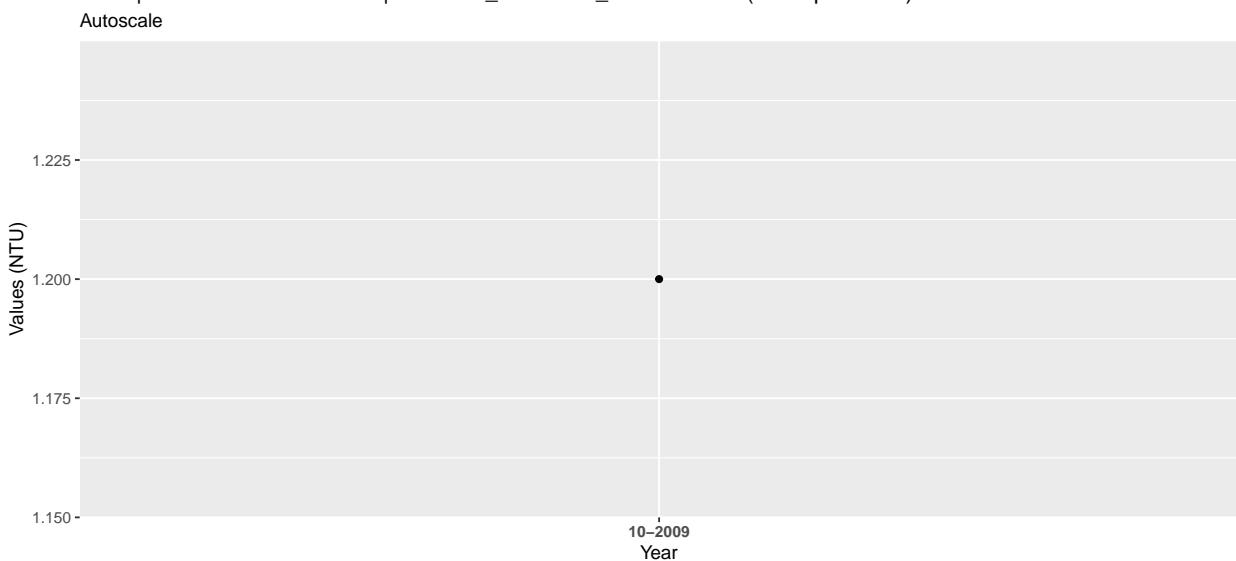
Scatter Plot of Excluded Monitoring Location Fort Pickens State Park Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPNS_3302APFP2 (1 Unique Years)
Autoscale



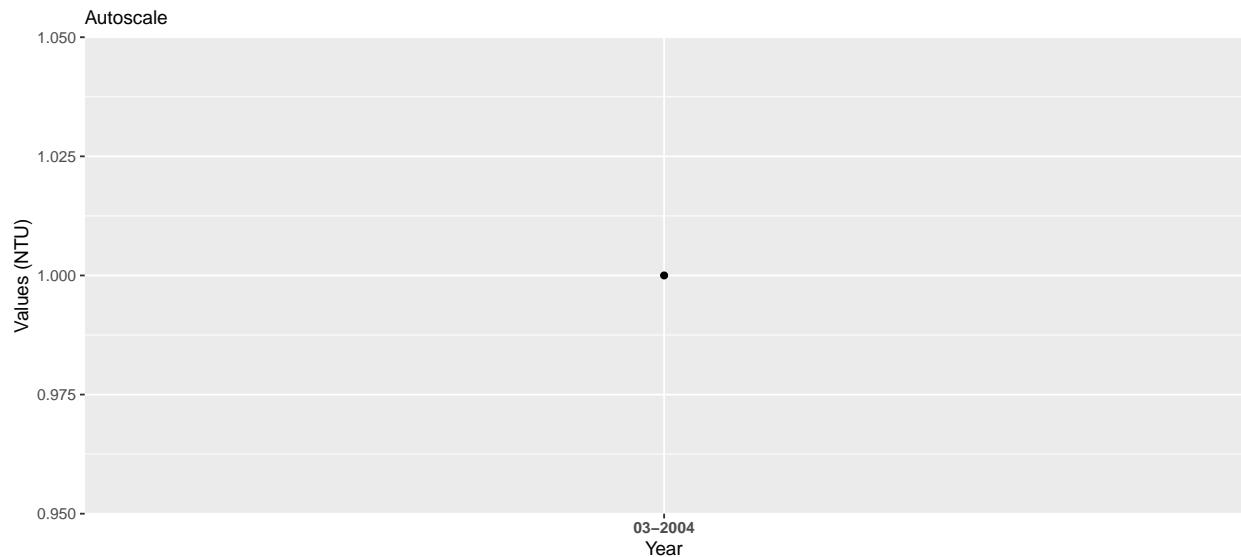
Scatter Plot of Excluded Monitoring Location Fort Pickens State Park Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPNS_3302APFP3 (1 Unique Years)



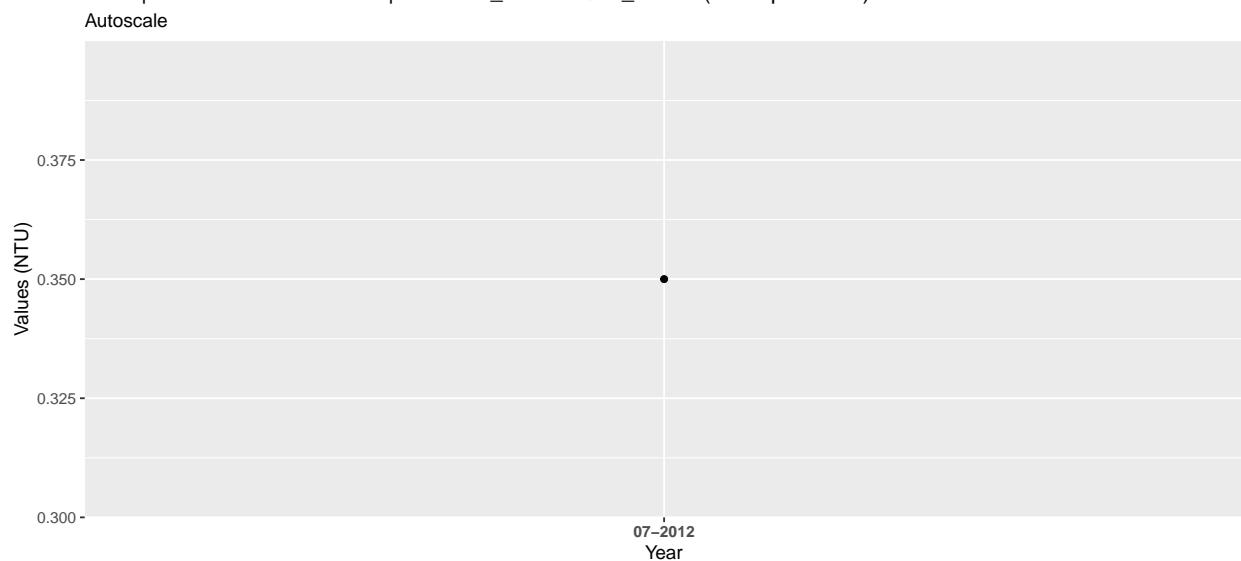
Scatter Plot of Excluded Monitoring Location Fort Pickens State Park Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPNS_3302N548E4 (1 Unique Years)



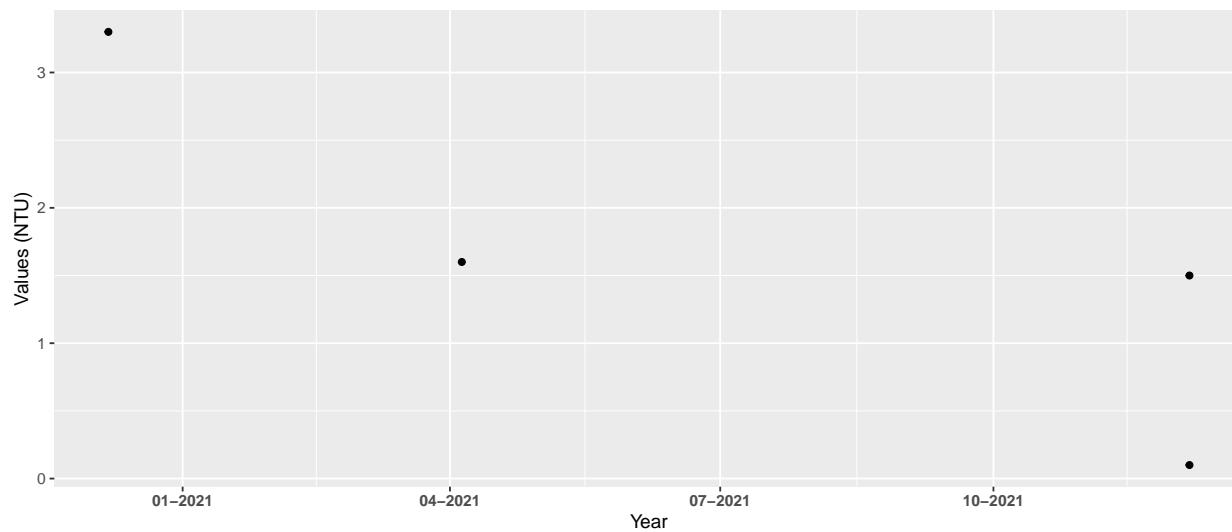
Scatter Plot of Excluded Monitoring Location Fort Pickens State Park Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPNS_3302N548E5 (1 Unique Years)



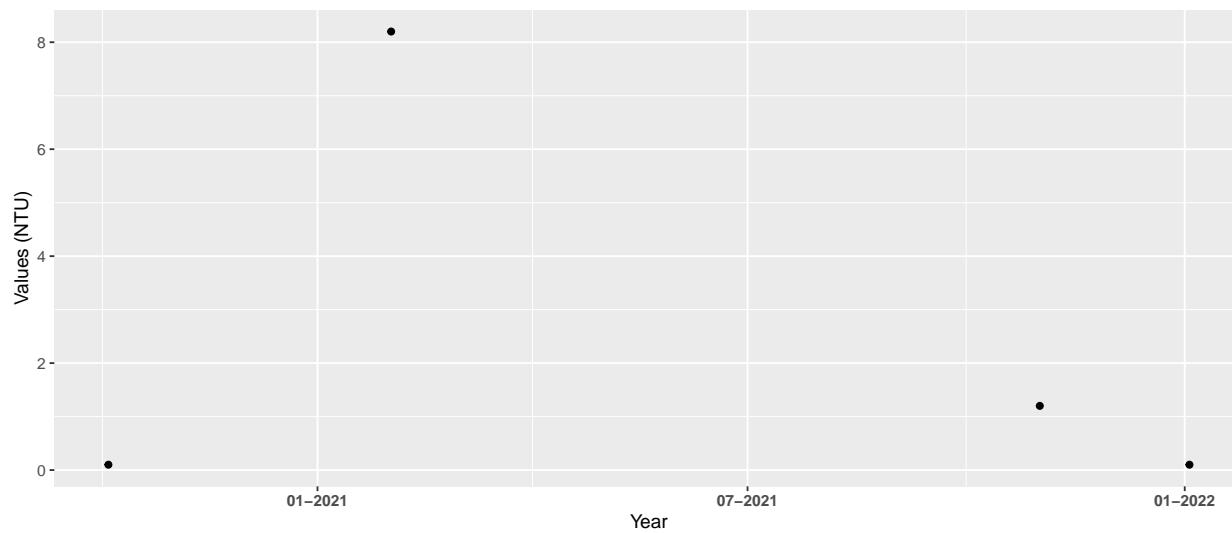
Scatter Plot of Excluded Monitoring Location Fort Pickens State Park Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_ECM1 (1 Unique Years)



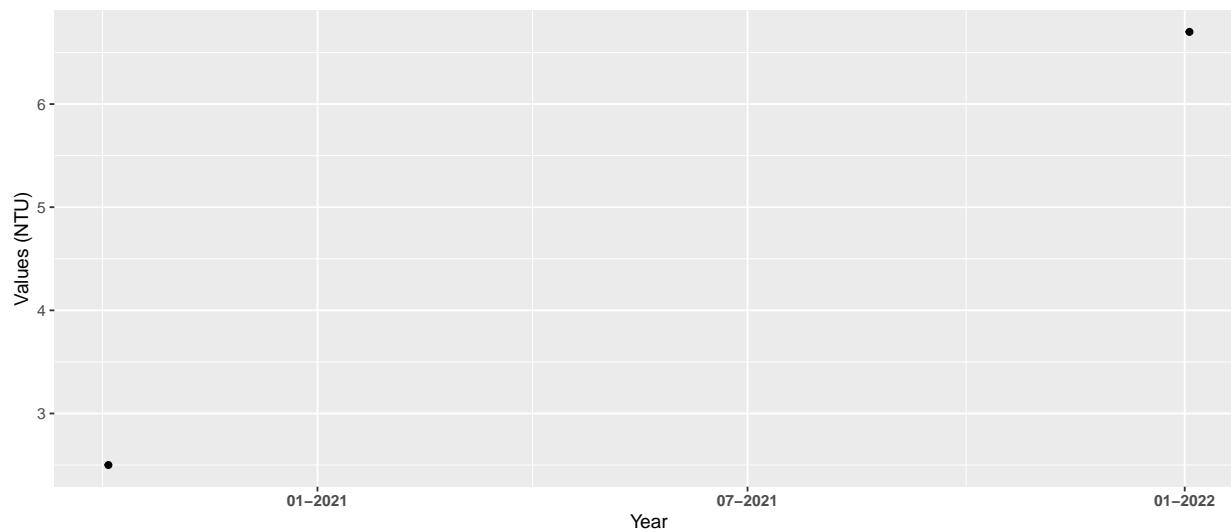
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
476 | Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network | WIN_21FLCHAR_CHV004 (2 Unique Yea
Autoscale



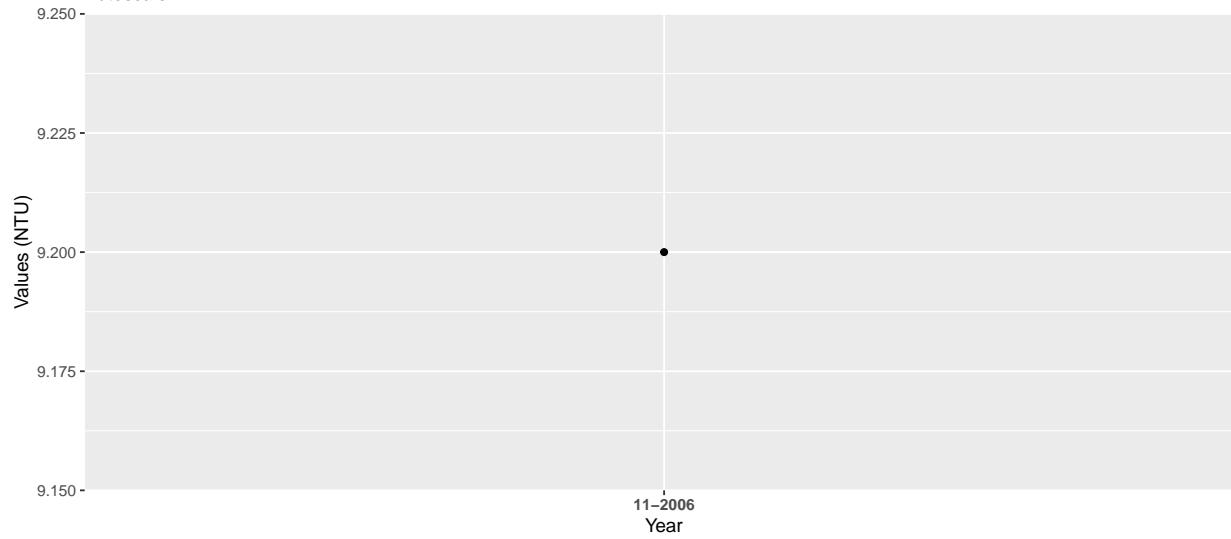
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
476 | Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network | WIN_21FLCHAR_CHV006 (3 Unique Yea
Autoscale



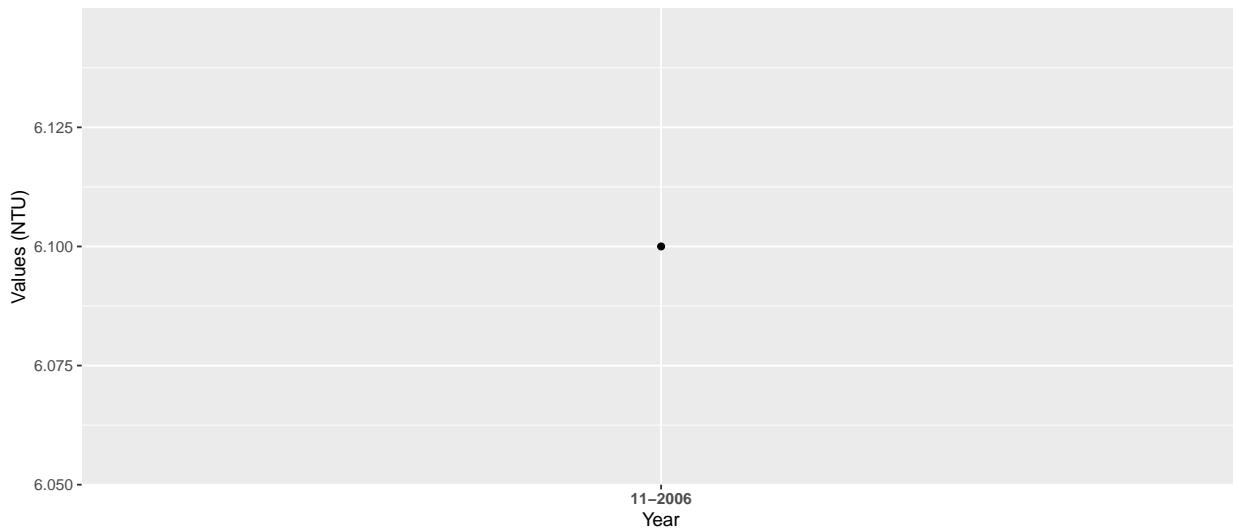
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
476 | Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network | WIN_21FLCHAR_GSV001 (2 Unique Years)
Autoscale



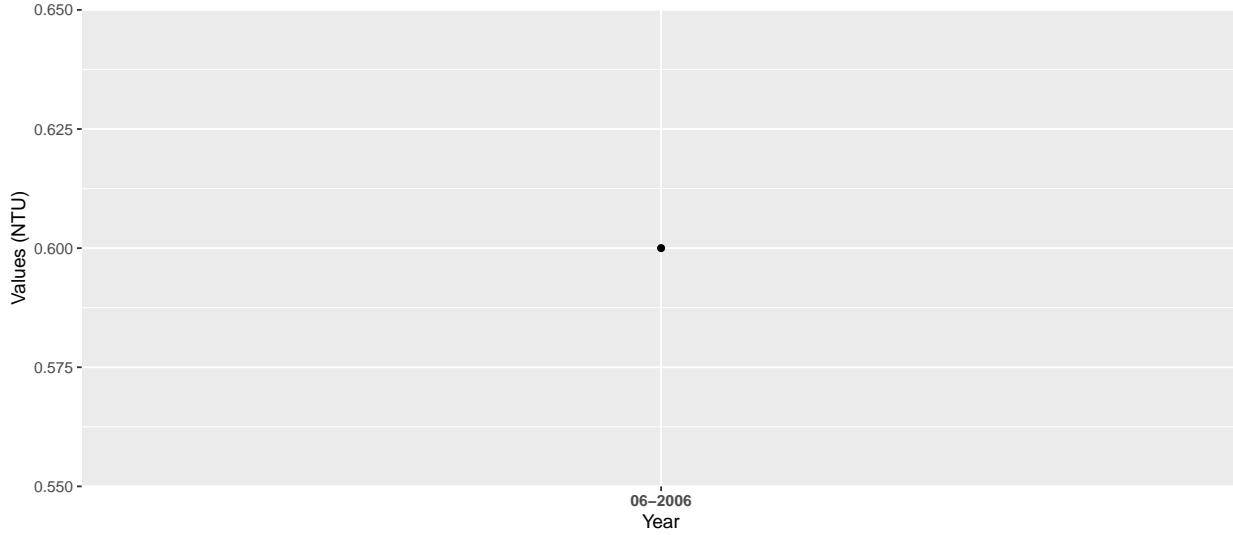
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 670049 (1 Unique Year)
Autoscale



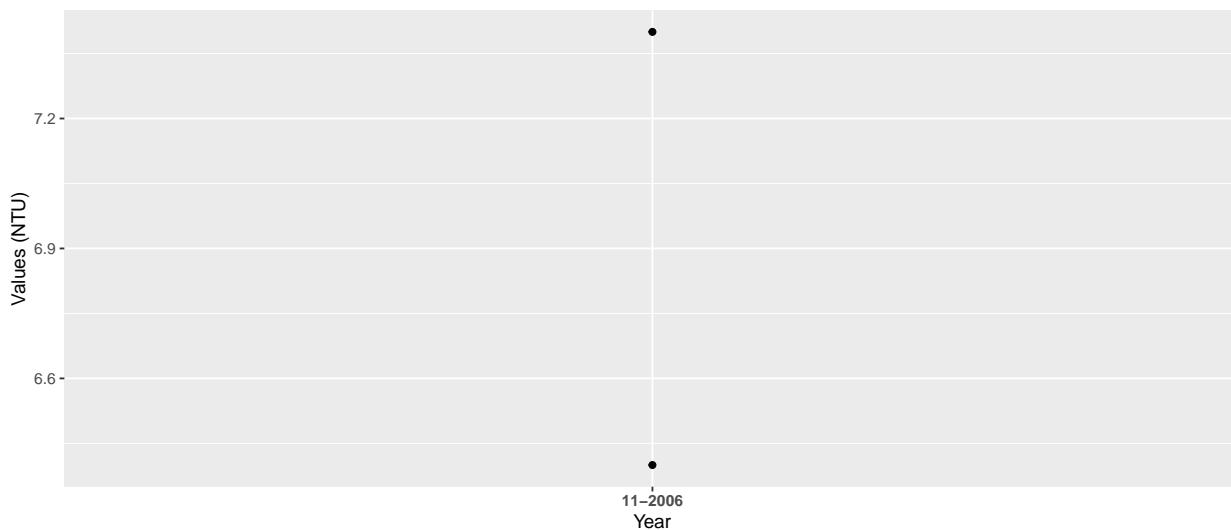
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 670053 (1 Unique Years)
Autoscale



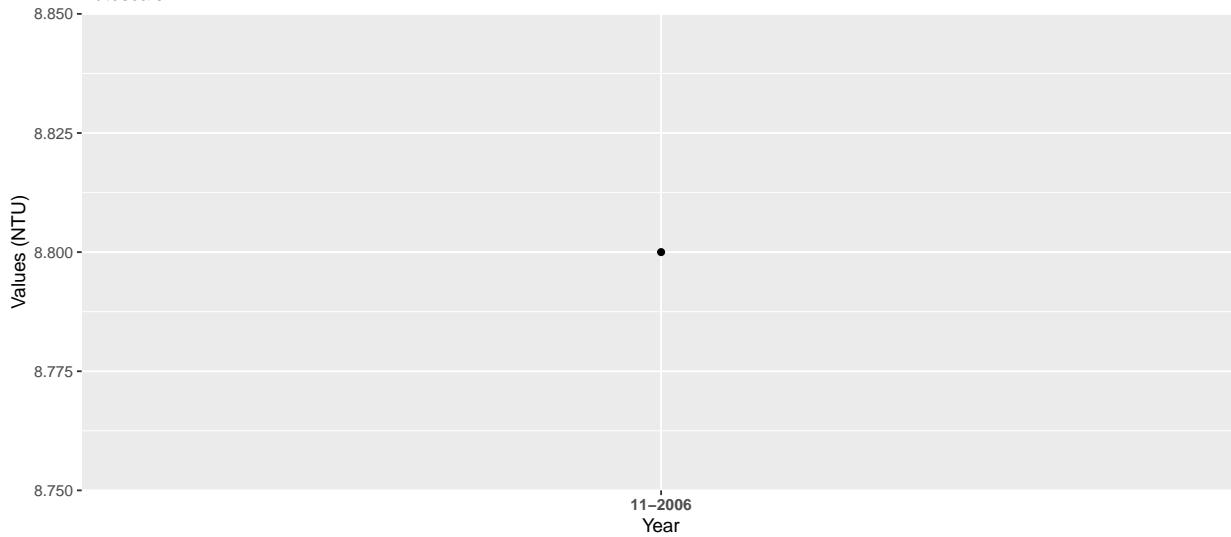
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 670065 (1 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 670071 (1 Unique Years)
Autoscale



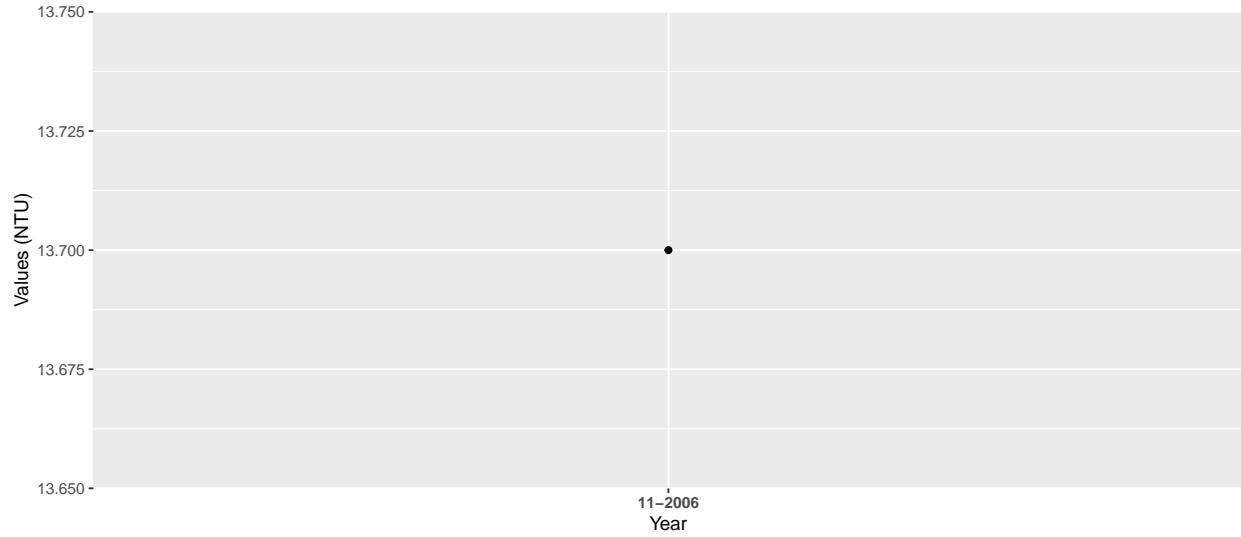
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 670077 (1 Unique Years)
Autoscale



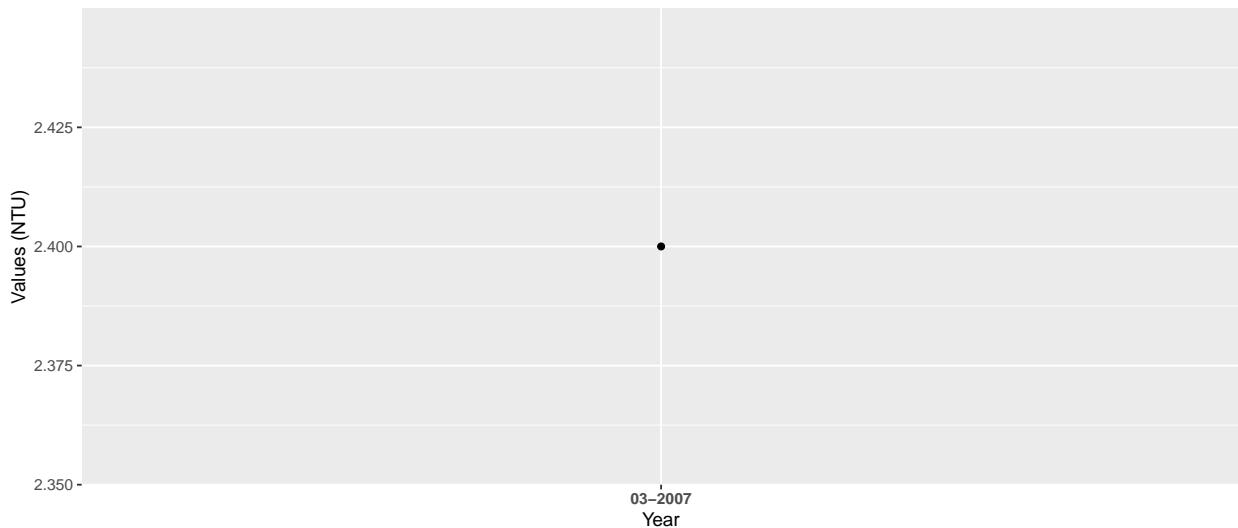
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 670079 (2 Unique Years)
Autoscale



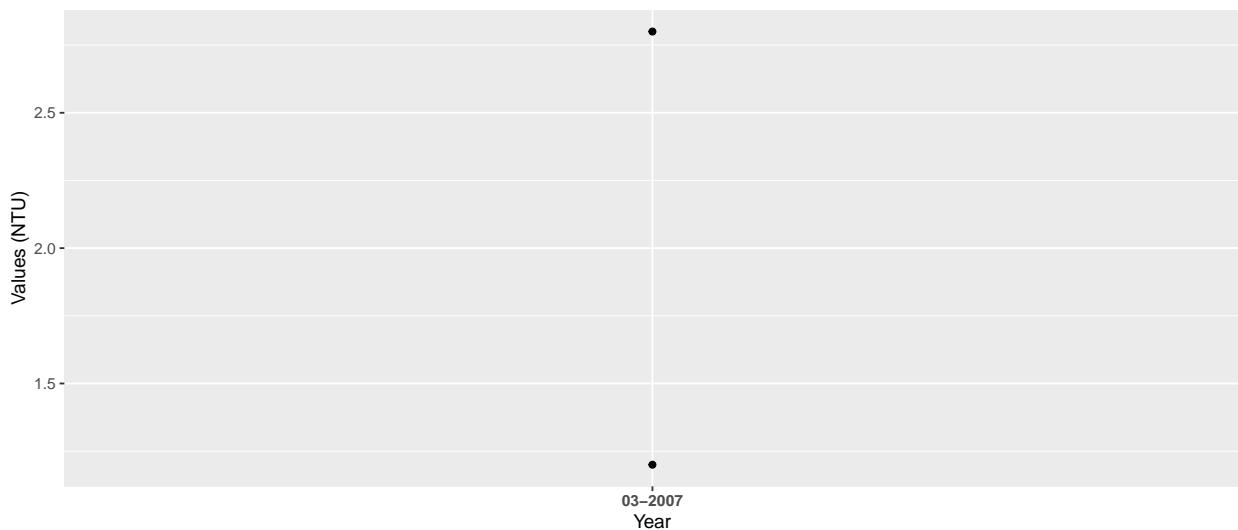
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 670088 (1 Unique Years)
Autoscale



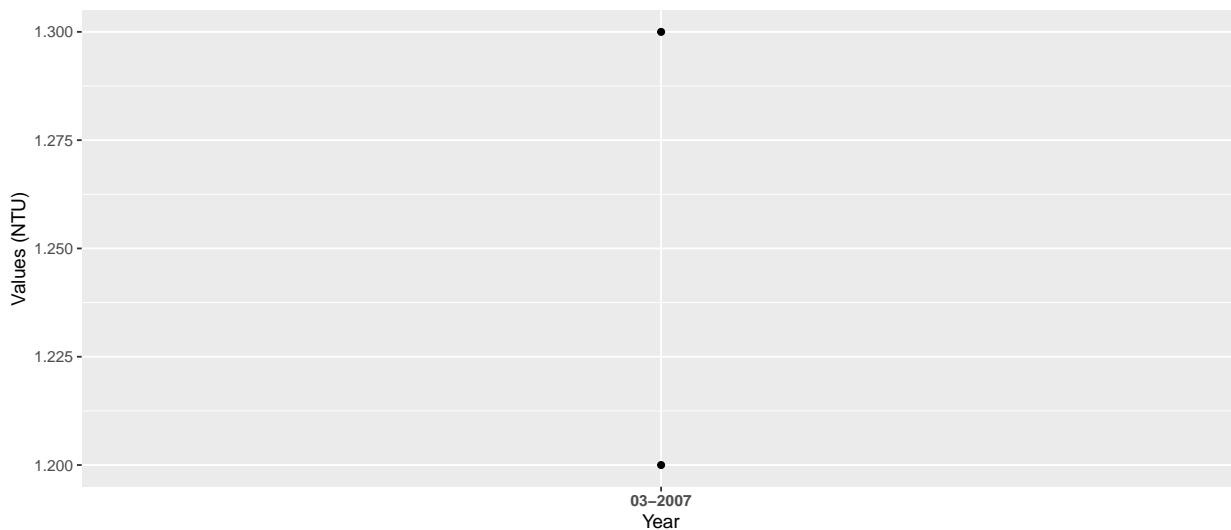
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 670092 (1 Unique Years)
Autoscale



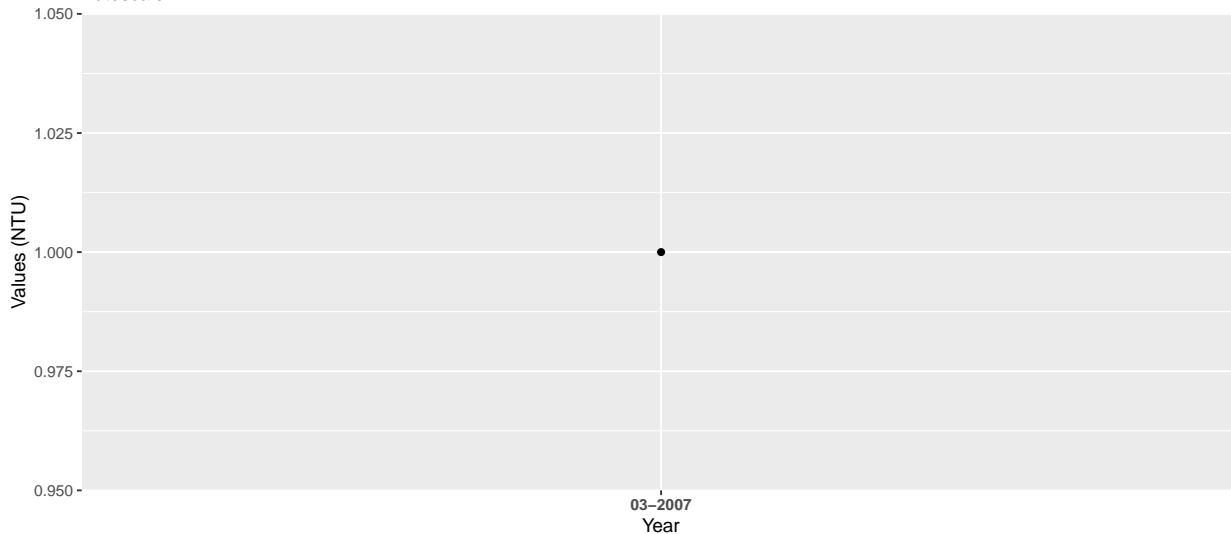
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 670096 (1 Unique Years)
Autoscale



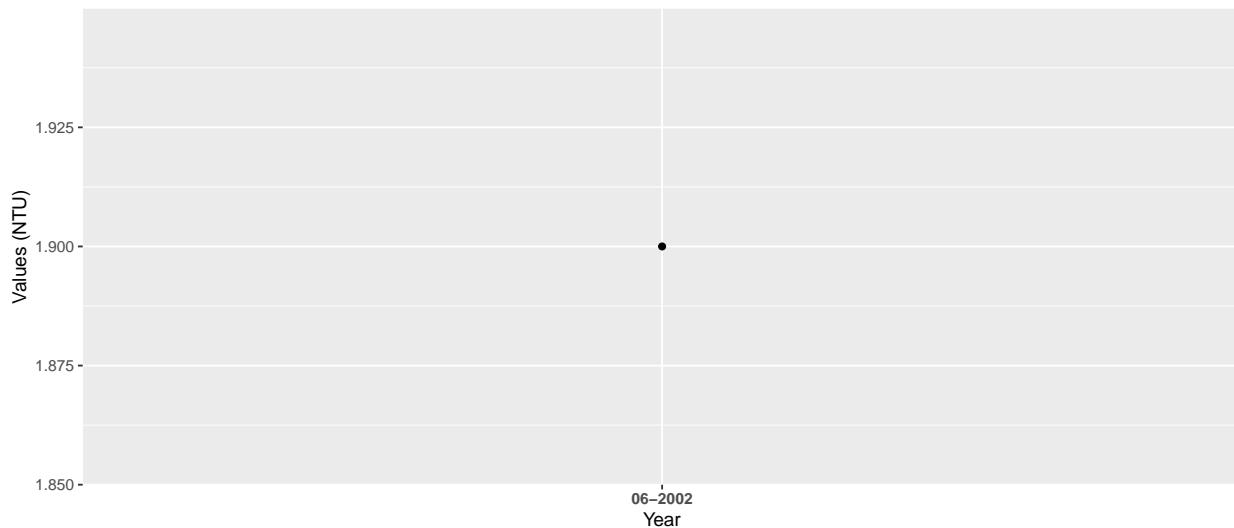
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 670099 (1 Unique Years)
Autoscale



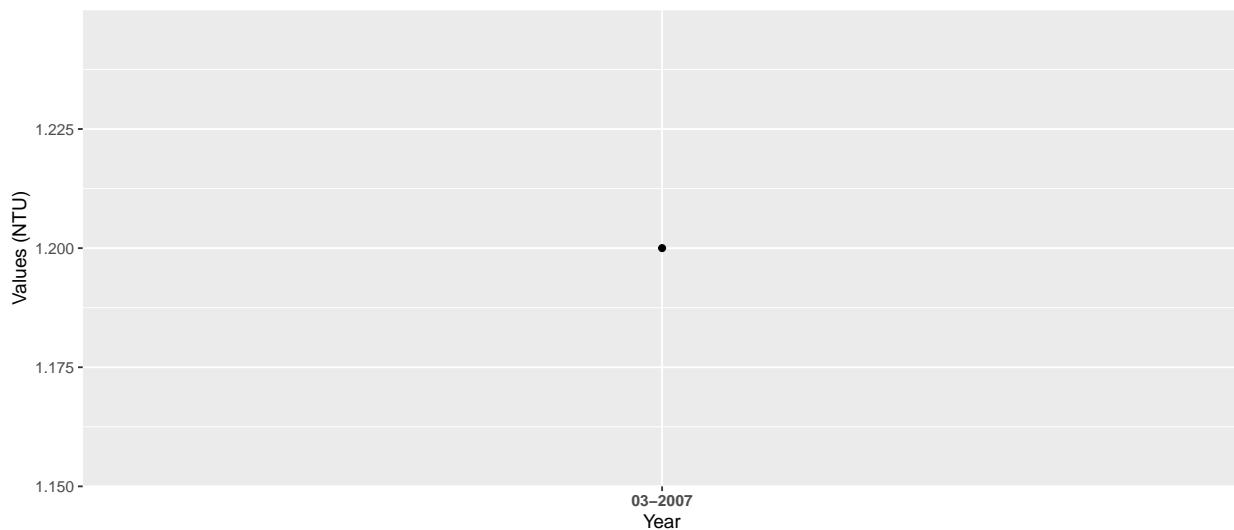
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 670103 (1 Unique Years)
Autoscale



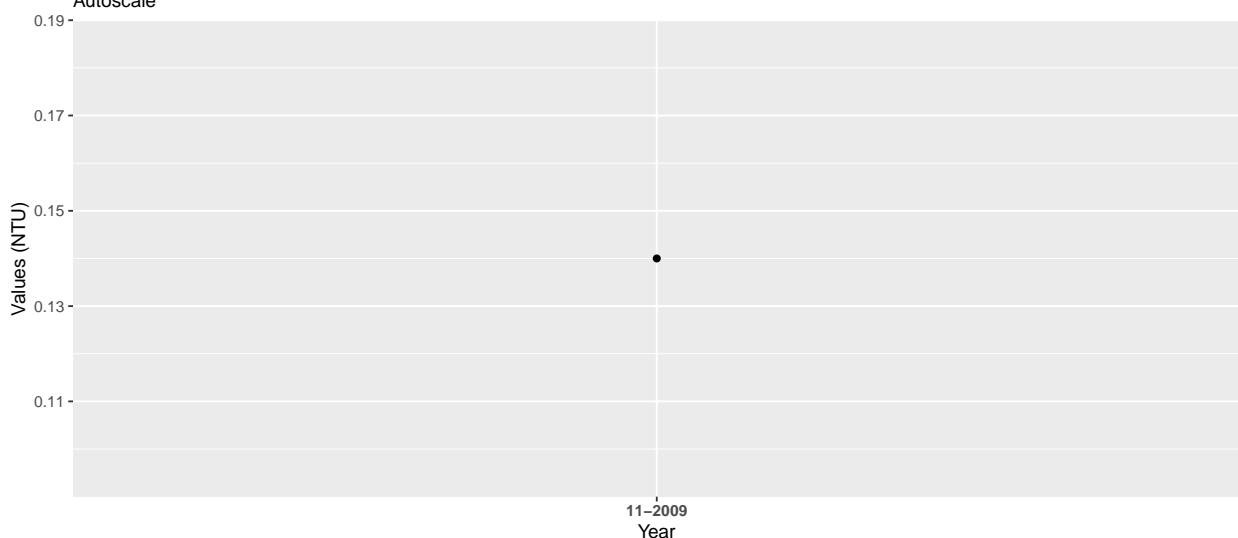
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 670107 (1 Unique Years)
Autoscale



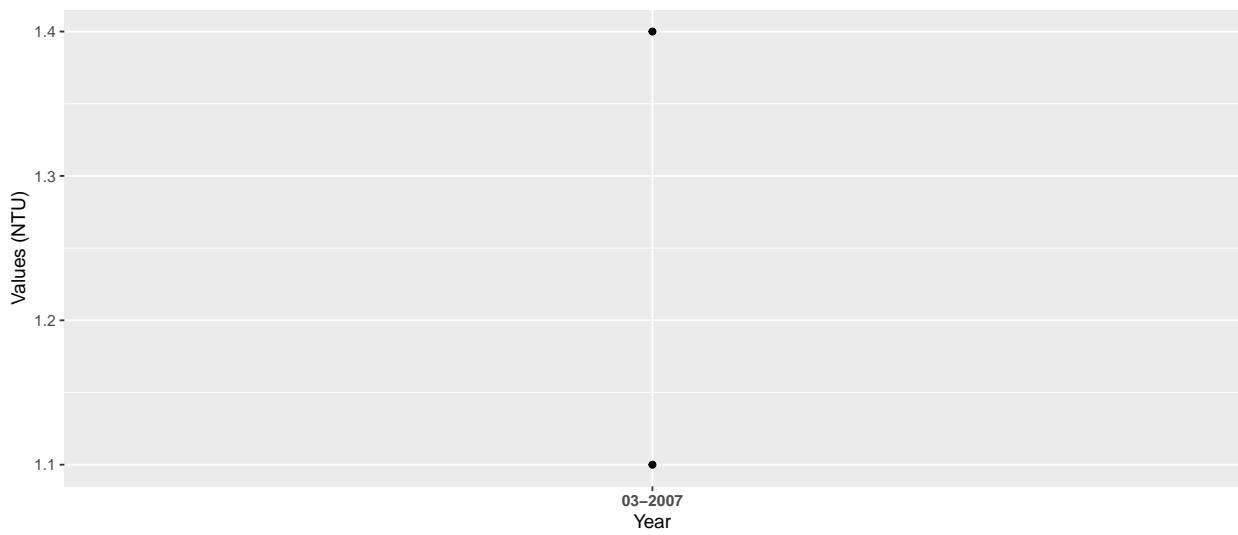
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 670115 (1 Unique Years)
Autoscale



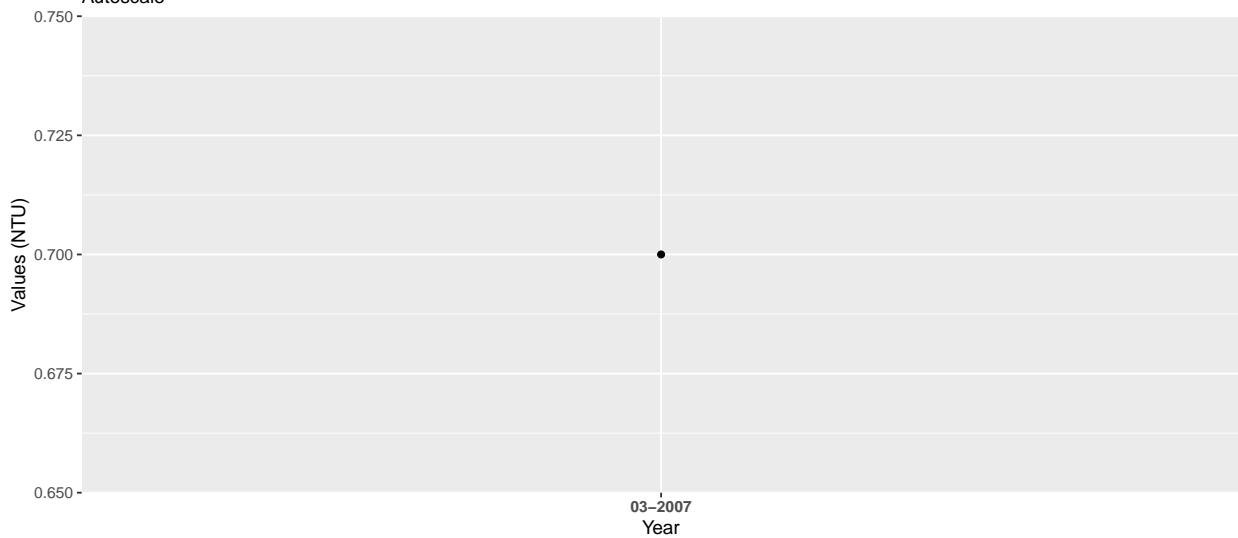
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 670119 (1 Unique Years)
Autoscale



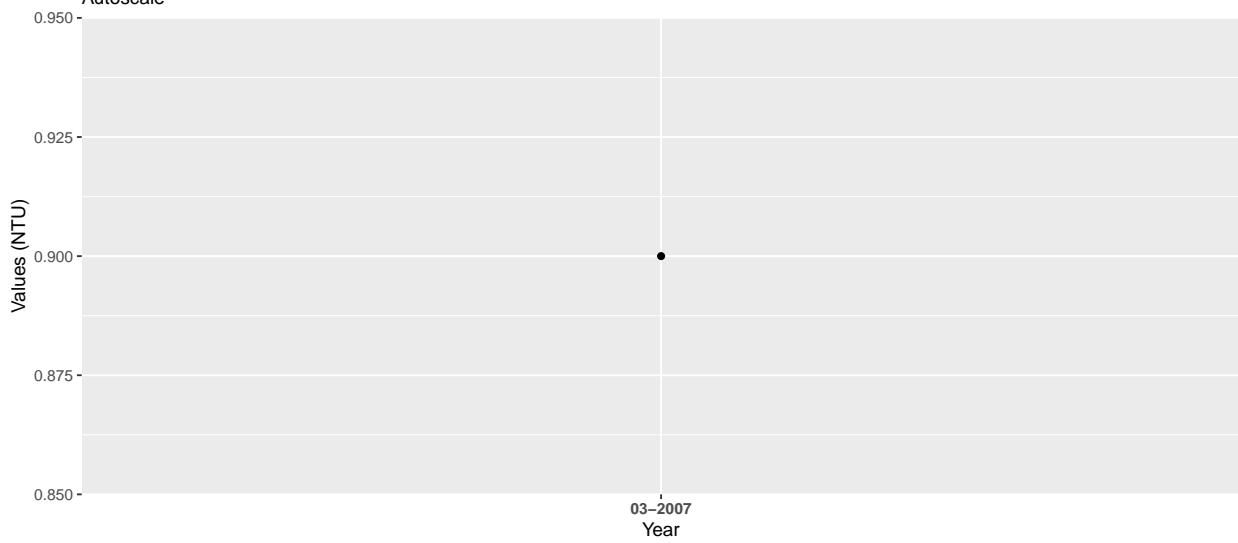
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 670141 (1 Unique Years)
Autoscale



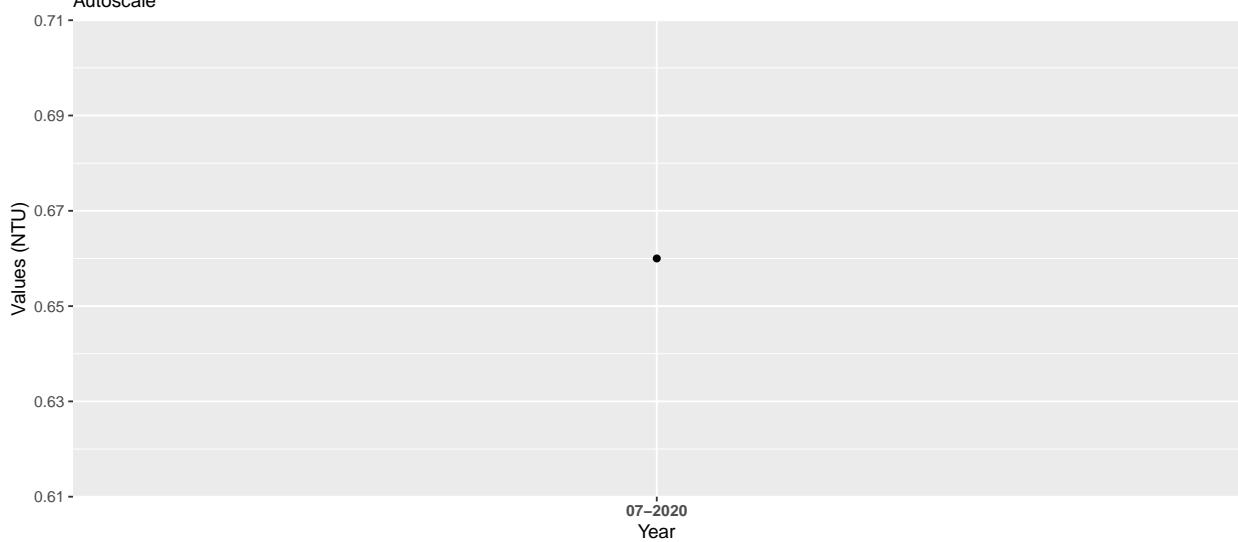
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 670154 (1 Unique Years)
Autoscale



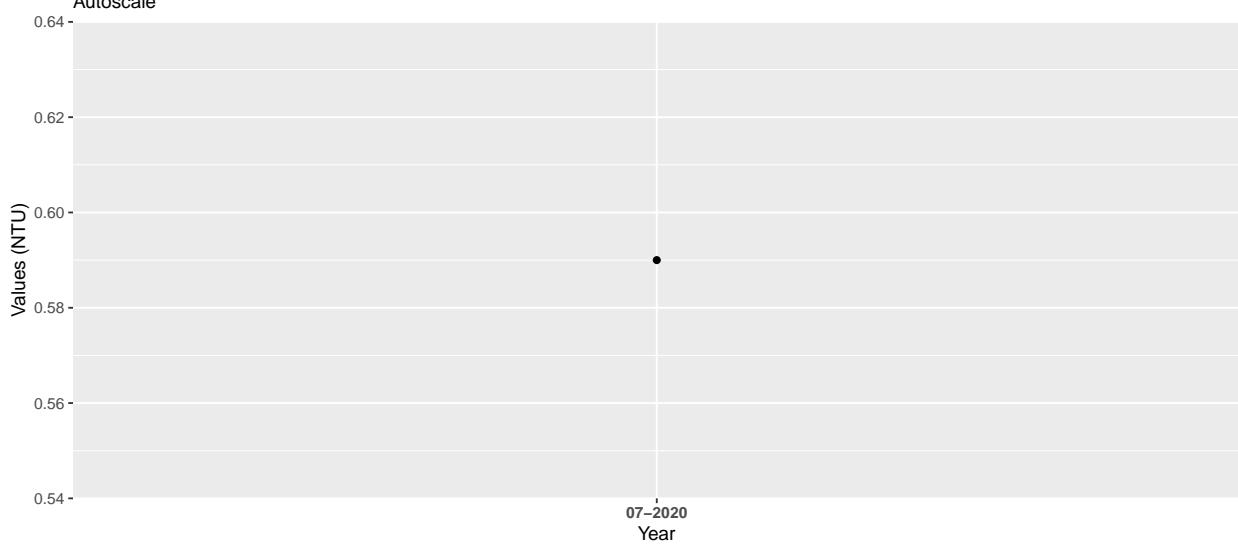
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 670155 (1 Unique Years)
Autoscale



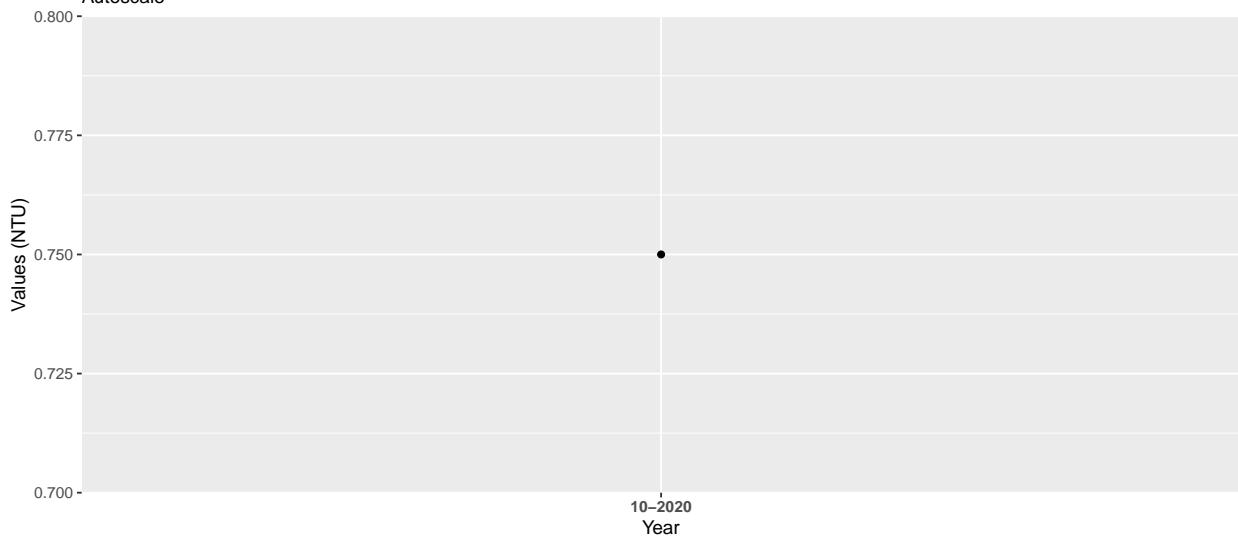
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE53850 (1 Unique Years)
Autoscale



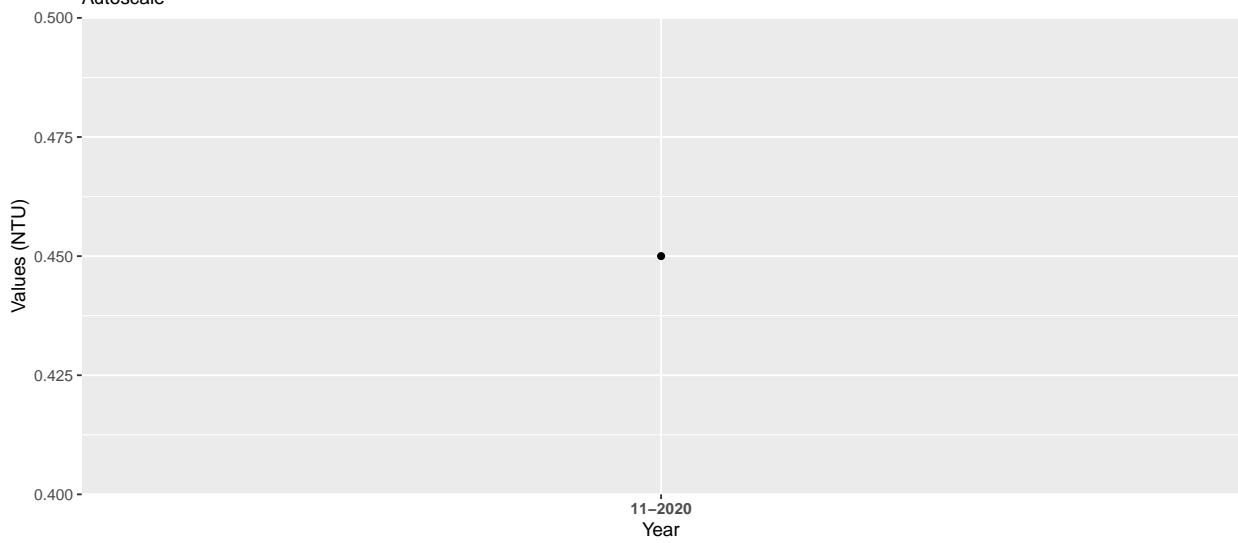
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE53858 (1 Unique Years)
Autoscale



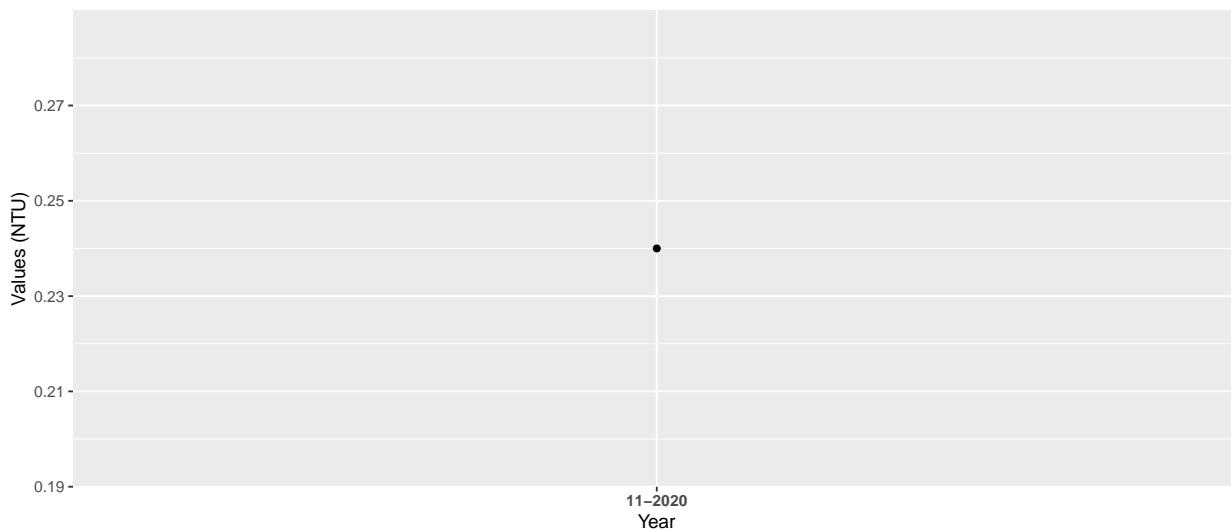
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE63605 (1 Unique Years)
Autoscale



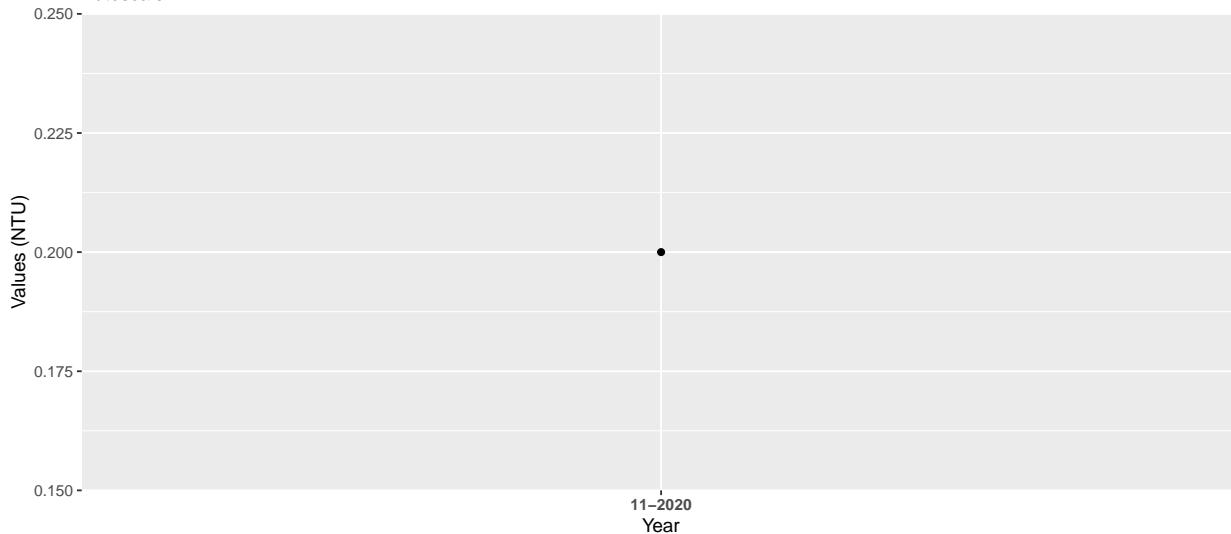
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE67027 (1 Unique Years)
Autoscale



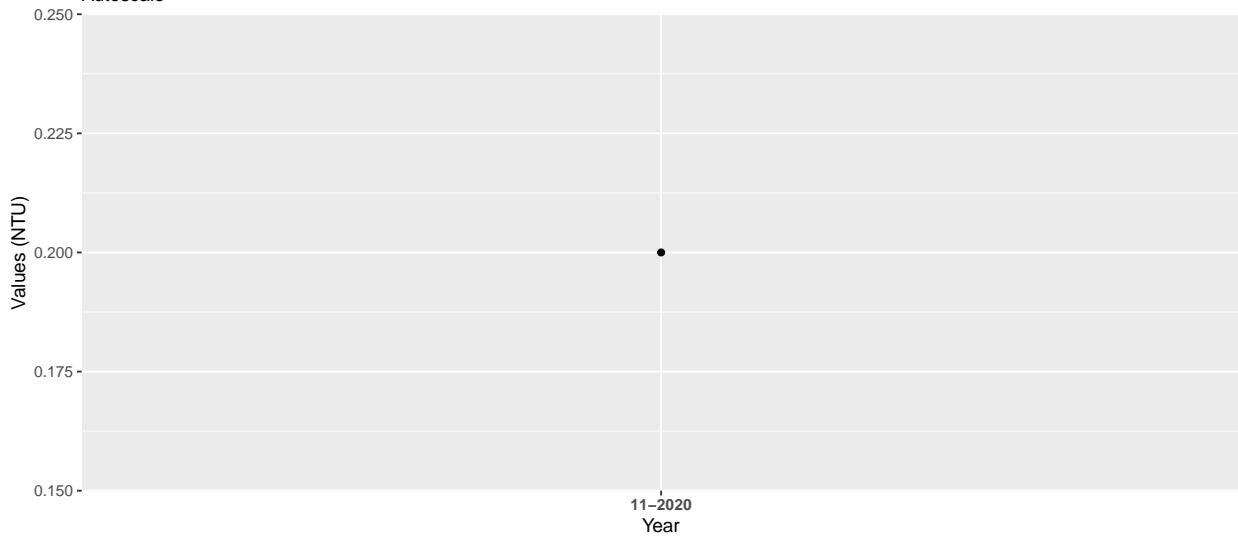
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE67029 (1 Unique Years)
Autoscale



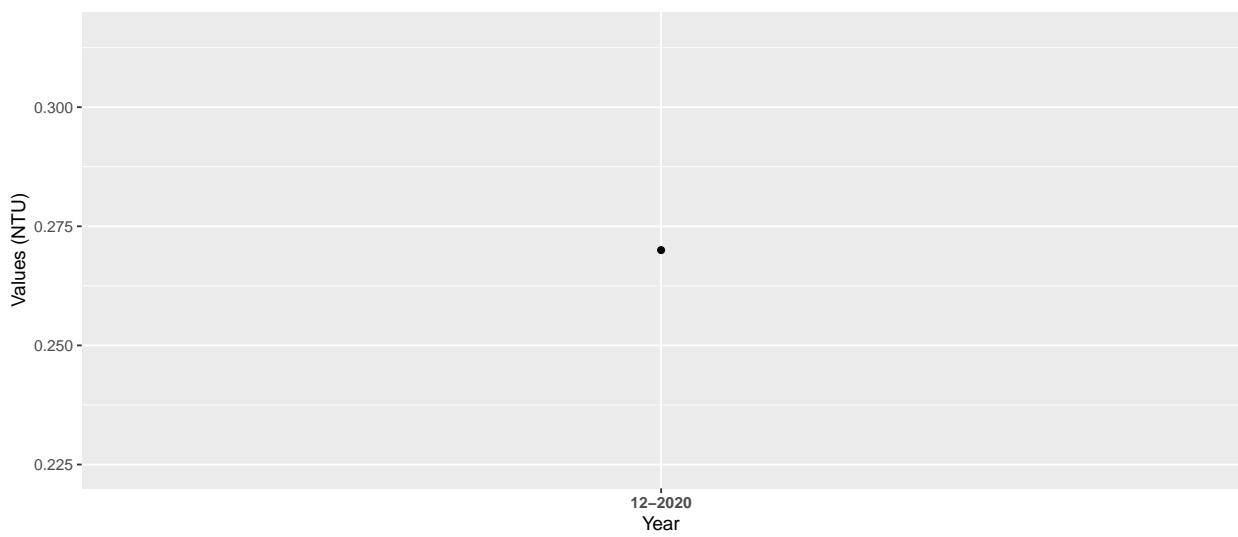
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE67033 (1 Unique Years)
Autoscale



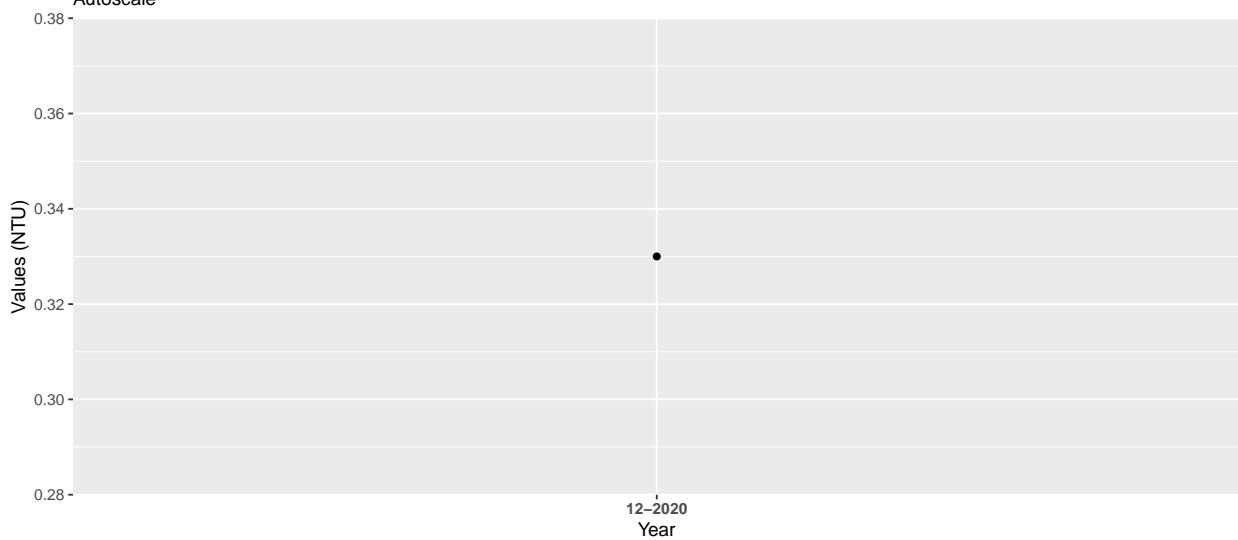
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE67035 (1 Unique Years)
Autoscale



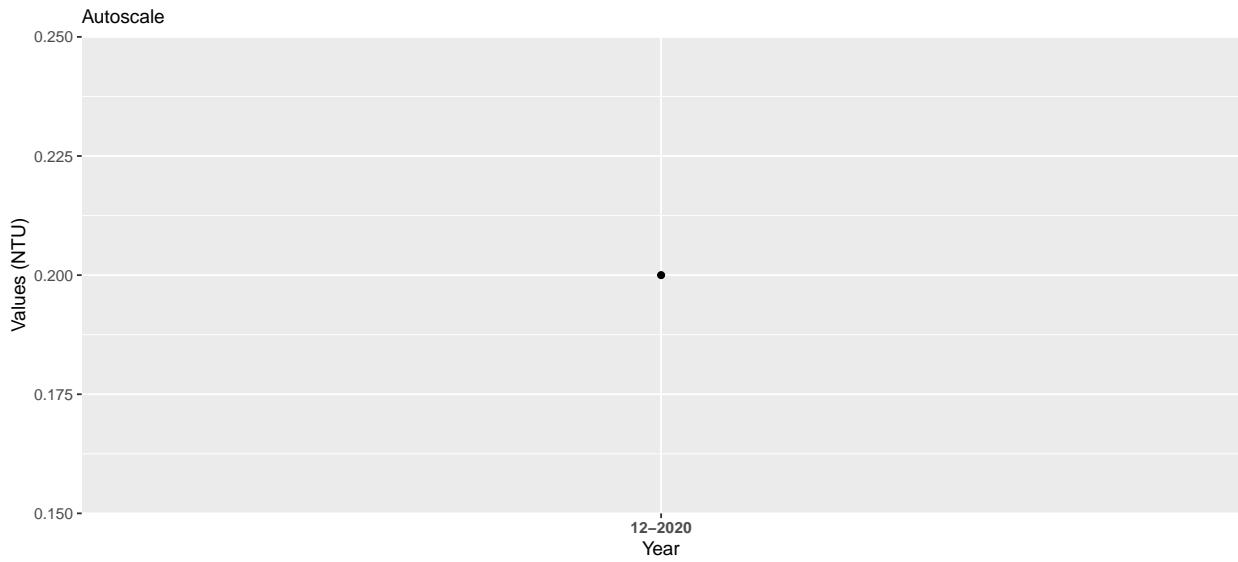
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE70349 (1 Unique Years)
Autoscale



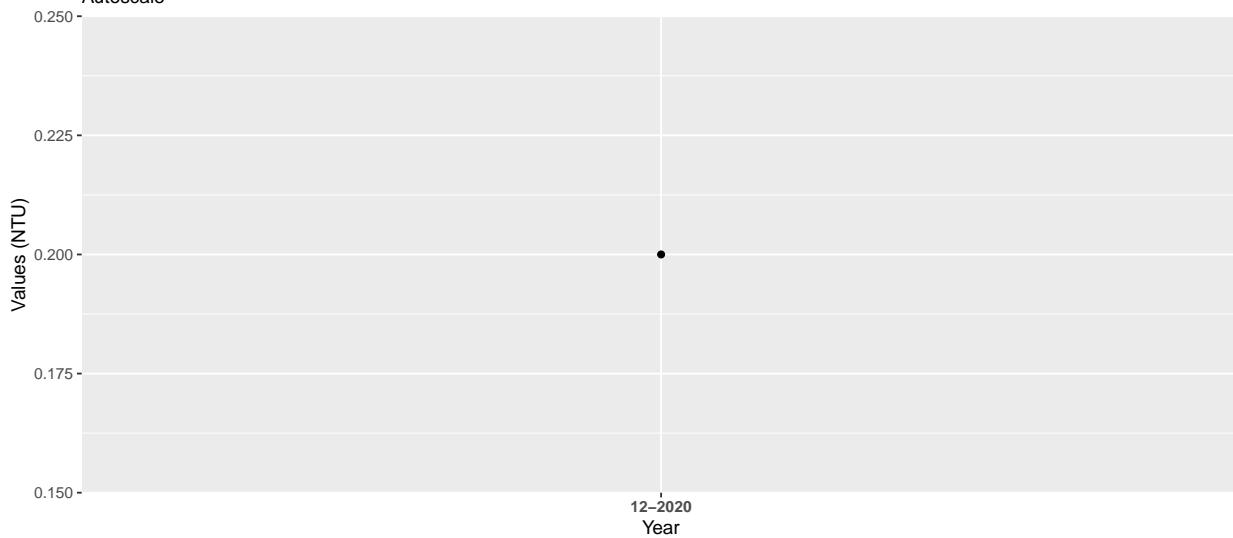
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE70351 (1 Unique Years)
Autoscale



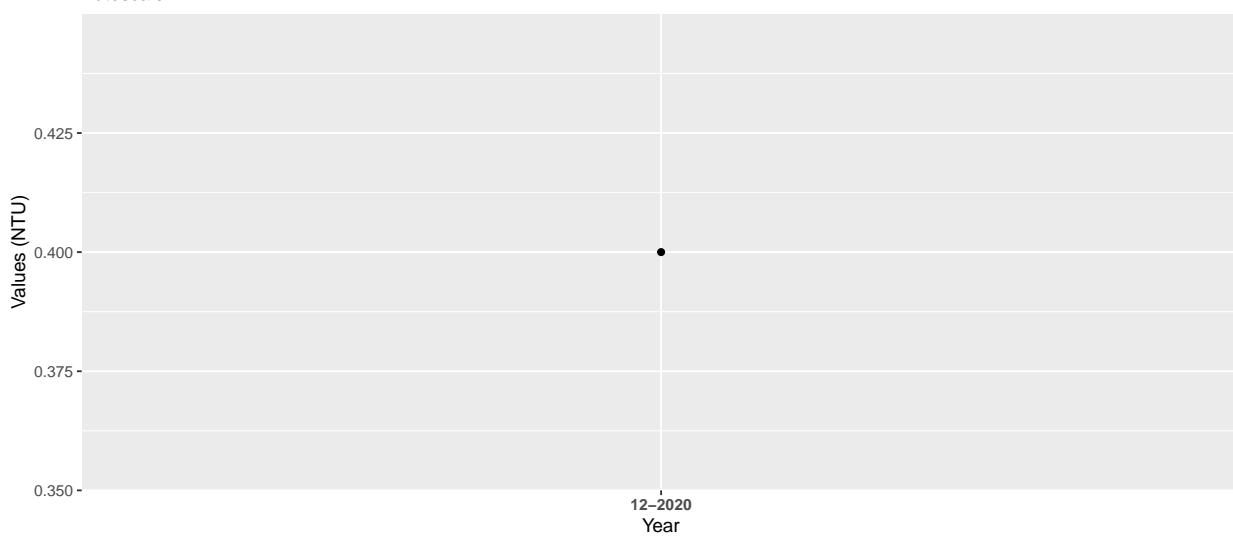
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE70353 (1 Unique Years)
Autoscale



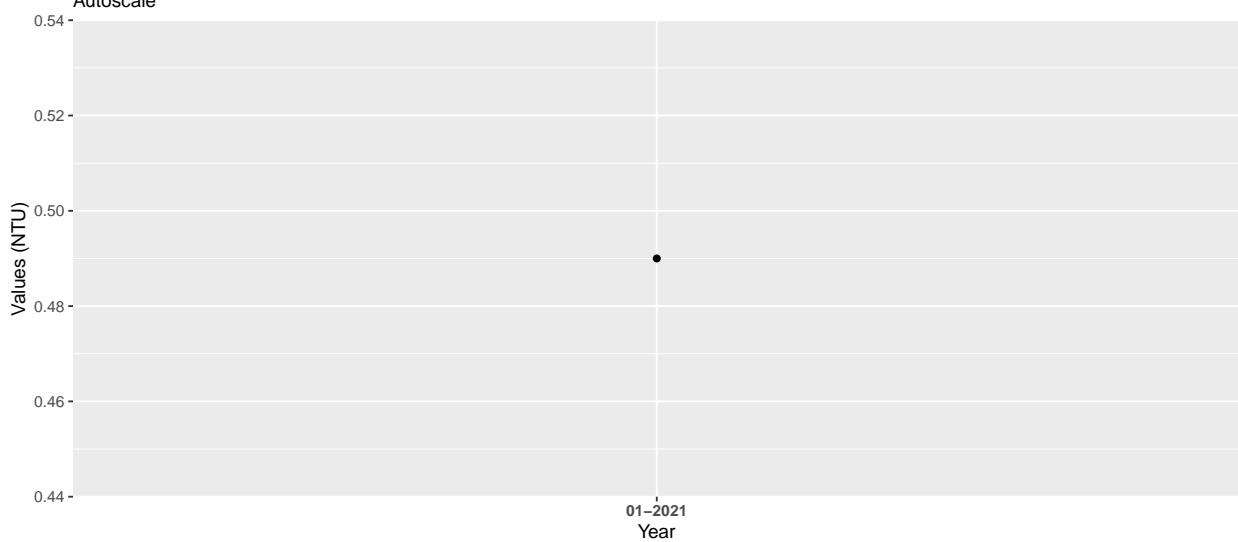
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE70355 (1 Unique Years)
Autoscale



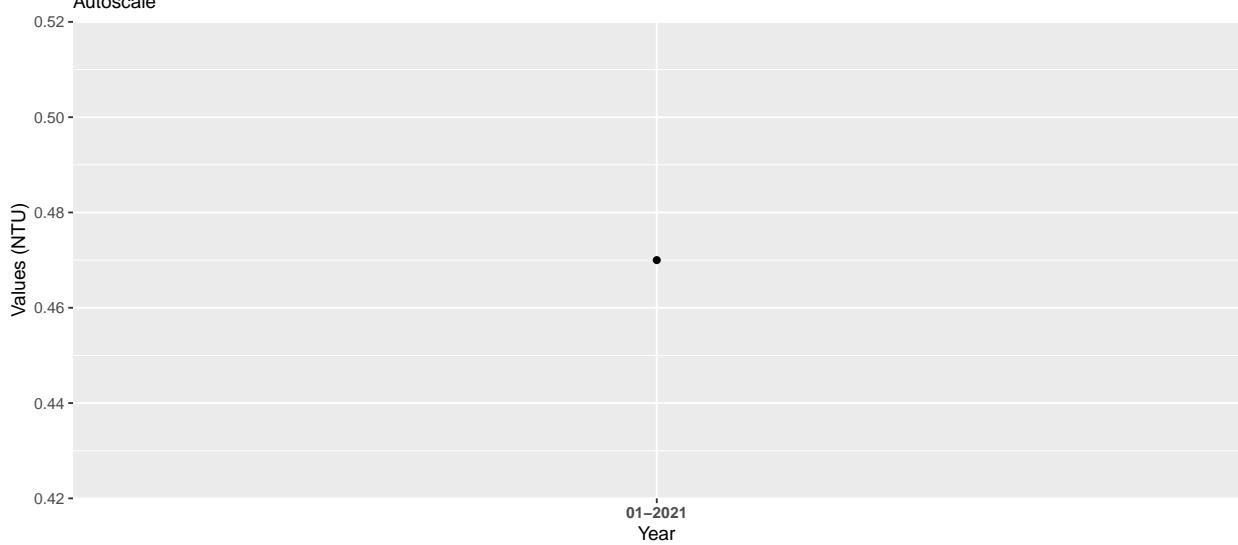
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE70357 (1 Unique Years)
Autoscale



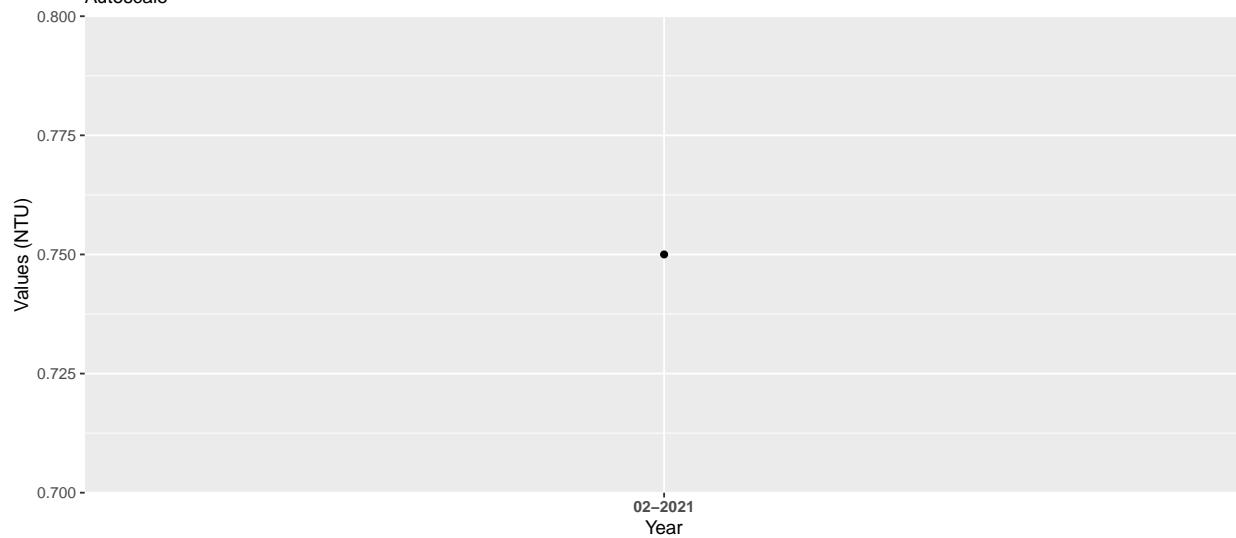
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE73143 (1 Unique Years)
Autoscale



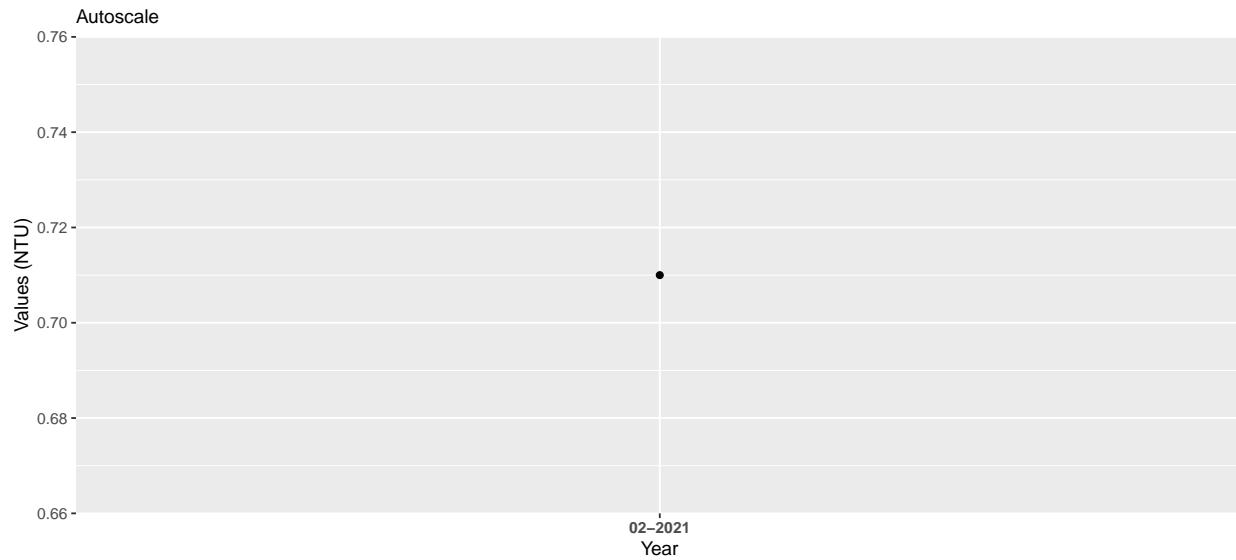
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE73145 (1 Unique Years)
Autoscale

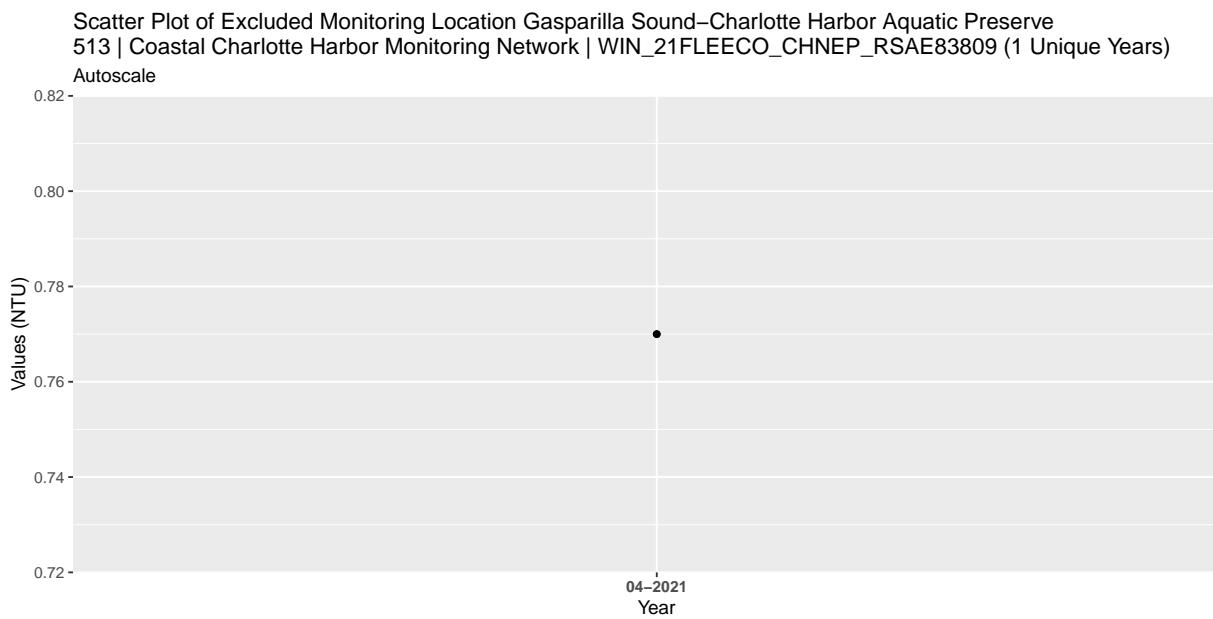
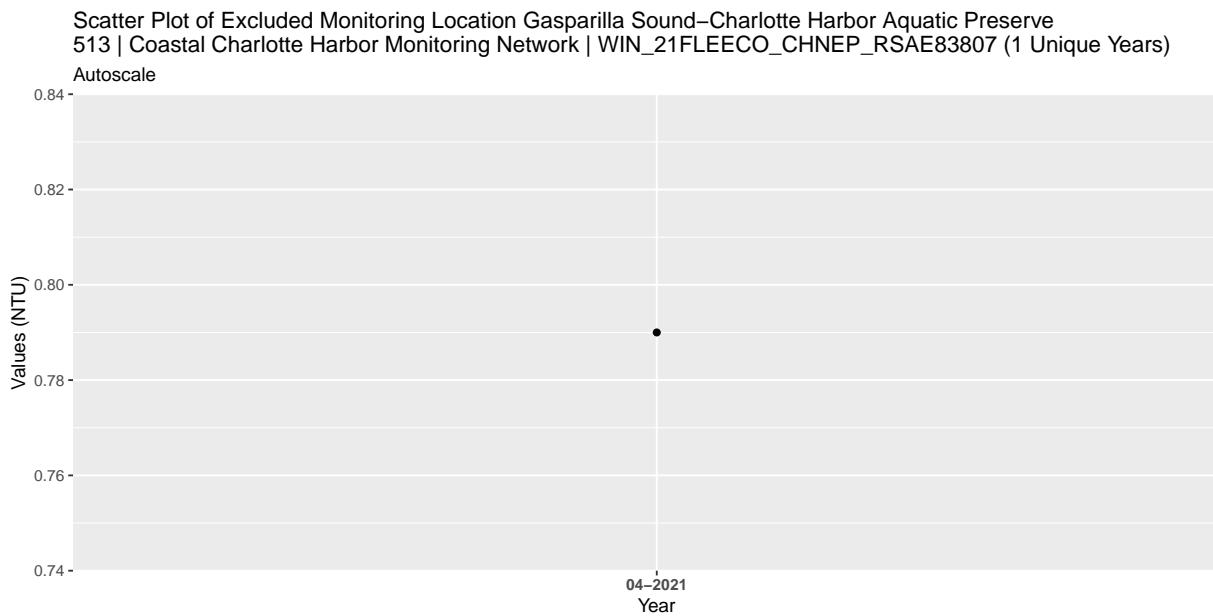


Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE76476 (1 Unique Years)
Autoscale

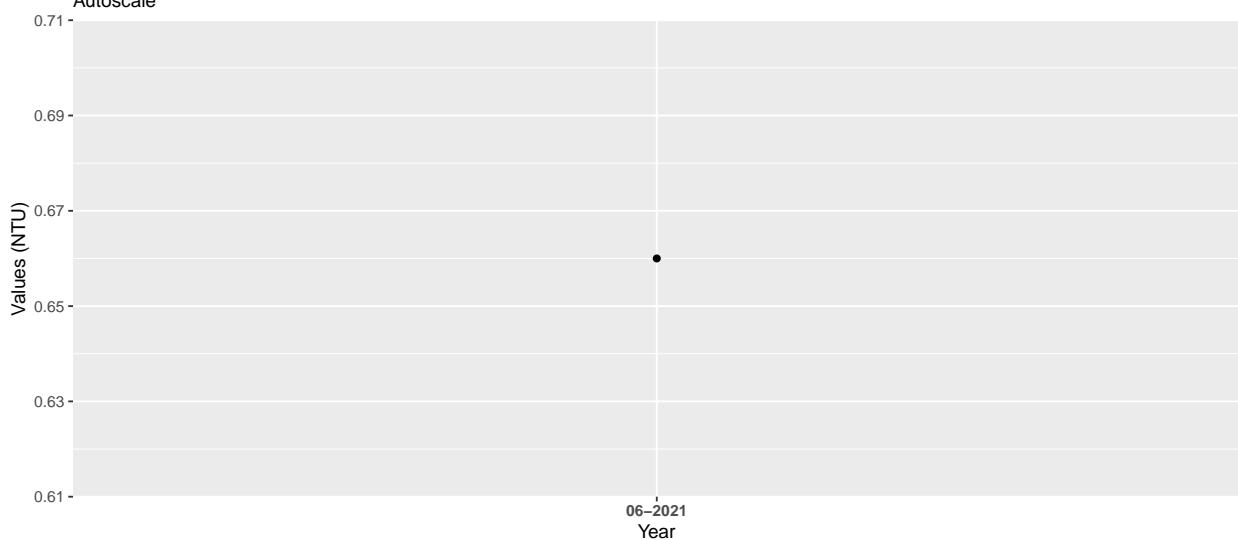


Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE76482 (1 Unique Years)

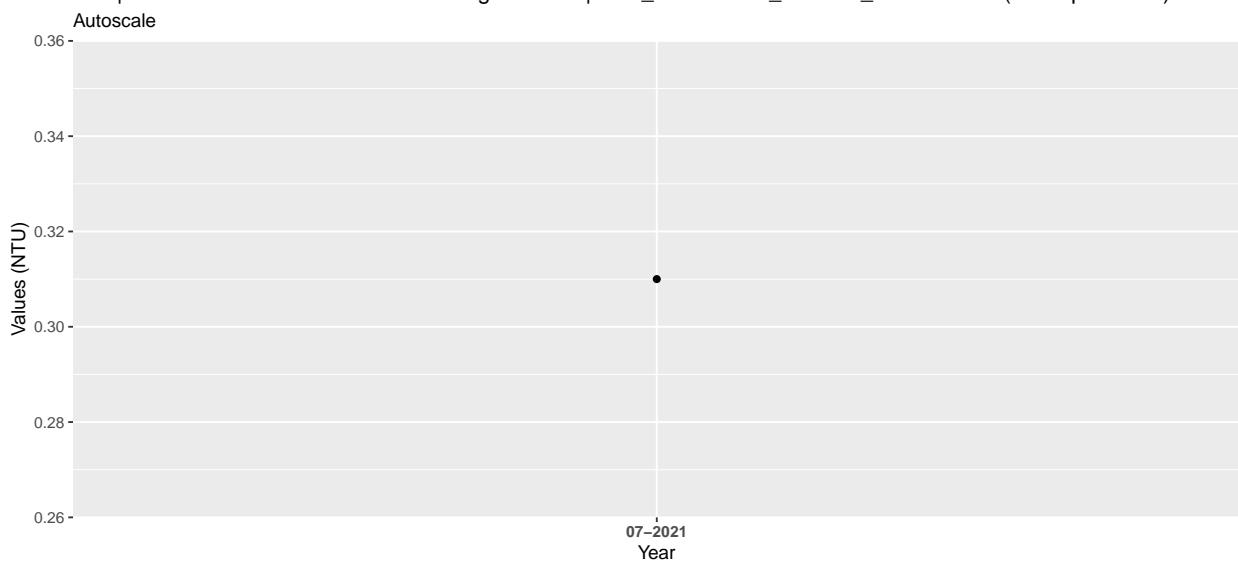




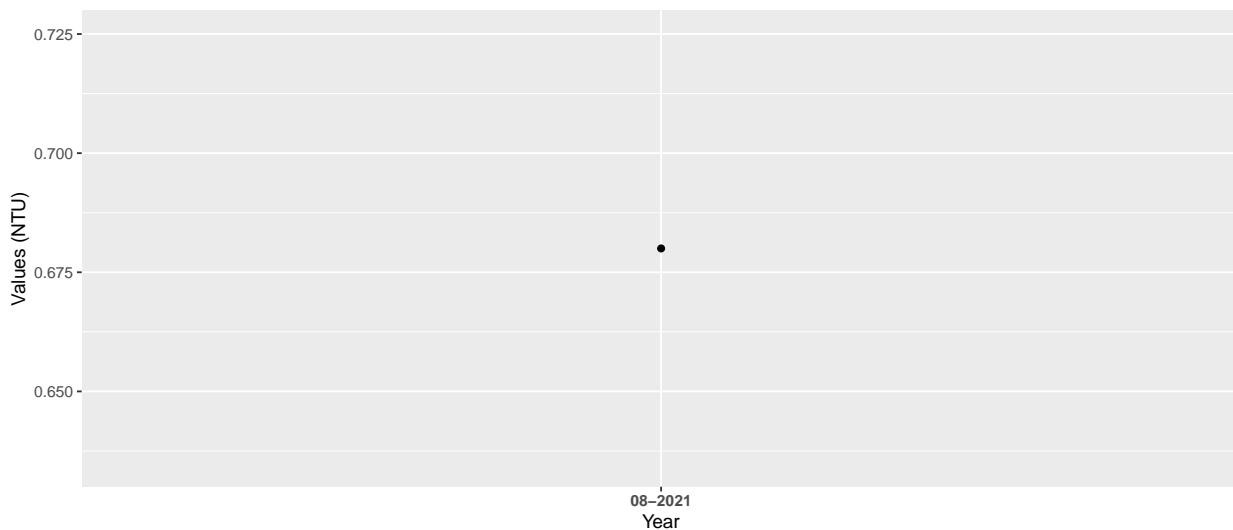
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE90018 (1 Unique Years)
Autoscale



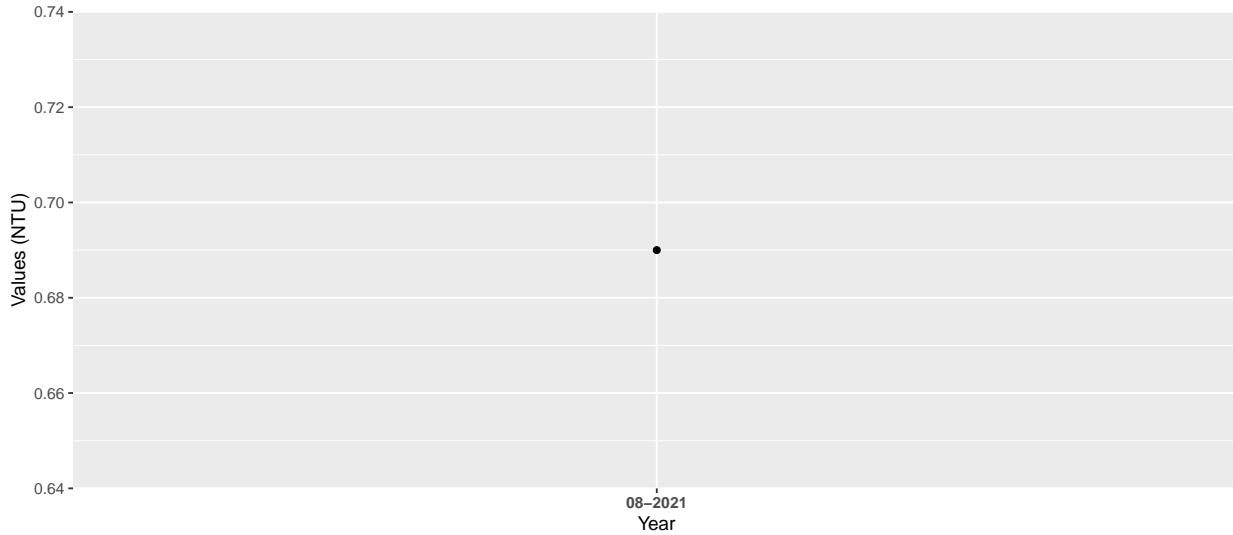
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE92583 (1 Unique Years)
Autoscale



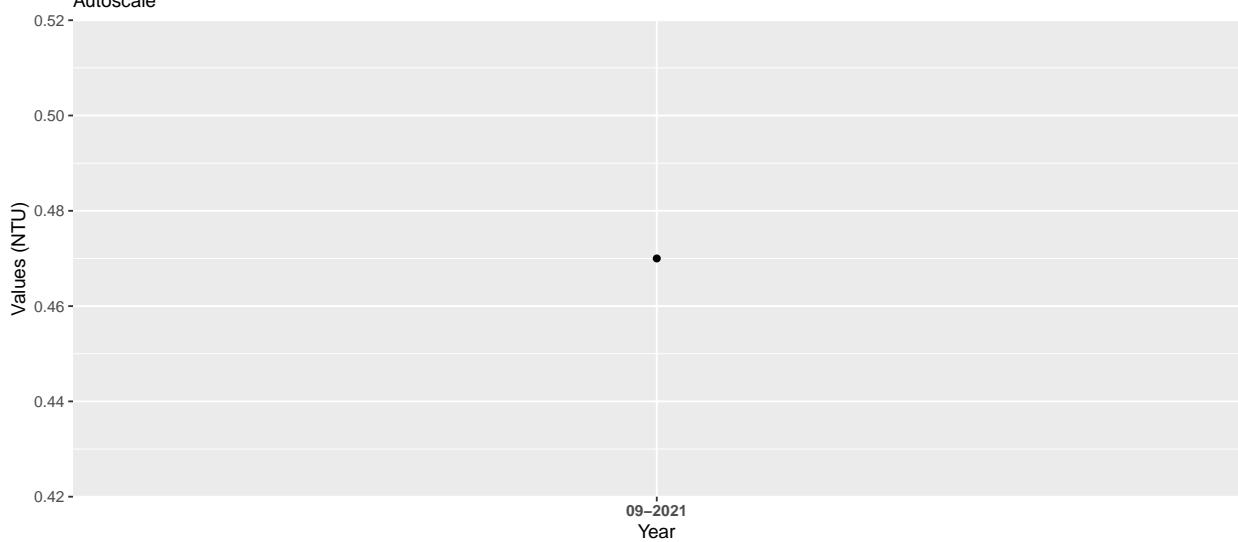
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE96936 (1 Unique Years)
Autoscale



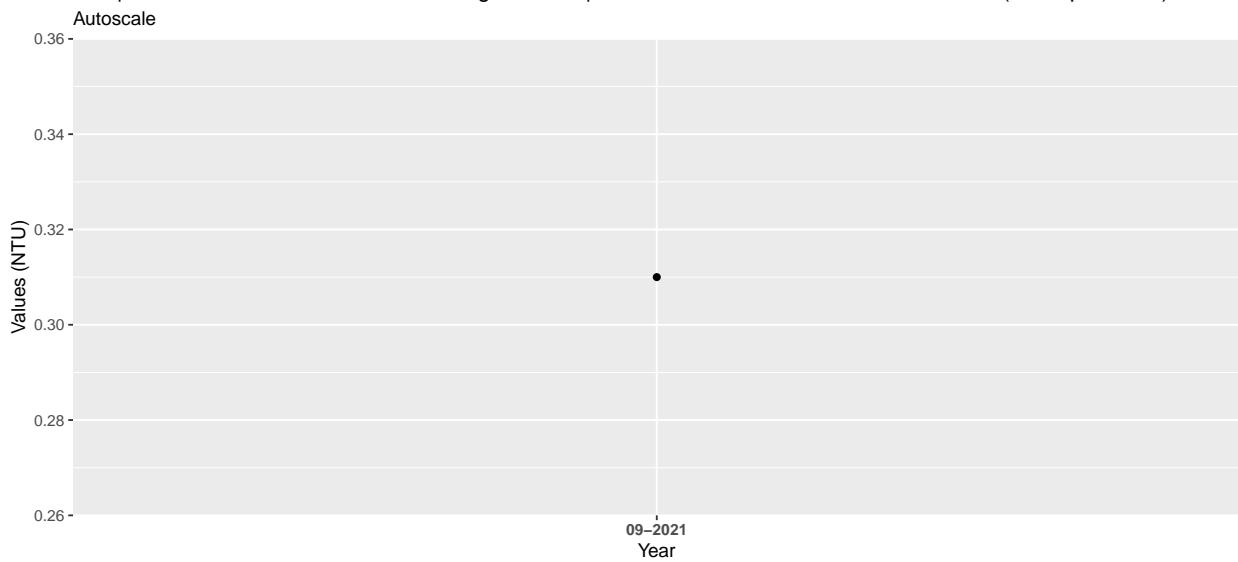
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE96938 (1 Unique Years)
Autoscale



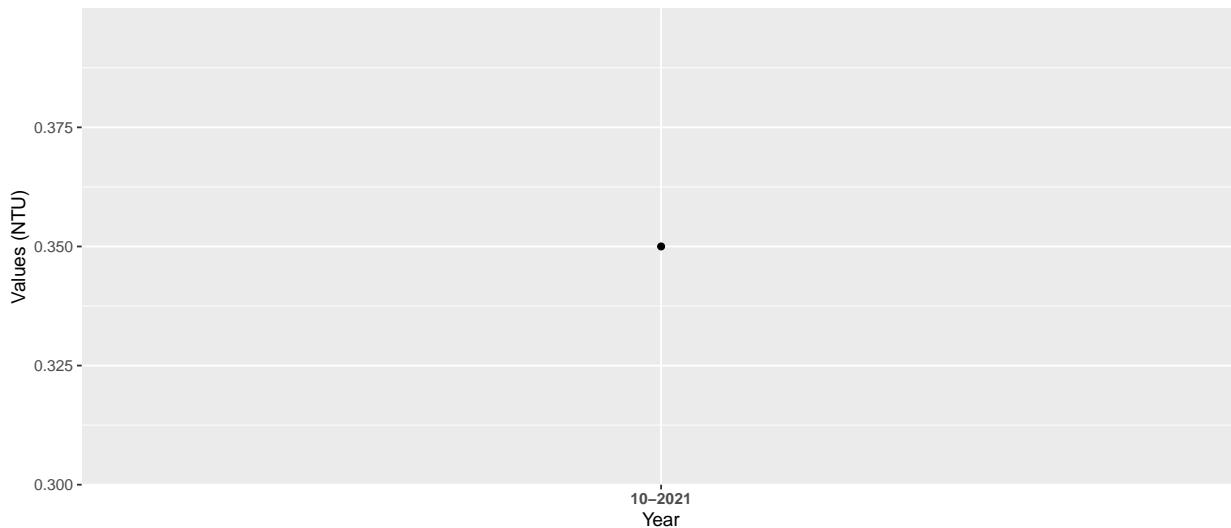
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAF00005 (1 Unique Years)
Autoscale



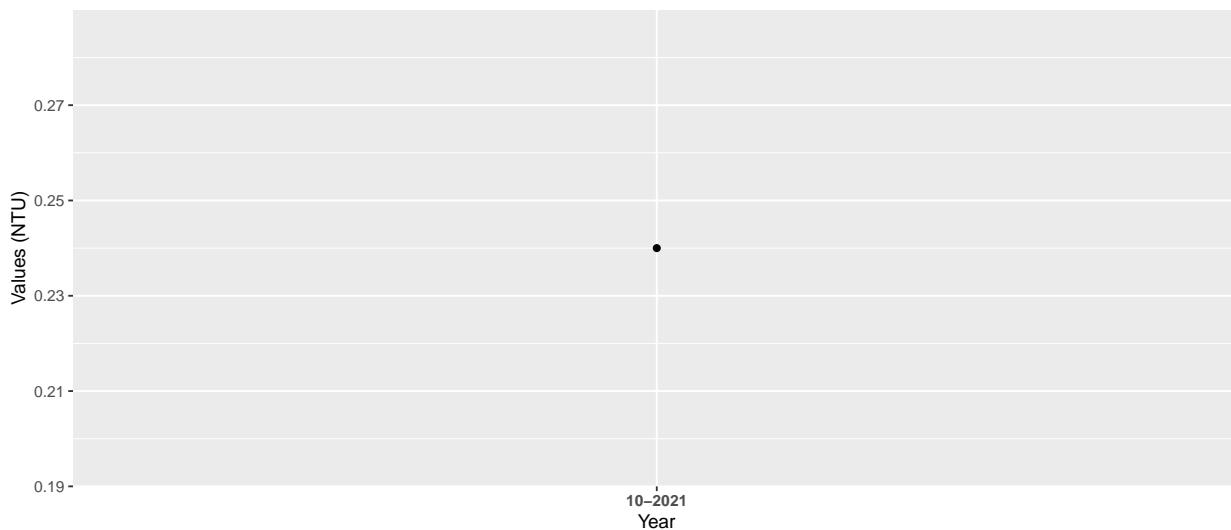
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAF00009 (1 Unique Years)
Autoscale

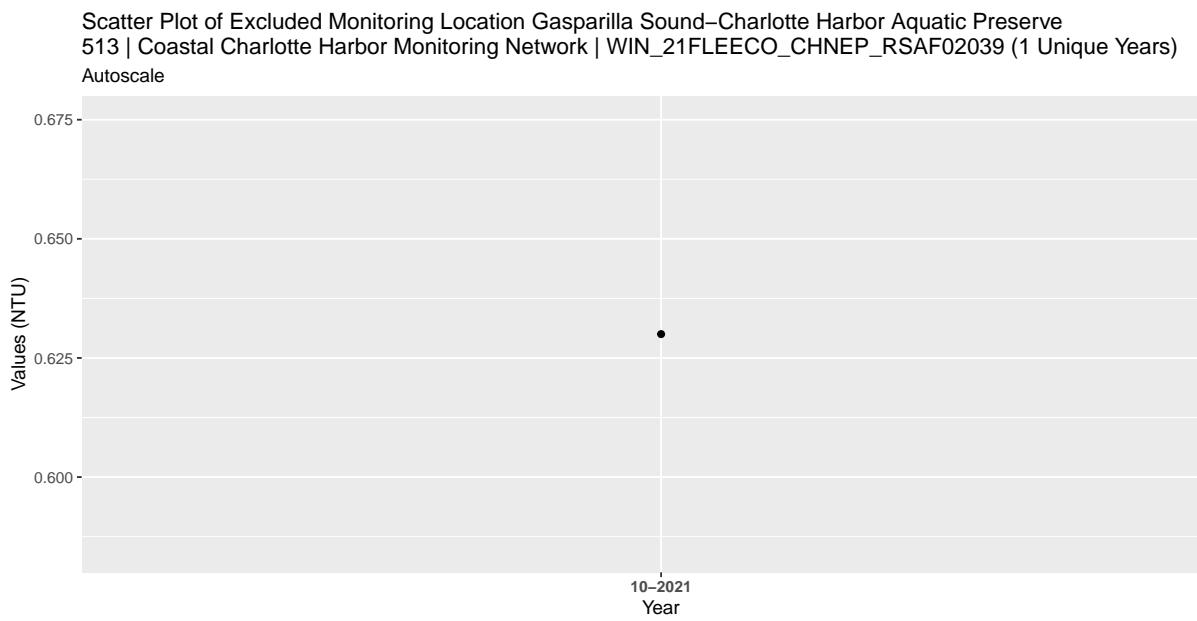
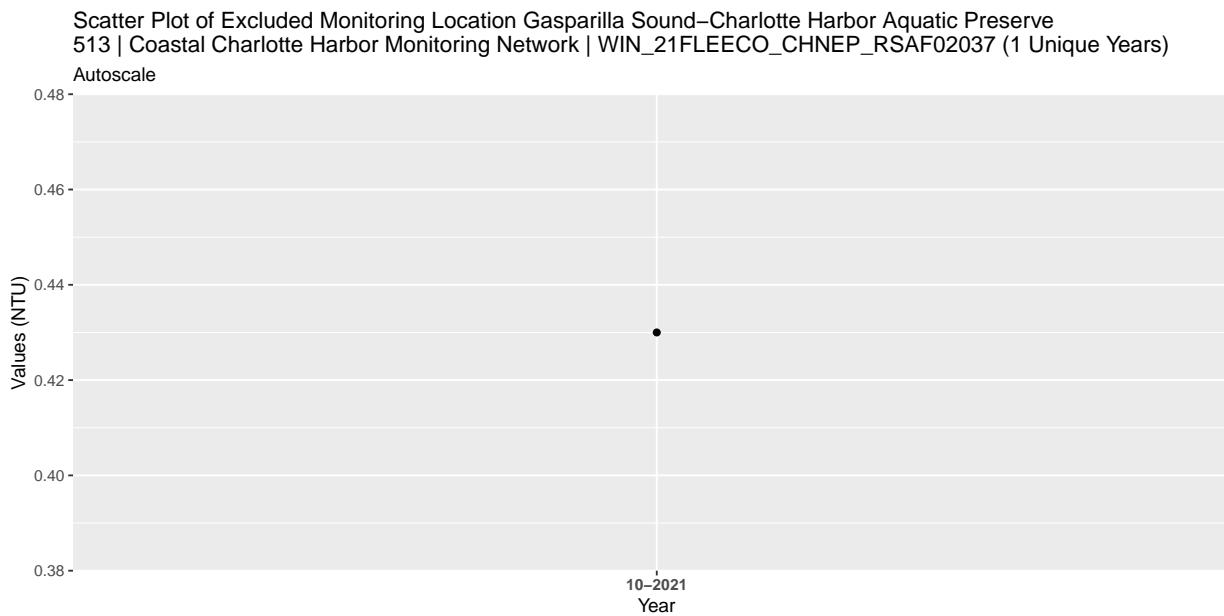


Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAF02033 (1 Unique Years)
Autoscale

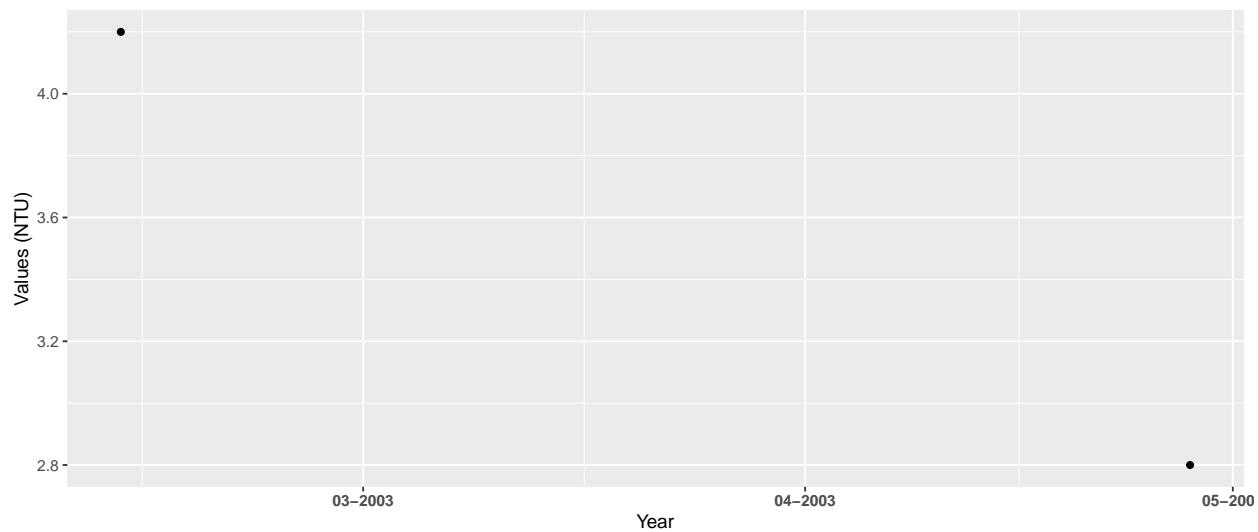


Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAF02035 (1 Unique Years)
Autoscale

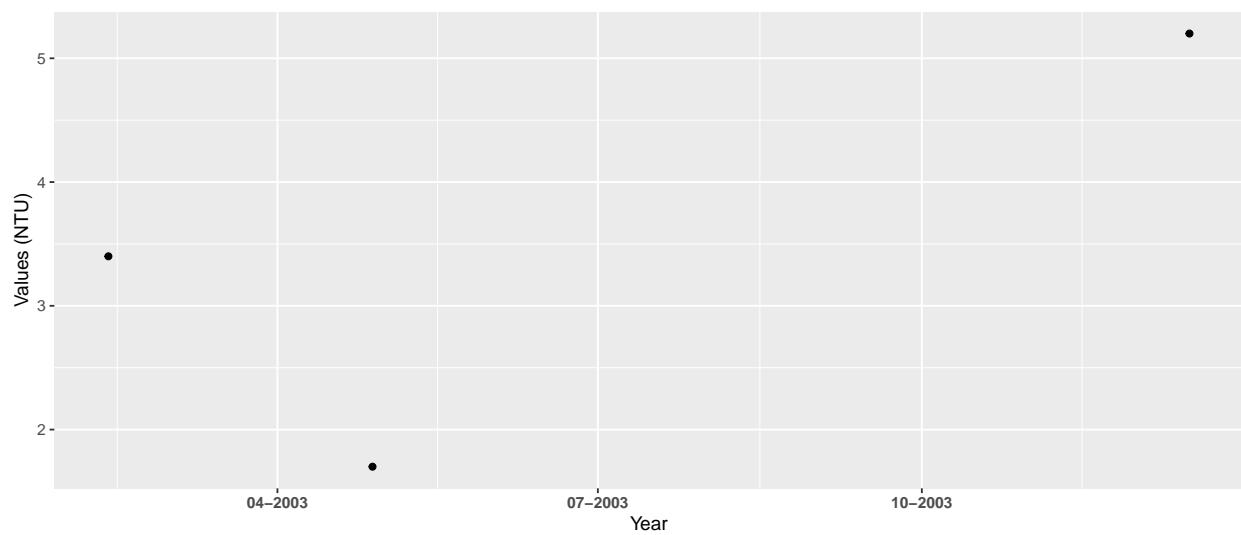




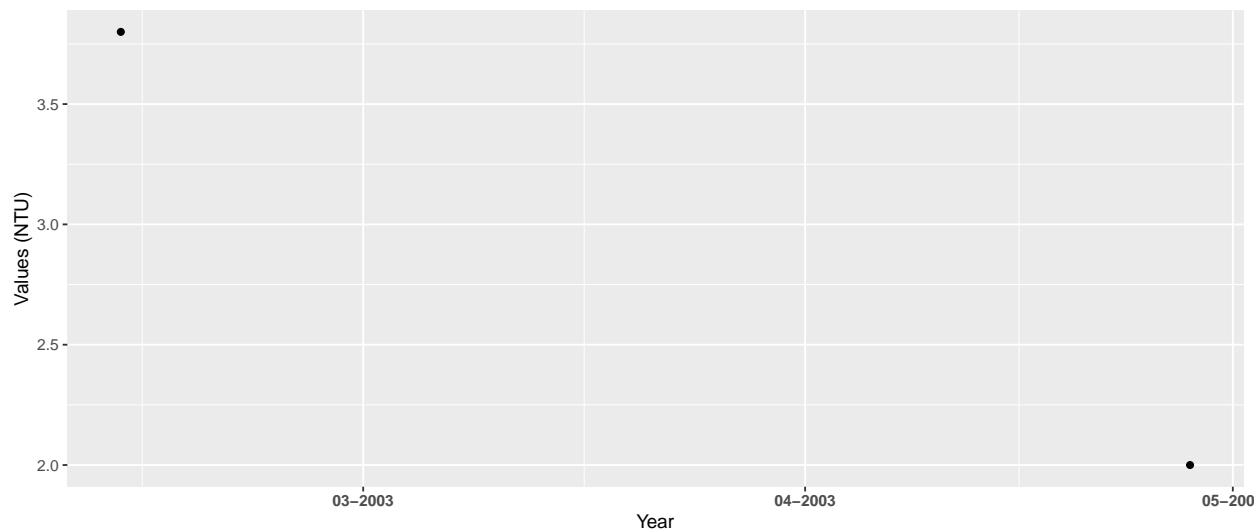
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_25020614FTM (1 Unique Years)
Autoscale



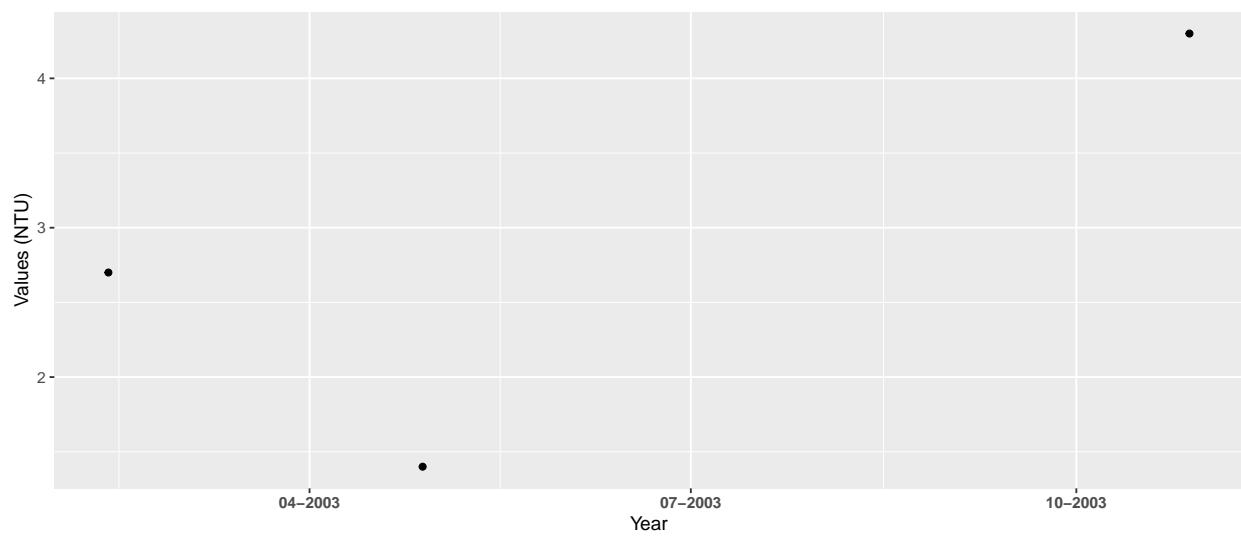
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_25020615FTM (1 Unique Years)
Autoscale



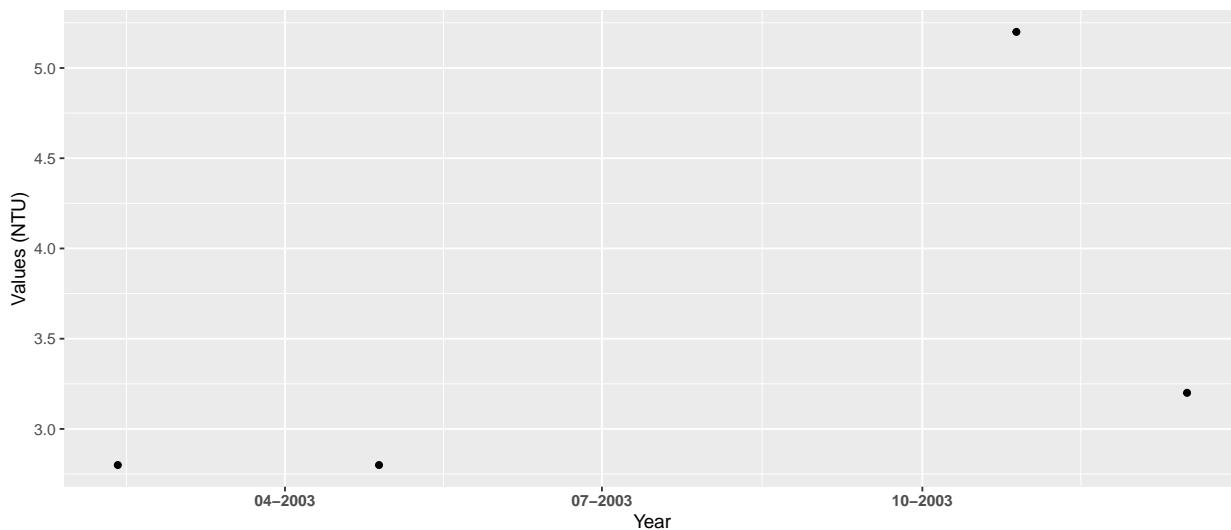
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_25020616FTM (1 Unique Years)
Autoscale



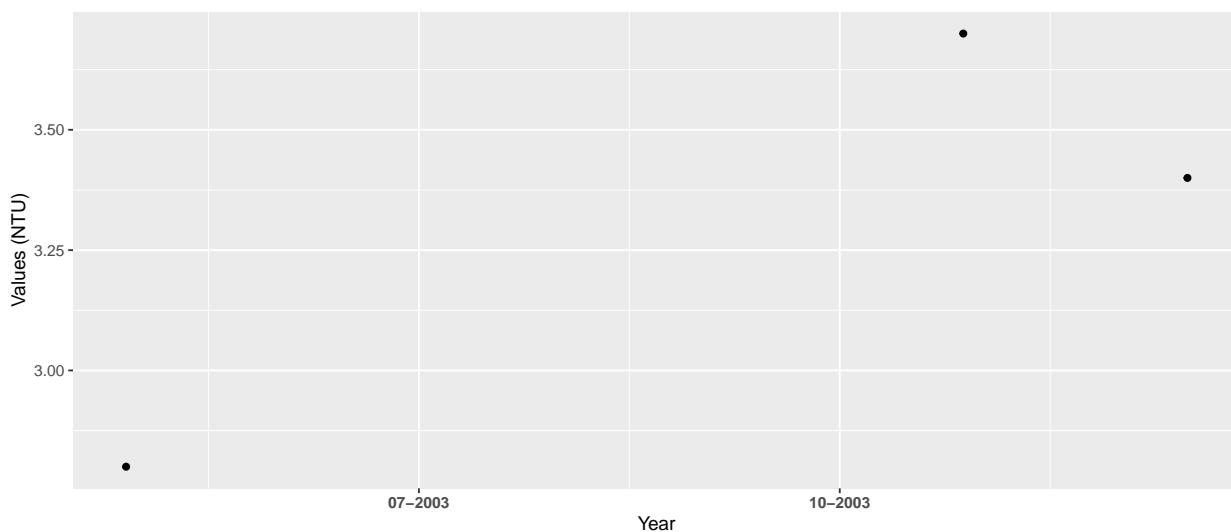
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_25020617FTM (1 Unique Years)
Autoscale



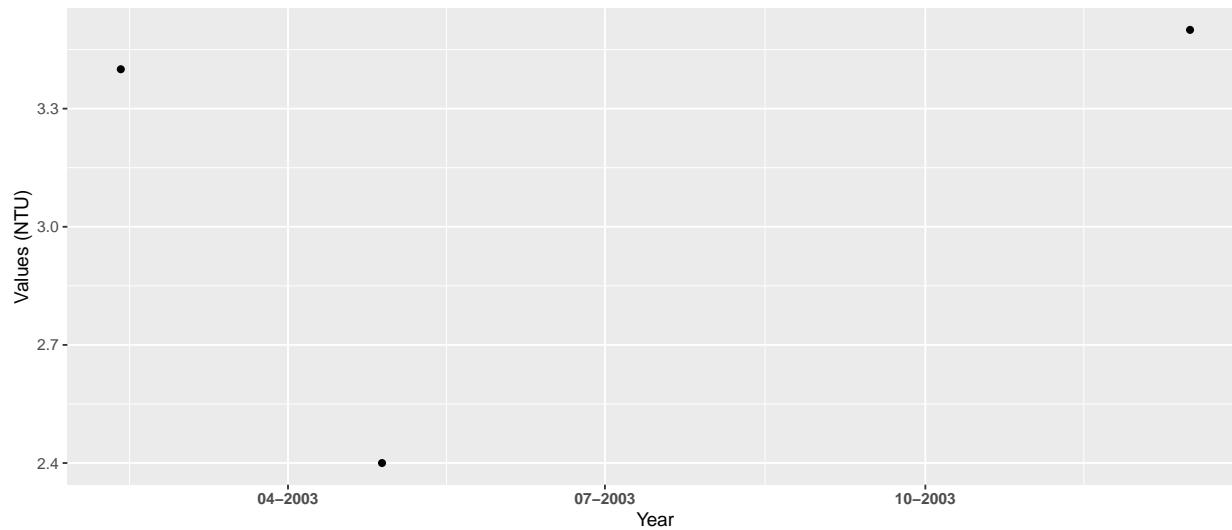
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_25020618FTM (1 Unique Years)
Autoscale



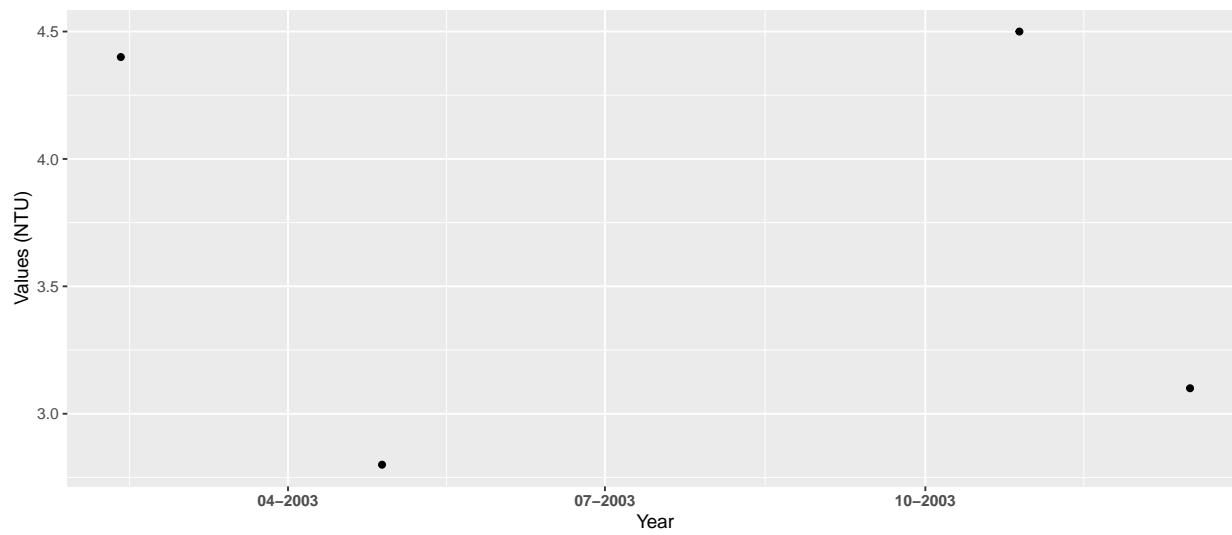
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_25020619FTM (1 Unique Years)
Autoscale



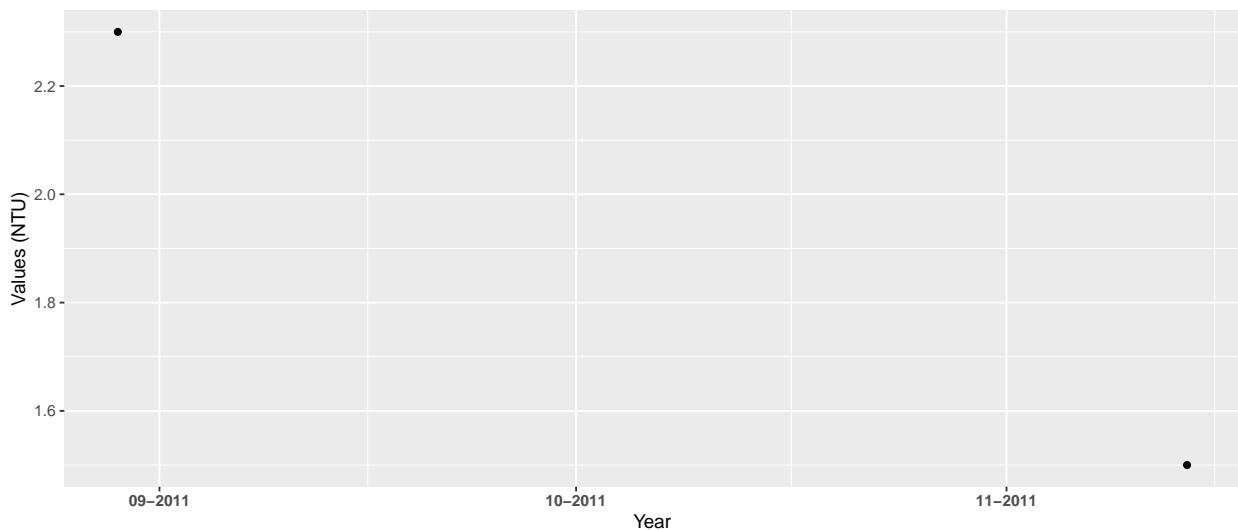
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_25020620FTM (1 Unique Years)
Autoscale



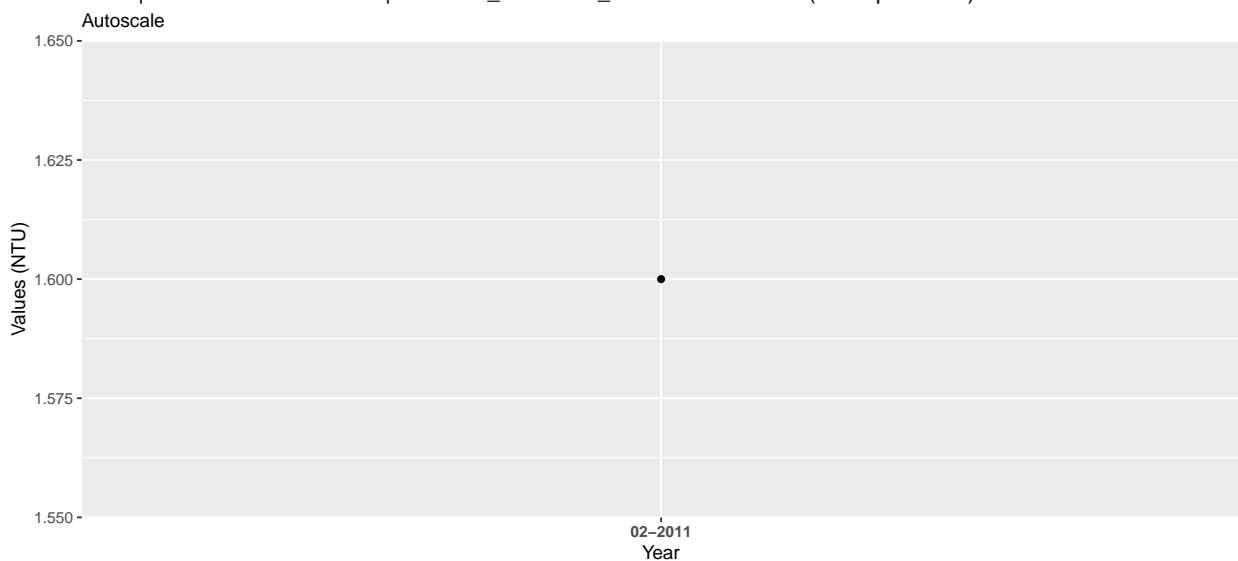
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_25020621FTM (1 Unique Years)
Autoscale



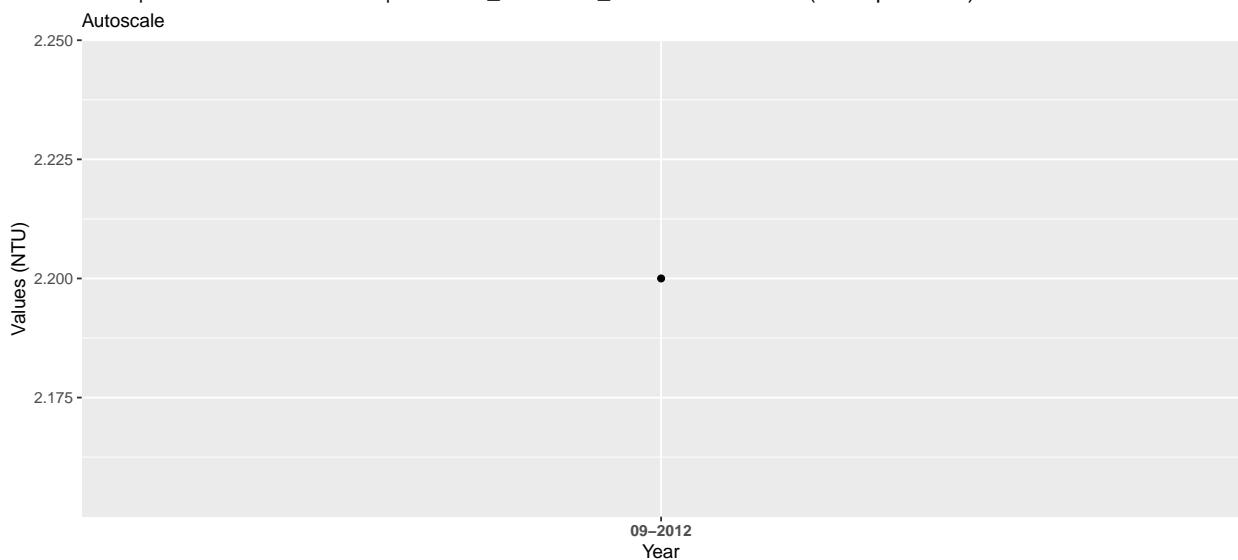
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_CHARHB0088FTM (1 Unique Years)
Autoscale



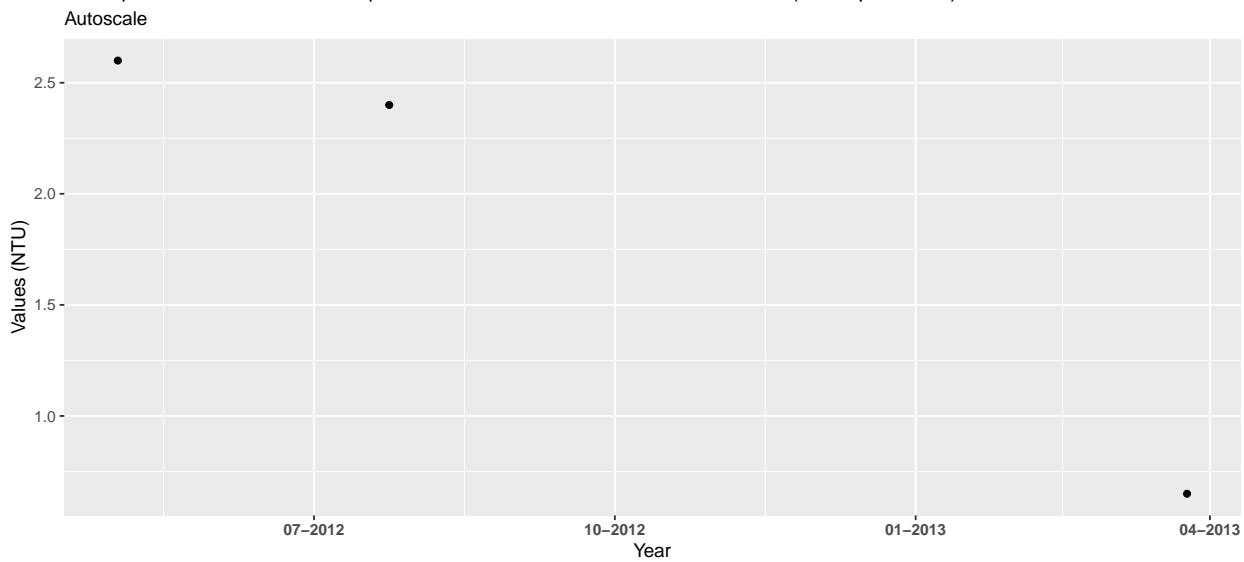
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_CHARHB0089FTM (1 Unique Years)



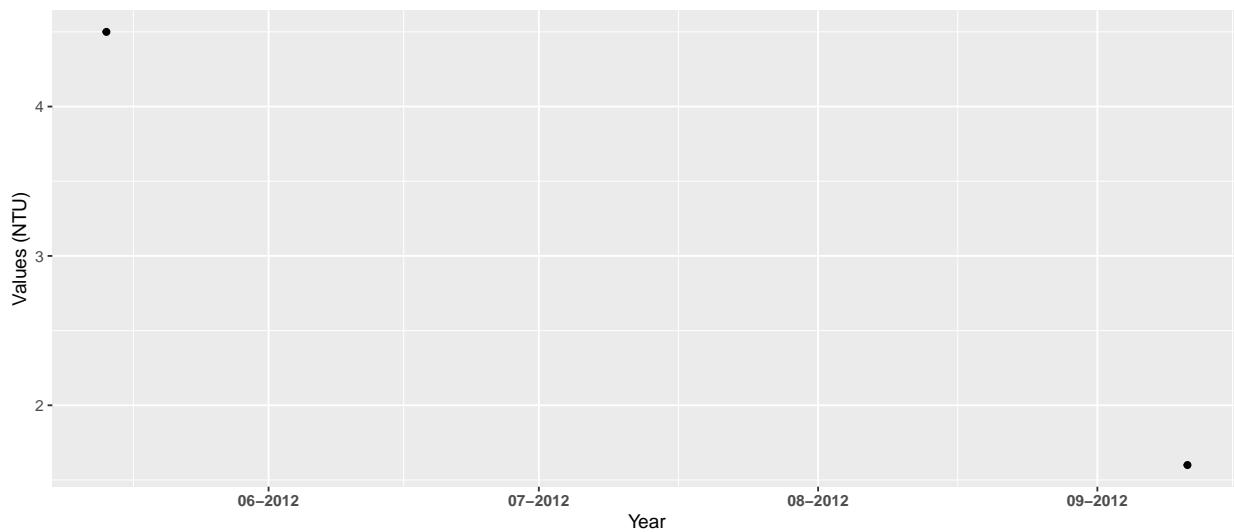
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_CHARHB0094FTM (1 Unique Years)



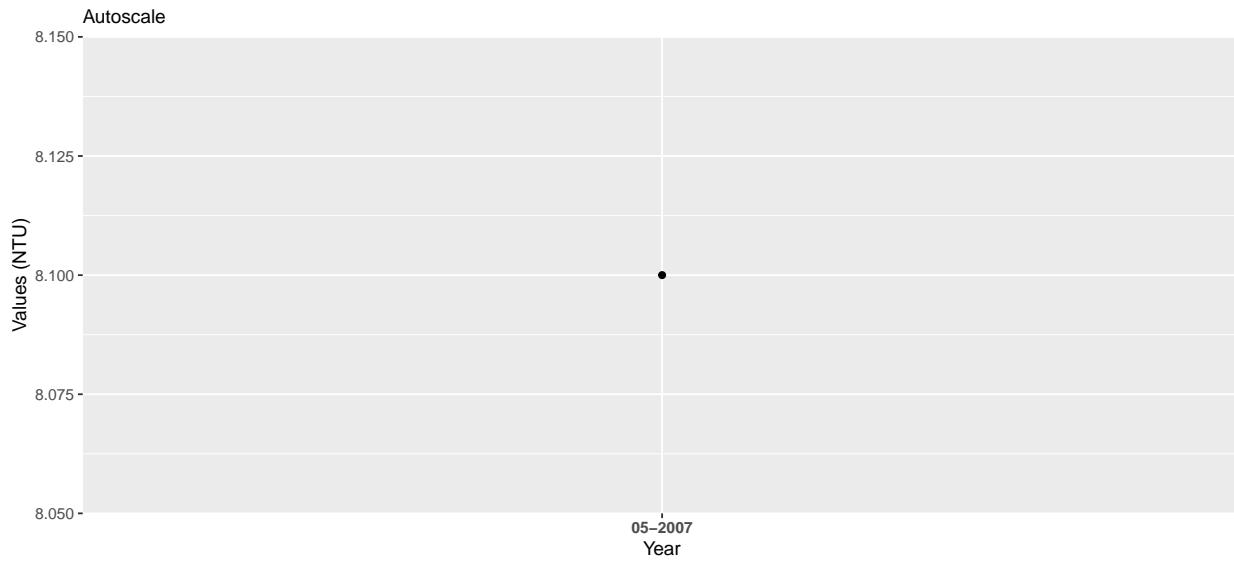
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_CHARHB0095FTM (2 Unique Years)



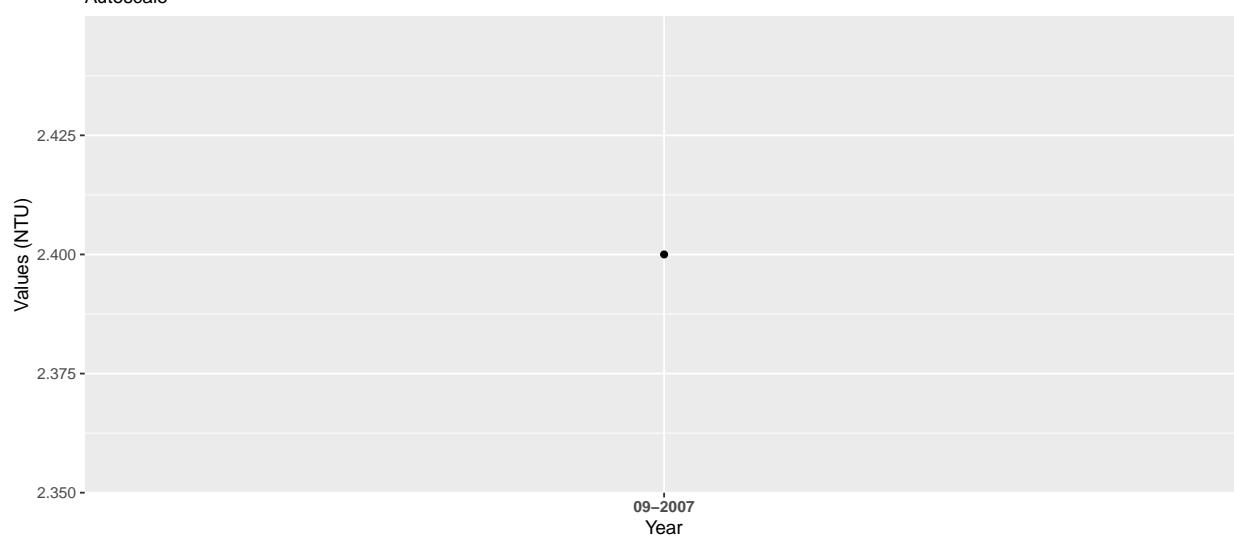
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_CHARHB0099FTM (1 Unique Years)
Autoscale



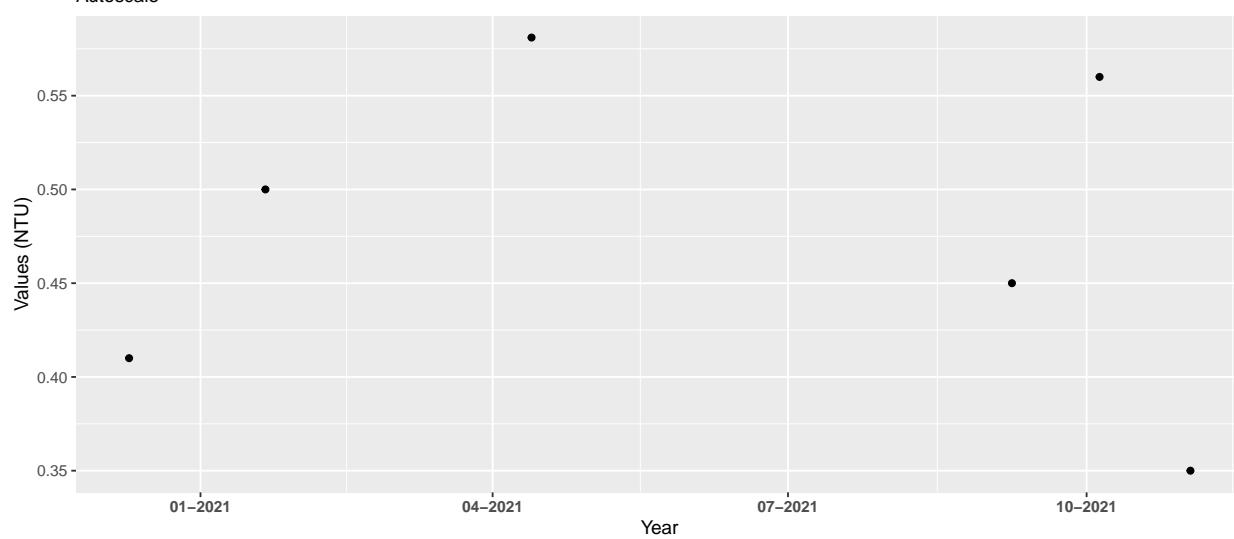
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_SARABY0001FTM (1 Unique Years)



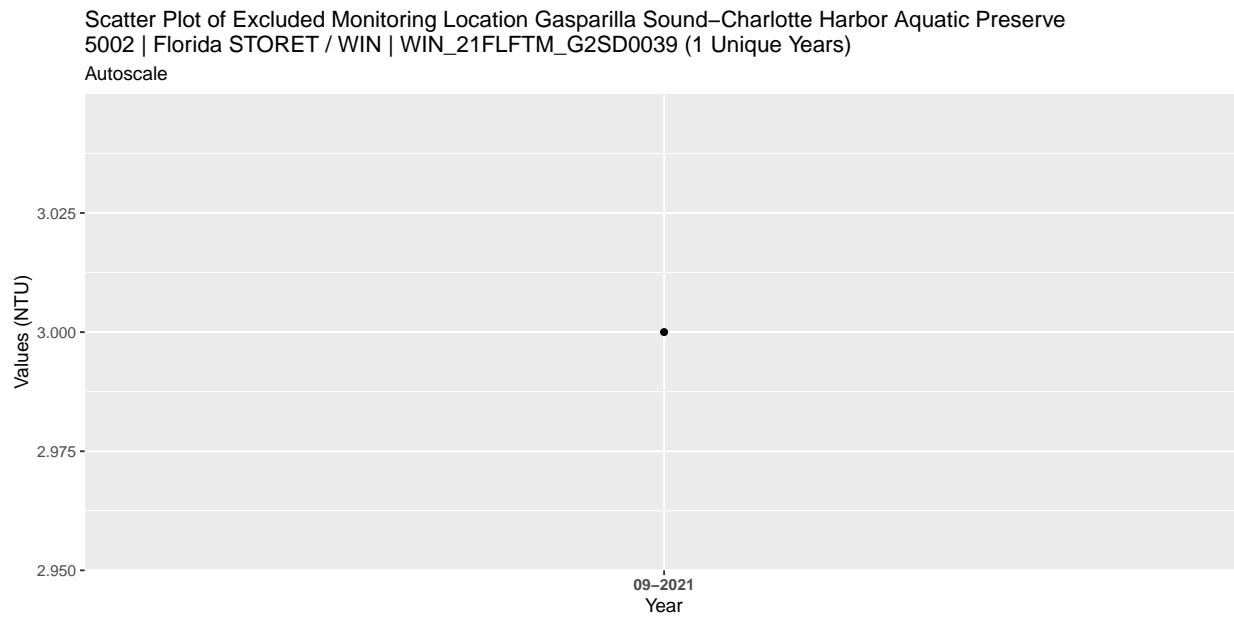
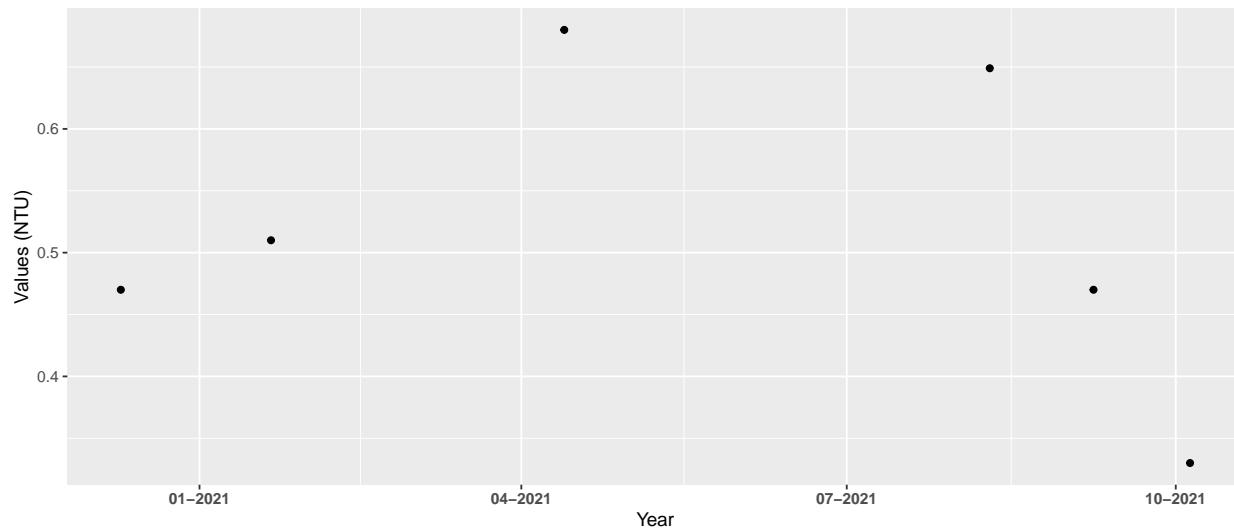
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_SARABY0006FTM (1 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-07 (2 Unique Years)
Autoscale

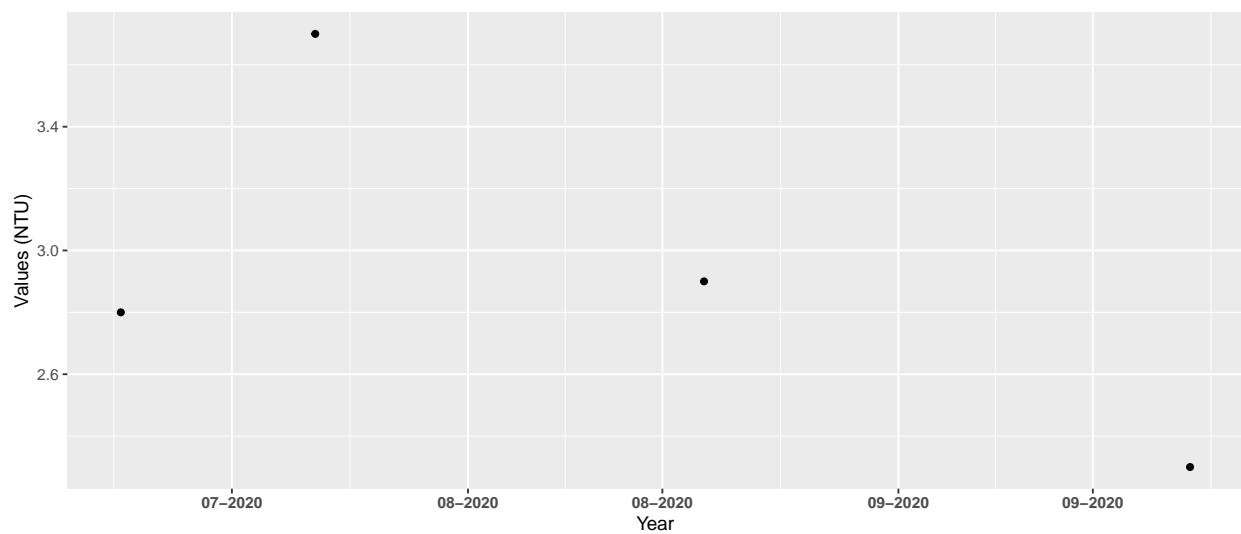


Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-08 (2 Unique Years)
Autoscale



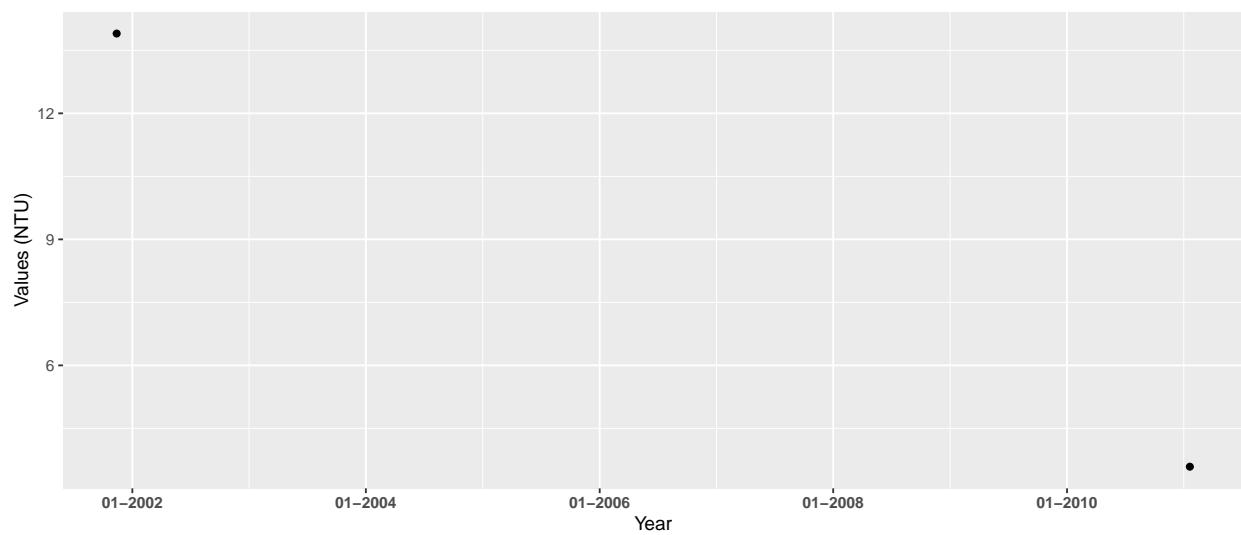
Scatter Plot of Excluded Monitoring Location Gasparilla Sound–Charlotte Harbor Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLTPA_TP-HI (1 Unique Years)

Autoscale



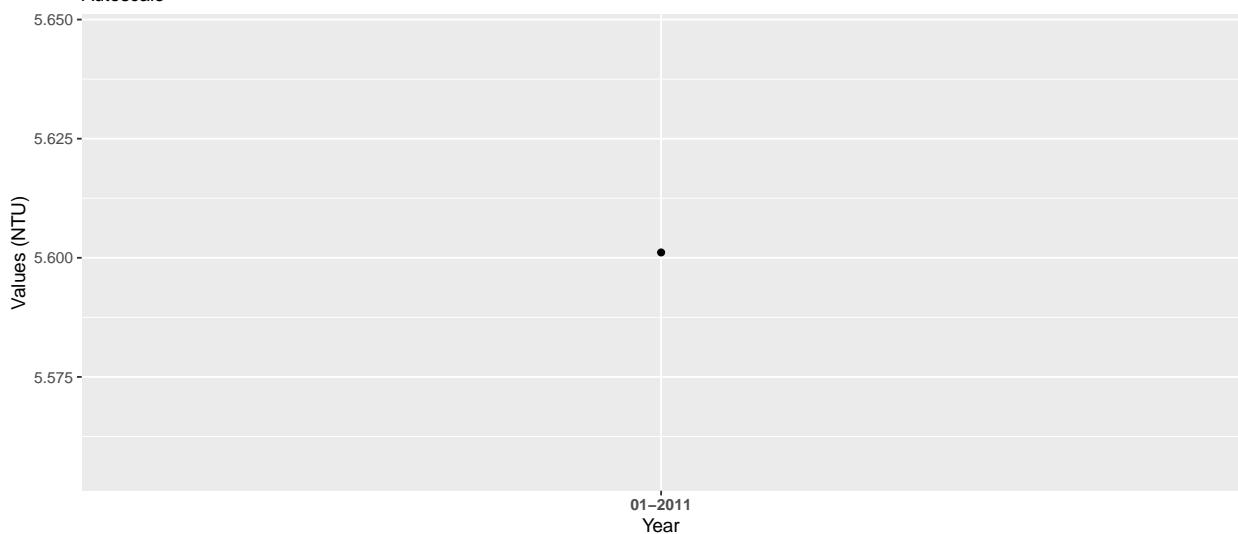
Scatter Plot of Excluded Monitoring Location Guana River Marsh Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_CCC (2 Unique Years)

Autoscale



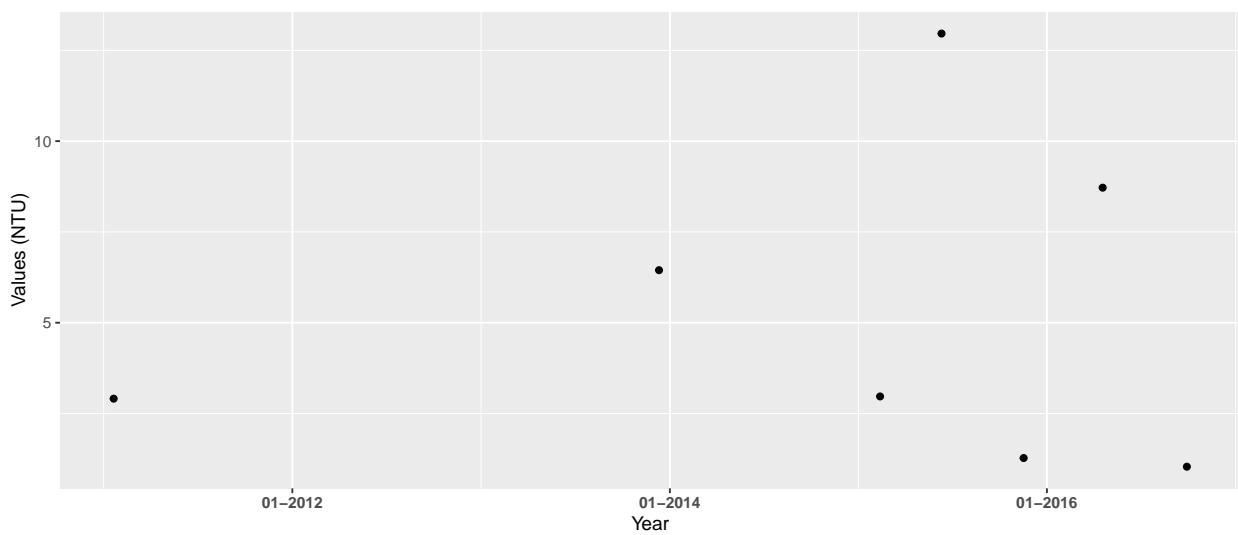
Scatter Plot of Excluded Monitoring Location Guana River Marsh Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_GAR (1 Unique Years)

Autoscale



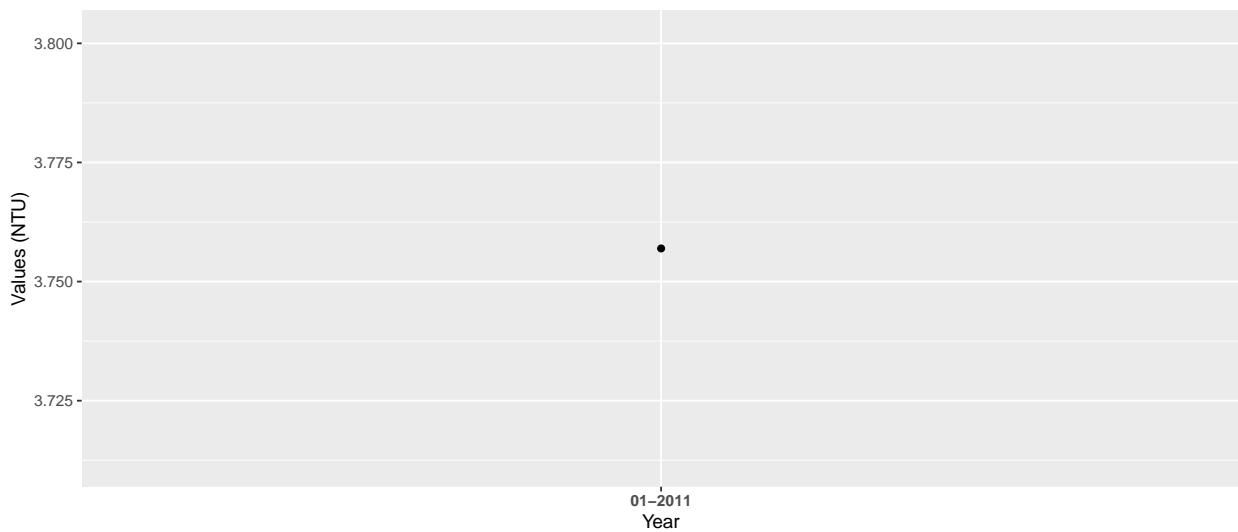
Scatter Plot of Excluded Monitoring Location Guana River Marsh Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_JXTR17 (4 Unique Years)

Autoscale



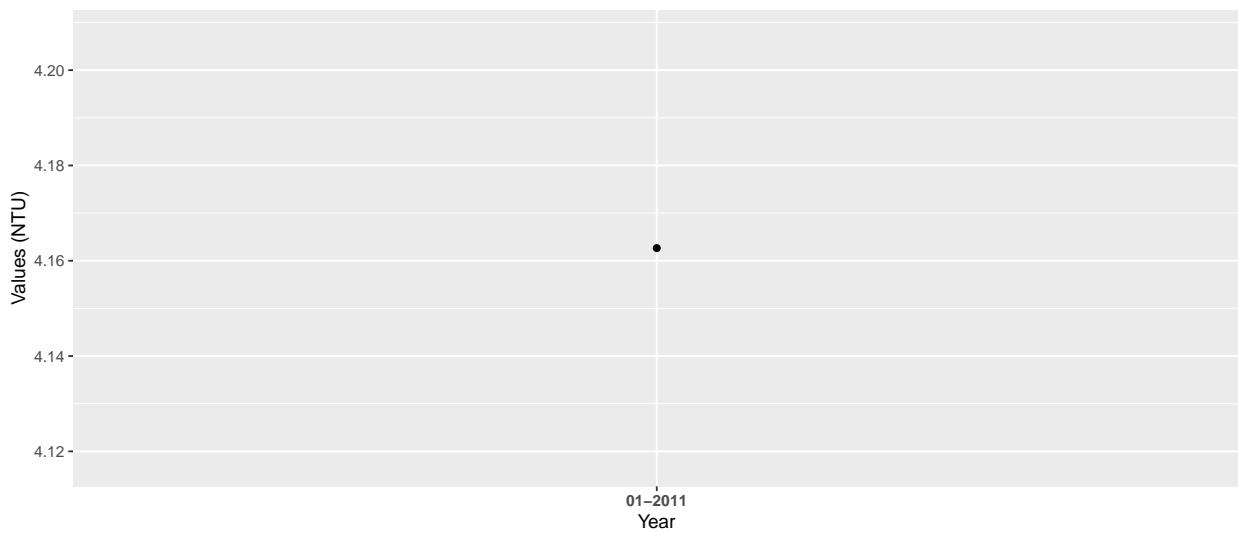
Scatter Plot of Excluded Monitoring Location Guana River Marsh Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_SMITHCR (1 Unique Years)

Autoscale



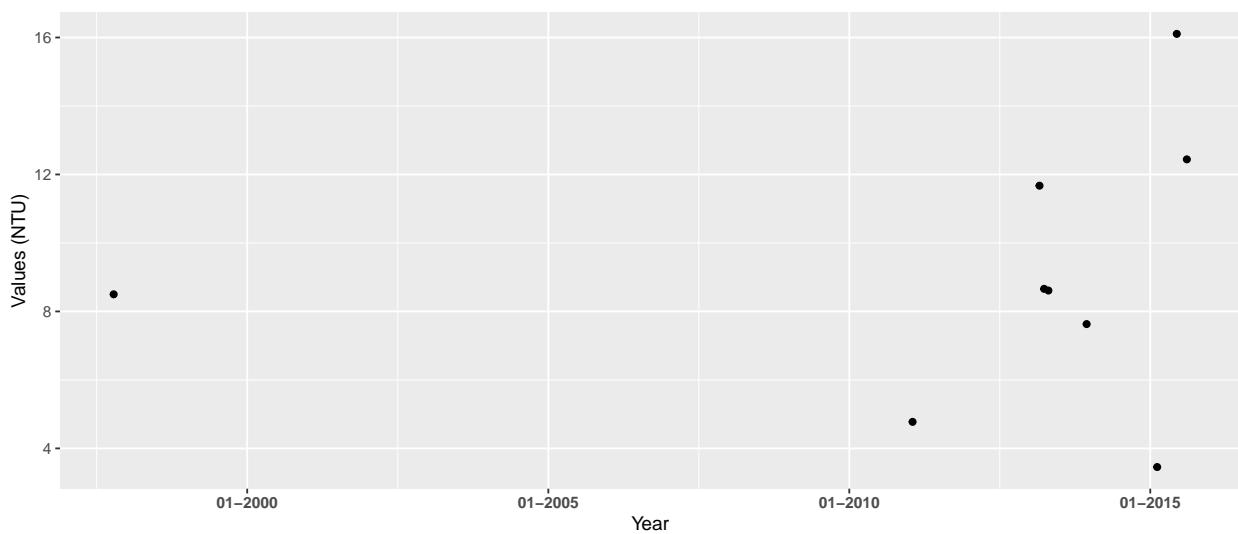
Scatter Plot of Excluded Monitoring Location Guana River Marsh Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_STOKESCR (1 Unique Years)

Autoscale



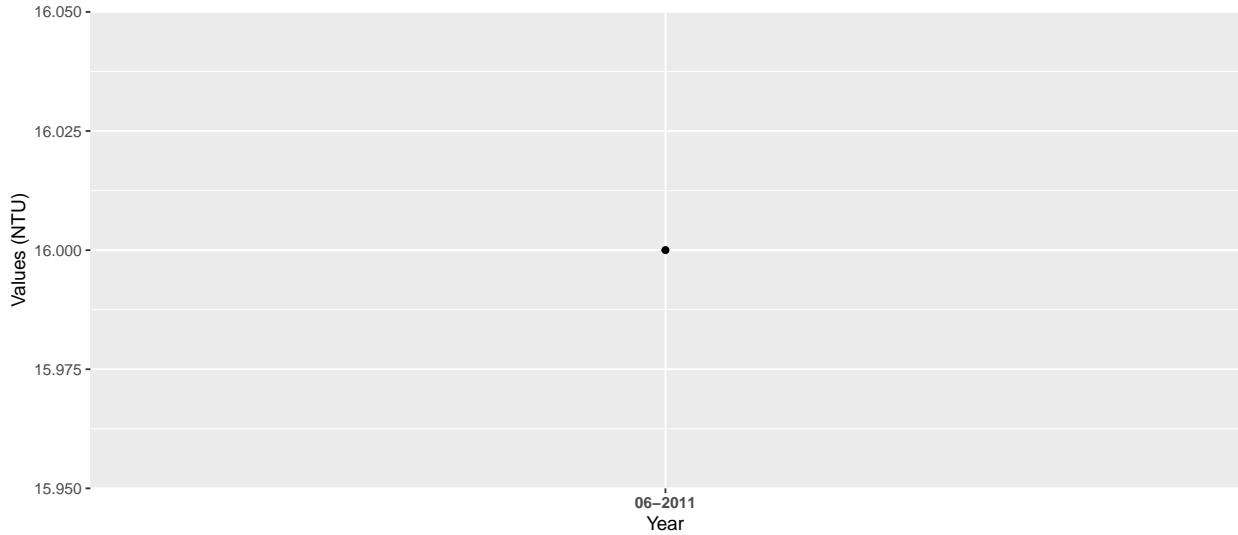
Scatter Plot of Excluded Monitoring Location Guana River Marsh Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_TOL (4 Unique Years)

Autoscale



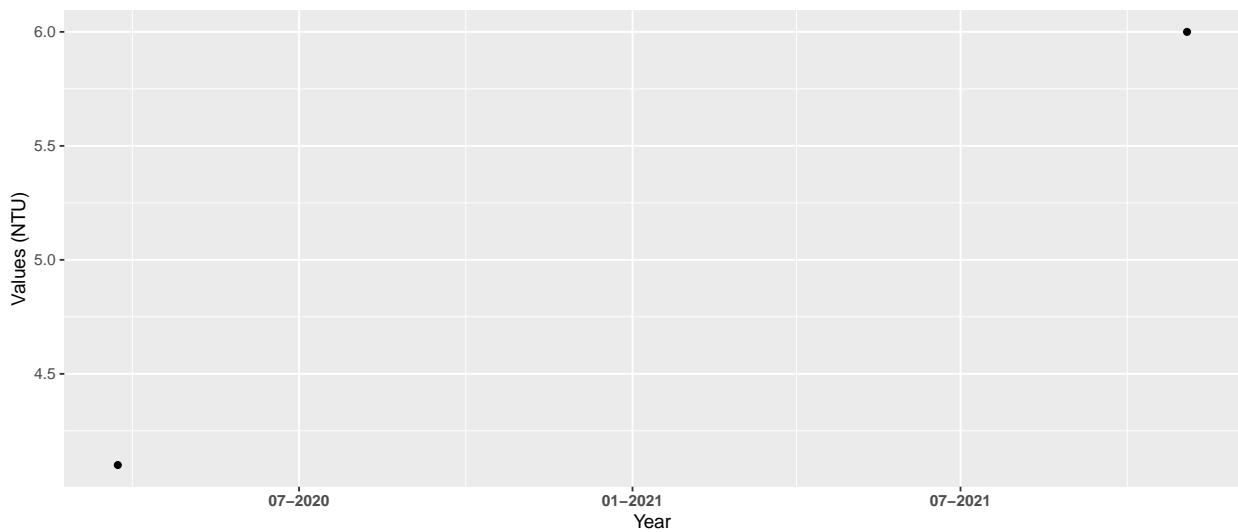
Scatter Plot of Excluded Monitoring Location Guana River Marsh Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_NWCA 1248 (1 Unique Years)

Autoscale



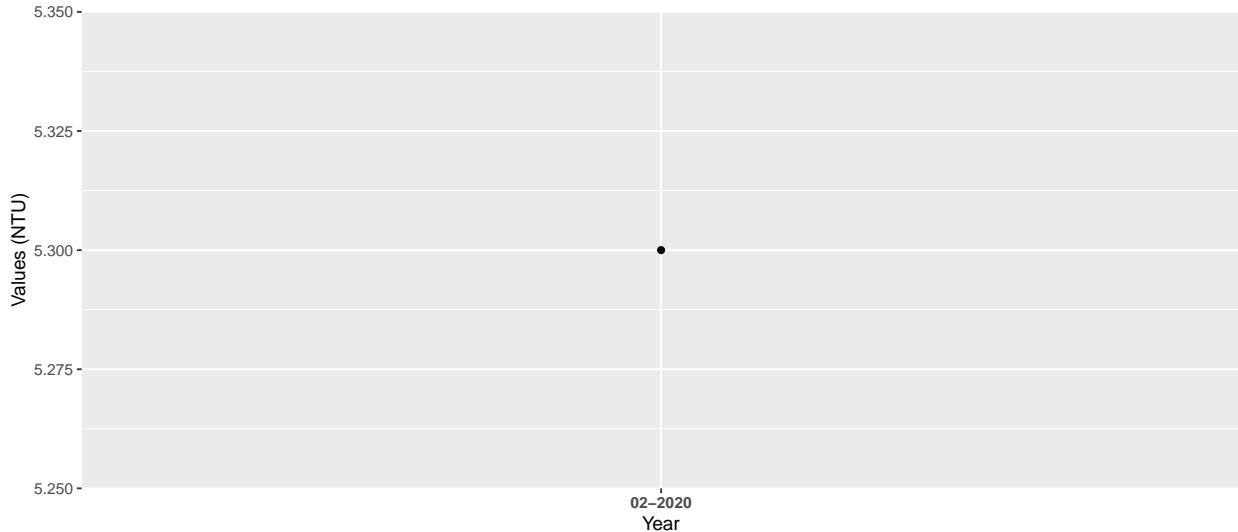
Scatter Plot of Excluded Monitoring Location Guana River Marsh Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLA_27010054 (2 Unique Years)

Autoscale



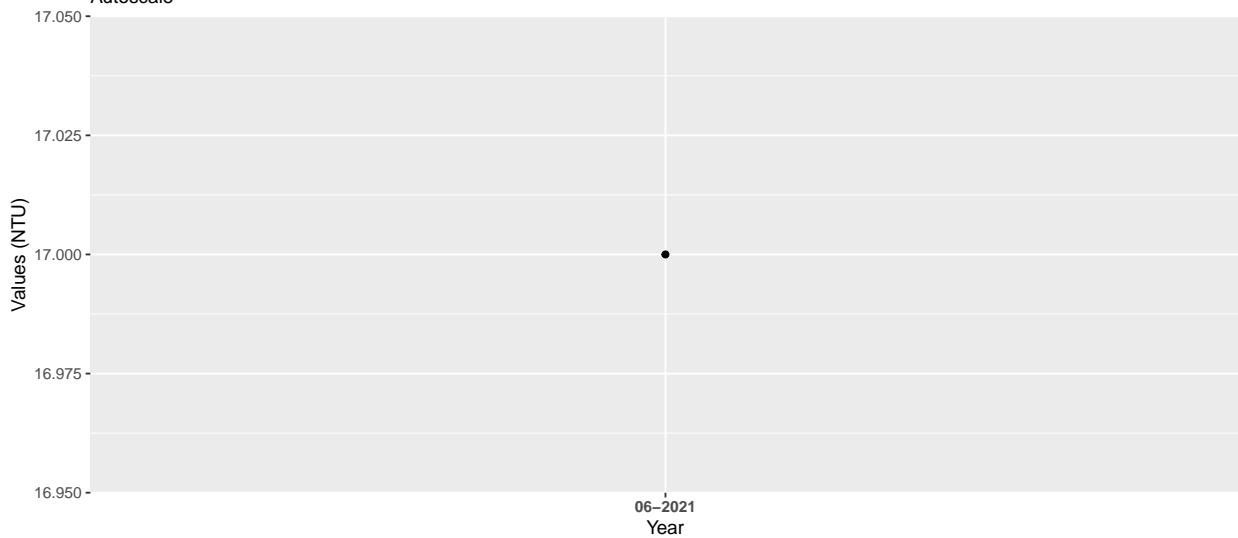
Scatter Plot of Excluded Monitoring Location Guana River Marsh Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLA_G5NE0588 (1 Unique Years)

Autoscale



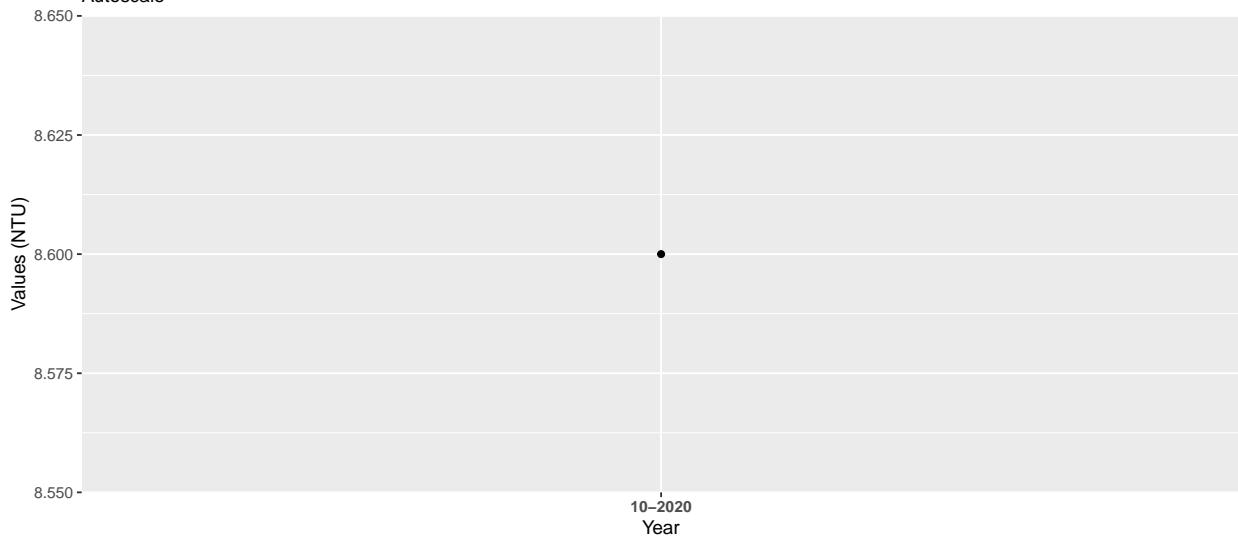
Scatter Plot of Excluded Monitoring Location Guana River Marsh Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLA_G5NE0595 (1 Unique Years)

Autoscale

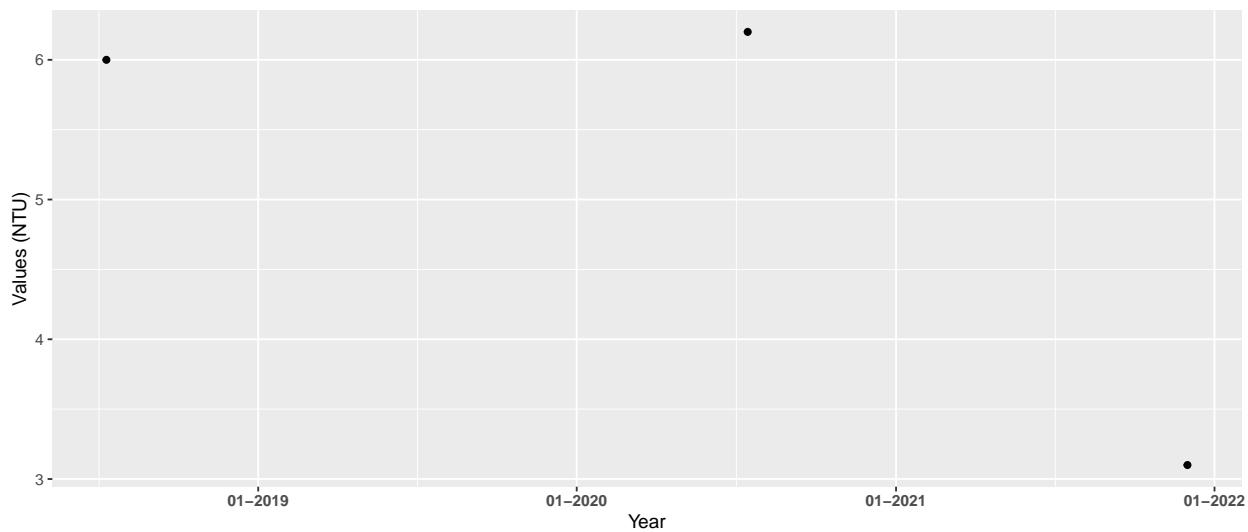


Scatter Plot of Excluded Monitoring Location Guana River Marsh Aquatic Preserve
5014 | Guana River and Guana Lake Water Quality Monitoring | WIN_21FLA_G5NE0023 (1 Unique Years)

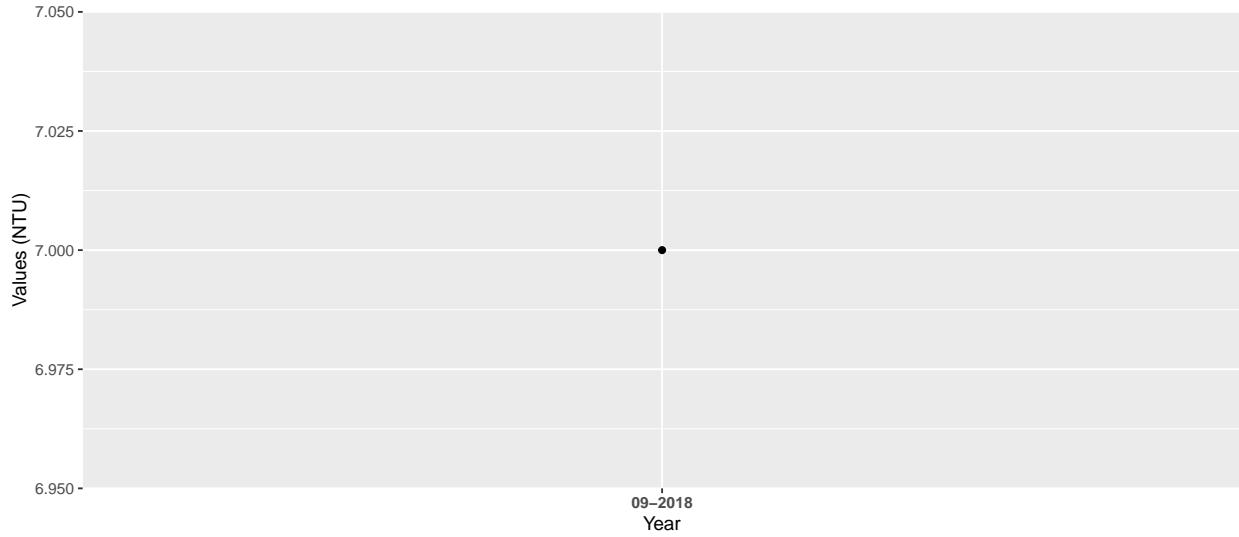
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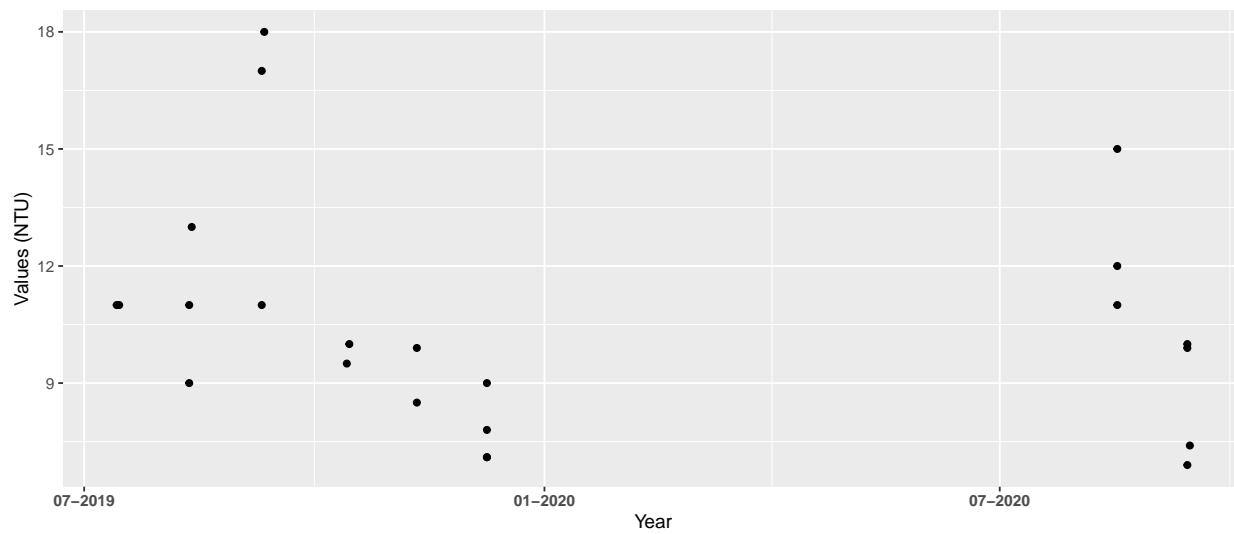
Scatter Plot of Excluded Monitoring Location Guana River Marsh Aquatic Preserve
5014 | Guana River and Guana Lake Water Quality Monitoring | WIN_21FLA_G5NE0025 (3 Unique Years)
Autoscale



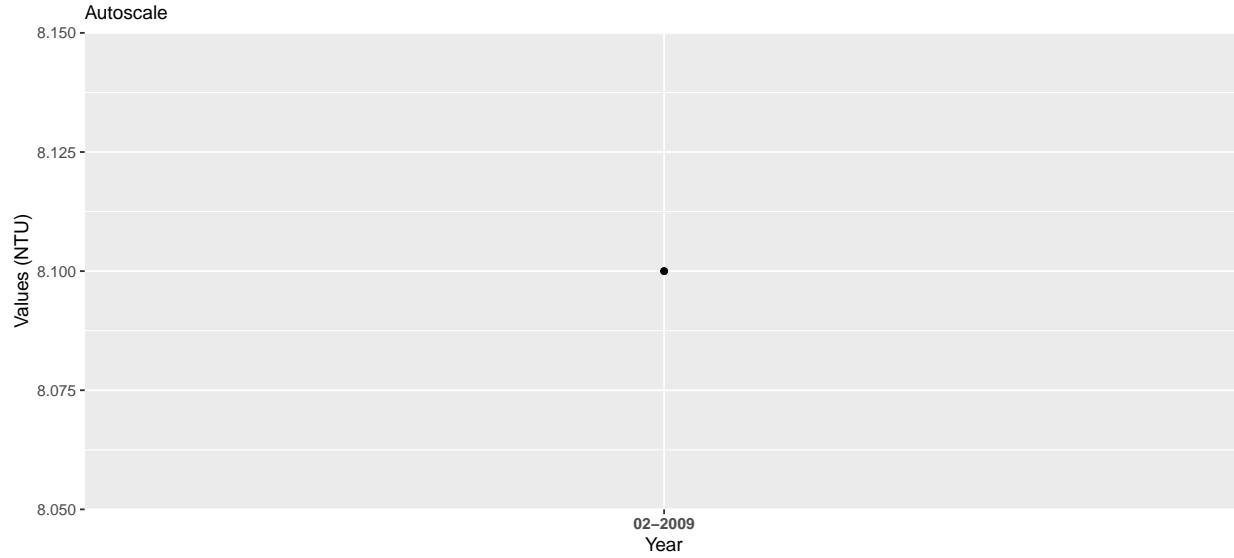
Scatter Plot of Excluded Monitoring Location Guana River Marsh Aquatic Preserve
5014 | Guana River and Guana Lake Water Quality Monitoring | WIN_21FLWQA_G5NE0024 (1 Unique Years)
Autoscale



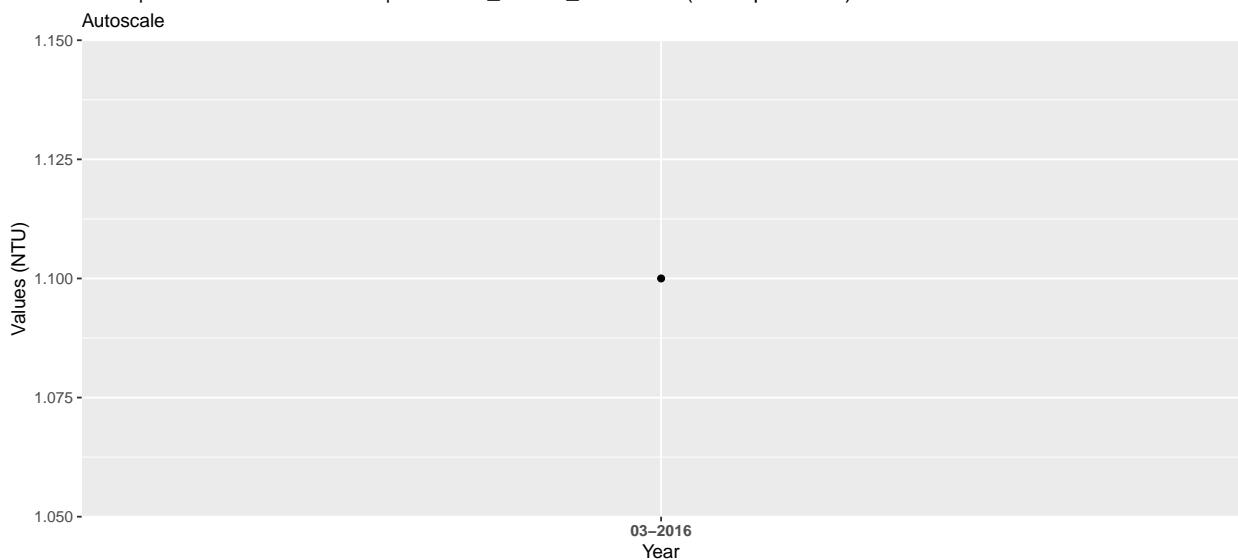
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
4054 | Guana Tolomato Matanzas National Estuarine Research Reserve System-Wide Monitoring Program | WIN_21FL
Autoscale



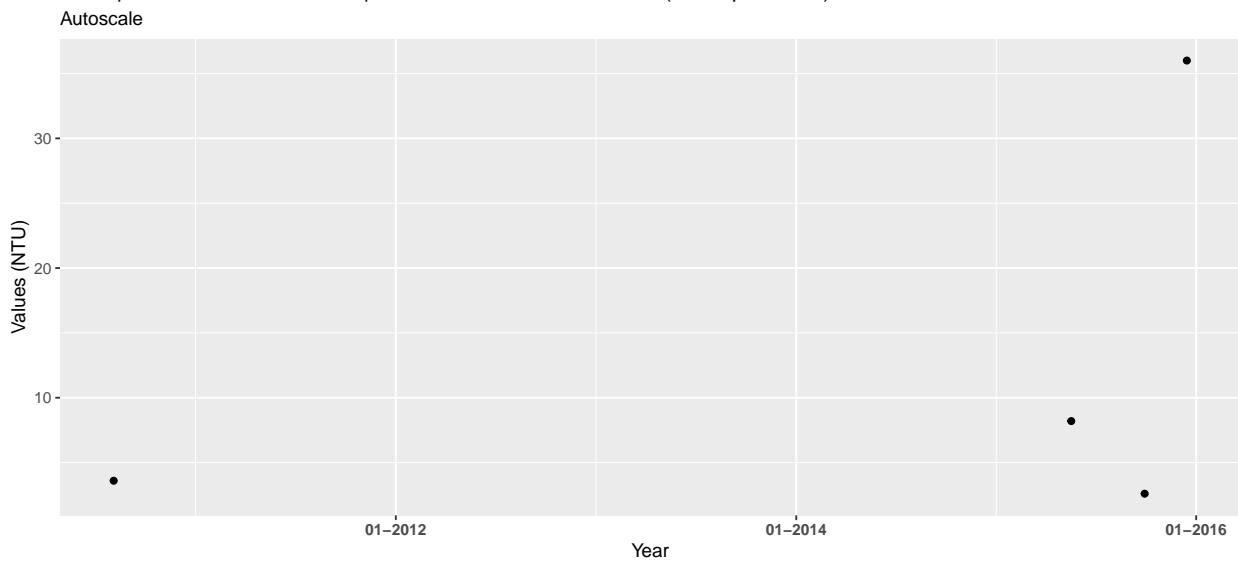
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLA_27010073 (1 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLA_27010078 (1 Unique Years)

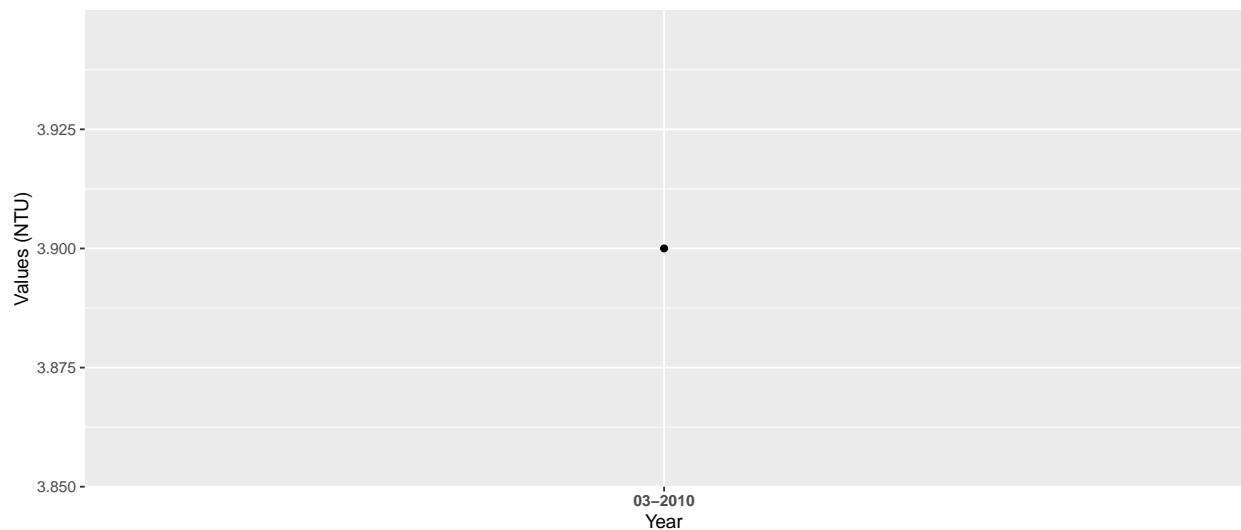


Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLA_27010079 (2 Unique Years)



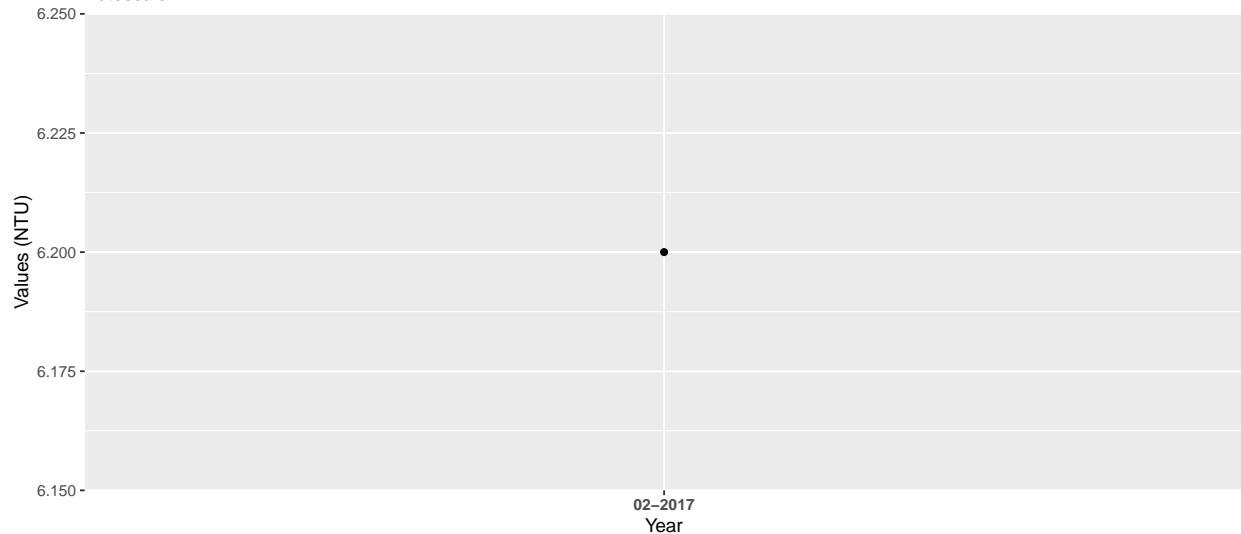
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLA_27010080 (1 Unique Years)

Autoscale

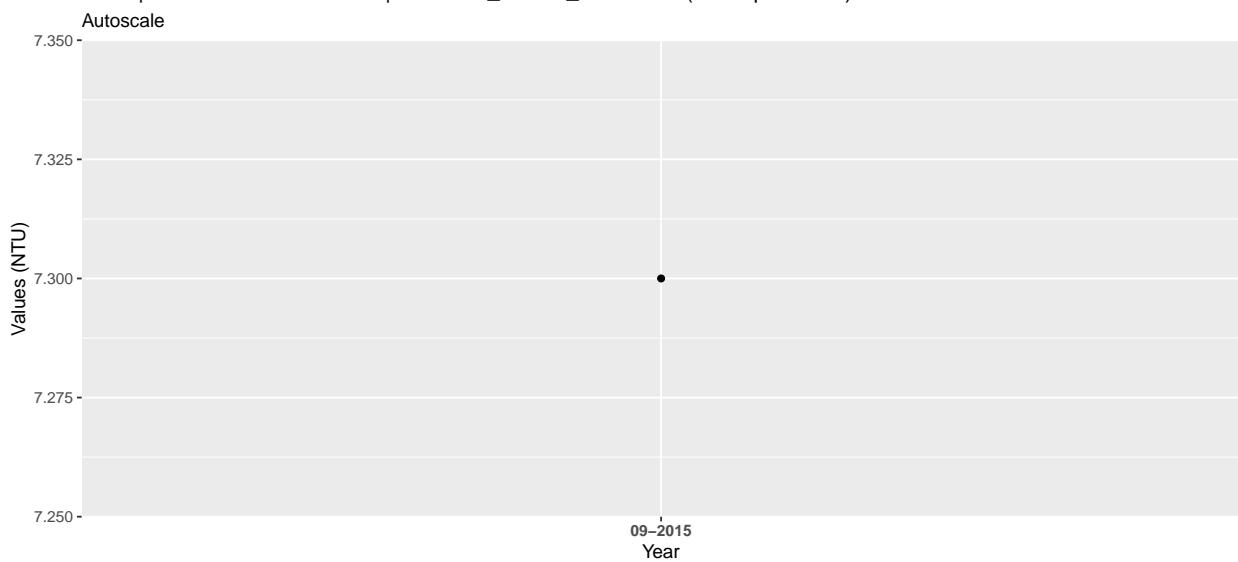


Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLA_27010965 (1 Unique Years)

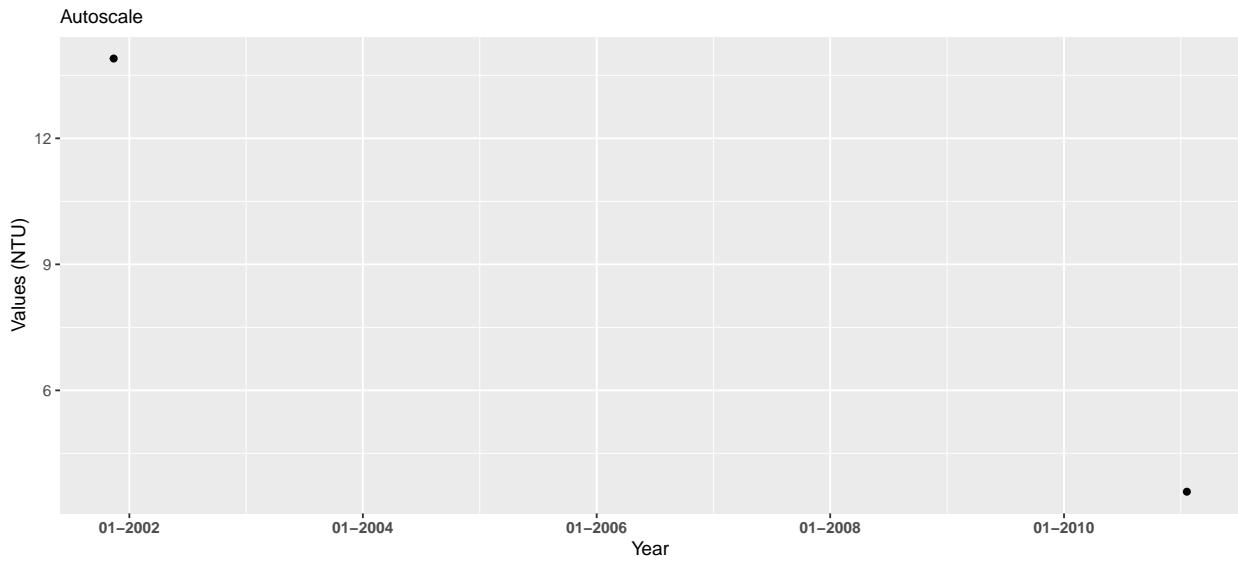
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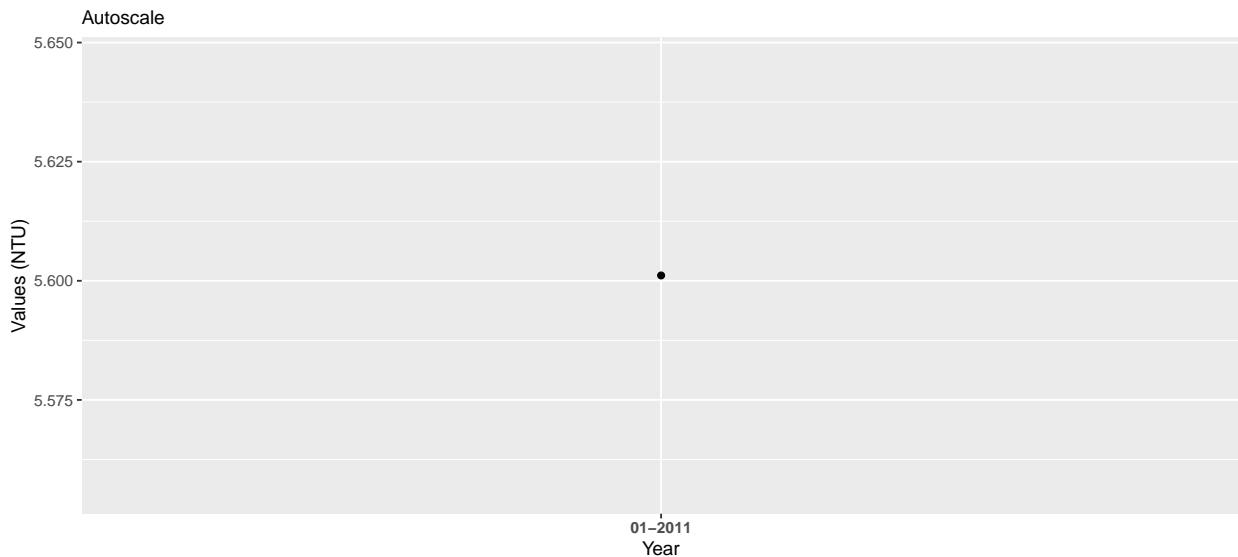
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLA_27010966 (1 Unique Years)



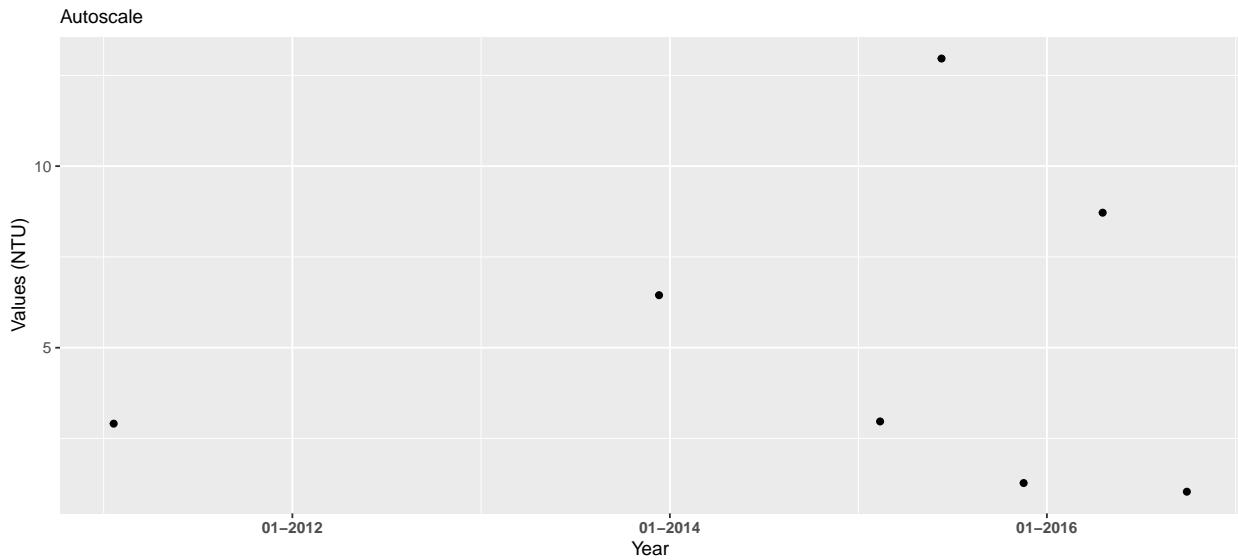
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_CCC (2 Unique Years)



Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_GAR (1 Unique Years)

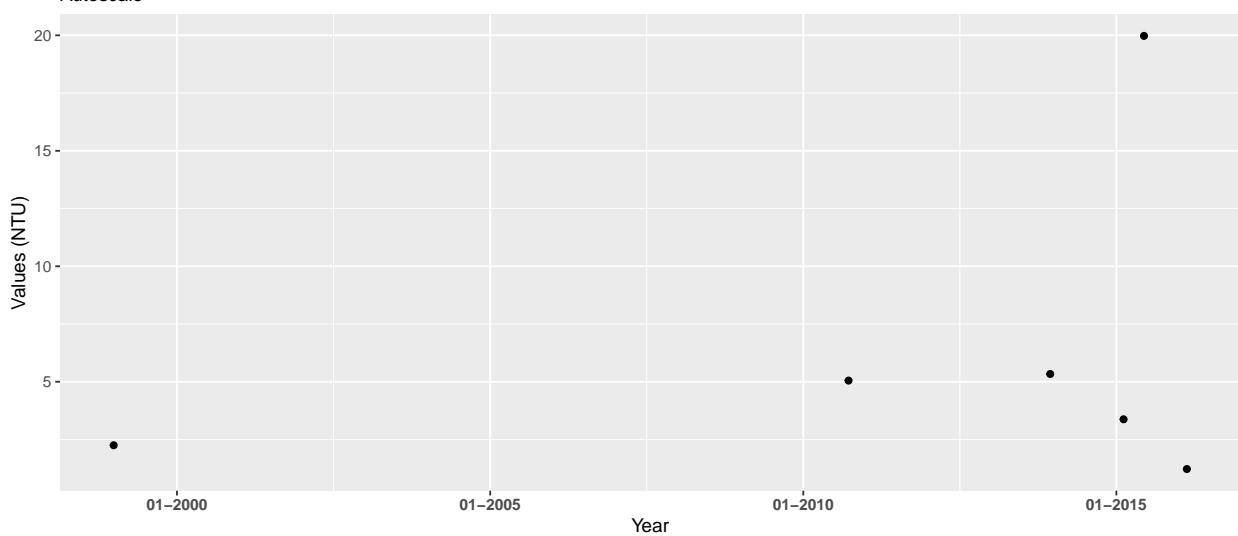


Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_JXTR17 (4 Unique Years)



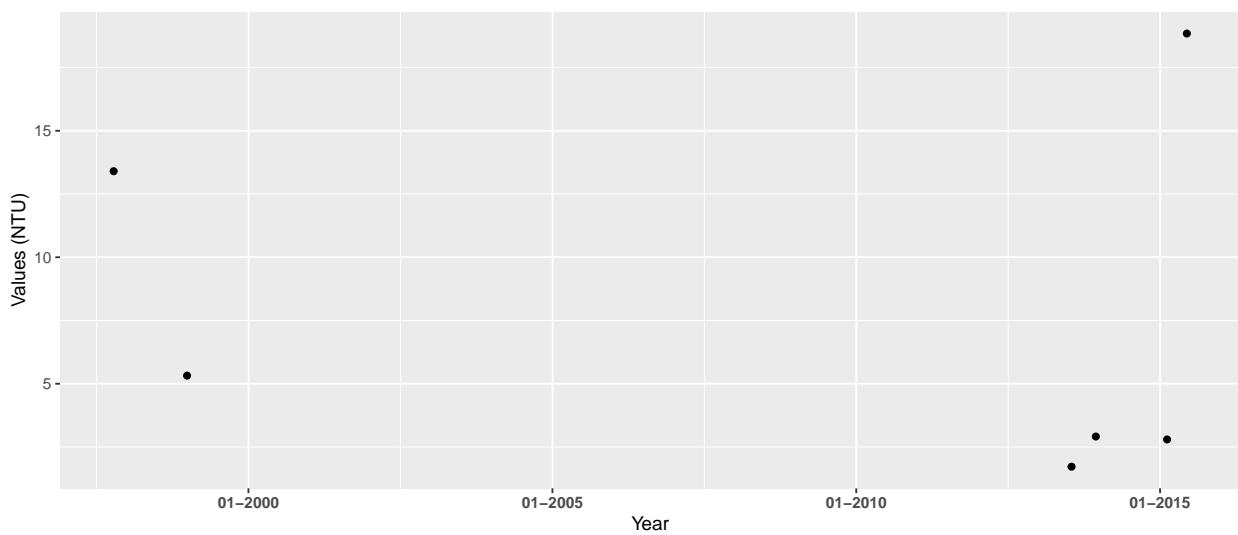
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_JXTR21 (5 Unique Years)

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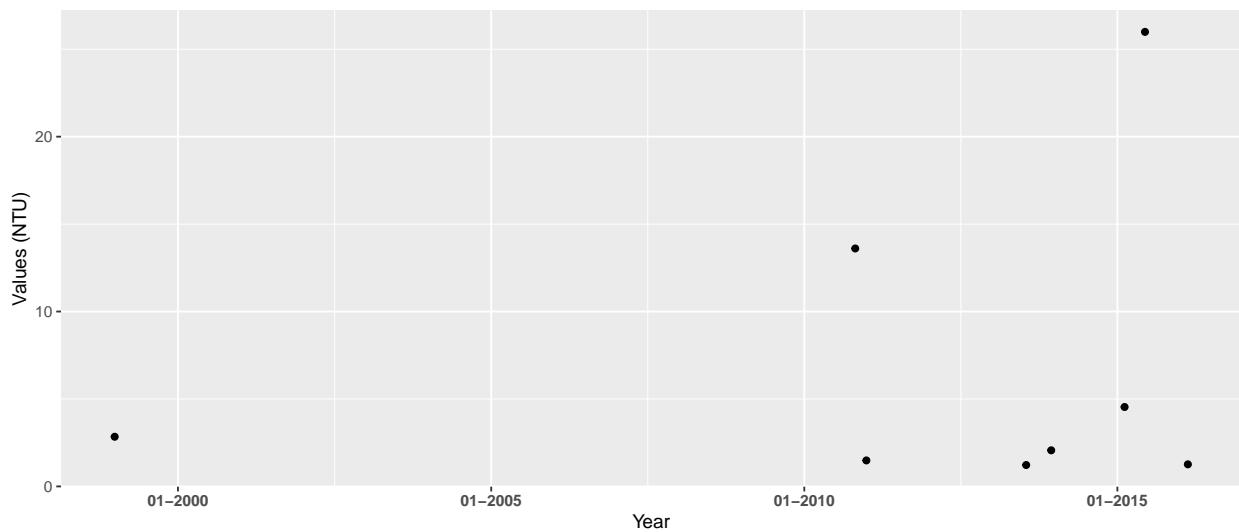


Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_MAT (4 Unique Years)

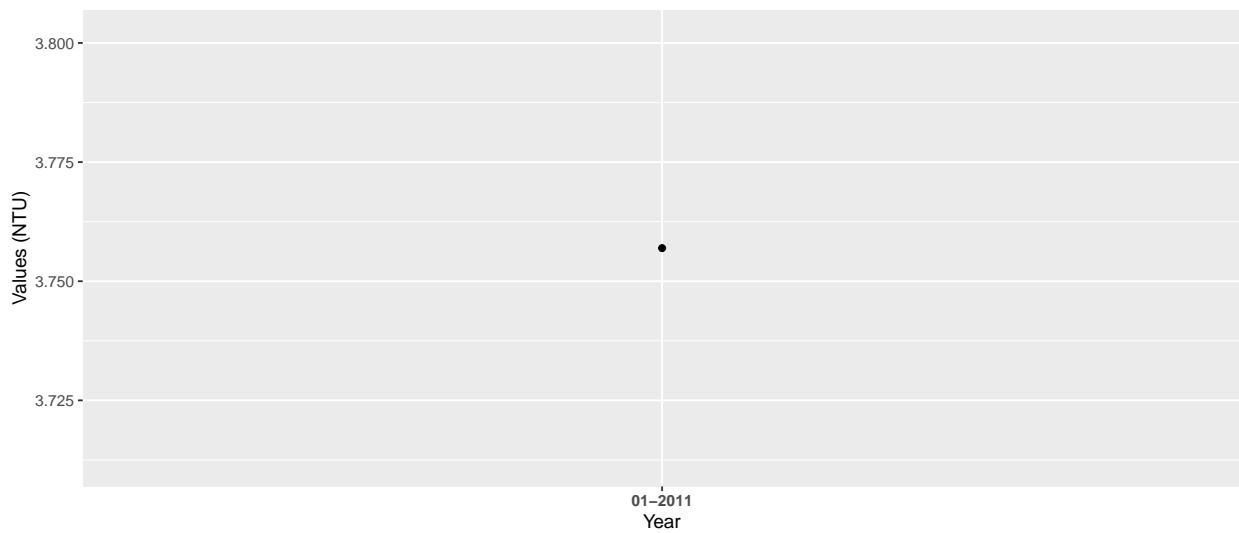
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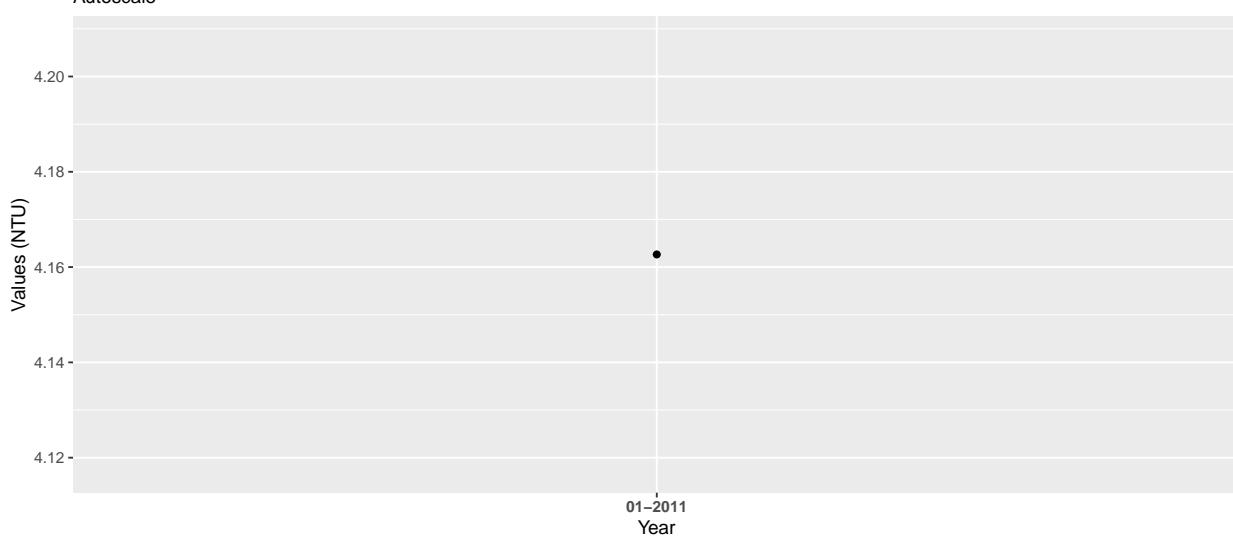
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_MRT (5 Unique Years)
Autoscale



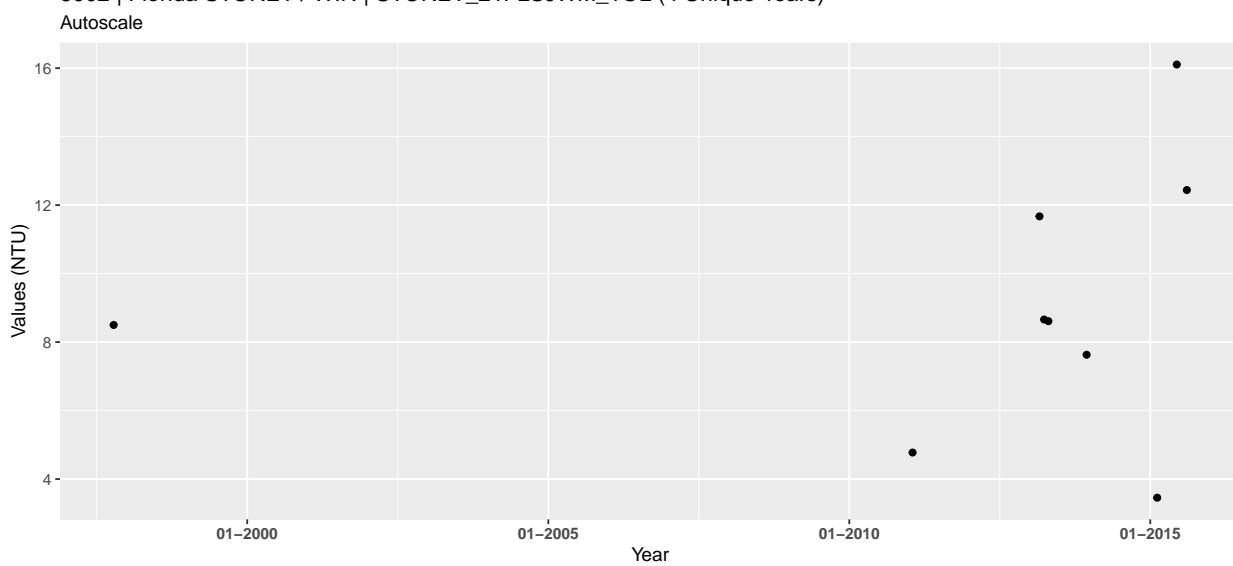
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_SMITHCR (1 Unique Years)
Autoscale



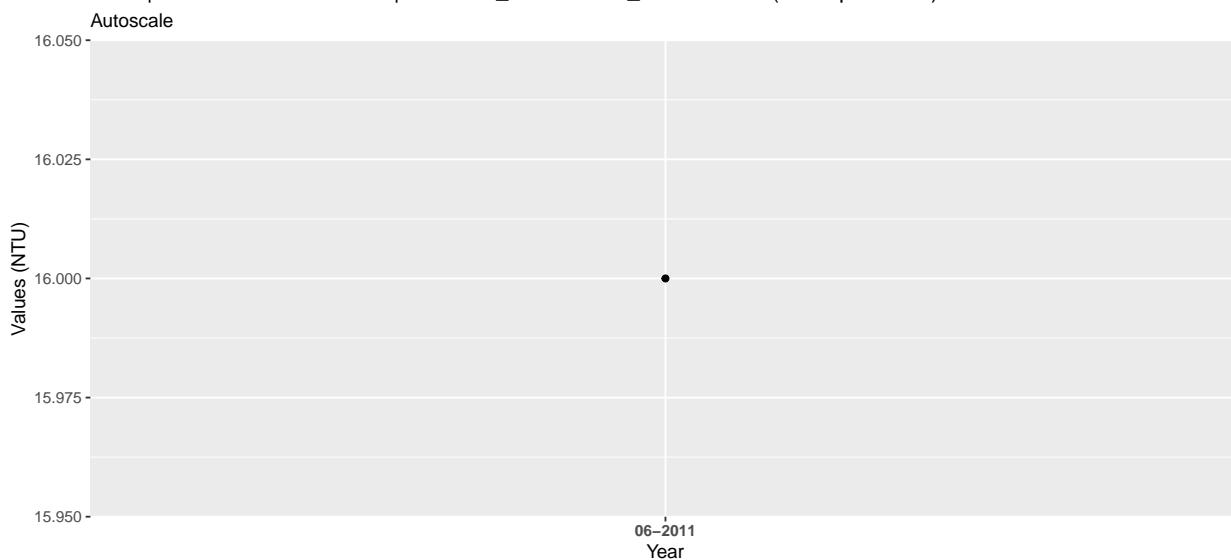
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_STOKESCR (1 Unique Years)
Autoscale



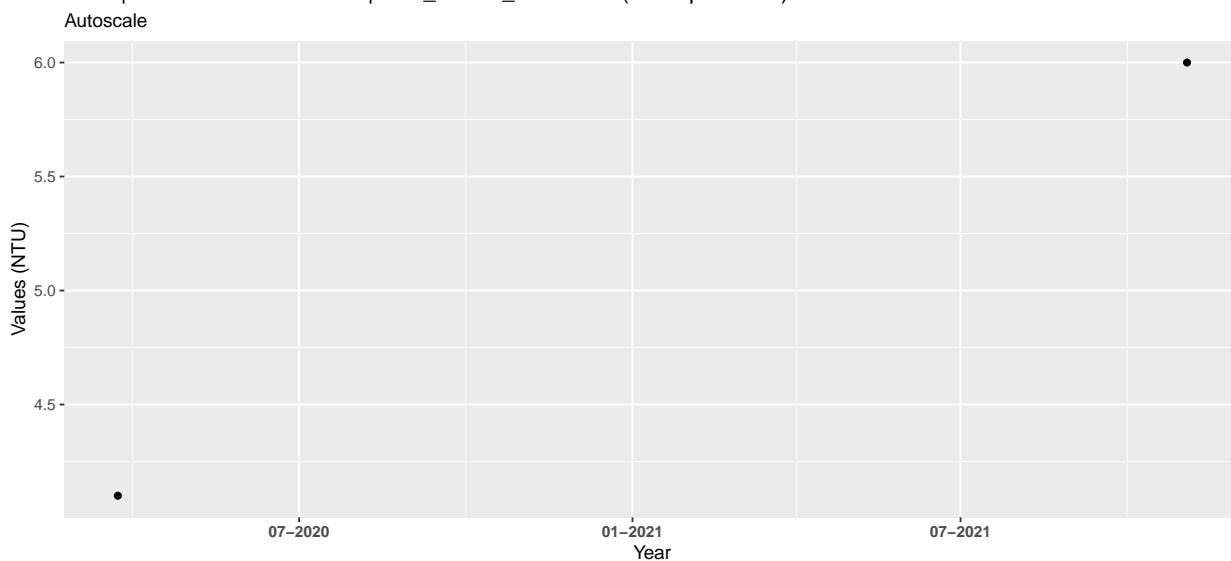
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_TOL (4 Unique Years)



Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_NWCA 1248 (1 Unique Years)

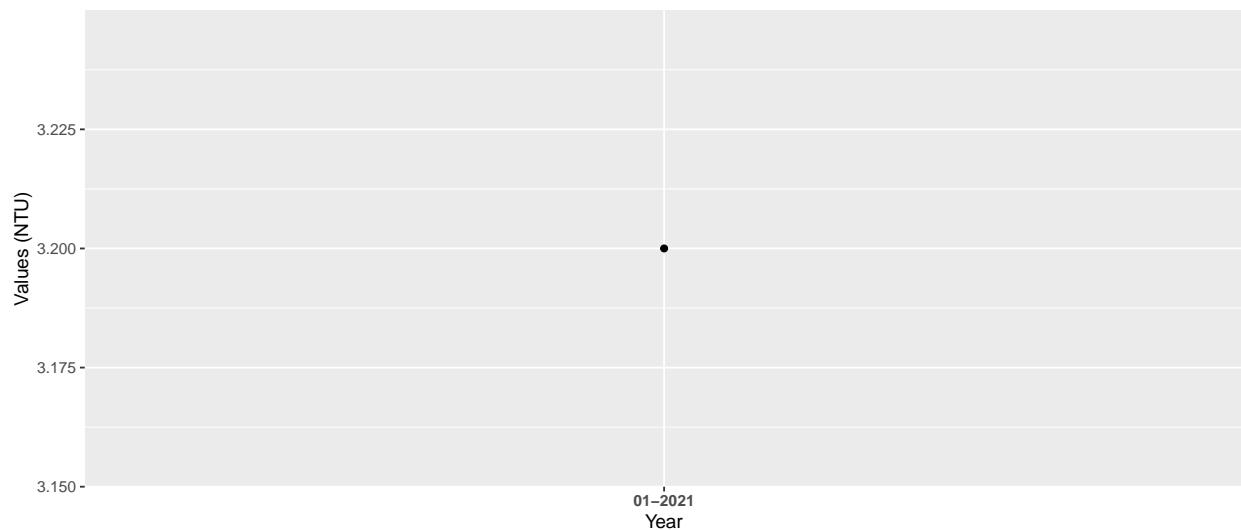


Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLA_27010054 (2 Unique Years)



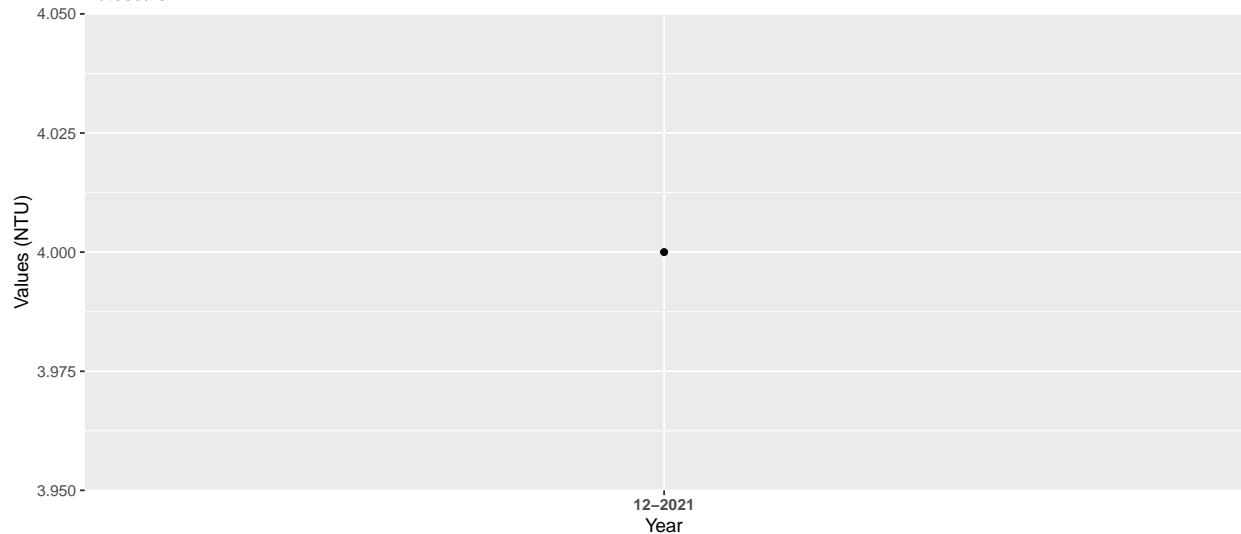
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLA_27010079 (1 Unique Years)

Autoscale



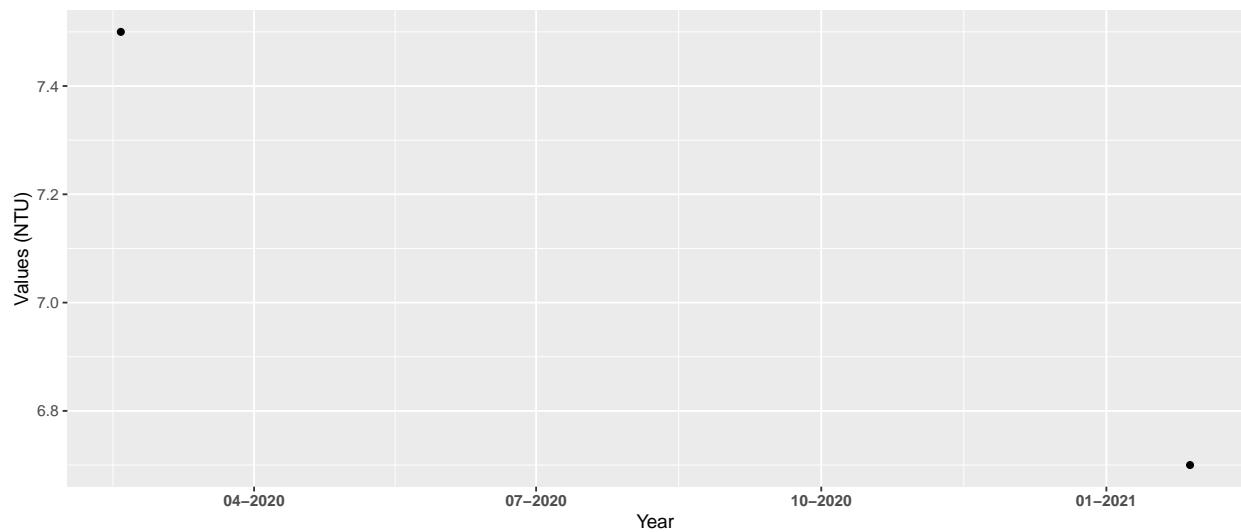
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLA_27010965 (1 Unique Years)

Autoscale



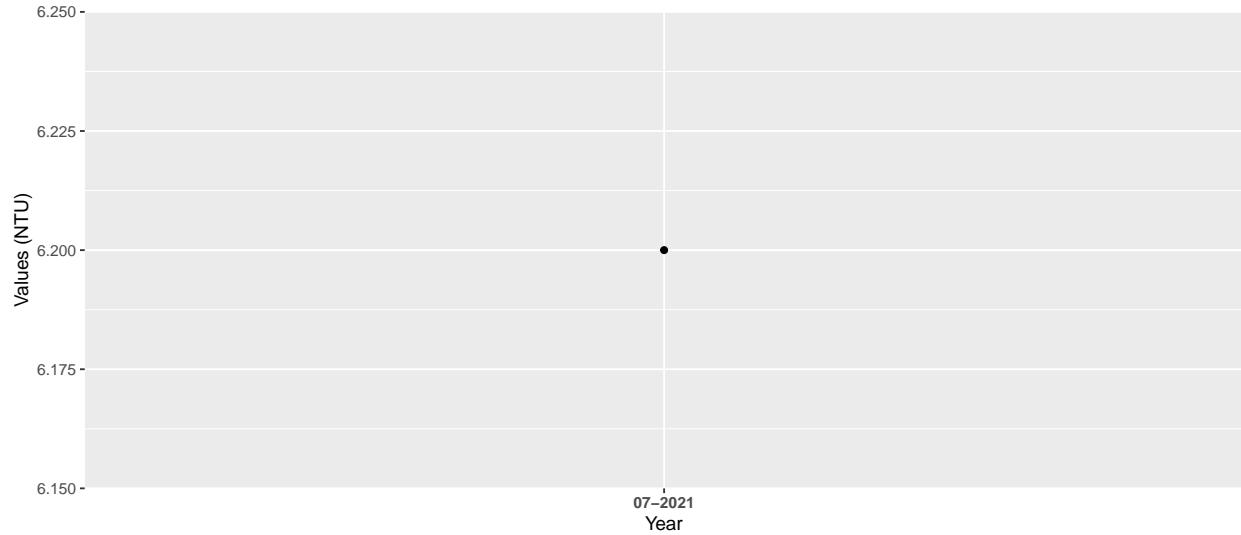
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLA_G5NE0004 (2 Unique Years)

Autoscale

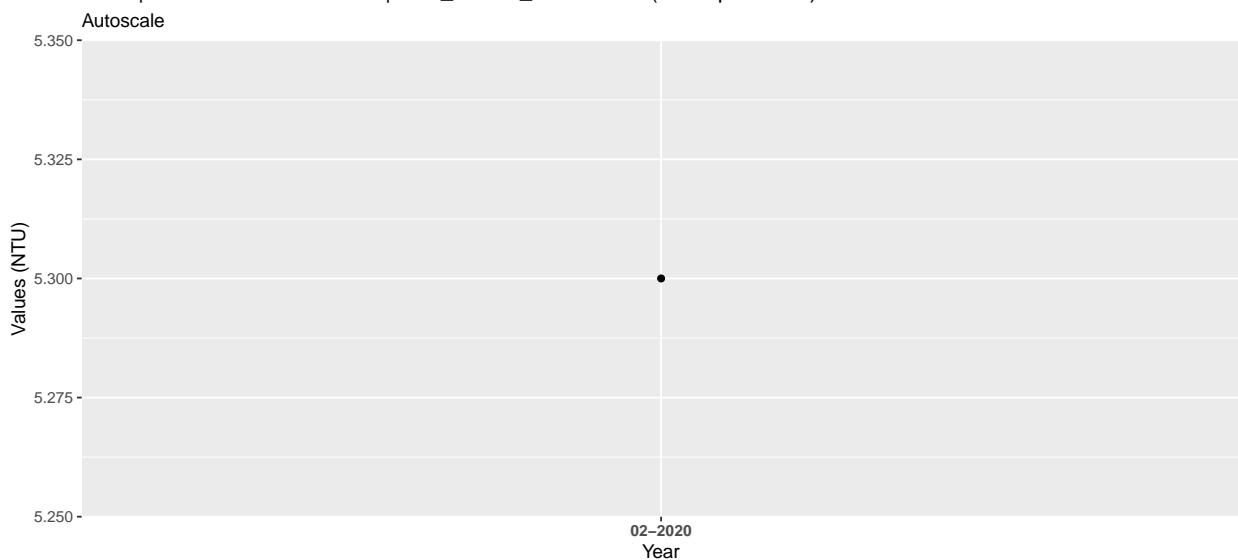


Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLA_G5NE0587 (1 Unique Years)

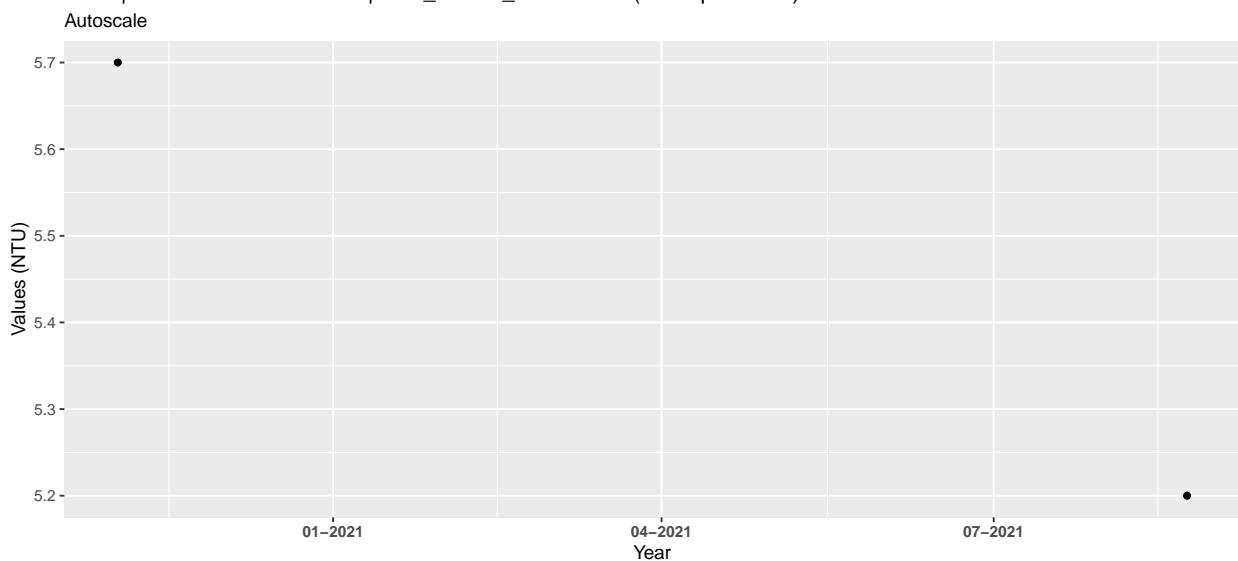
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Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLA_G5NE0588 (1 Unique Years)

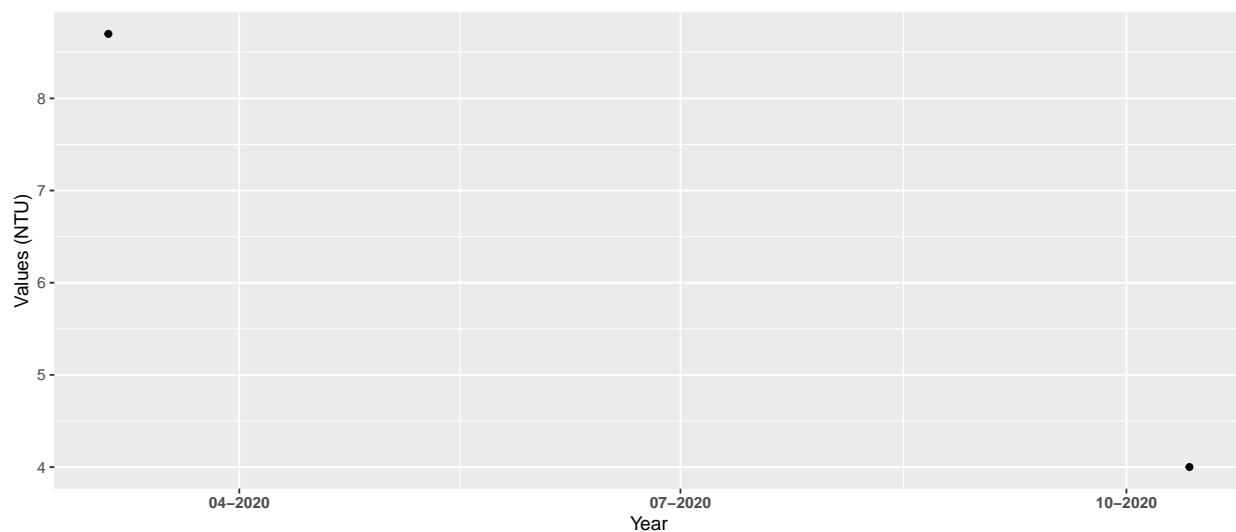


Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLA_G5NE0591 (2 Unique Years)



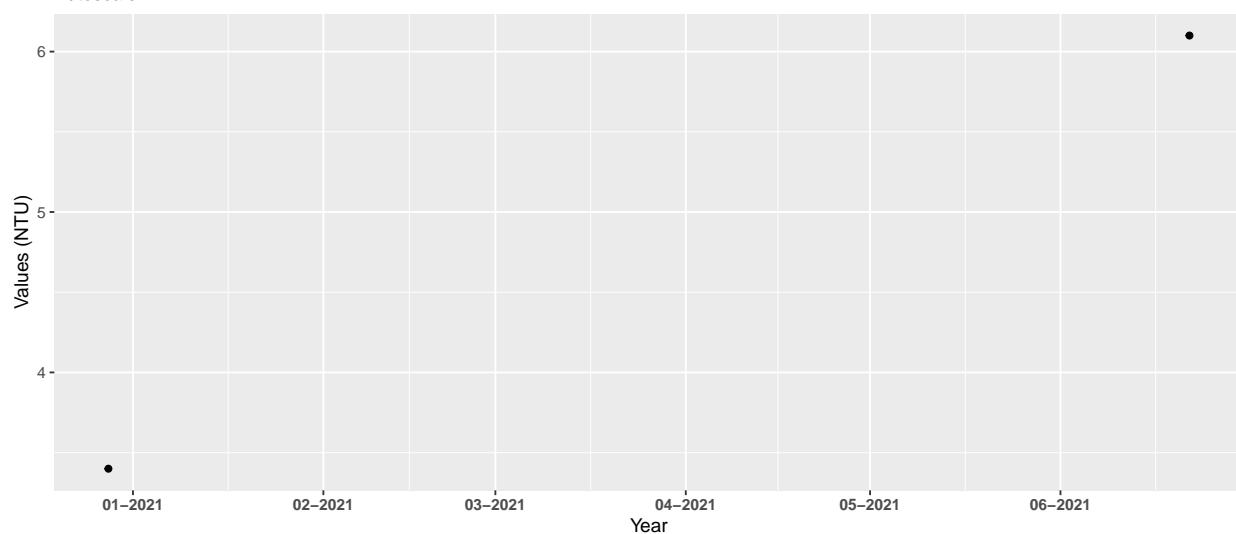
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLA_G5NE0592 (1 Unique Years)

Autoscale

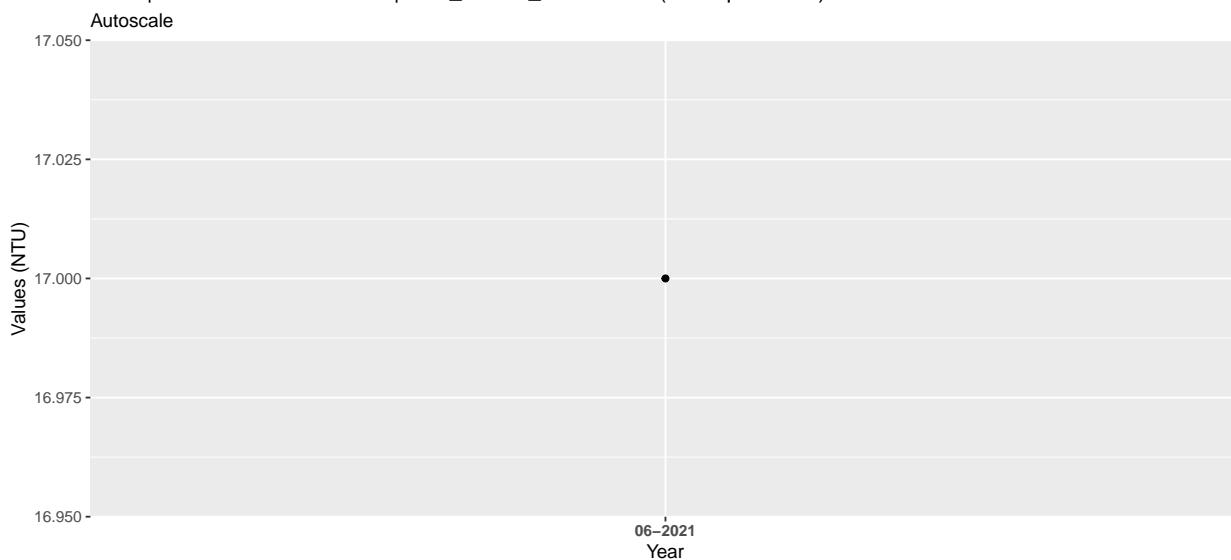


Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLA_G5NE0593 (2 Unique Years)

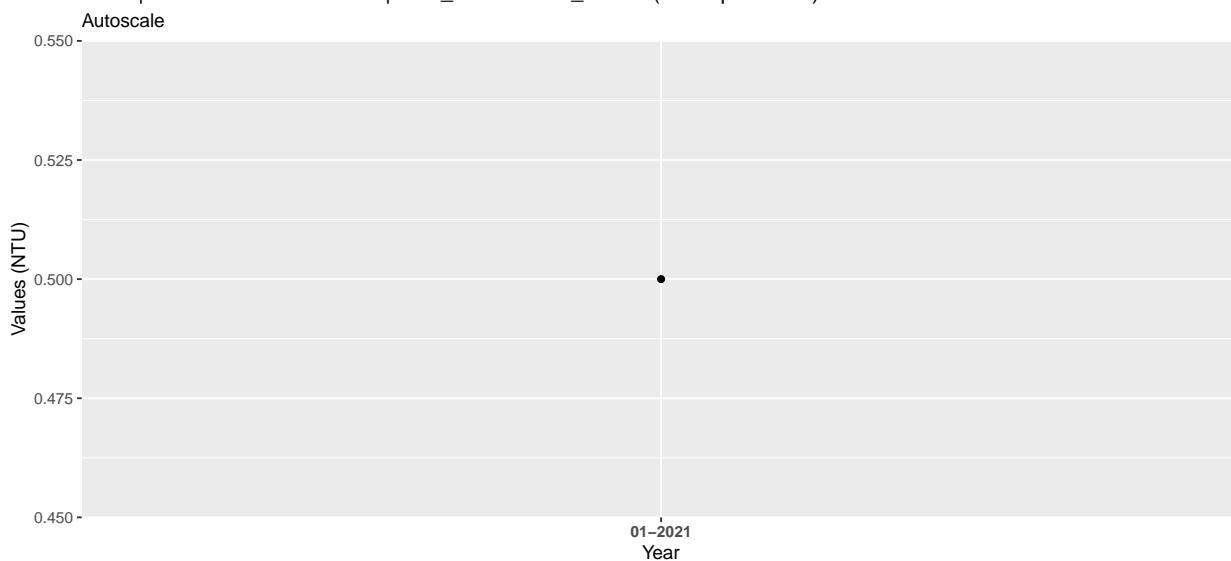
Autoscale



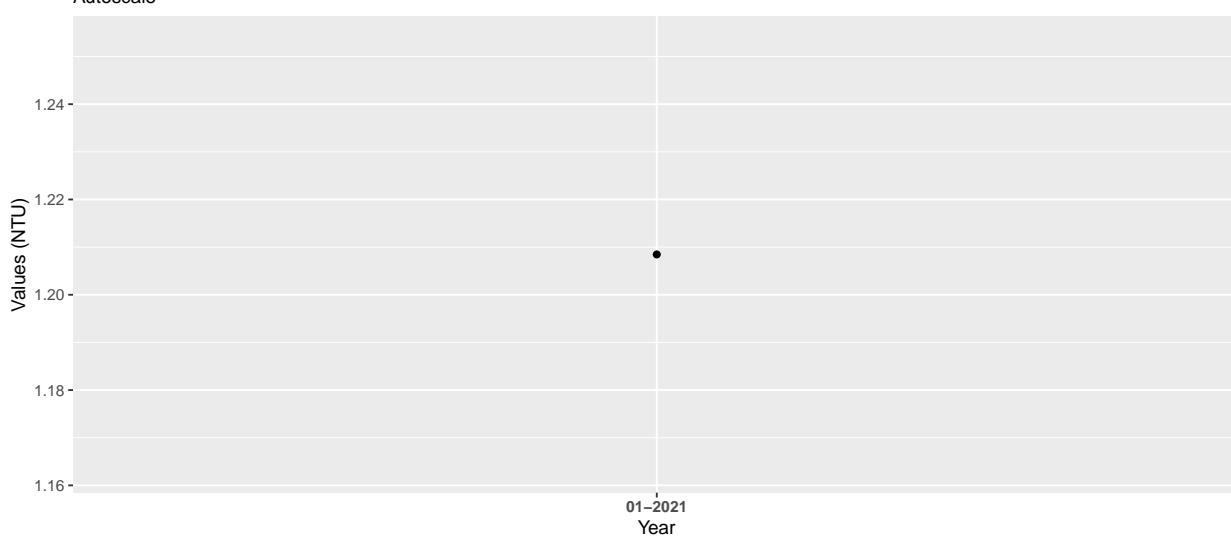
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLA_G5NE0595 (1 Unique Years)



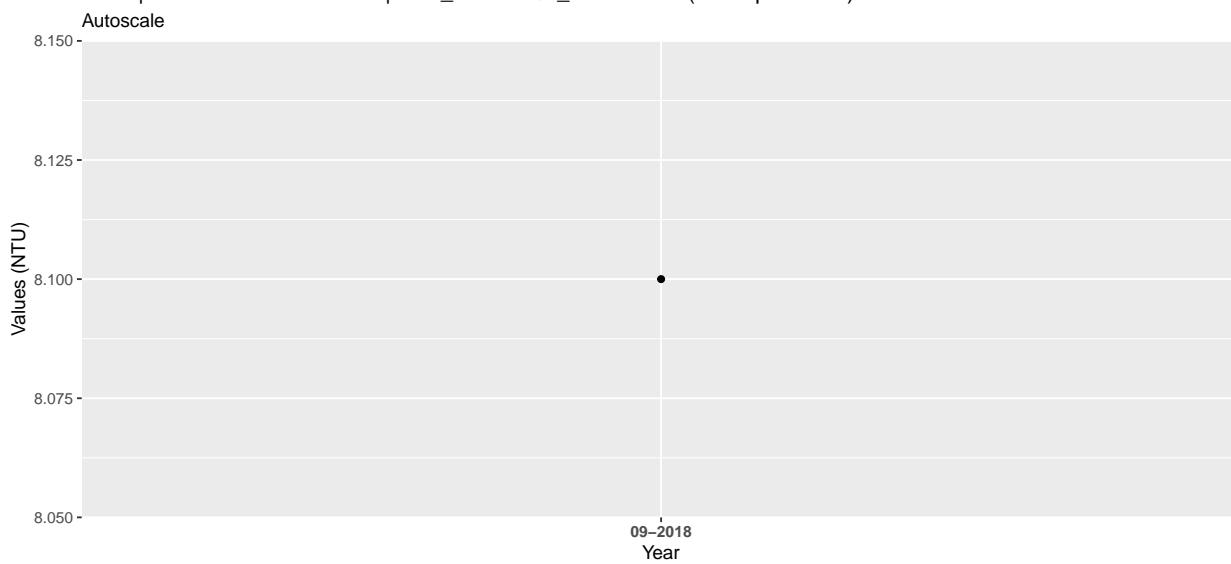
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_44872 (1 Unique Years)



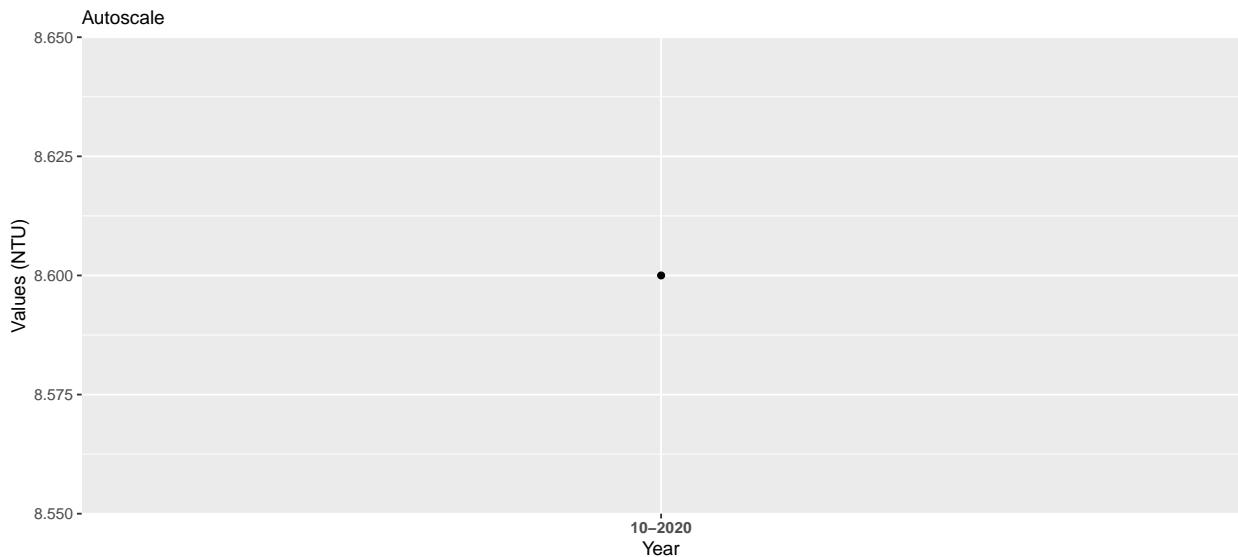
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_44873 (1 Unique Years)
Autoscale



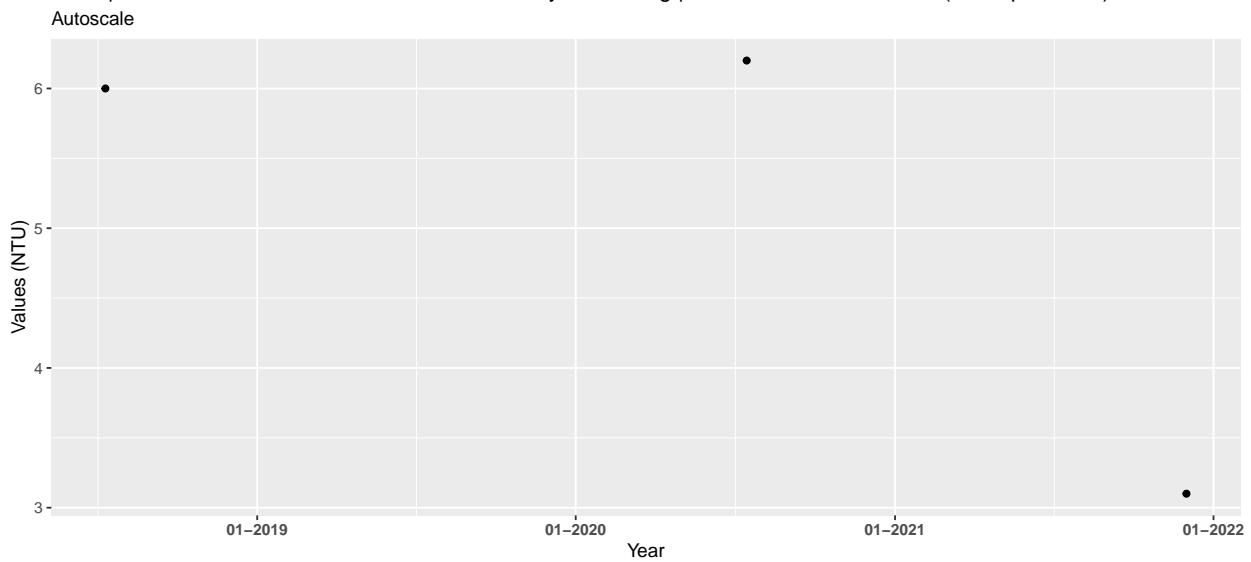
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G5NE0034 (1 Unique Years)



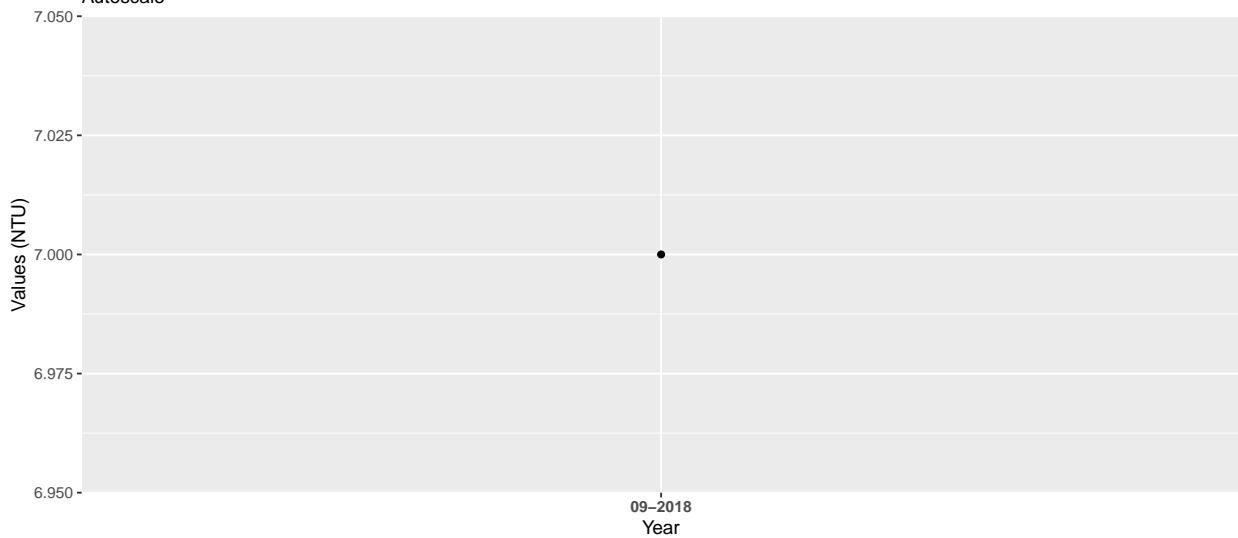
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5014 | Guana River and Guana Lake Water Quality Monitoring | WIN_21FLA_G5NE0023 (1 Unique Years)



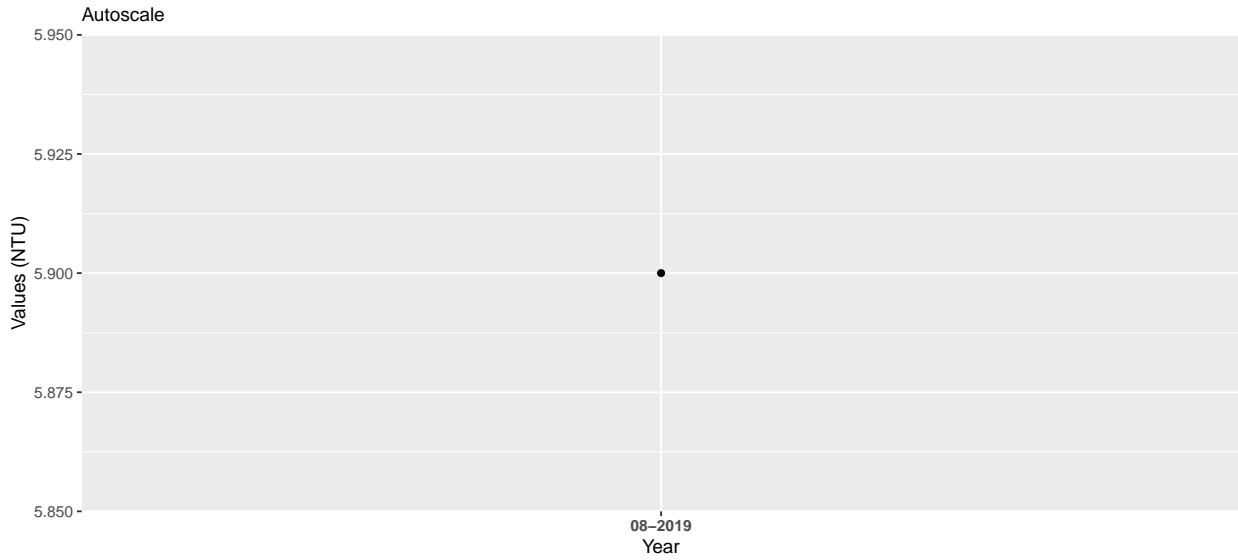
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5014 | Guana River and Guana Lake Water Quality Monitoring | WIN_21FLA_G5NE0025 (3 Unique Years)



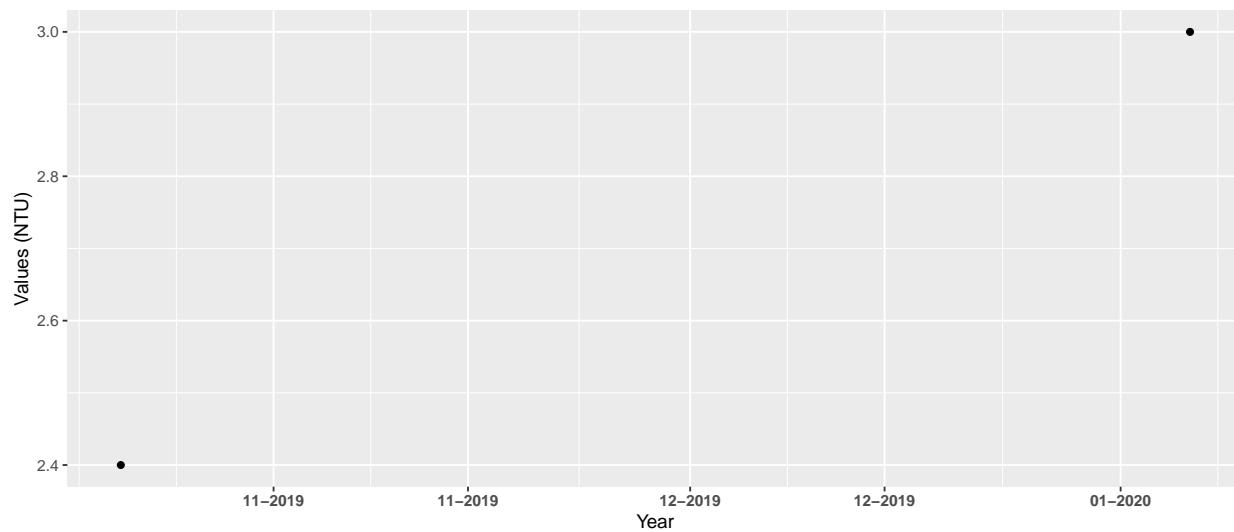
Scatter Plot of Excluded Monitoring Location Guana Tolomato Matanzas National Estuarine Research Reserve
5014 | Guana River and Guana Lake Water Quality Monitoring | WIN_21FLWQA_G5NE0024 (1 Unique Years)
Autoscale



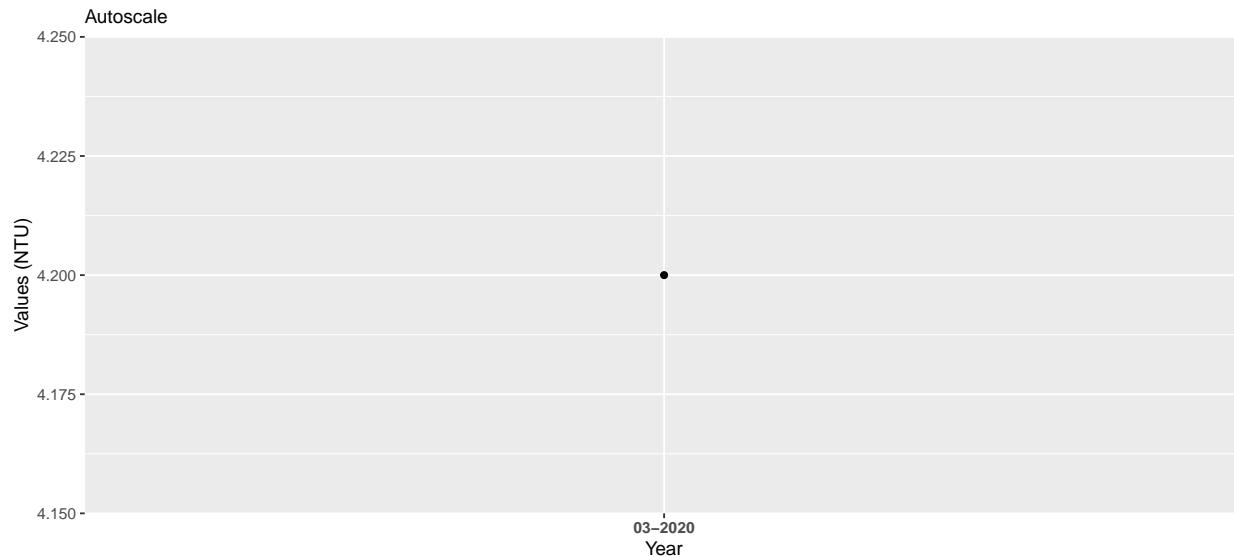
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
540 | Shellfish Harvest Area Classification Program | WIN_21FLWQA_72SEAS017 (1 Unique Years)
Autoscale



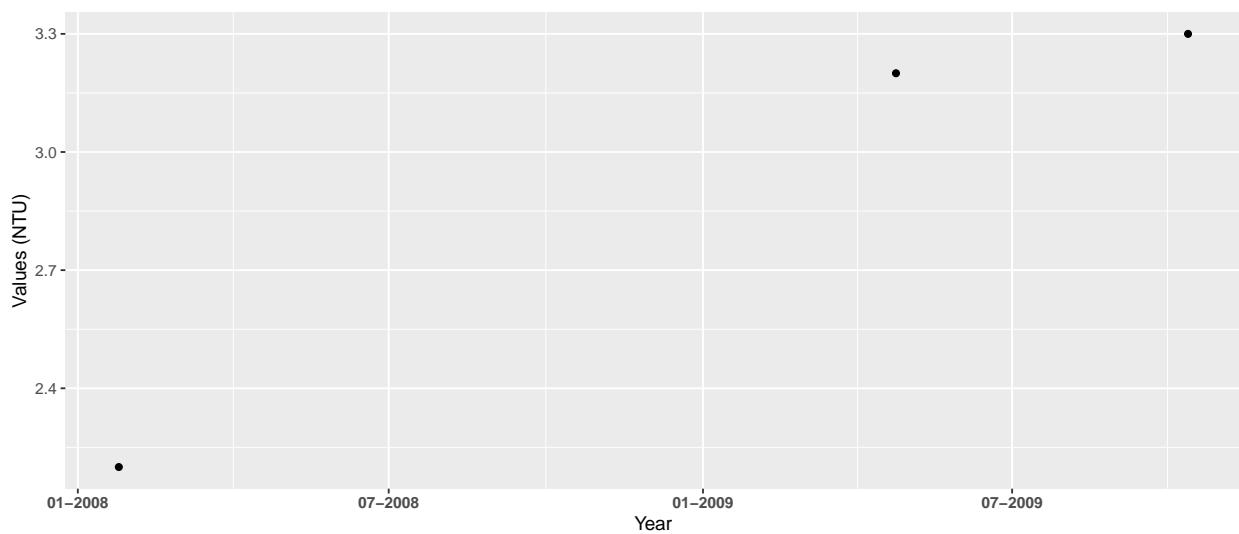
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
540 | Shellfish Harvest Area Classification Program | WIN_21FLWQA_72SEAS040 (2 Unique Years)
Autoscale



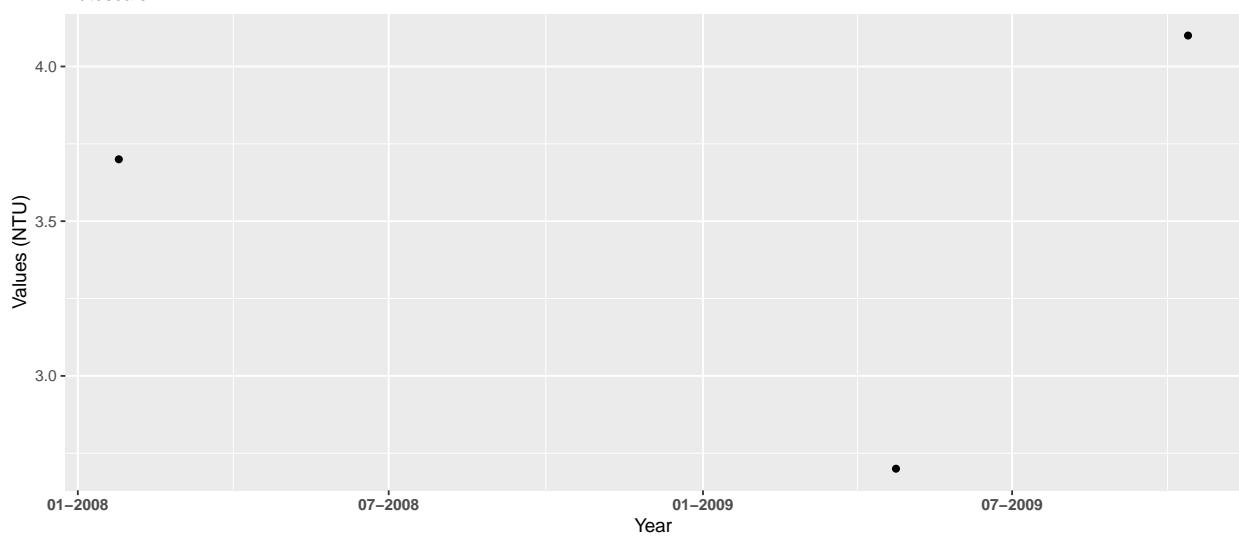
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
540 | Shellfish Harvest Area Classification Program | WIN_21FLWQA_74SEAS242 (1 Unique Years)



Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_MAS10 (2 Unique Years)
Autoscale

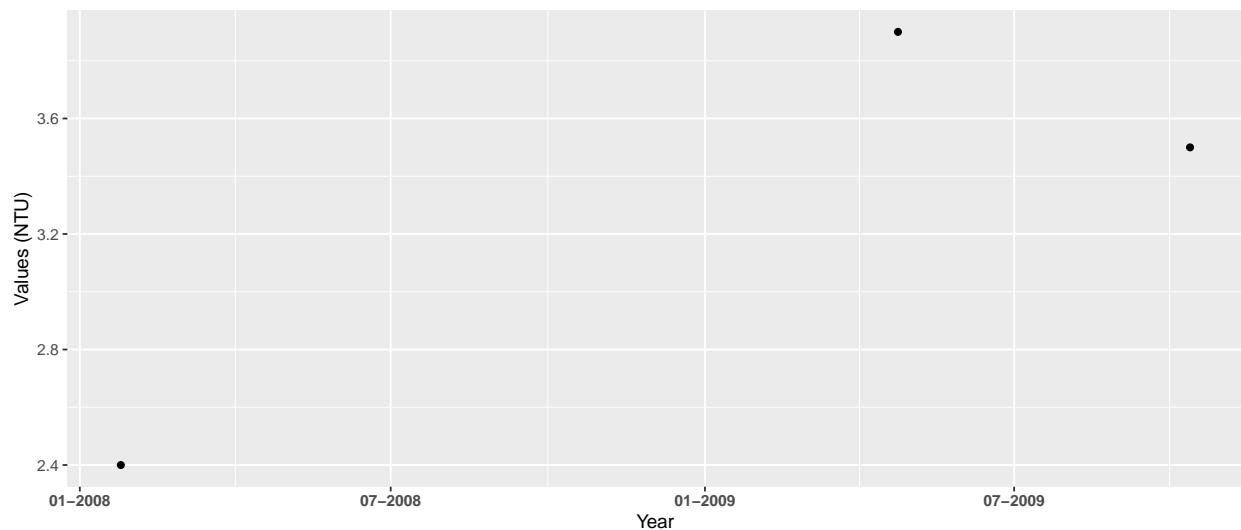


Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_MAS11 (2 Unique Years)
Autoscale



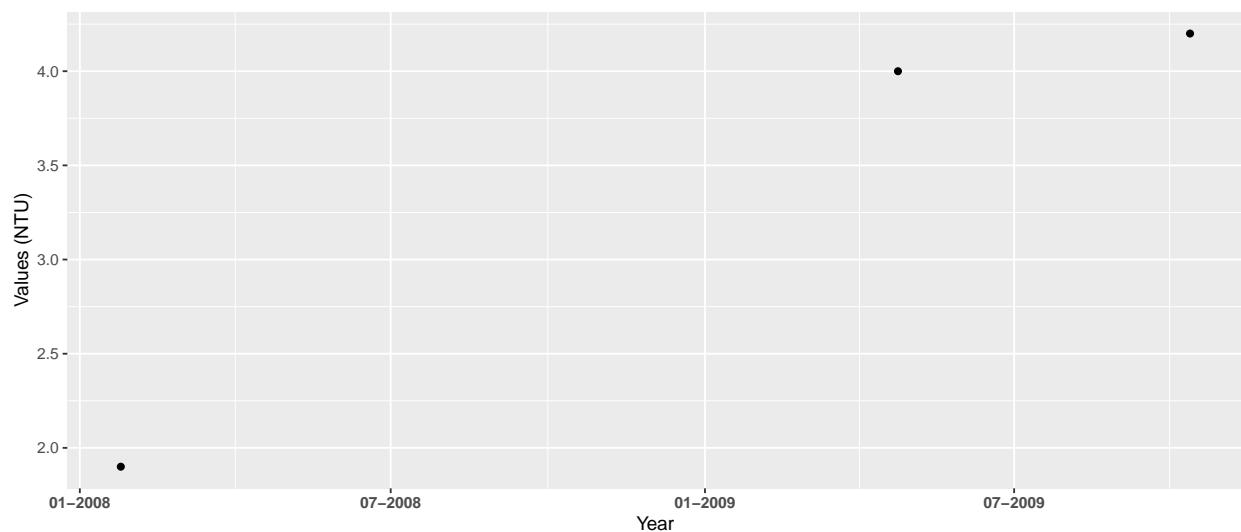
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_MAS13 (2 Unique Years)

Autoscale

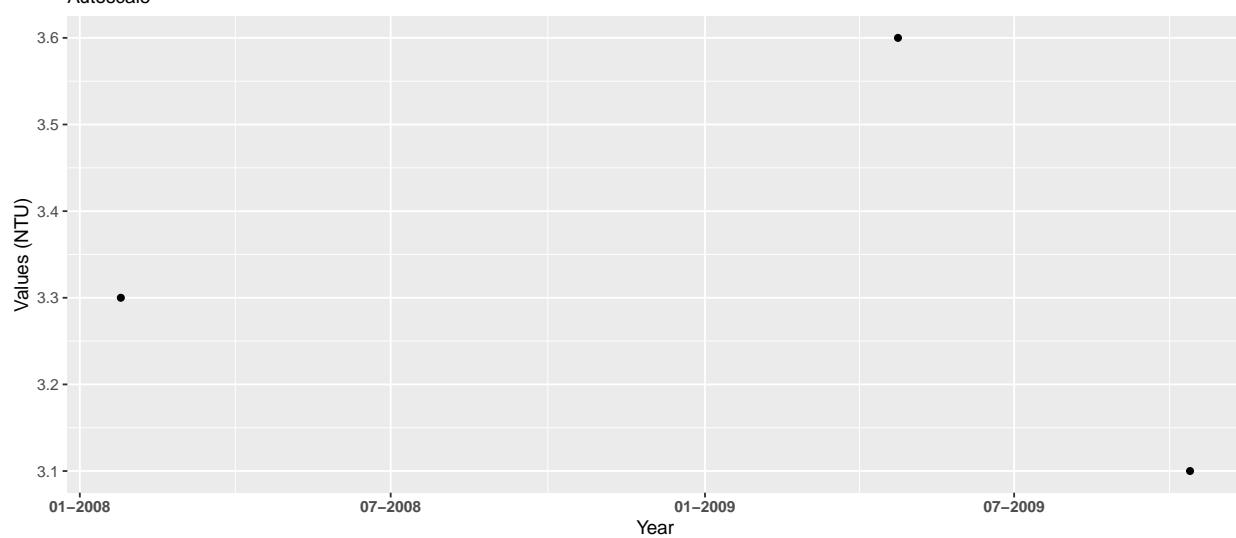


Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_MAS14 (2 Unique Years)

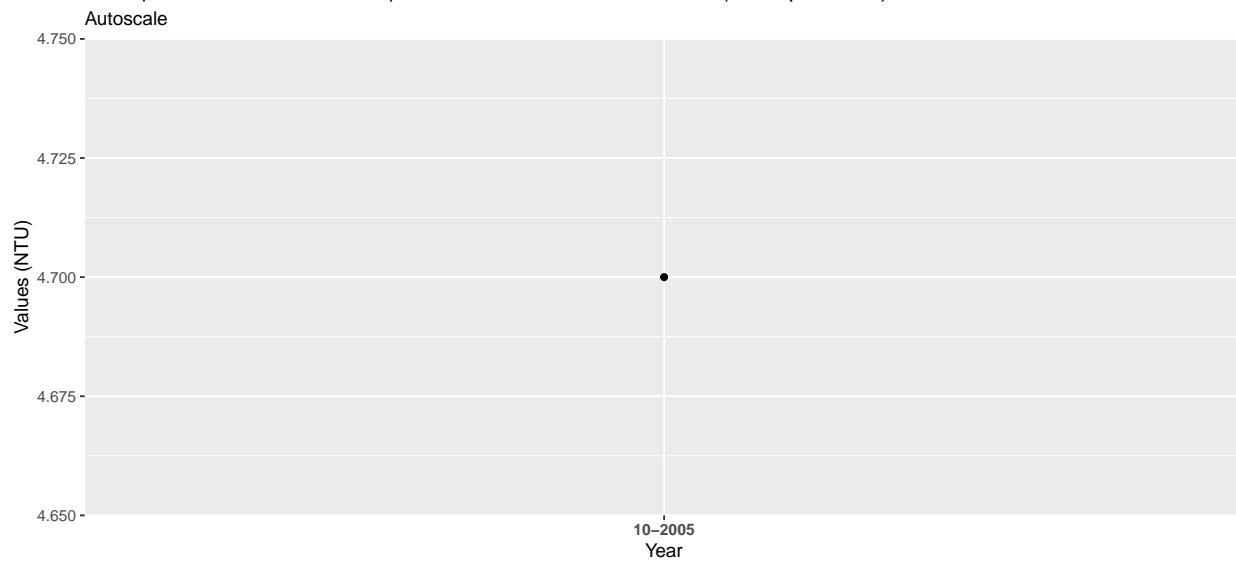
Autoscale



Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLBREV_MAS15 (2 Unique Years)
Autoscale

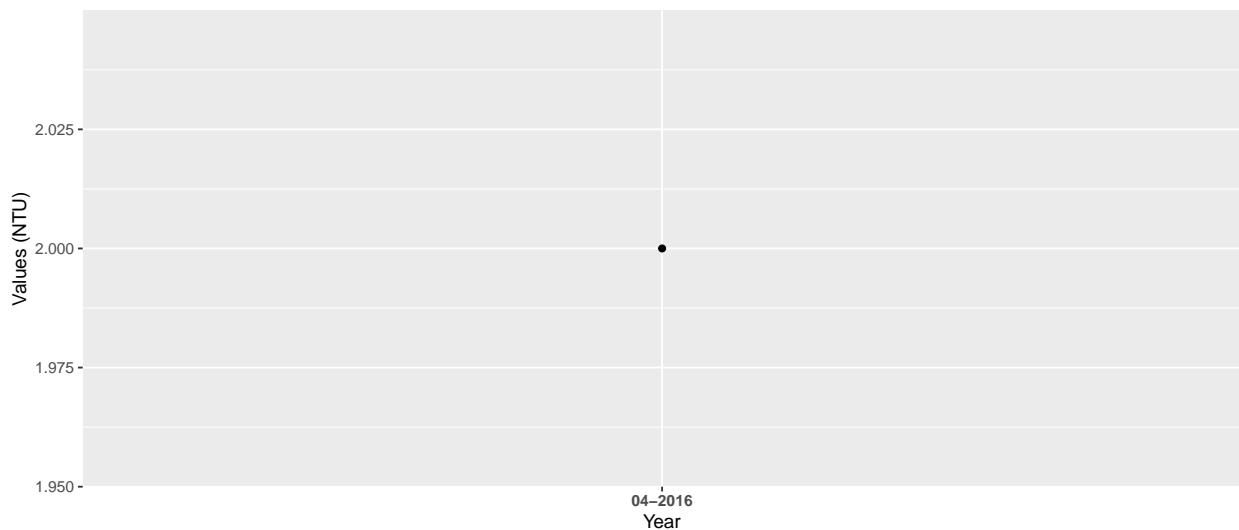


Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLCEN_27010149 (1 Unique Years)



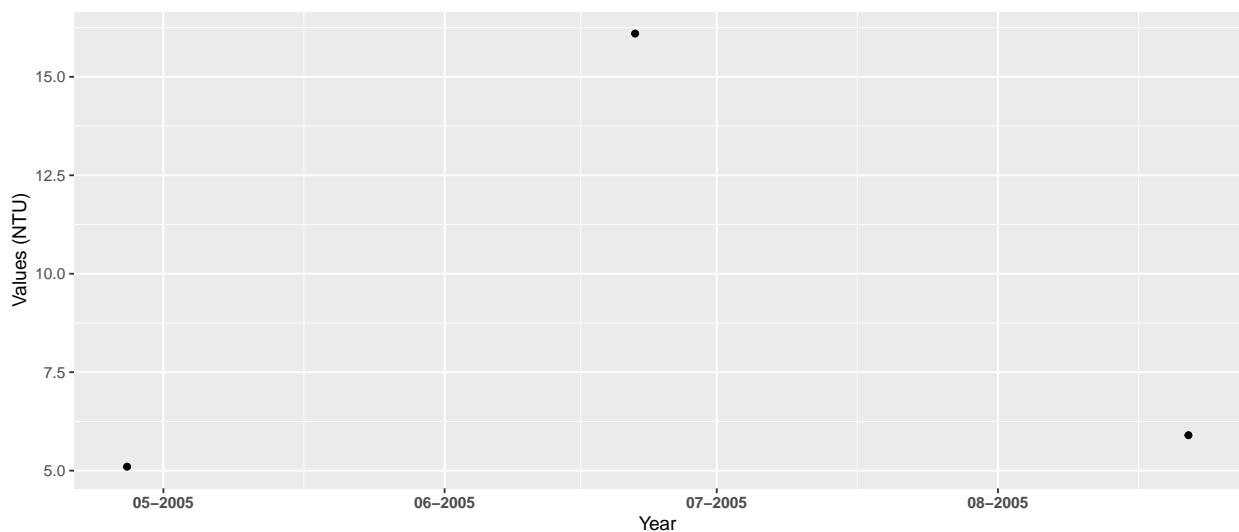
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLCEN_27010199 (1 Unique Years)

Autoscale

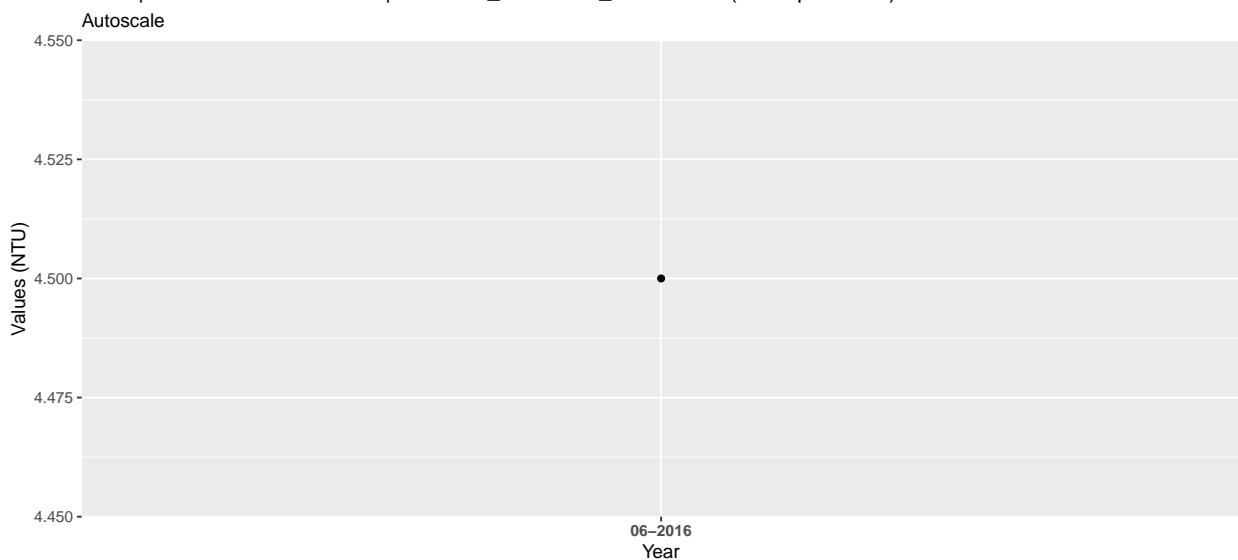


Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLCEN_27020339 (1 Unique Years)

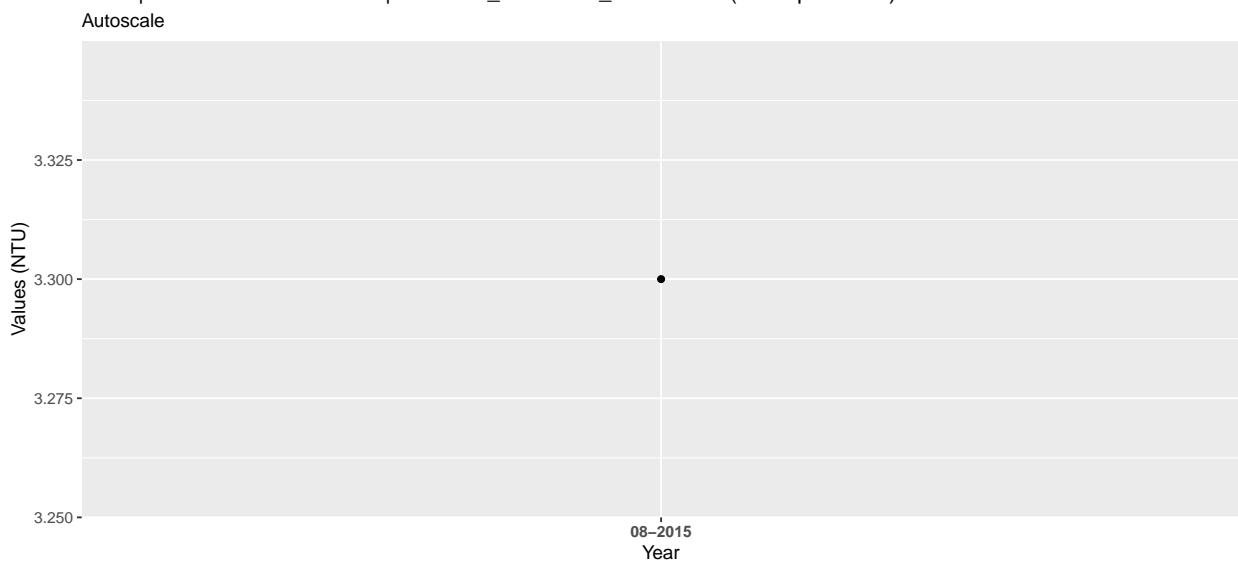
Autoscale



Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLCEN_G5CE0043 (1 Unique Years)

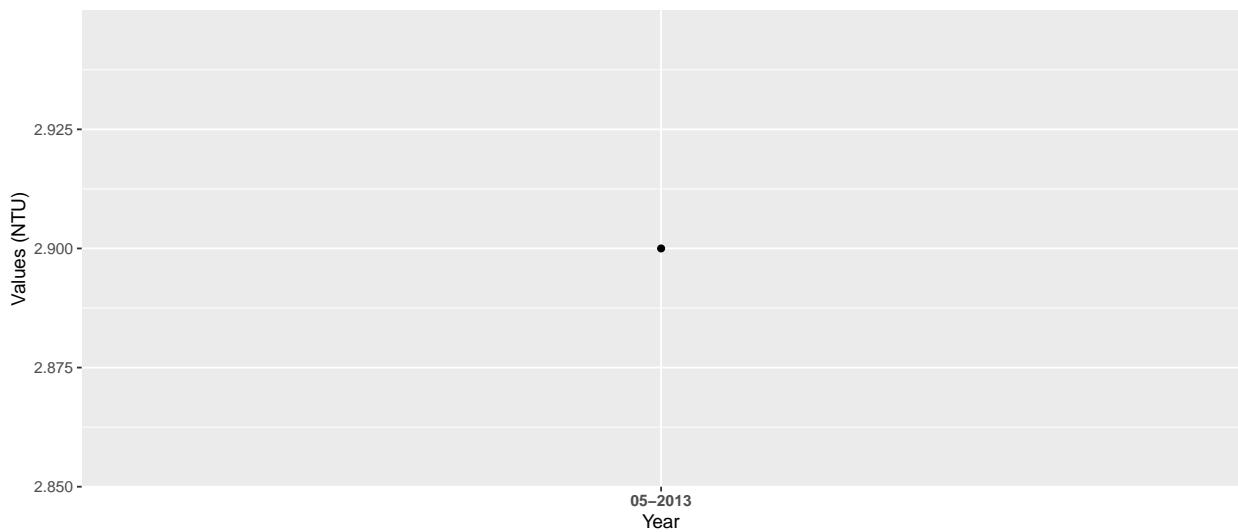


Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLCEN_G5CE0048 (1 Unique Years)



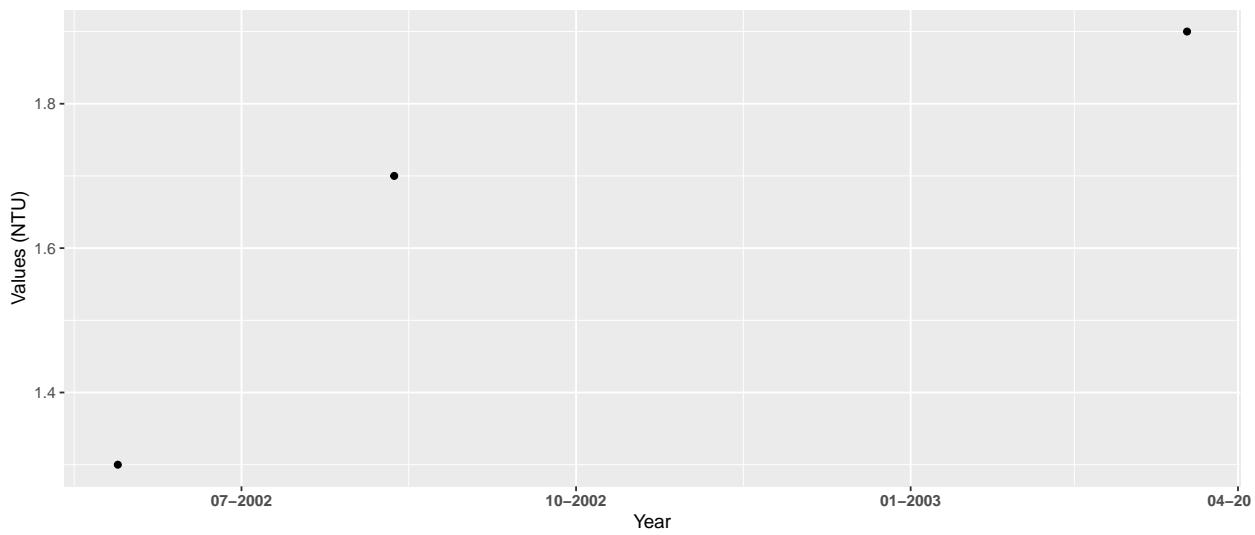
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_43693 (1 Unique Years)

Autoscale



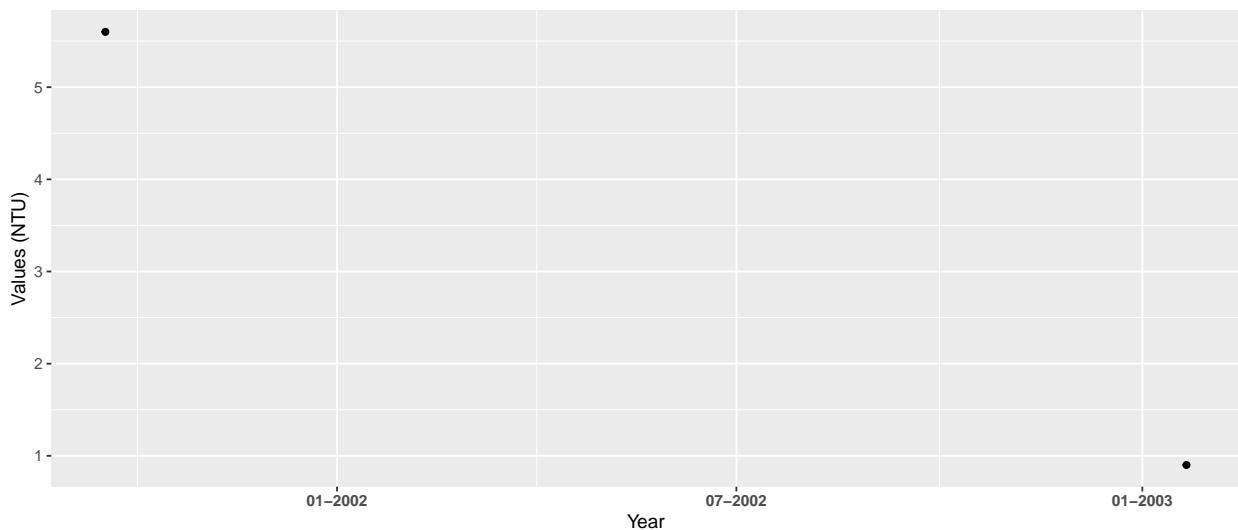
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLI25 (2 Unique Years)

Autoscale



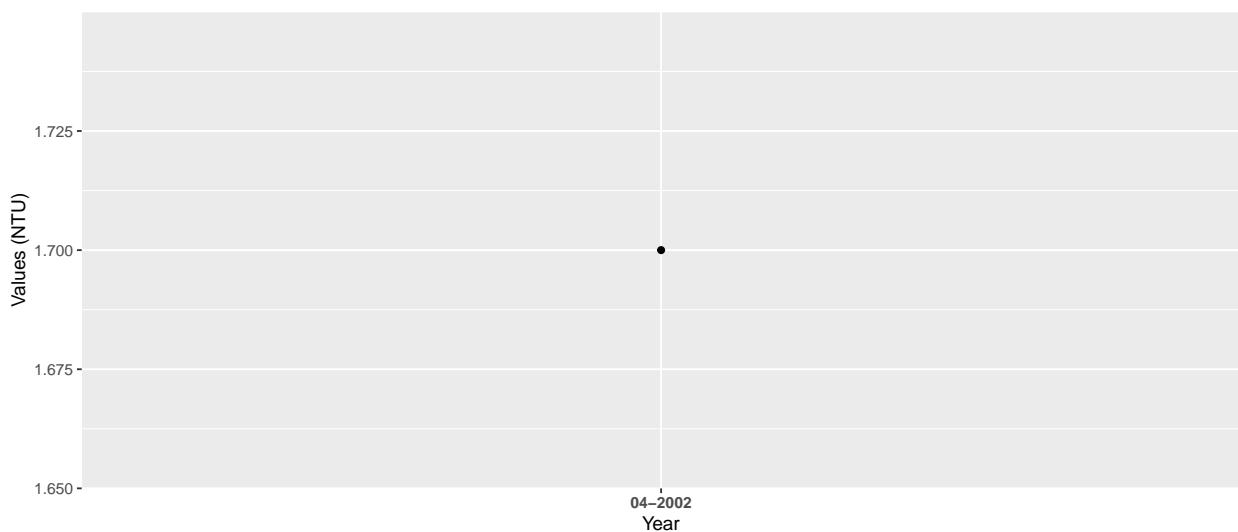
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRL129 (2 Unique Years)

Autoscale

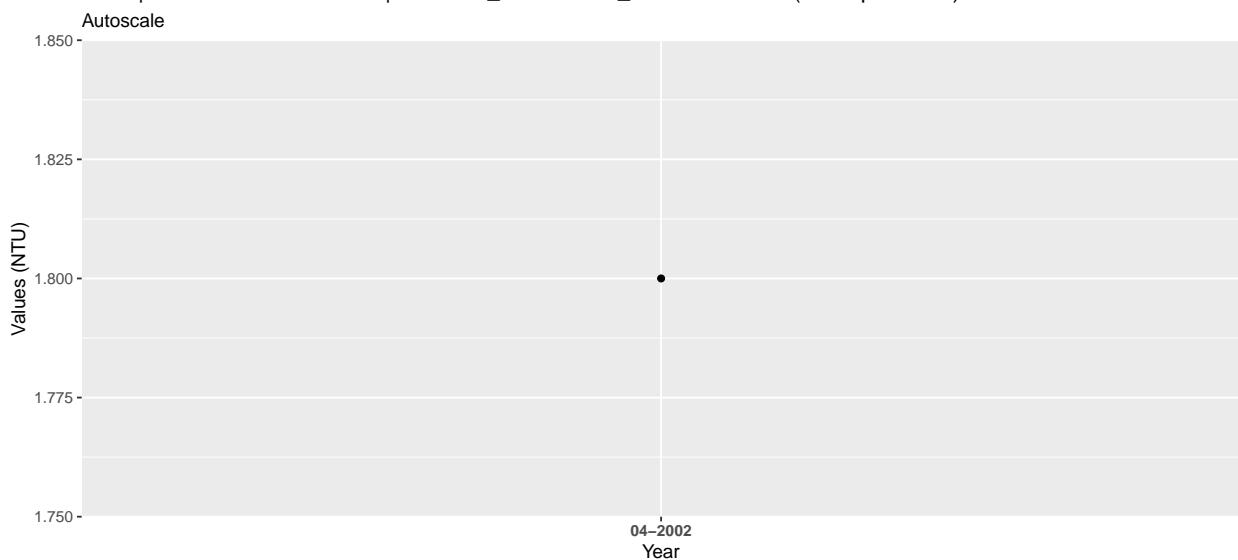


Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIR1217EXXON (1 Unique Years)

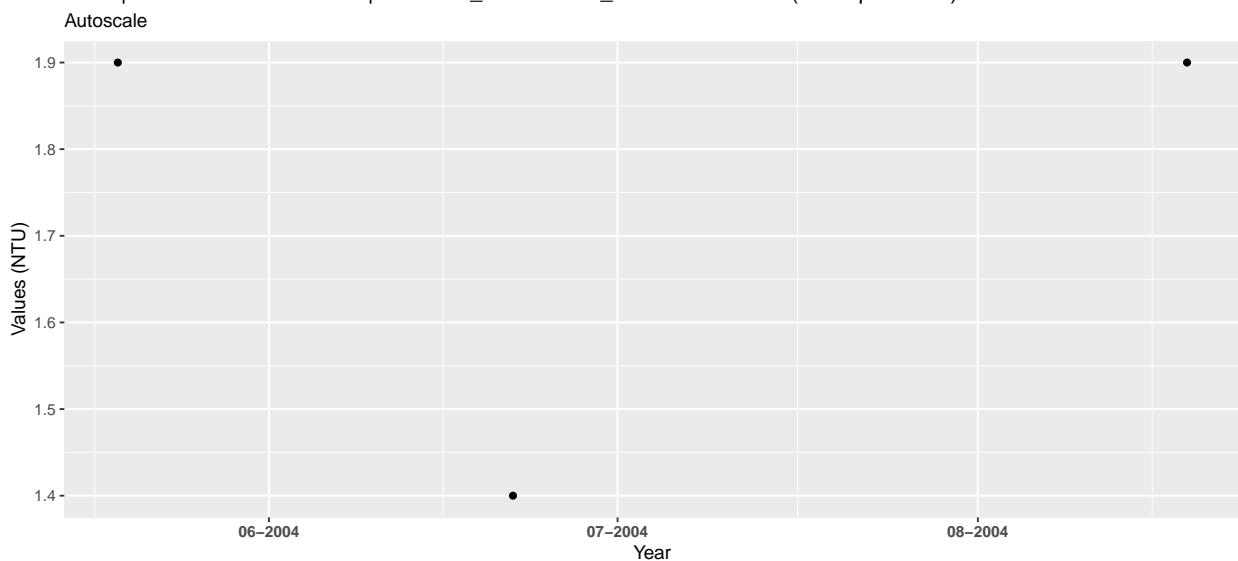
Autoscale



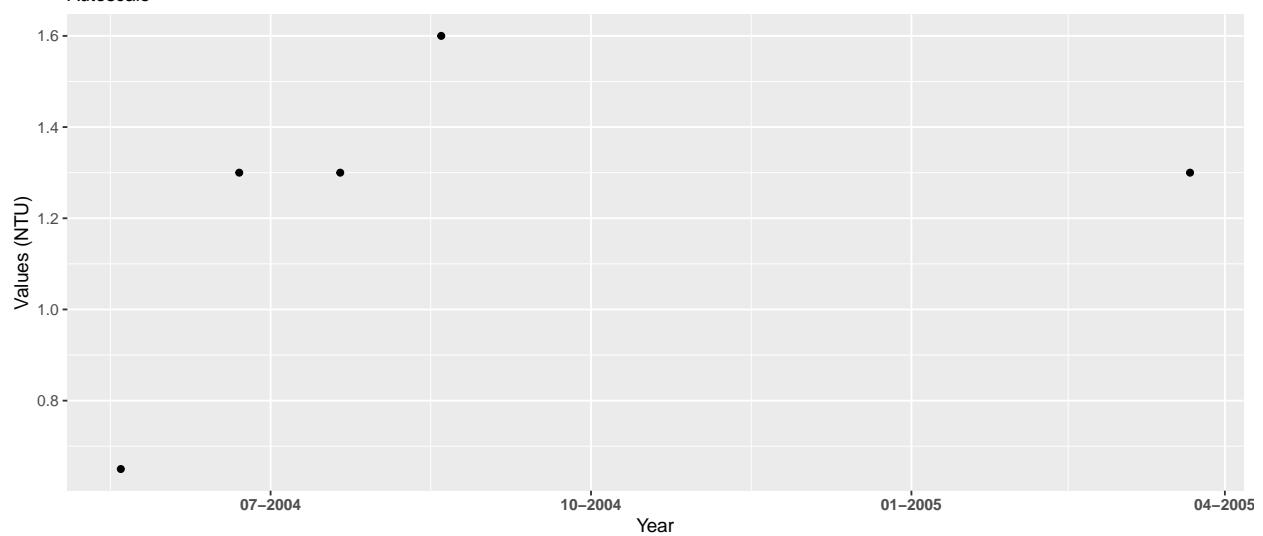
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIR1217PAIS (1 Unique Years)



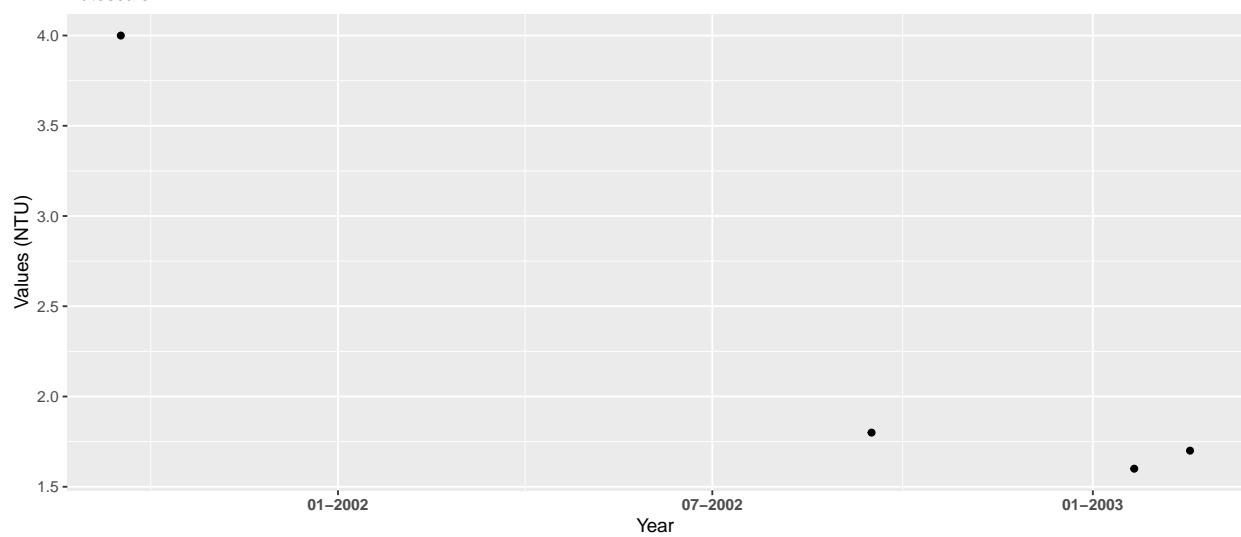
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIR12EDGE07 (1 Unique Years)



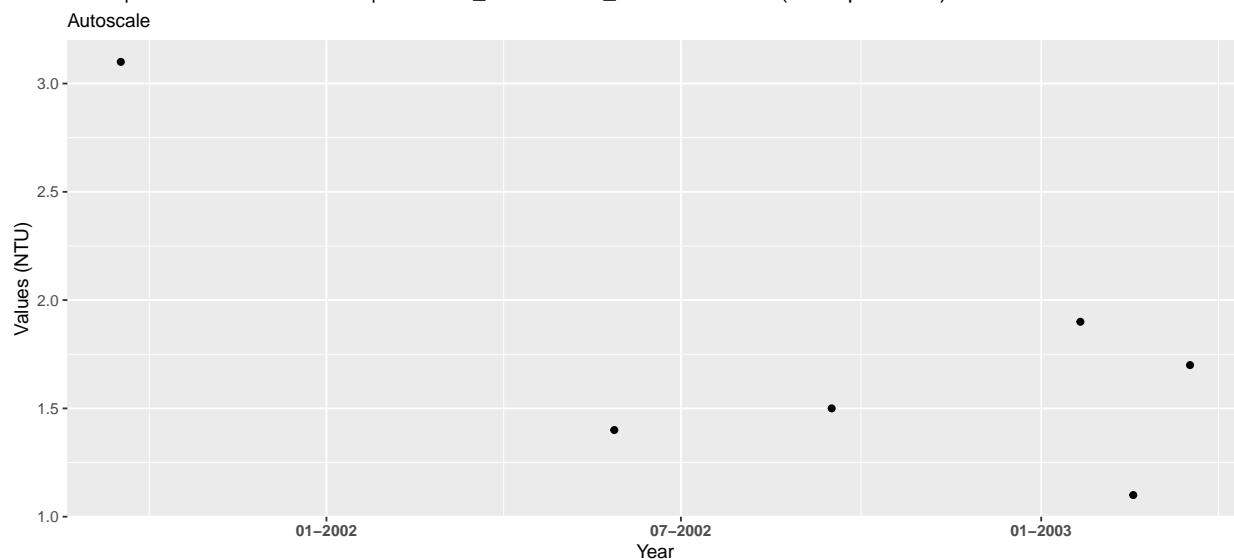
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIR12EDGE08 (2 Unique Years)
Autoscale



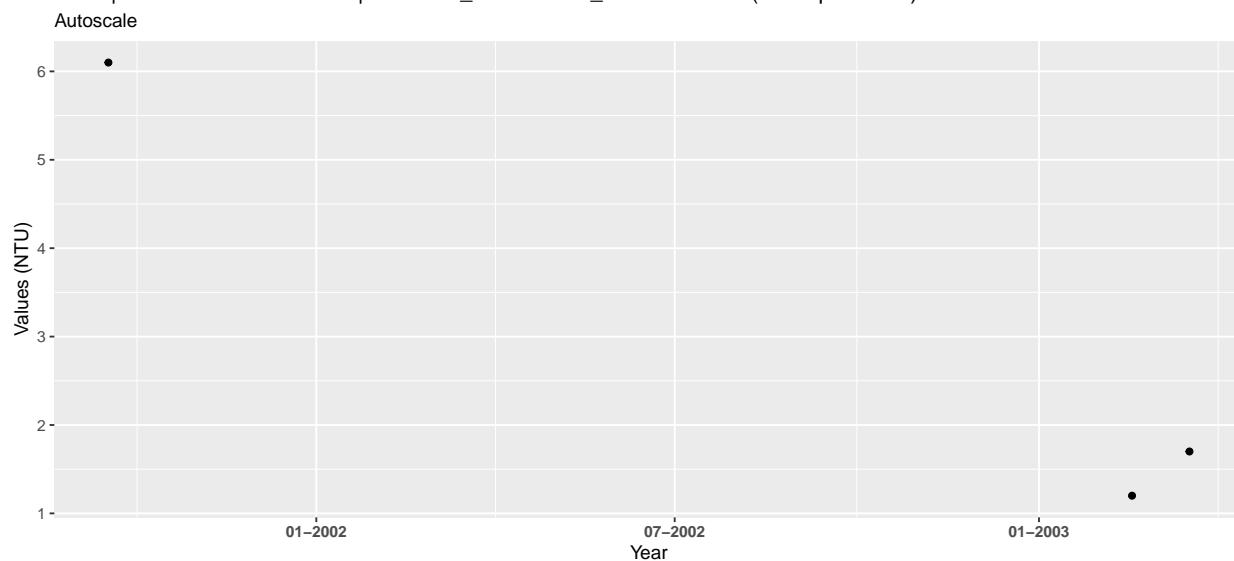
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIR1417FU (3 Unique Years)
Autoscale



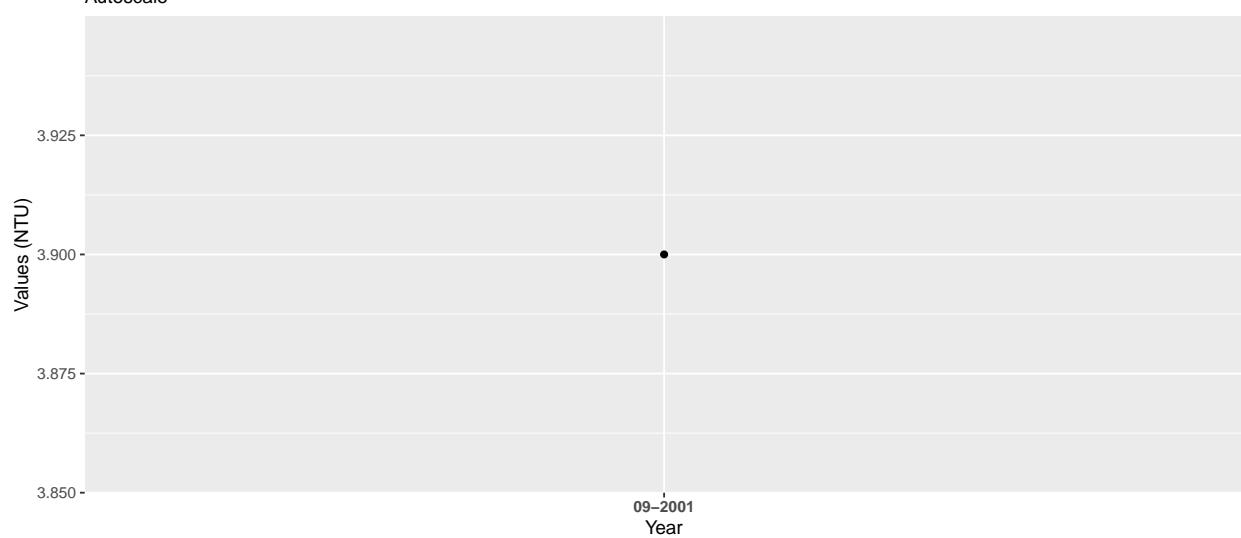
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIR1417SIN1 (3 Unique Years)



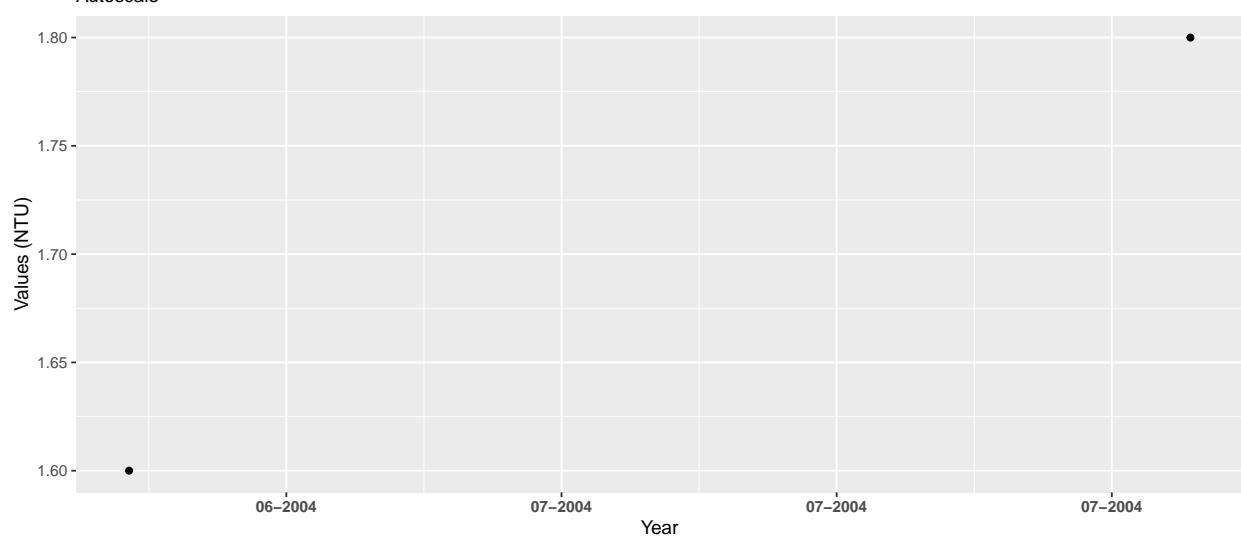
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIR1417SM (2 Unique Years)



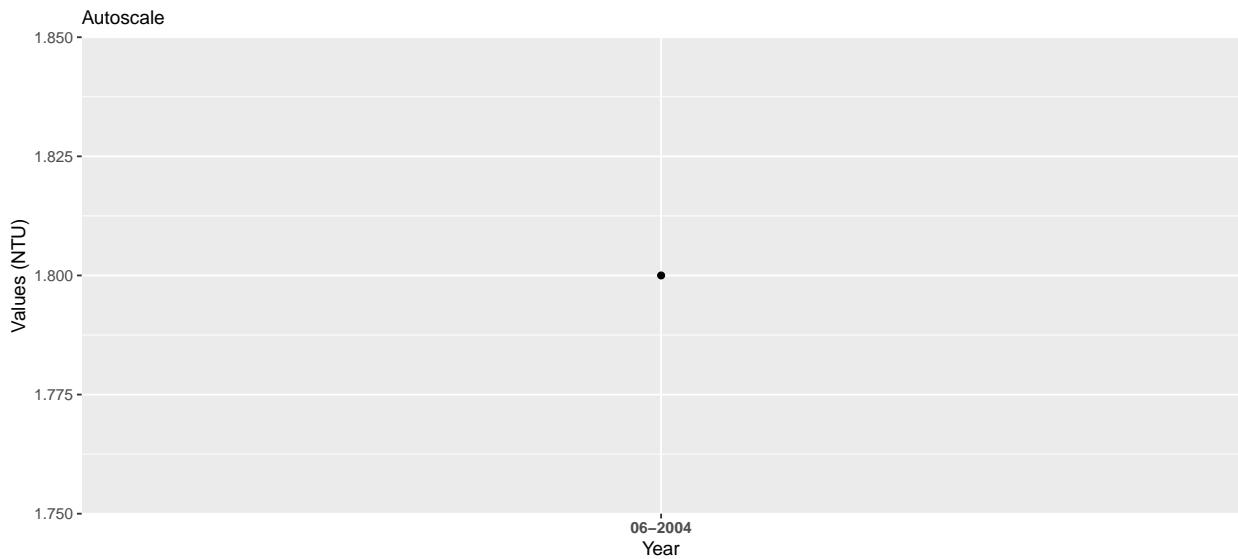
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIR1417STUM (1 Unique Years)
Autoscale



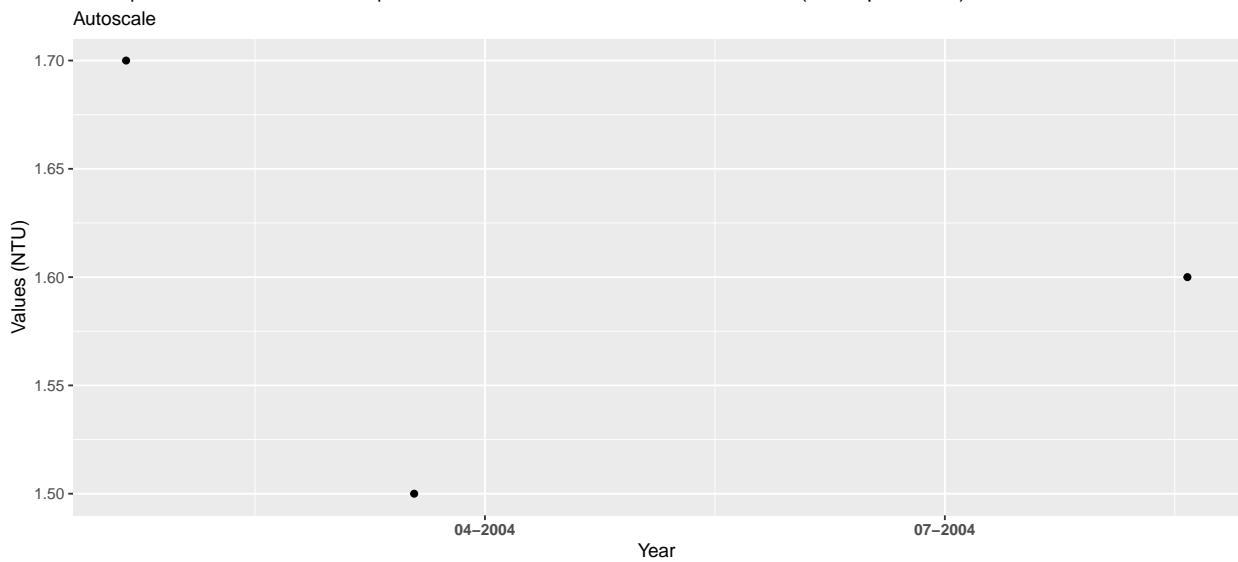
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIR14EDGE01 (1 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIR14EDGE02 (1 Unique Years)

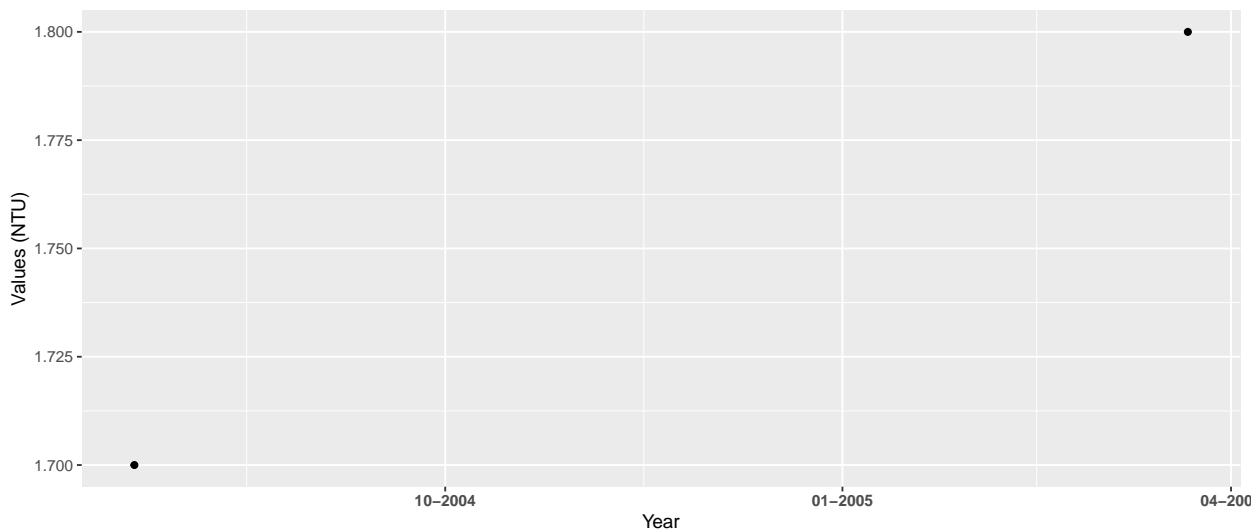


Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIR14EDGE03 (1 Unique Years)



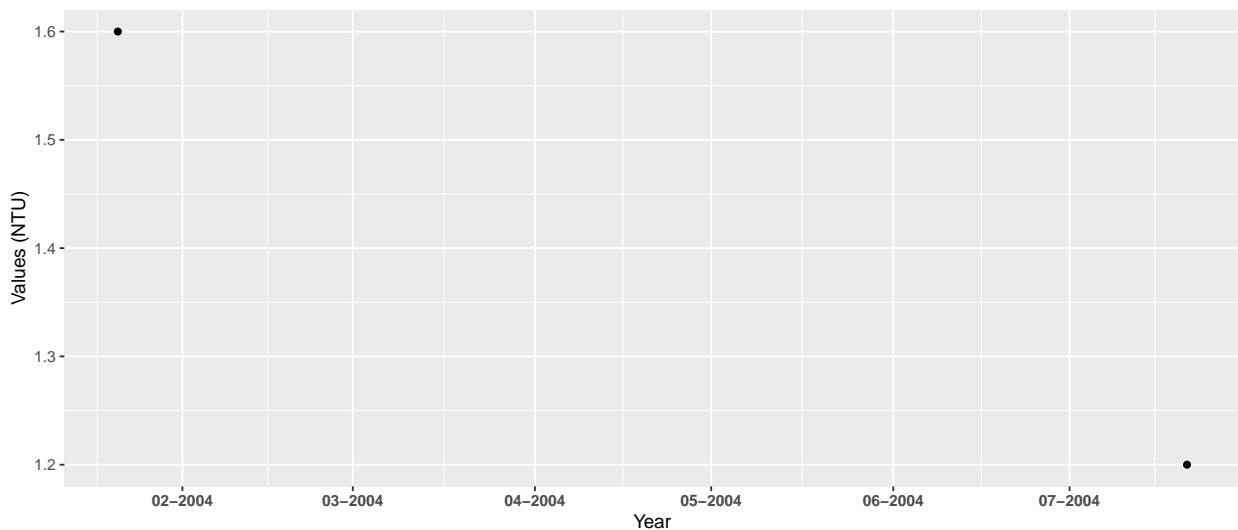
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIR14EDGE04 (2 Unique Years)

Autoscale



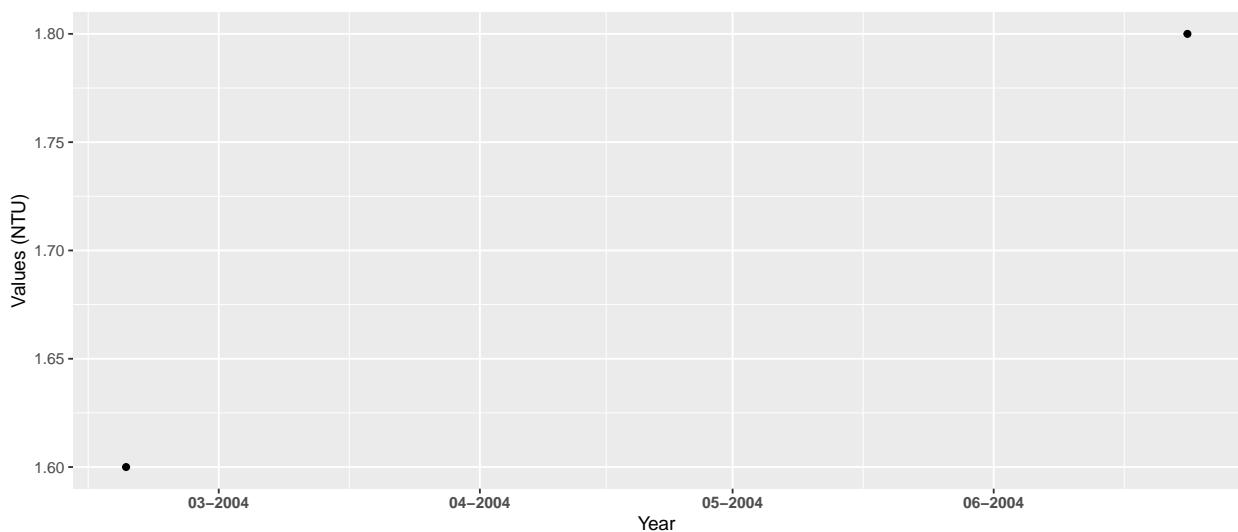
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIR14EDGE05 (1 Unique Years)

Autoscale



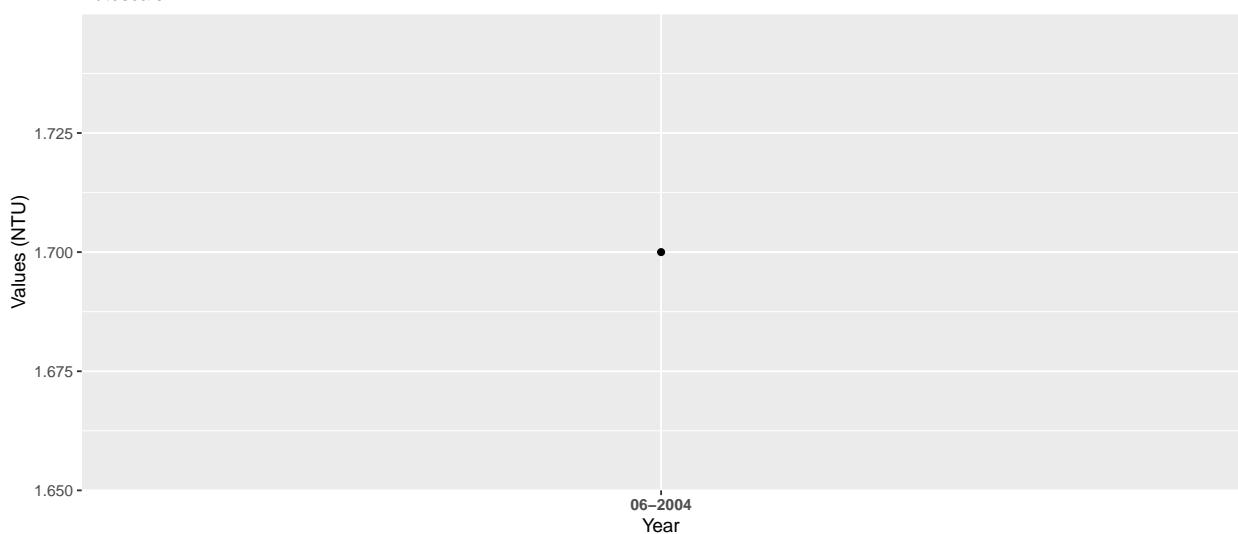
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIR14EDGE06 (1 Unique Years)

Autoscale



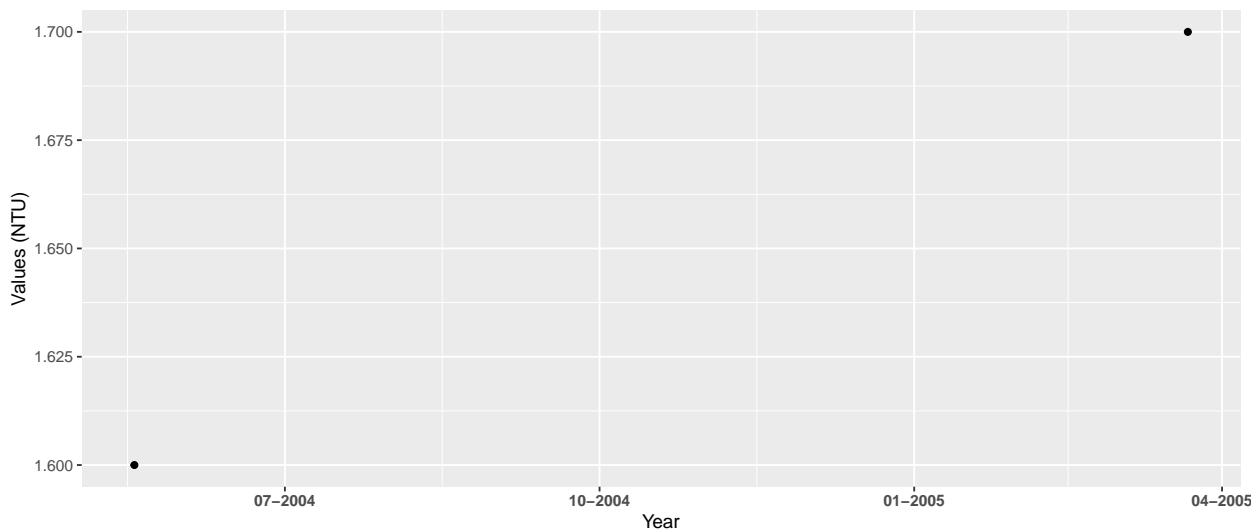
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIR14EDGE07 (1 Unique Years)

Autoscale



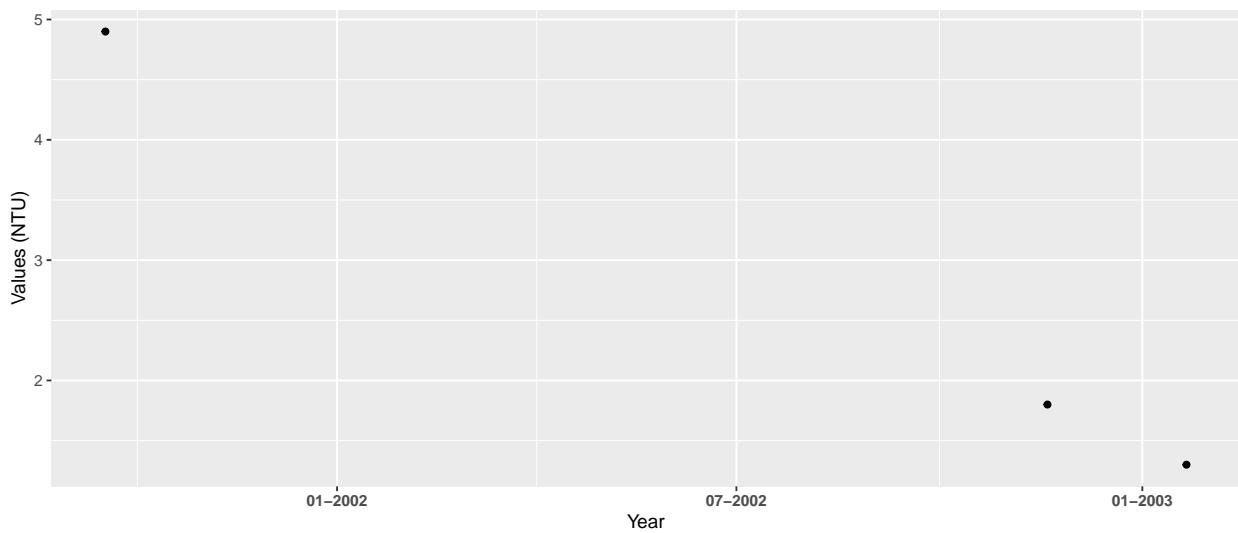
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIR14EDGE08 (2 Unique Years)

Autoscale



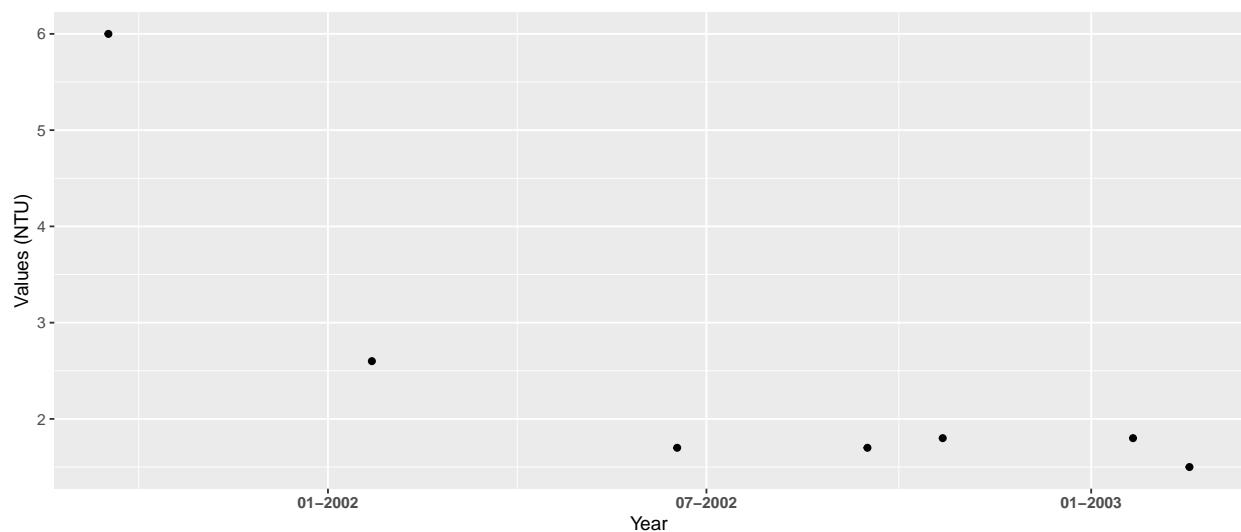
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIR14WQGP (3 Unique Years)

Autoscale



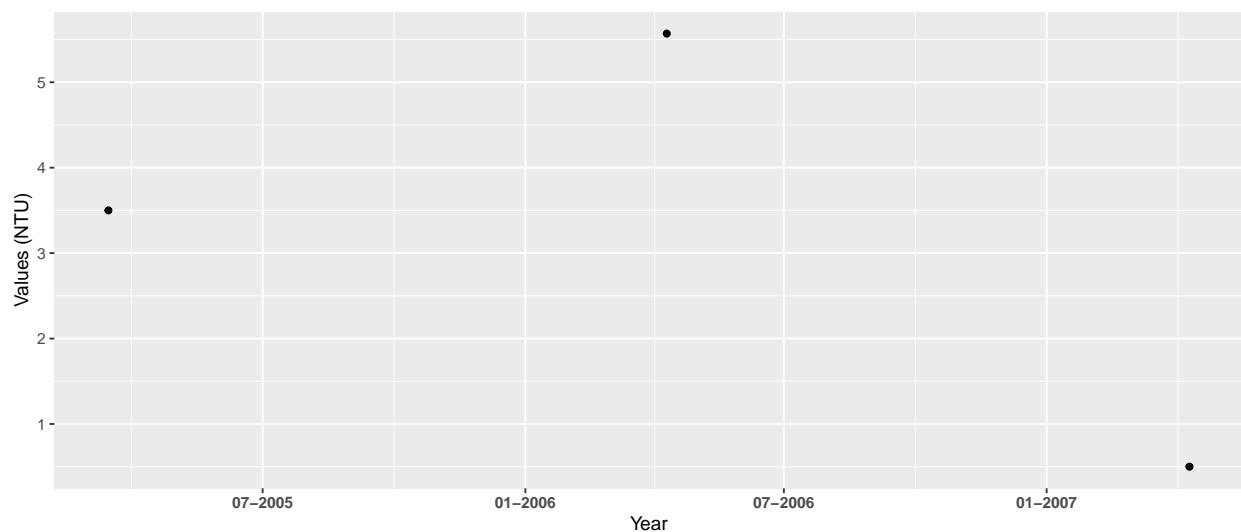
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIR14WQSRS2 (3 Unique Years)

Autoscale



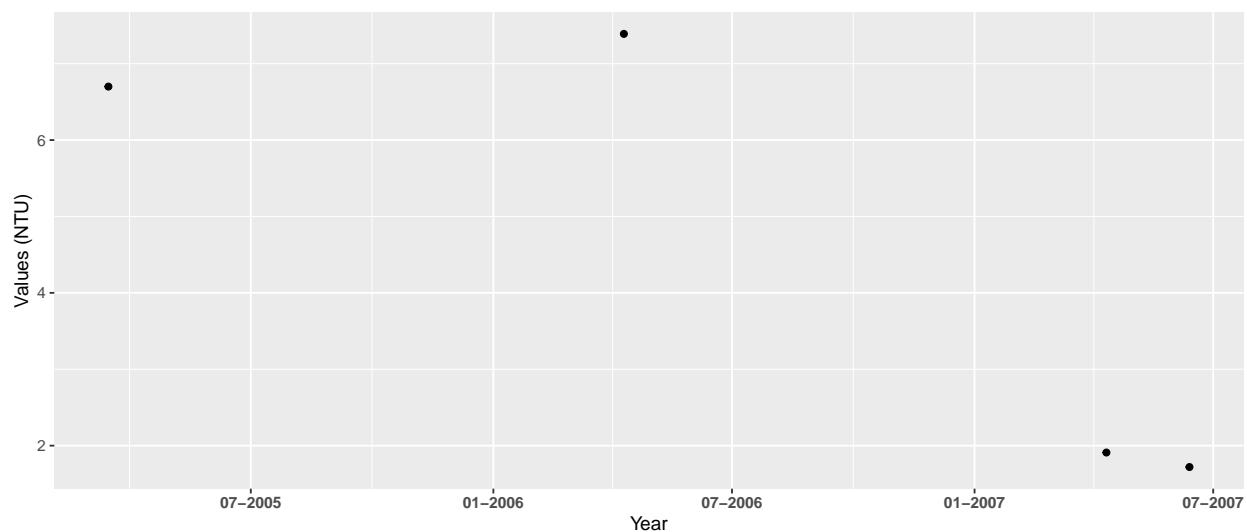
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLS01 (3 Unique Years)

Autoscale



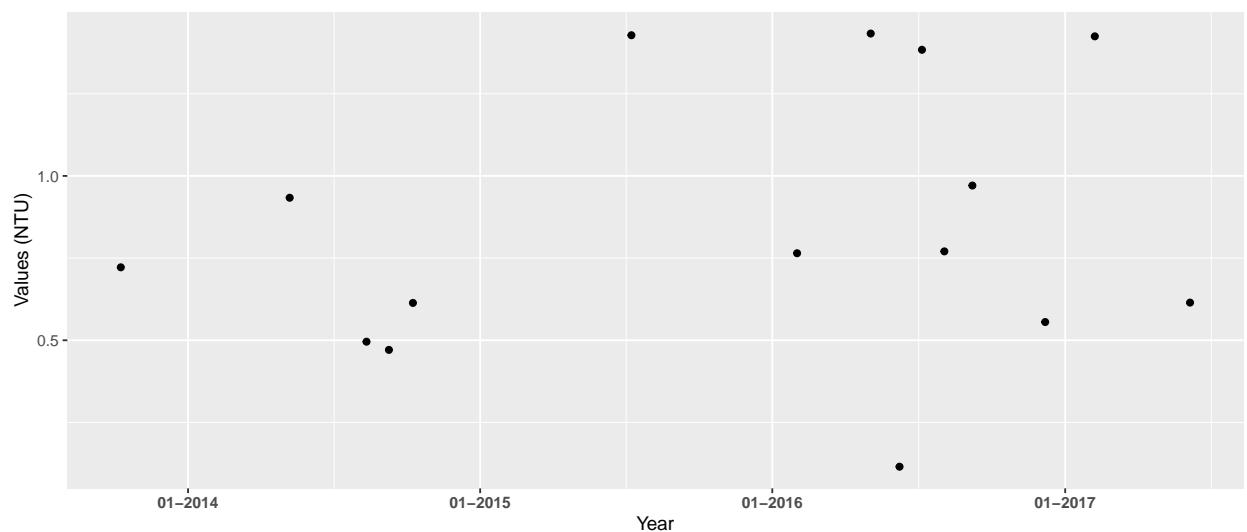
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLS02 (3 Unique Years)

Autoscale



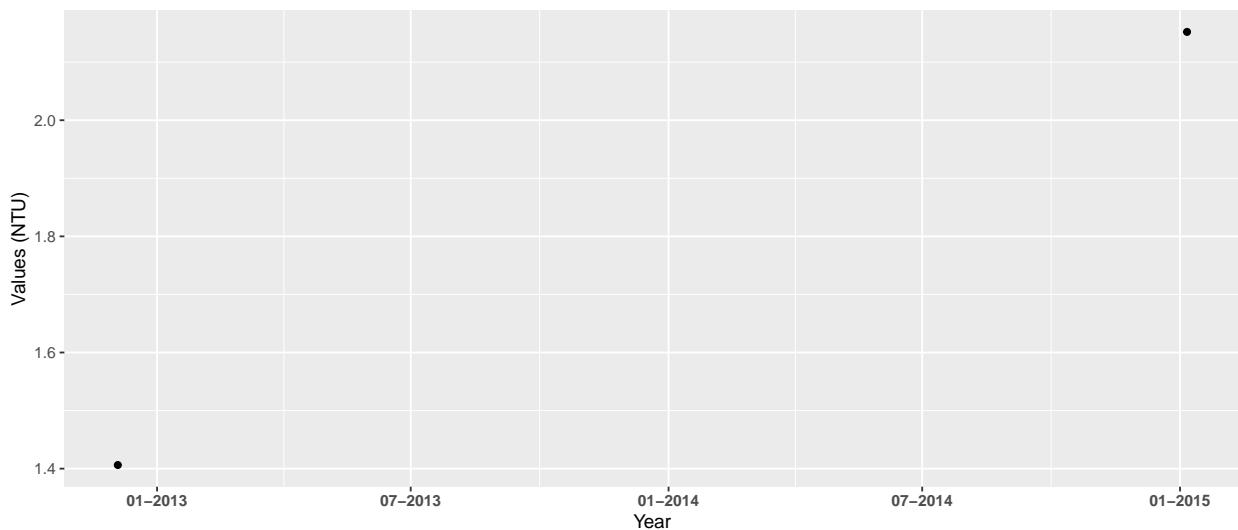
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLSI (5 Unique Years)

Autoscale



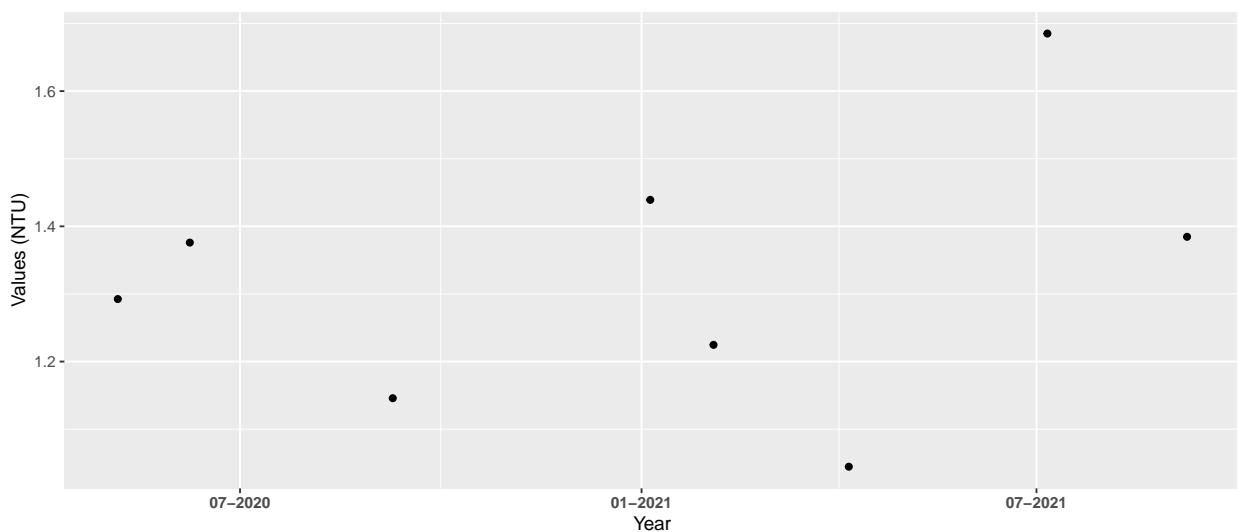
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLTUS (2 Unique Years)

Autoscale



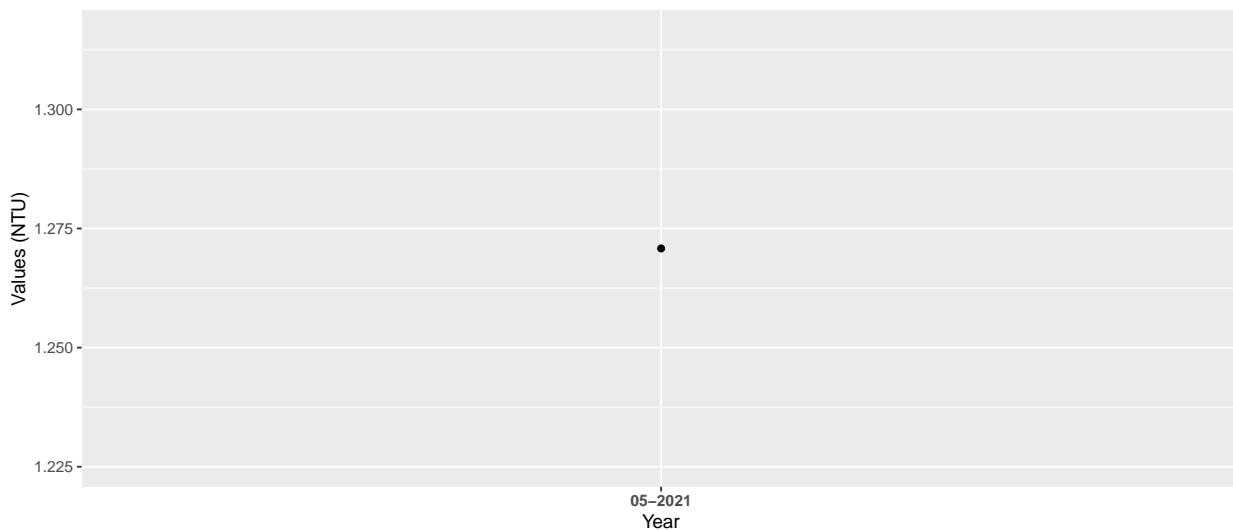
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_44881 (2 Unique Years)

Autoscale



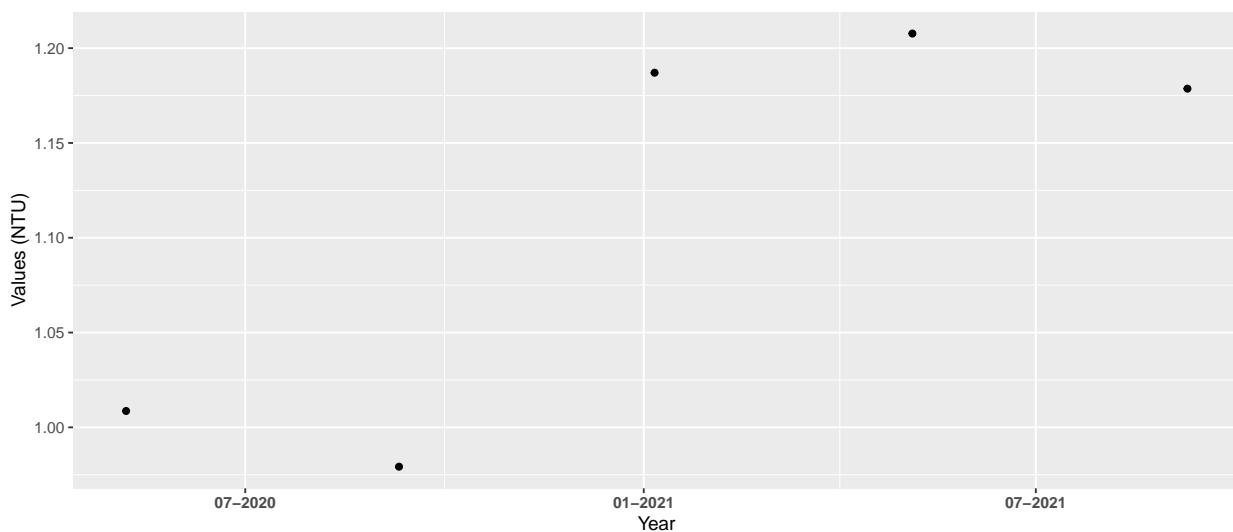
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_44883 (1 Unique Years)

Autoscale



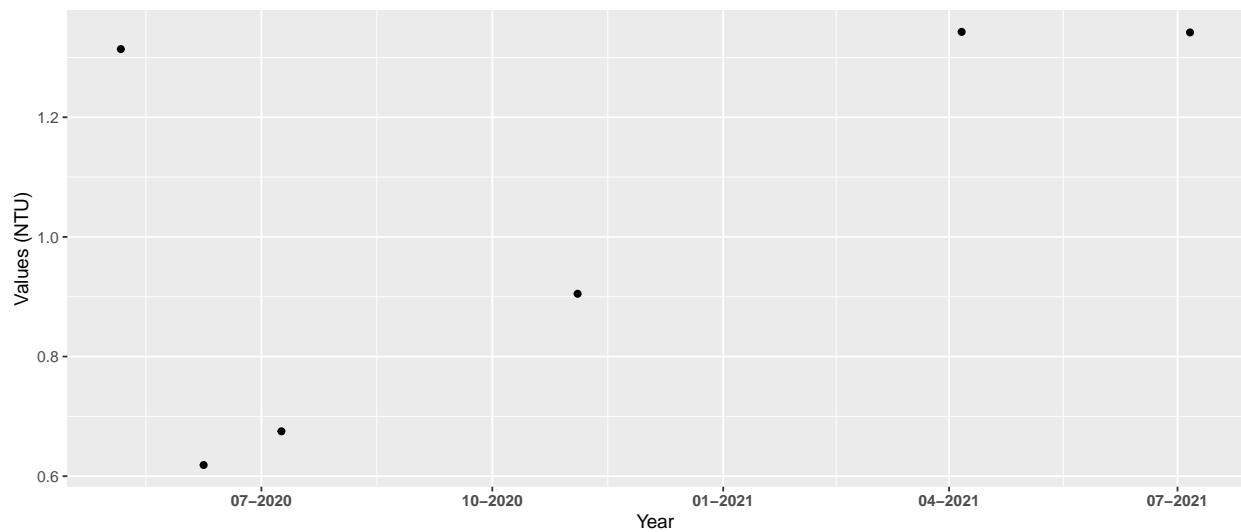
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_44892 (2 Unique Years)

Autoscale



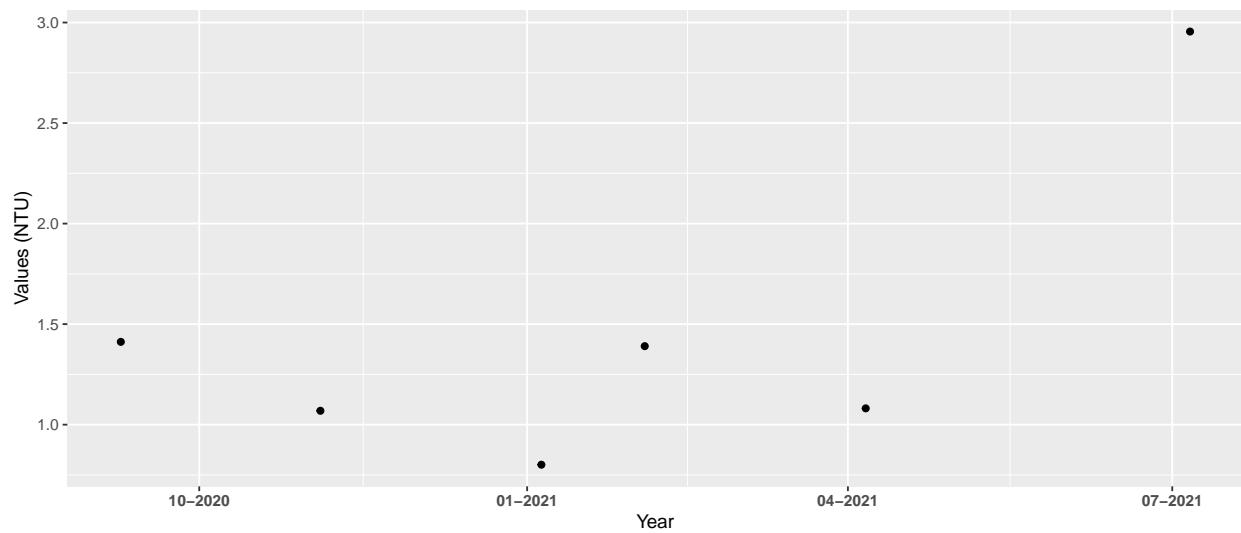
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_44929 (2 Unique Years)

Autoscale



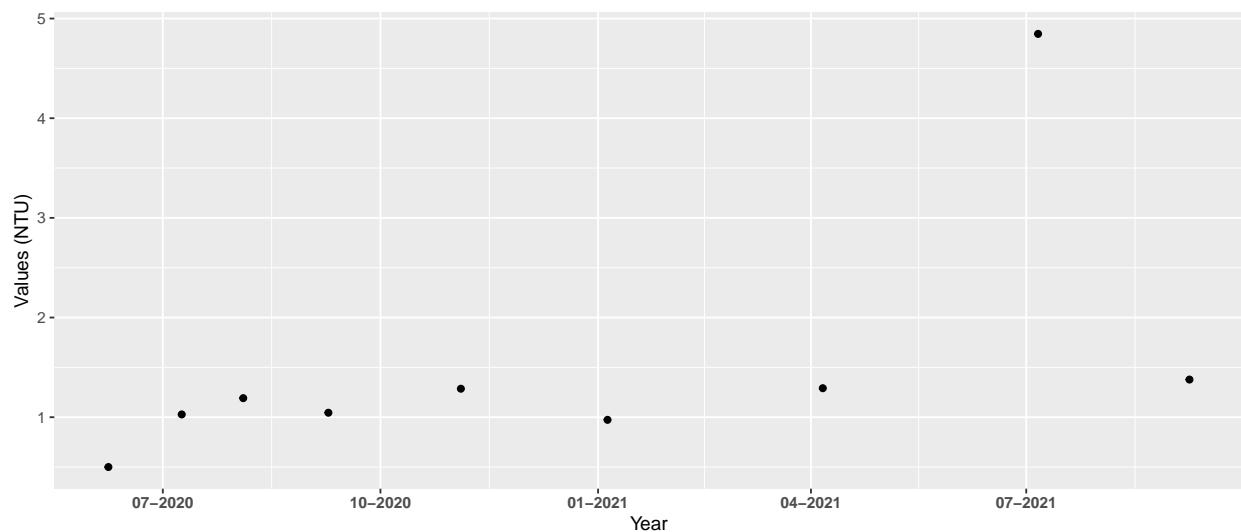
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_44930 (2 Unique Years)

Autoscale



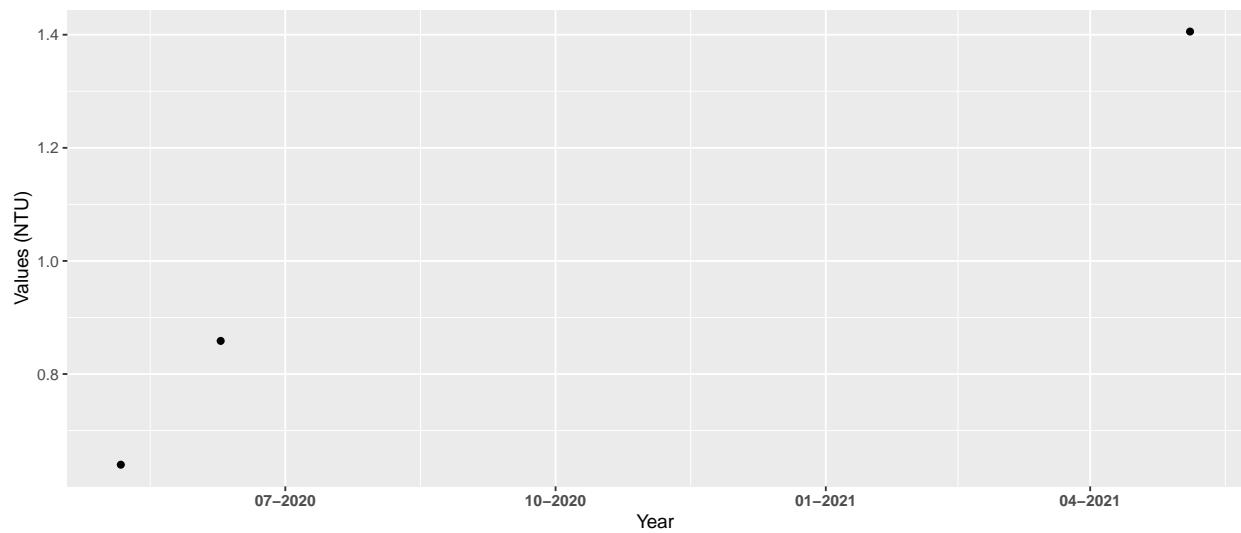
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_44931 (2 Unique Years)

Autoscale



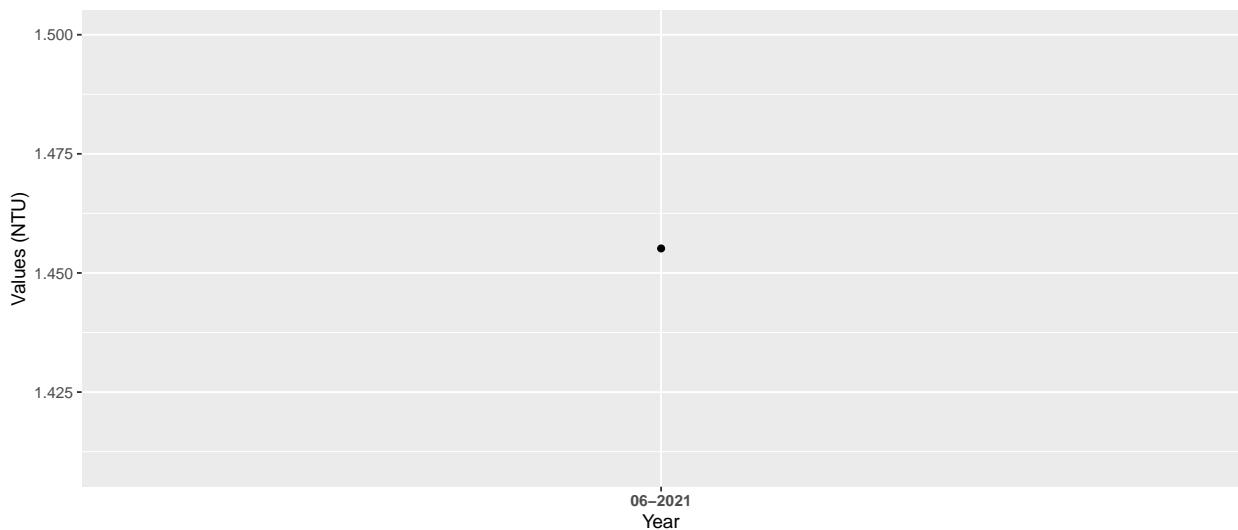
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_44933 (2 Unique Years)

Autoscale



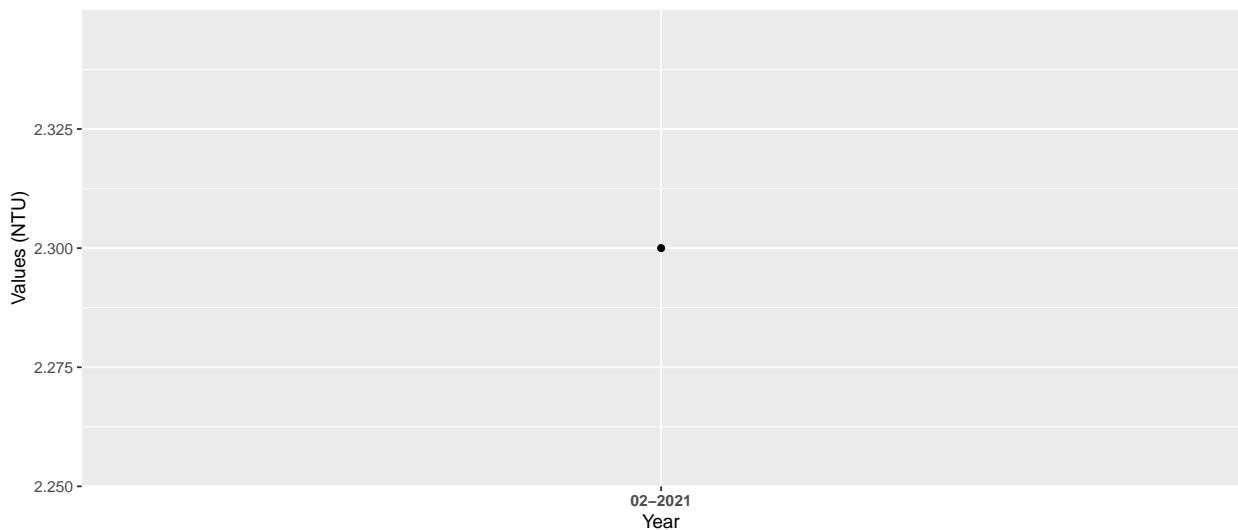
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_44936 (1 Unique Years)

Autoscale



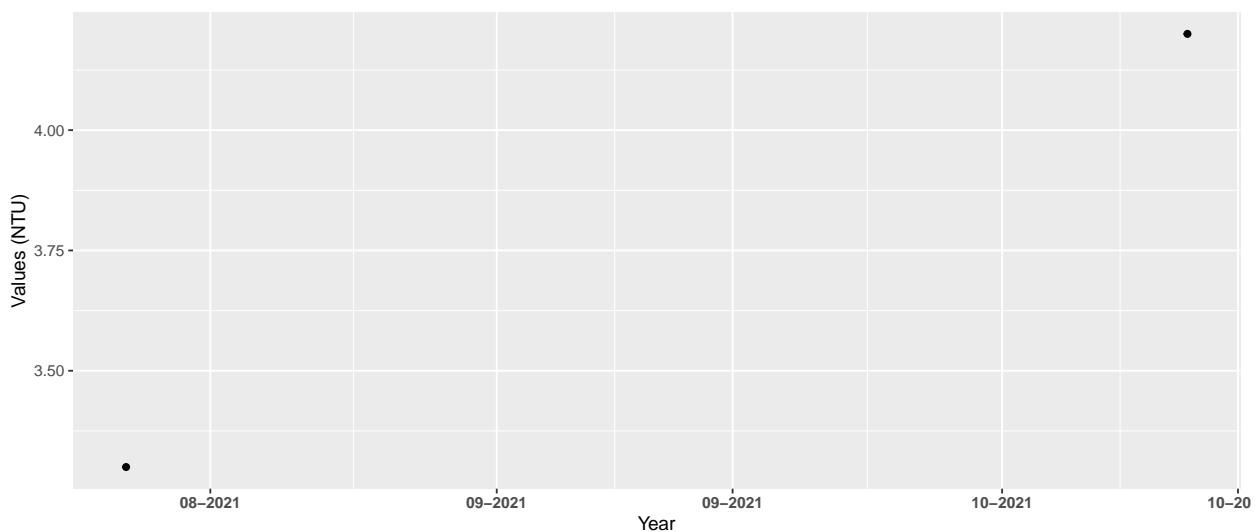
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWPB_G5SE0079 (1 Unique Years)

Autoscale



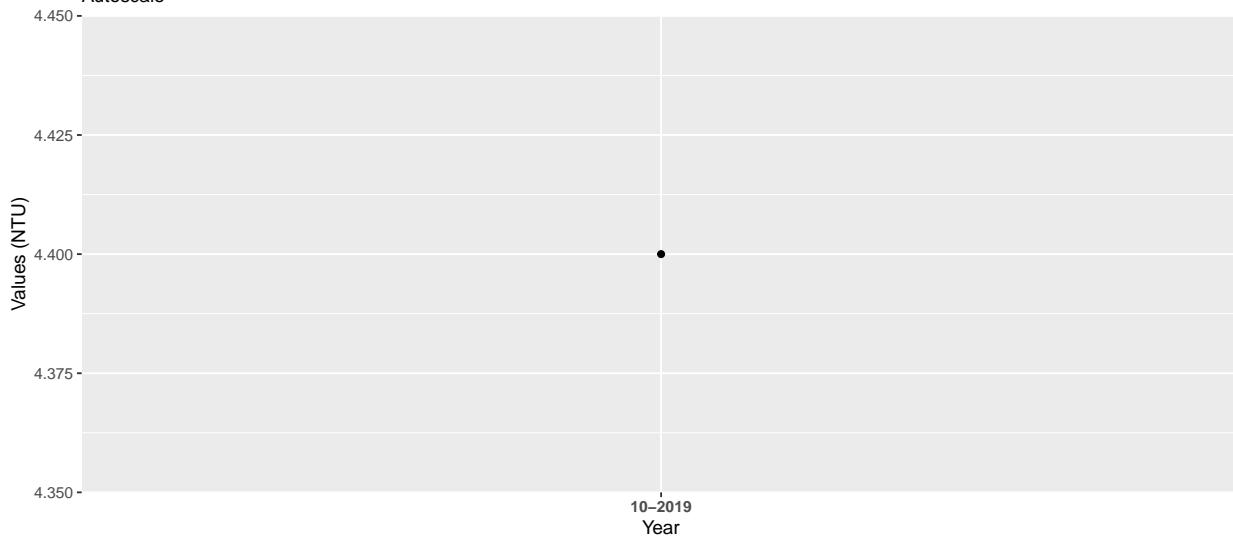
Scatter Plot of Excluded Monitoring Location Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWPB_G5SE0106 (1 Unique Years)

Autoscale

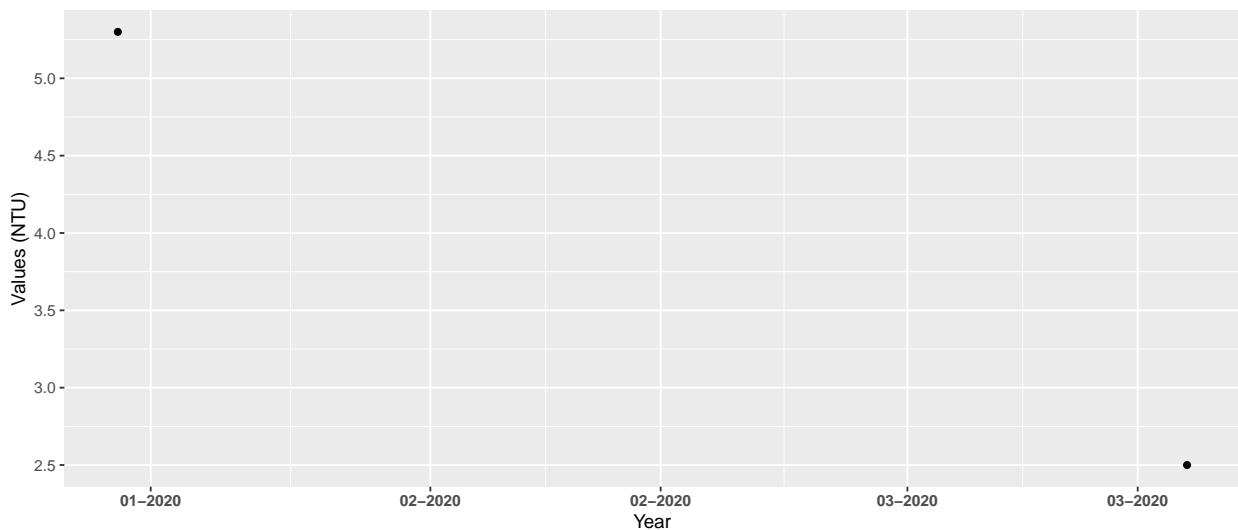


Scatter Plot of Excluded Monitoring Location Indian River–Vero Beach to Ft. Pierce Aquatic Preserve
540 | Shellfish Harvest Area Classification Program | WIN_21FLWQA_70SEAS121 (1 Unique Years)

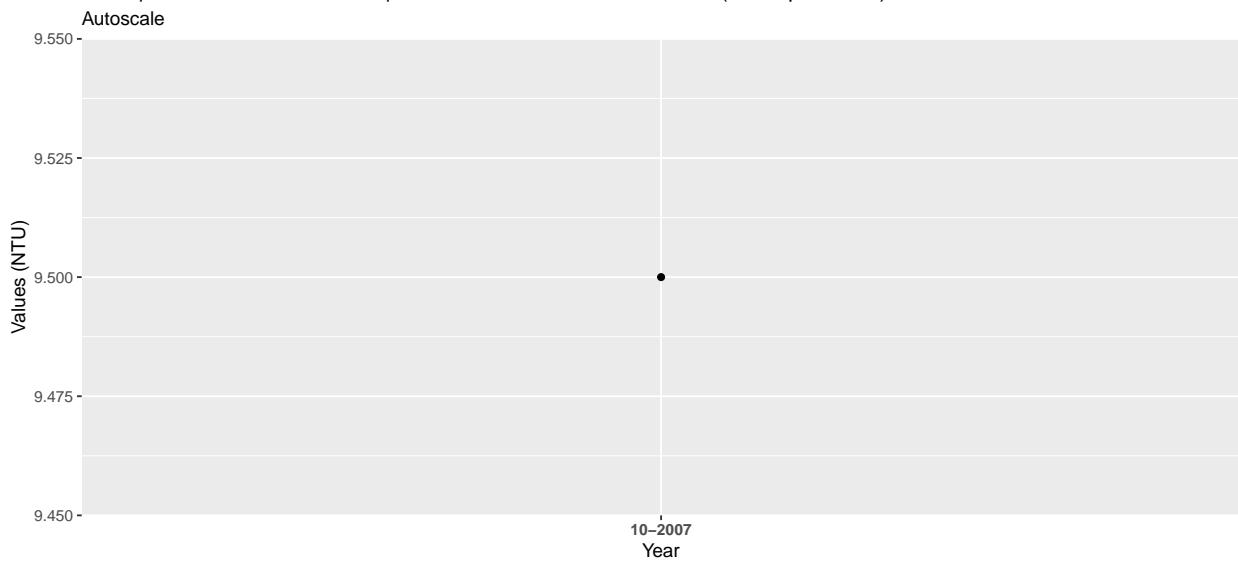
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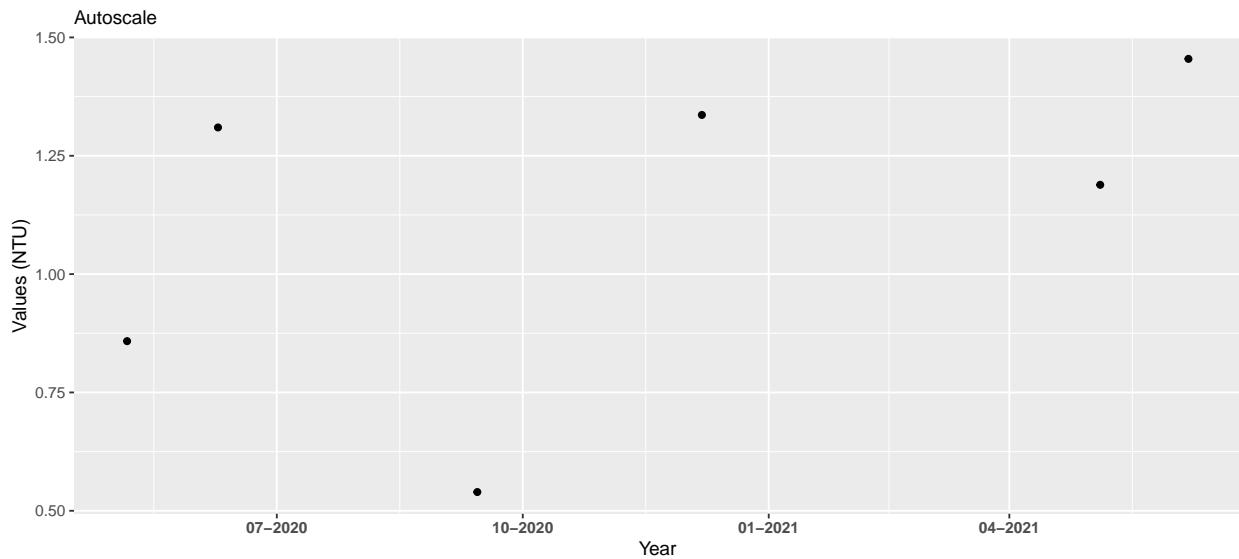
Scatter Plot of Excluded Monitoring Location Indian River–Vero Beach to Ft. Pierce Aquatic Preserve
540 | Shellfish Harvest Area Classification Program | WIN_21FLWQA_70SEAS140 (1 Unique Years)
Autoscale



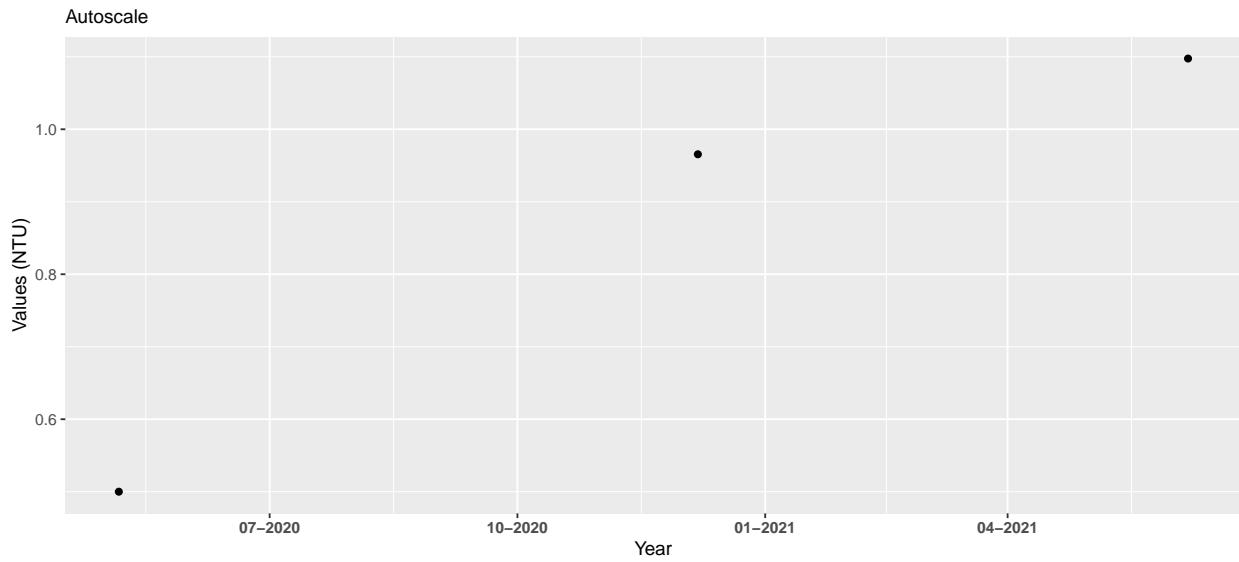
Scatter Plot of Excluded Monitoring Location Indian River–Vero Beach to Ft. Pierce Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWPB_28010705 (1 Unique Years)



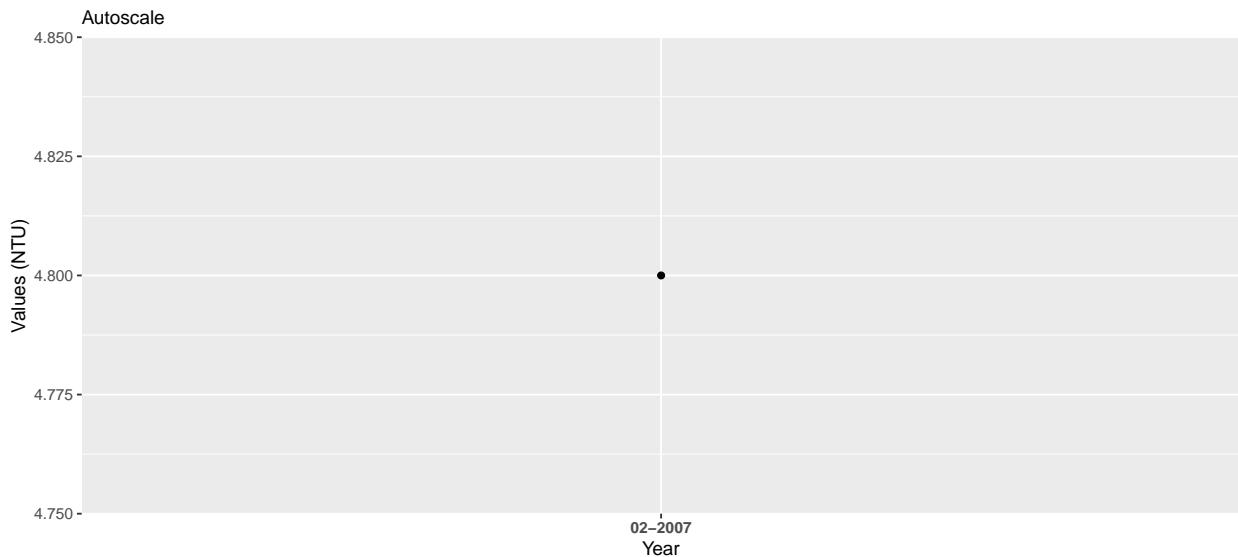
Scatter Plot of Excluded Monitoring Location Indian River–Vero Beach to Ft. Pierce Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_44938 (2 Unique Years)



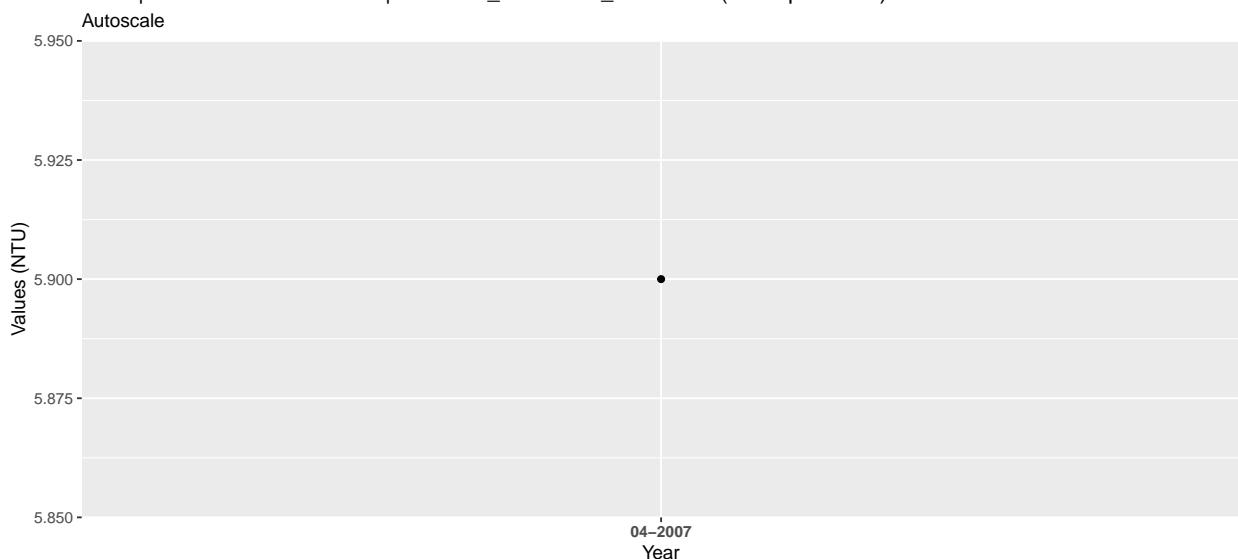
Scatter Plot of Excluded Monitoring Location Indian River–Vero Beach to Ft. Pierce Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_44939 (2 Unique Years)



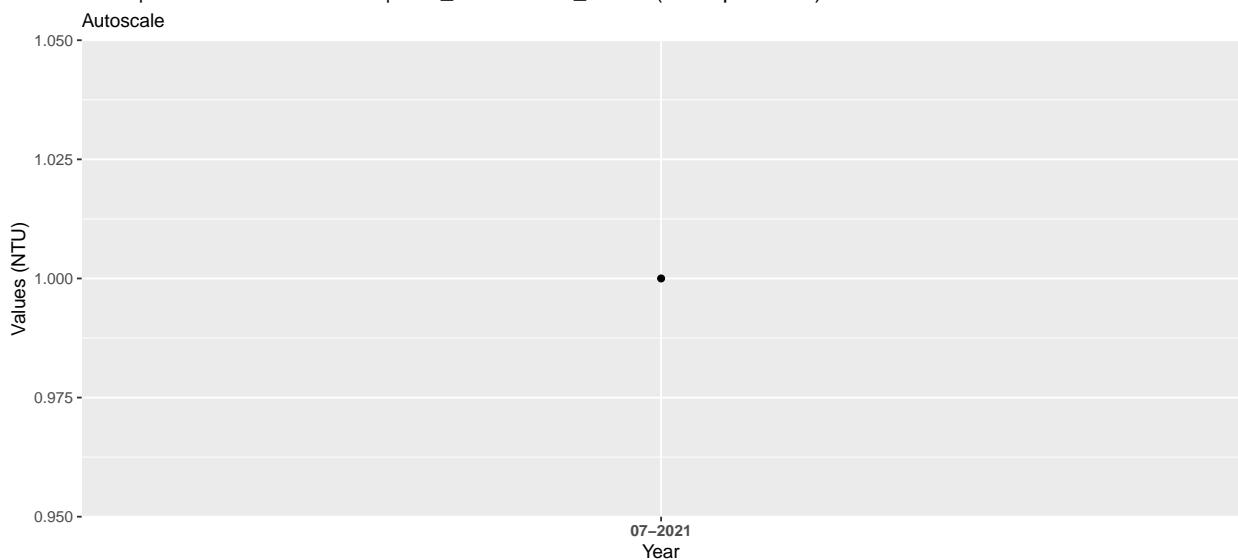
Scatter Plot of Excluded Monitoring Location Jensen Beach to Jupiter Inlet Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWPB_28010606 (1 Unique Years)



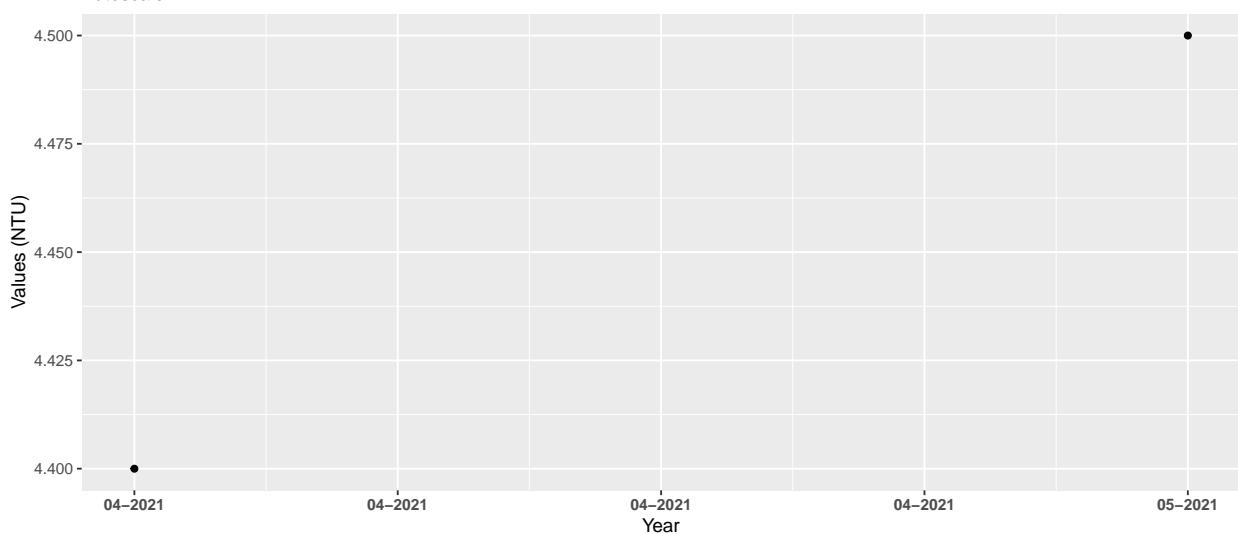
Scatter Plot of Excluded Monitoring Location Jensen Beach to Jupiter Inlet Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWPB_28010795 (1 Unique Years)



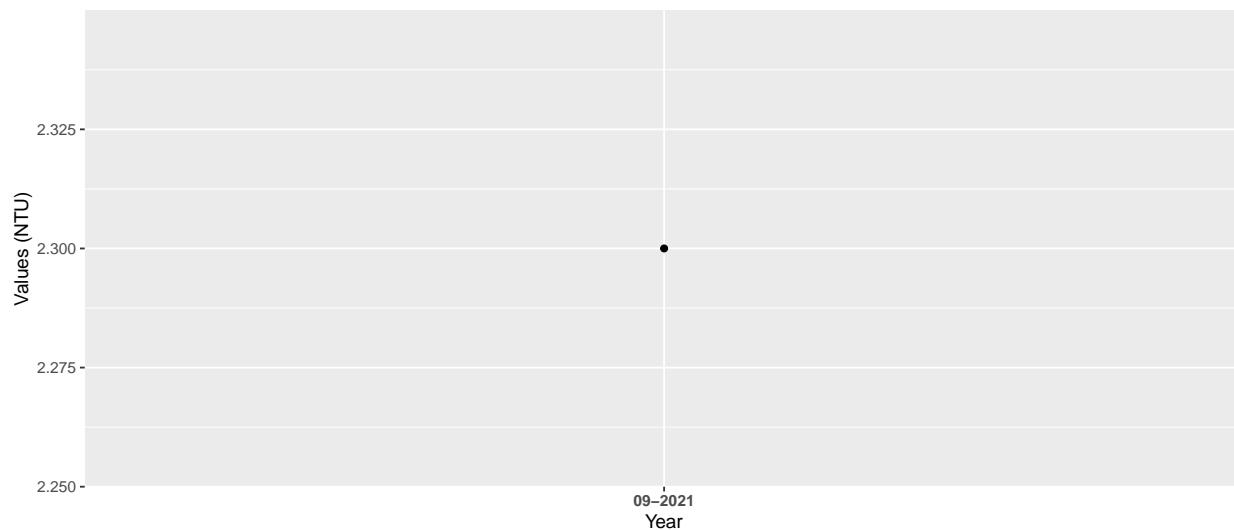
Scatter Plot of Excluded Monitoring Location Jensen Beach to Jupiter Inlet Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSFWM_35989 (1 Unique Years)



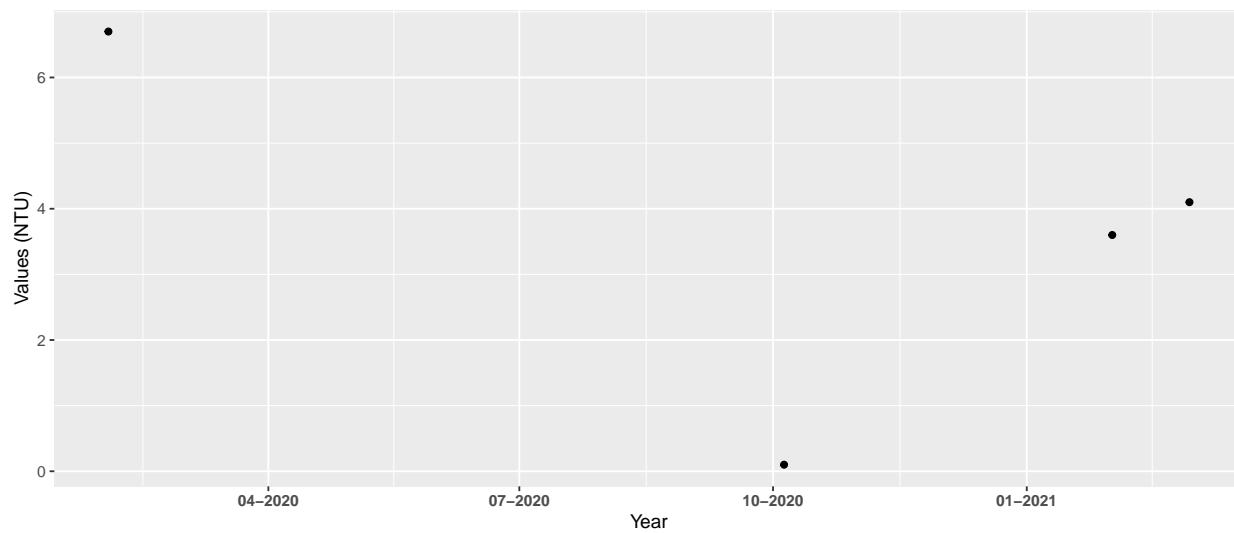
Scatter Plot of Excluded Monitoring Location Lemon Bay Aquatic Preserve
476 | Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network | WIN_21FLCHAR_GSV006 (1 Unique Years)



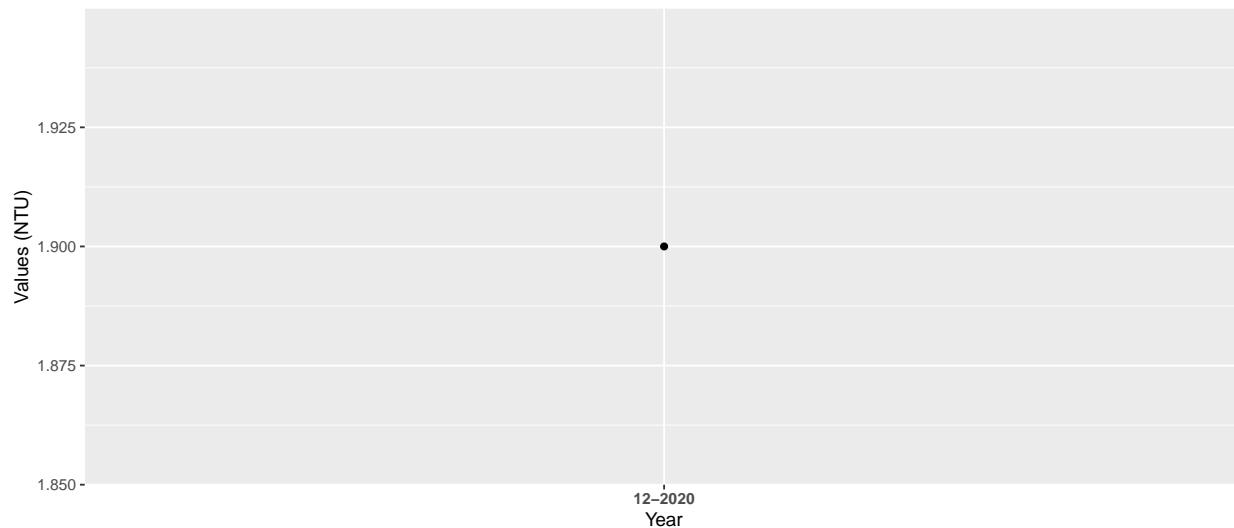
Scatter Plot of Excluded Monitoring Location Lemon Bay Aquatic Preserve
476 | Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network | WIN_21FLCHAR_LBV004 (1 Unique Year)
Autoscale



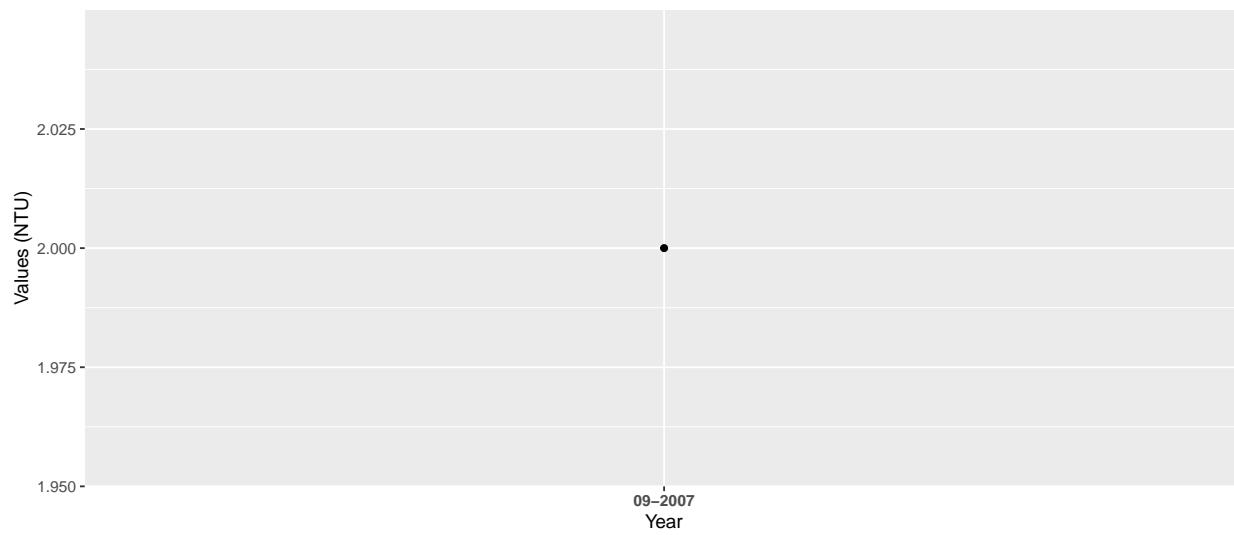
Scatter Plot of Excluded Monitoring Location Lemon Bay Aquatic Preserve
476 | Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network | WIN_21FLCHAR_LBV005 (2 Unique Years)
Autoscale



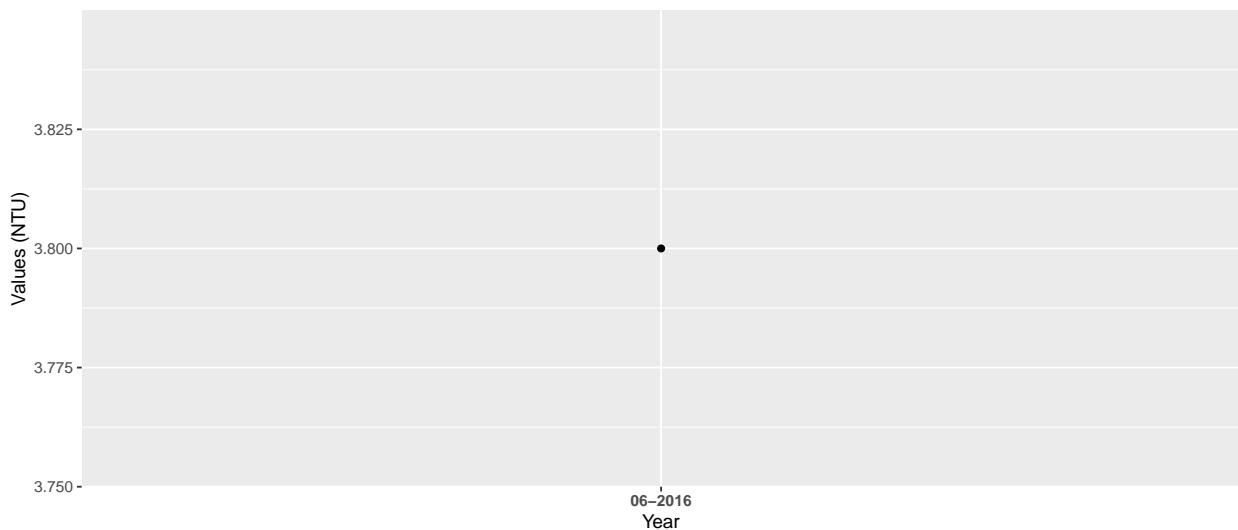
Scatter Plot of Excluded Monitoring Location Lemon Bay Aquatic Preserve
476 | Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network | WIN_21FLCHAR_LBV007 (1 Unique Year)
Autoscale



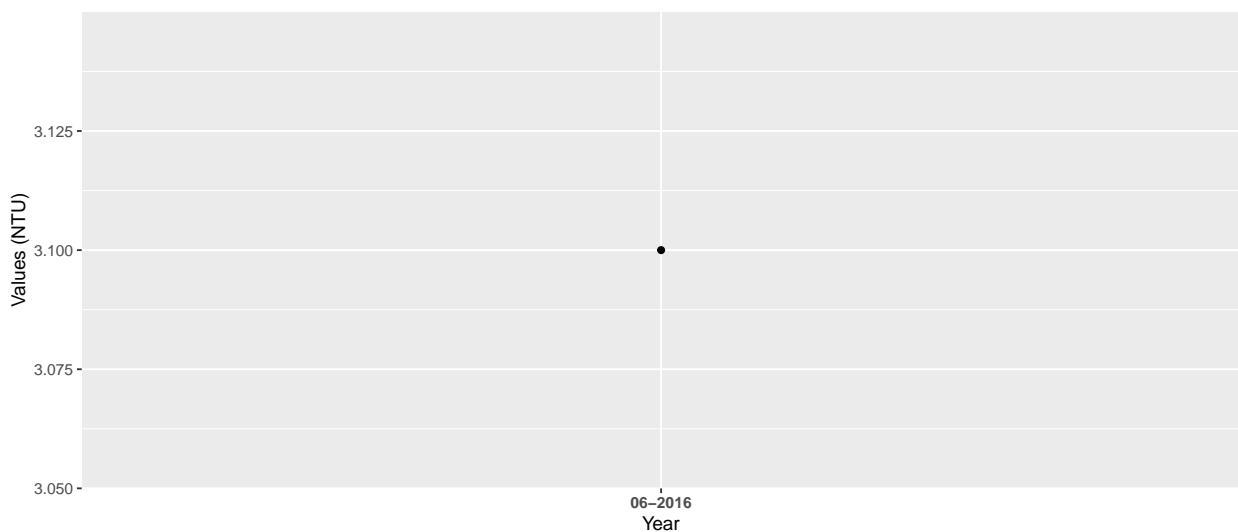
Scatter Plot of Excluded Monitoring Location Lemon Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_SARABY0023FTM (1 Unique Years)
Autoscale



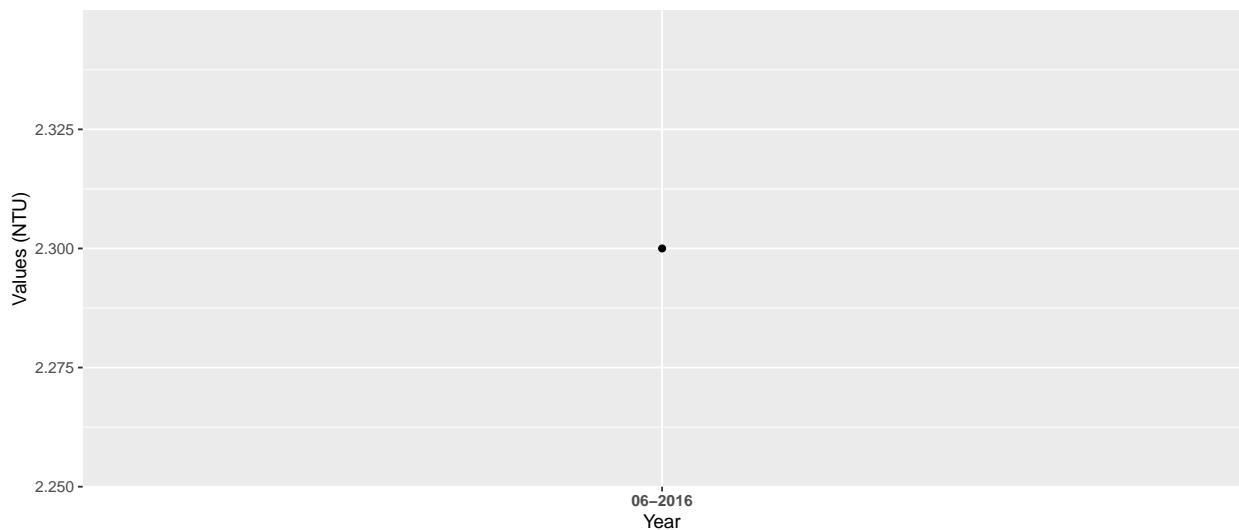
Scatter Plot of Excluded Monitoring Location Lemon Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSARA_DR-4-06 (1 Unique Years)
Autoscale



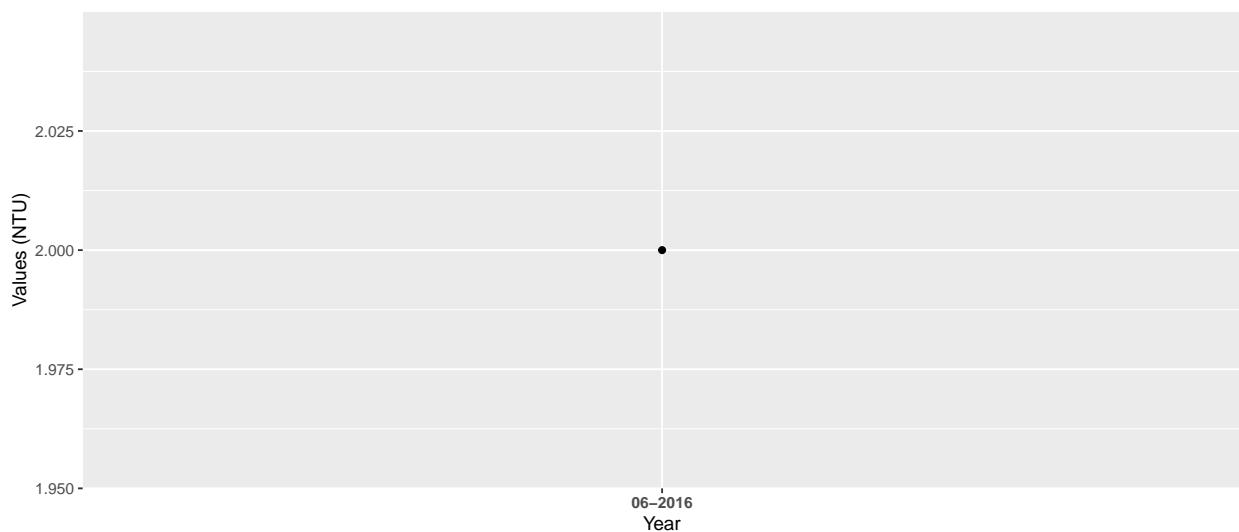
Scatter Plot of Excluded Monitoring Location Lemon Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSARA_DR-5-06 (1 Unique Years)
Autoscale



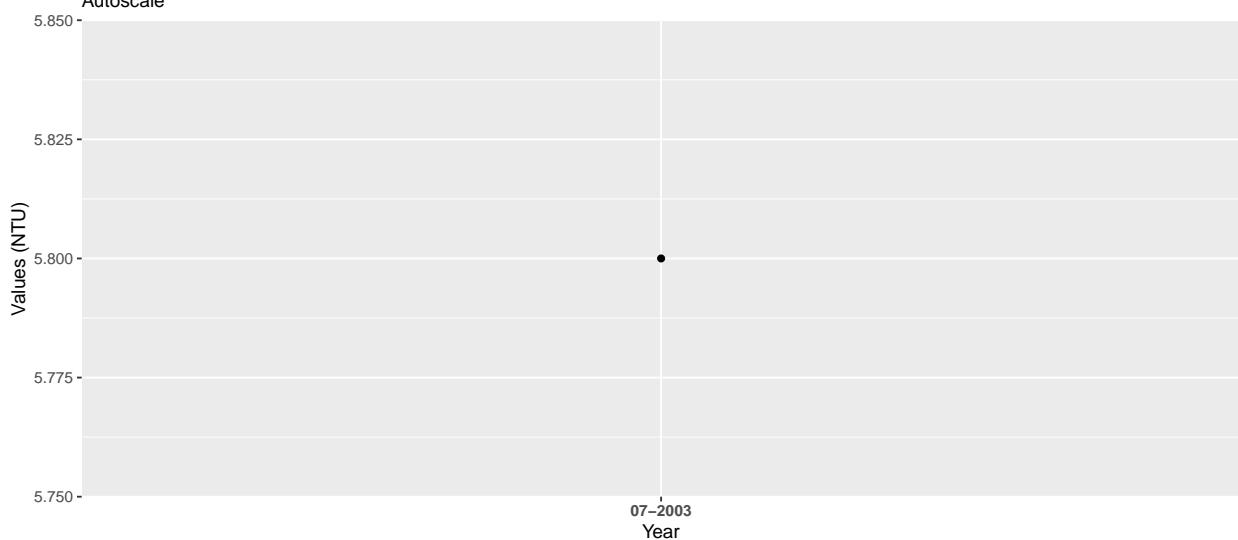
Scatter Plot of Excluded Monitoring Location Lemon Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSARA_LB-4-06 (1 Unique Years)
Autoscale



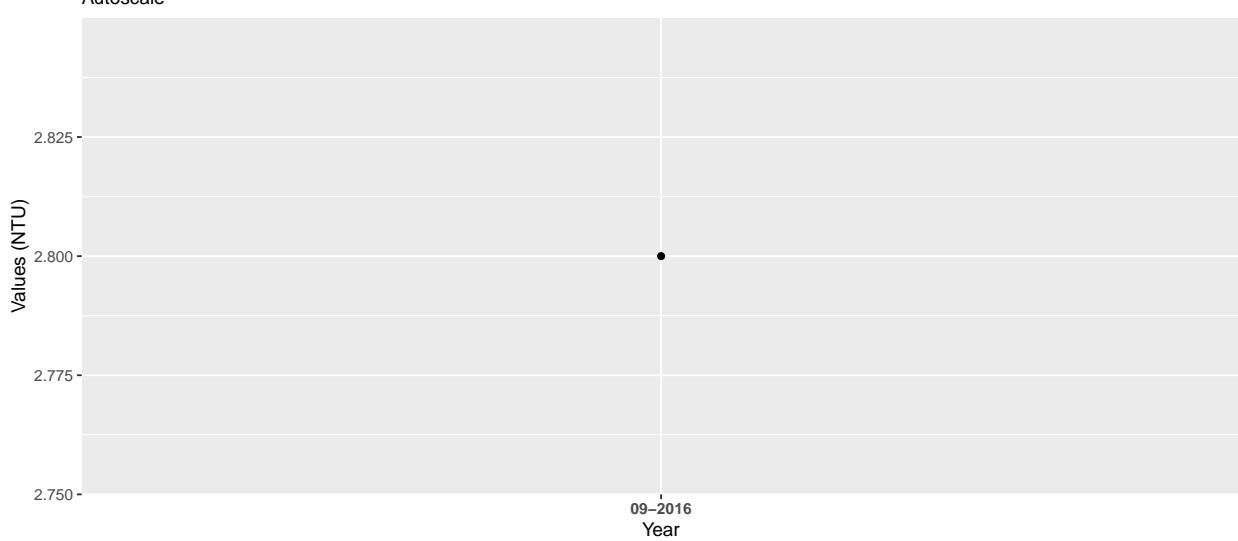
Scatter Plot of Excluded Monitoring Location Lemon Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSARA_LB-5-06 (1 Unique Years)
Autoscale



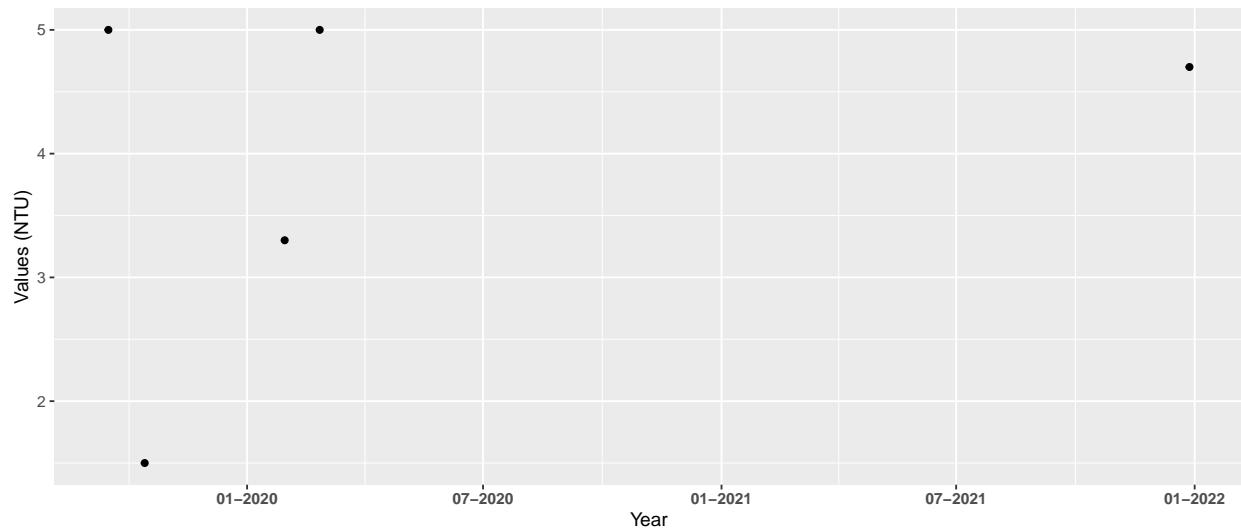
Scatter Plot of Excluded Monitoring Location Lemon Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSARA_LB-5-07 (1 Unique Years)
Autoscale



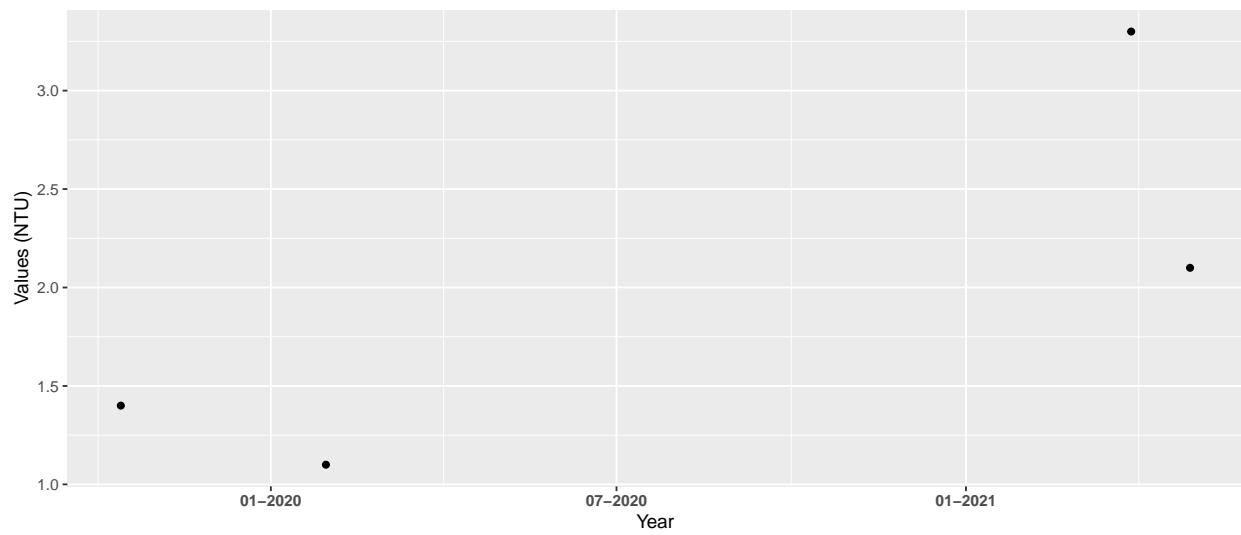
Scatter Plot of Excluded Monitoring Location Lignumvitae Key Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_G5SD0073 (1 Unique Years)
Autoscale



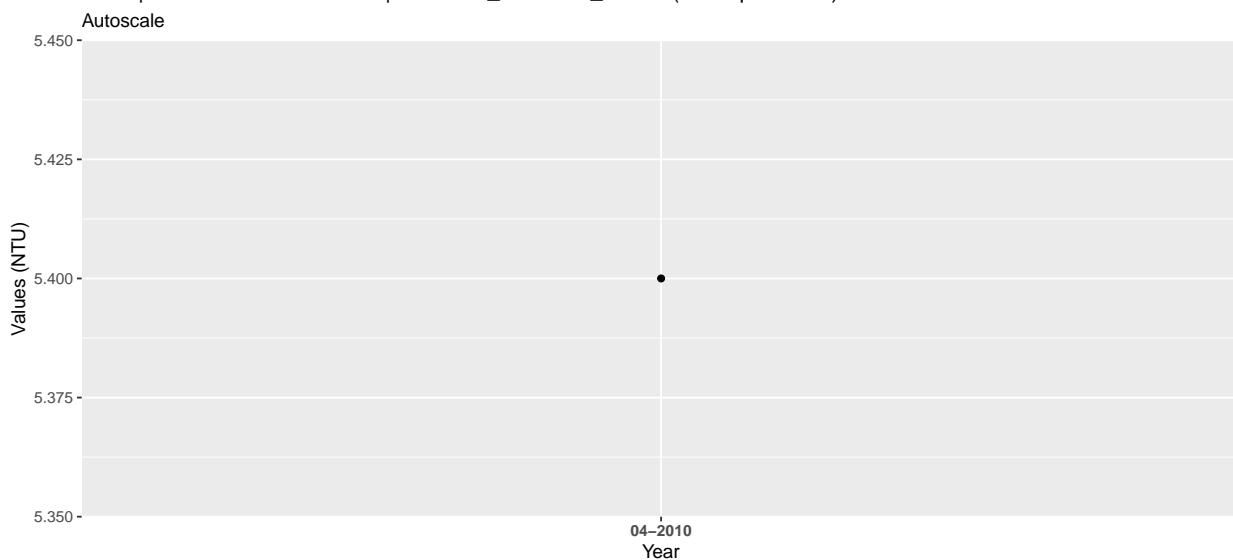
Scatter Plot of Excluded Monitoring Location Lignumvitae Key Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G5WA0003 (3 Unique Years)
Autoscale



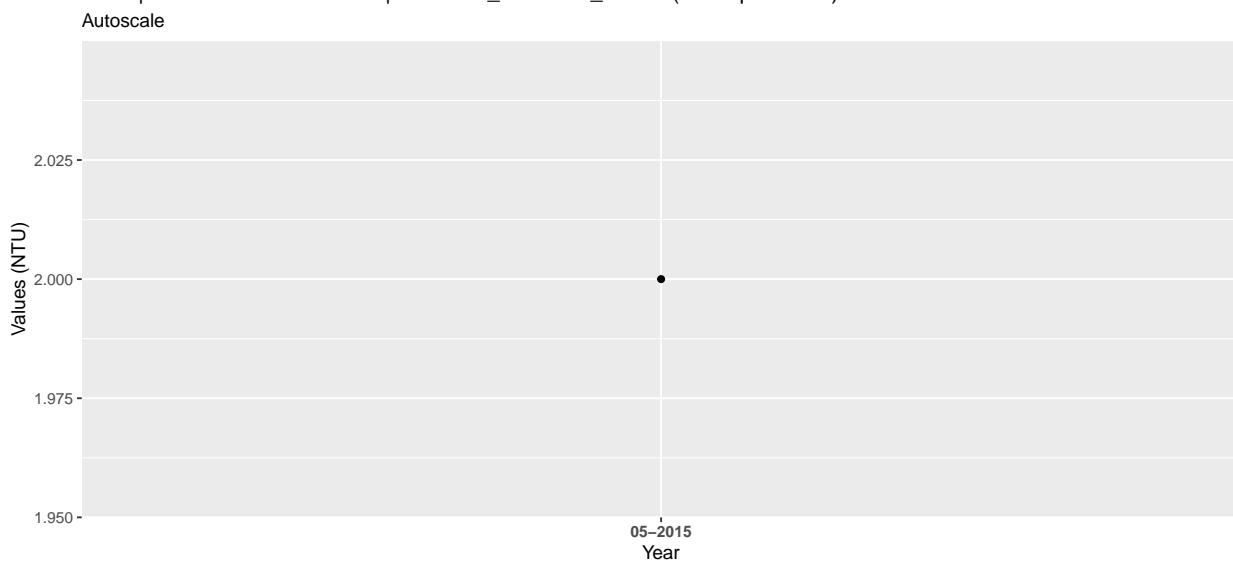
Scatter Plot of Excluded Monitoring Location Lignumvitae Key Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G5WA0004 (3 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Loxahatchee River–Lake Worth Creek Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_38517 (1 Unique Years)

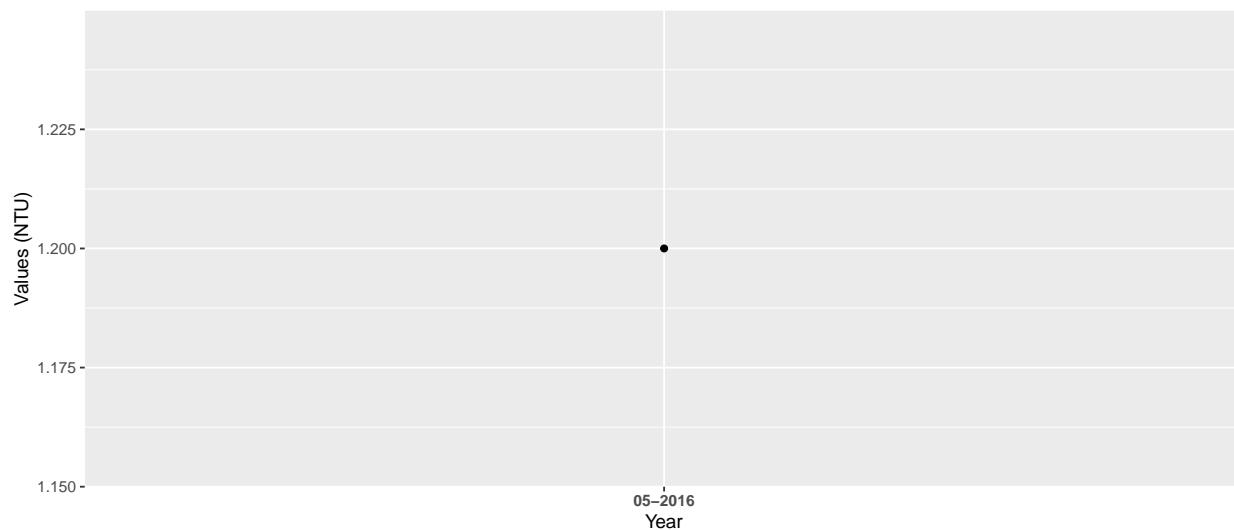


Scatter Plot of Excluded Monitoring Location Loxahatchee River–Lake Worth Creek Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_47583 (1 Unique Years)



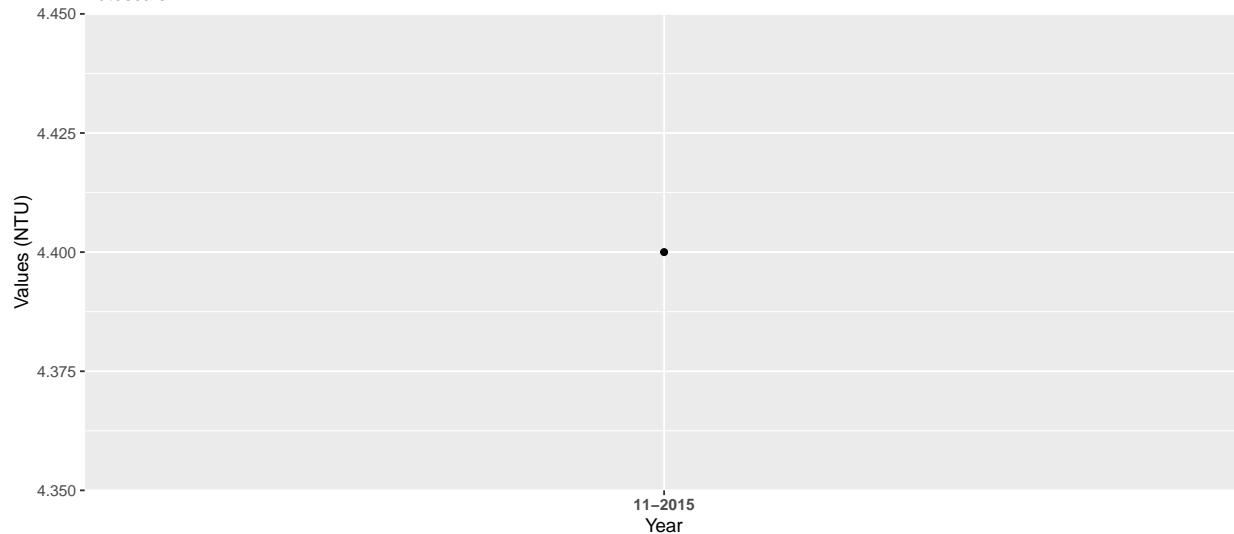
Scatter Plot of Excluded Monitoring Location Loxahatchee River–Lake Worth Creek Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_49293 (1 Unique Years)

Autoscale



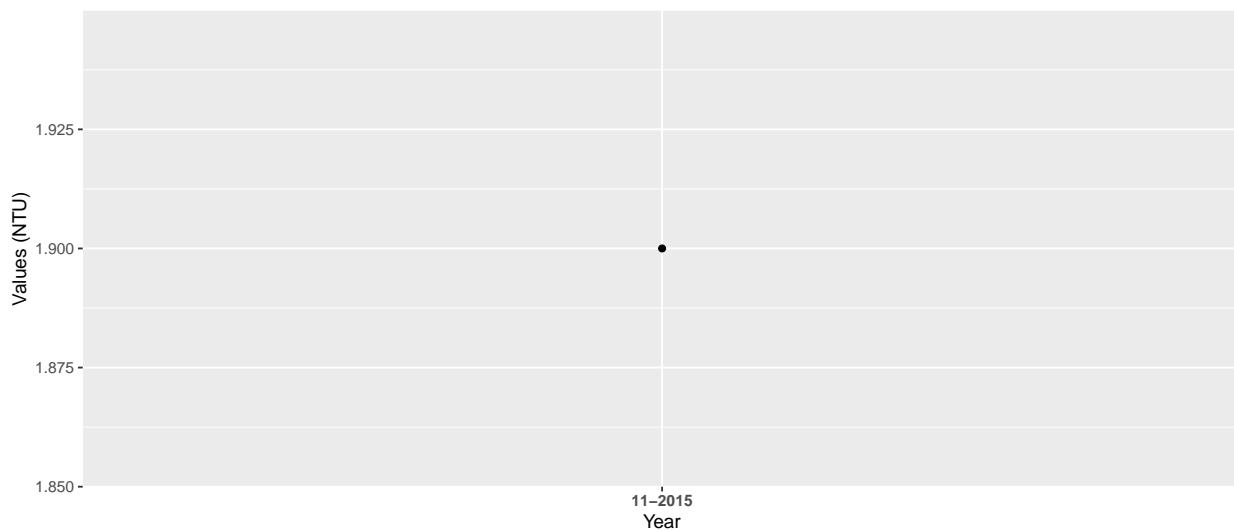
Scatter Plot of Excluded Monitoring Location Loxahatchee River–Lake Worth Creek Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLLOX_100 (1 Unique Years)

Autoscale



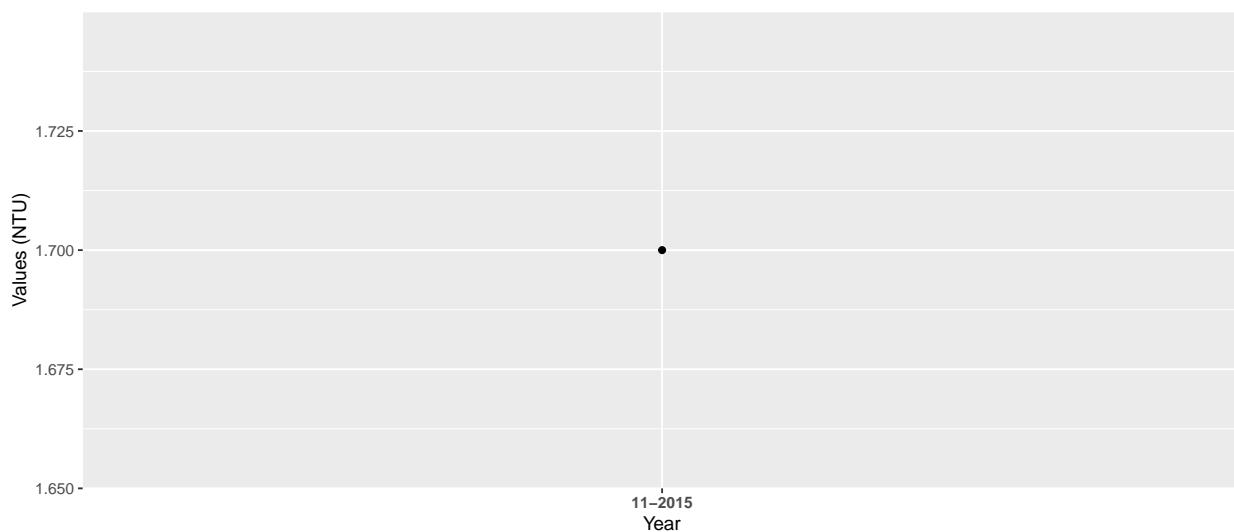
Scatter Plot of Excluded Monitoring Location Loxahatchee River–Lake Worth Creek Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLLOX_107L (1 Unique Years)

Autoscale



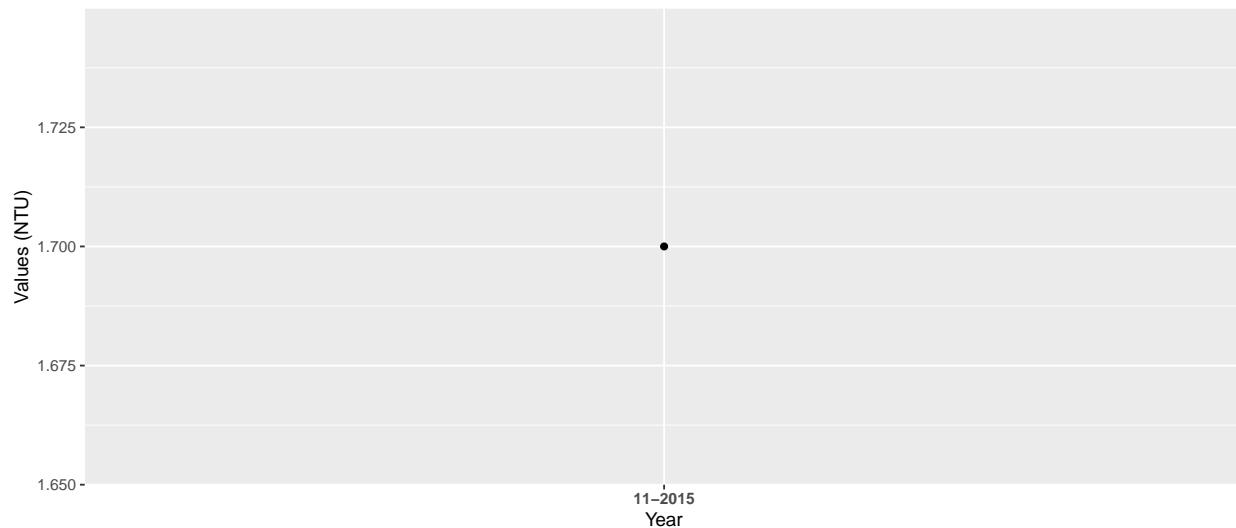
Scatter Plot of Excluded Monitoring Location Loxahatchee River–Lake Worth Creek Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLLOX_107M (1 Unique Years)

Autoscale



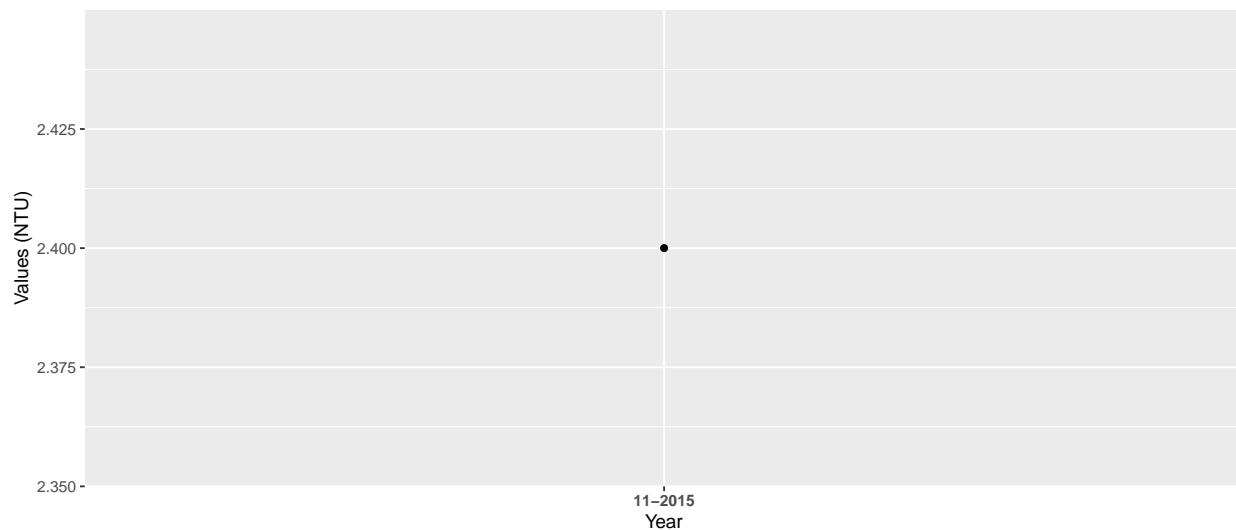
Scatter Plot of Excluded Monitoring Location Loxahatchee River–Lake Worth Creek Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLLOX_60 (1 Unique Years)

Autoscale



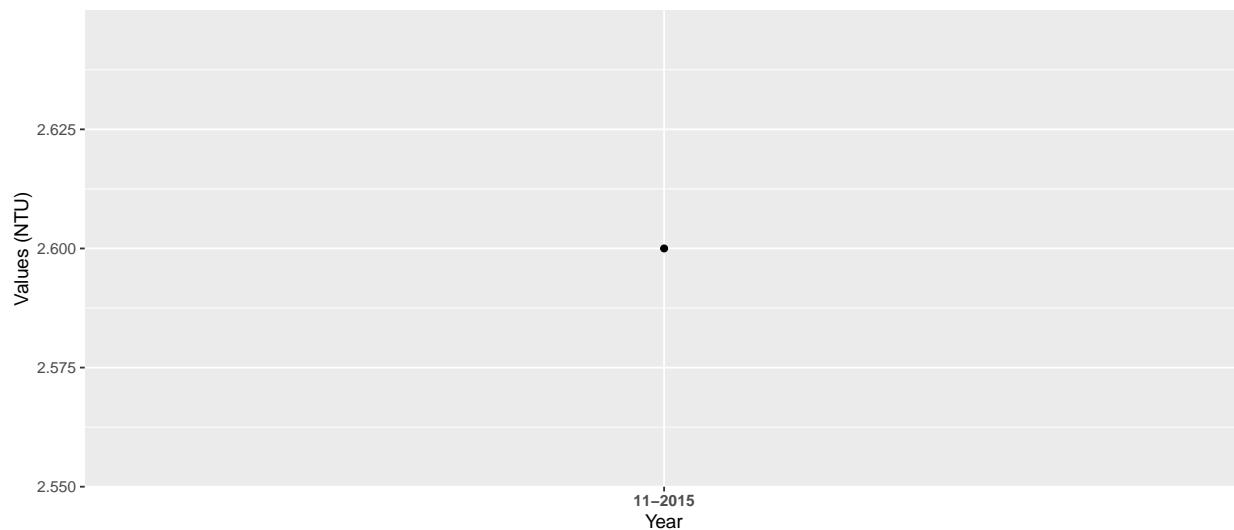
Scatter Plot of Excluded Monitoring Location Loxahatchee River–Lake Worth Creek Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLLOX_63 (1 Unique Years)

Autoscale



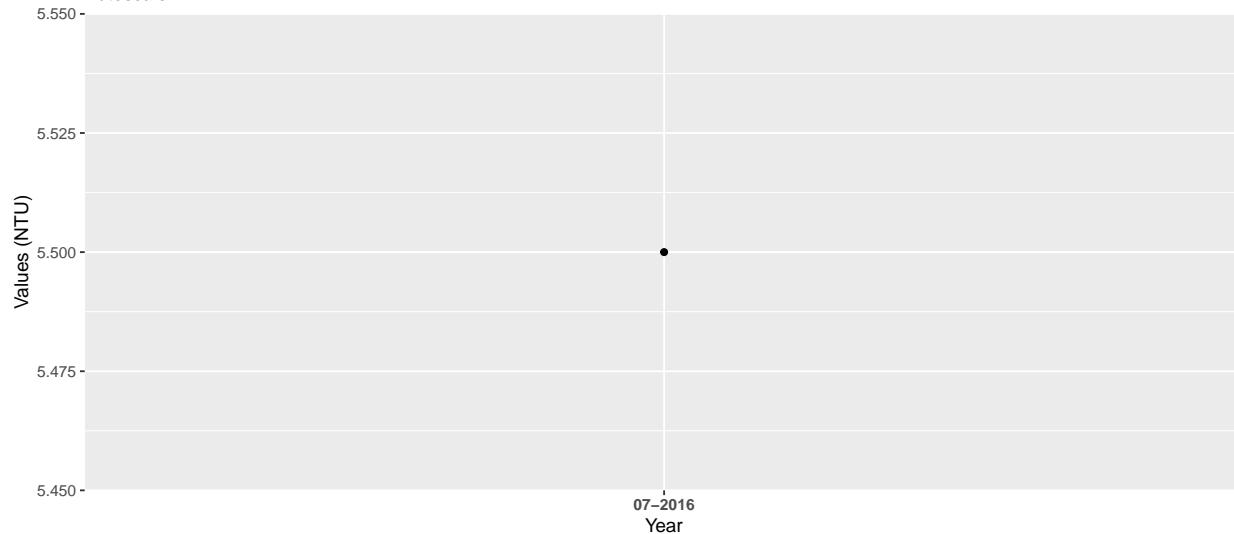
Scatter Plot of Excluded Monitoring Location Loxahatchee River–Lake Worth Creek Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLLOX_64 (1 Unique Years)

Autoscale

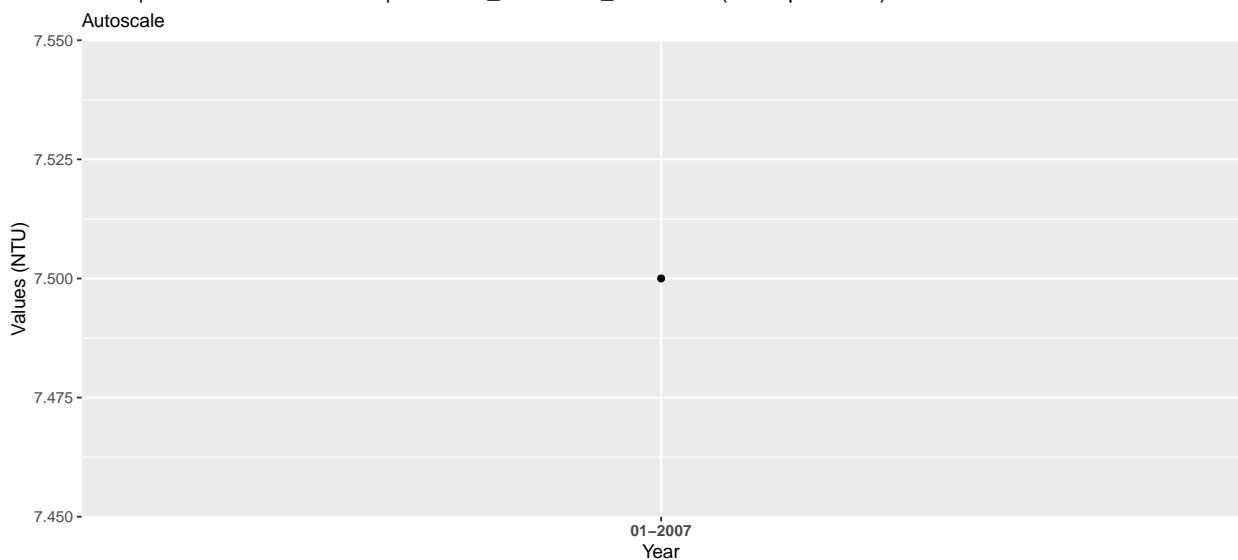


Scatter Plot of Excluded Monitoring Location Loxahatchee River–Lake Worth Creek Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLLOX_78 (1 Unique Years)

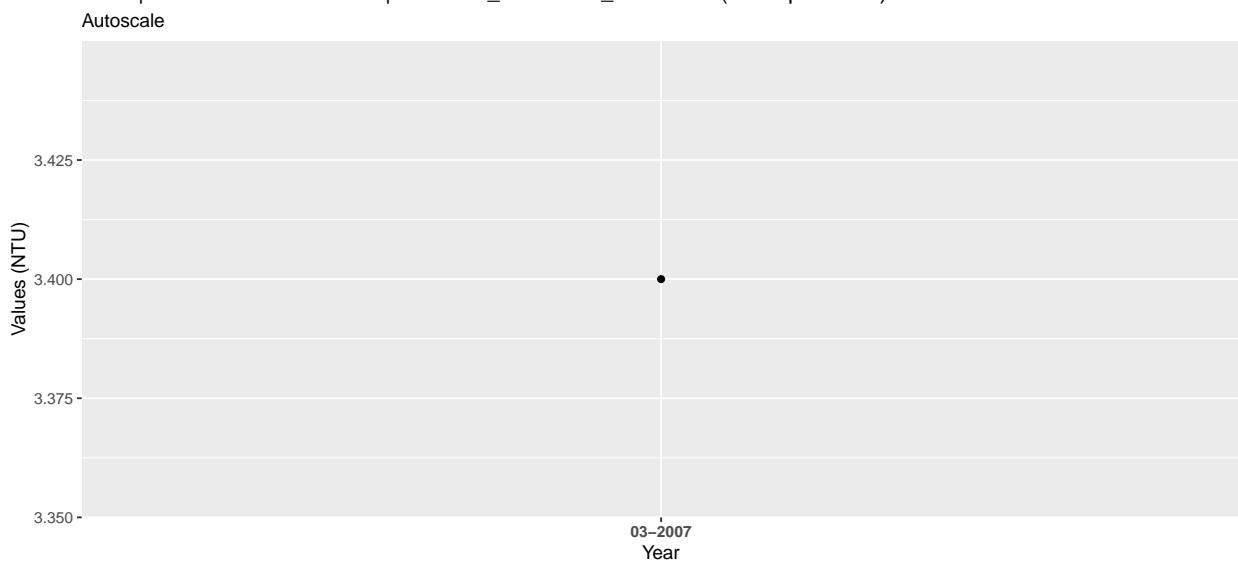
Autoscale



Scatter Plot of Excluded Monitoring Location Loxahatchee River–Lake Worth Creek Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWPB_28042354 (1 Unique Years)

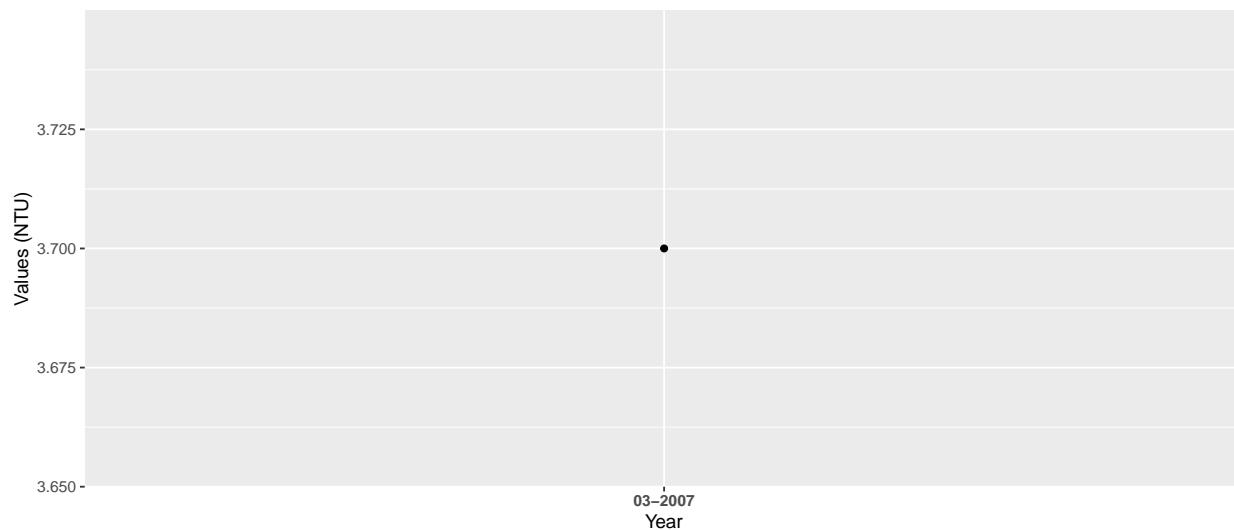


Scatter Plot of Excluded Monitoring Location Loxahatchee River–Lake Worth Creek Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWPB_28042365 (1 Unique Years)



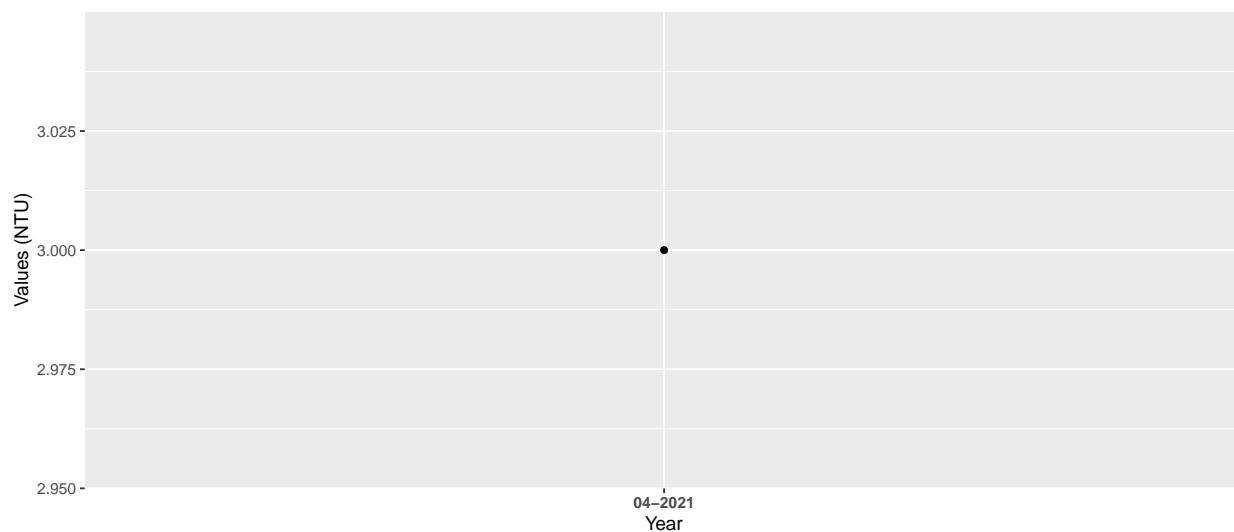
Scatter Plot of Excluded Monitoring Location Loxahatchee River–Lake Worth Creek Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWPB_28042374 (1 Unique Years)

Autoscale

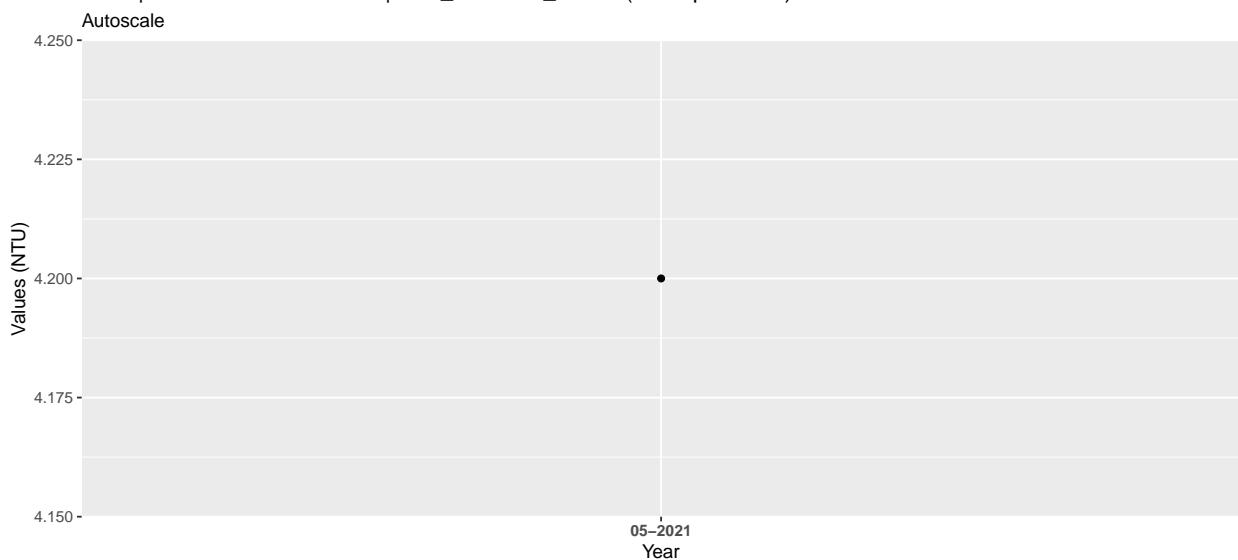


Scatter Plot of Excluded Monitoring Location Loxahatchee River–Lake Worth Creek Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLGW_58451 (1 Unique Years)

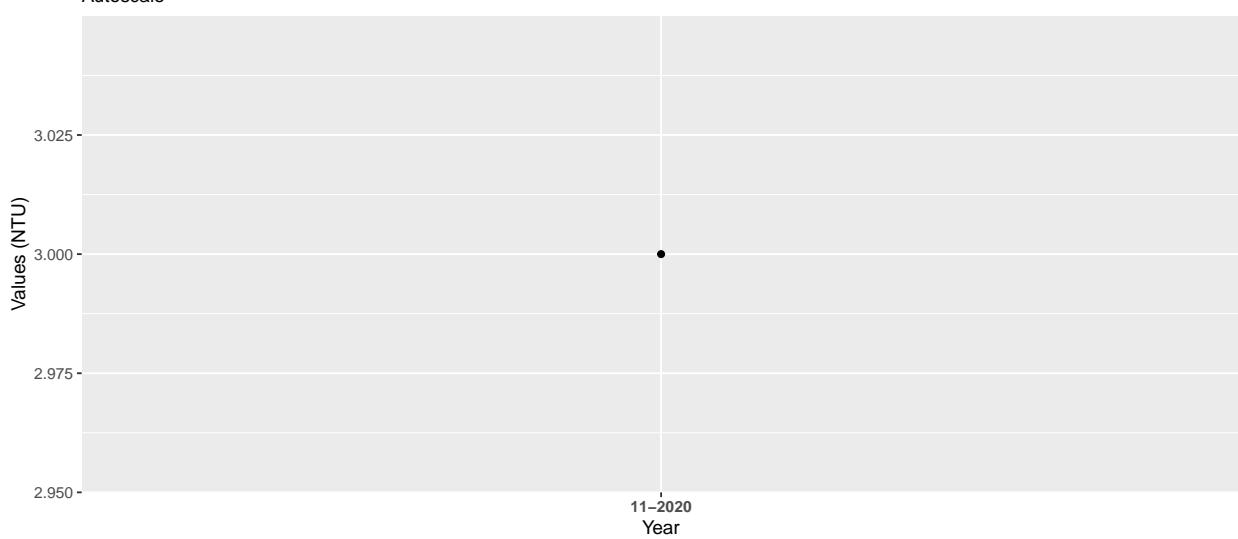
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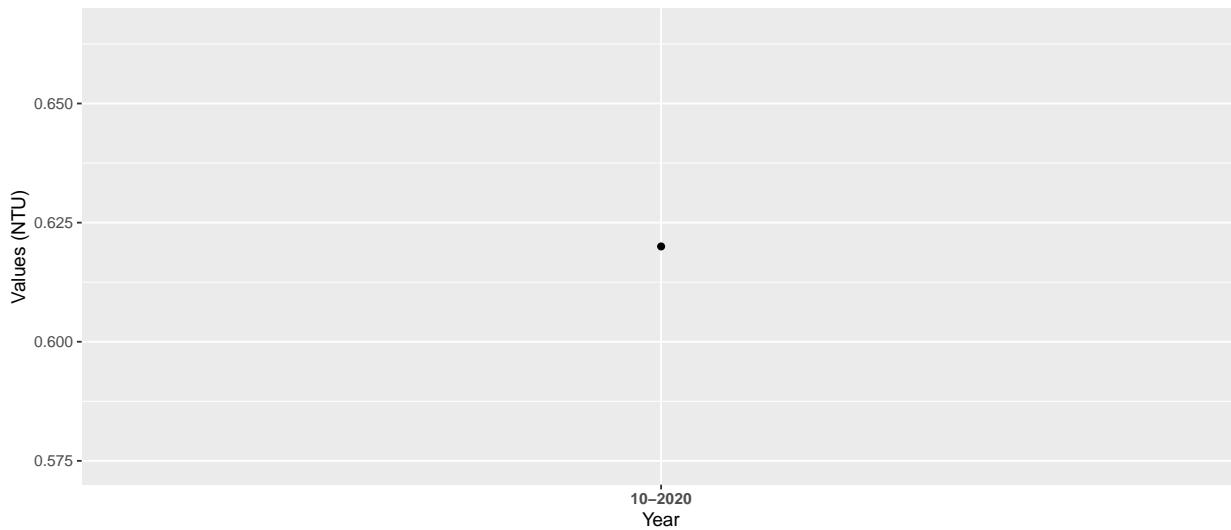
Scatter Plot of Excluded Monitoring Location Loxahatchee River–Lake Worth Creek Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLGW_58460 (1 Unique Years)



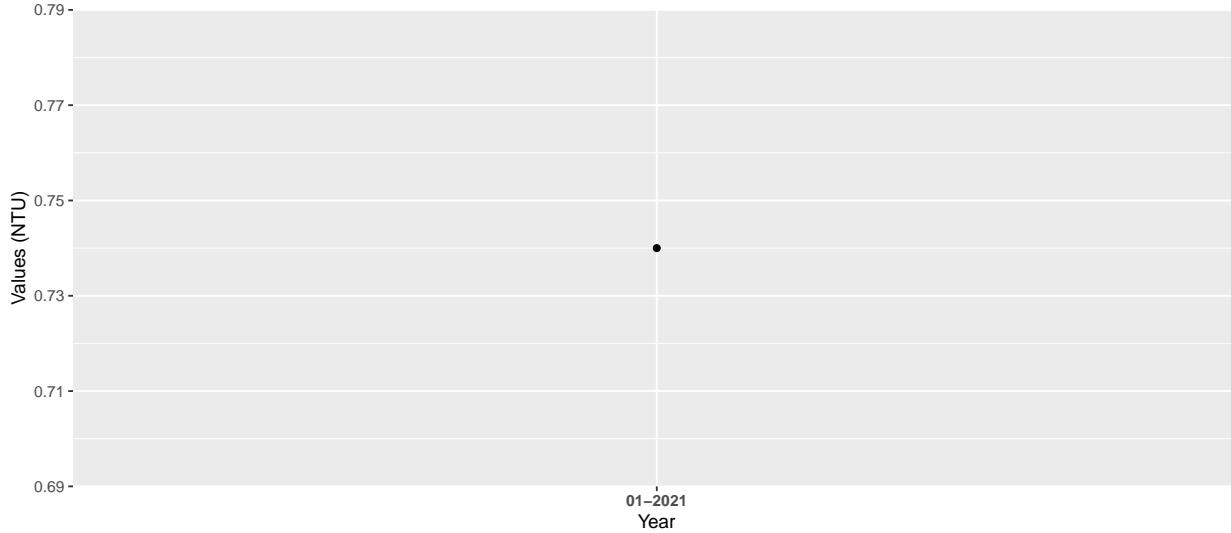
Scatter Plot of Excluded Monitoring Location Matlacha Pass Aquatic Preserve
476 | Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network | WIN_21FLCHAR_MPV002 (1 Unique Years)



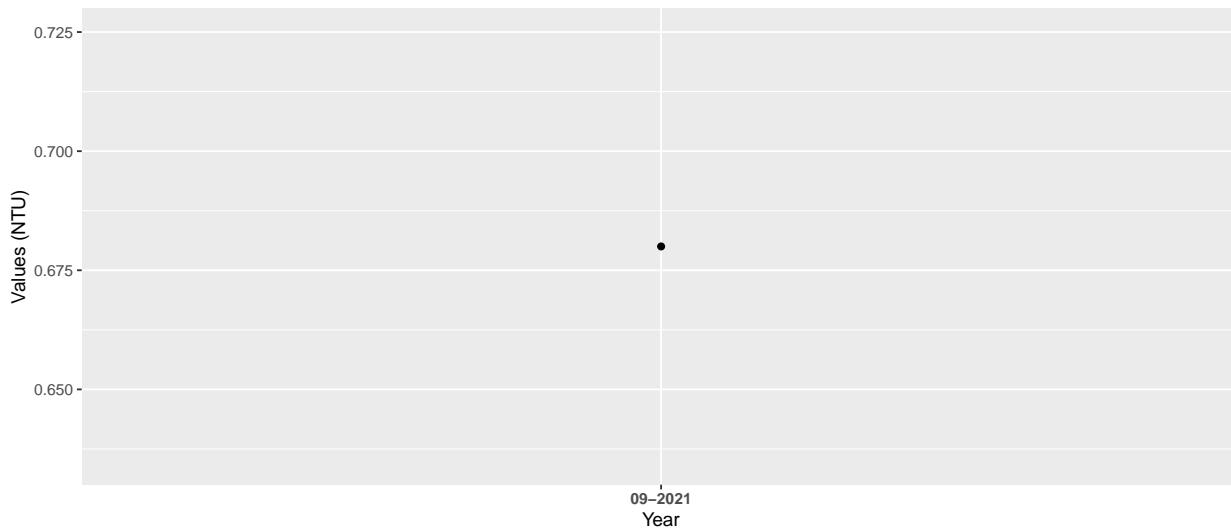
Scatter Plot of Excluded Monitoring Location Matlacha Pass Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE63609 (1 Unique Years)
Autoscale



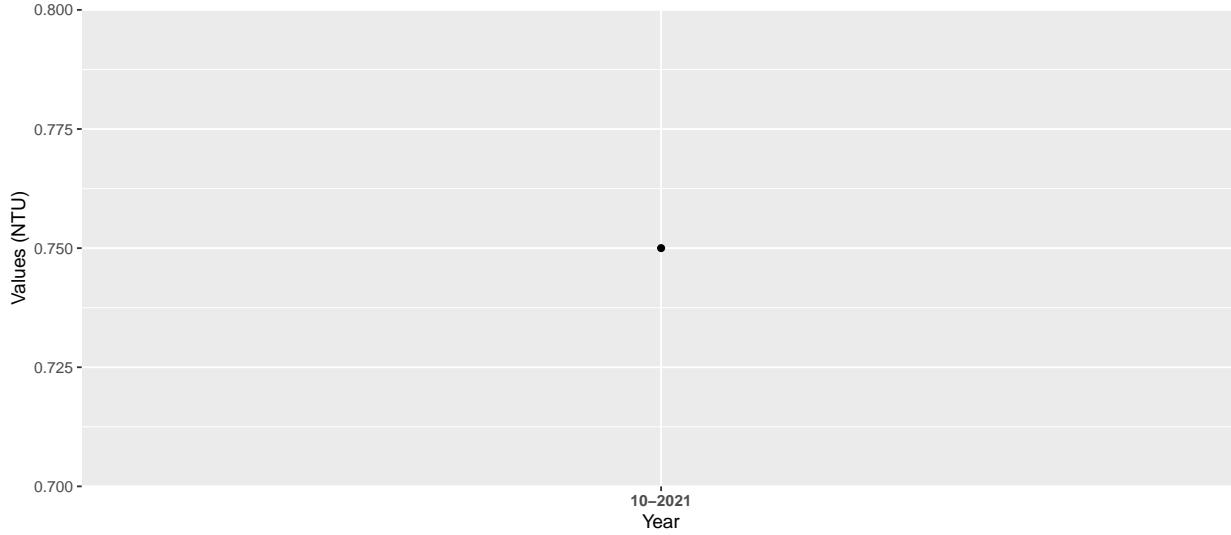
Scatter Plot of Excluded Monitoring Location Matlacha Pass Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAE73147 (1 Unique Years)
Autoscale



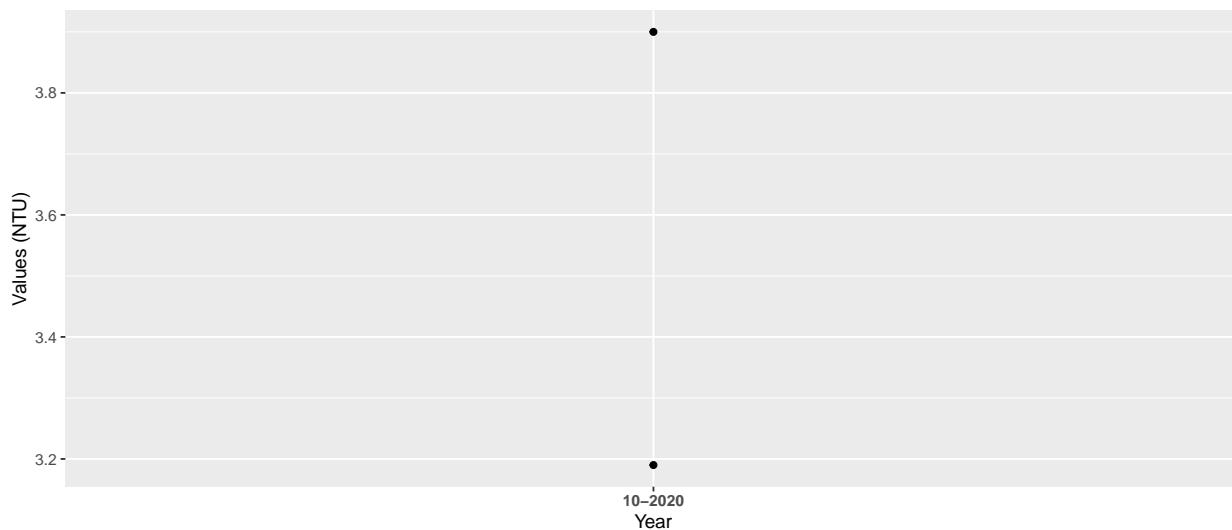
Scatter Plot of Excluded Monitoring Location Matlacha Pass Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAF00013 (1 Unique Years)
Autoscale



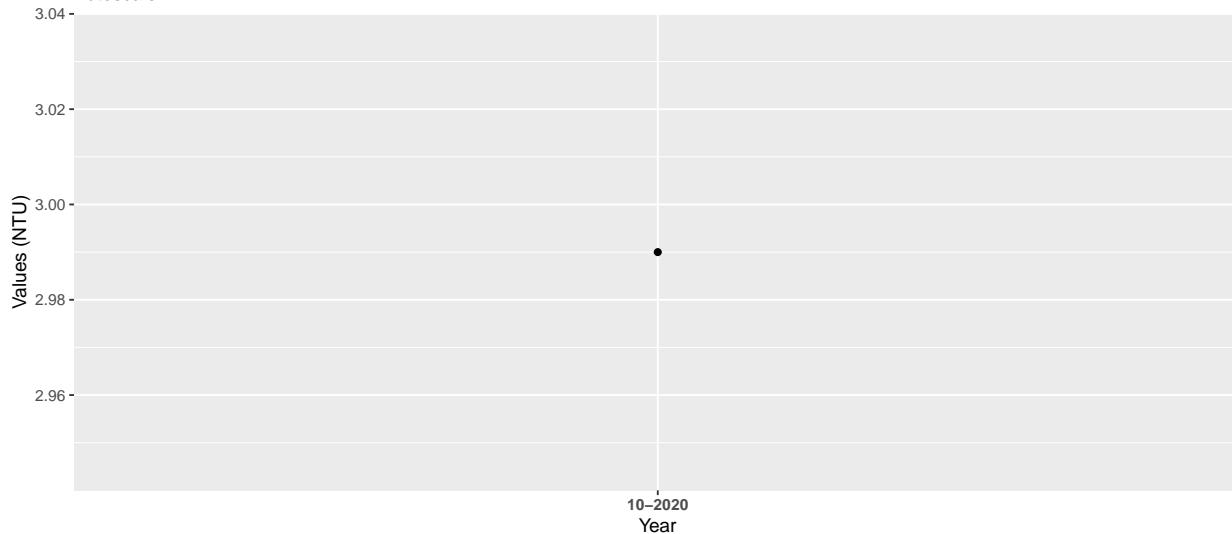
Scatter Plot of Excluded Monitoring Location Matlacha Pass Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAF02041 (1 Unique Years)
Autoscale



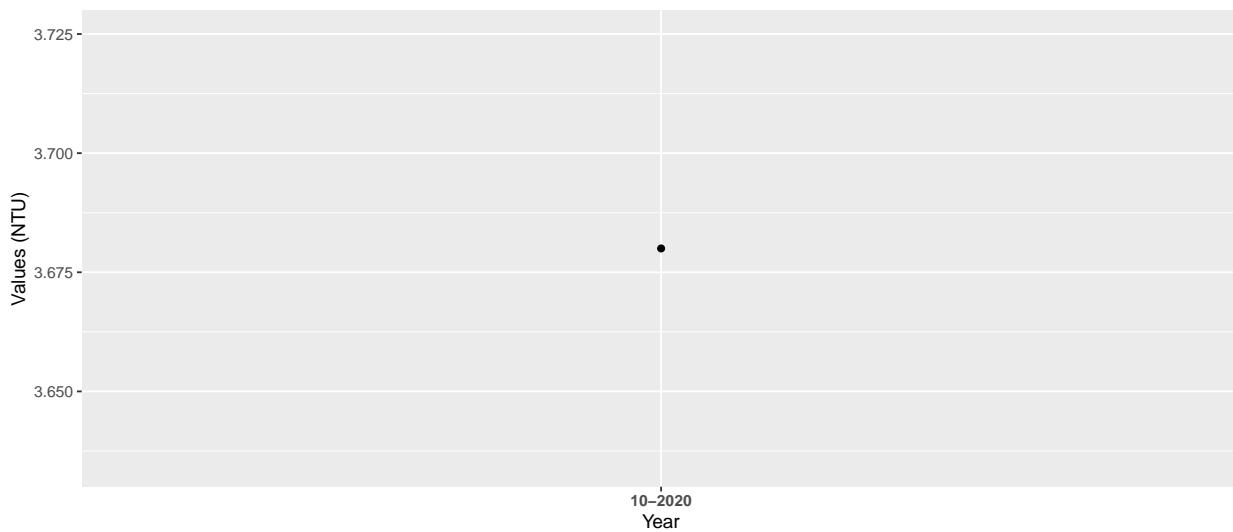
Scatter Plot of Excluded Monitoring Location Matlacha Pass Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_CHNEPMP_213_210 (1 Unique Years)
Autoscale



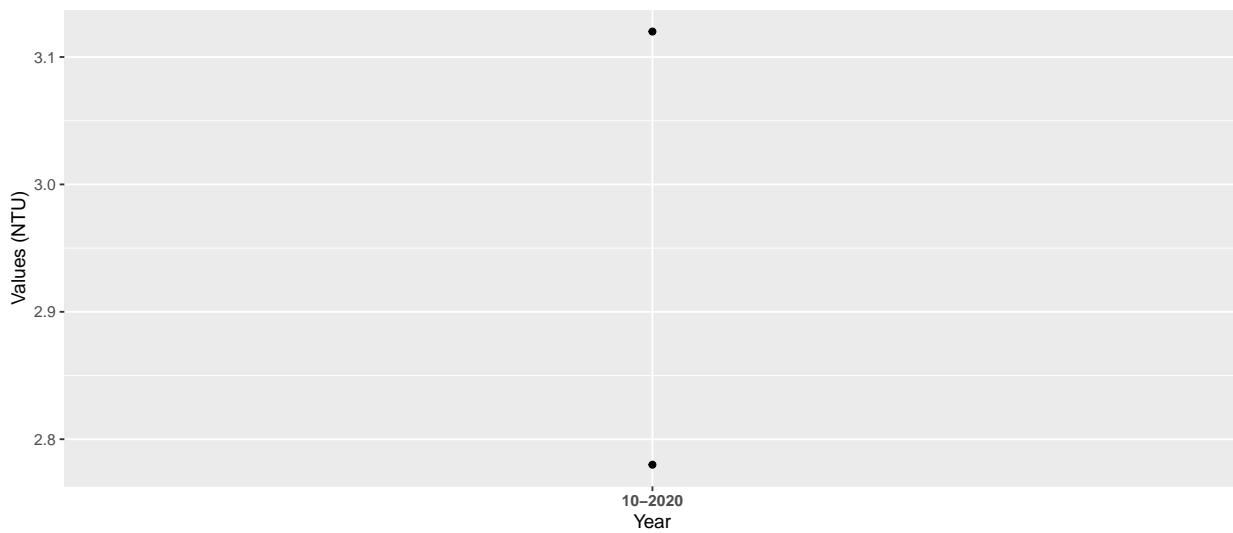
Scatter Plot of Excluded Monitoring Location Matlacha Pass Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_CHNEPMP_244_210 (1 Unique Years)
Autoscale



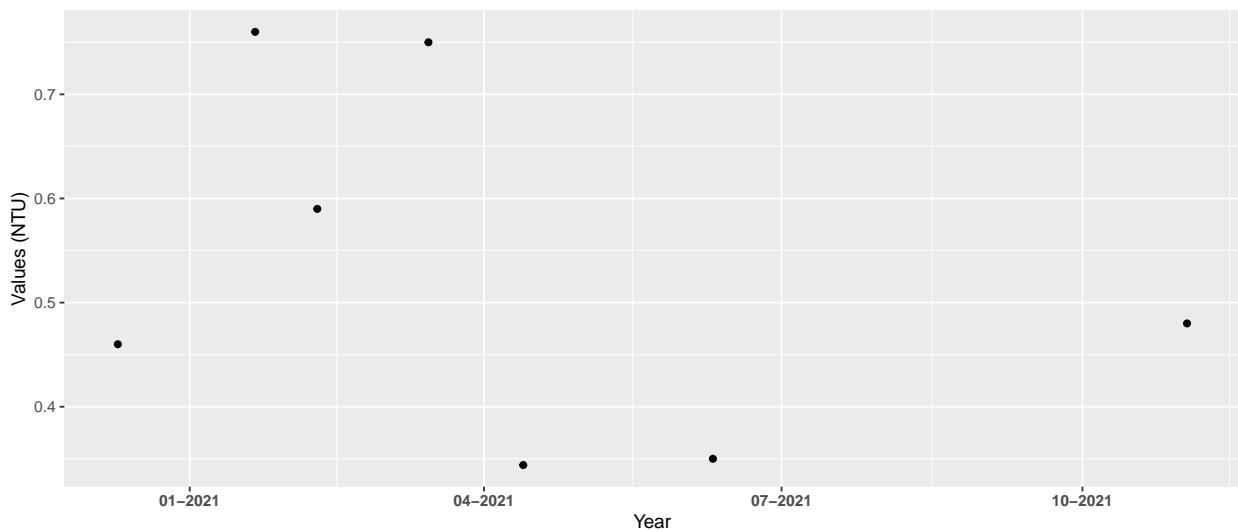
Scatter Plot of Excluded Monitoring Location Matlacha Pass Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_CHNEPMP_258_210 (1 Unique Years)
Autoscale



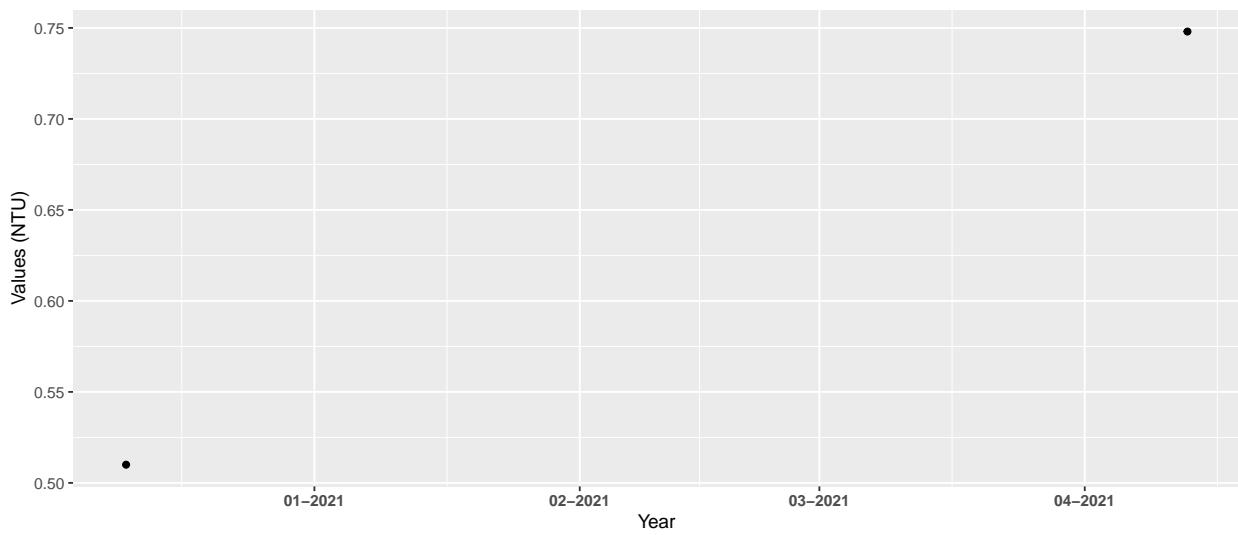
Scatter Plot of Excluded Monitoring Location Matlacha Pass Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_CHNEPMP_269_210 (1 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Matlacha Pass Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-03 (2 Unique Years)
Autoscale

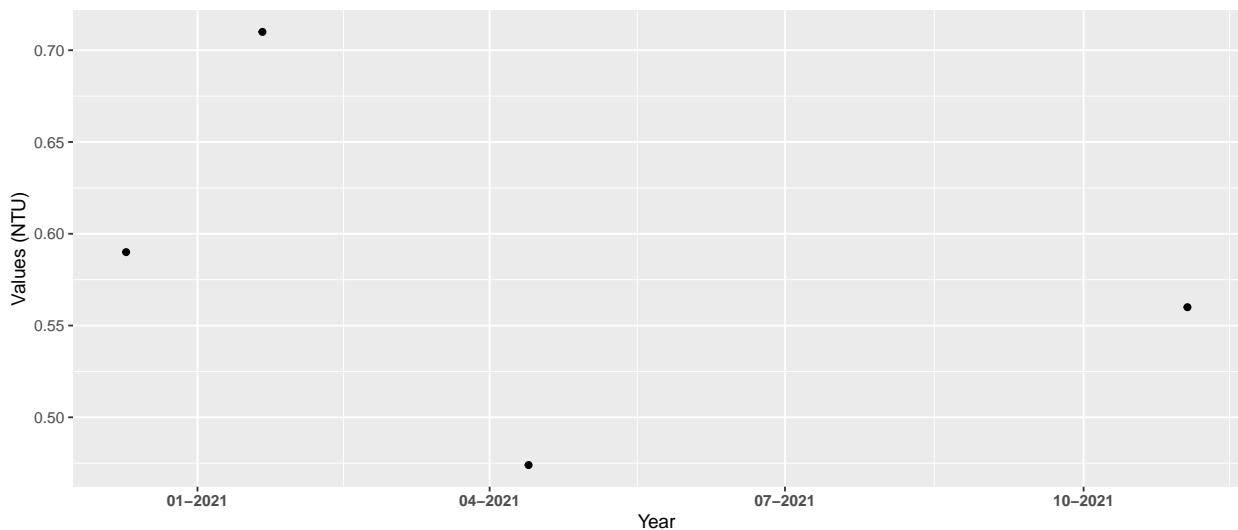


Scatter Plot of Excluded Monitoring Location Matlacha Pass Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-04 (2 Unique Years)
Autoscale



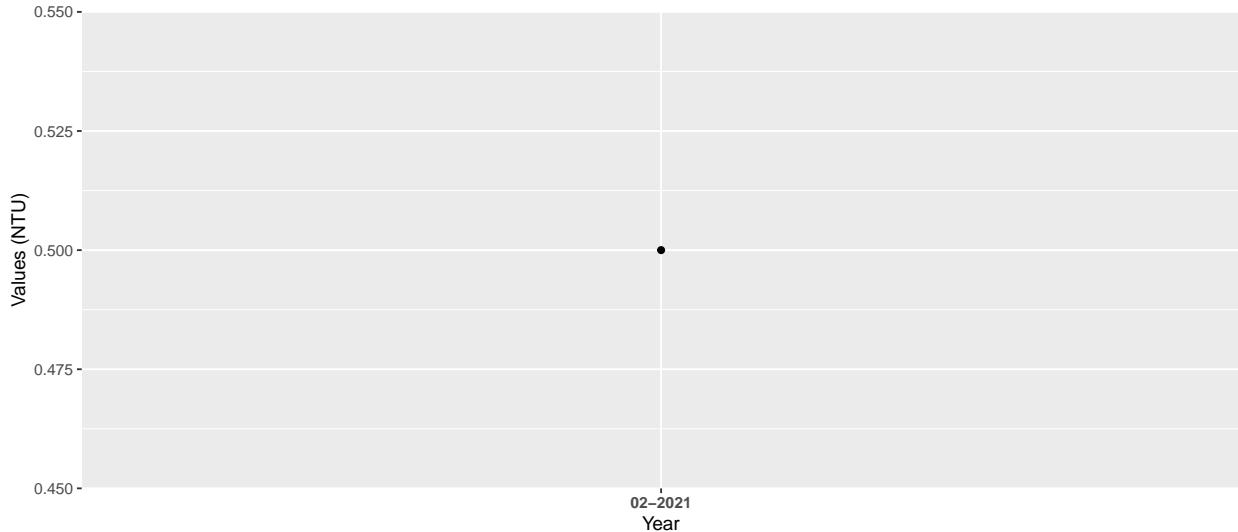
Scatter Plot of Excluded Monitoring Location Matlacha Pass Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-05 (2 Unique Years)

Autoscale

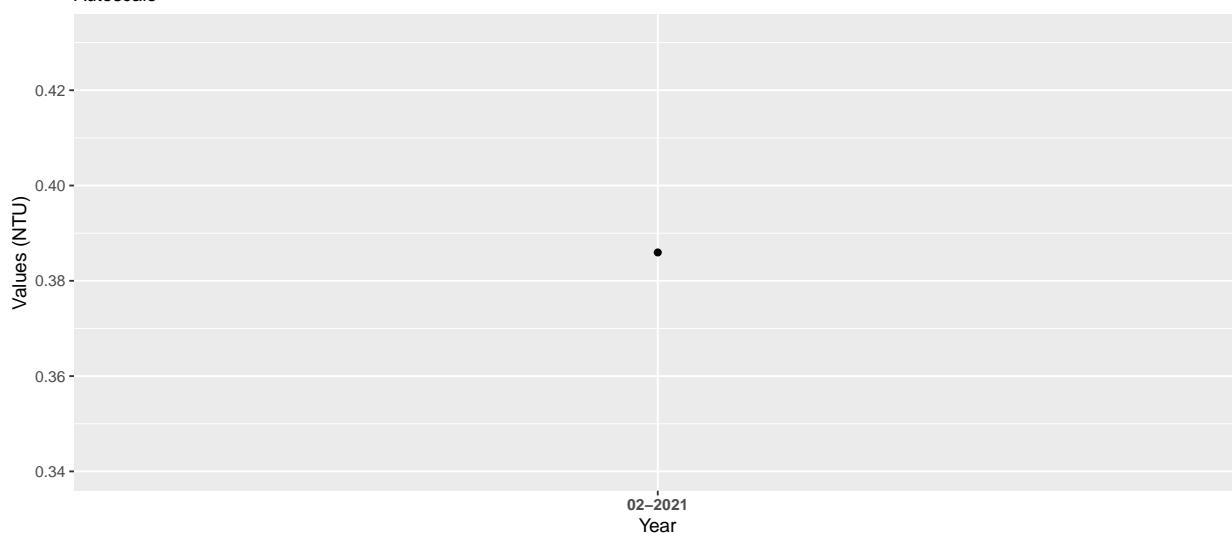


Scatter Plot of Excluded Monitoring Location Mosquito Lagoon Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_44955 (1 Unique Years)

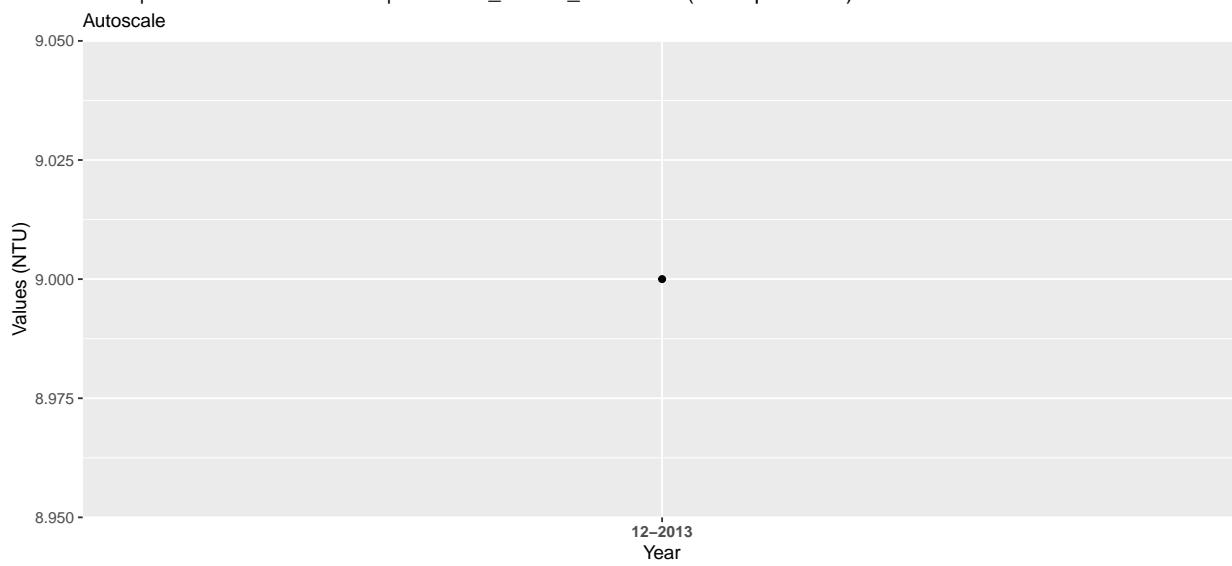
Autoscale



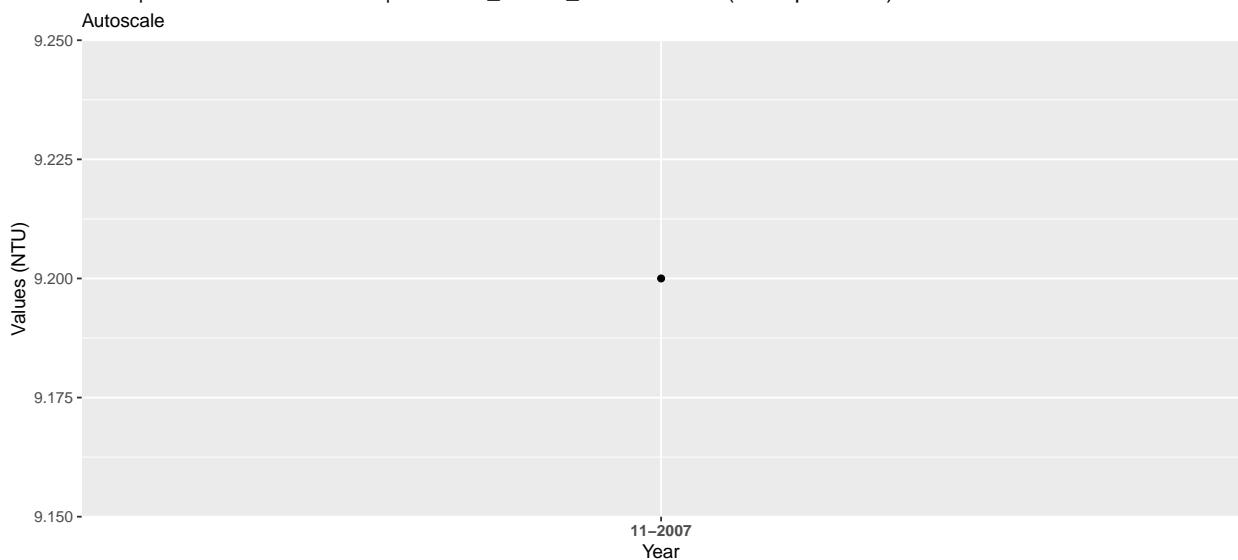
Scatter Plot of Excluded Monitoring Location Mosquito Lagoon Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLVEMD_ML09 (1 Unique Years)
Autoscale



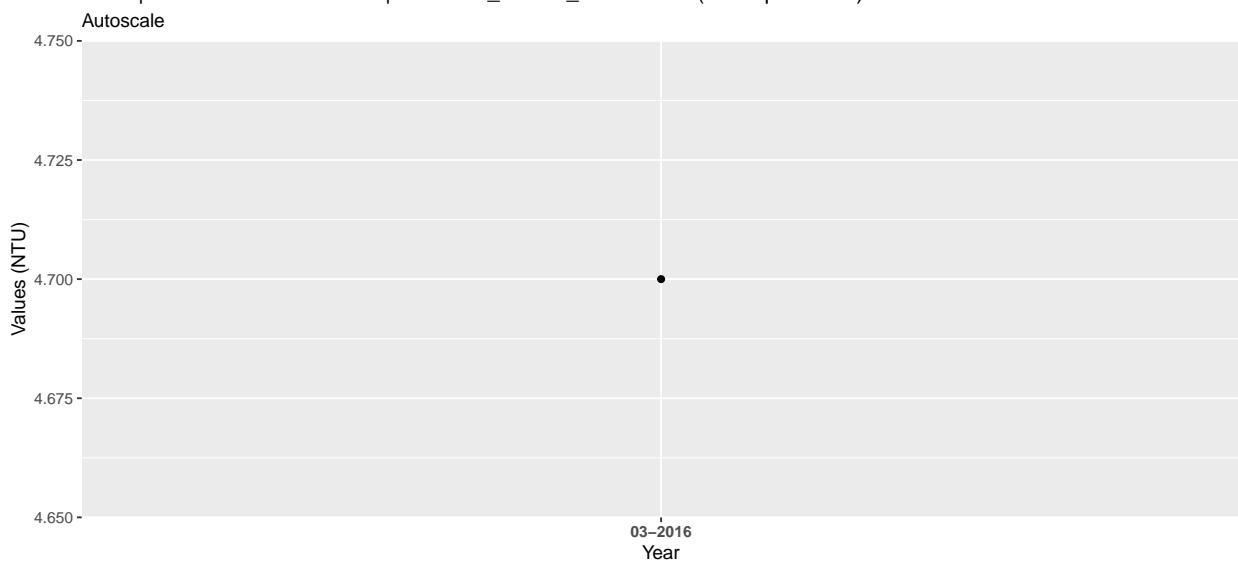
Scatter Plot of Excluded Monitoring Location Nassau River–St. Johns River Marshes Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLA_19010130 (1 Unique Years)



Scatter Plot of Excluded Monitoring Location Nassau River–St. Johns River Marshes Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLA_20030386FLA (1 Unique Years)

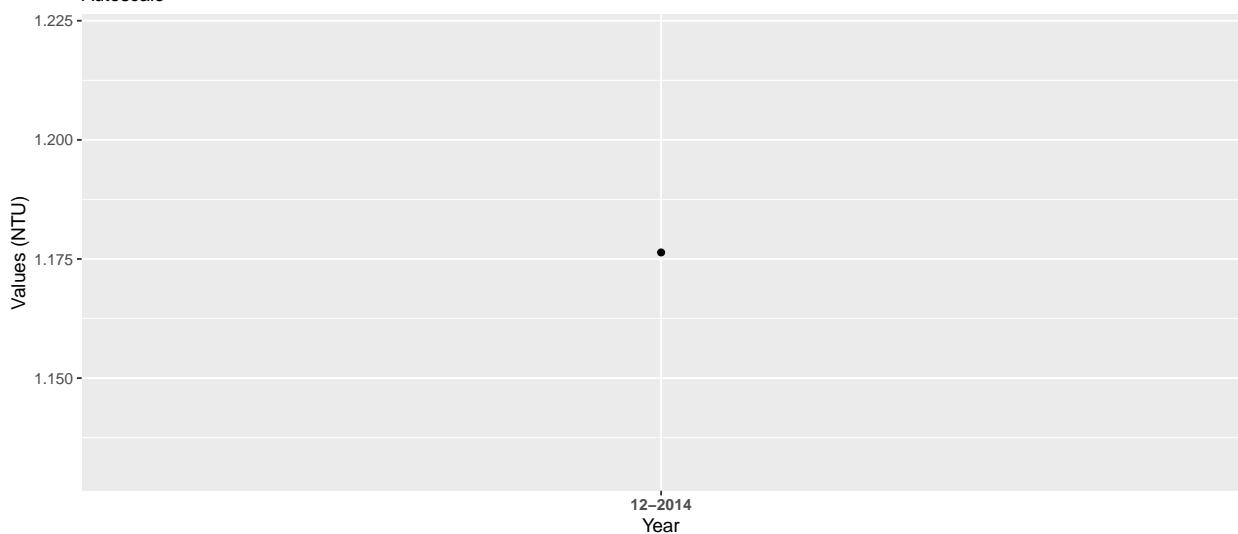


Scatter Plot of Excluded Monitoring Location Nassau River–St. Johns River Marshes Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLA_G4NE0002 (1 Unique Years)



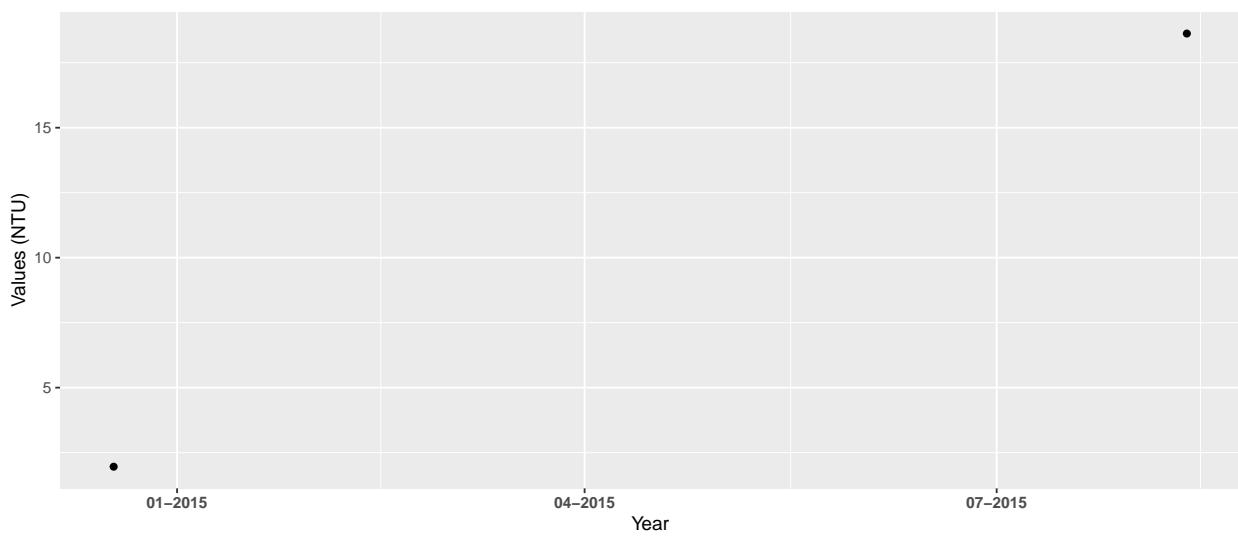
Scatter Plot of Excluded Monitoring Location Nassau River–St. Johns River Marshes Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_NCB19020038 (1 Unique Years)

Autoscale



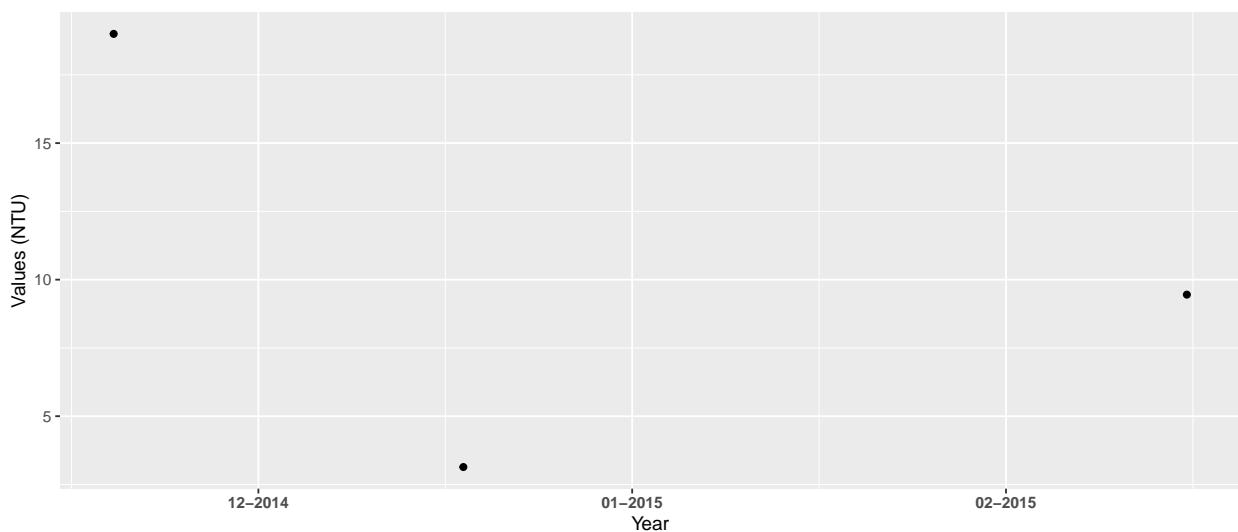
Scatter Plot of Excluded Monitoring Location Nassau River–St. Johns River Marshes Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_NCBCM24 (2 Unique Years)

Autoscale



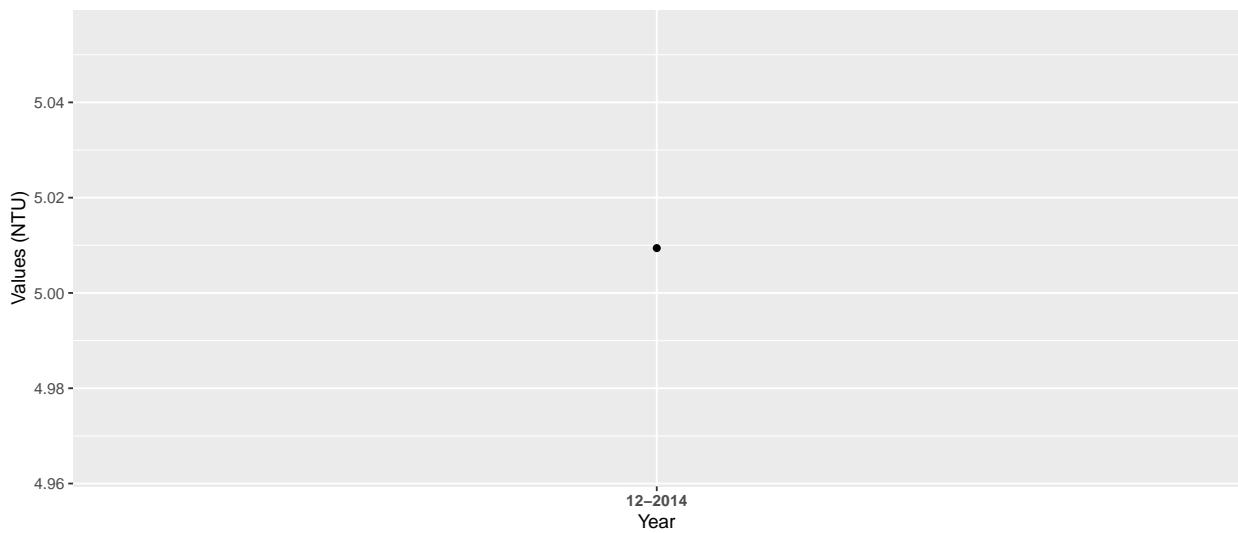
Scatter Plot of Excluded Monitoring Location Nassau River–St. Johns River Marshes Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_NCBGD (2 Unique Years)

Autoscale

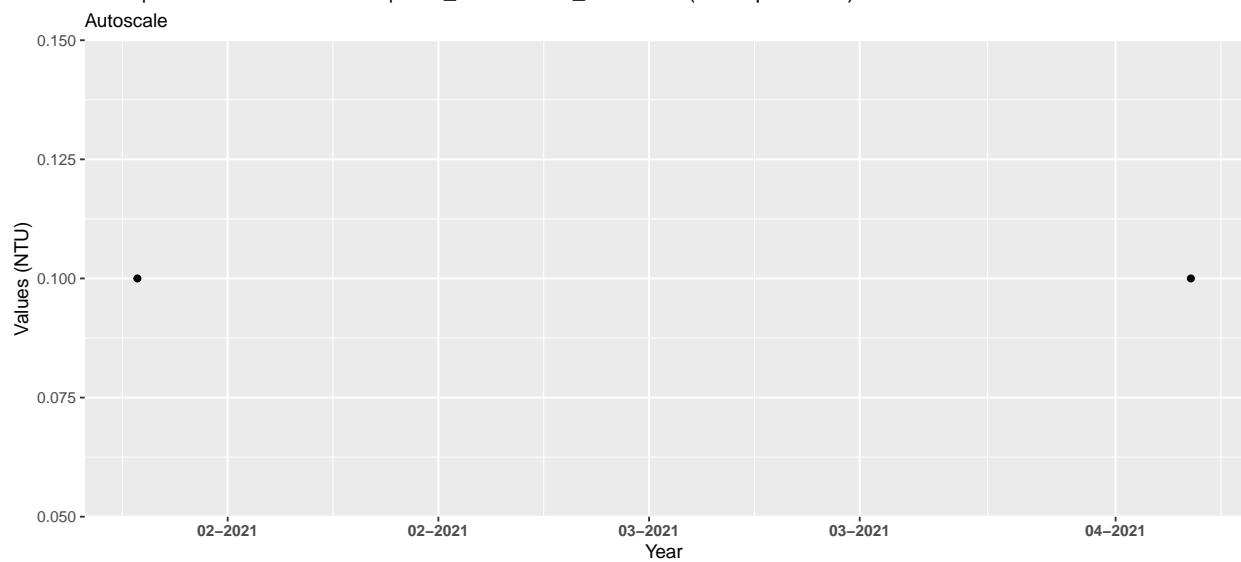


Scatter Plot of Excluded Monitoring Location Nassau River–St. Johns River Marshes Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_NCBNAAM (1 Unique Years)

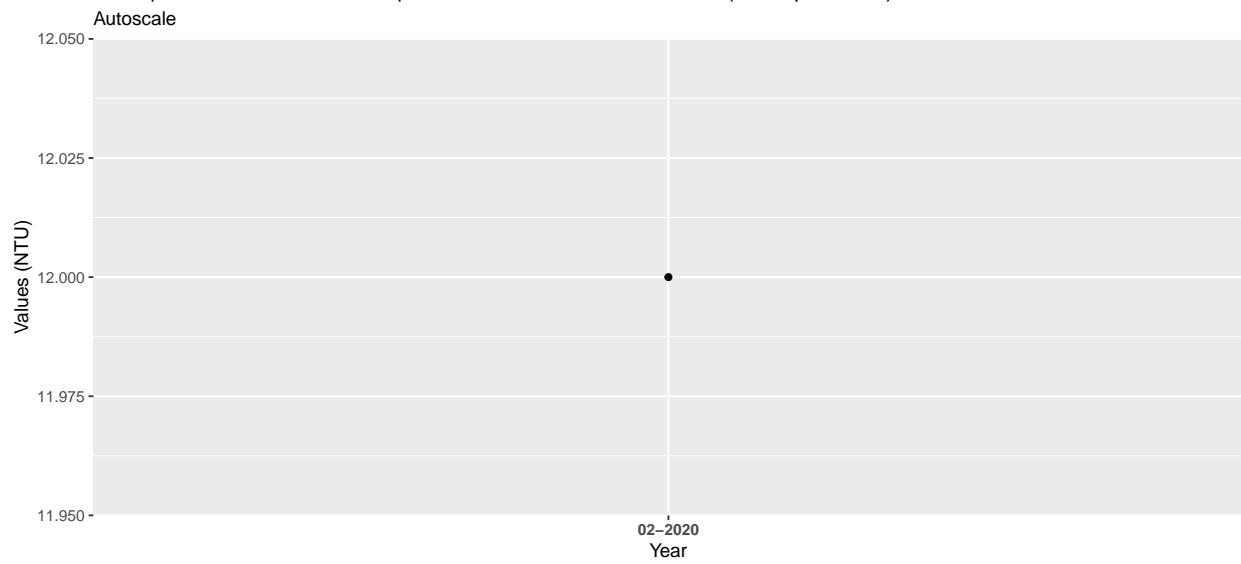
Autoscale



Scatter Plot of Excluded Monitoring Location Nassau River–St. Johns River Marshes Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLJXWQ_JAXSR1 (1 Unique Years)

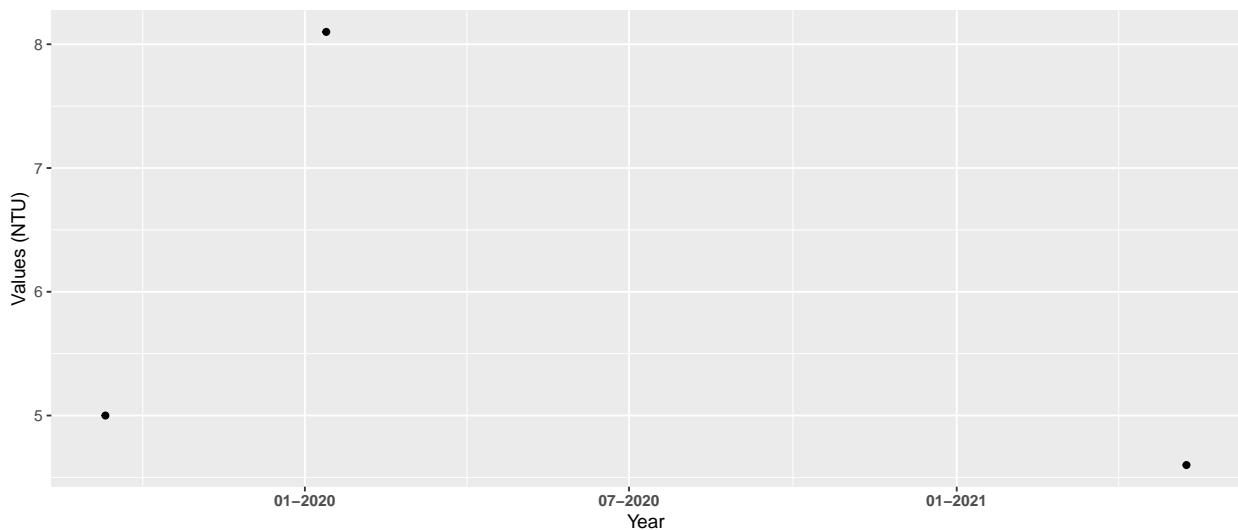


Scatter Plot of Excluded Monitoring Location Nassau River–St. Johns River Marshes Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_NEAPECNUT (1 Unique Years)



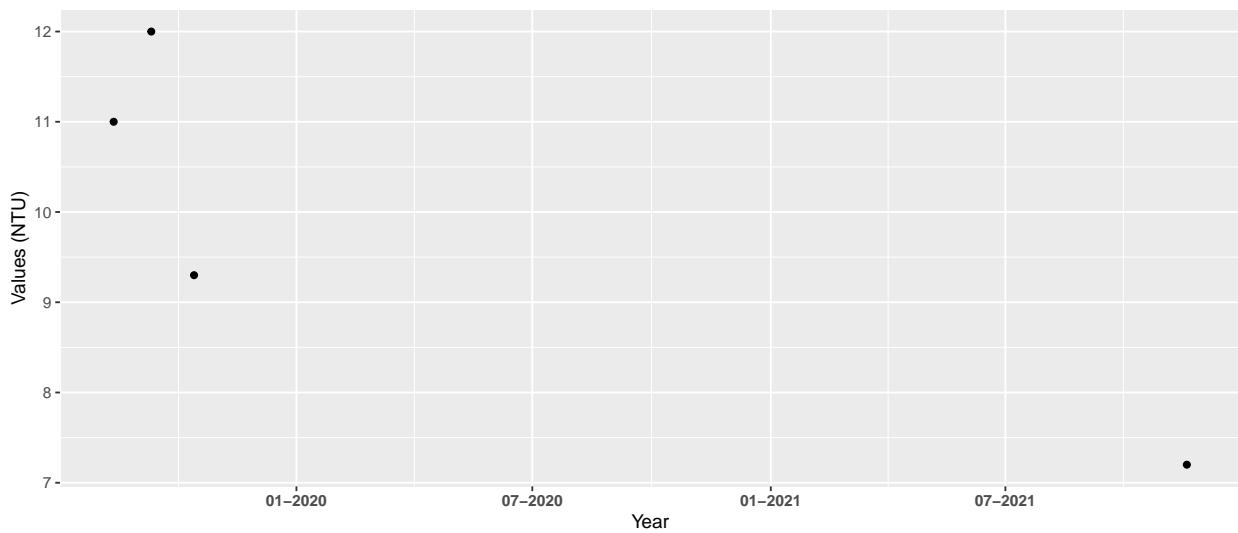
Scatter Plot of Excluded Monitoring Location Nassau River–St. Johns River Marshes Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_NEAPNRNUT (3 Unique Years)

Autoscale

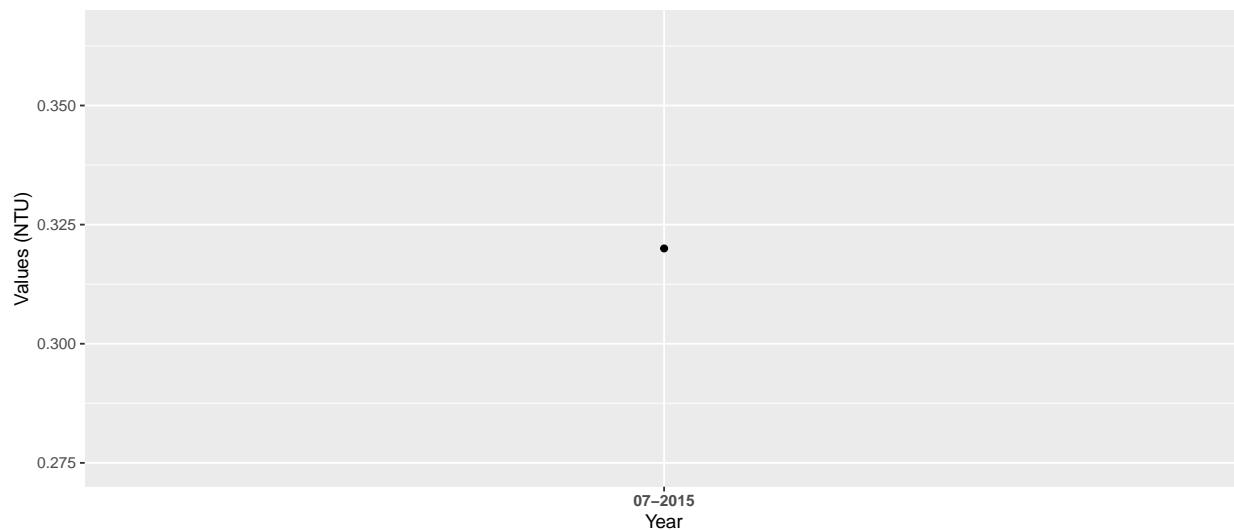


Scatter Plot of Excluded Monitoring Location Nassau River–St. Johns River Marshes Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_NEAPPHNUT (2 Unique Years)

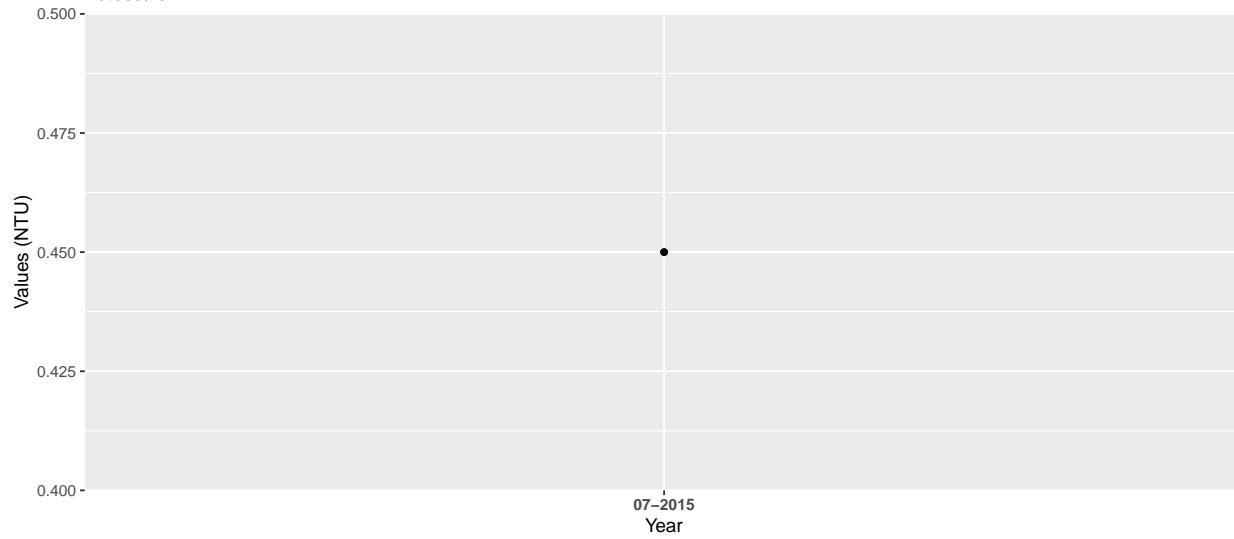
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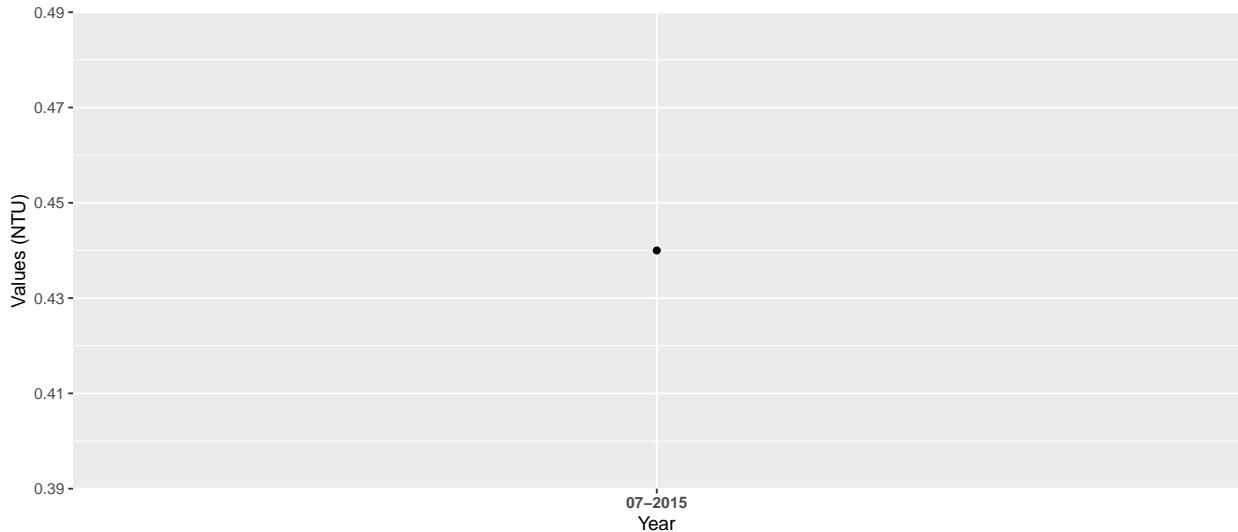
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 20402 (1 Unique Years)
Autoscale



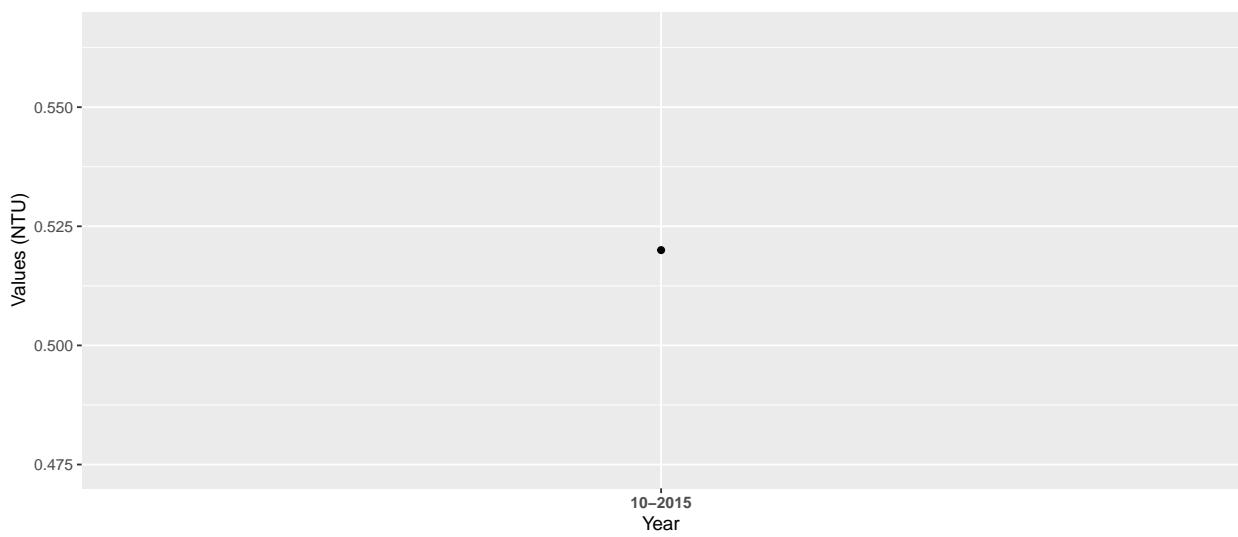
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 20404 (1 Unique Years)
Autoscale



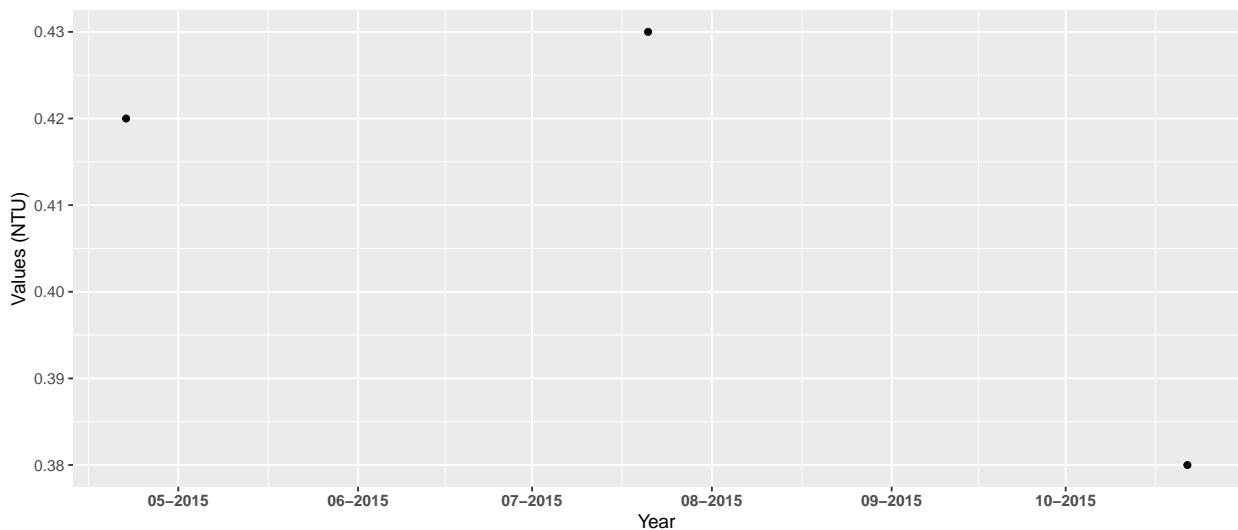
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 20407 (1 Unique Years)
Autoscale



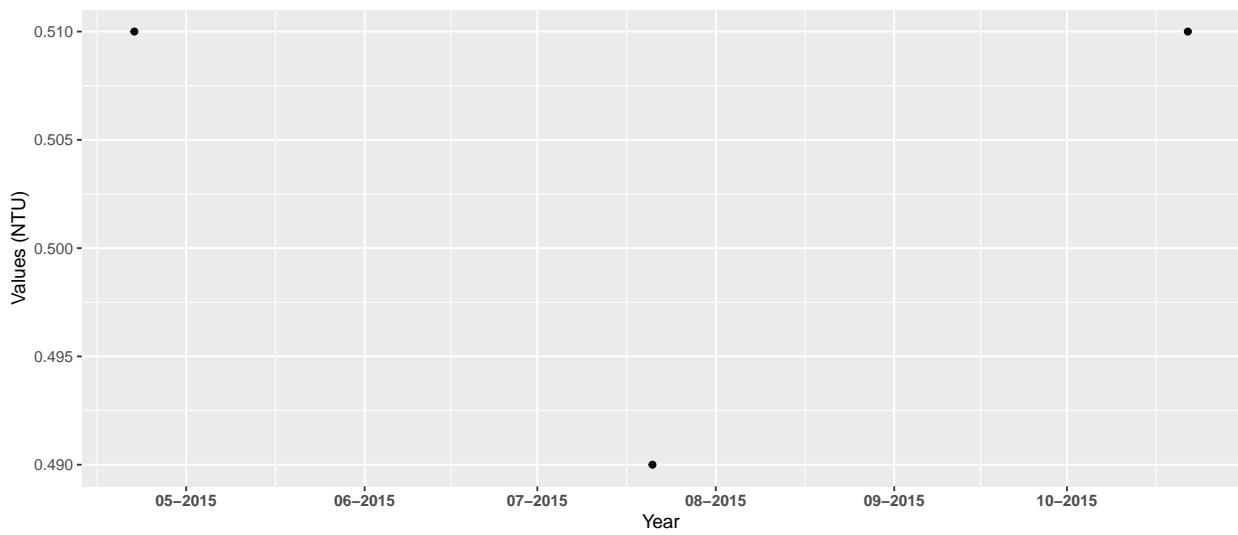
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 20495 (1 Unique Years)
Autoscale



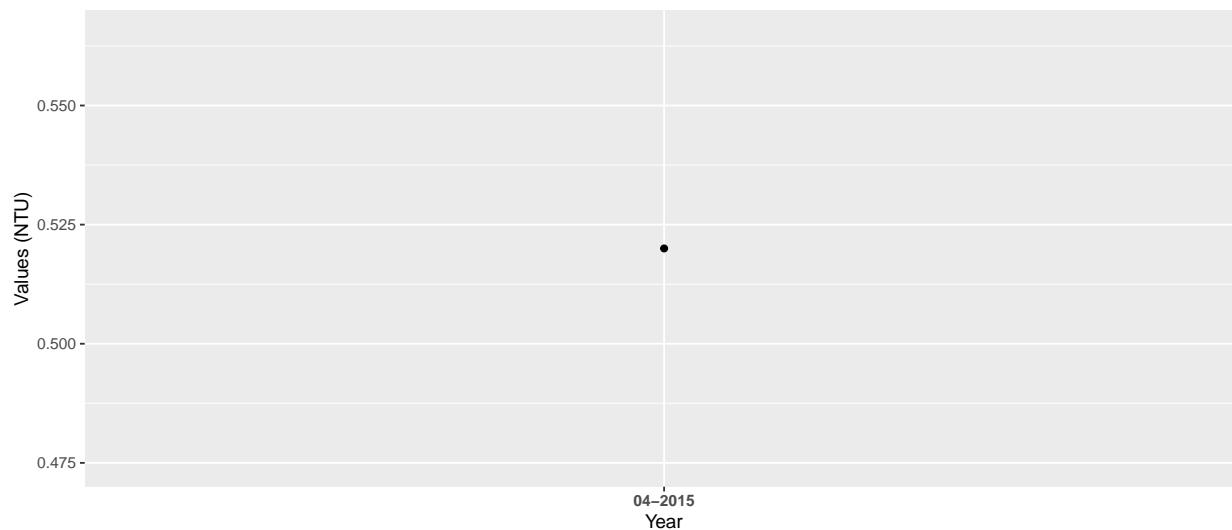
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 20497 (1 Unique Years)
Autoscale



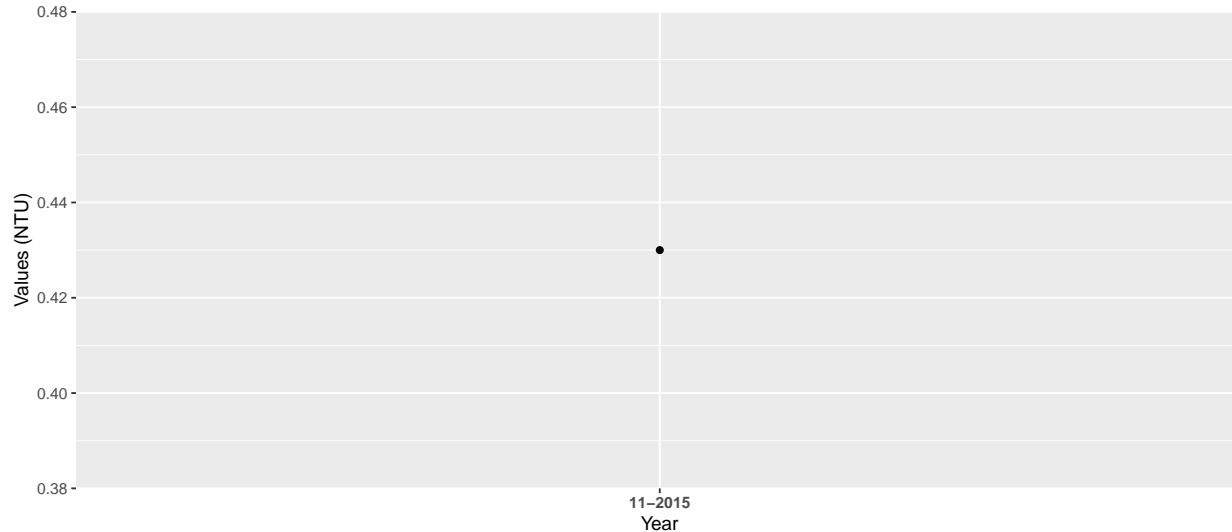
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 20498 (1 Unique Years)
Autoscale



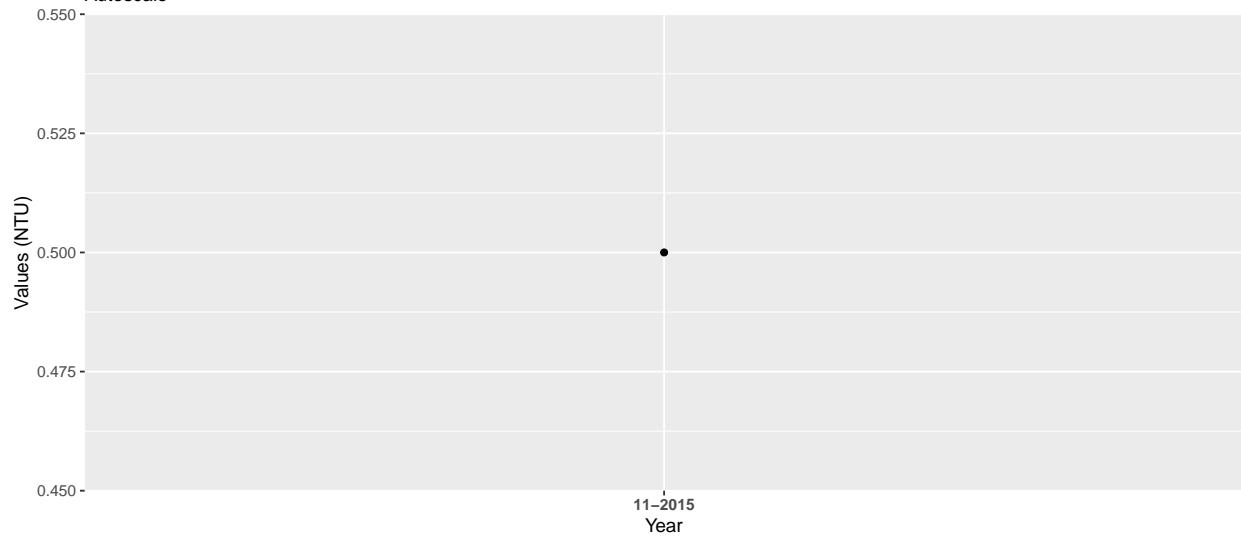
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 20500 (1 Unique Years)
Autoscale



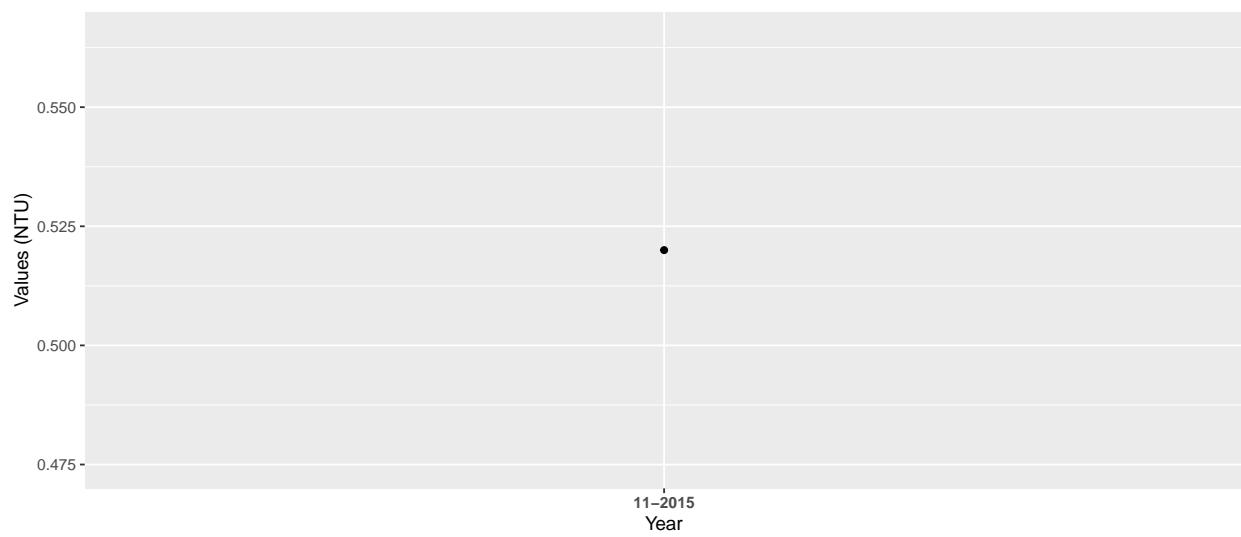
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 20568 (1 Unique Years)
Autoscale



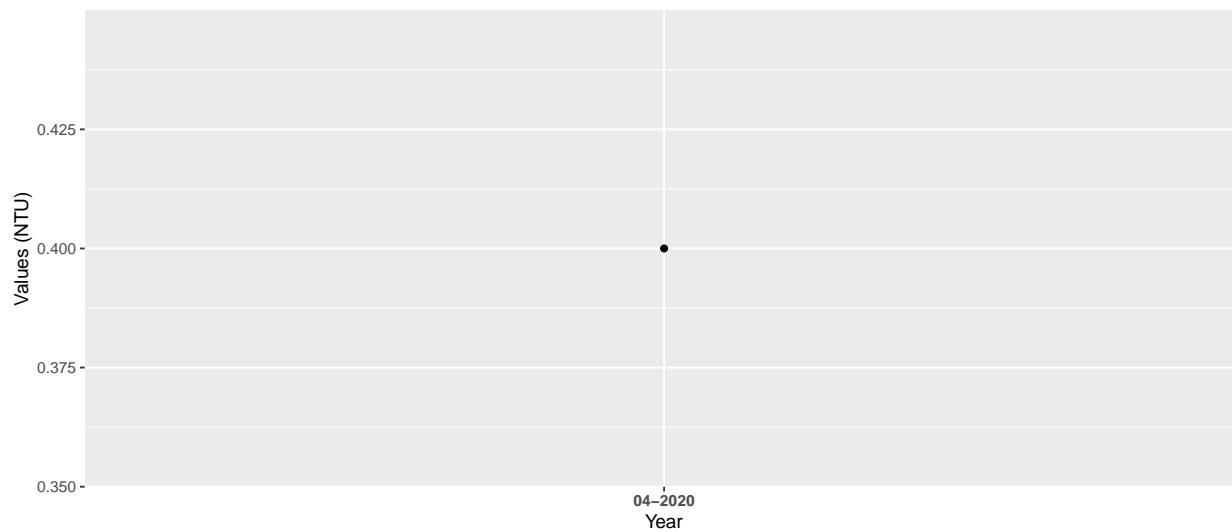
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 20570 (1 Unique Years)
Autoscale



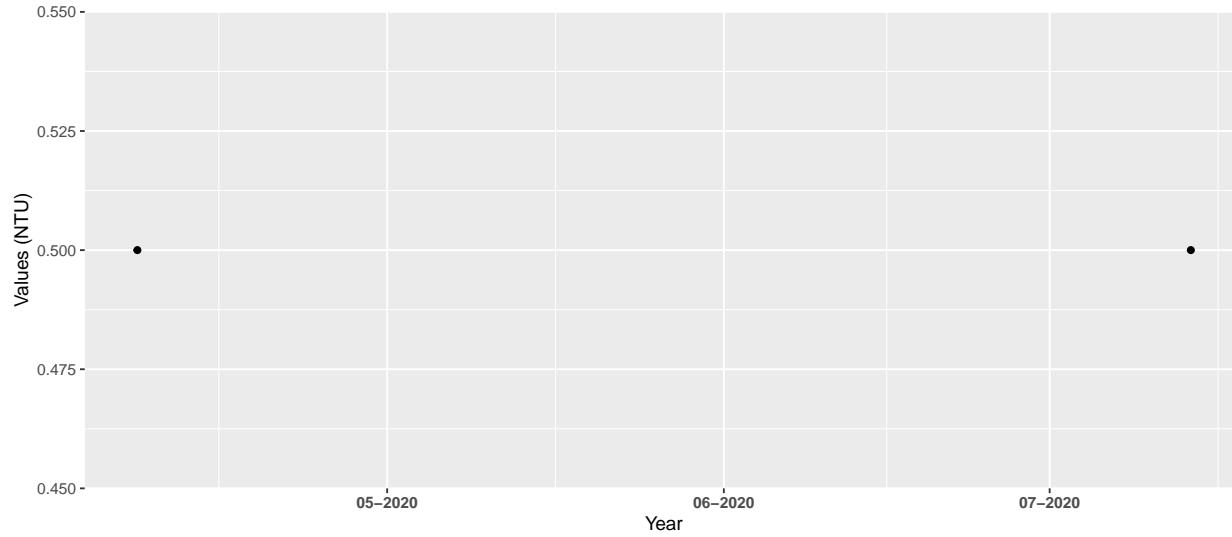
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | 20572 (1 Unique Years)
Autoscale



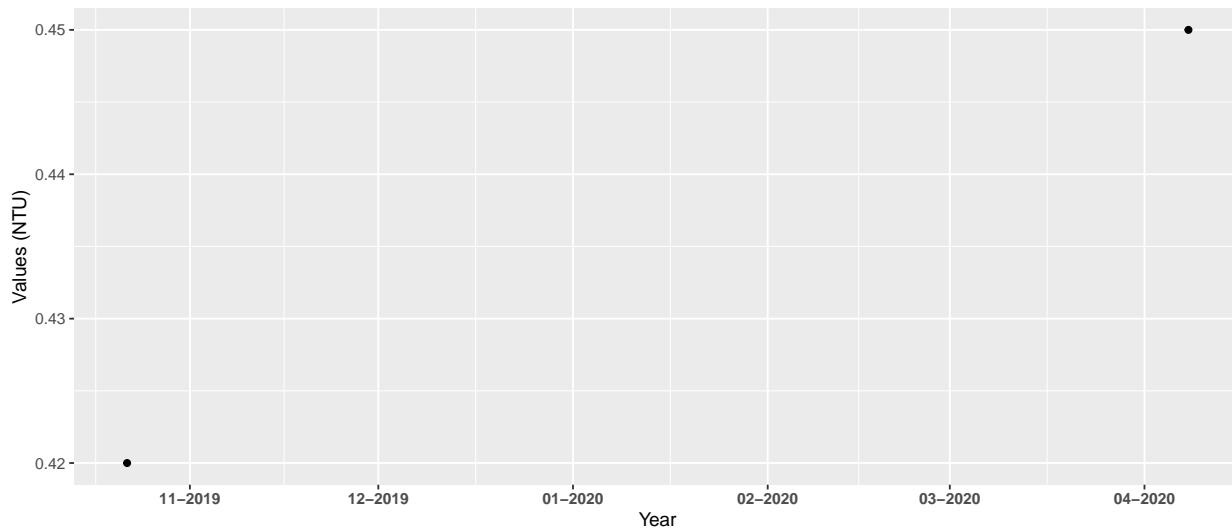
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | WIN_21FLSWFD_20393 (1 Unique)
Autoscale



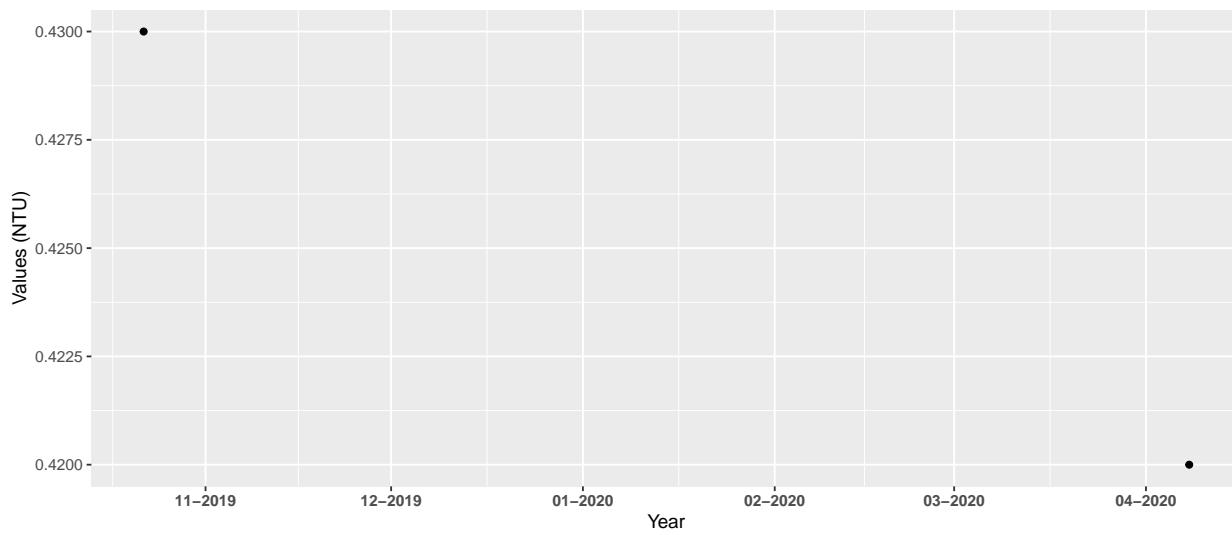
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | WIN_21FLSWFD_20401 (1 Unique)
Autoscale



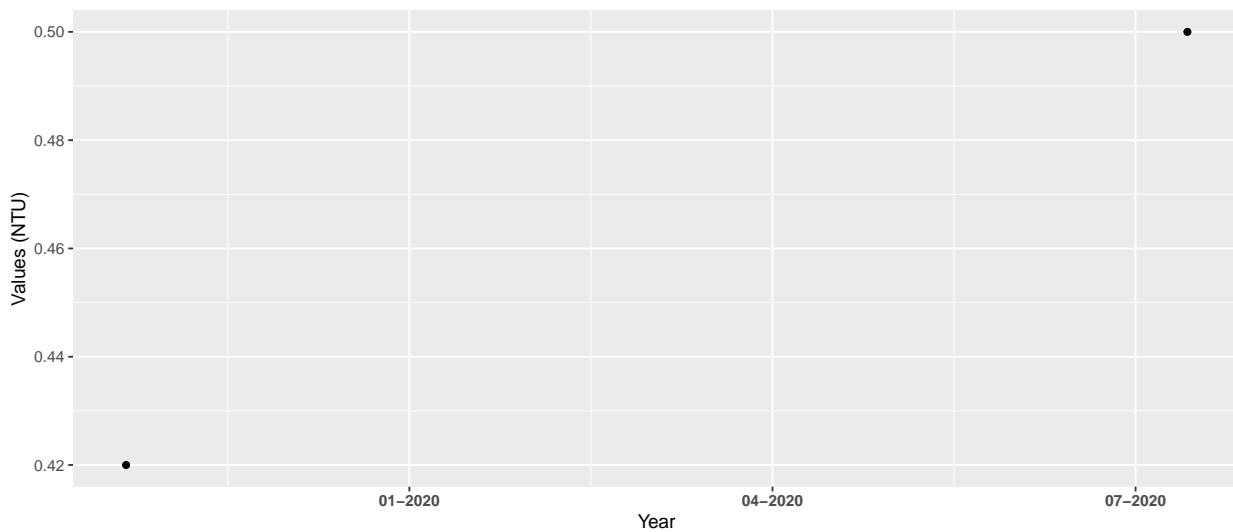
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | WIN_21FLSWFD_20402 (2 Unique Y
Autoscale



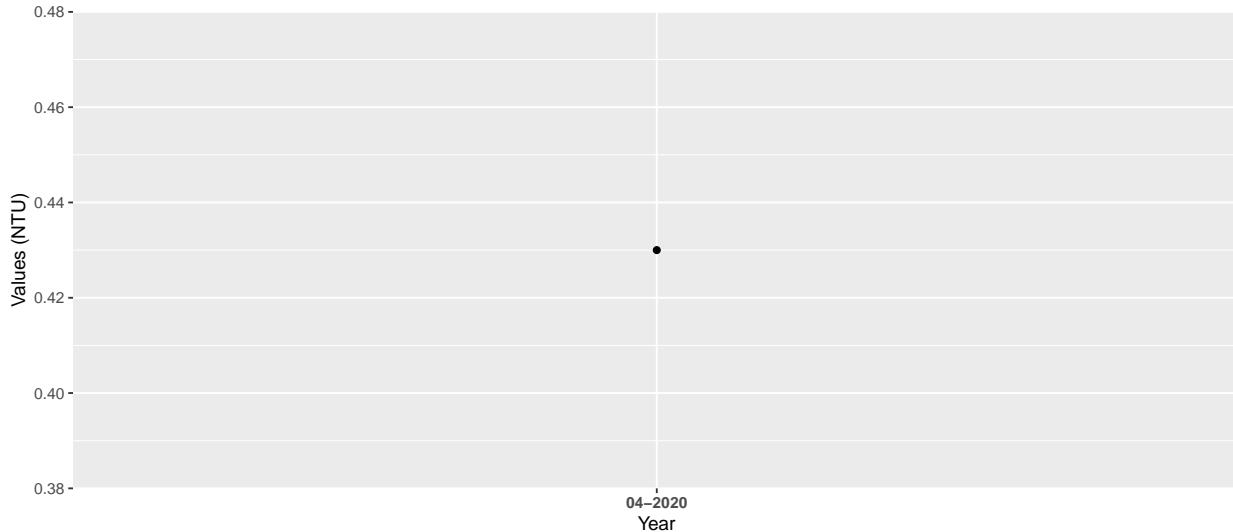
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | WIN_21FLSWFD_20404 (2 Unique
Autoscale



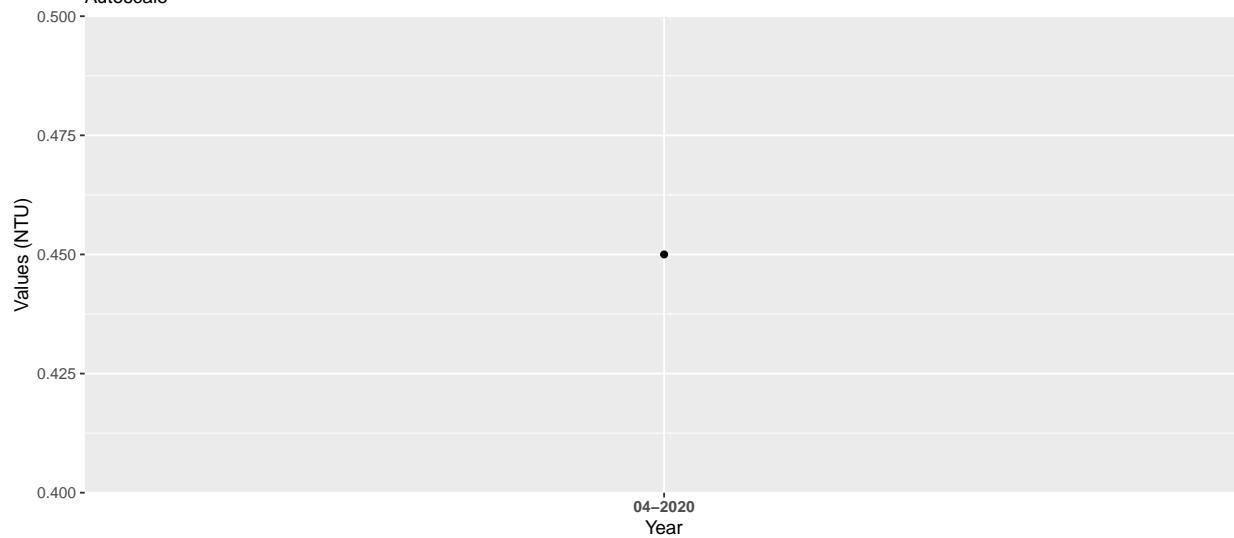
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | WIN_21FLSWFD_20407 (2 Unique Y
Autoscale



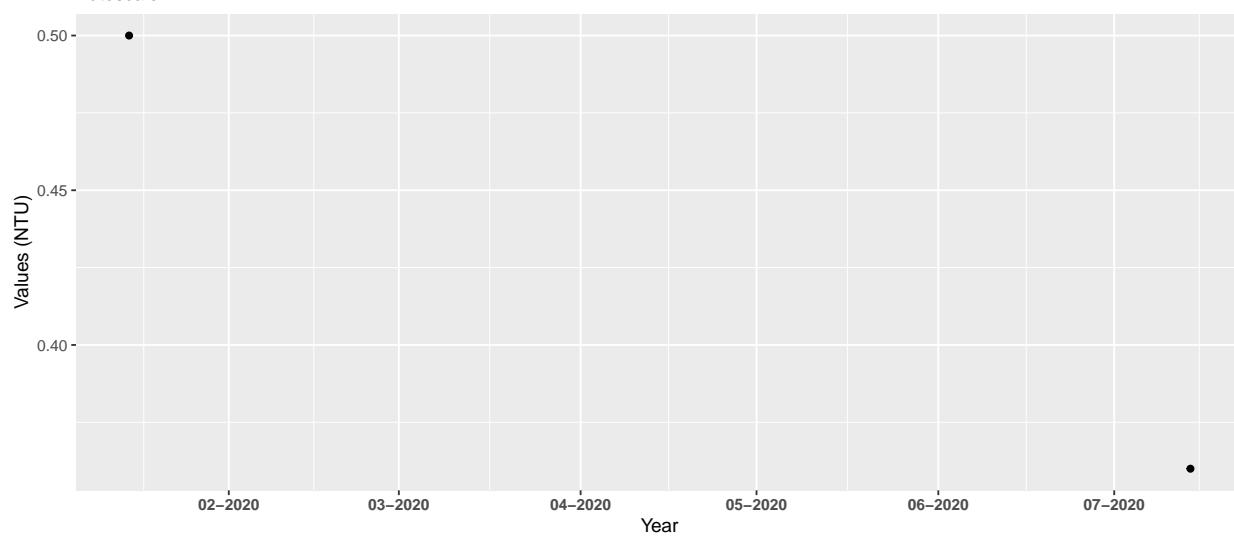
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | WIN_21FLSWFD_20497 (1 Unique Y
Autoscale



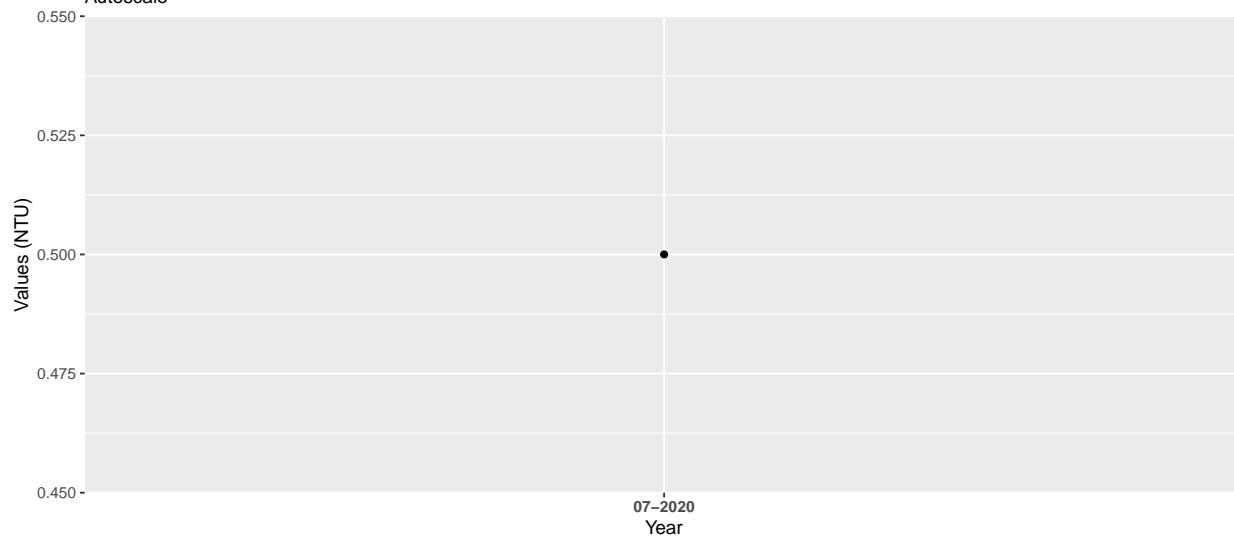
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | WIN_21FLSWFD_20498 (1 Unique Y
Autoscale



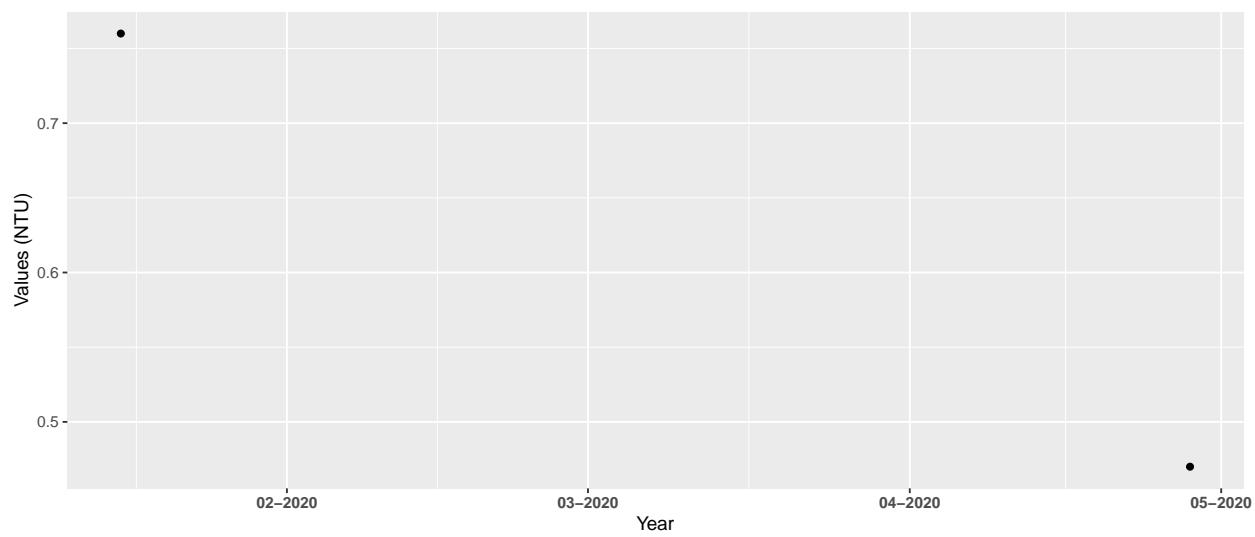
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | WIN_21FLSWFD_20500 (1 Unique Y
Autoscale



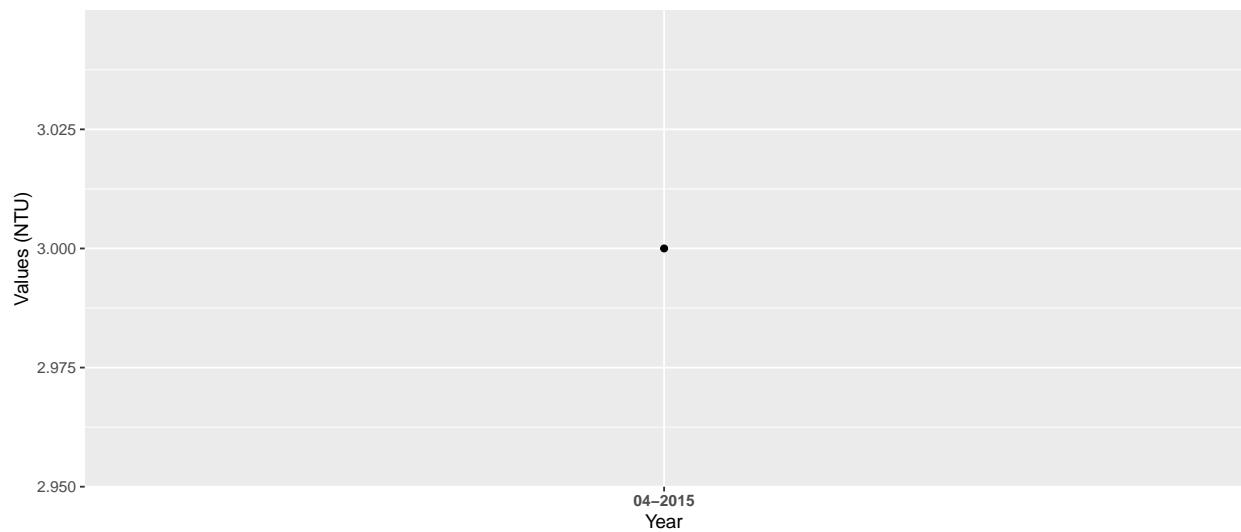
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | WIN_21FLSWFD_20568 (1 Unique 'Autoscale



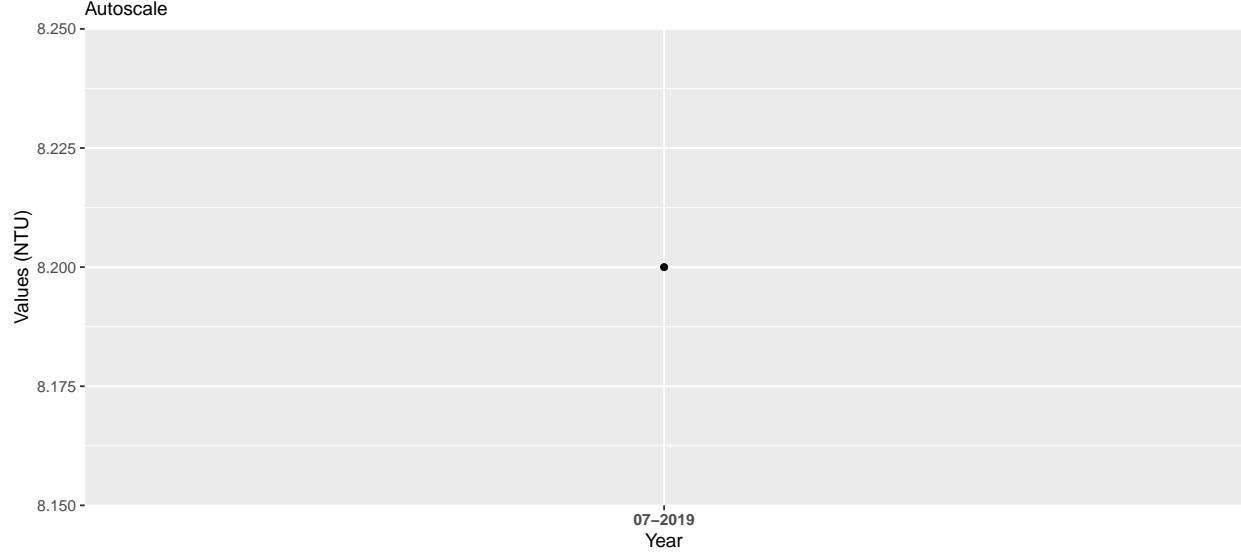
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | WIN_21FLSWFD_21055 (1 Unique Year)
Autoscale



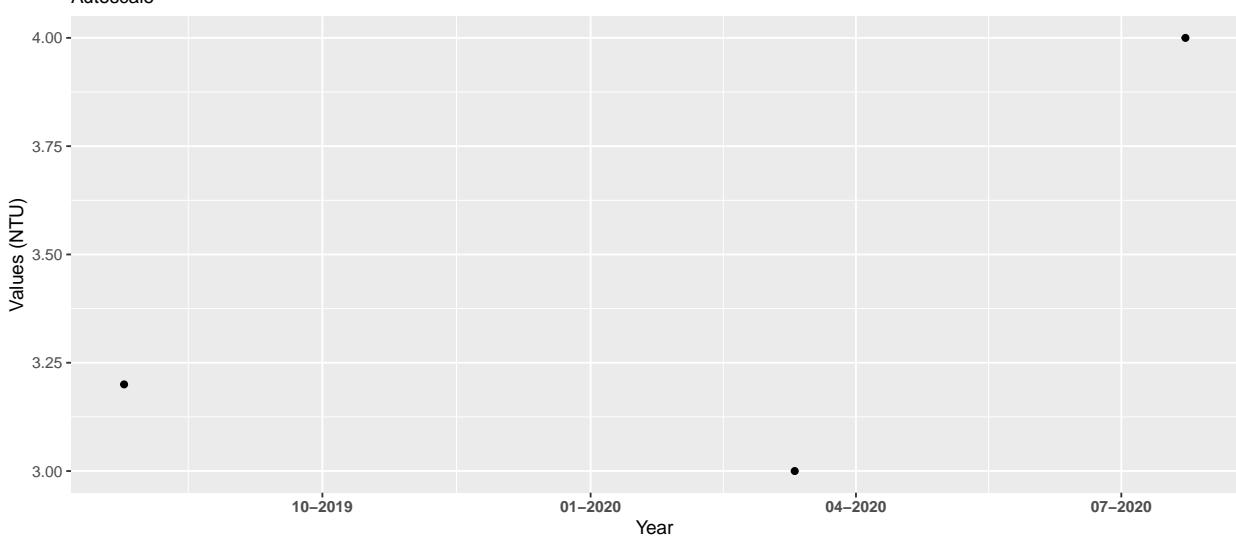
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_G5SW0085 (1 Unique Years)
Autoscale



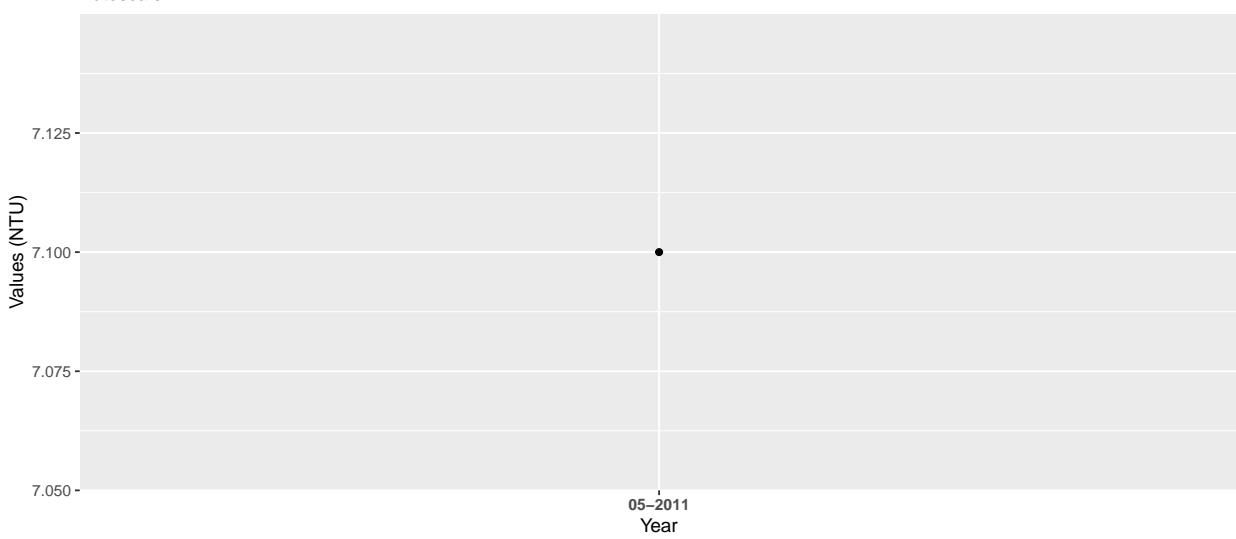
Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G5NED0029 (1 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Nature Coast Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G5SWD0039 (2 Unique Years)
Autoscale

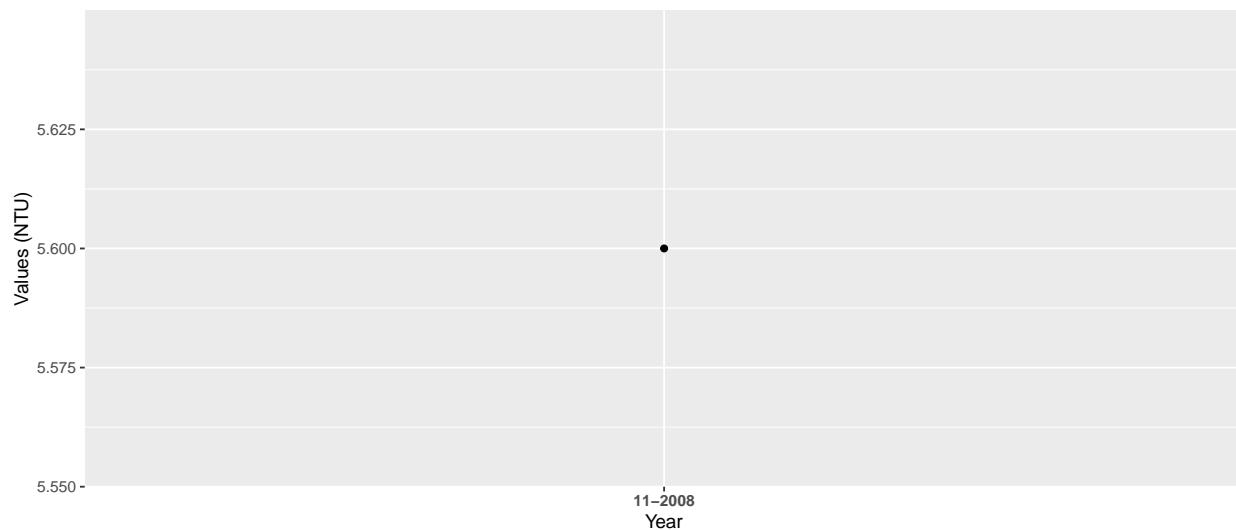


Scatter Plot of Excluded Monitoring Location North Fork St. Lucie Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWPB_28010010 (1 Unique Years)
Autoscale



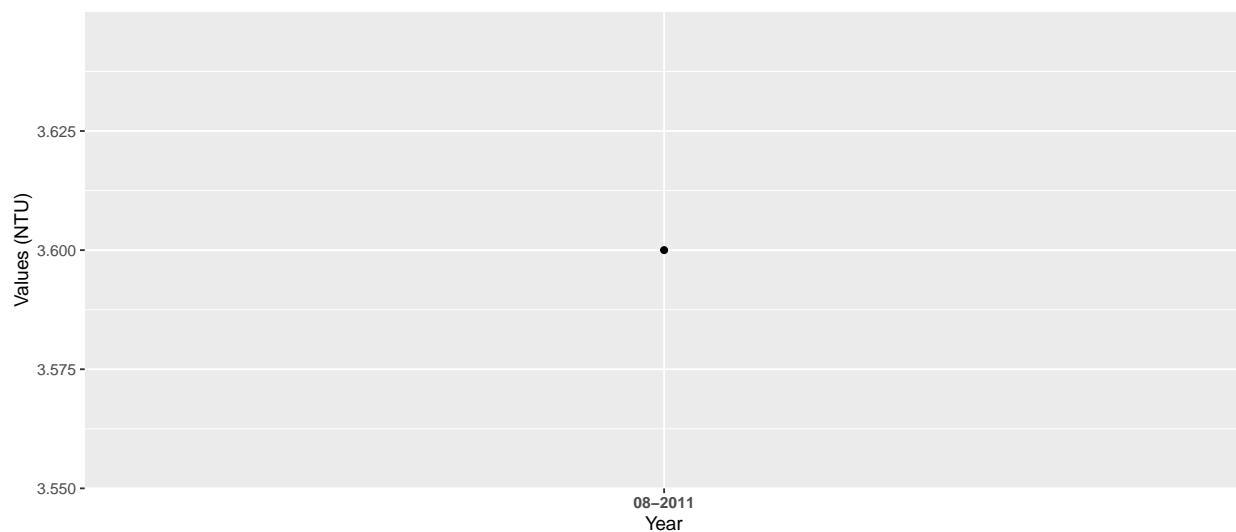
Scatter Plot of Excluded Monitoring Location North Fork St. Lucie Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWPB_28010542 (1 Unique Years)

Autoscale

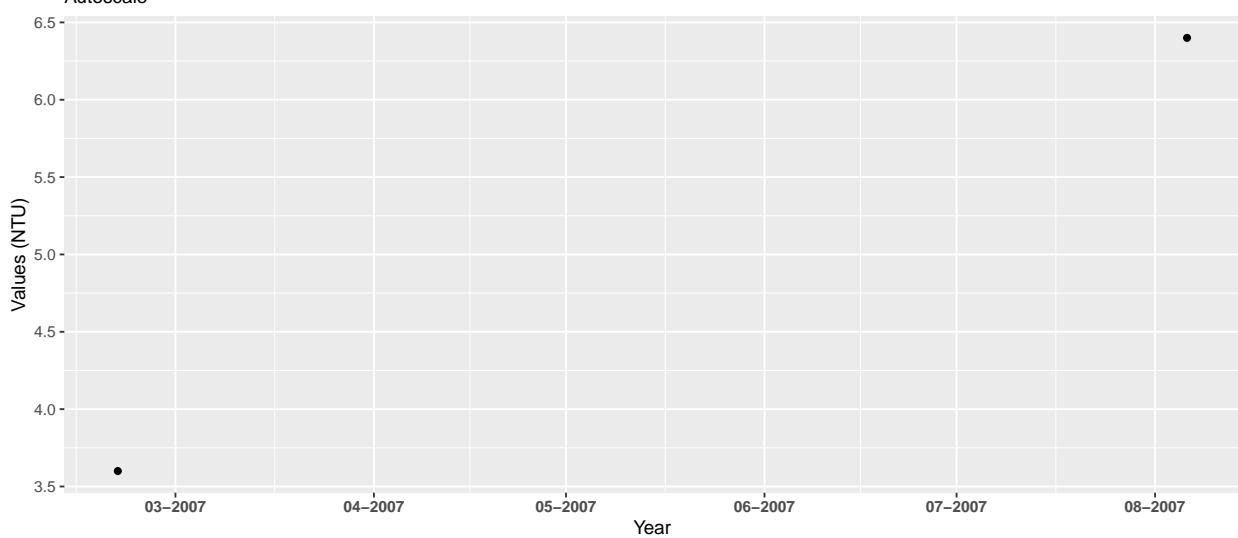


Scatter Plot of Excluded Monitoring Location North Fork St. Lucie Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWPB_28010573 (1 Unique Years)

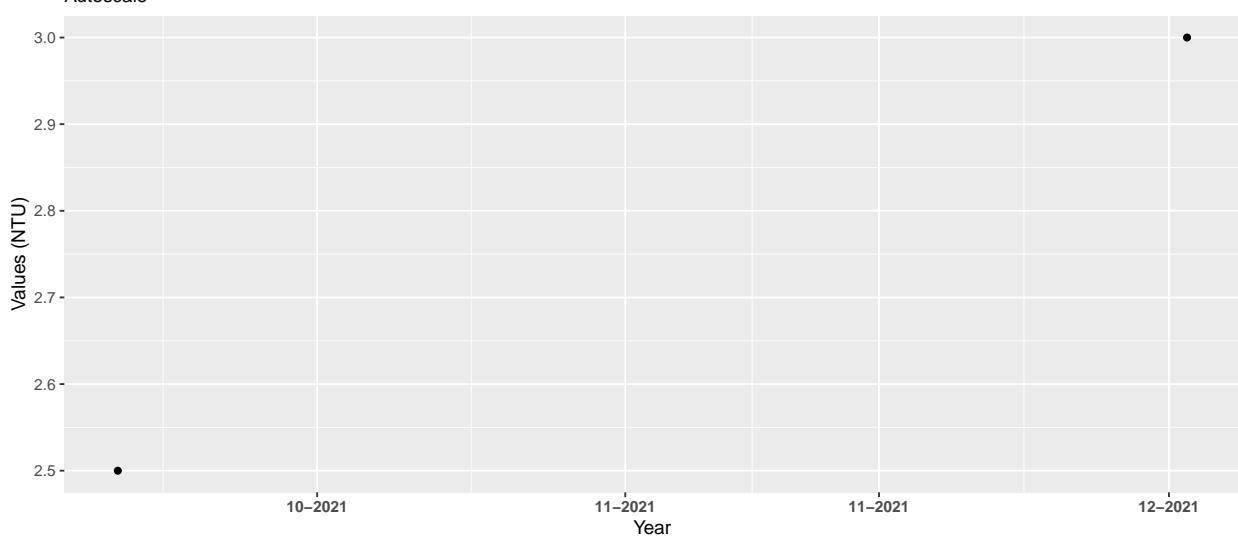
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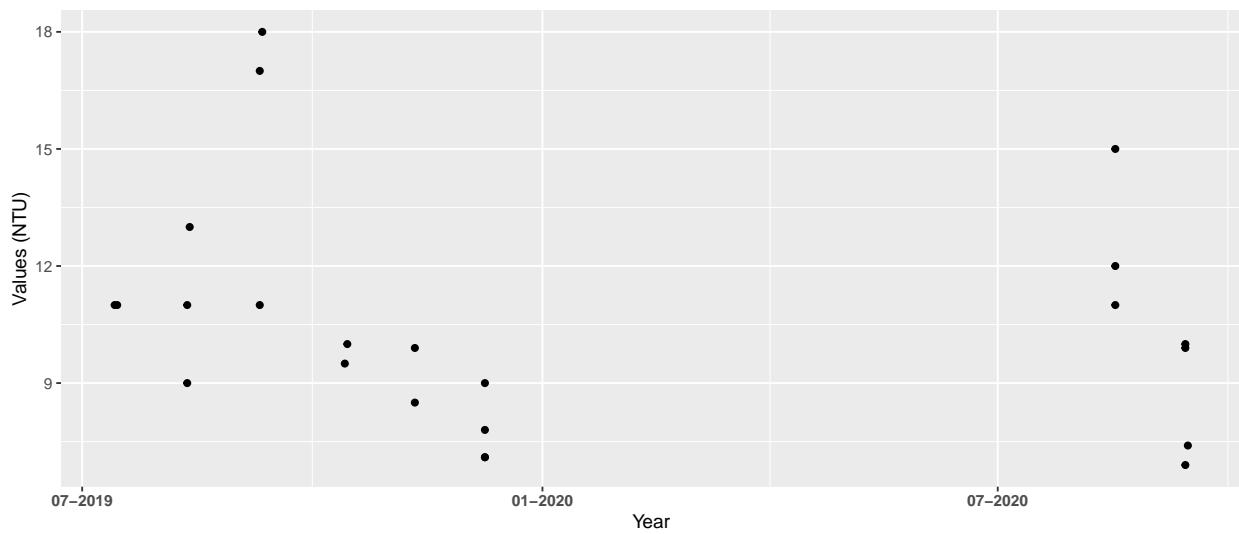
Scatter Plot of Excluded Monitoring Location North Fork St. Lucie Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWPB_28010879 (1 Unique Years)
Autoscale



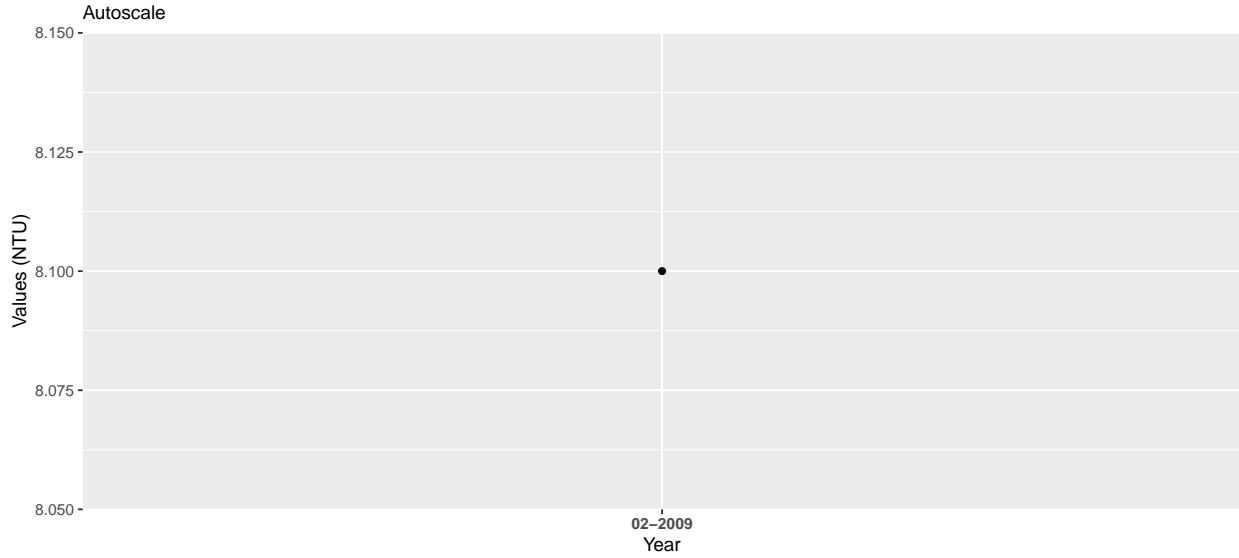
Scatter Plot of Excluded Monitoring Location North Fork St. Lucie Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWPB_G2SE0061 (1 Unique Years)
Autoscale



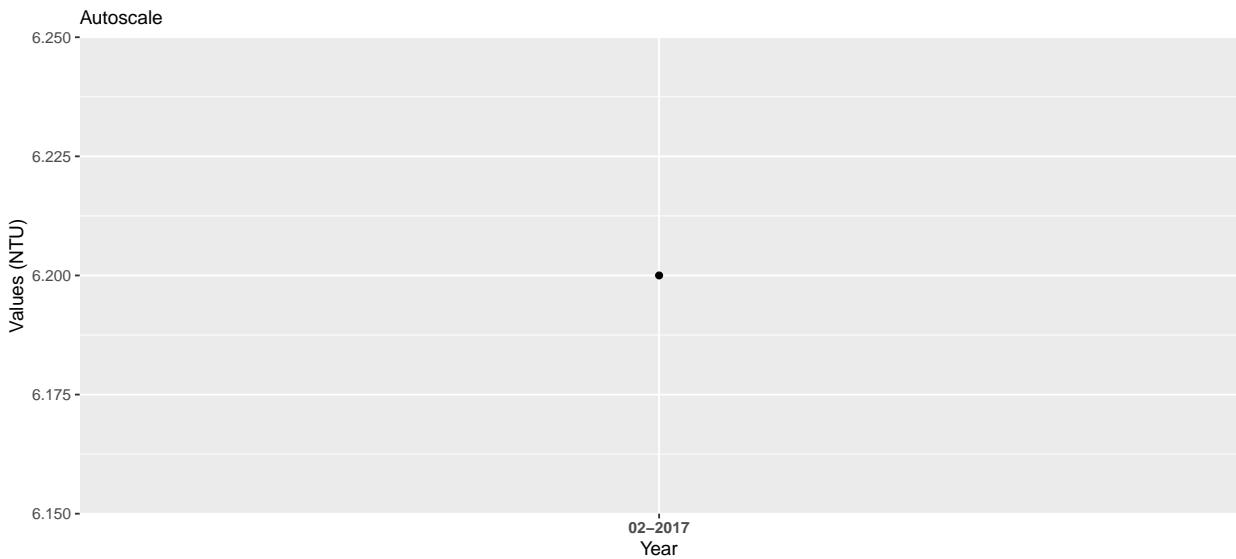
Scatter Plot of Excluded Monitoring Location Pellicer Creek Aquatic Preserve
4054 | Guana Tolomato Matanzas National Estuarine Research Reserve System–Wide Monitoring Program | WIN_21FL
Autoscale



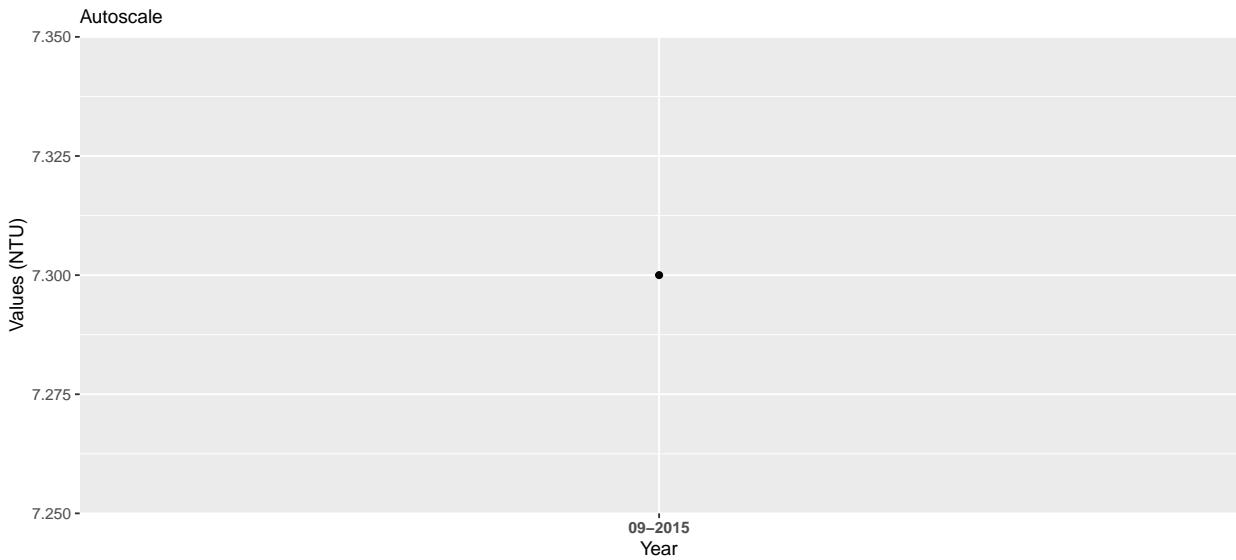
Scatter Plot of Excluded Monitoring Location Pellicer Creek Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLA_27010073 (1 Unique Years)
Autoscale



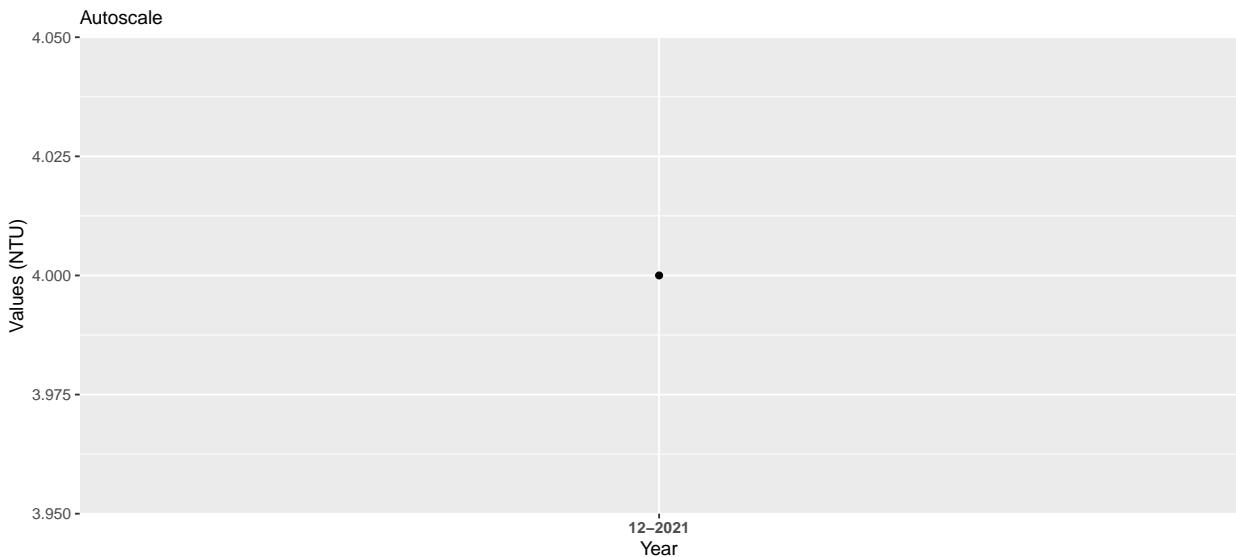
Scatter Plot of Excluded Monitoring Location Pellicer Creek Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLA_27010965 (1 Unique Years)



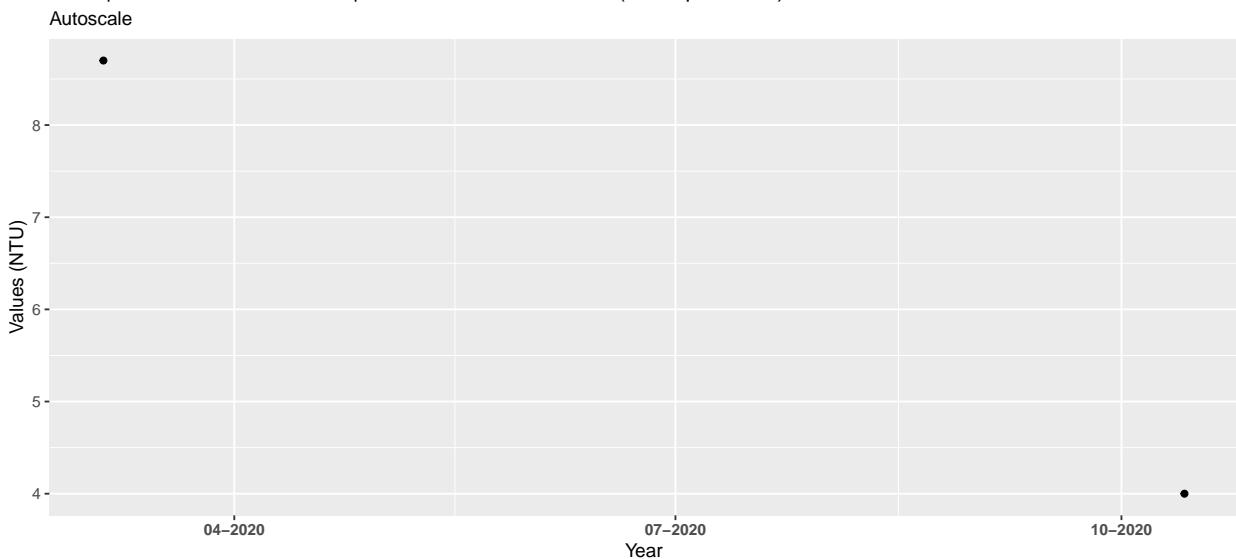
Scatter Plot of Excluded Monitoring Location Pellicer Creek Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLA_27010966 (1 Unique Years)



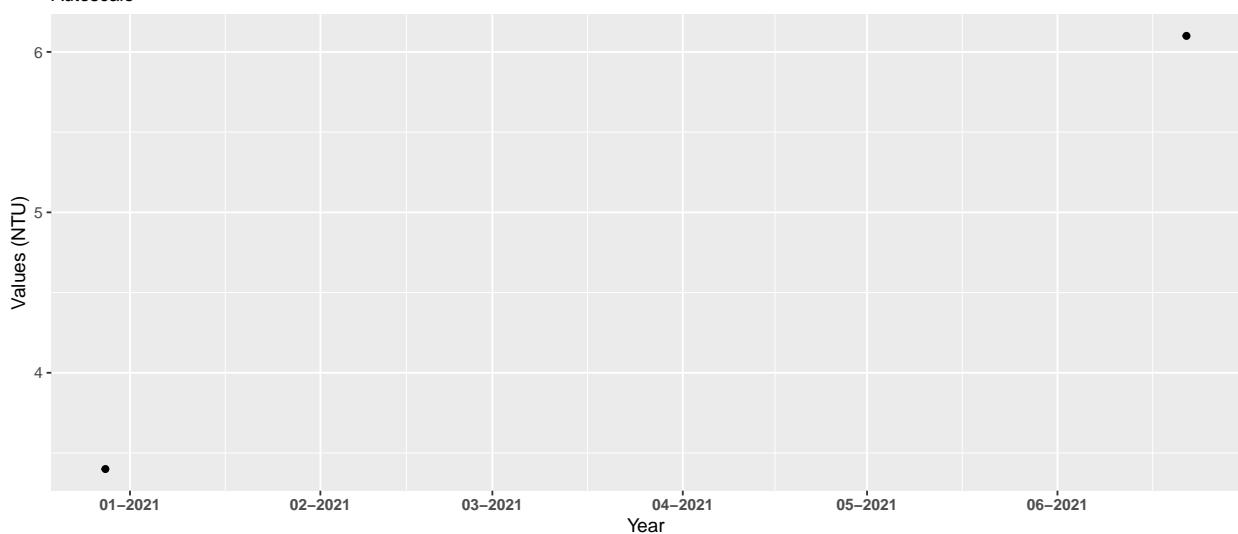
Scatter Plot of Excluded Monitoring Location Pellicer Creek Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLA_27010965 (1 Unique Years)



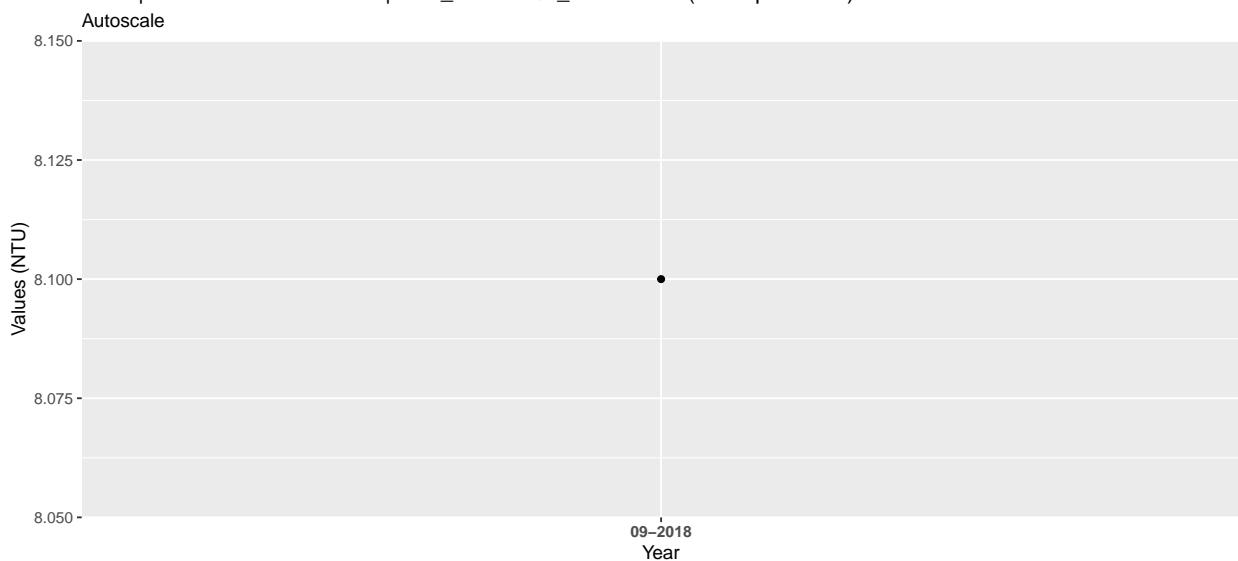
Scatter Plot of Excluded Monitoring Location Pellicer Creek Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLA_G5NE0592 (1 Unique Years)



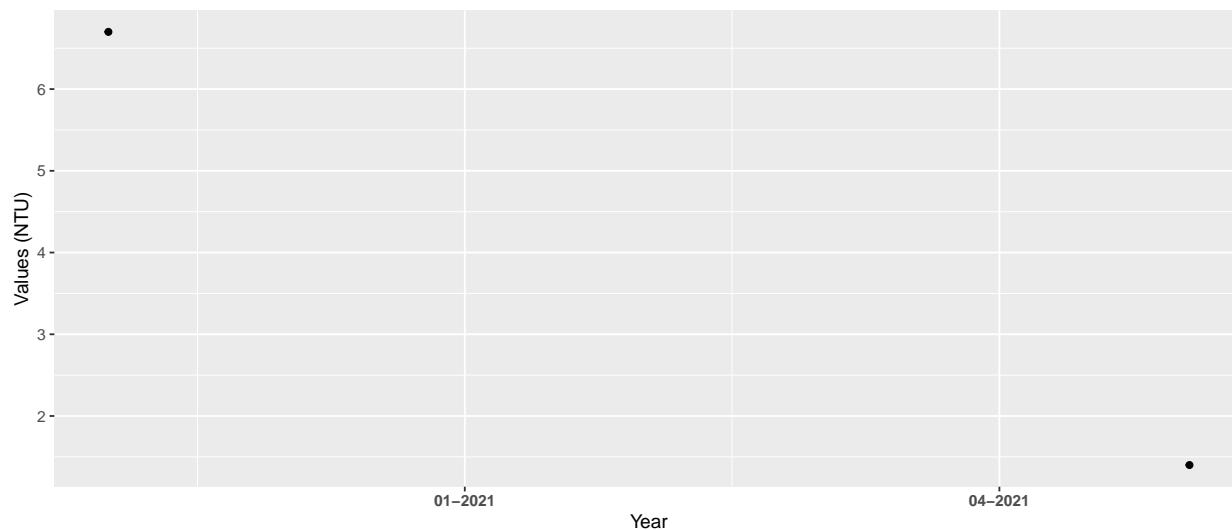
Scatter Plot of Excluded Monitoring Location Pellicer Creek Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLA_G5NE0593 (2 Unique Years)
Autoscale



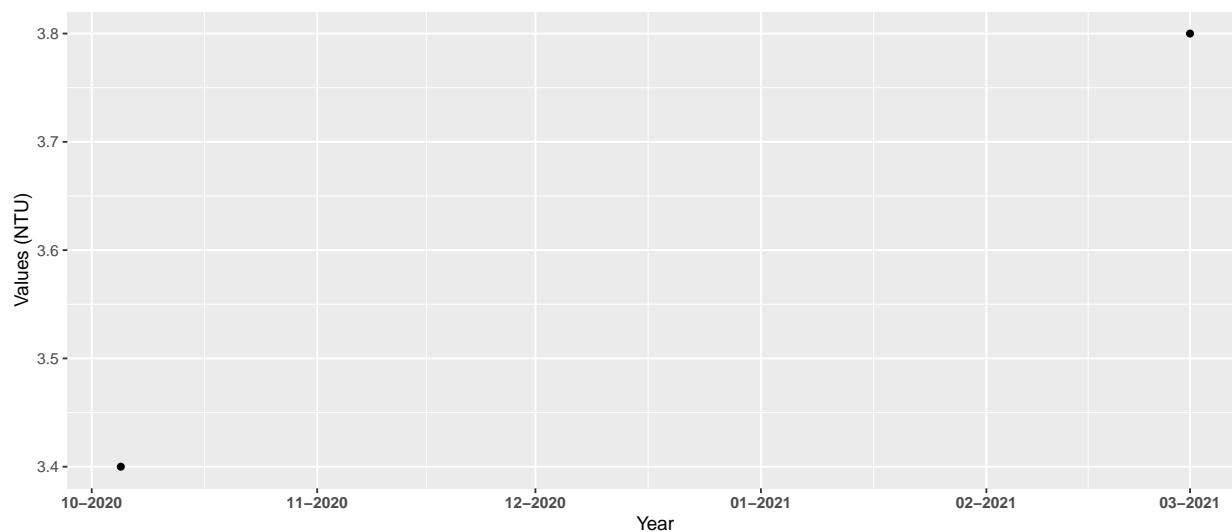
Scatter Plot of Excluded Monitoring Location Pellicer Creek Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G5NE0034 (1 Unique Years)



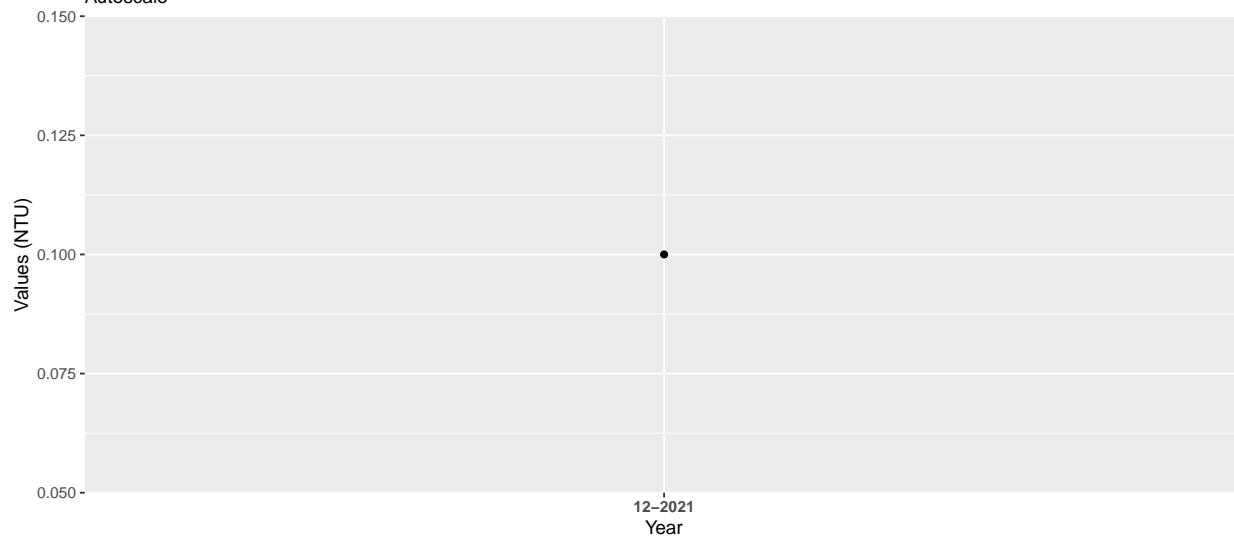
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
476 | Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network | WIN_21FLCHAR_CHV010 (2 Unique Yea
Autoscale



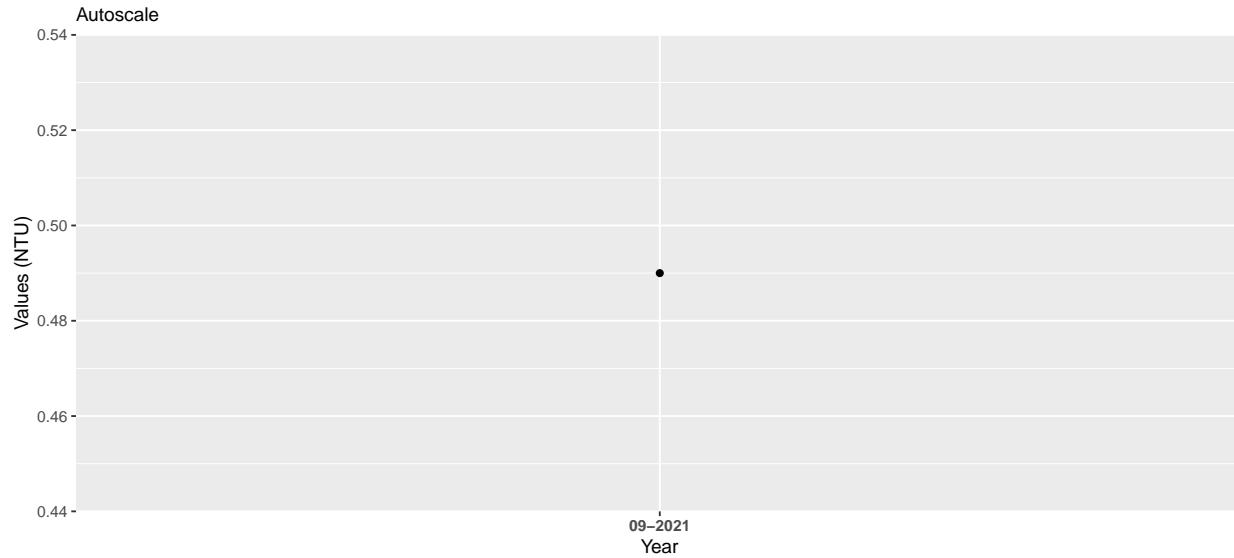
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
476 | Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network | WIN_21FLCHAR_PIV004 (2 Unique Yea
Autoscale



Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
476 | Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network | WIN_21FLCHAR_PIV006 (1 Unique Year)
Autoscale

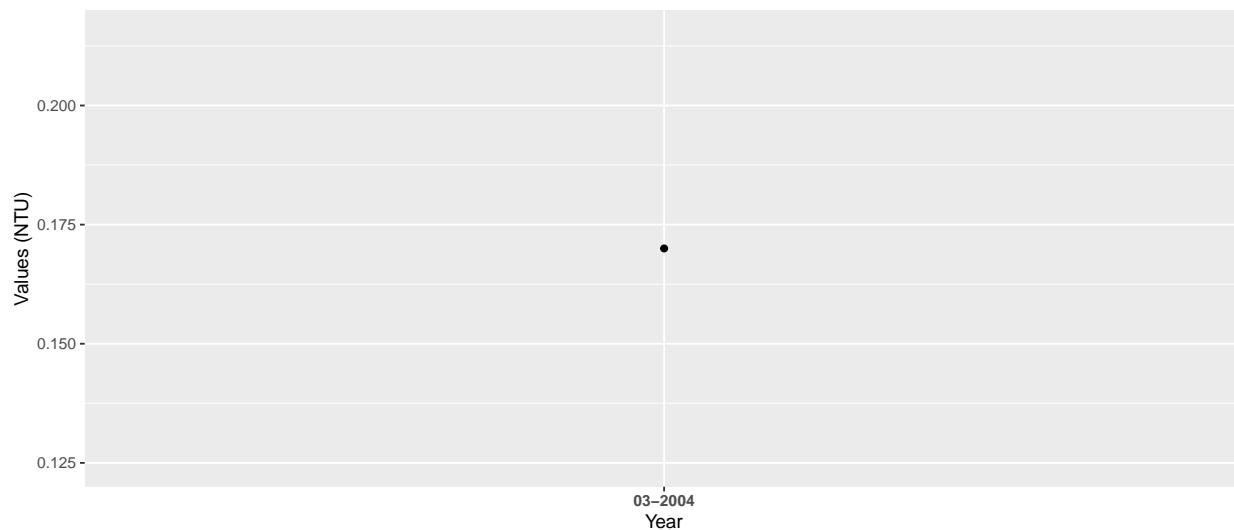


Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
513 | Coastal Charlotte Harbor Monitoring Network | WIN_21FLEECO_CHNEP_RSAF00011 (1 Unique Years)
Autoscale



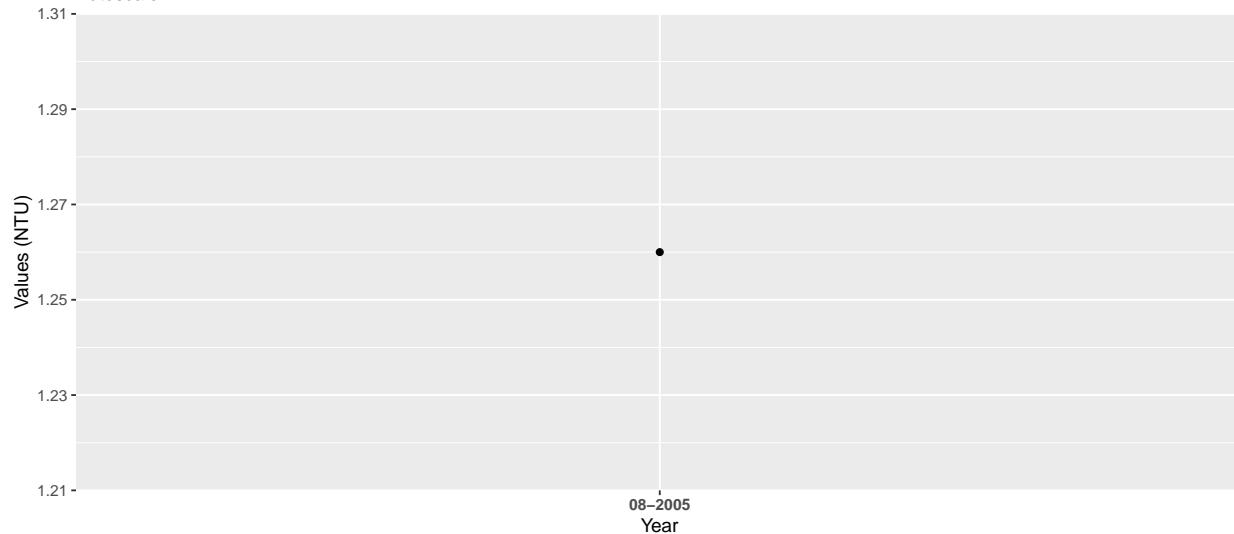
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLEECO_PI-10 (1 Unique Years)

Autoscale

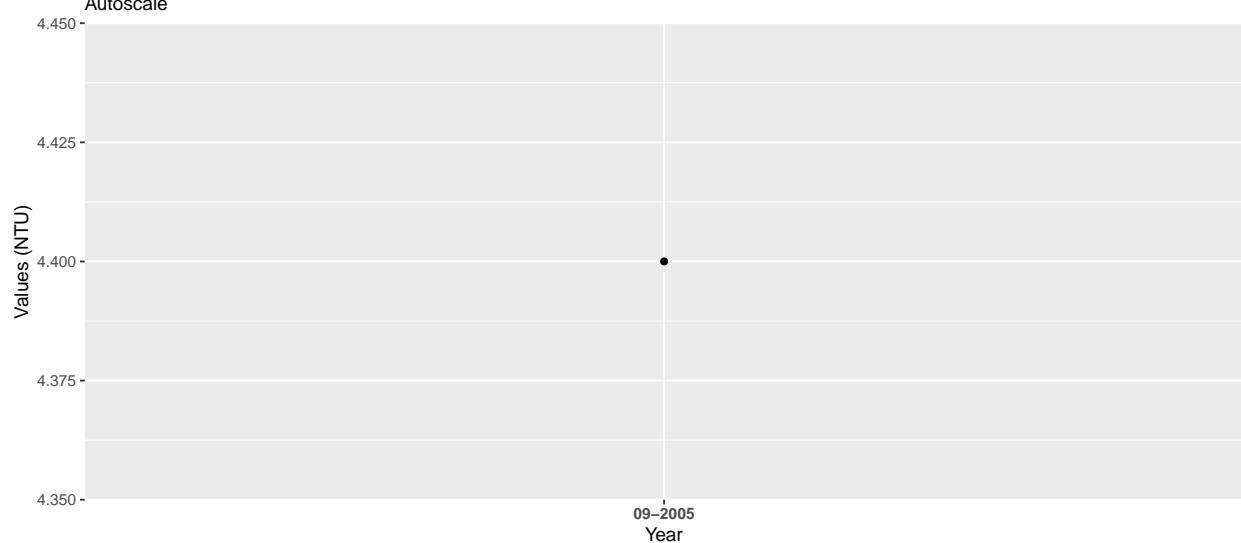


Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_28020322FTM (1 Unique Years)

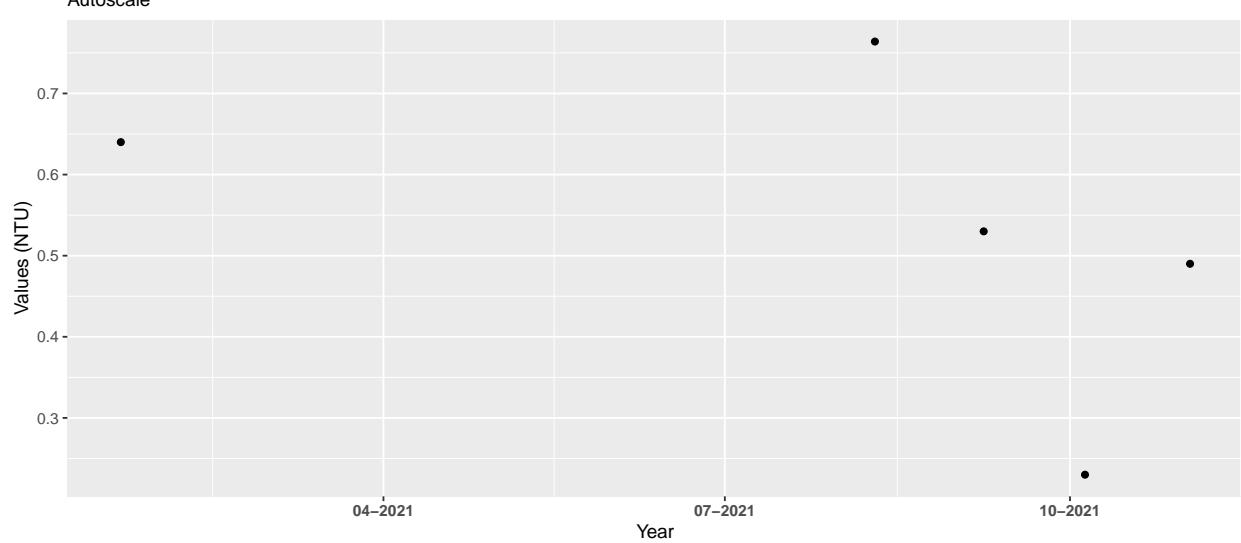
Autoscale



Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_28020323FTM (1 Unique Years)
Autoscale

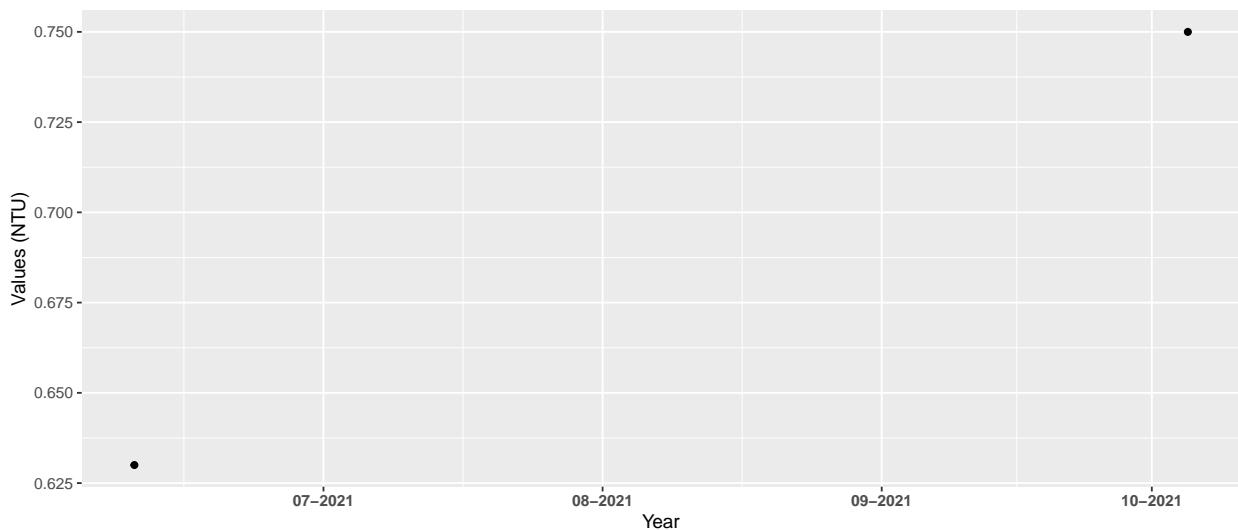


Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-09 (1 Unique Years)
Autoscale



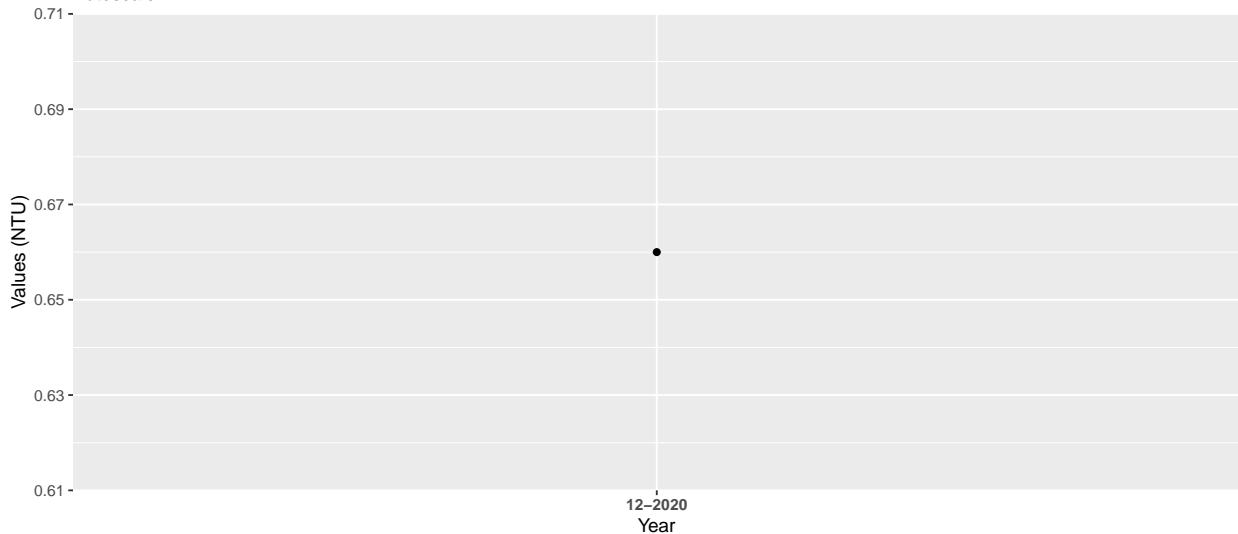
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-10 (1 Unique Years)

Autoscale



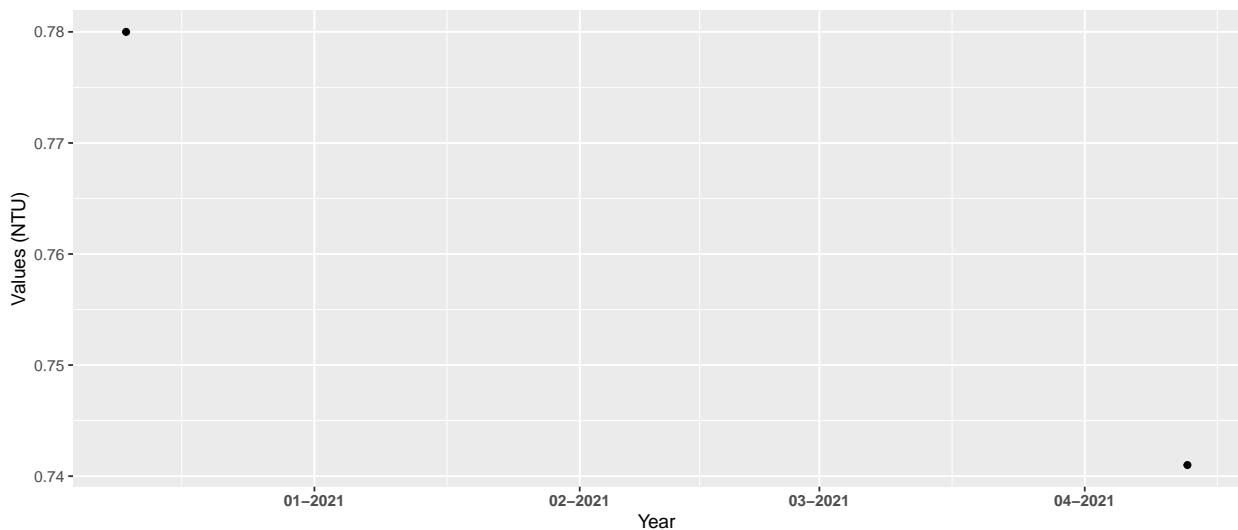
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-11 (1 Unique Years)

Autoscale



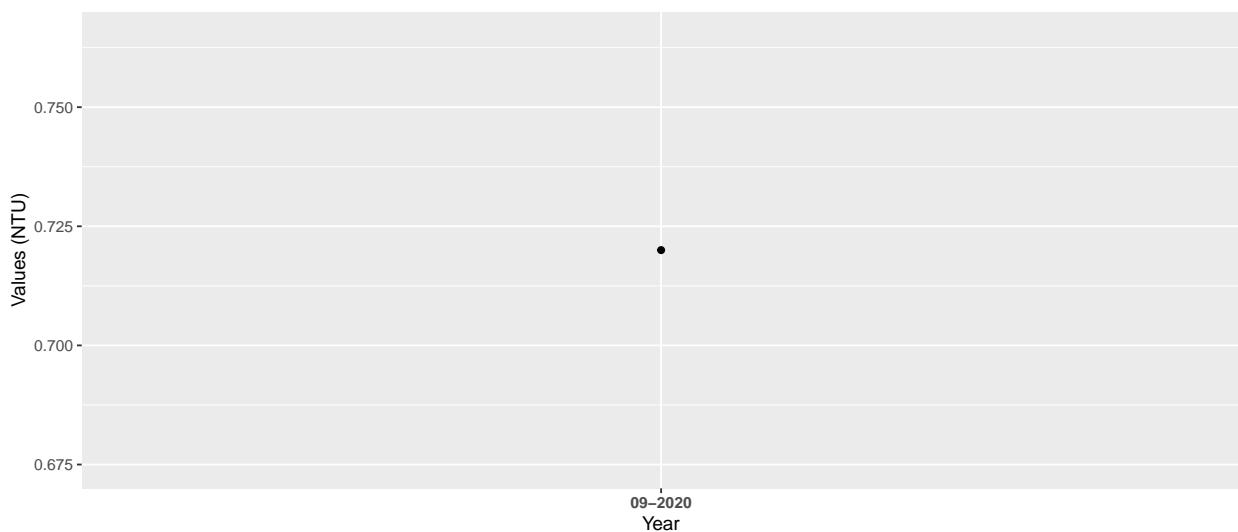
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-13 (2 Unique Years)

Autoscale

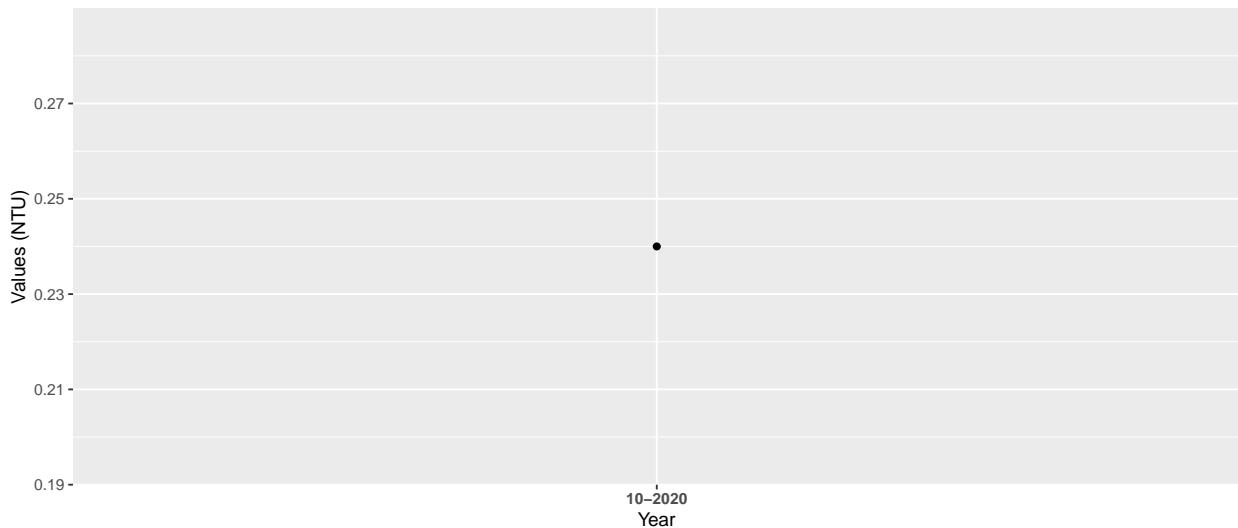


Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAE59541 (1 Unique Years)

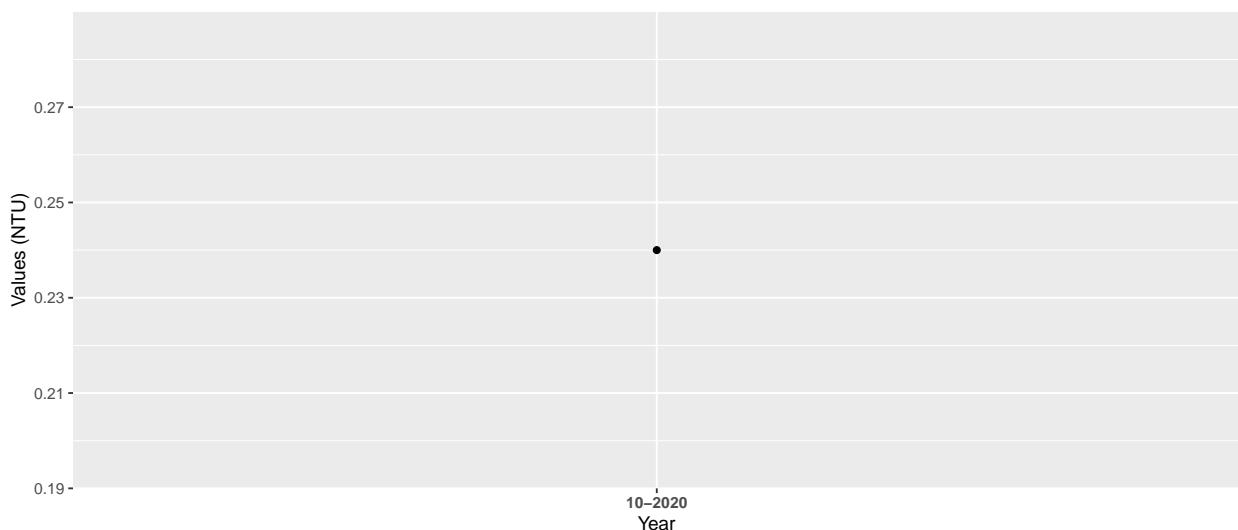
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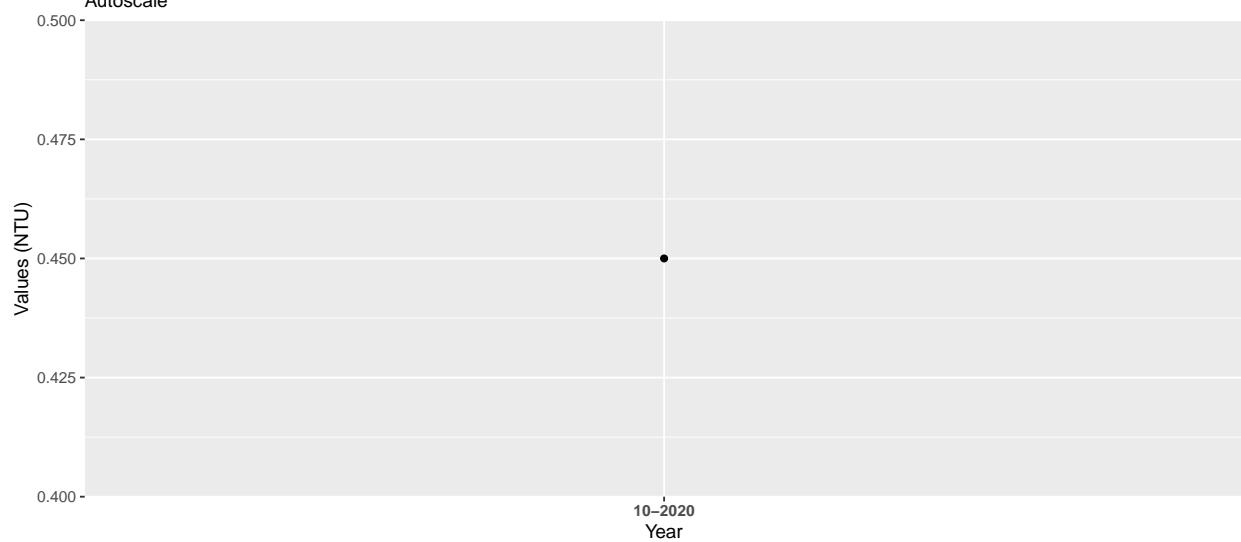
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAE63341 (1 Unique Years)
Autoscale



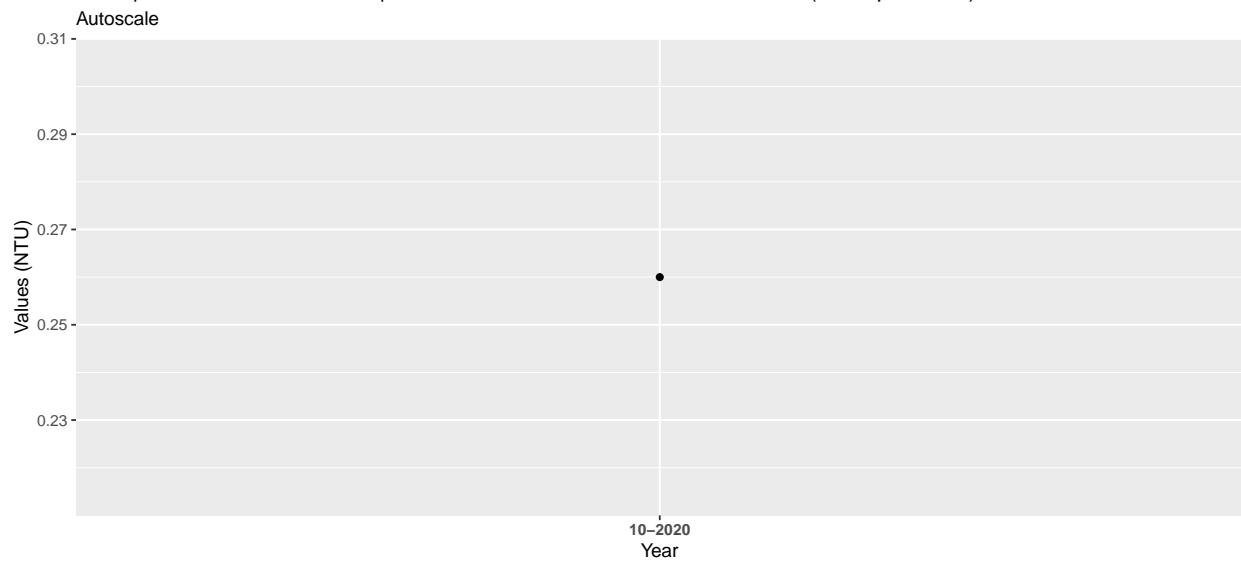
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAE63345 (1 Unique Years)
Autoscale

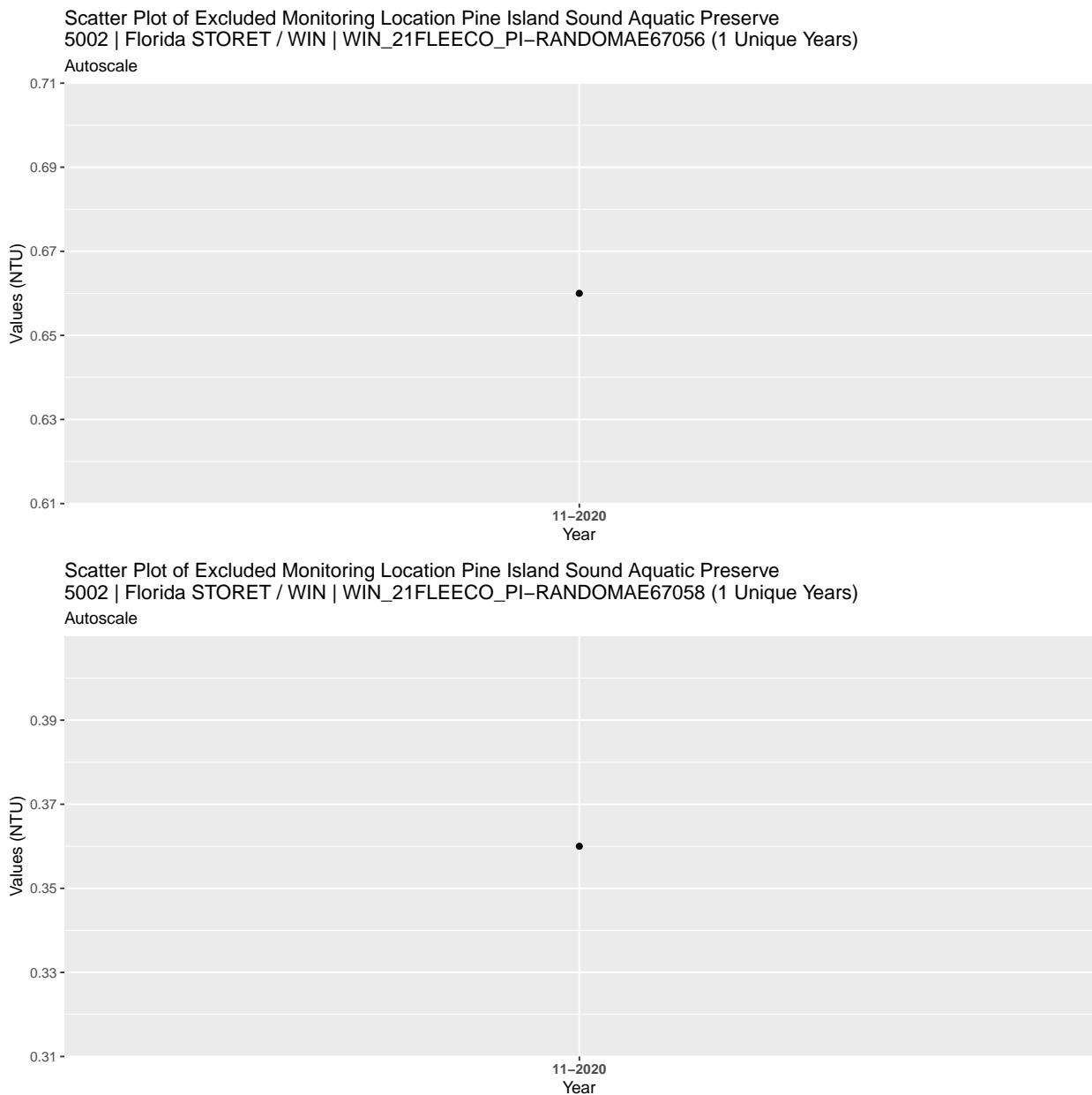


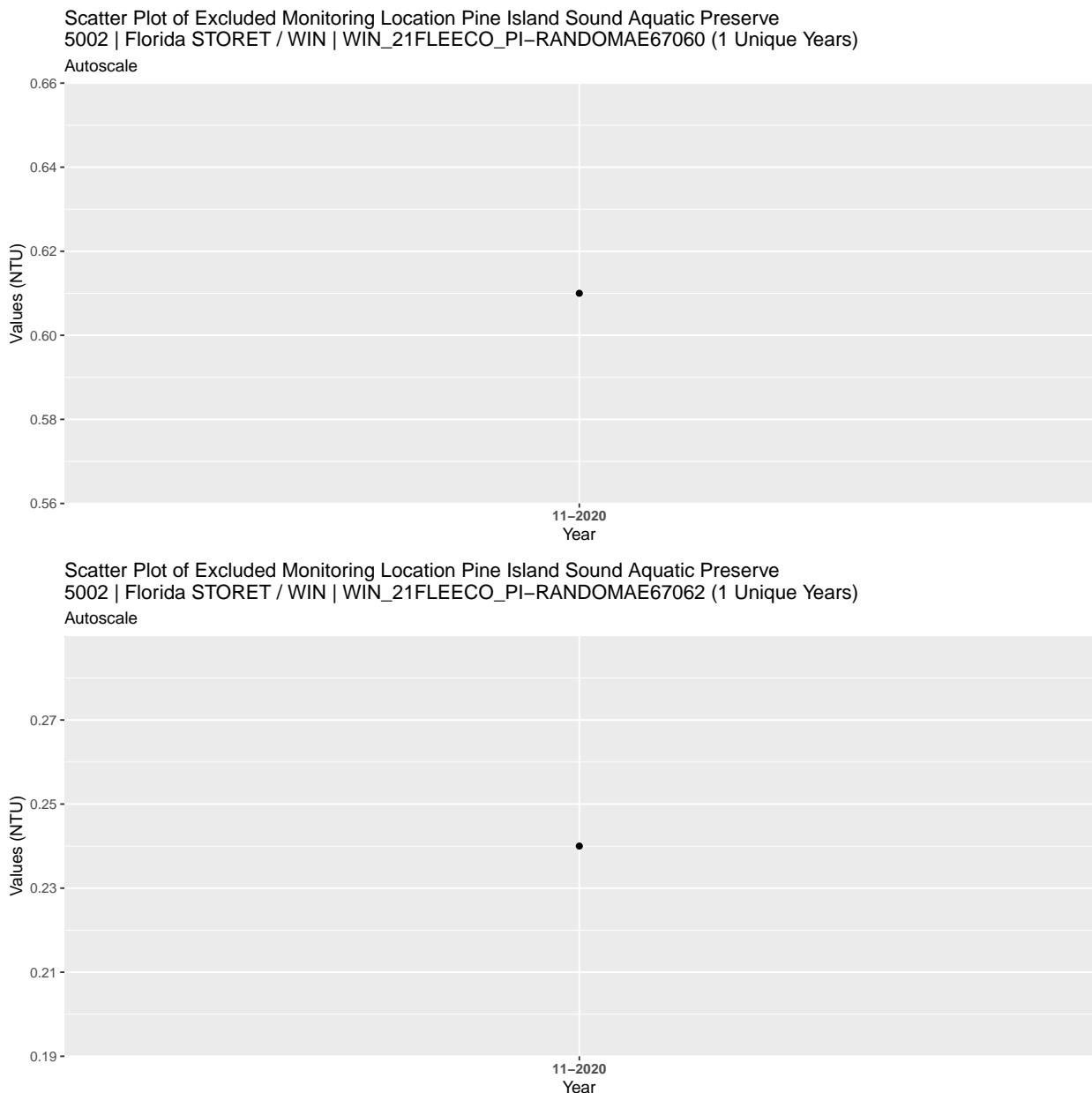
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAE63347 (1 Unique Years)
Autoscale

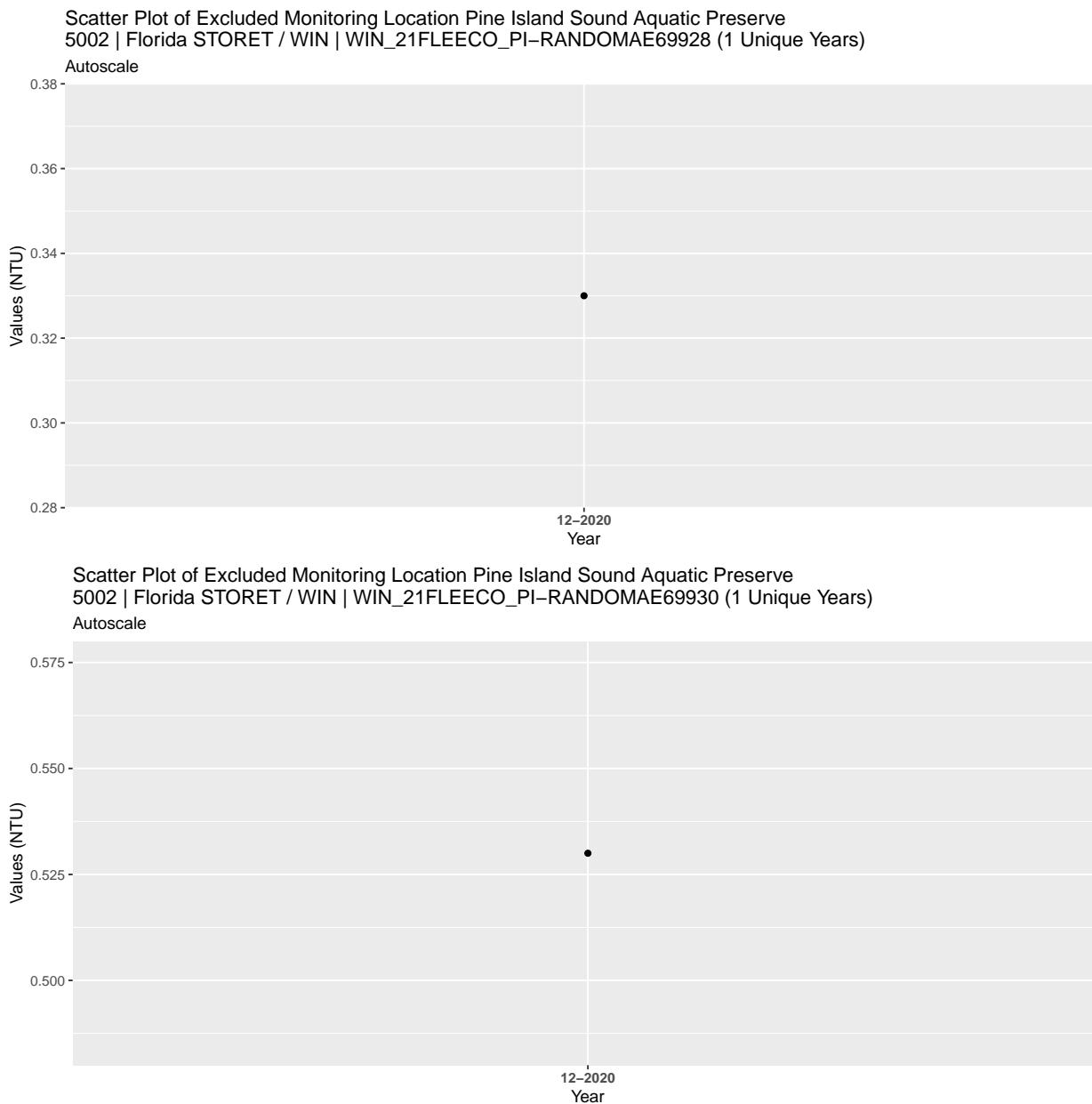


Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAE63349 (1 Unique Years)
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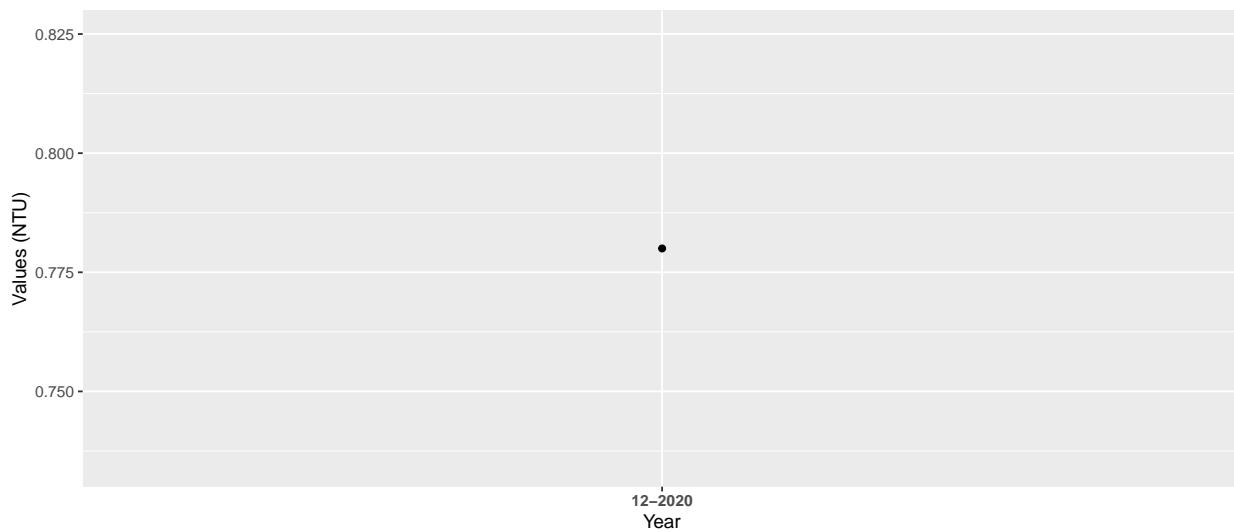




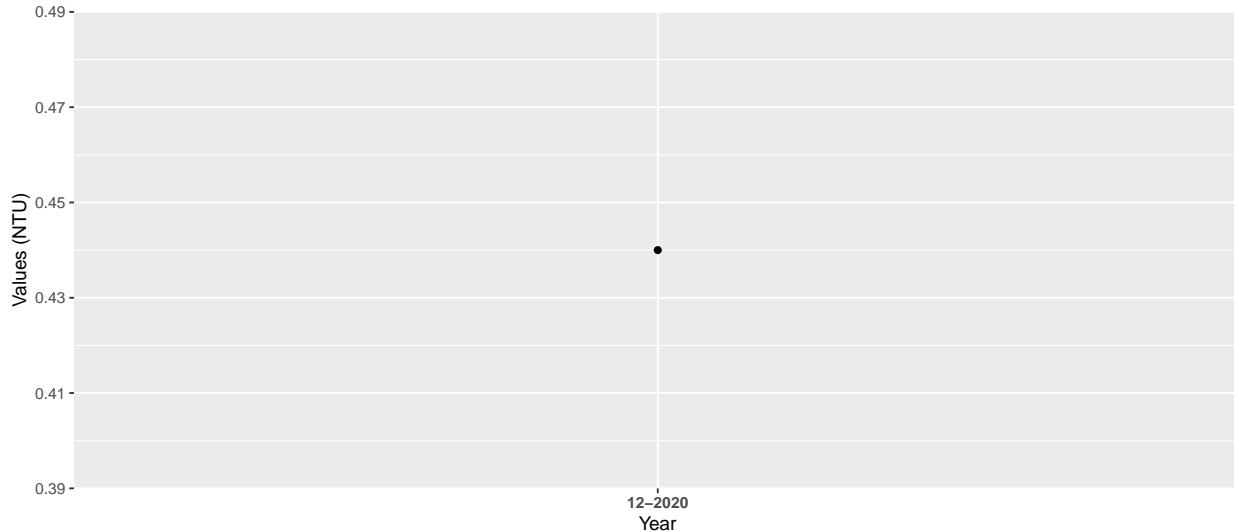




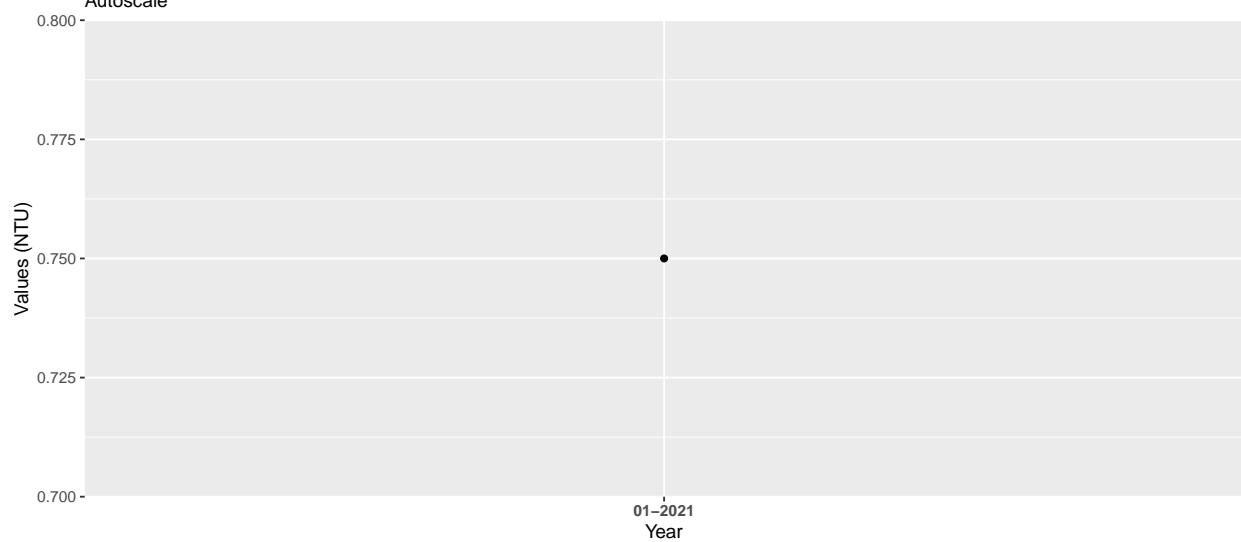
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAE69934 (1 Unique Years)
Autoscale



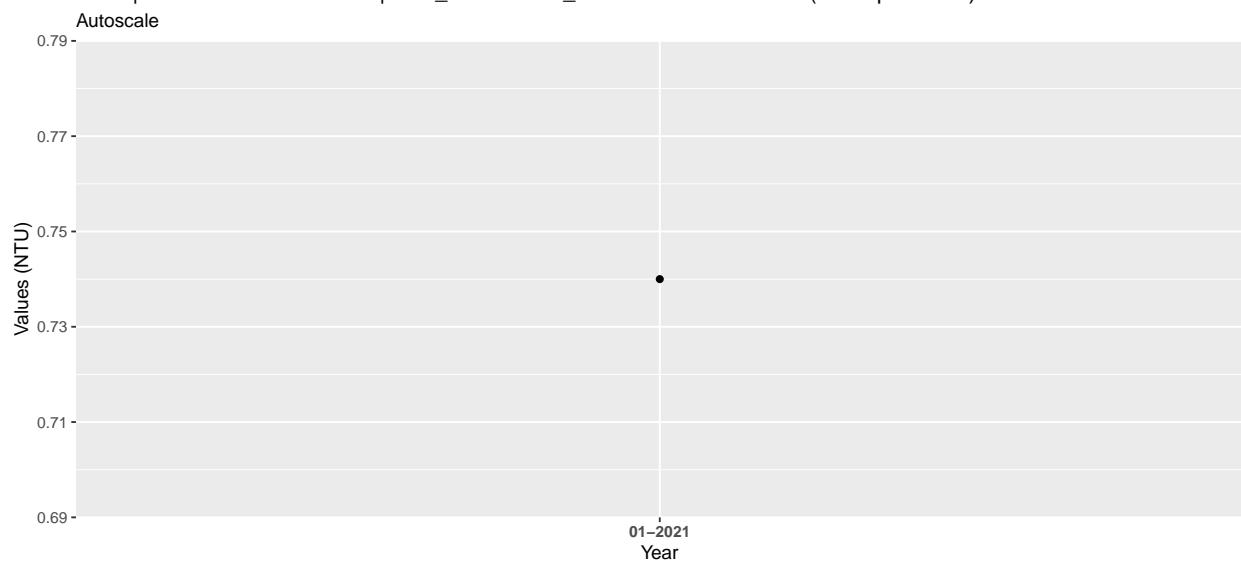
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAE69936 (1 Unique Years)
Autoscale



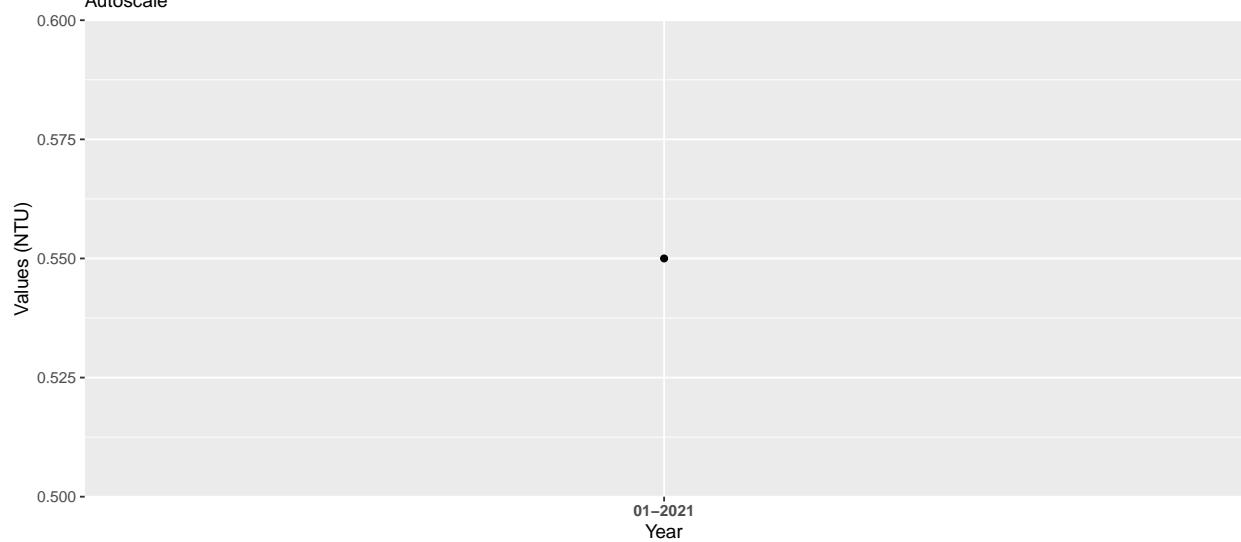
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAE73192 (1 Unique Years)
Autoscale



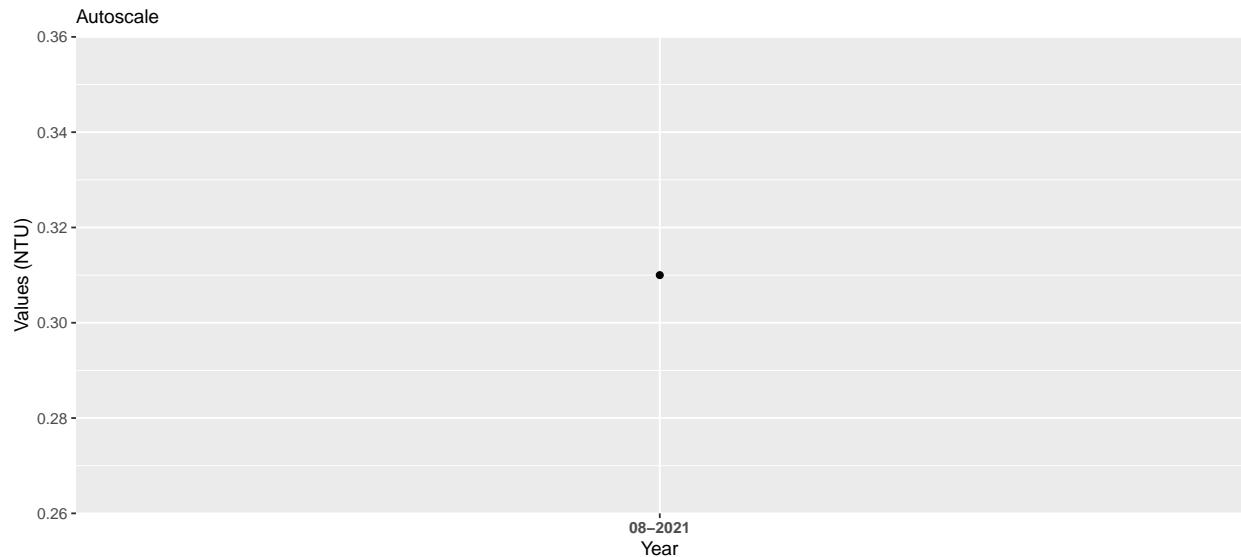
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAE73194 (1 Unique Years)
Autoscale



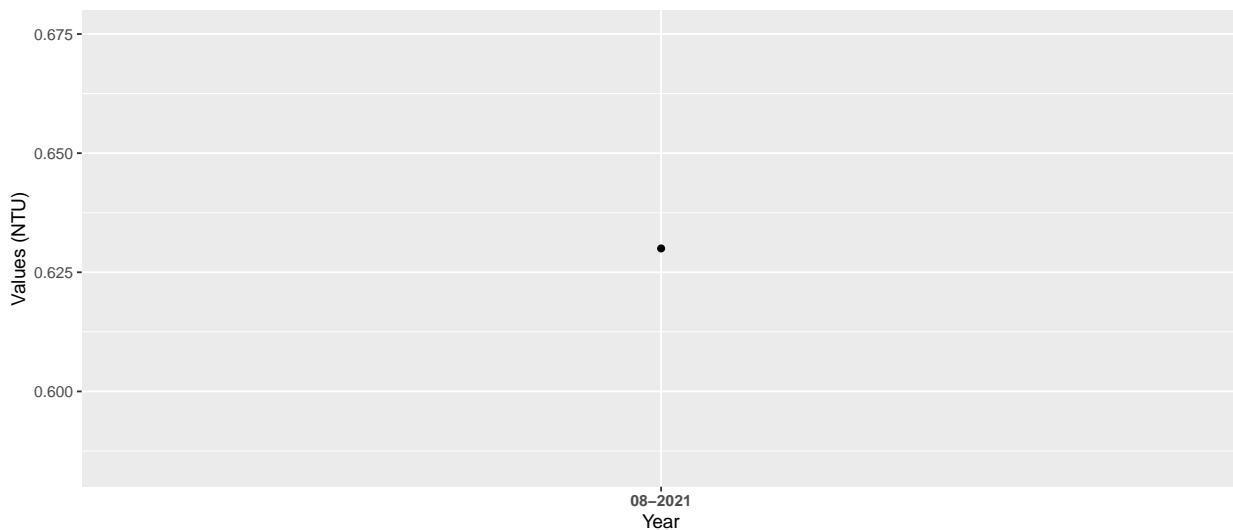
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAE73196 (1 Unique Years)
Autoscale



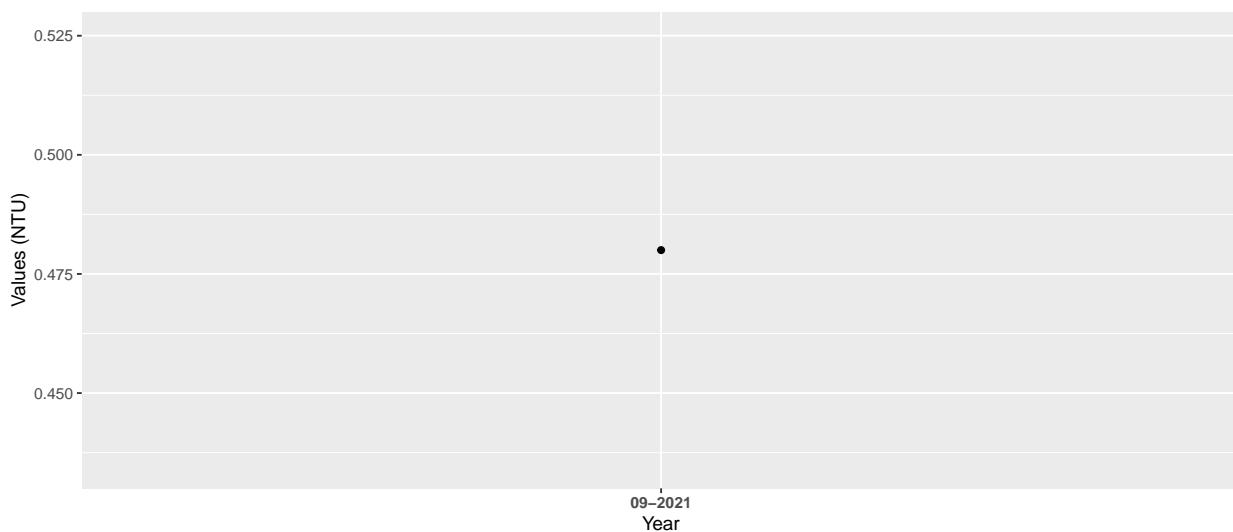
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAE94543 (1 Unique Years)
Autoscale



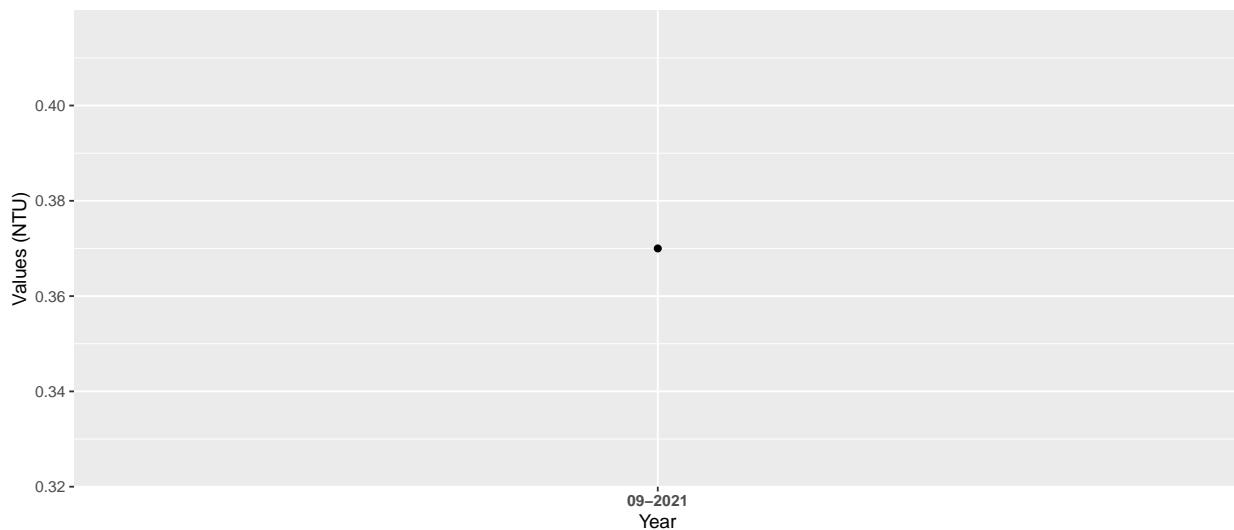
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAE94549 (1 Unique Years)
Autoscale



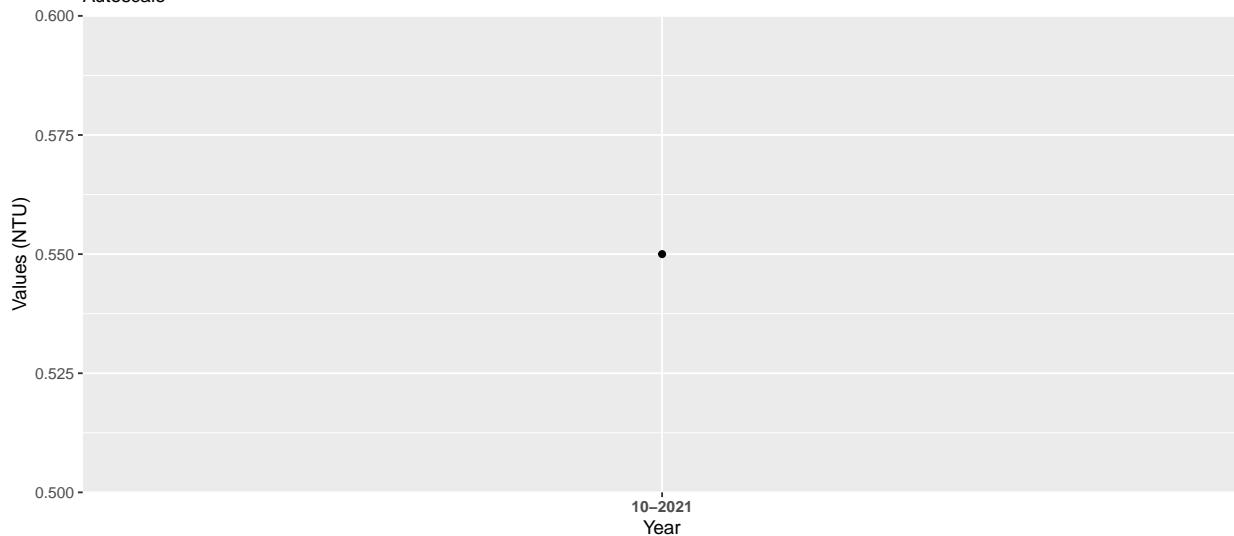
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAE97769 (1 Unique Years)
Autoscale



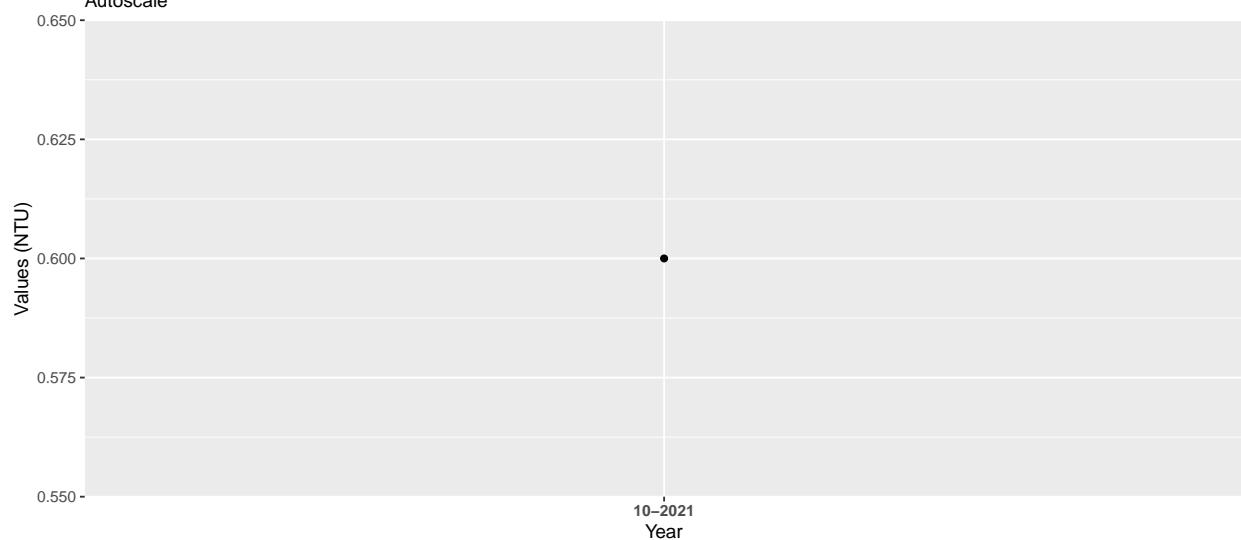
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAE97771 (1 Unique Years)
Autoscale



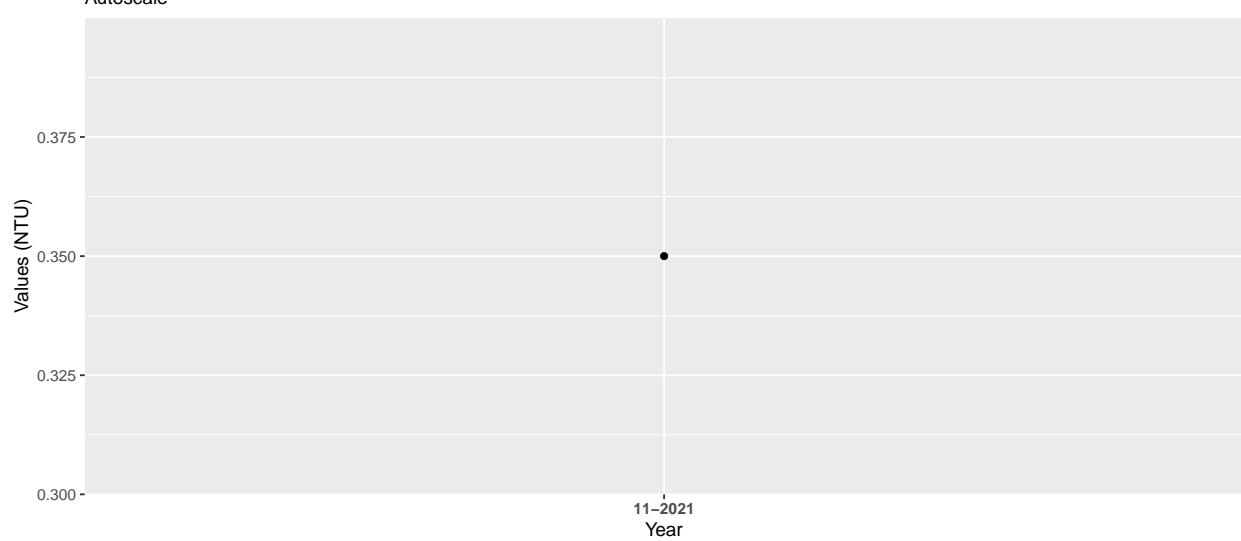
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAF02011 (1 Unique Years)
Autoscale



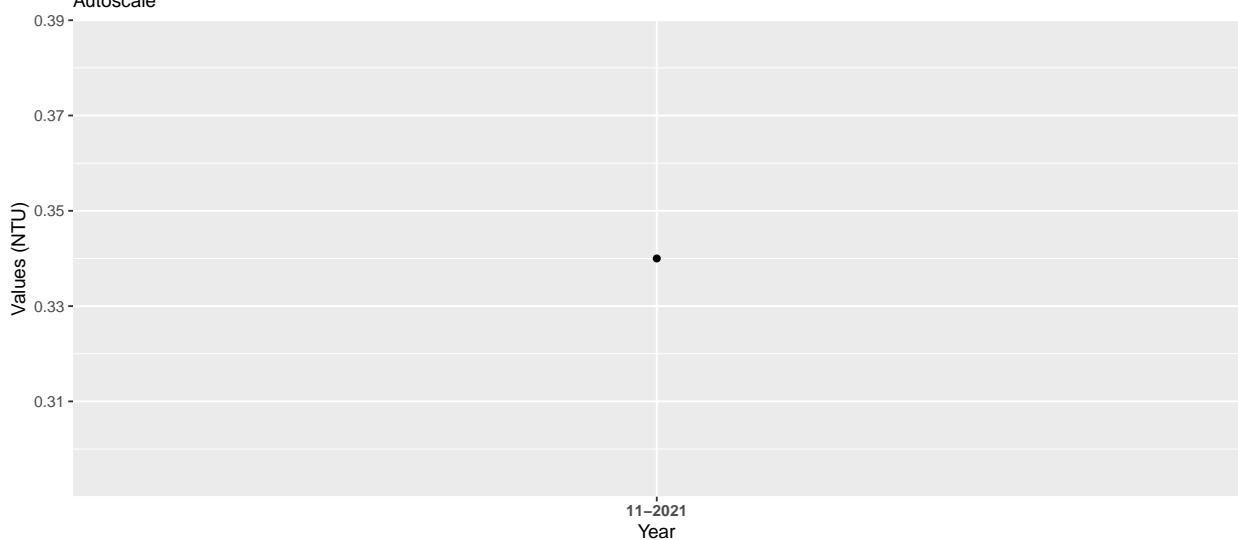
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAF02017 (1 Unique Years)
Autoscale



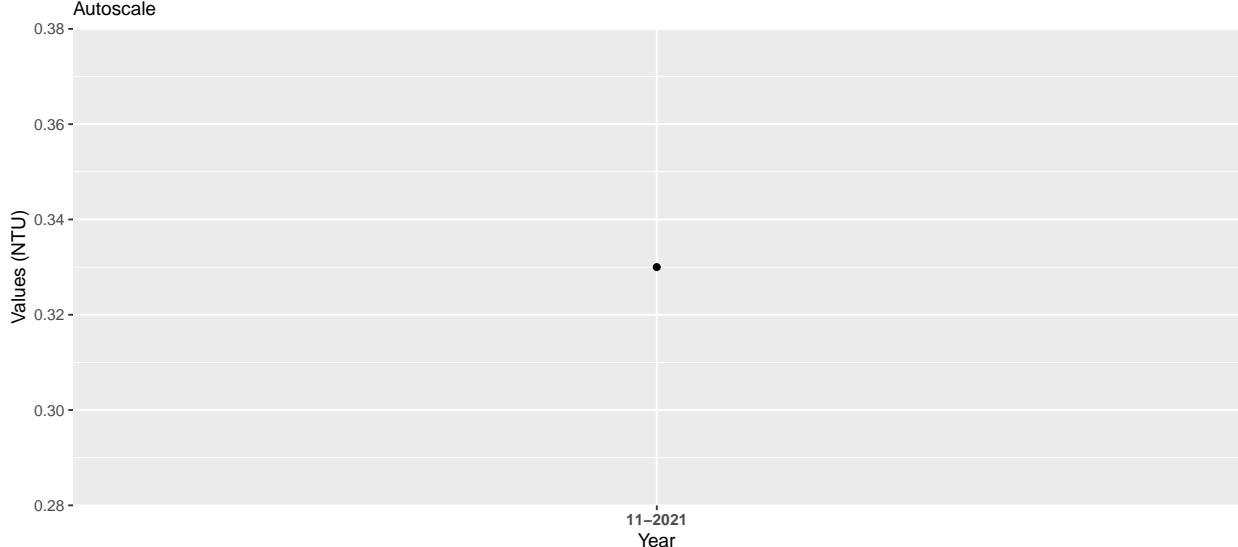
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAF04400 (1 Unique Years)
Autoscale



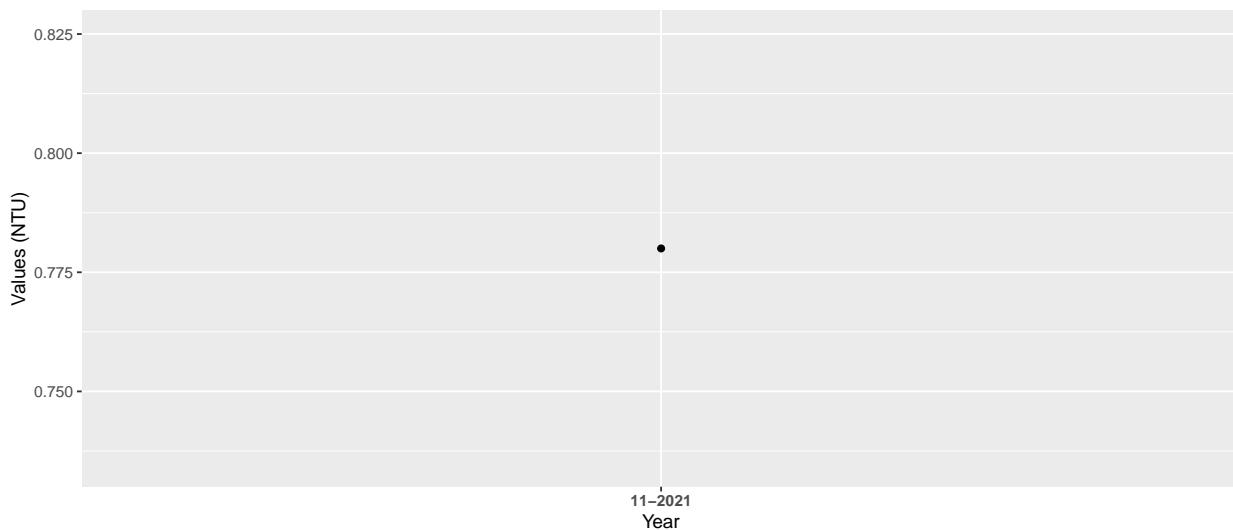
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAF04402 (1 Unique Years)
Autoscale



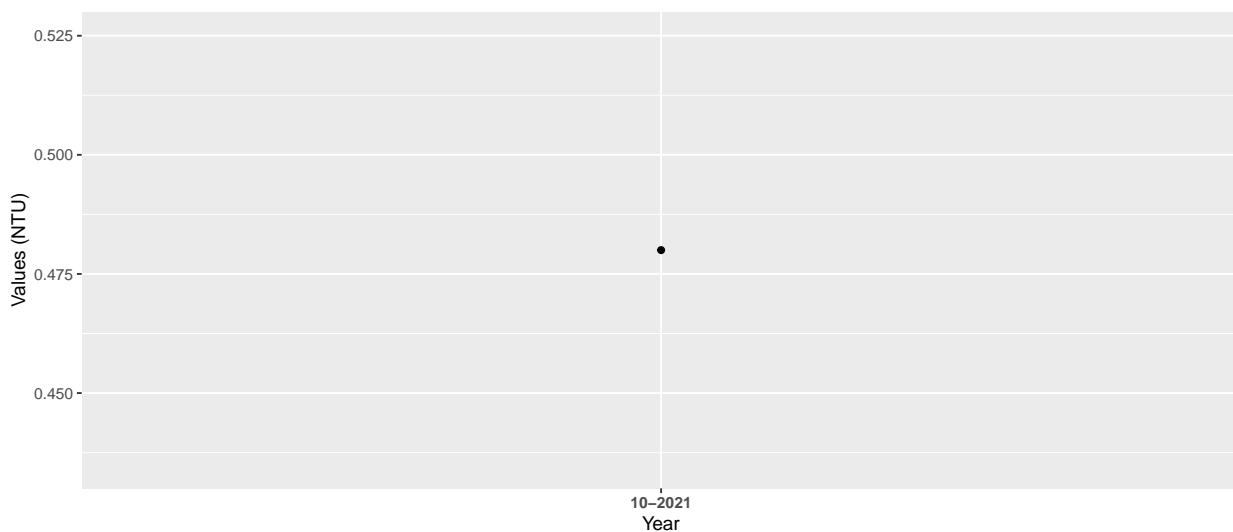
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAF04404 (1 Unique Years)
Autoscale



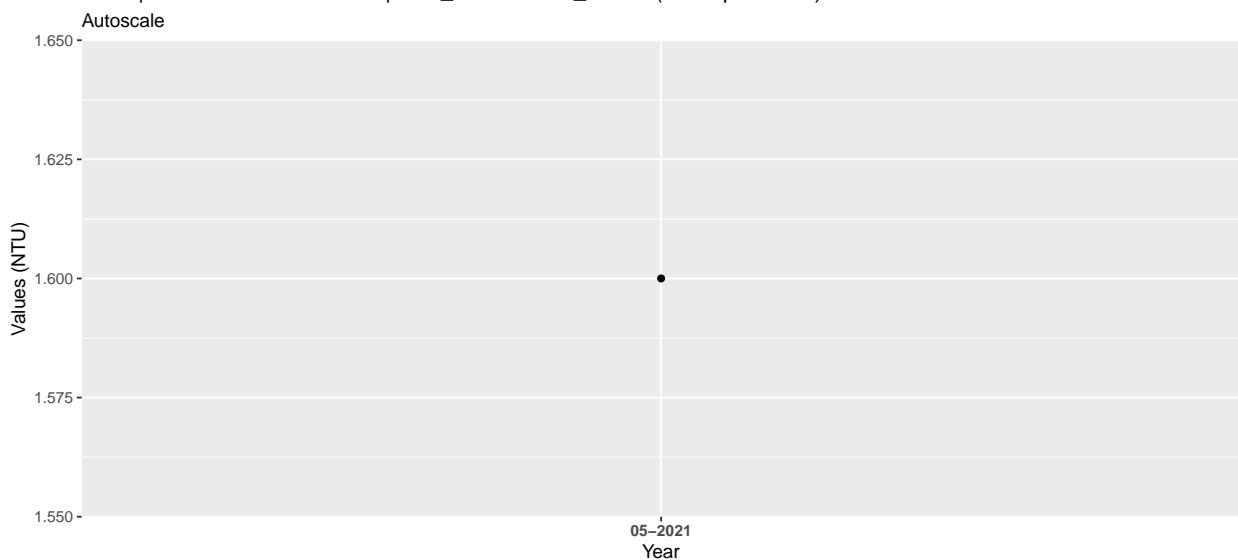
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_PI-RANDOMAF04406 (1 Unique Years)
Autoscale



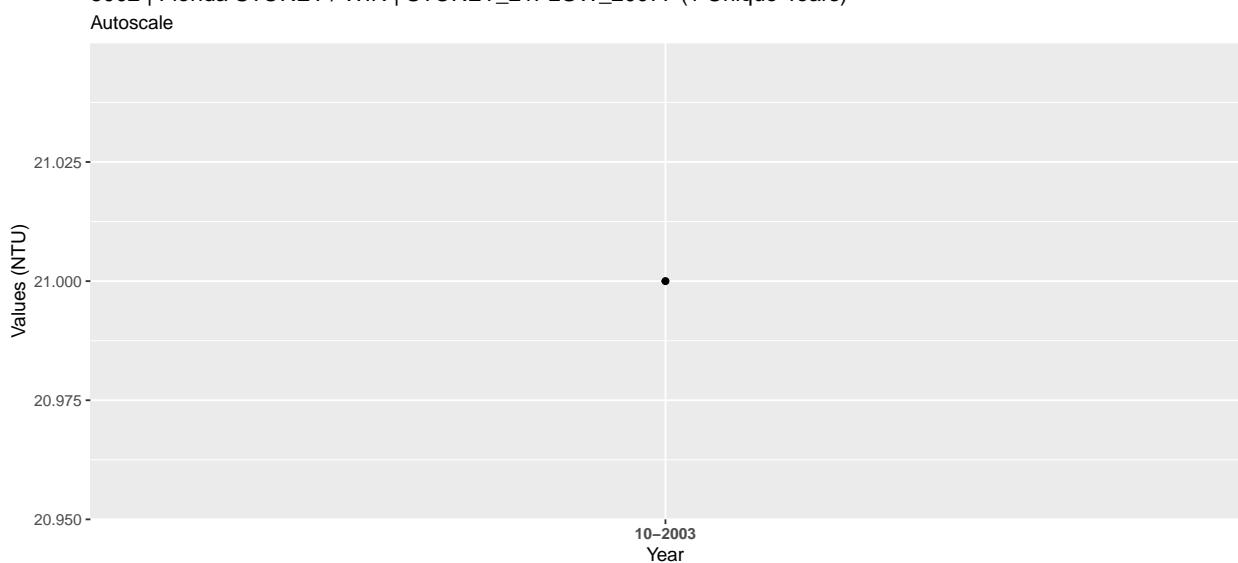
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLEECO_SC-RANDOMAF01995 (1 Unique Years)
Autoscale



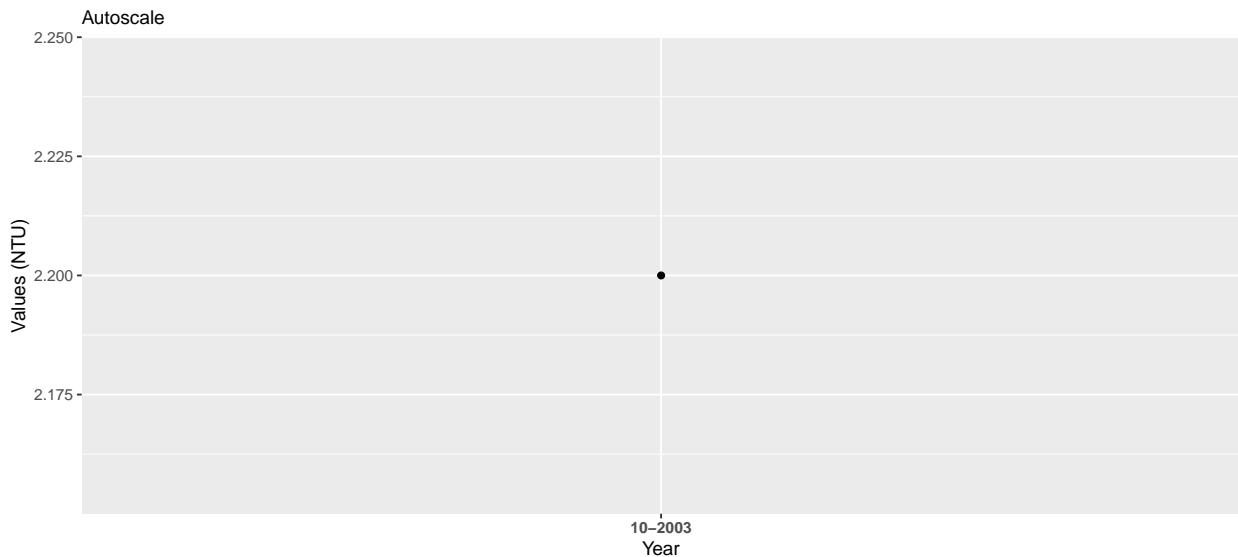
Scatter Plot of Excluded Monitoring Location Pine Island Sound Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSFWM_16711 (1 Unique Years)



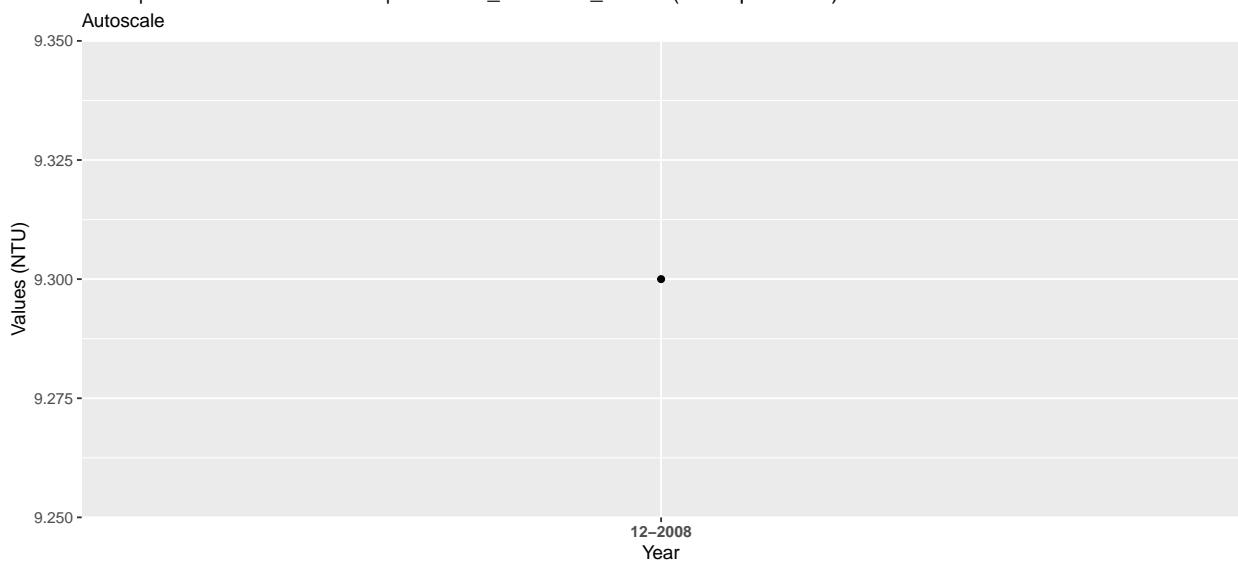
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_20077 (1 Unique Years)



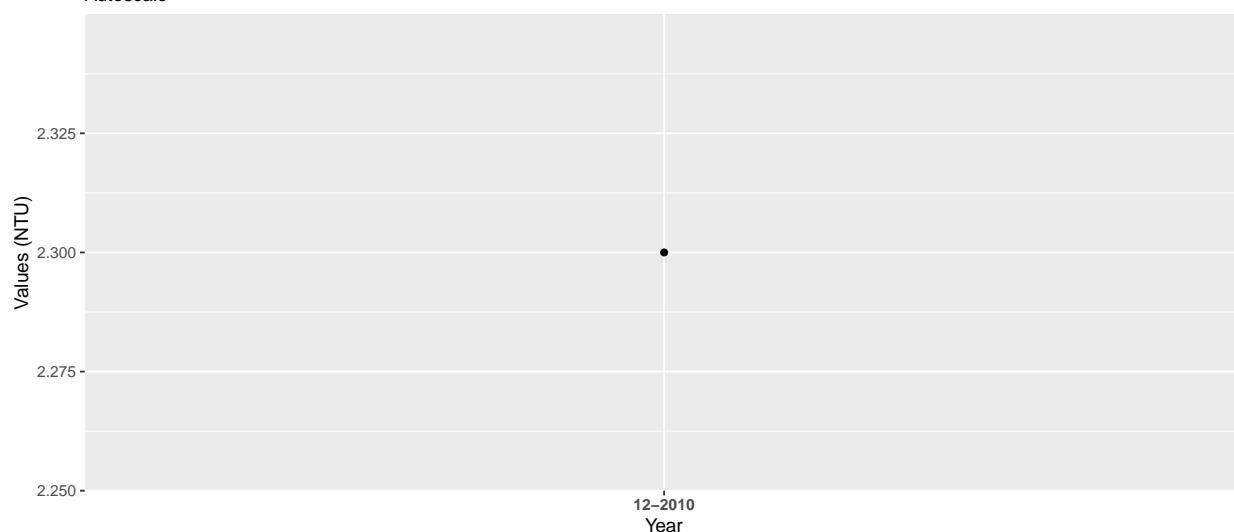
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_20085 (1 Unique Years)



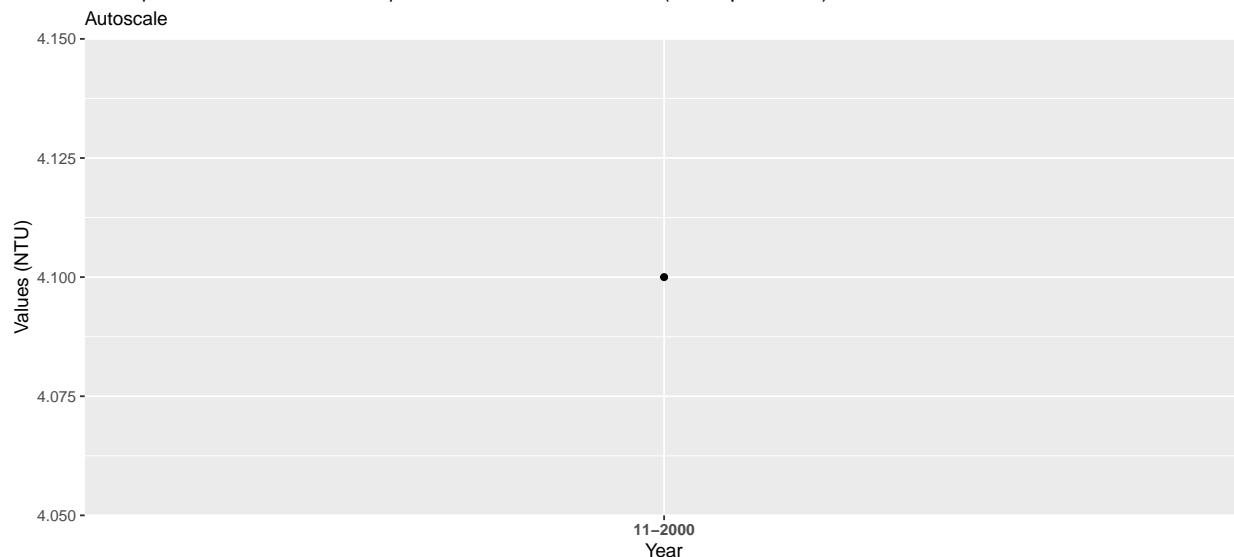
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_35643 (1 Unique Years)



Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_39475 (1 Unique Years)
Autoscale

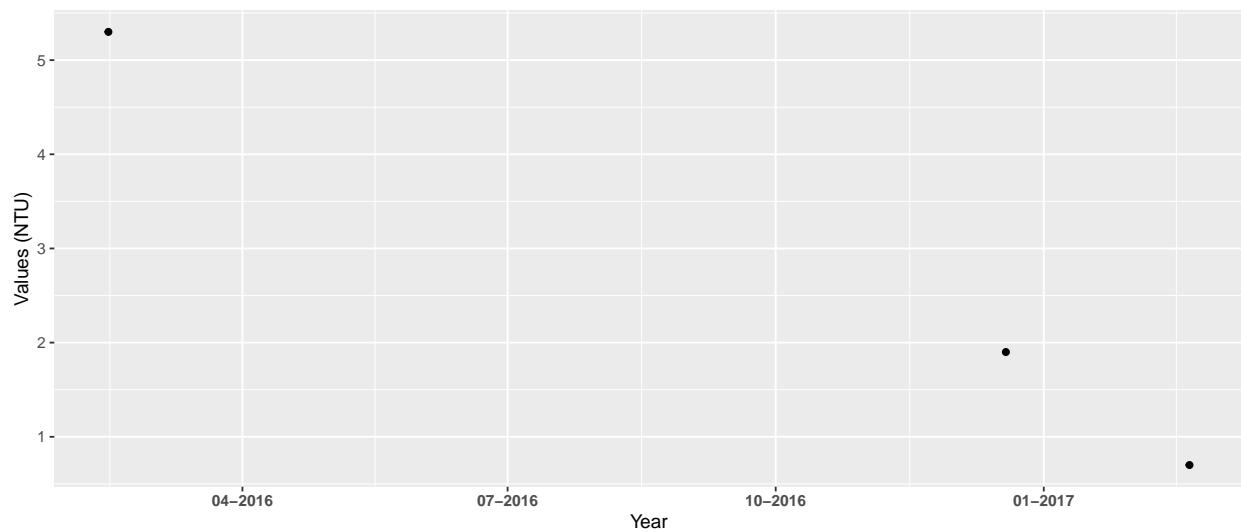


Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_8821 (1 Unique Years)
Autoscale



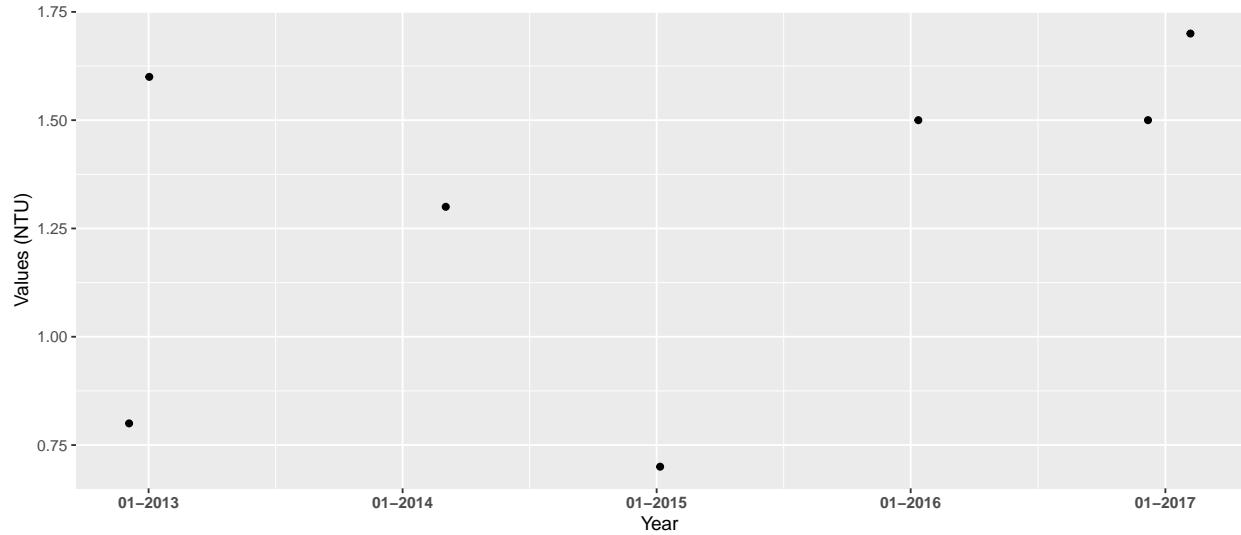
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLHILL_025 (2 Unique Years)

Autoscale

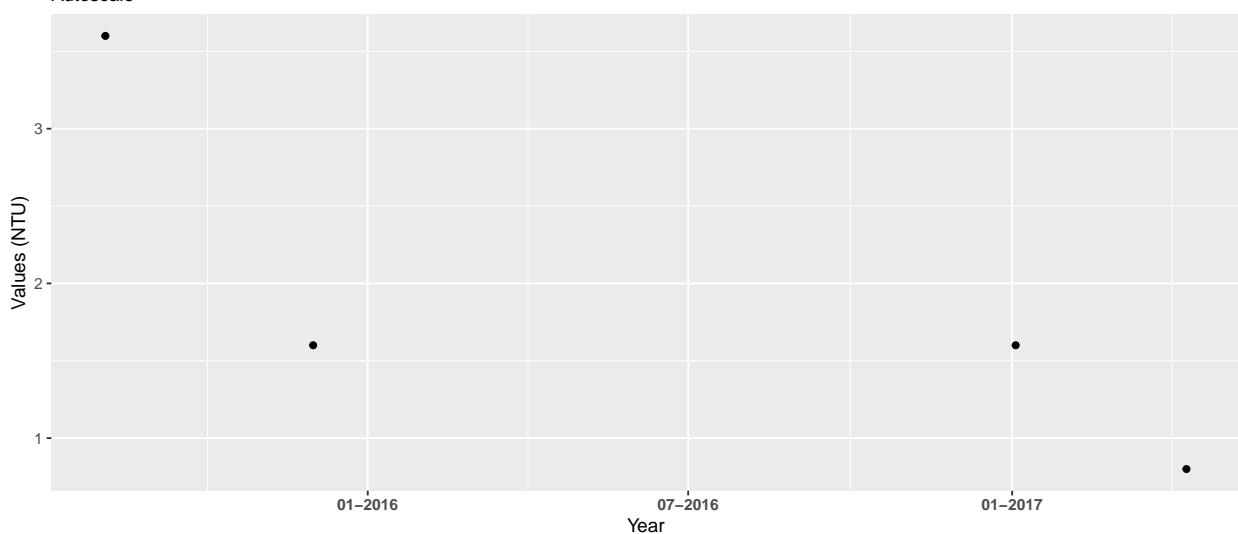


Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLHILL_038 (6 Unique Years)

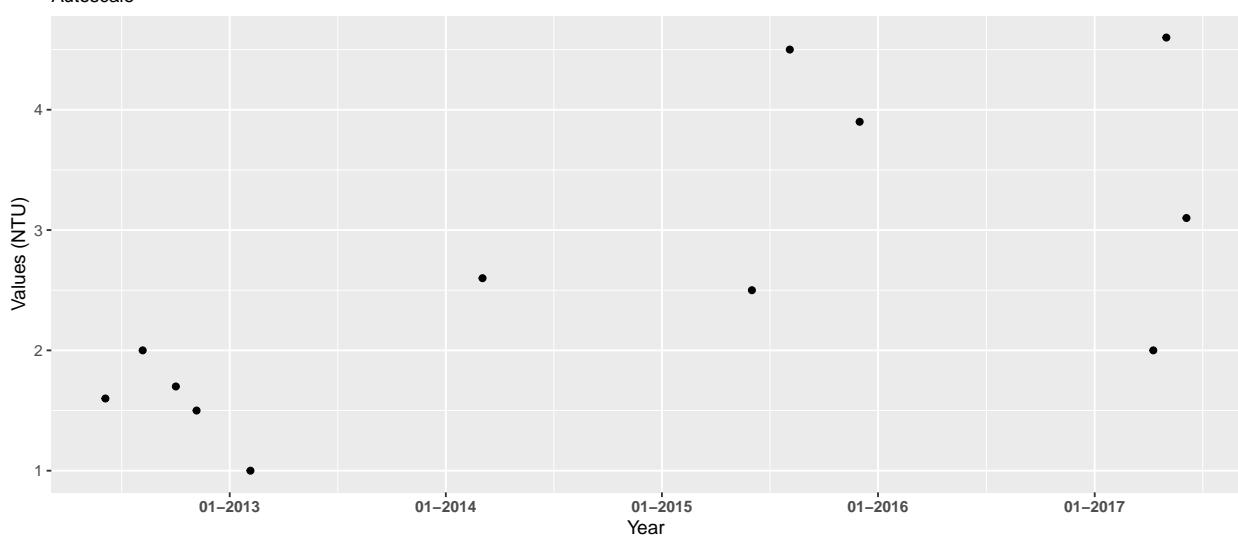
Autoscale



Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLHILL_046 (2 Unique Years)
Autoscale

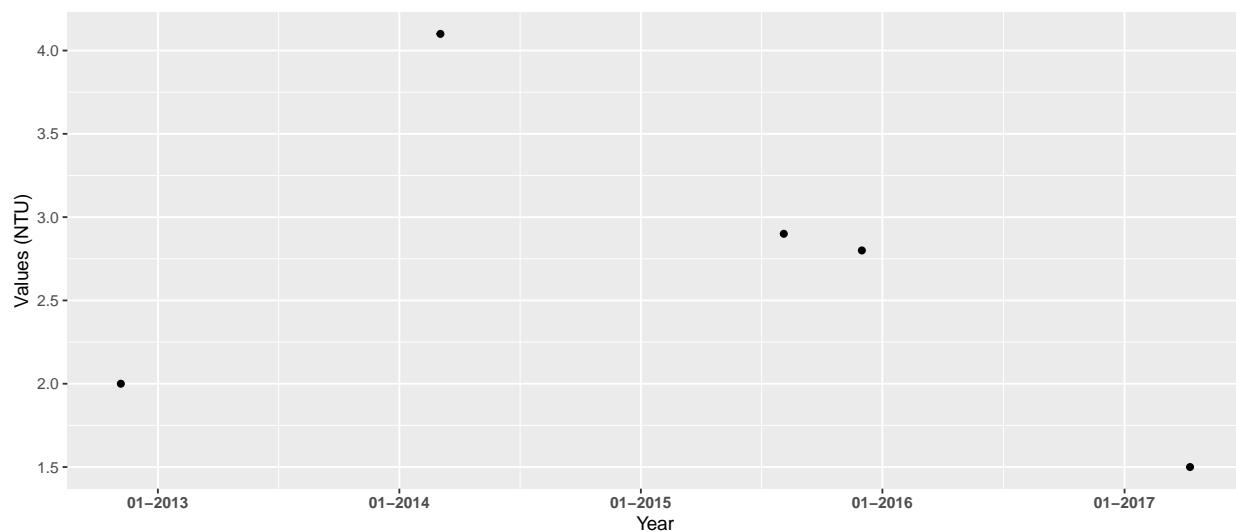


Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLHILL_064 (5 Unique Years)
Autoscale



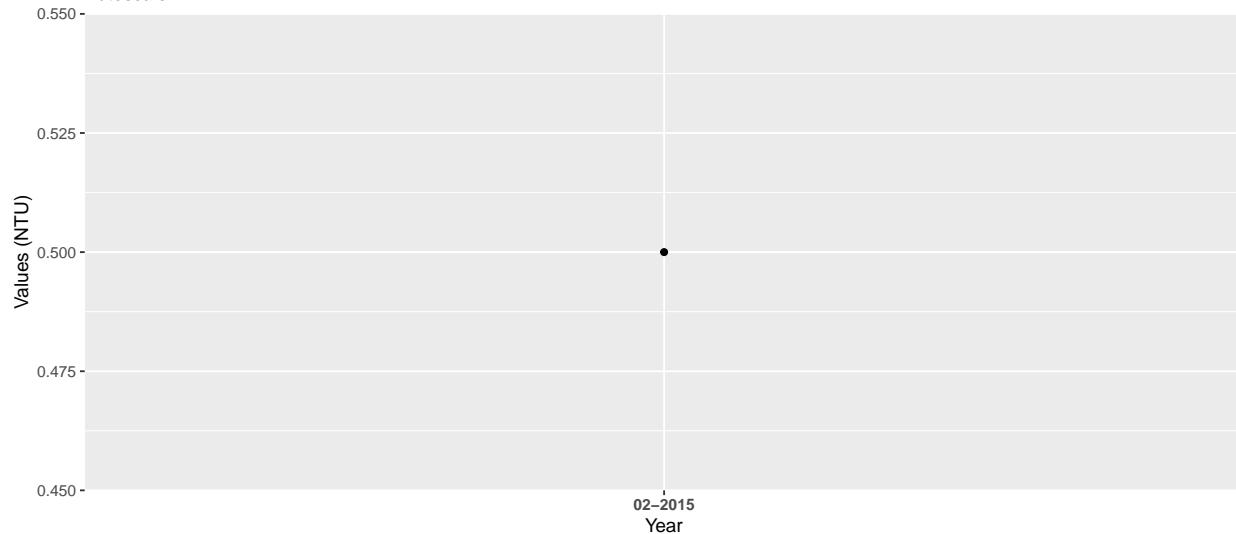
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLHILL_065 (4 Unique Years)

Autoscale



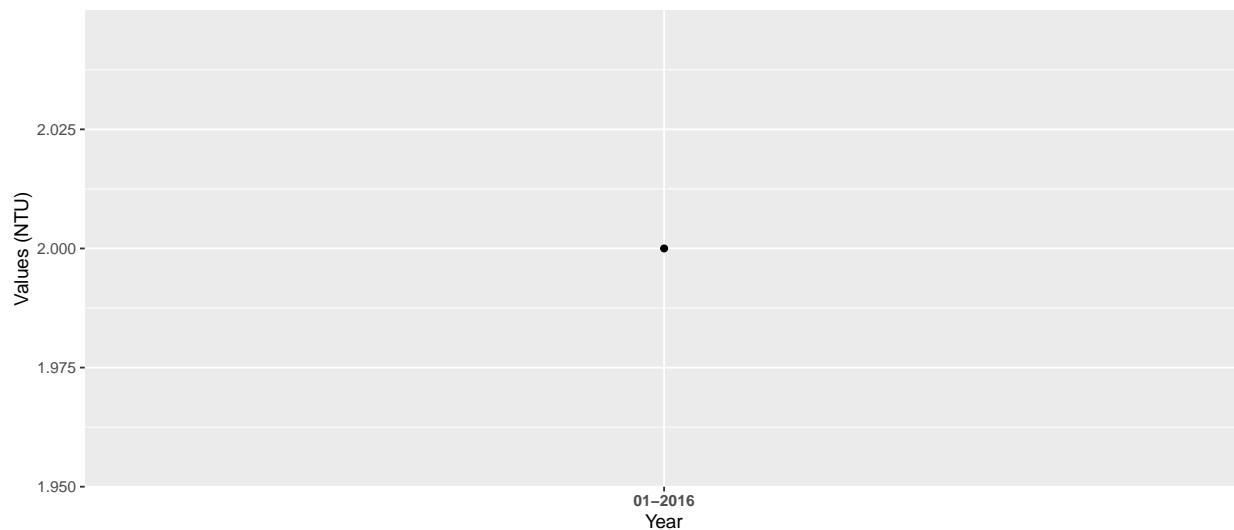
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLHILL_066 (1 Unique Years)

Autoscale



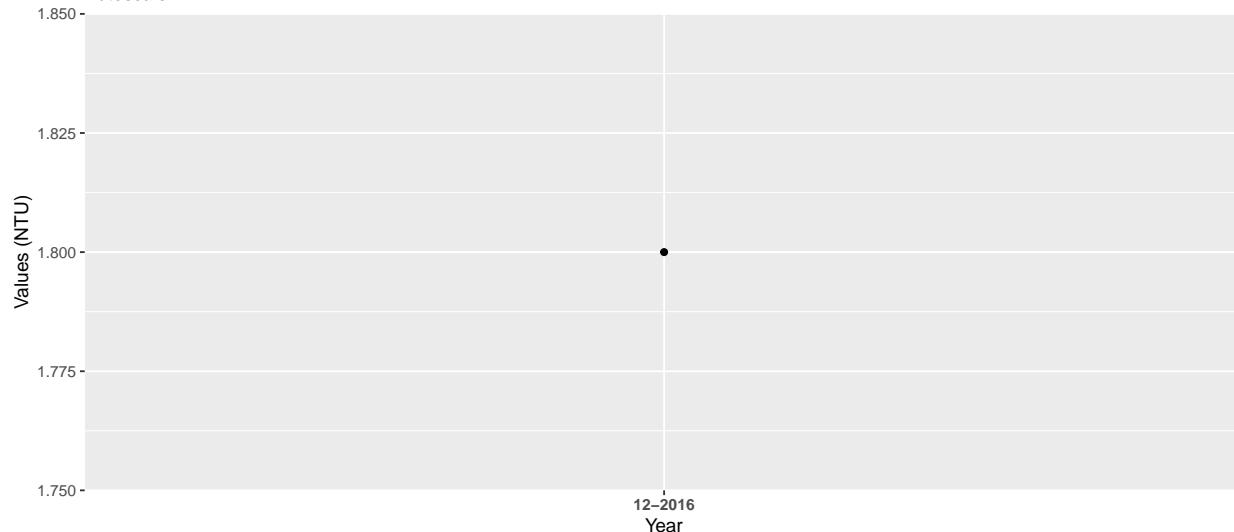
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLHILL_067 (1 Unique Years)

Autoscale

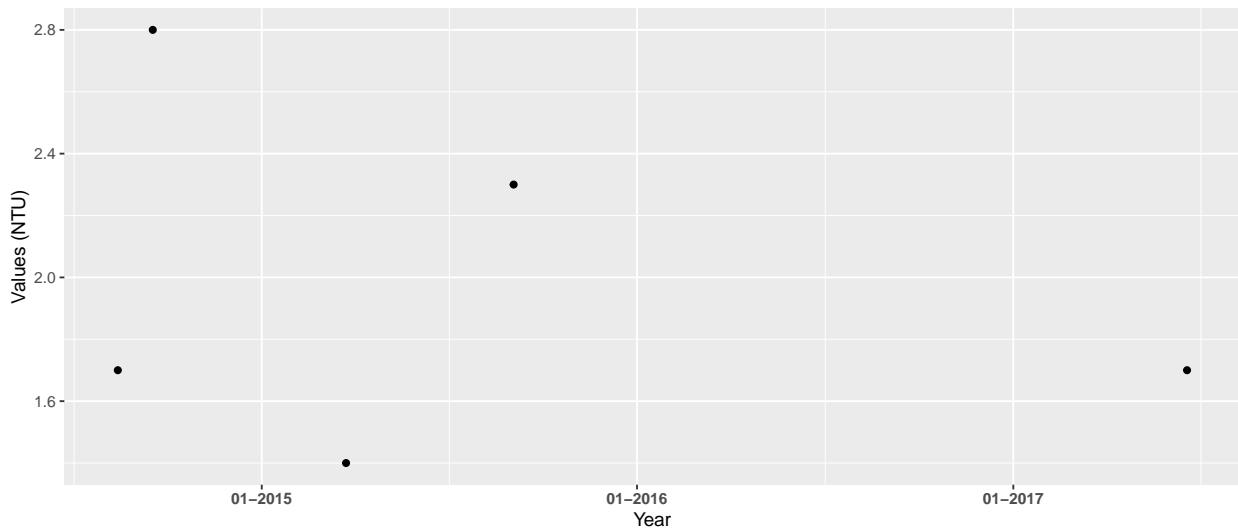


Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLHILL_068 (1 Unique Years)

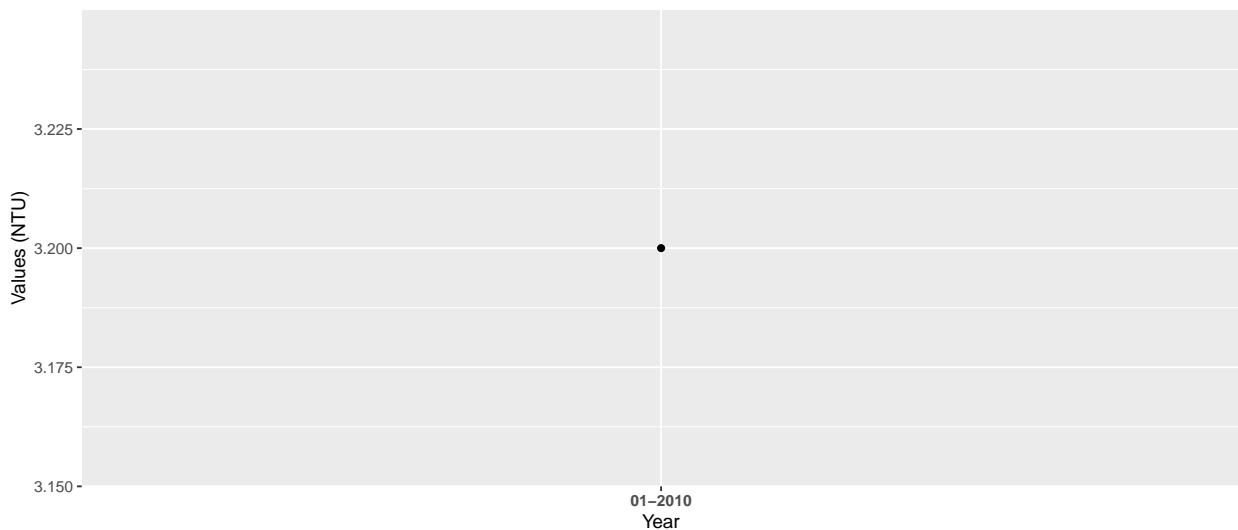
Autoscale



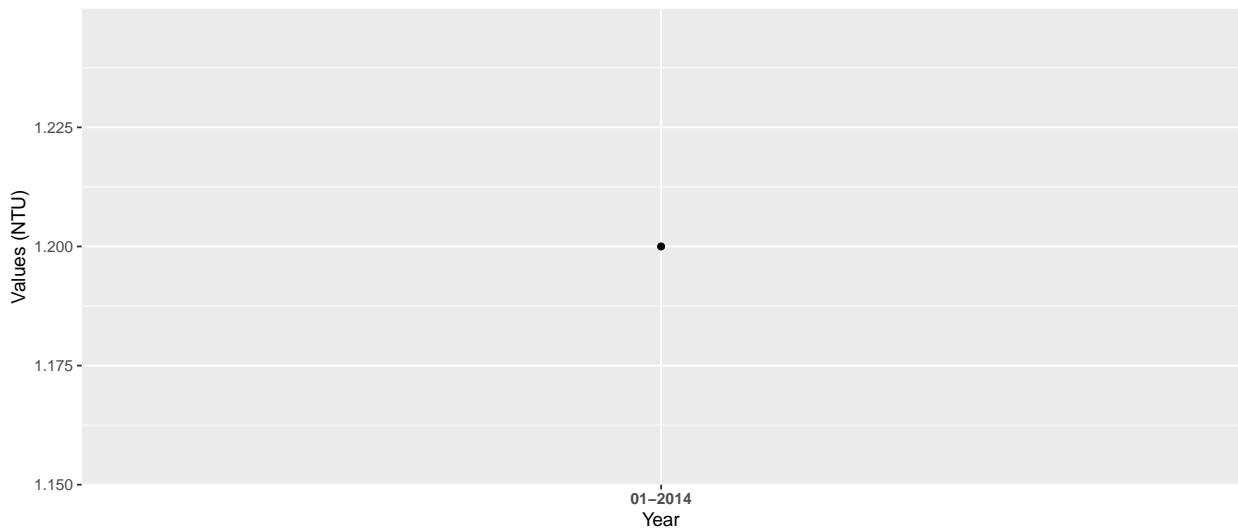
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_01–01 (3 Unique Years)
Autoscale



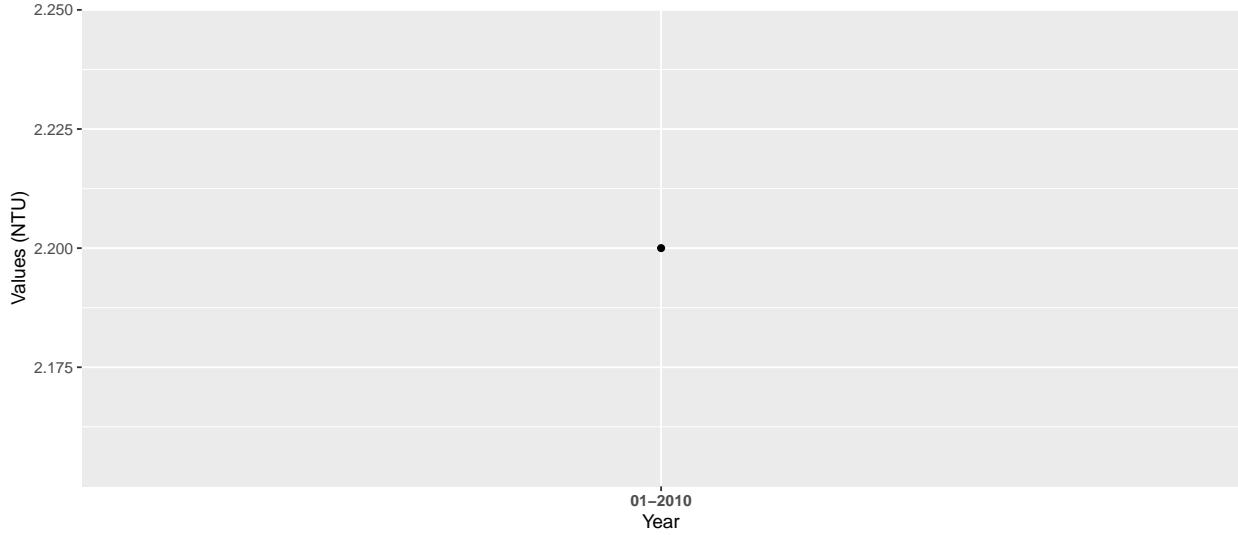
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E1–A–10–01 (1 Unique Years)
Autoscale



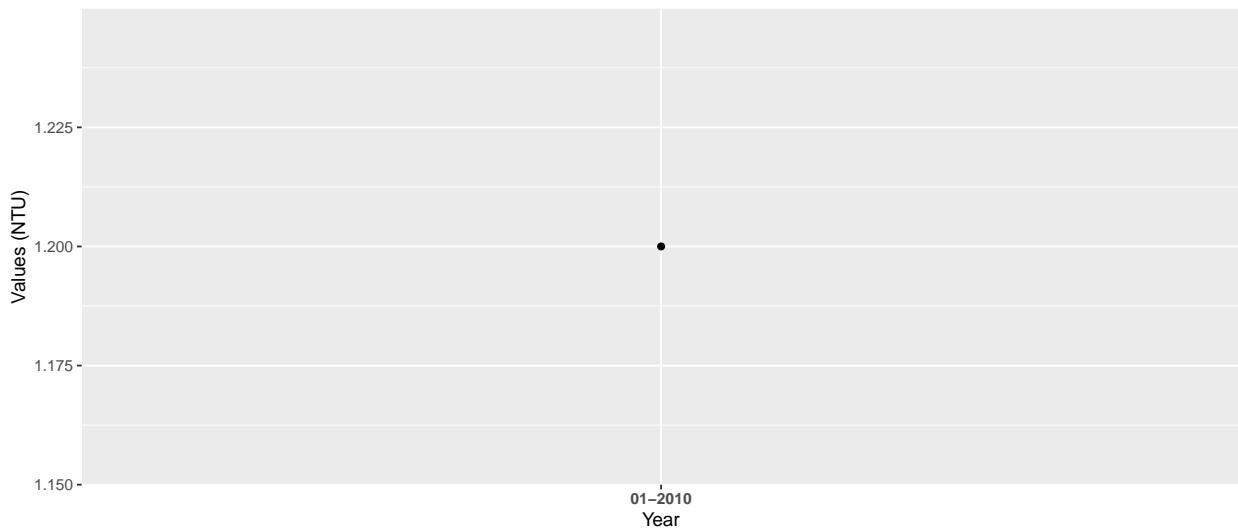
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E1-A-14-01 (1 Unique Years)
Autoscale



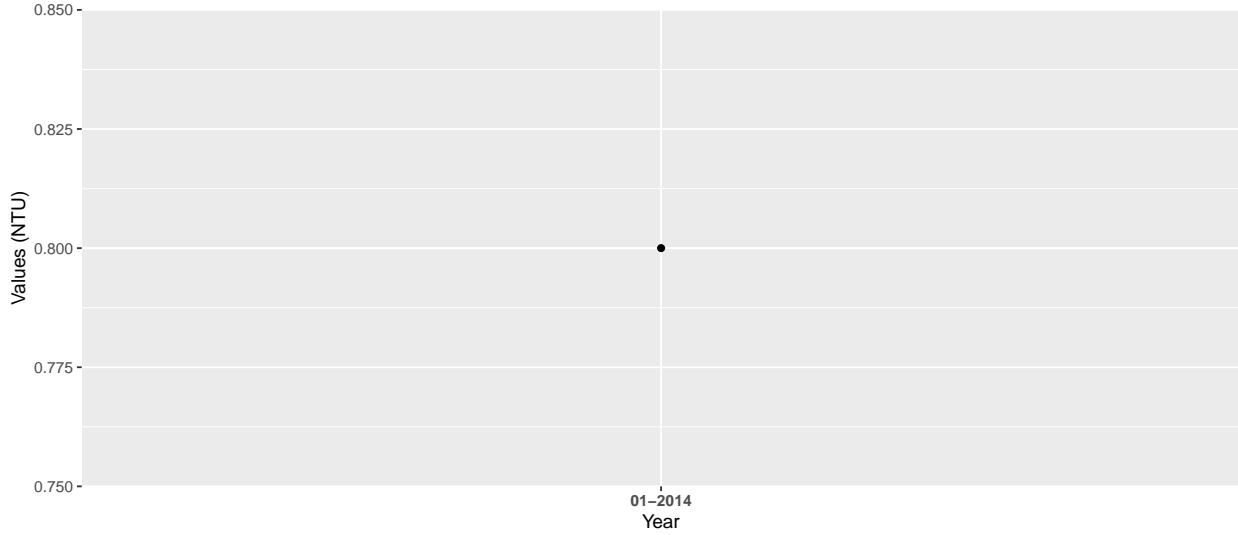
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E1-B-10-01 (1 Unique Years)
Autoscale



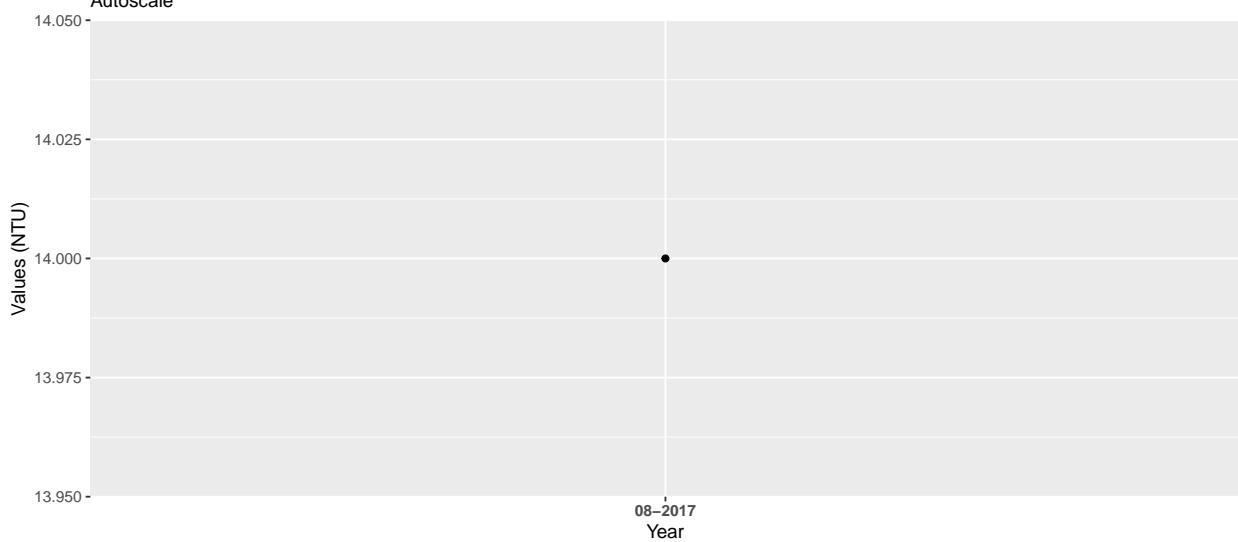
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E1-C-10-01 (1 Unique Years)
Autoscale



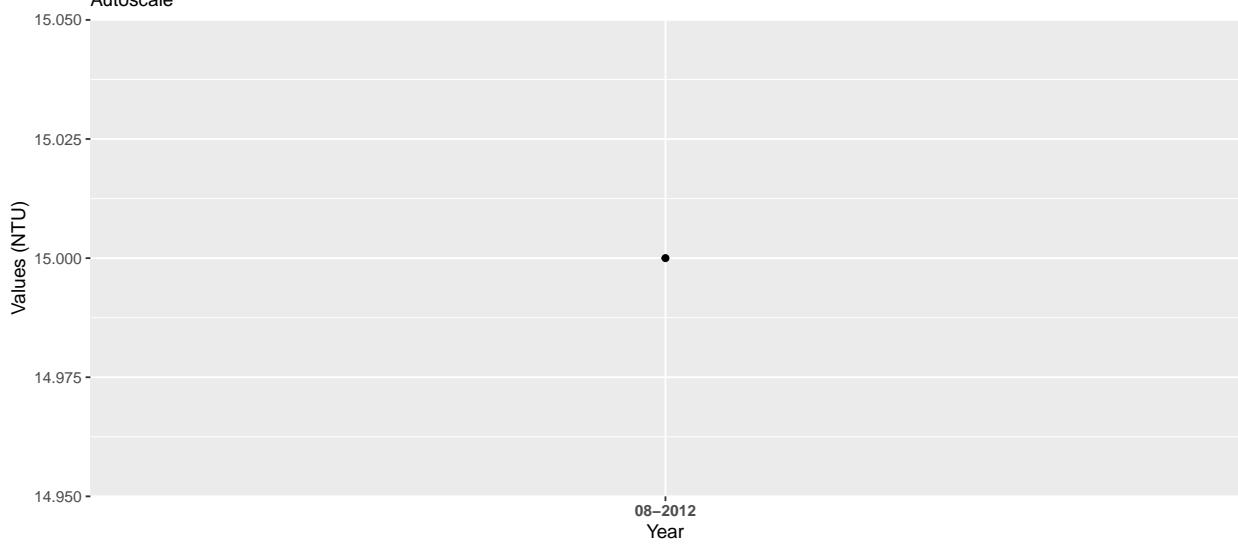
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E1-D-14-01 (1 Unique Years)
Autoscale



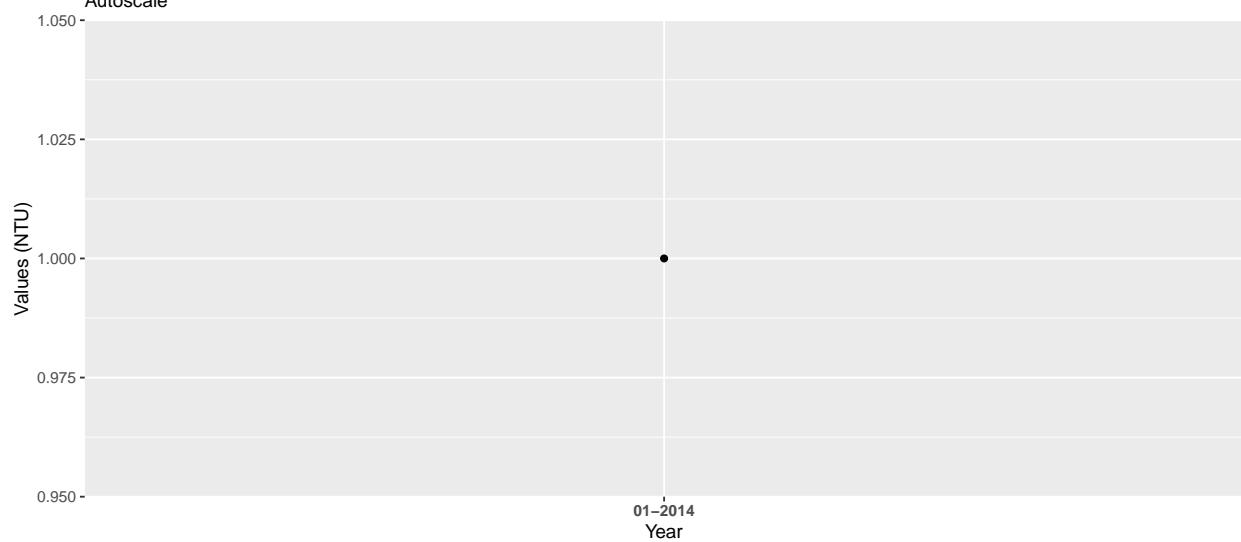
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E2-A-17-05 (1 Unique Years)
Autoscale



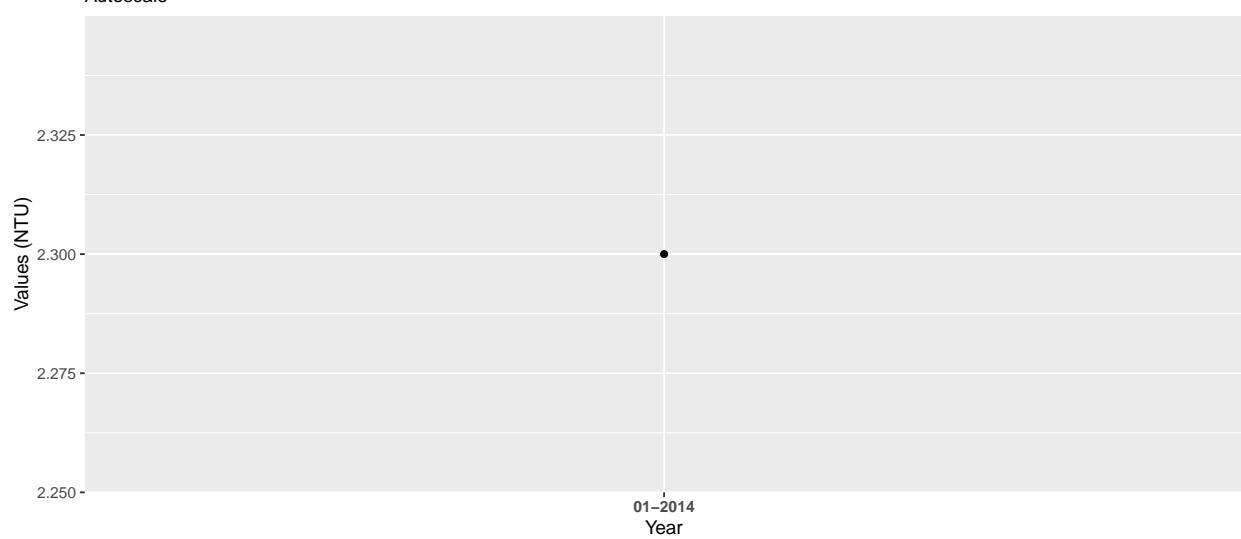
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E2-B-12-05 (1 Unique Years)
Autoscale



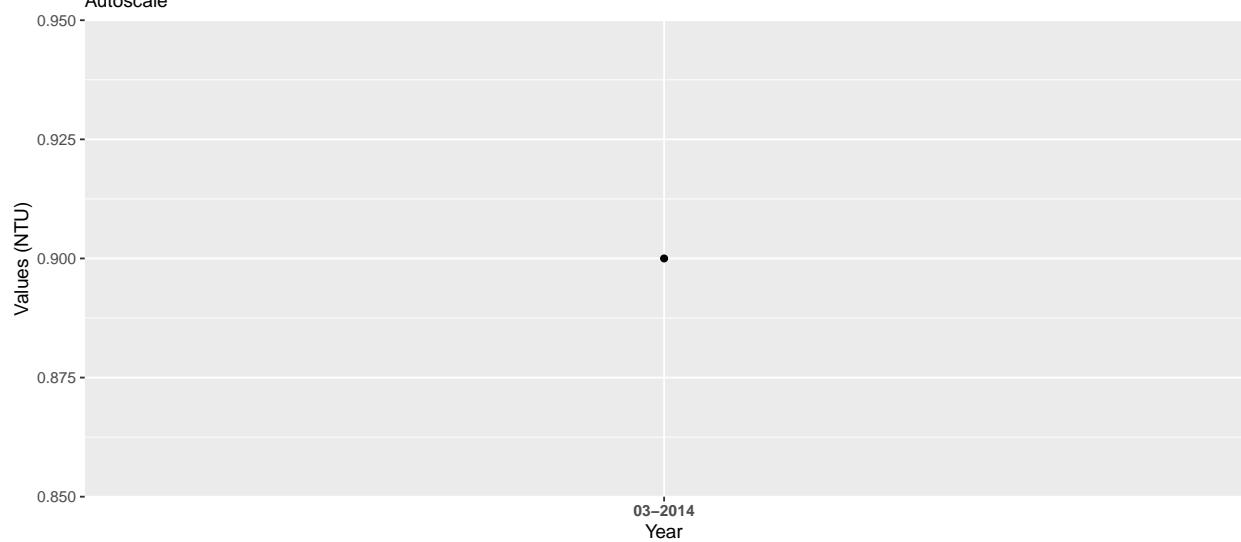
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E2-B1-14-01 (1 Unique Years)
Autoscale



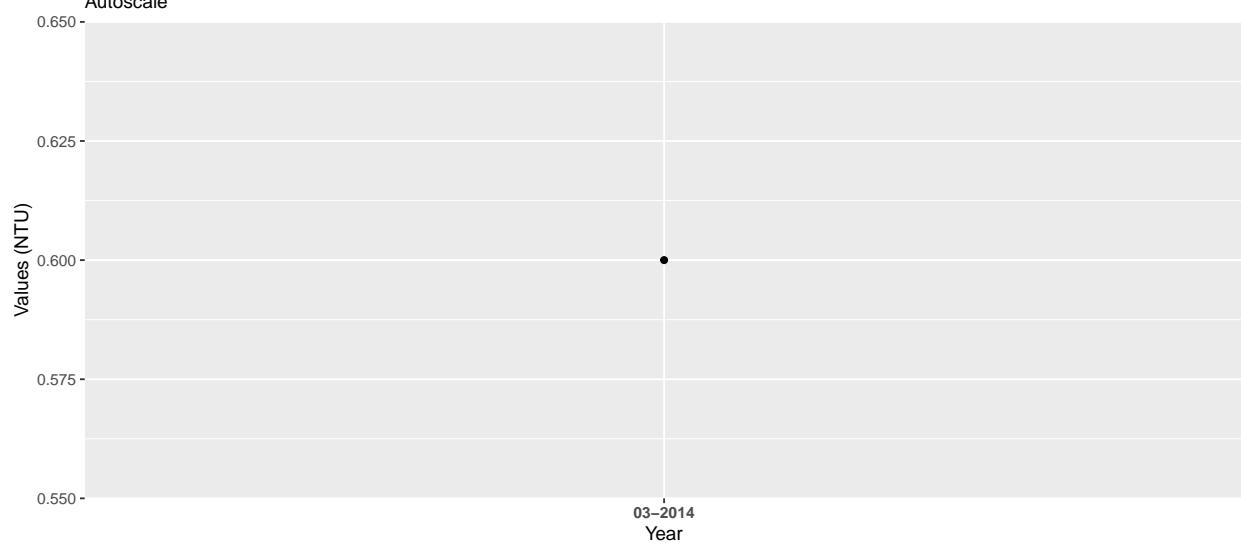
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E2-C-14-01 (1 Unique Years)
Autoscale



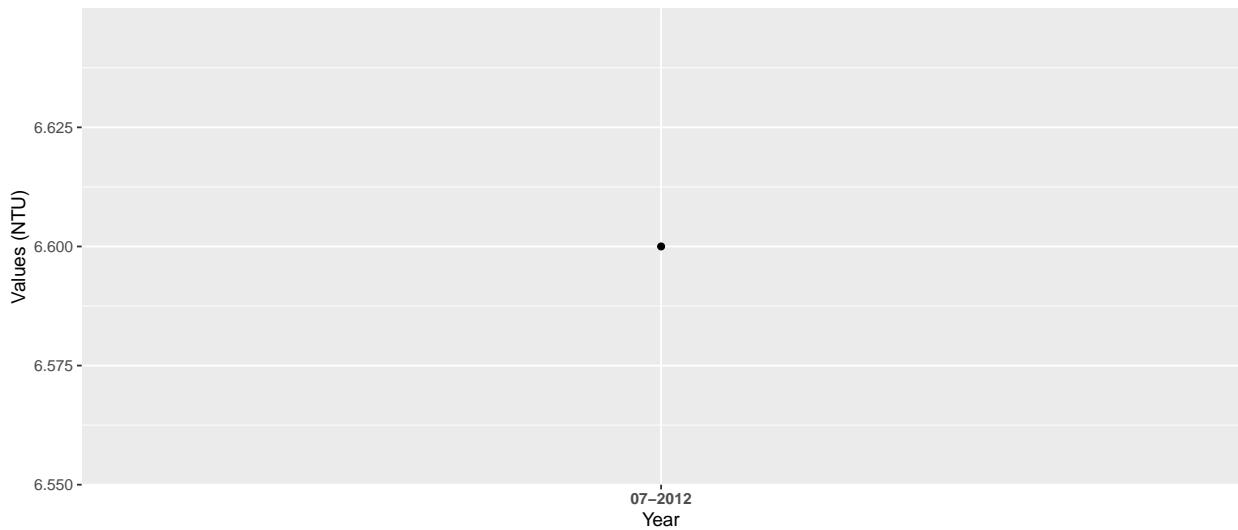
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E3-A-14-02 (1 Unique Years)
Autoscale



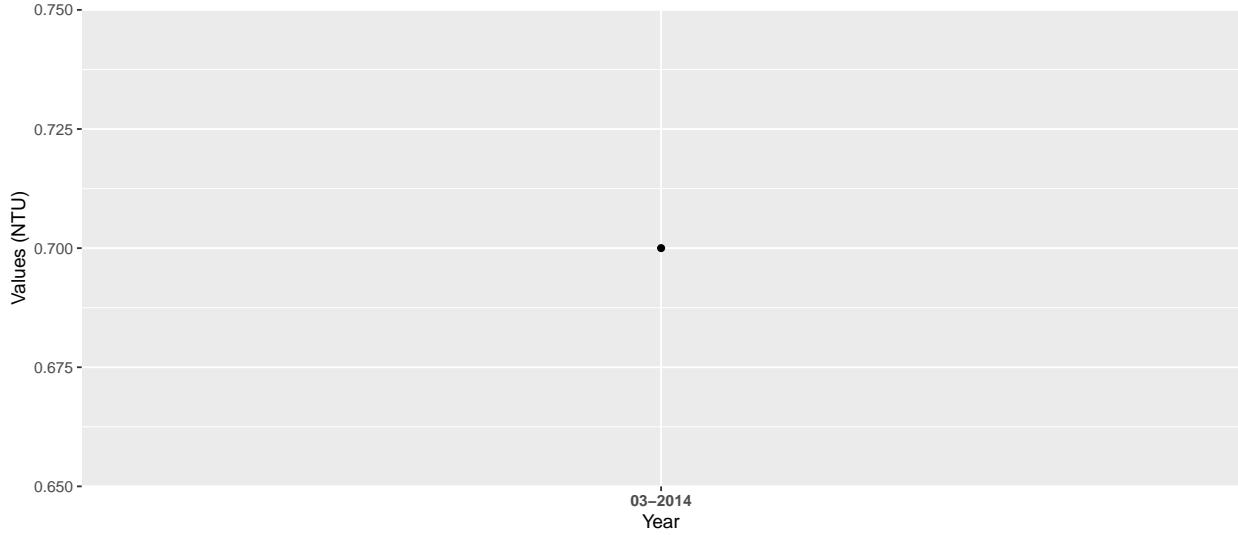
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E3-D-14-02 (1 Unique Years)
Autoscale



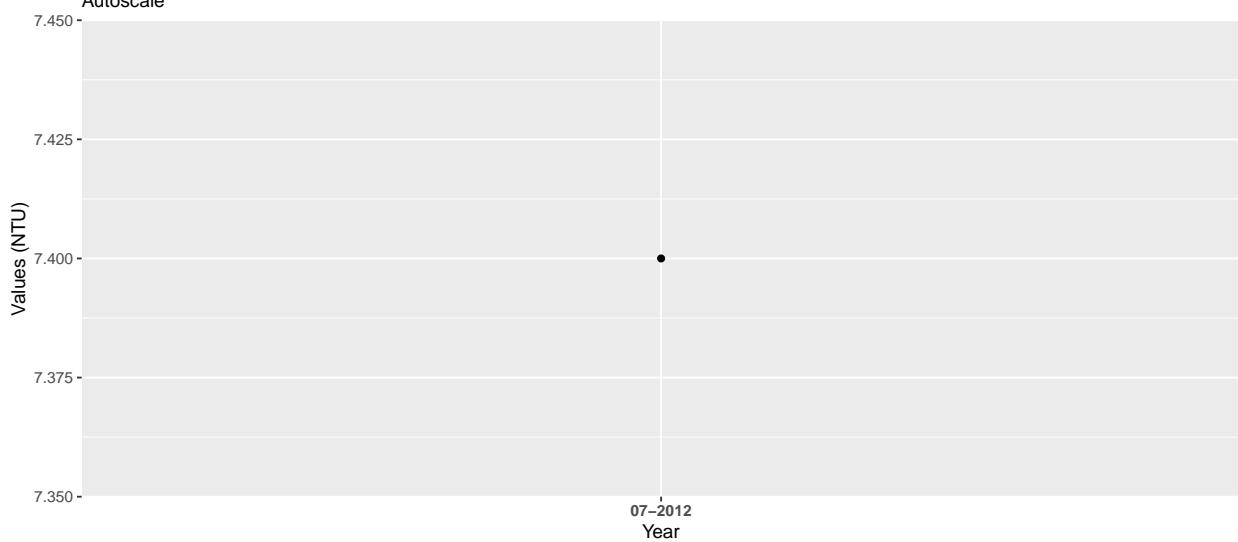
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E4-A-12-05 (1 Unique Years)
Autoscale



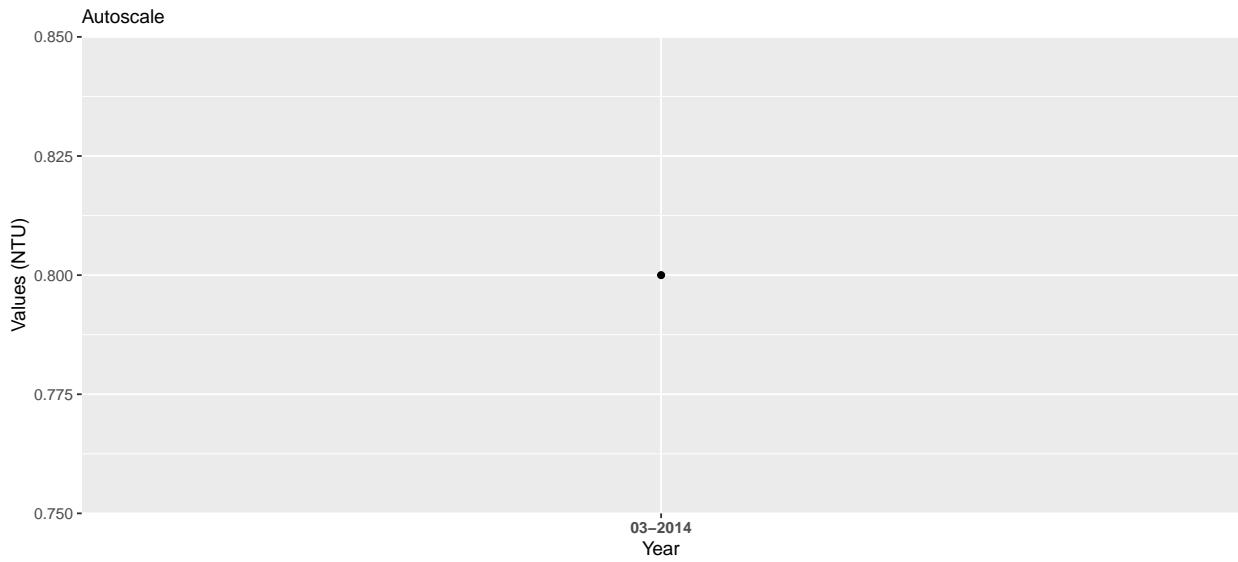
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E4-B-14-02 (1 Unique Years)
Autoscale



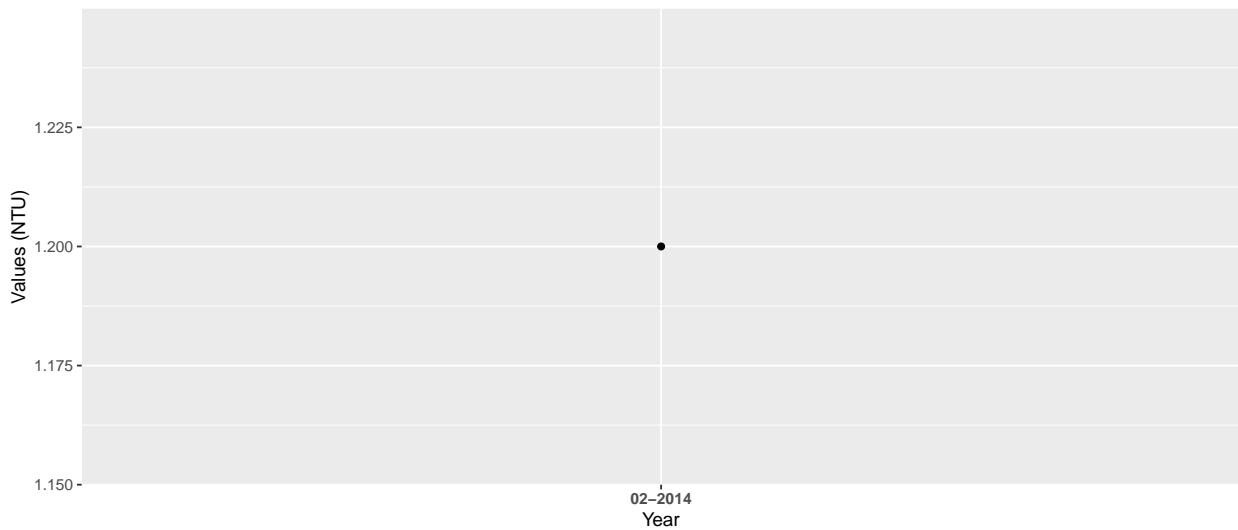
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E4-C-12-05 (1 Unique Years)
Autoscale



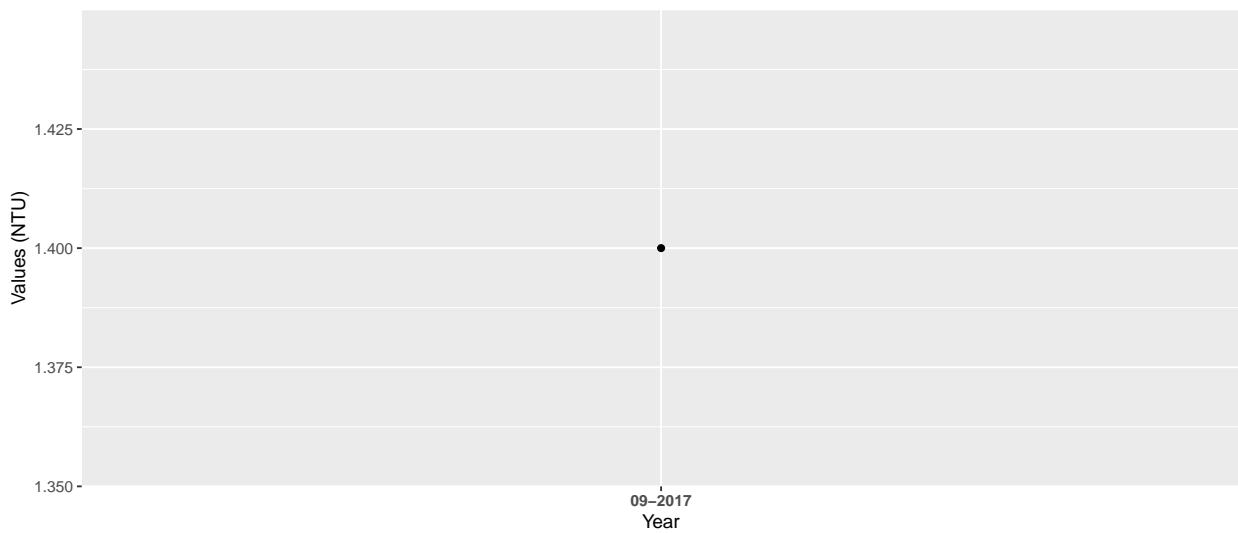
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E4-D-14-02 (1 Unique Years)
Autoscale



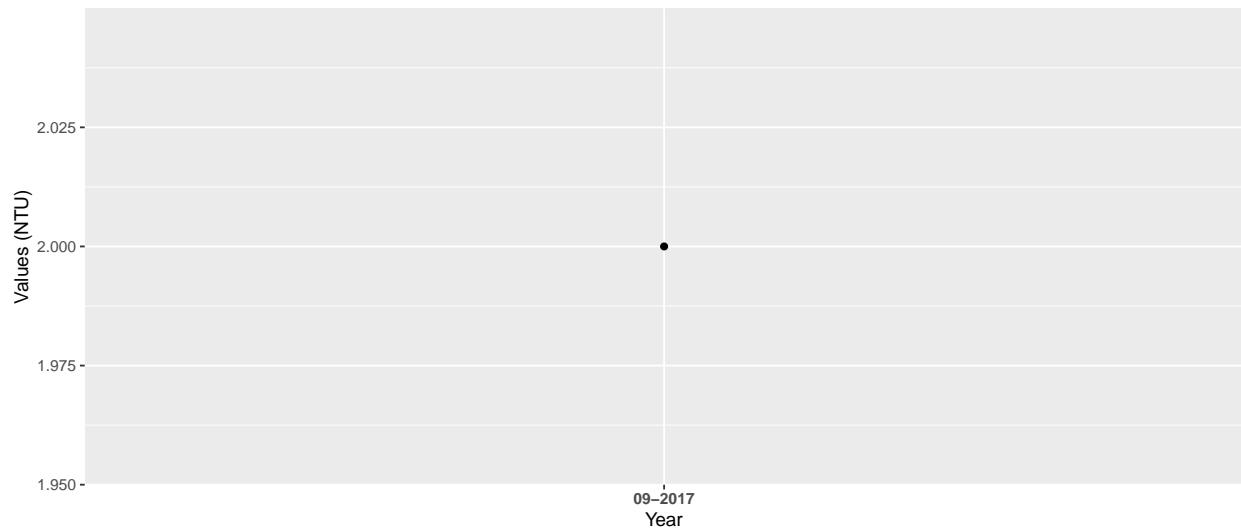
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E5-A-14-01 (1 Unique Years)
Autoscale



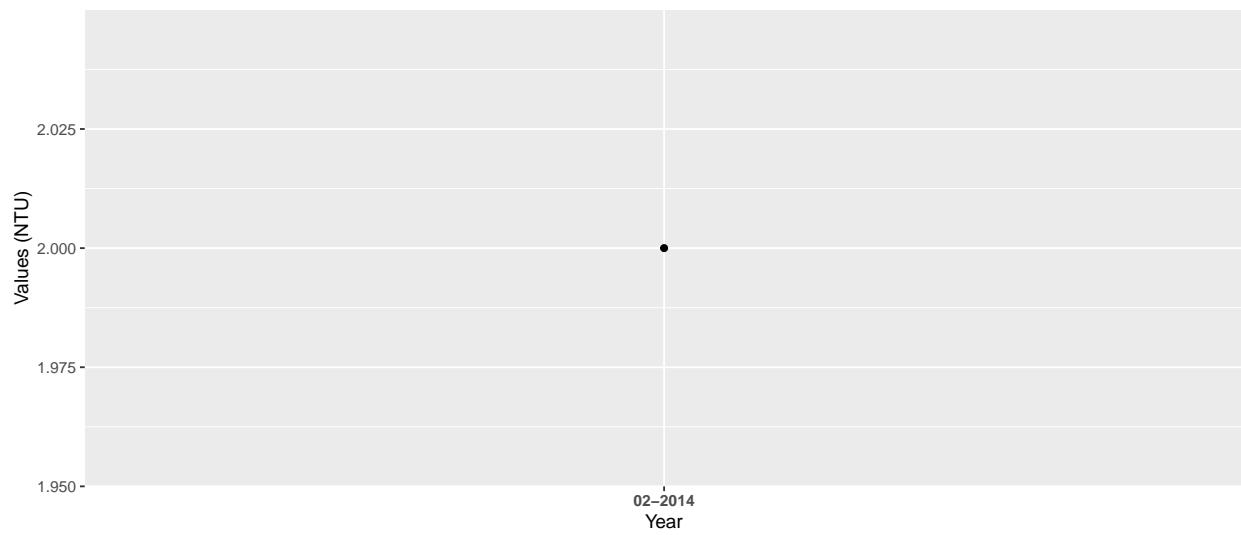
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E5-A-17-06 (1 Unique Years)
Autoscale



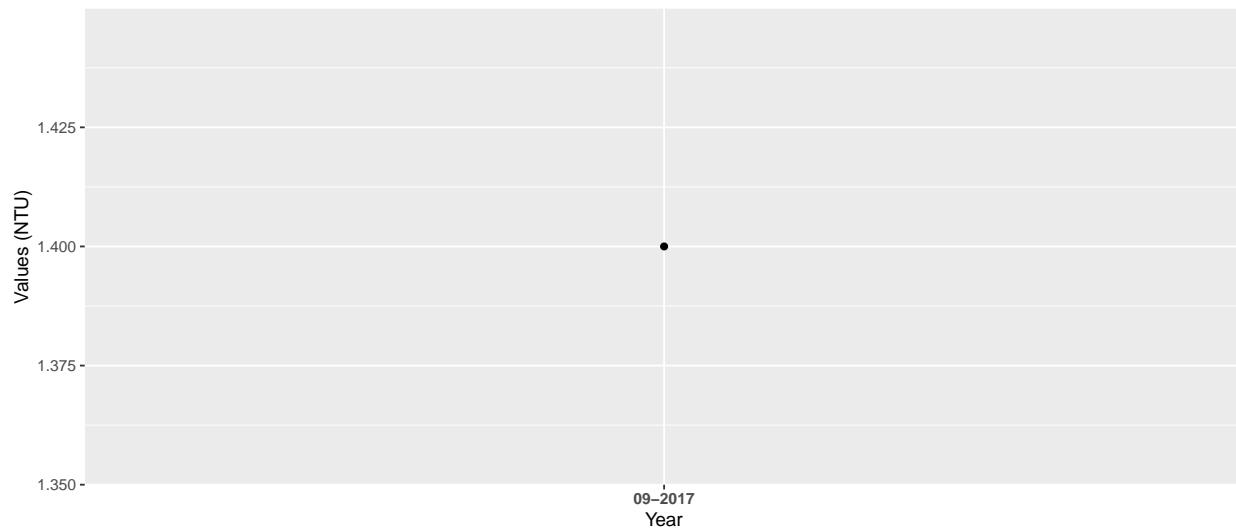
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E5-B-17-06 (1 Unique Years)
Autoscale



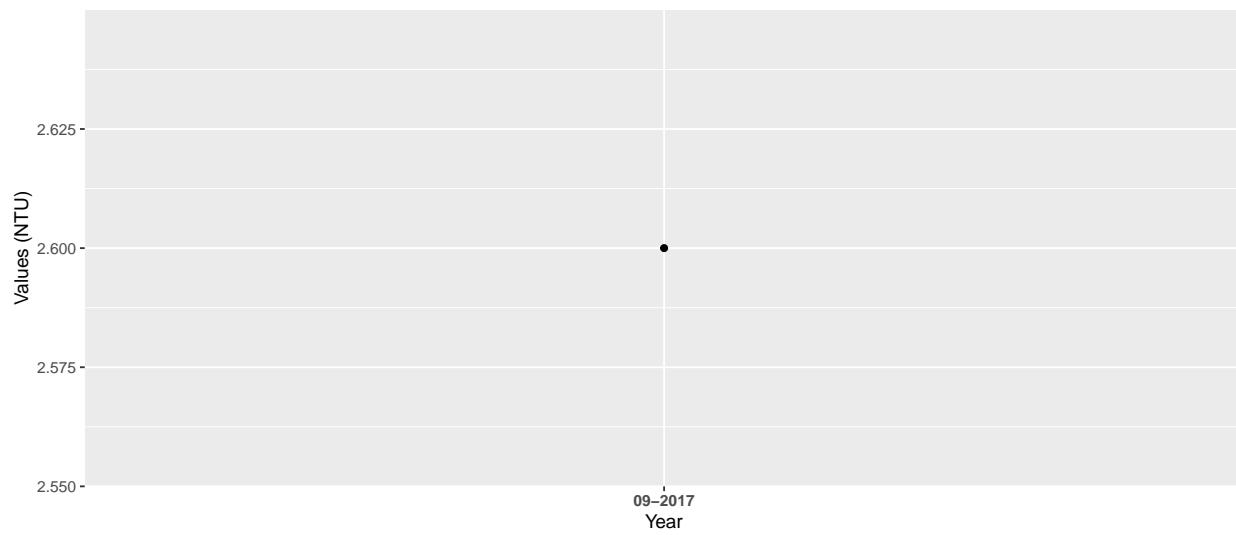
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E5-C-14-01 (1 Unique Years)
Autoscale



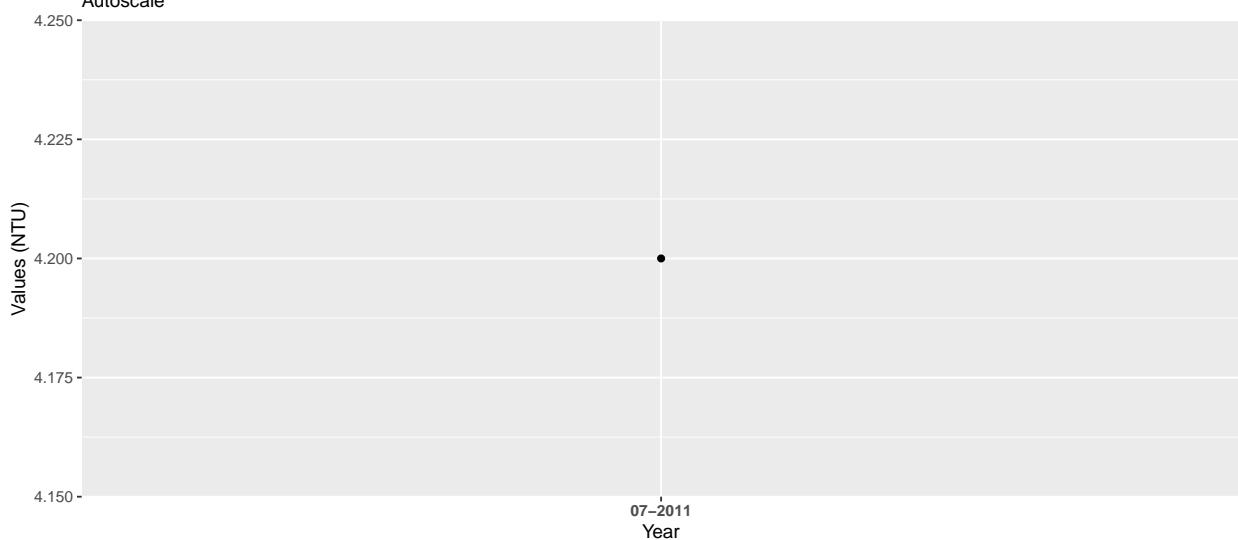
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E5-C-17-06 (1 Unique Years)
Autoscale



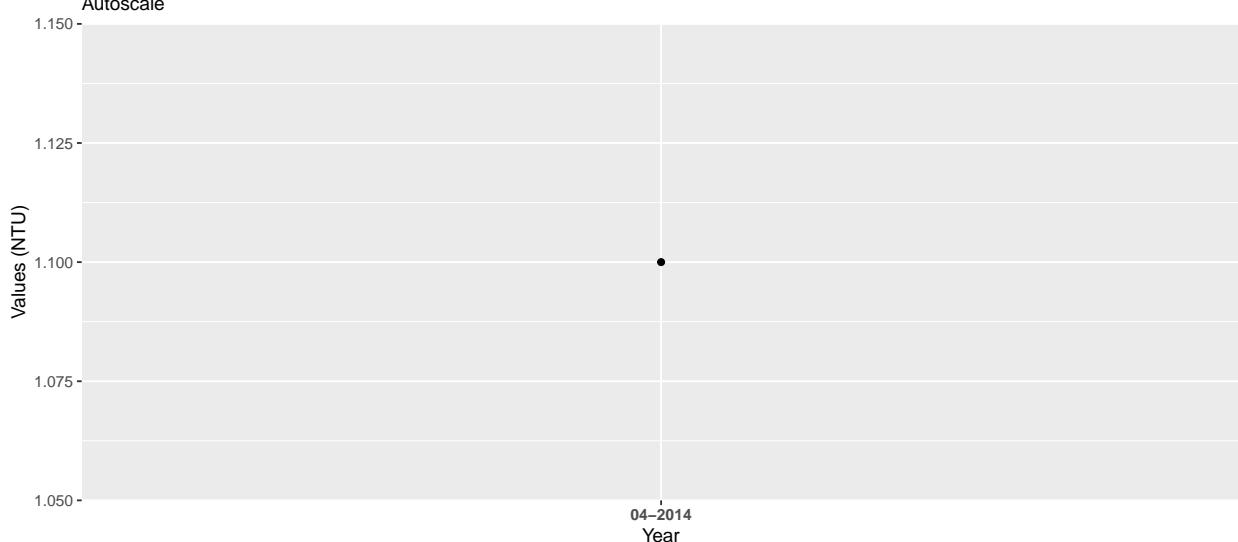
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E5-D-17-06 (1 Unique Years)
Autoscale



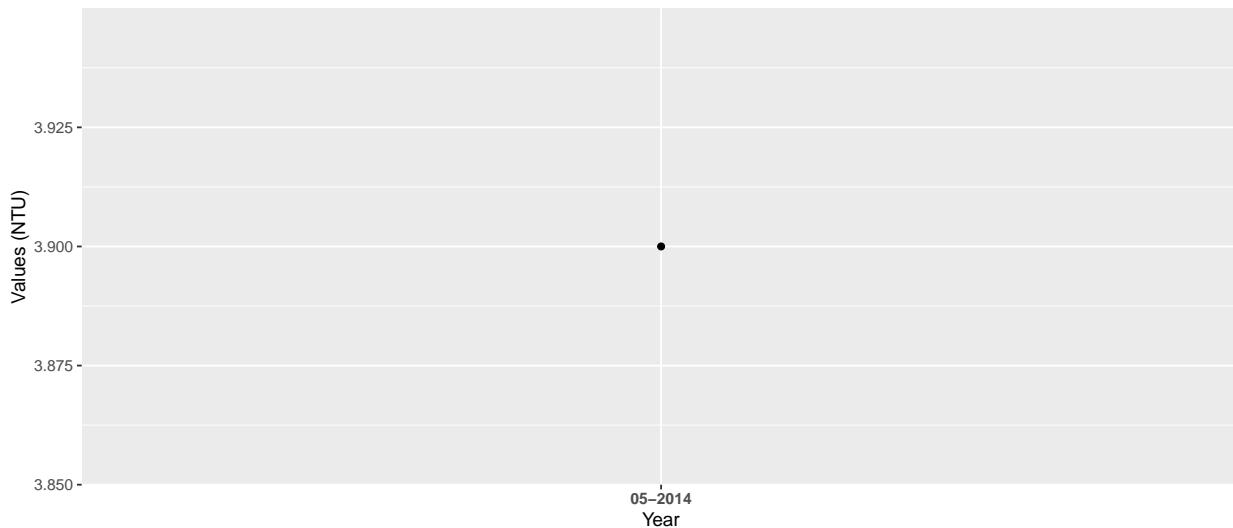
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_E6-C-11-05 (1 Unique Years)
Autoscale



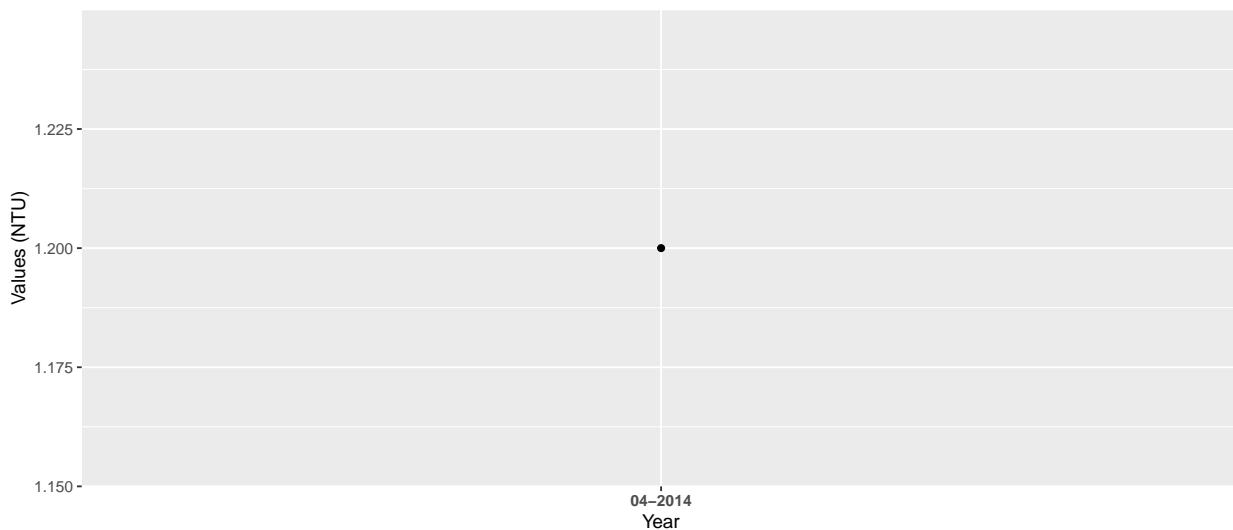
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_LT-A-14-02 (1 Unique Years)
Autoscale



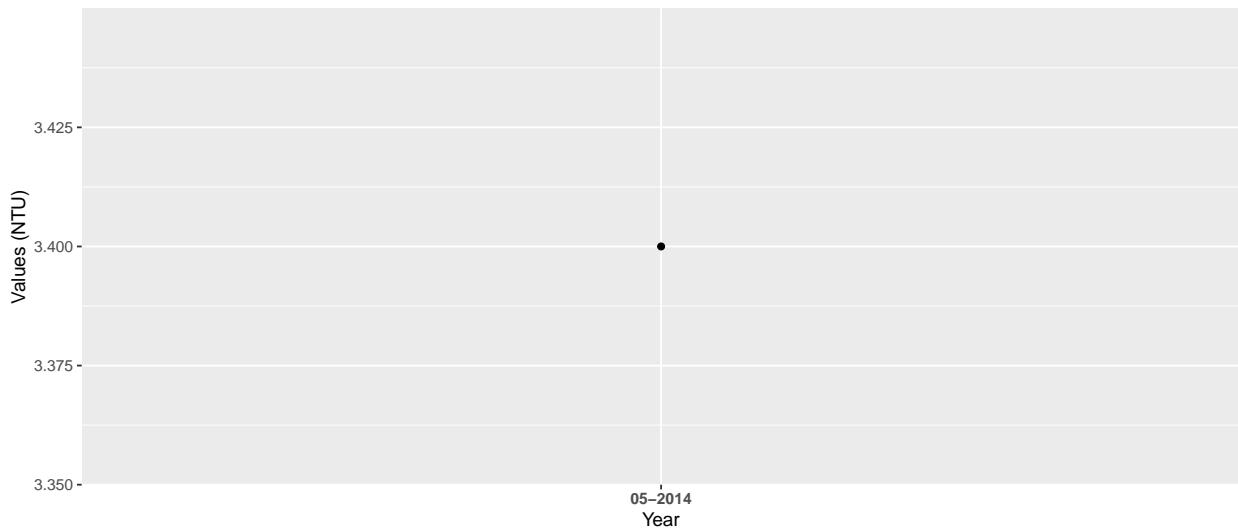
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_LT-B-14-03 (1 Unique Years)
Autoscale



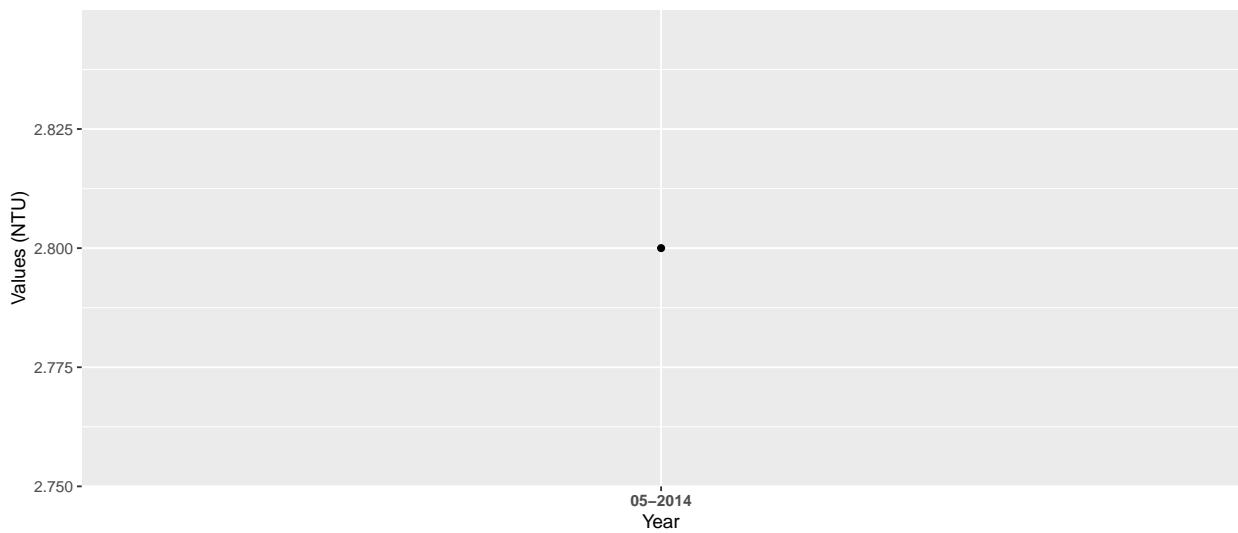
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_LT-C-14-02 (1 Unique Years)
Autoscale



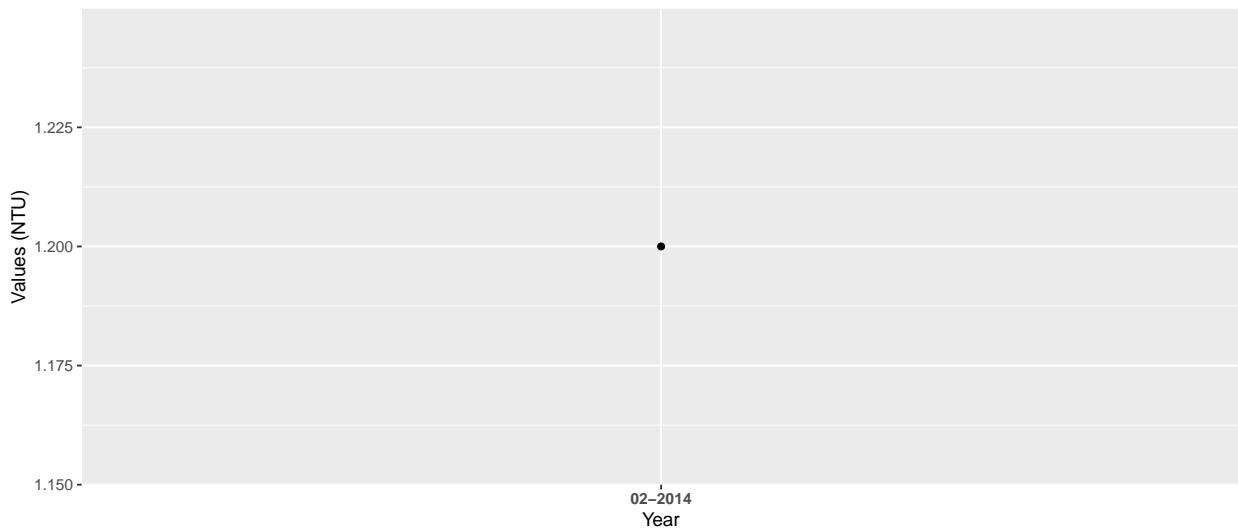
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_LT-C-14-03 (1 Unique Years)
Autoscale



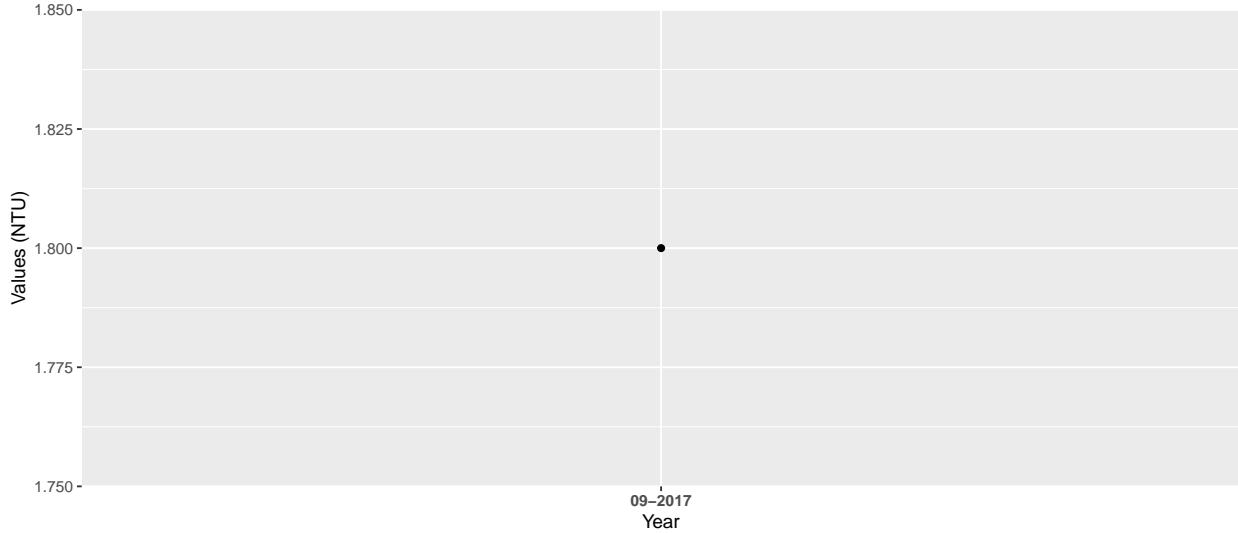
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_LT-D-14-03 (1 Unique Years)
Autoscale



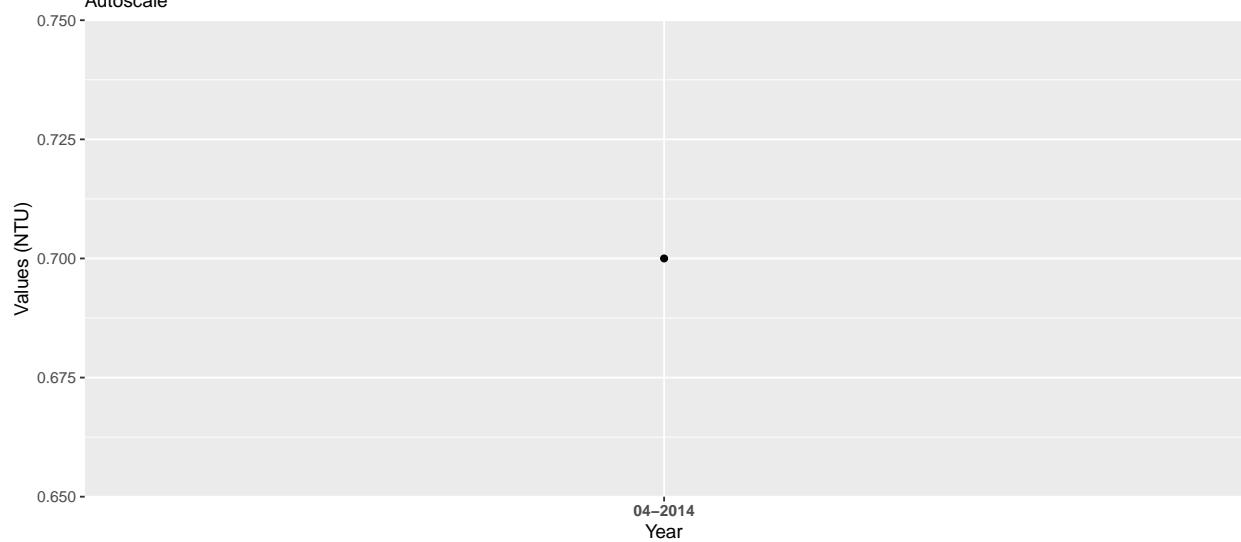
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_RB-A-14-01 (1 Unique Years)
Autoscale



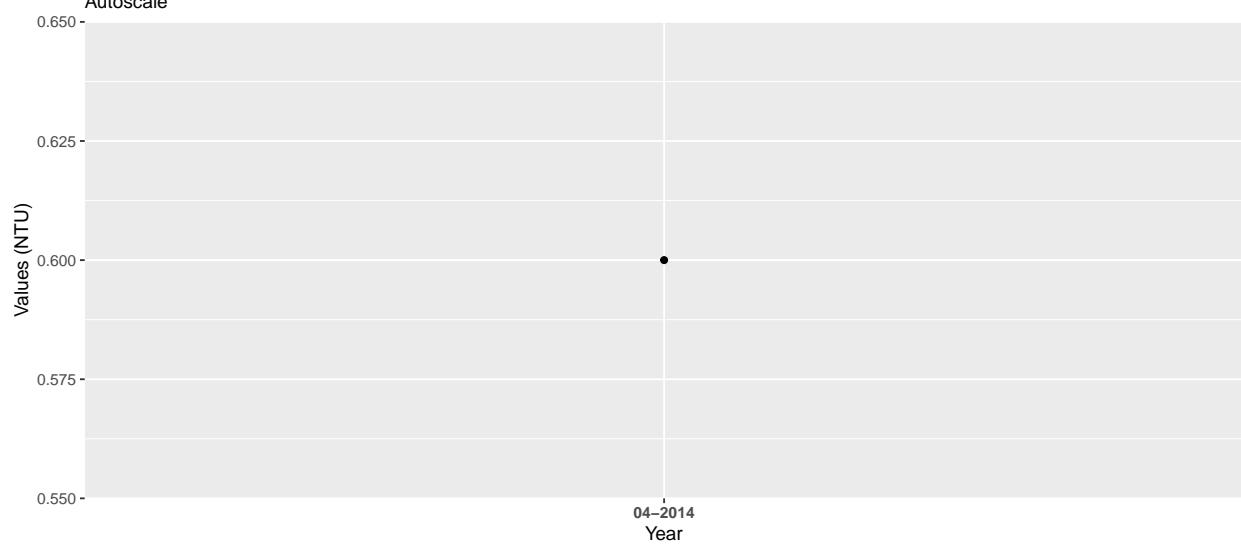
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_RB-A-17-06 (1 Unique Years)
Autoscale



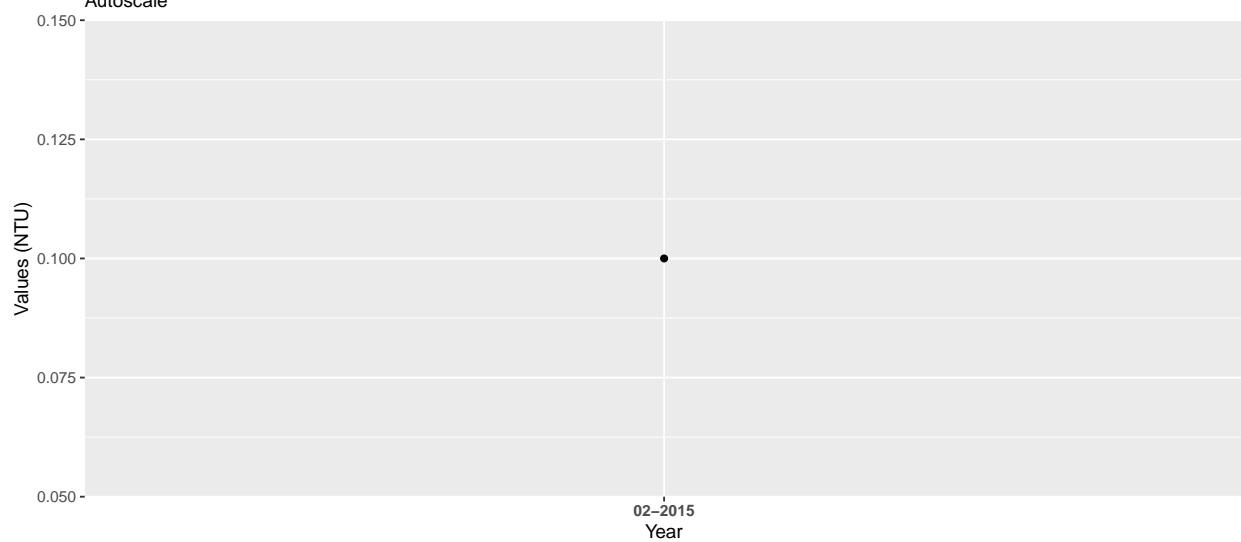
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_RB-A1-14-02 (1 Unique Years)
Autoscale



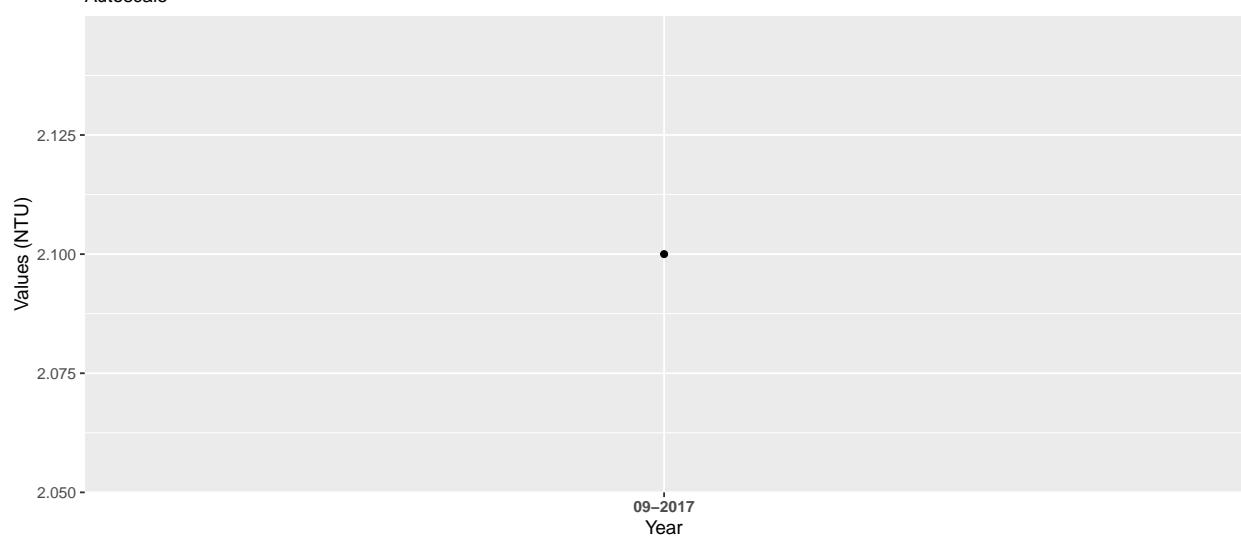
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_RB-B-14-02 (1 Unique Years)
Autoscale



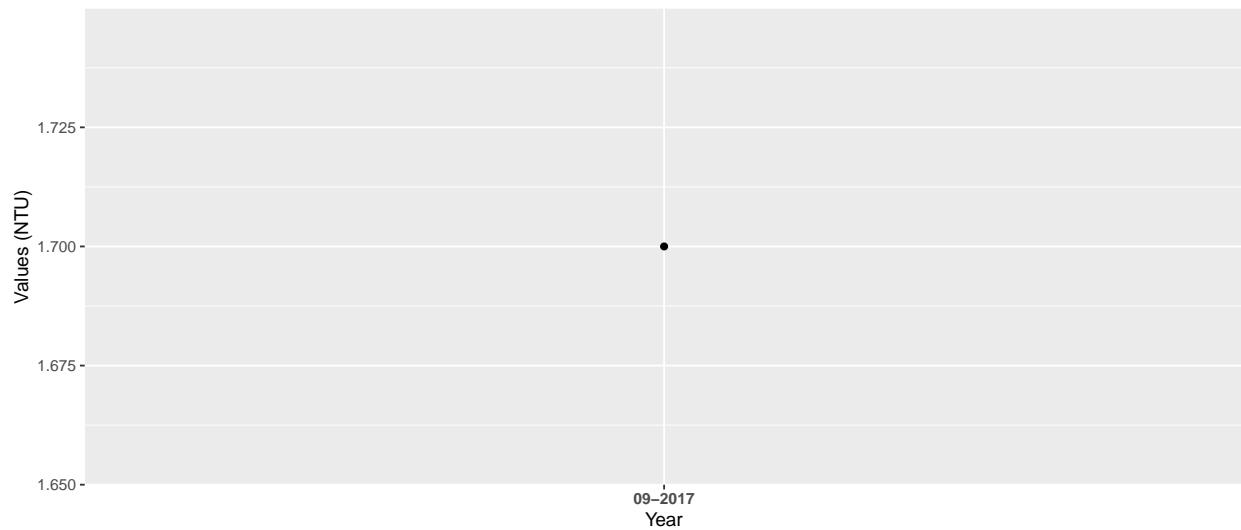
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_RB-B-15-01 (1 Unique Years)
Autoscale



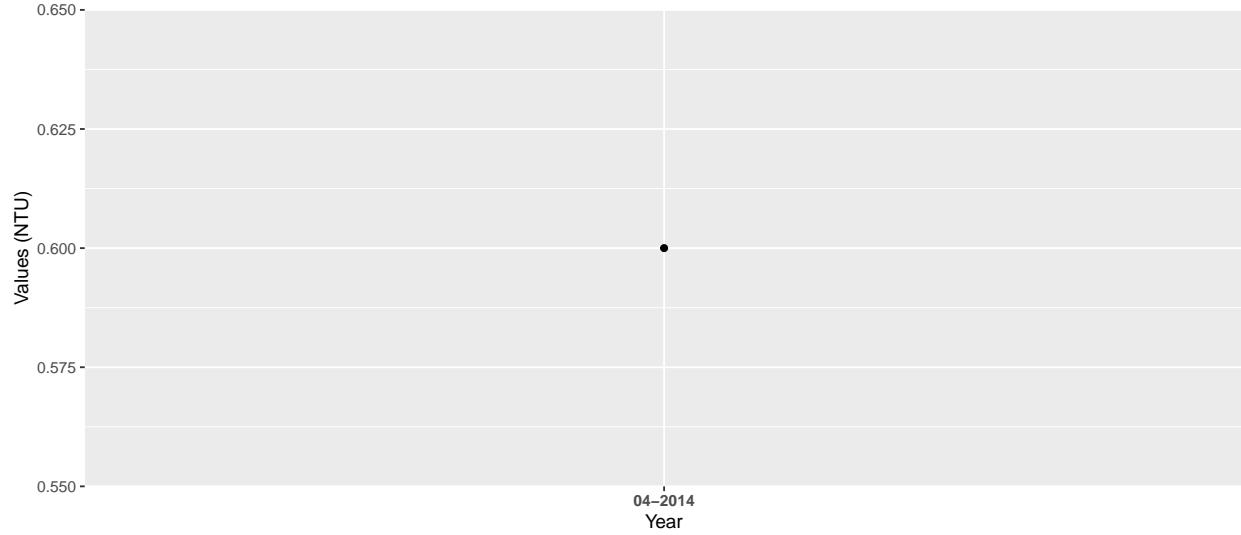
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_RB-B-17-06 (1 Unique Years)
Autoscale



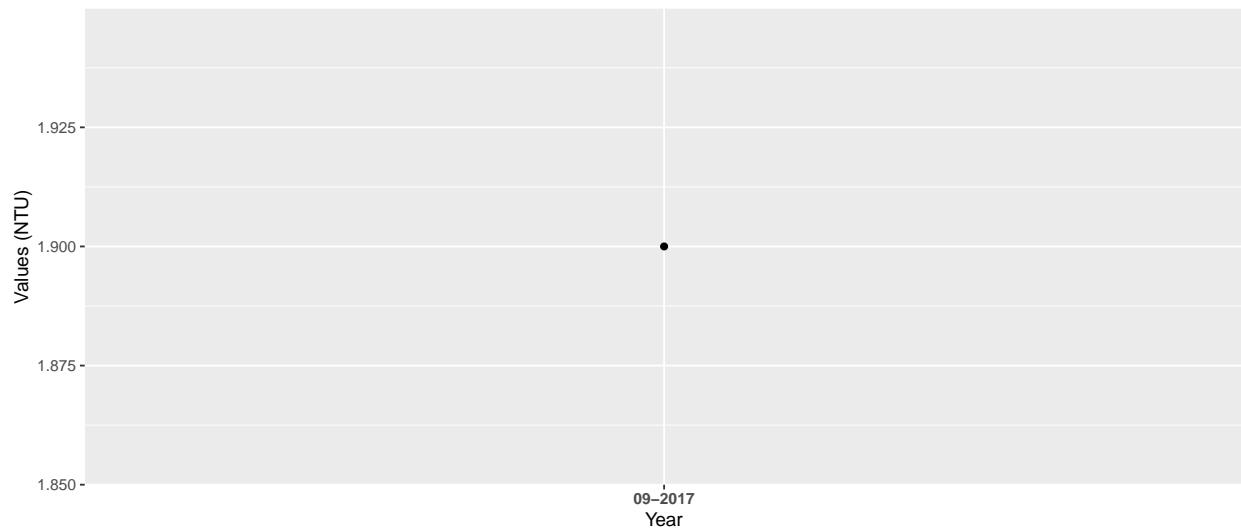
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_RB-C-17-06 (1 Unique Years)
Autoscale



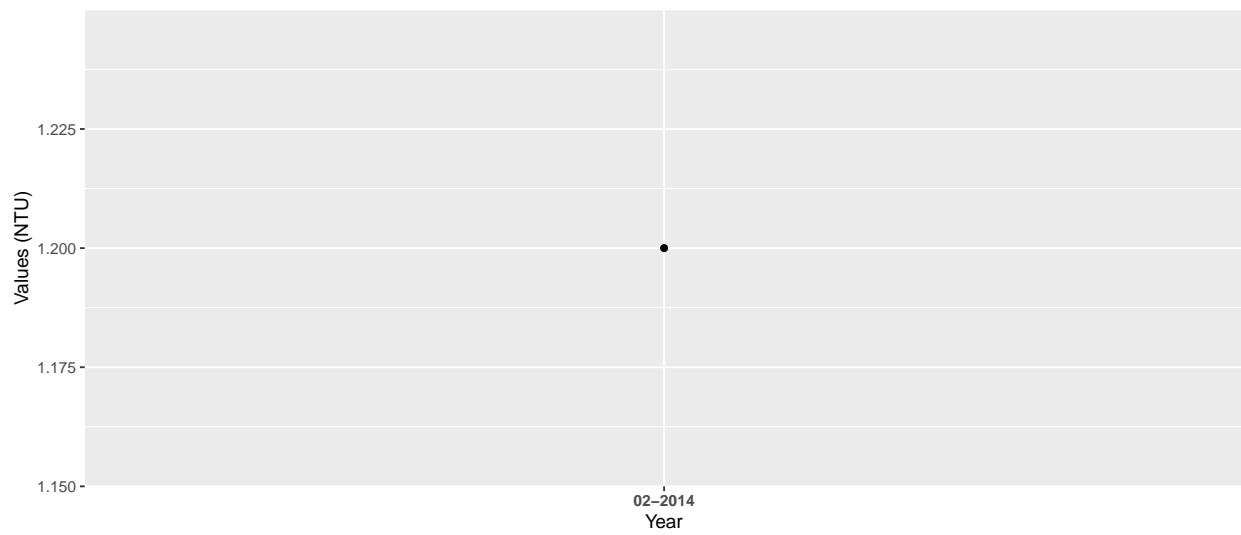
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_RB-D-14-02 (1 Unique Years)
Autoscale



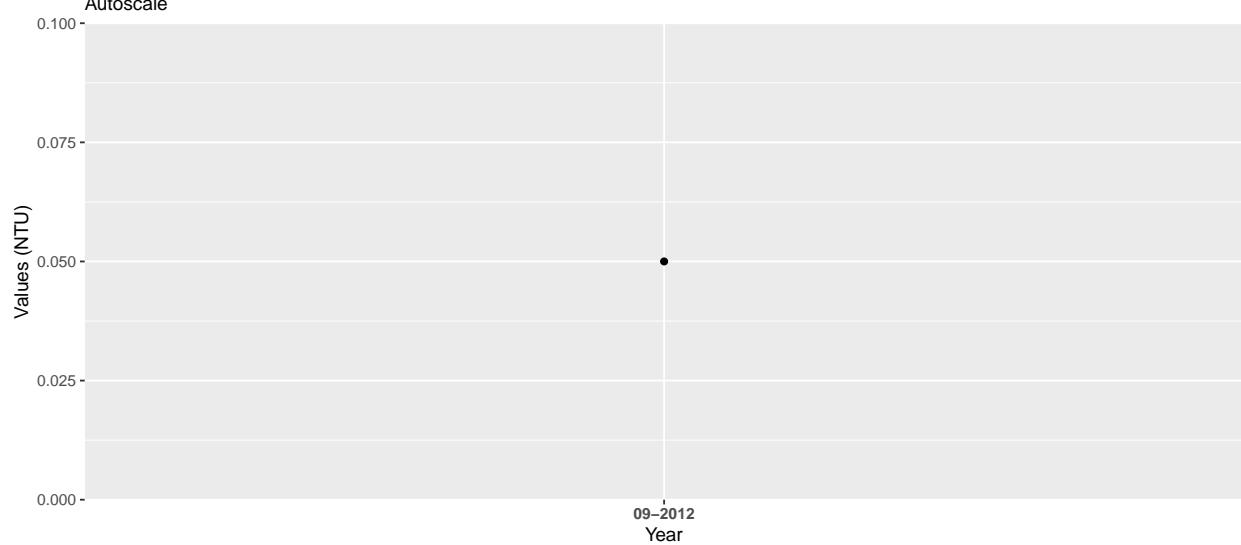
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_RB-D-17-06 (1 Unique Years)
Autoscale



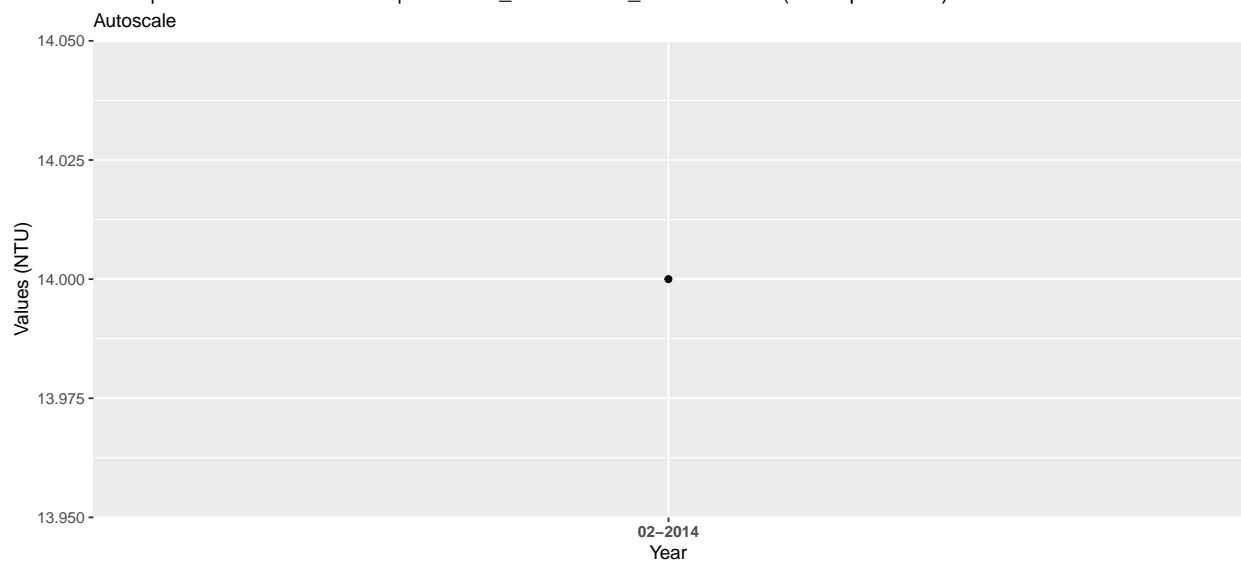
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_RB-D2-14-01 (1 Unique Years)
Autoscale



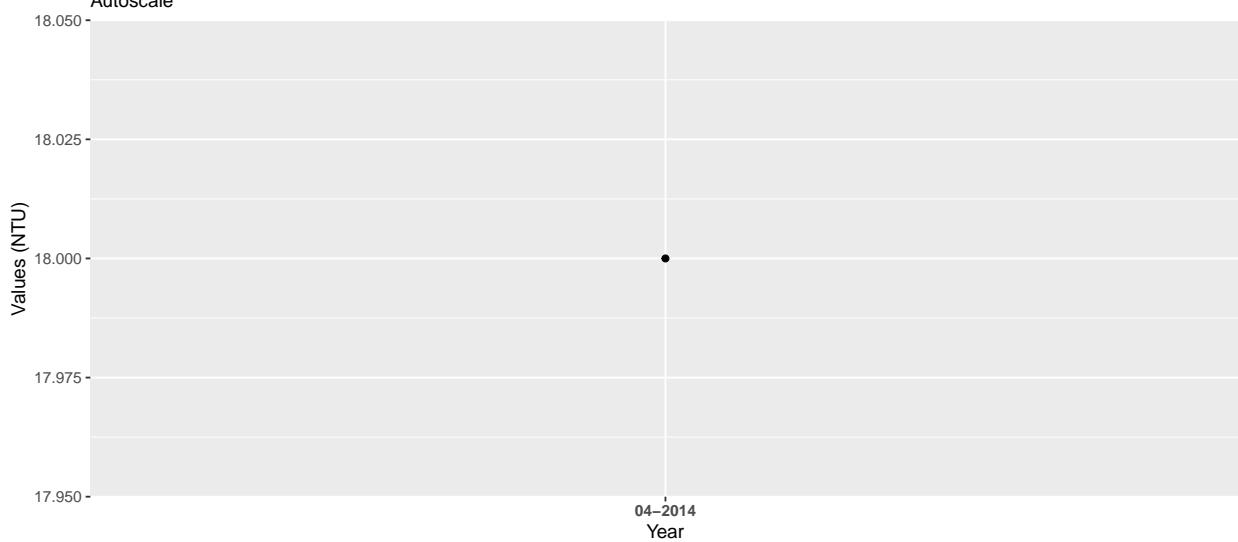
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_SA-A-12-06 (1 Unique Years)
Autoscale



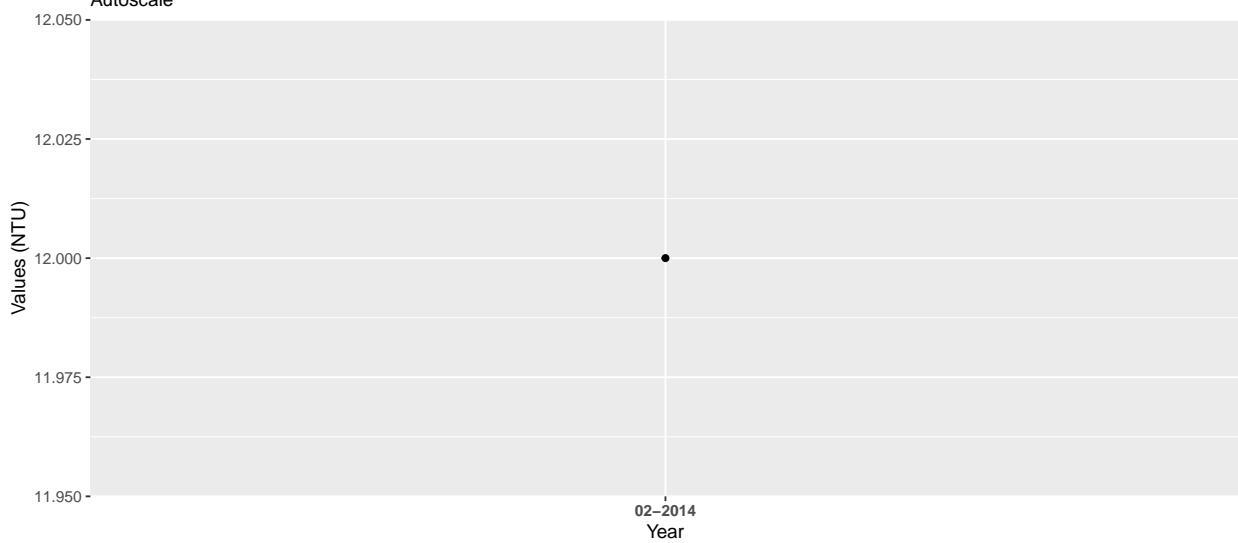
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_SA-A-14-01 (1 Unique Years)
Autoscale



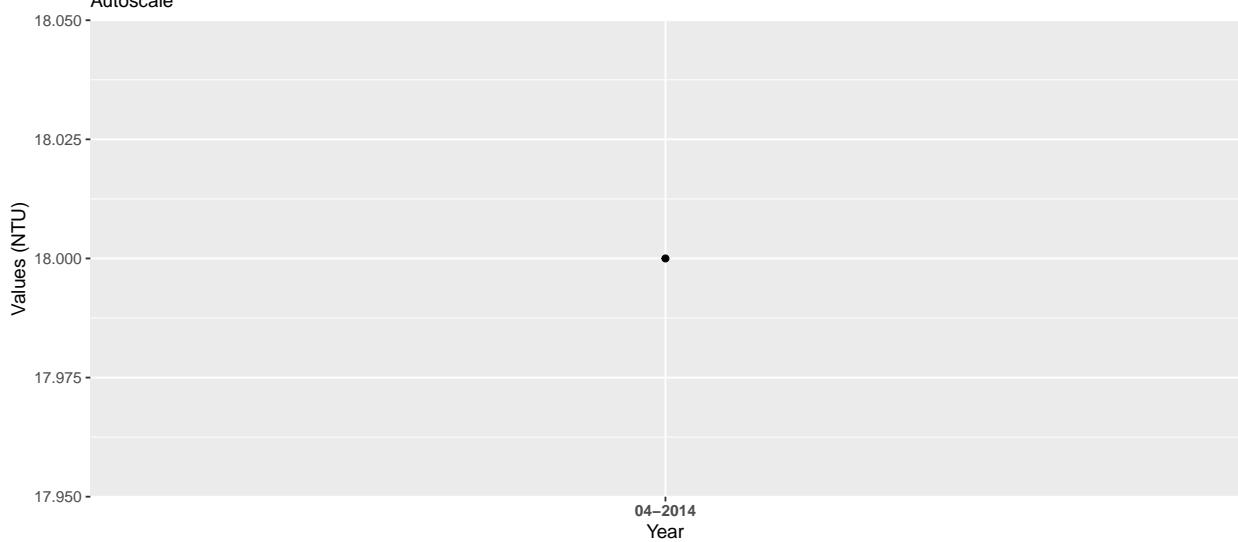
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_SA-A-14-02 (1 Unique Years)
Autoscale



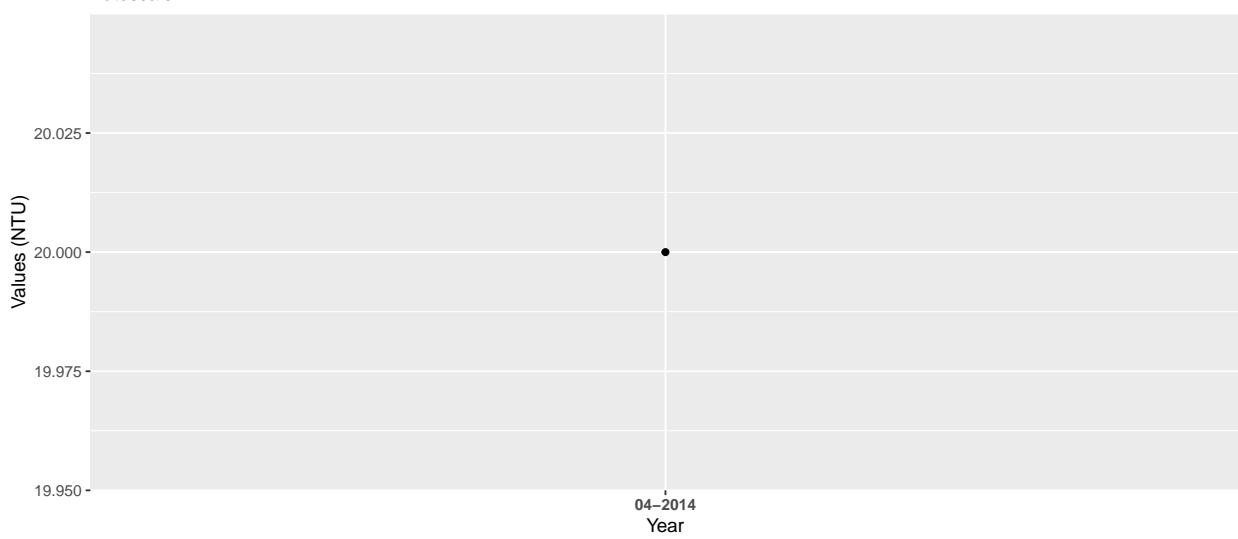
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_SA-B-14-01 (1 Unique Years)
Autoscale



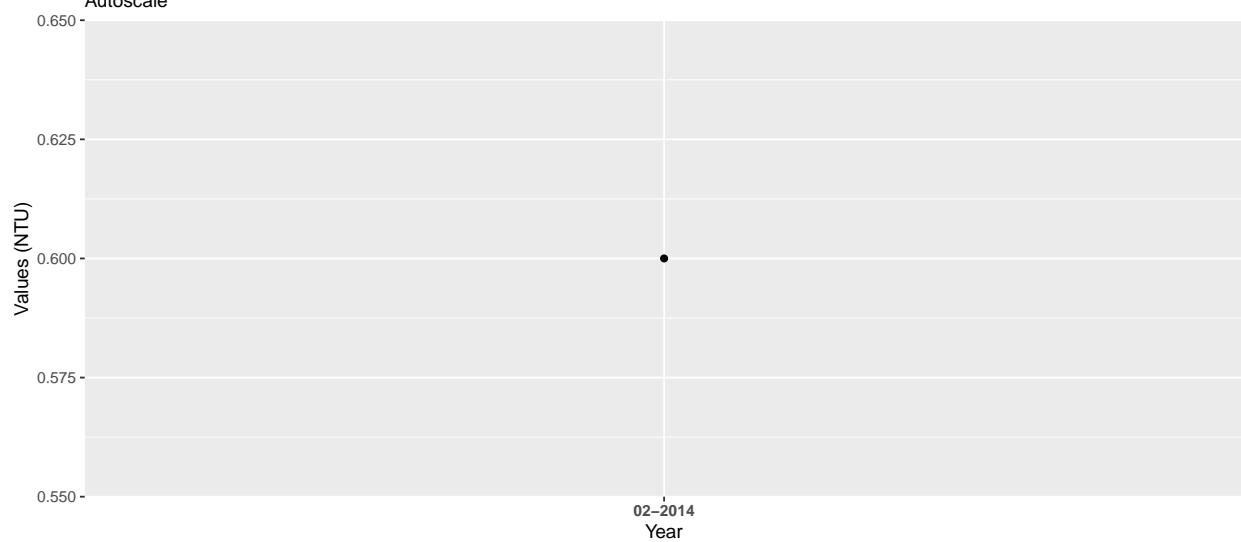
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_SB-A-14-02 (1 Unique Years)
Autoscale



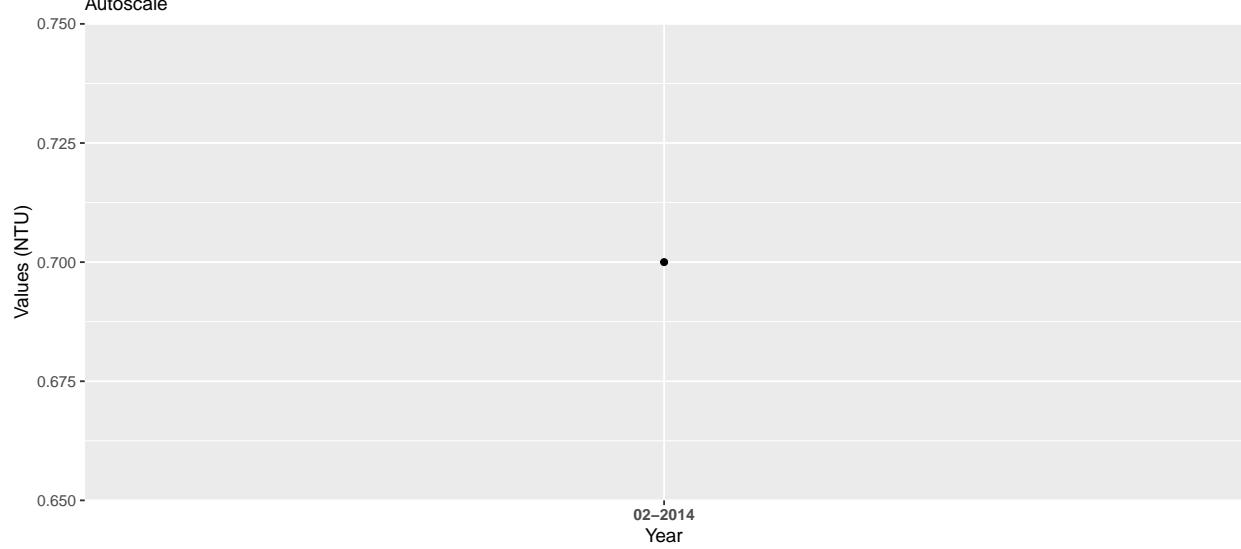
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_SB-B-14-02 (1 Unique Years)
Autoscale



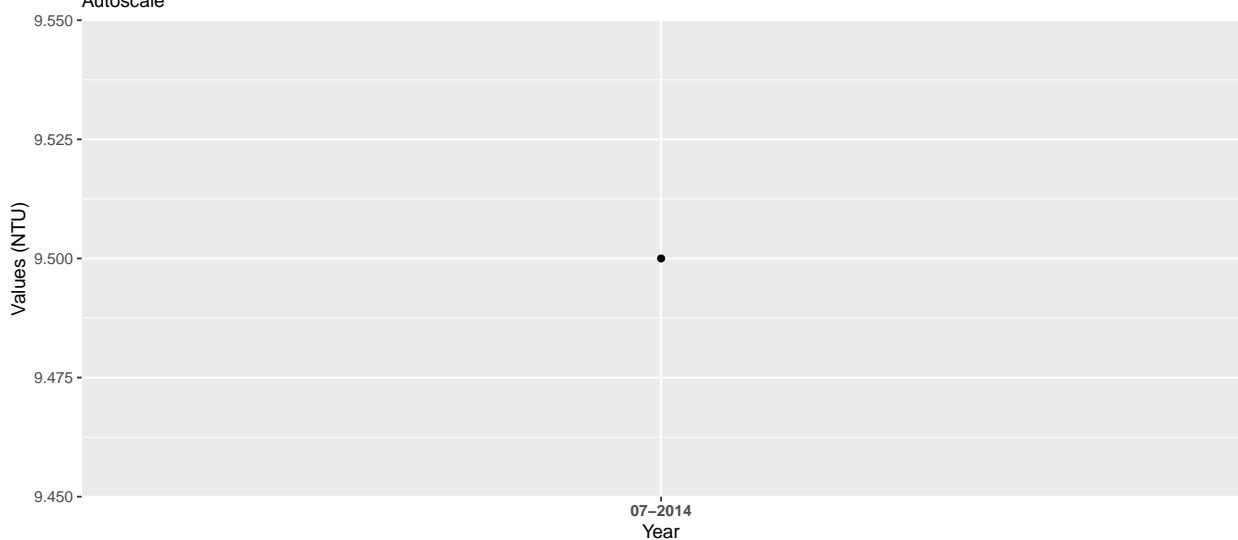
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W1-B-14-01 (1 Unique Years)
Autoscale



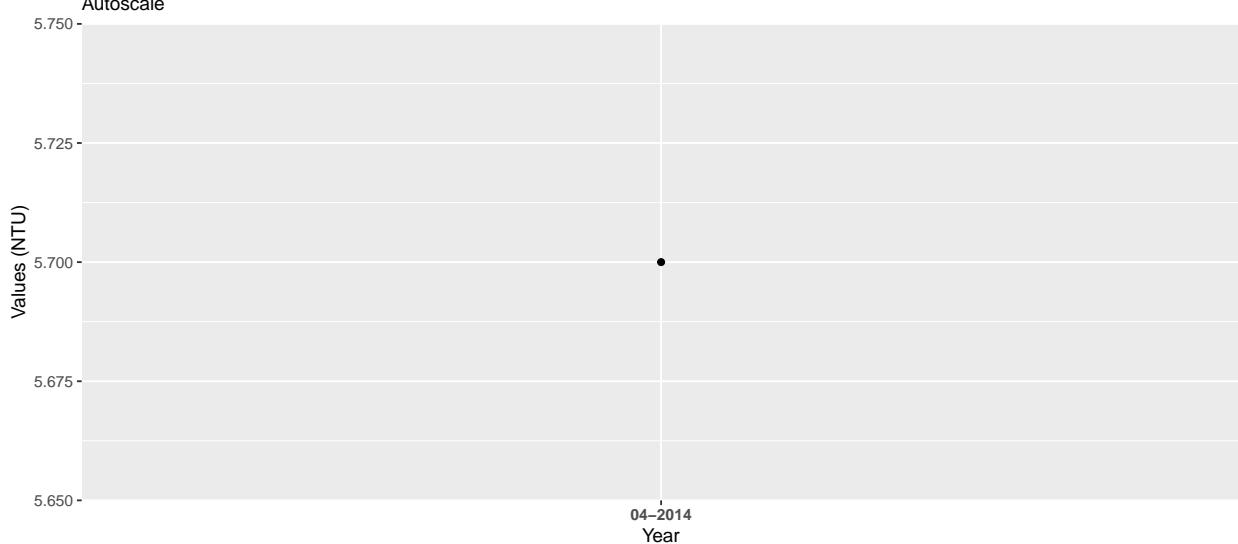
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W1-C-14-01 (1 Unique Years)
Autoscale



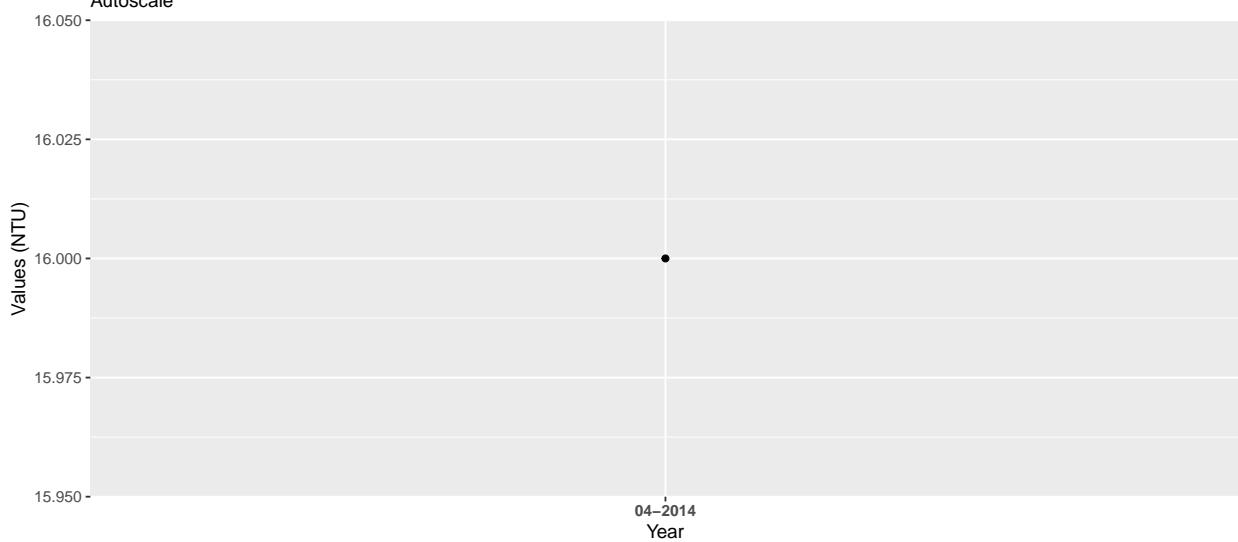
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W1-C-14-05 (1 Unique Years)
Autoscale



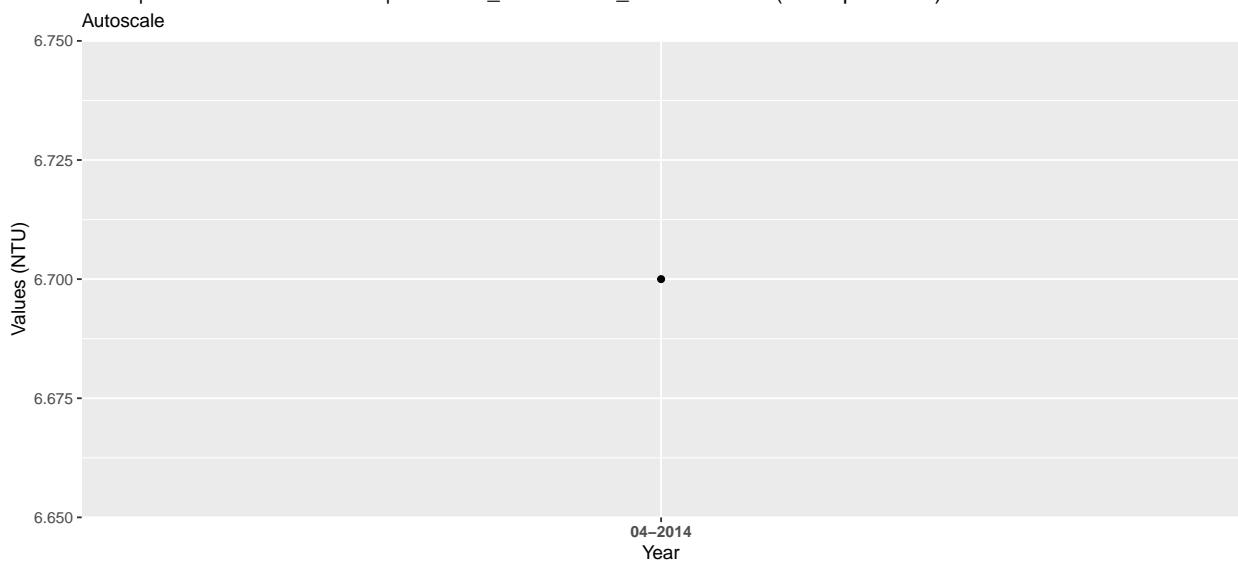
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W2-A-14-02 (1 Unique Years)
Autoscale



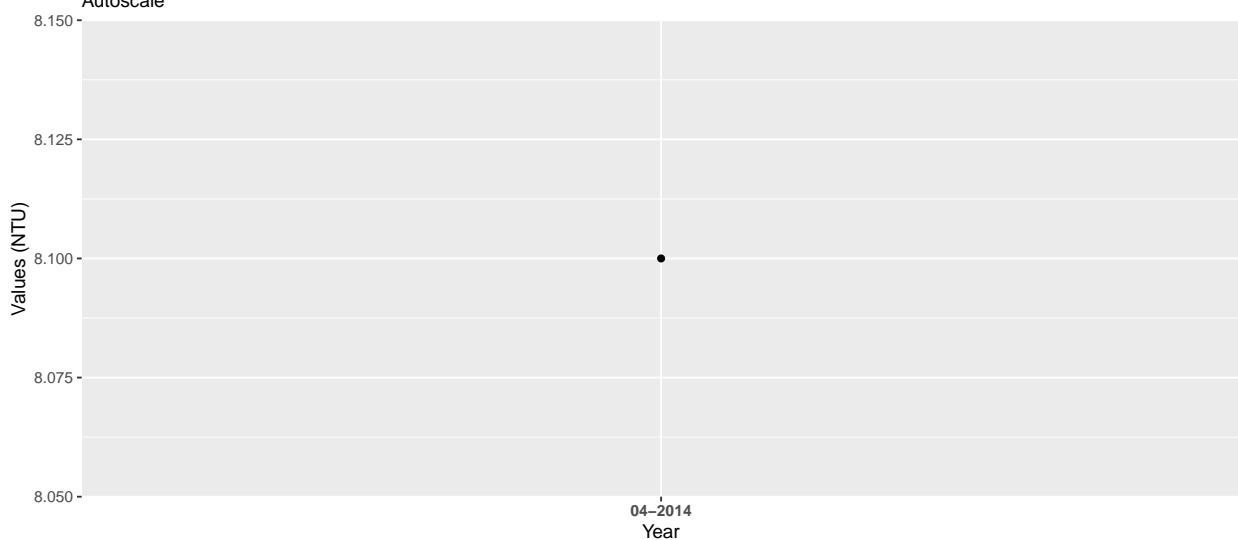
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W2-B-14-02 (1 Unique Years)
Autoscale



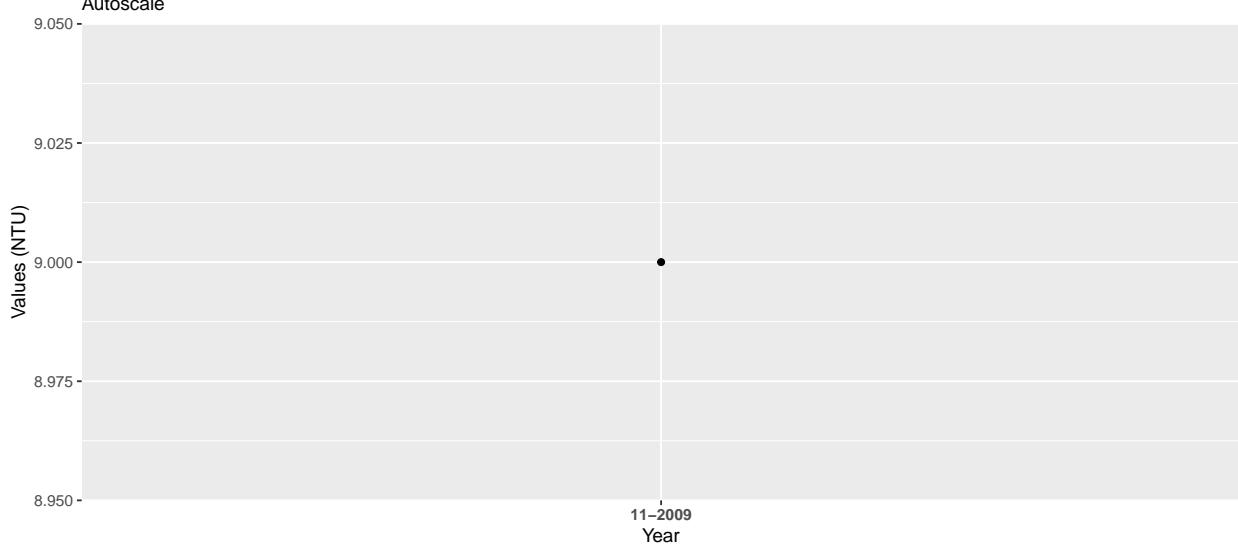
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W3-C-14-02 (1 Unique Years)
Autoscale



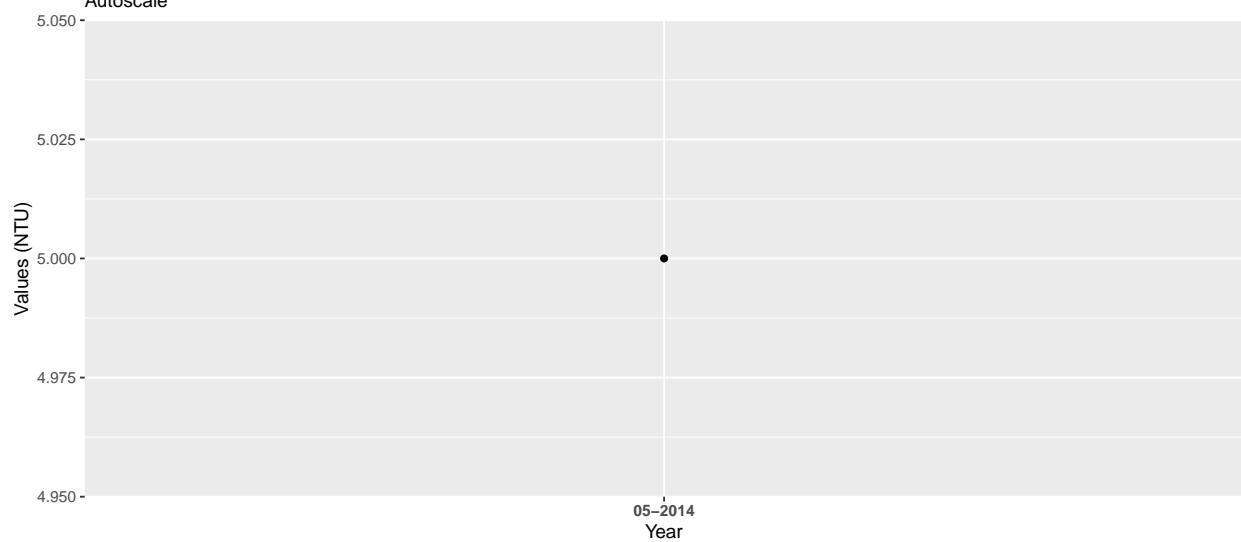
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W3-D-14-02 (1 Unique Years)
Autoscale



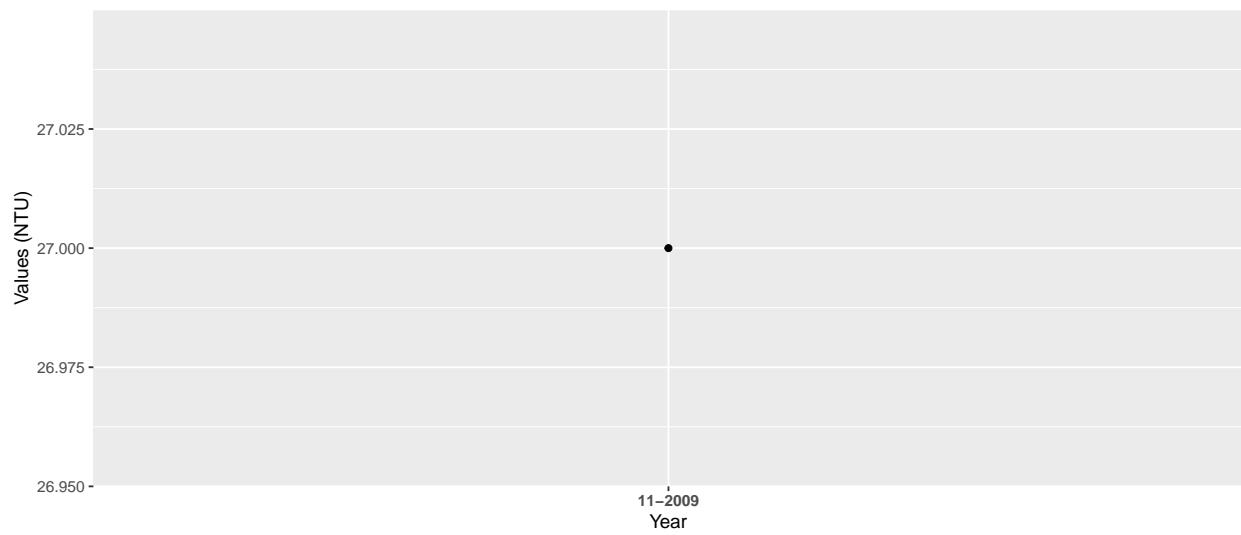
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W4-A-09-07 (1 Unique Years)
Autoscale



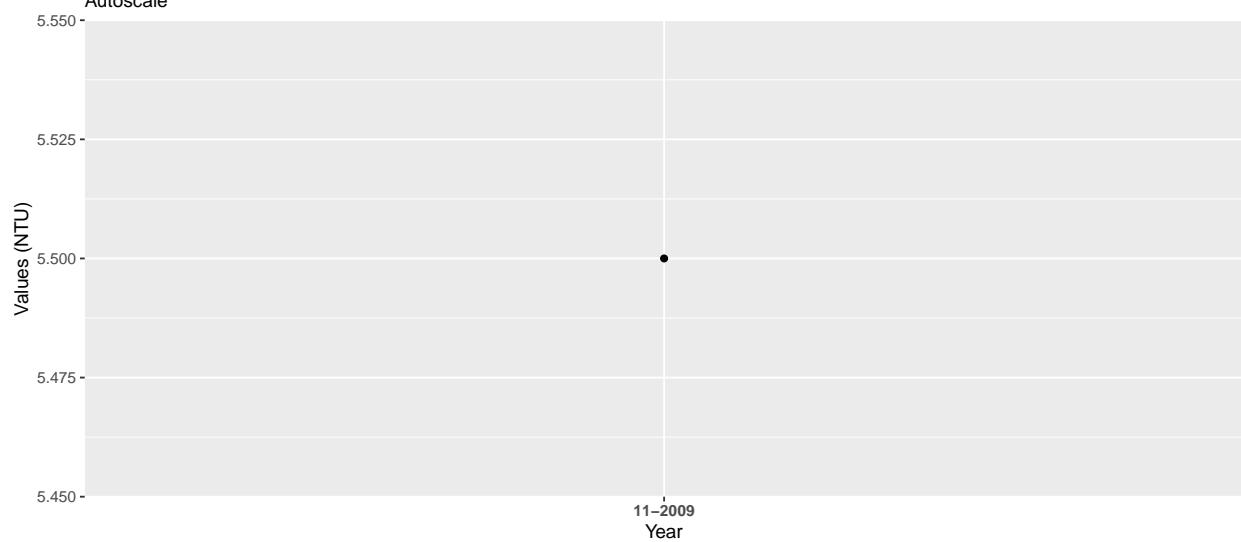
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W4-A-14-03 (1 Unique Years)
Autoscale



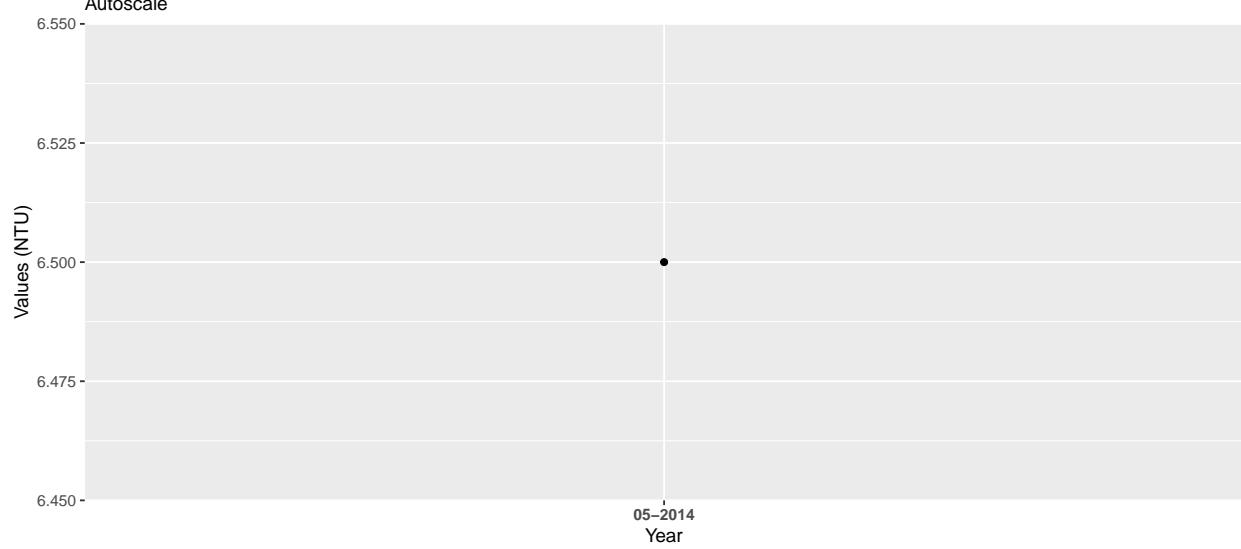
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W4-B-09-07 (1 Unique Years)
Autoscale



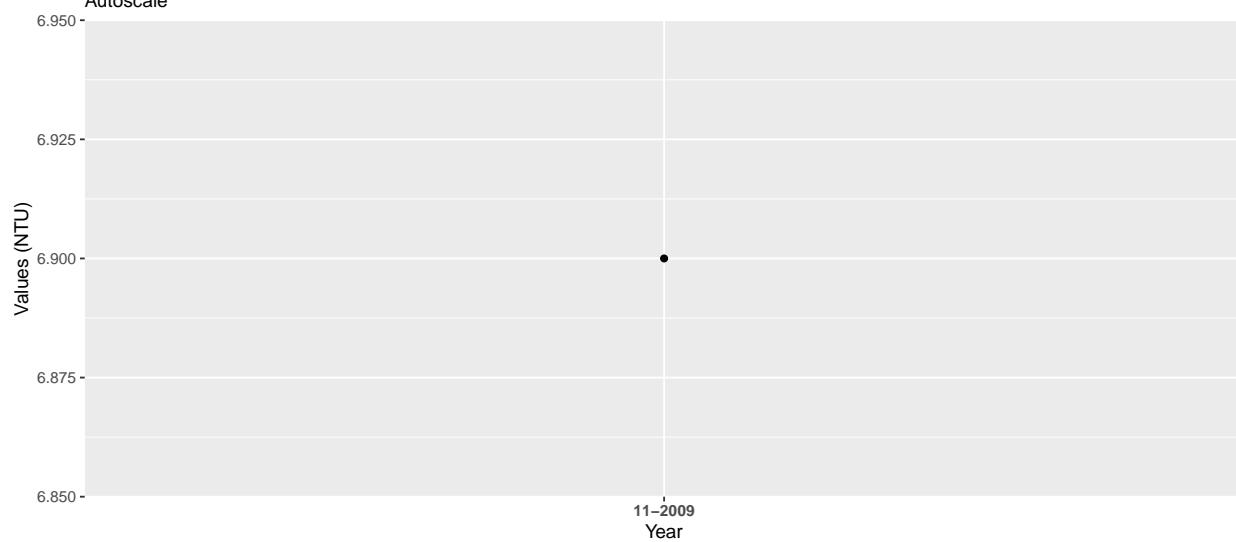
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5002 | Florida STORET / WIN | STORET_21FLPDEM_W4-C-09-07 (1 Unique Years)
Autoscale



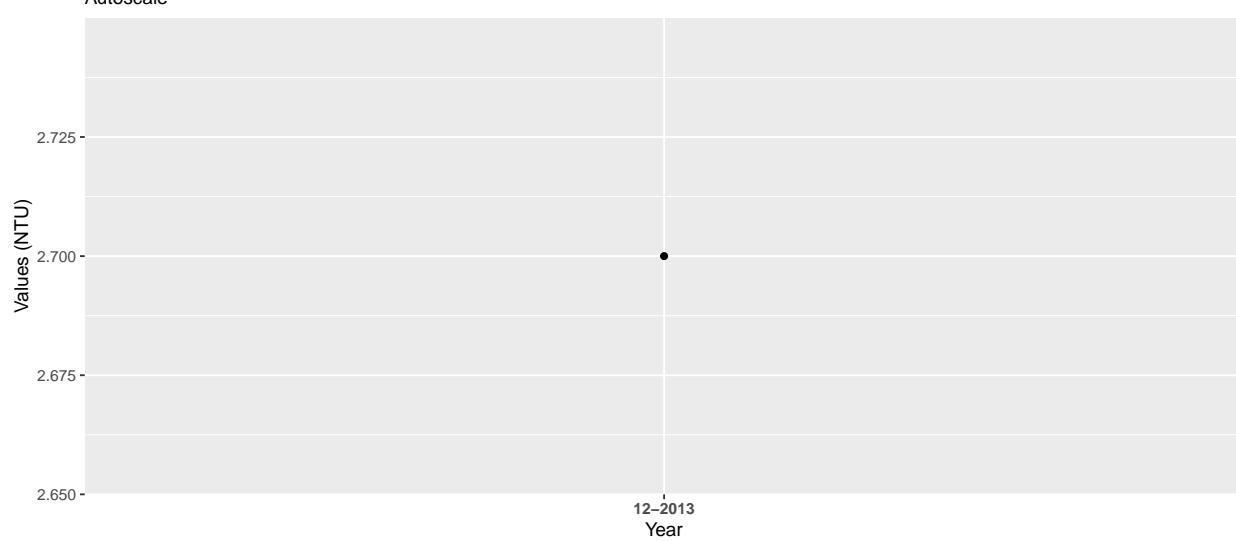
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5002 | Florida STORET / WIN | STORET_21FLPDEM_W4-C-14-03 (1 Unique Years)
Autoscale



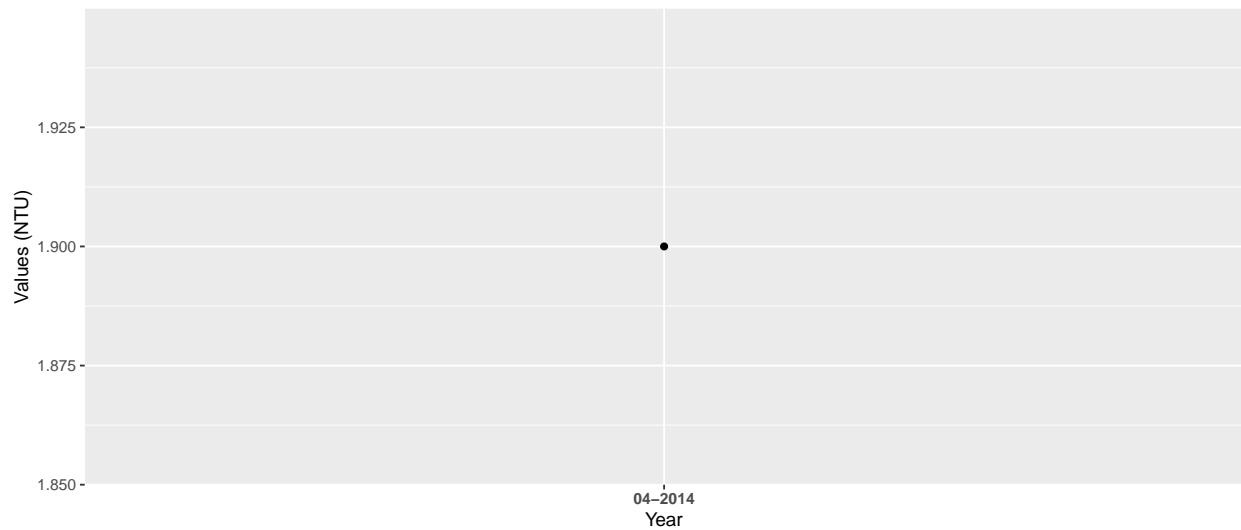
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W4-D1-09-07 (1 Unique Years)
Autoscale



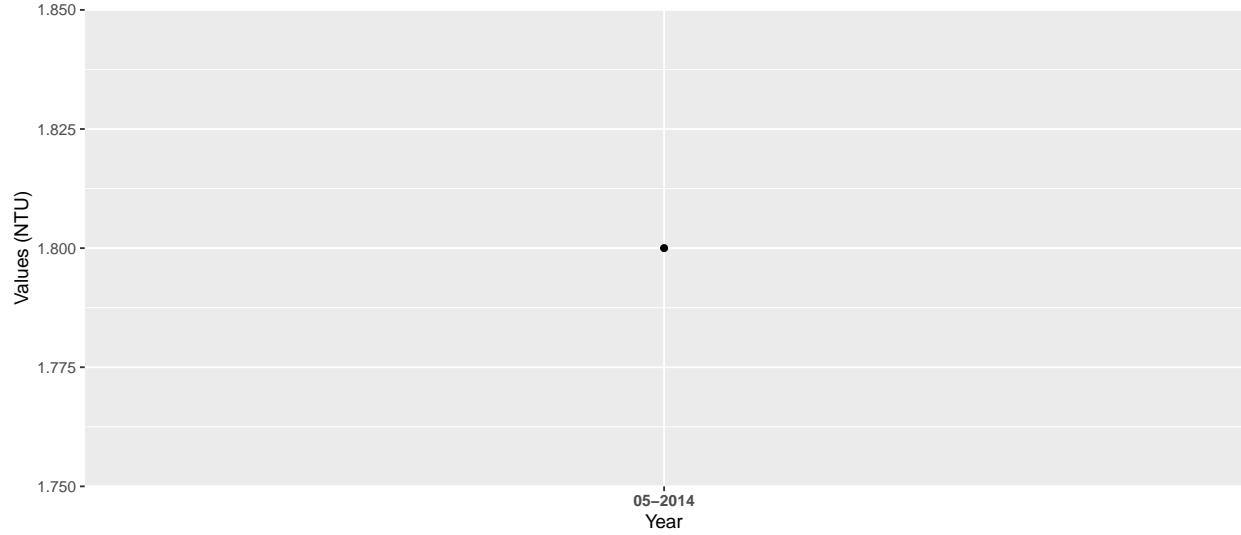
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W5-A-13-08 (1 Unique Years)
Autoscale



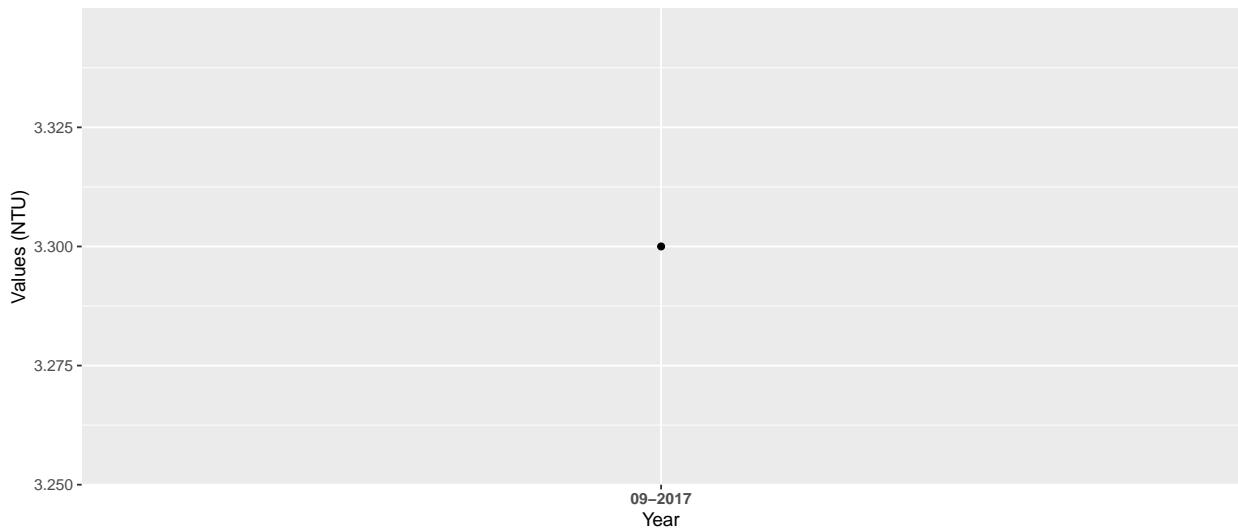
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W5-A-14-02 (1 Unique Years)
Autoscale



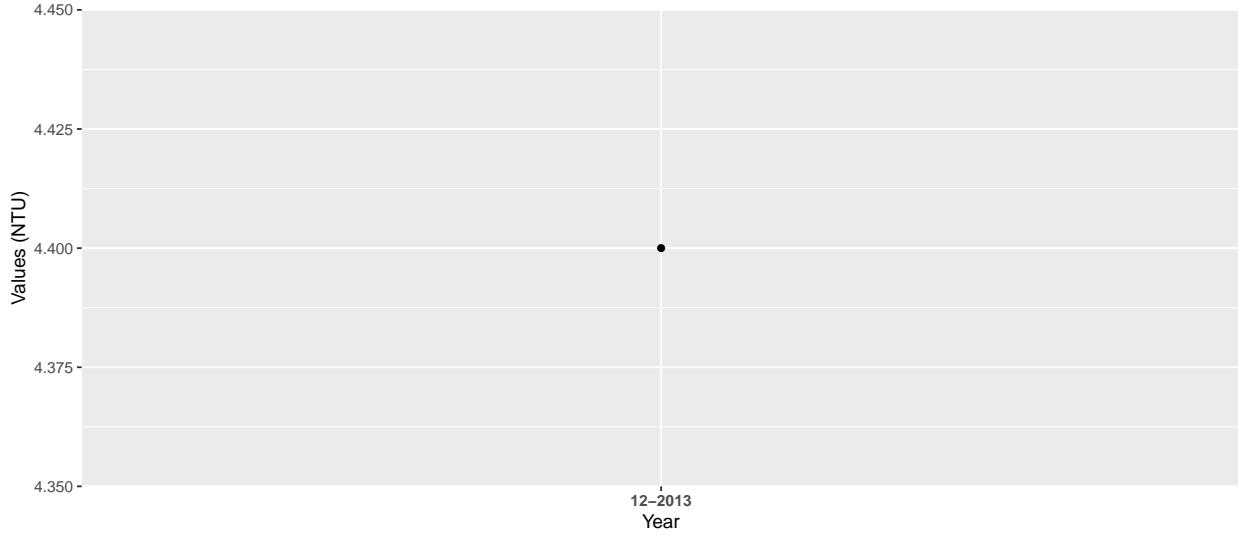
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5002 | Florida STORET / WIN | STORET_21FLPDEM_W5-A-14-03 (1 Unique Years)
Autoscale



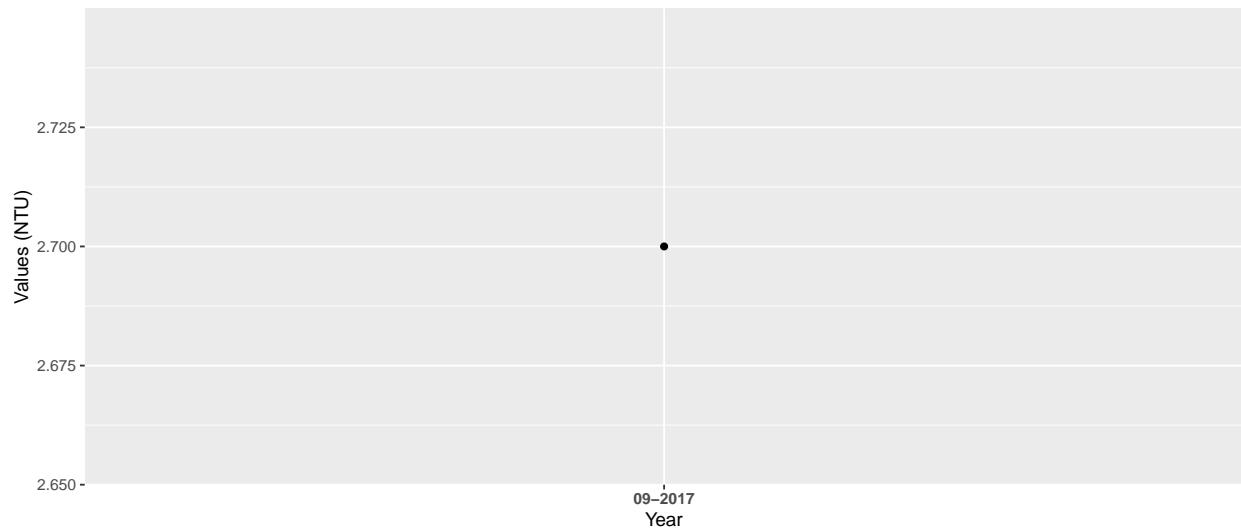
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W5-A-17-06 (1 Unique Years)
Autoscale



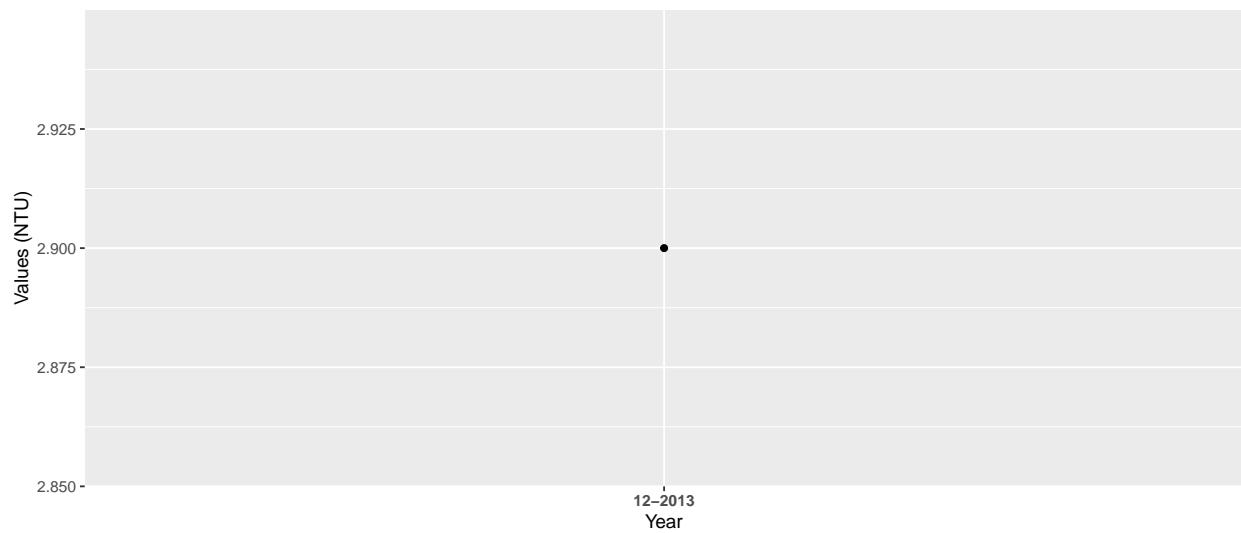
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W5-B-13-08 (1 Unique Years)
Autoscale



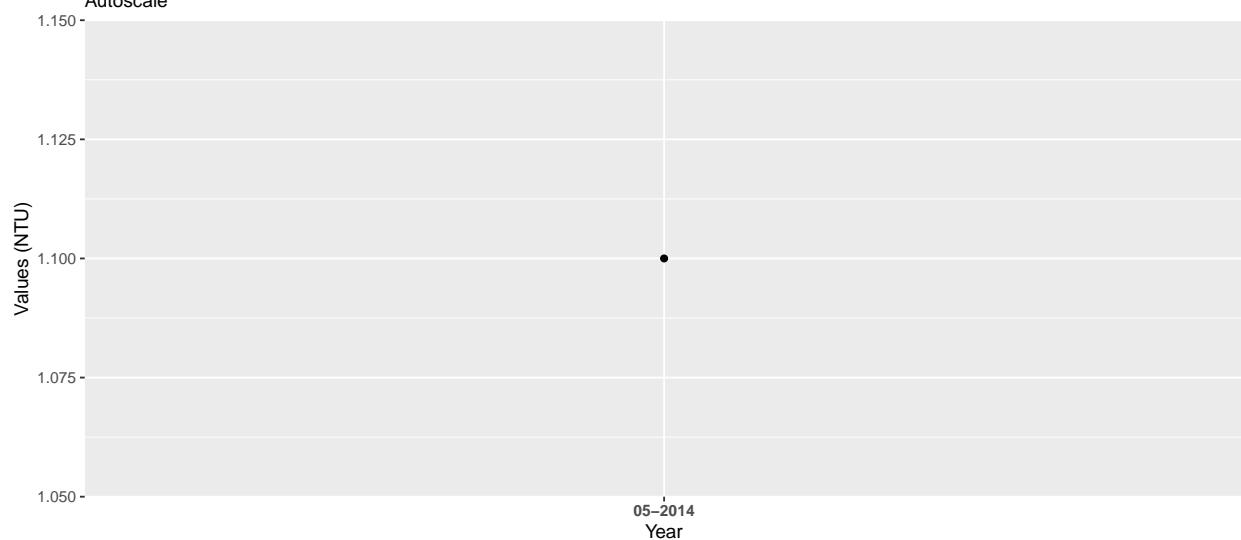
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W5-B-17-06 (1 Unique Years)
Autoscale



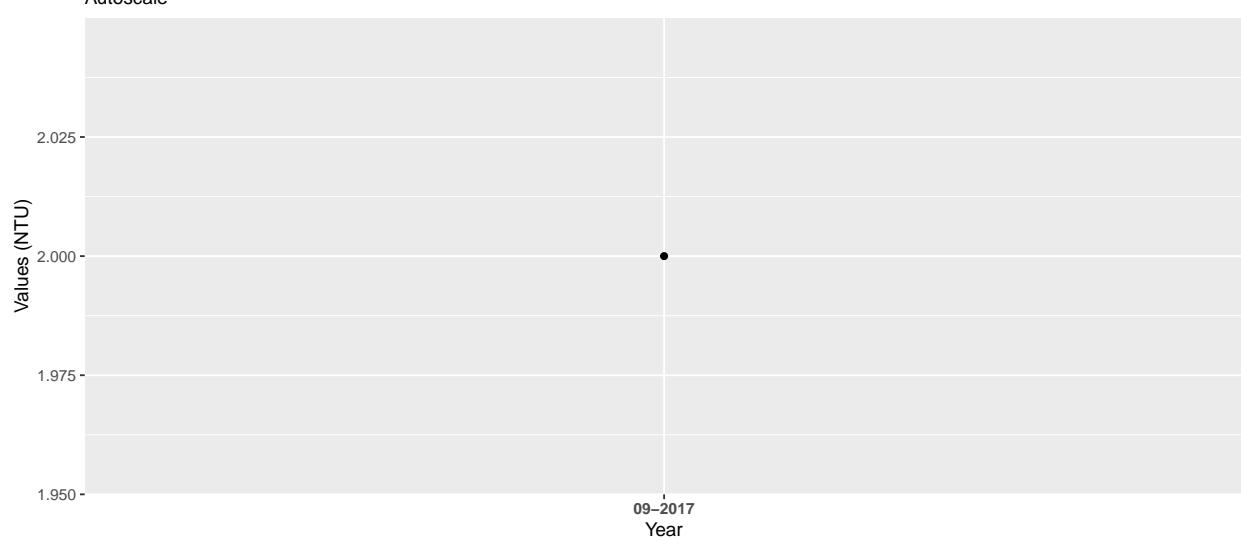
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W5-C-13-08 (1 Unique Years)
Autoscale



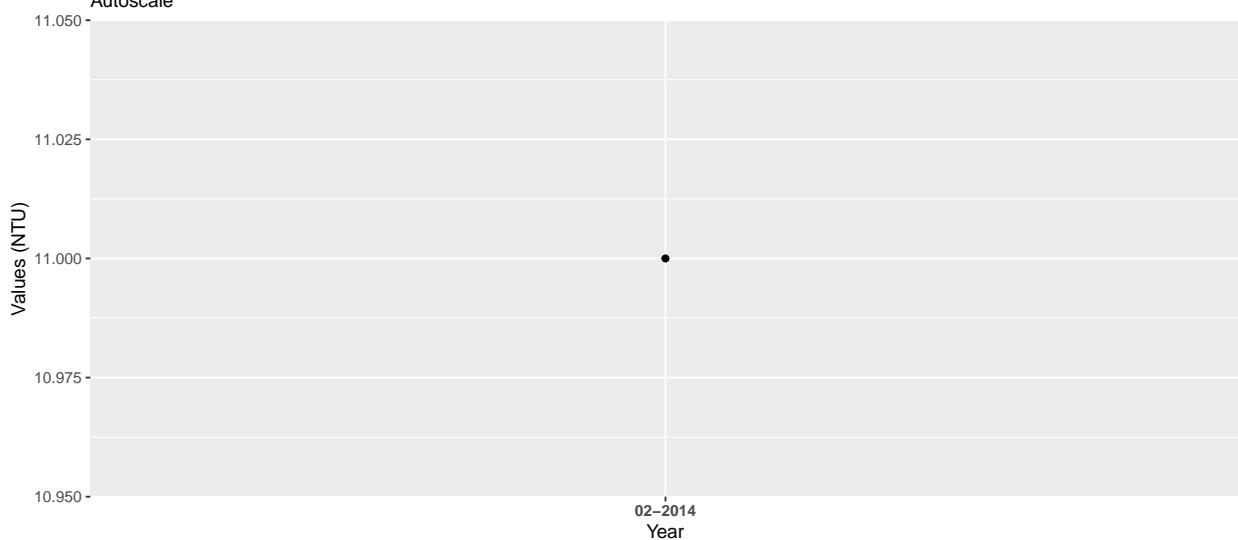
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W5-C-14-03 (1 Unique Years)
Autoscale



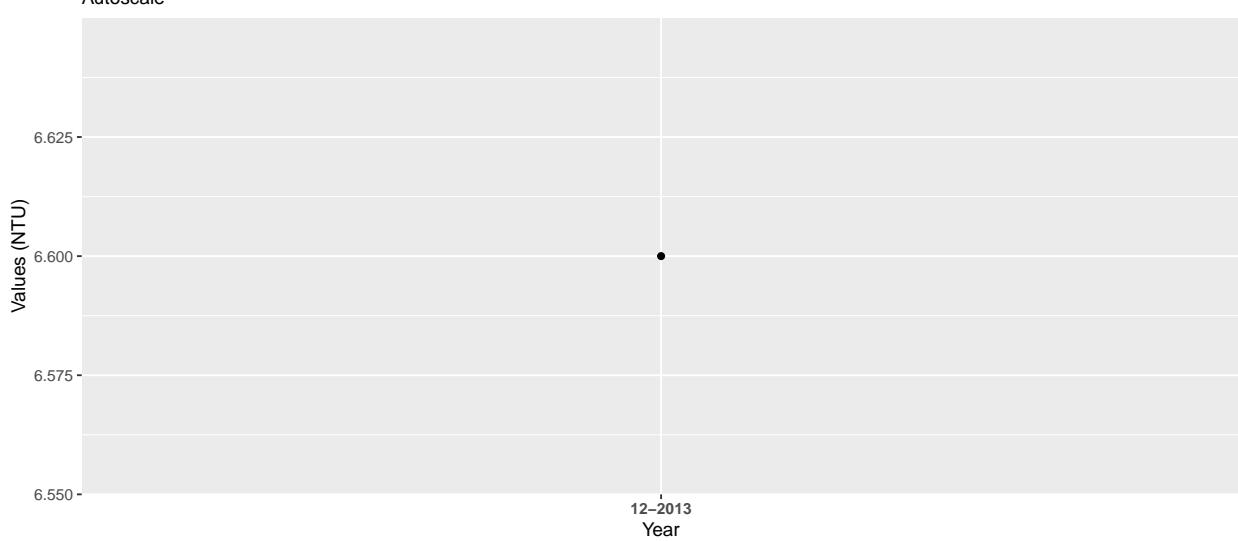
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5002 | Florida STORET / WIN | STORET_21FLPDEM_W5-C-17-06 (1 Unique Years)
Autoscale



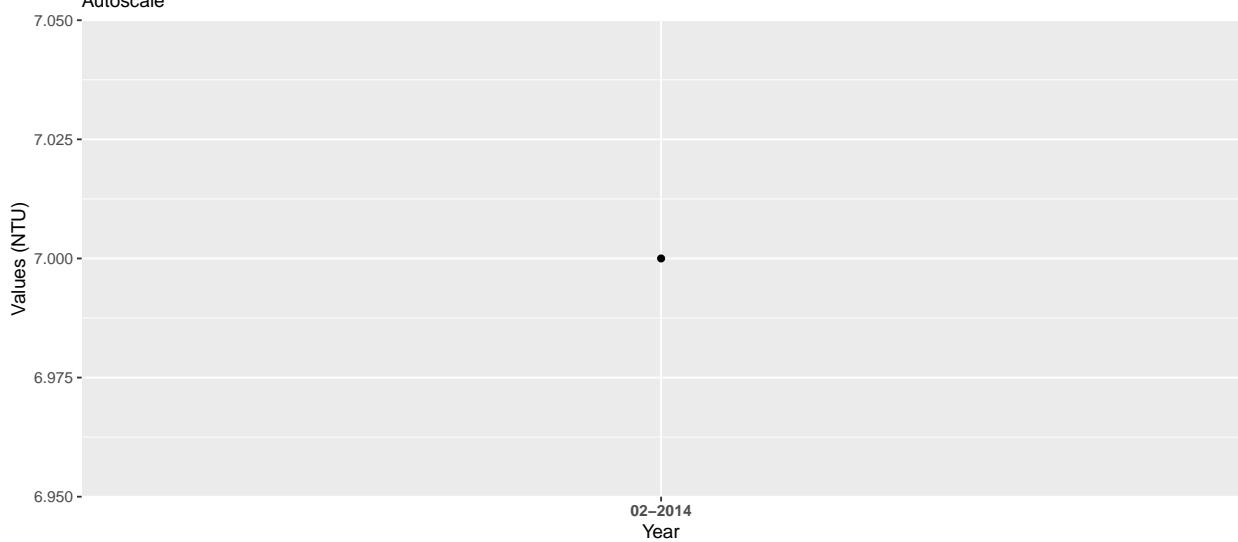
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W5-C1-14-01 (1 Unique Years)
Autoscale



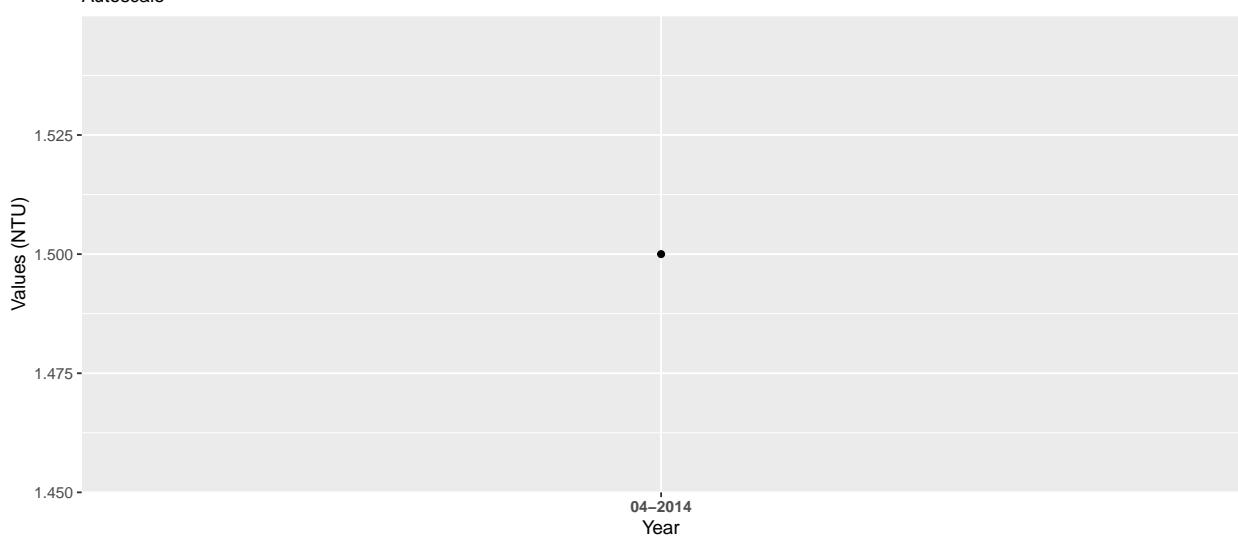
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W5-D-13-08 (1 Unique Years)
Autoscale



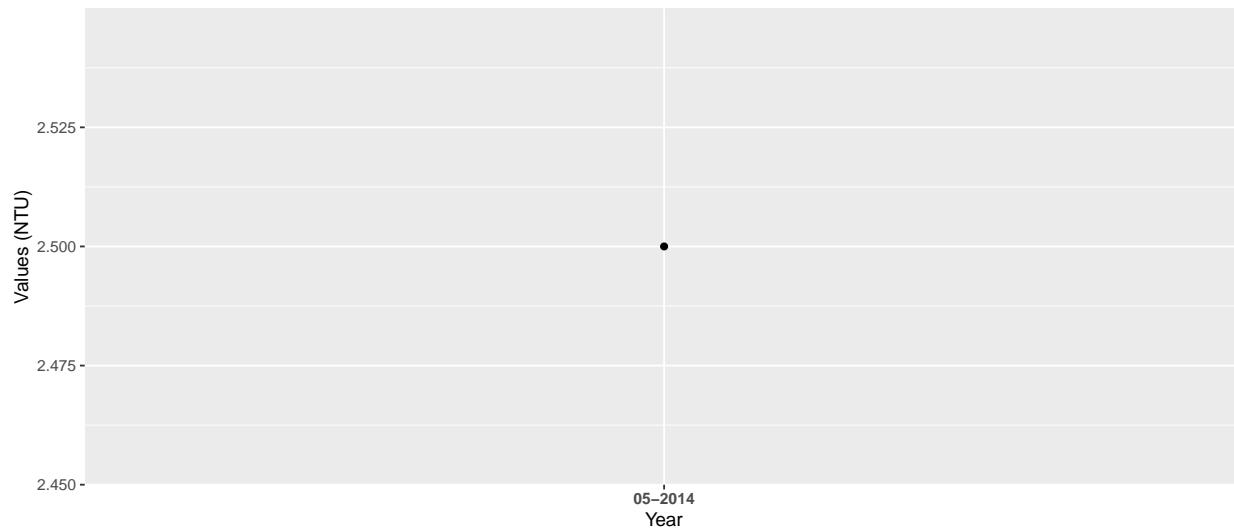
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W5-D-14-01 (1 Unique Years)
Autoscale



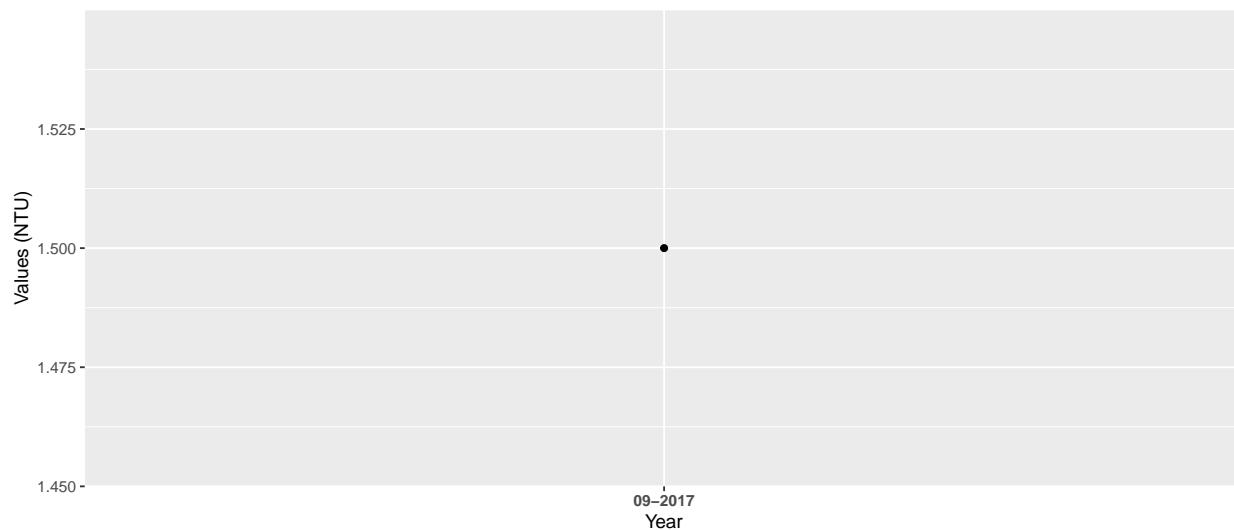
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5002 | Florida STORET / WIN | STORET_21FLPDEM_W5-D-14-02 (1 Unique Years)
Autoscale



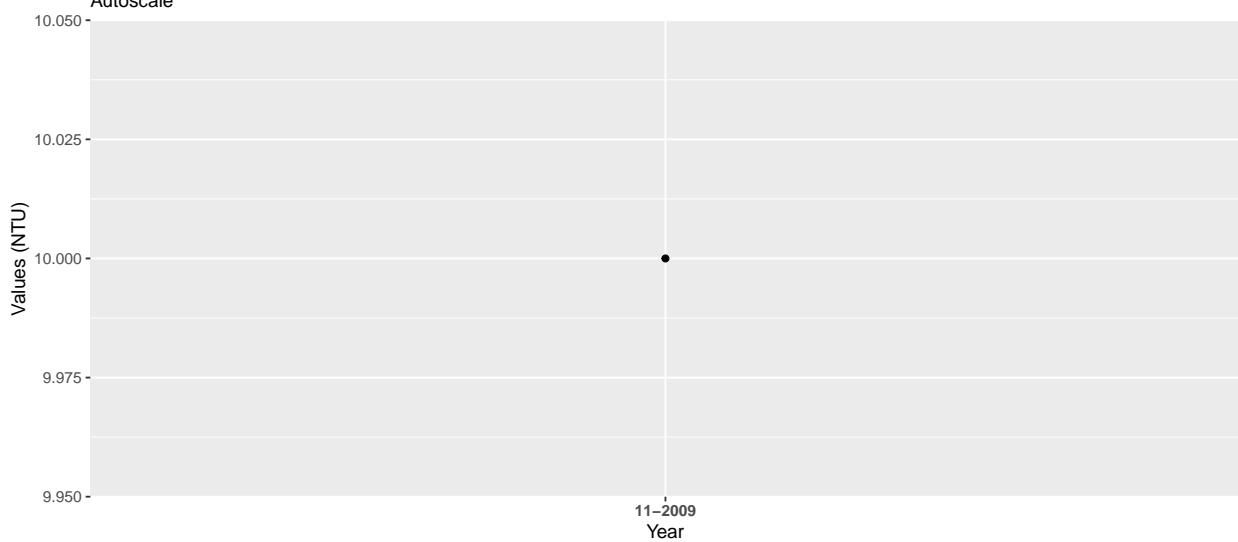
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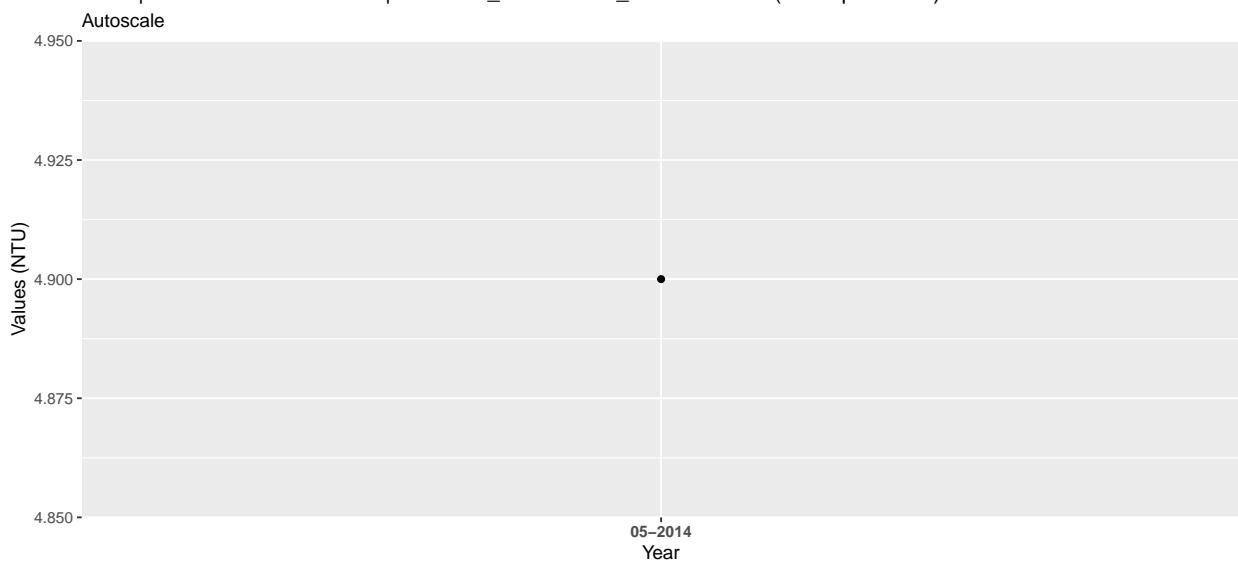
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Autoscale



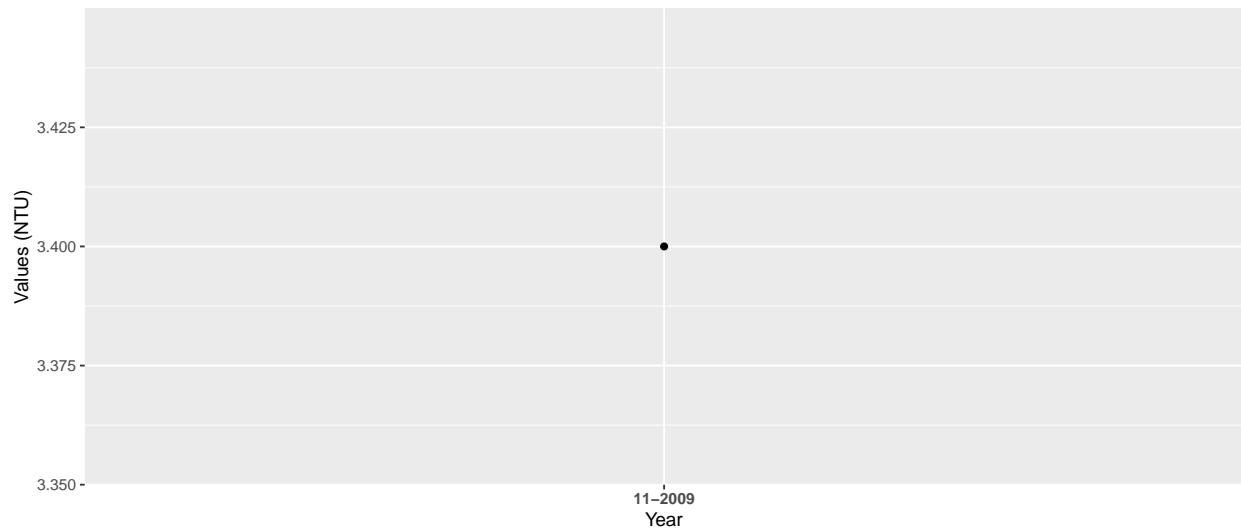
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W6-A-09-07 (1 Unique Years)
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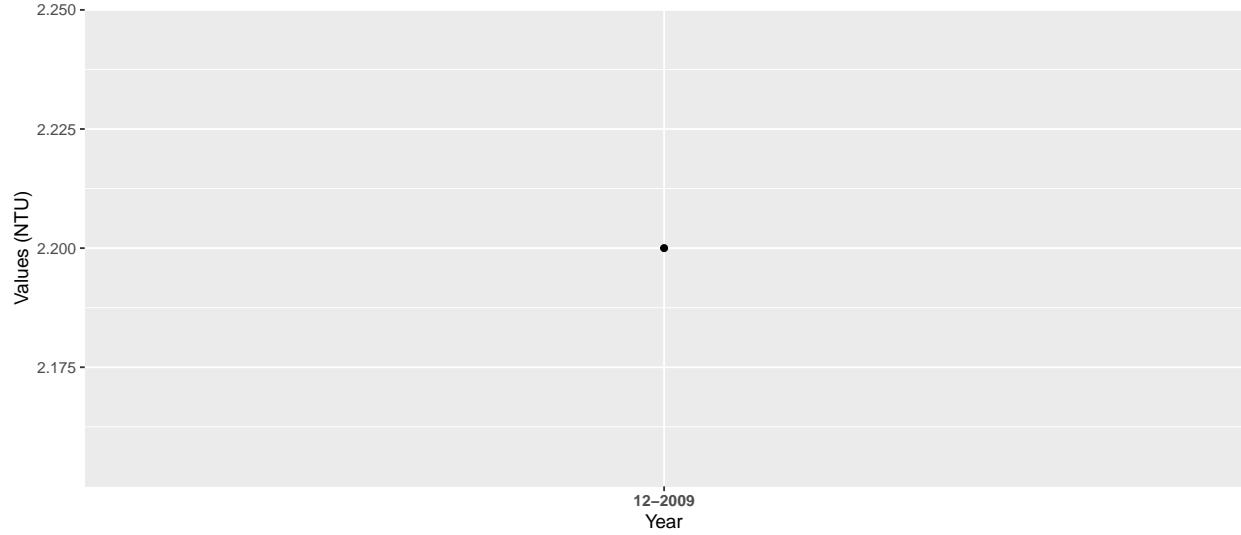
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W6-A-14-03 (1 Unique Years)
Autoscale



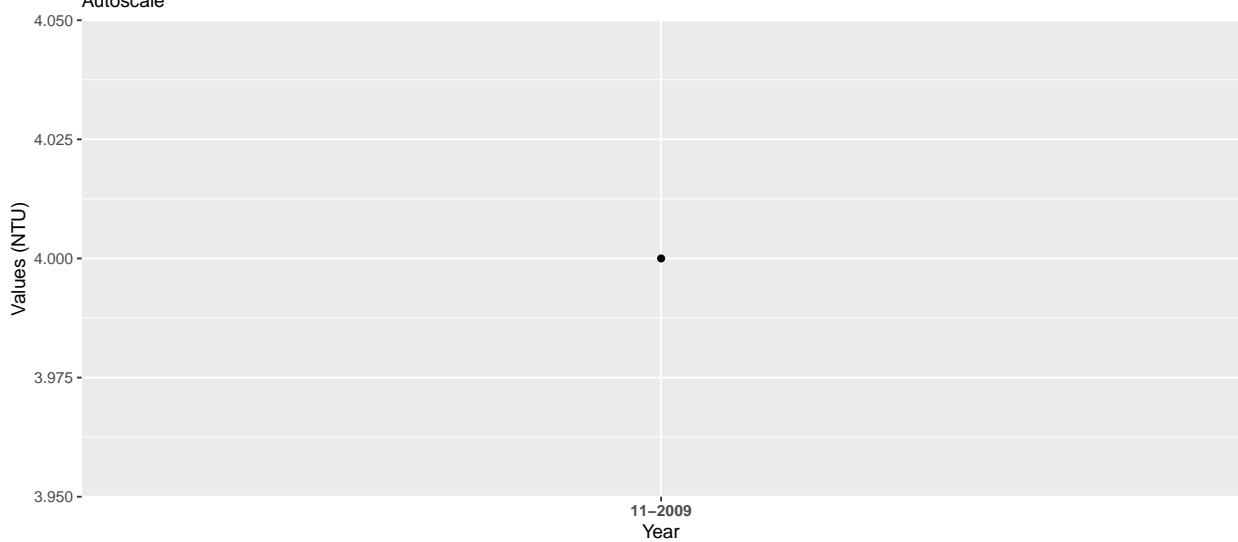
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W6-B-09-07 (1 Unique Years)
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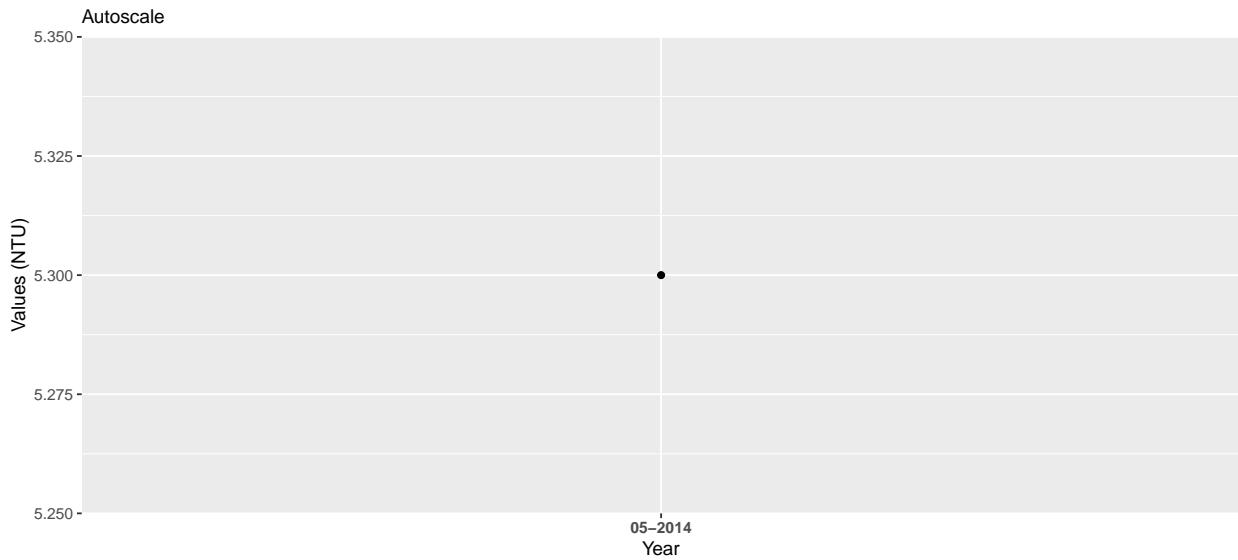
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5002 | Florida STORET / WIN | STORET_21FLPDEM_W6-B-09-08 (1 Unique Years)
Autoscale



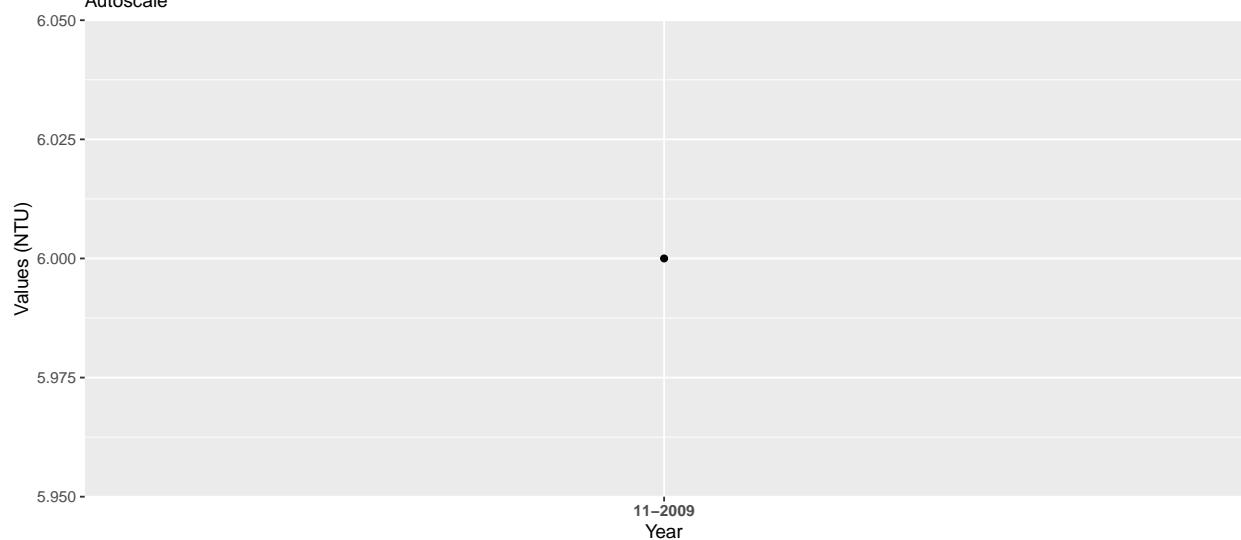
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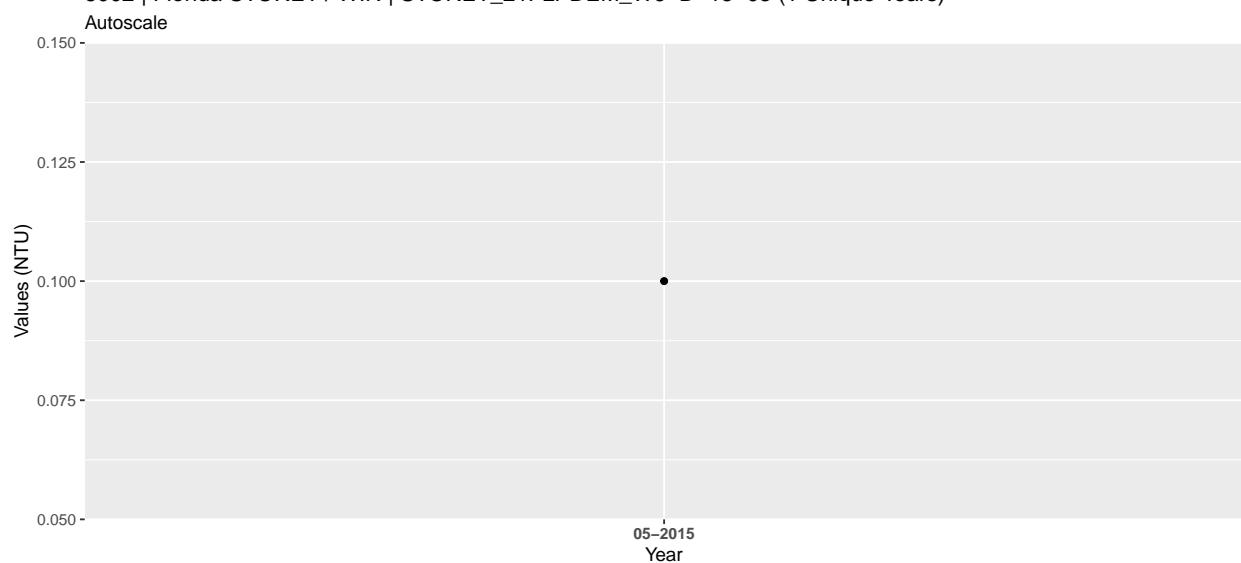
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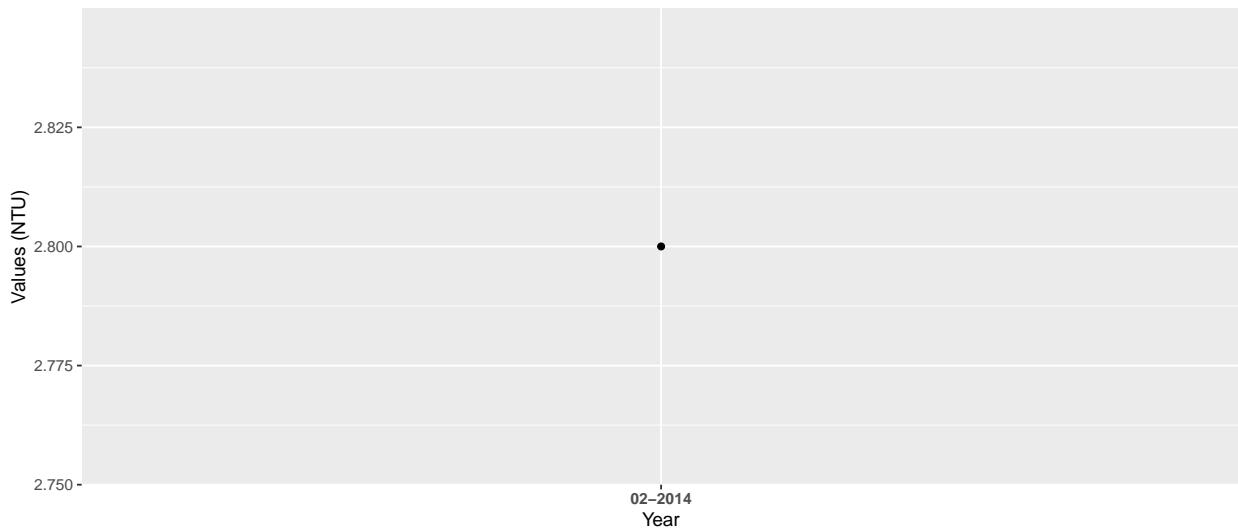
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5002 | Florida STORET / WIN | STORET_21FLPDEM_W6-D-09-07 (1 Unique Years)
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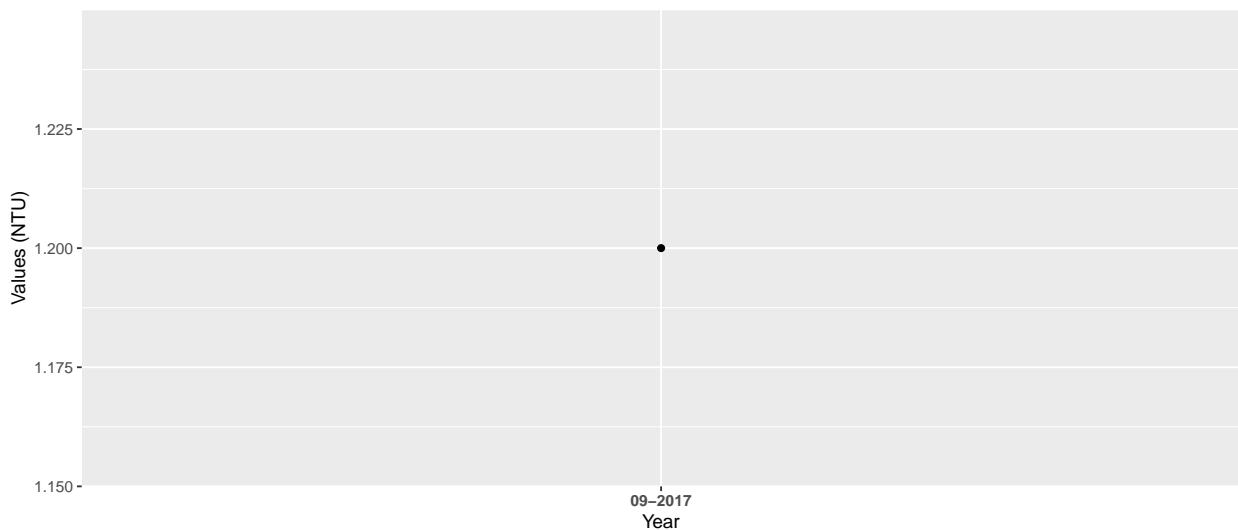
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5002 | Florida STORET / WIN | STORET_21FLPDEM_W6-D-15-03 (1 Unique Years)
Autoscale



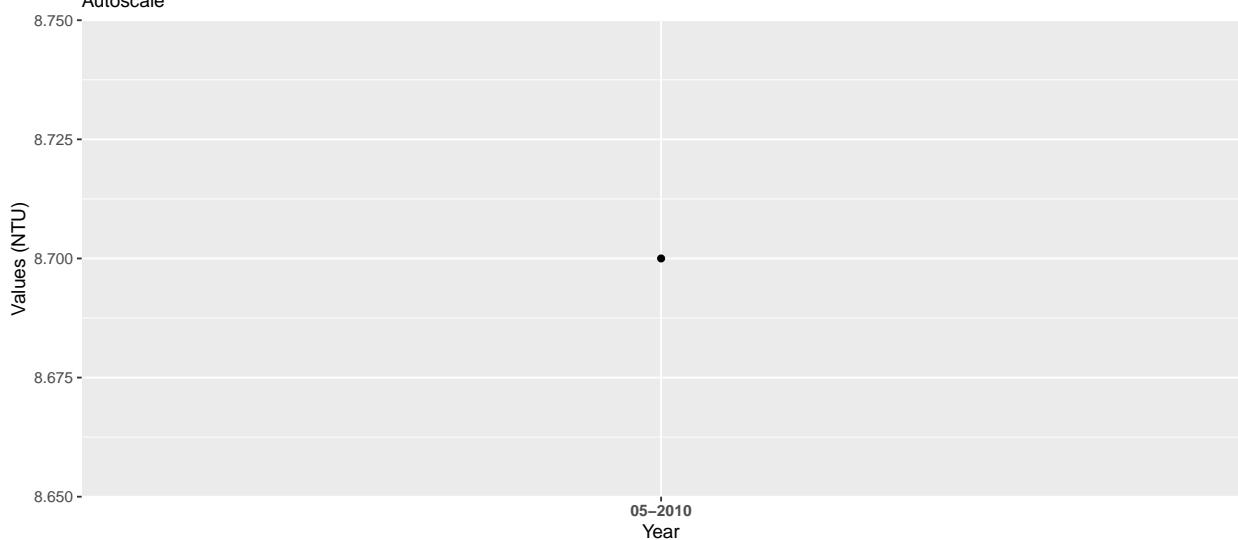
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W7-A-14-01 (1 Unique Years)
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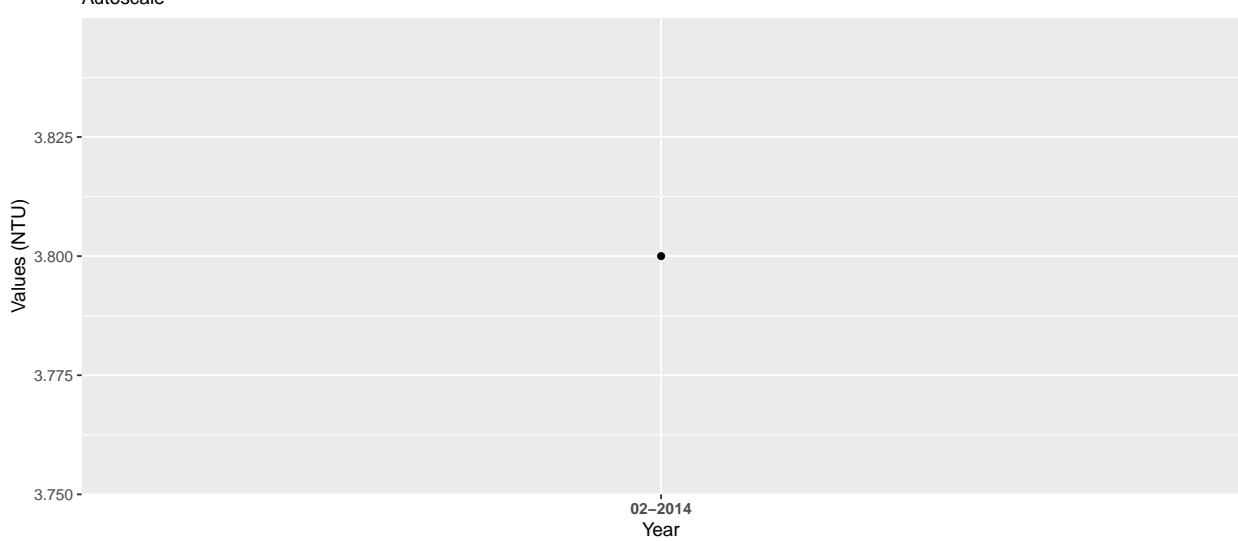
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W7-A-17-06 (1 Unique Years)
Autoscale



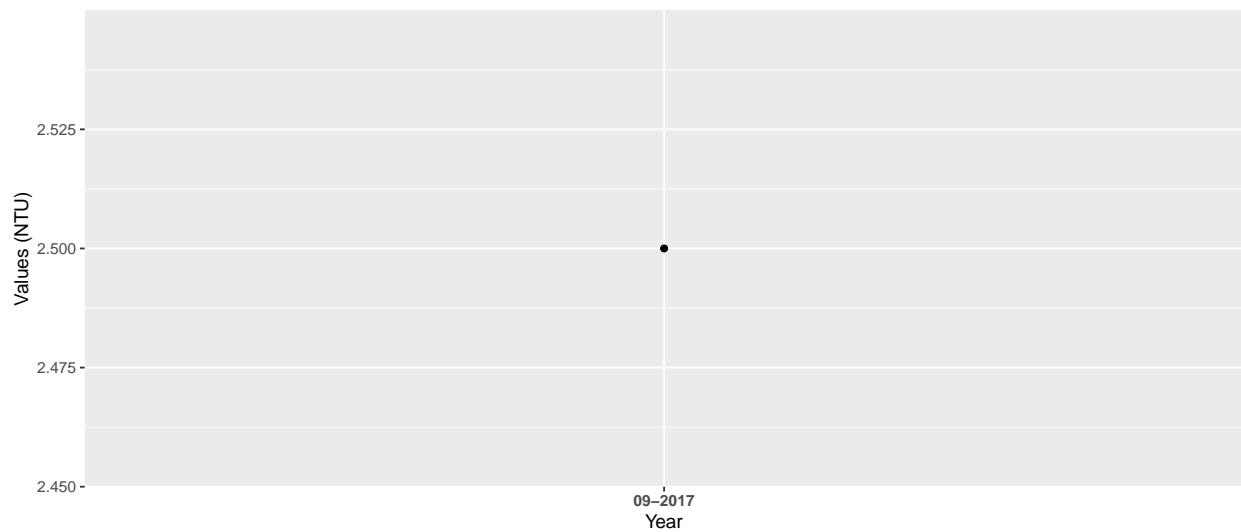
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W7-B-10-03 (1 Unique Years)
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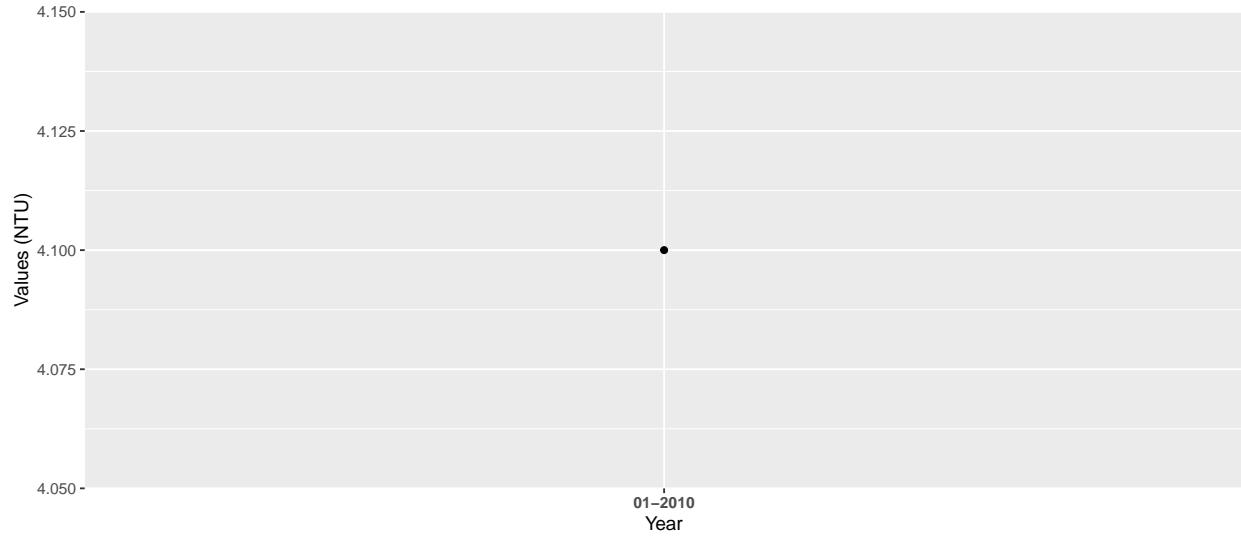
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5002 | Florida STORET / WIN | STORET_21FLPDEM_W7-B-14-01 (1 Unique Years)
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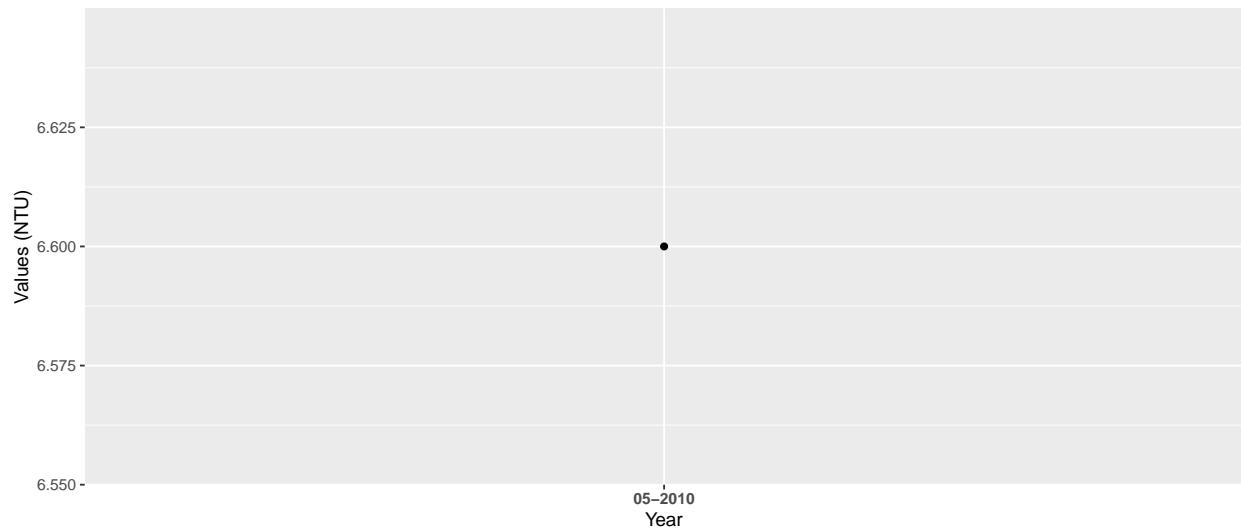
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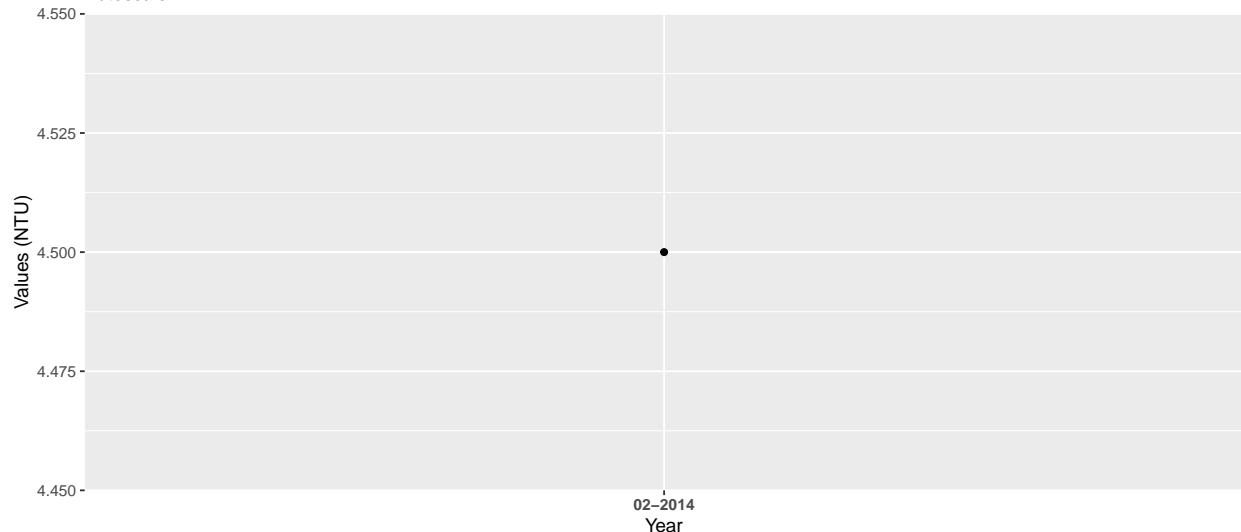
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5002 | Florida STORET / WIN | STORET_21FLPDEM_W7-C-10-01 (1 Unique Years)
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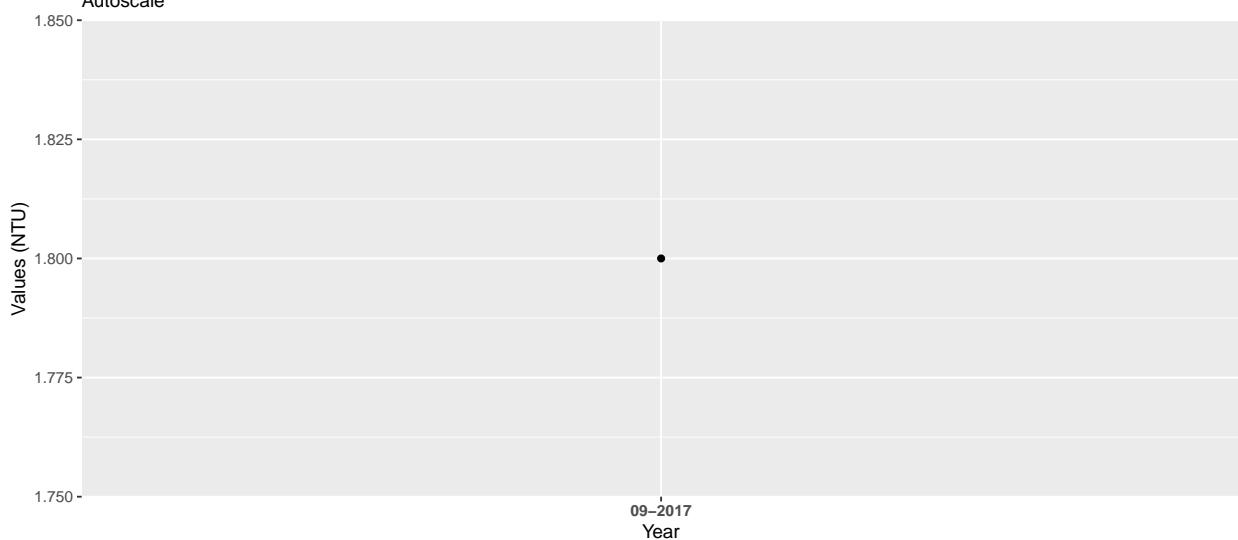
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
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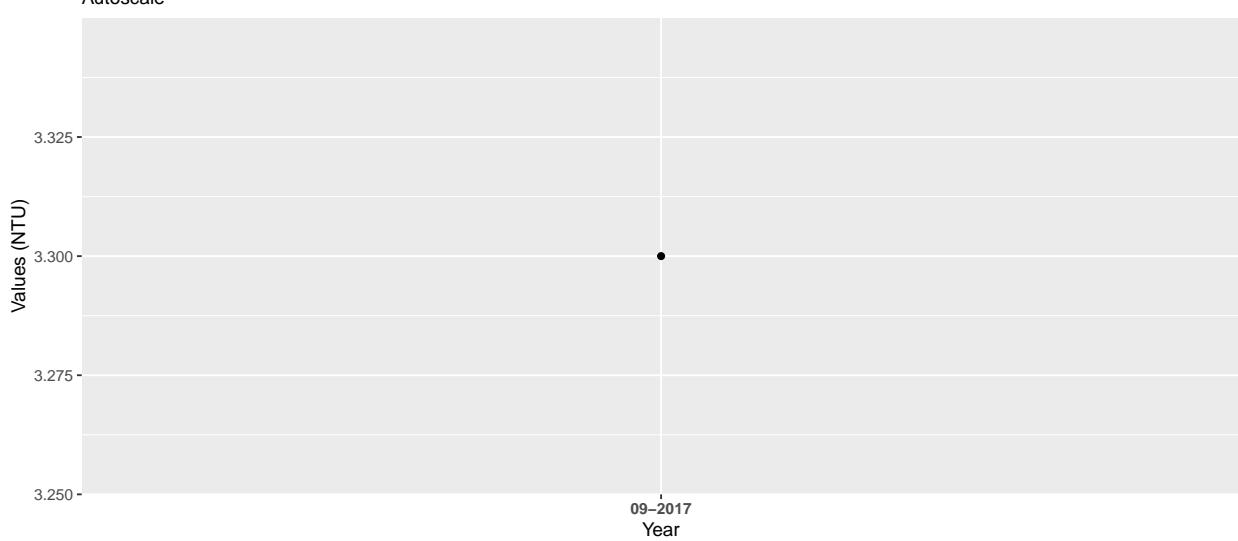
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W7-C-14-01 (1 Unique Years)
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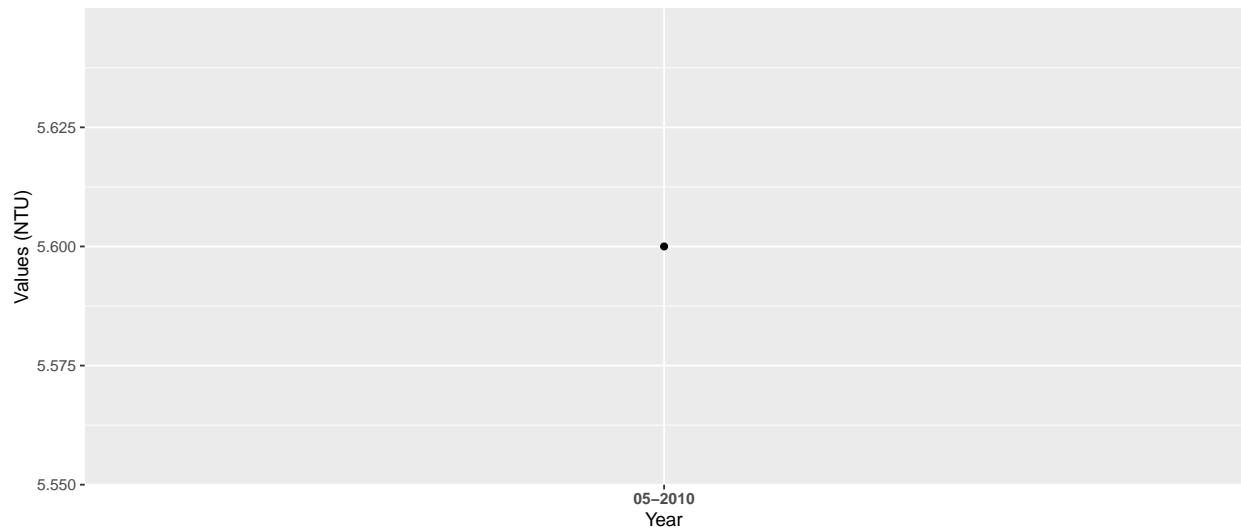
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W7-C-17-06 (1 Unique Years)
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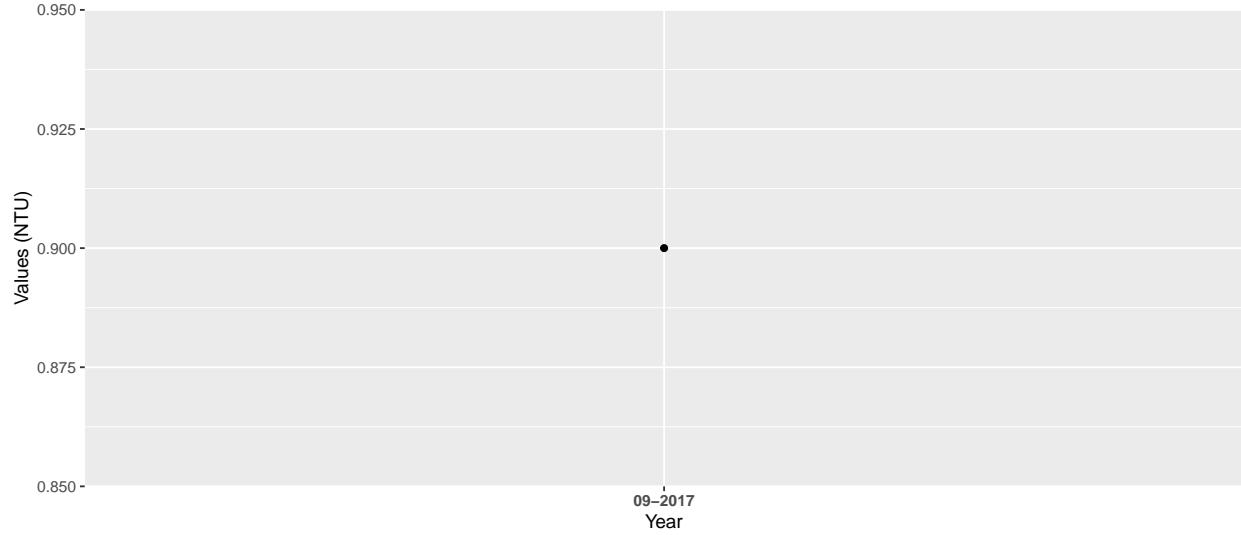
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W7-D-17-06 (1 Unique Years)
Autoscale



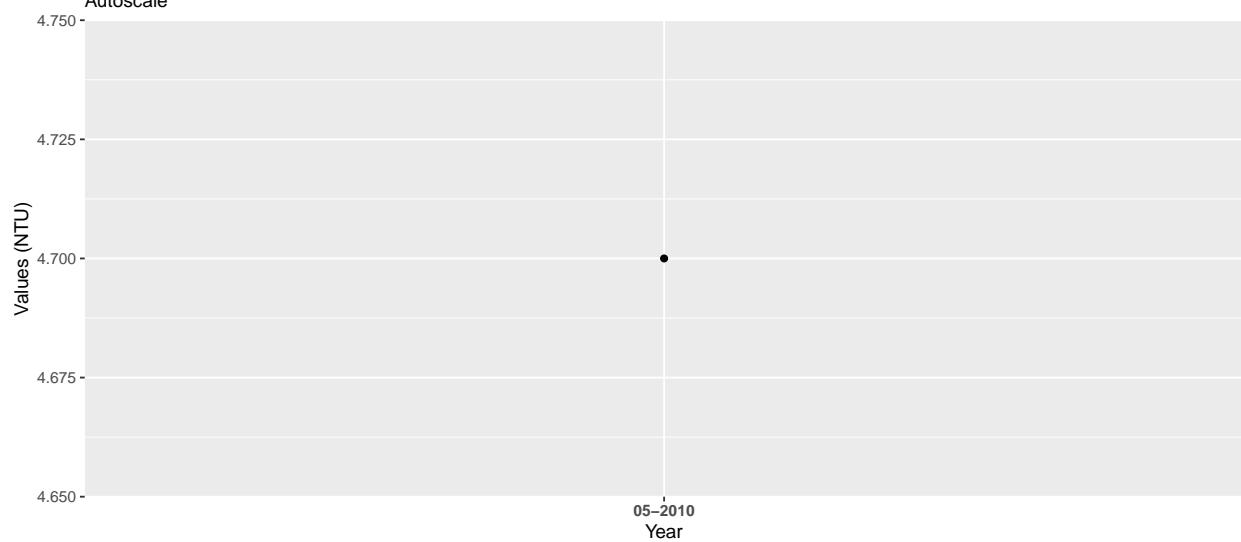
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-A-10-03 (1 Unique Years)
Autoscale



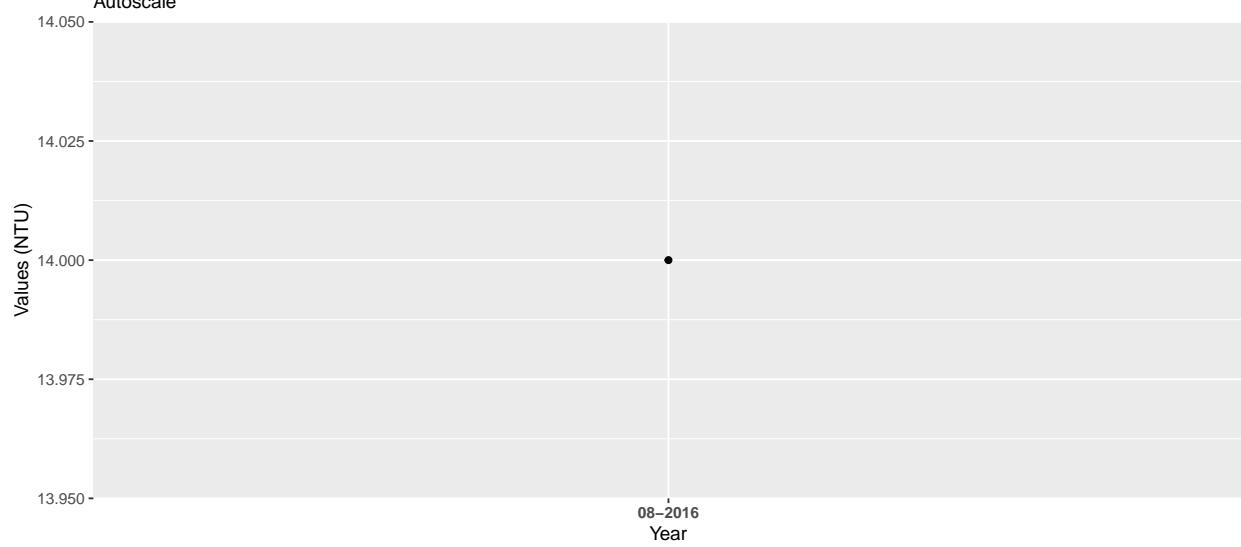
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-A-17-06 (1 Unique Years)
Autoscale



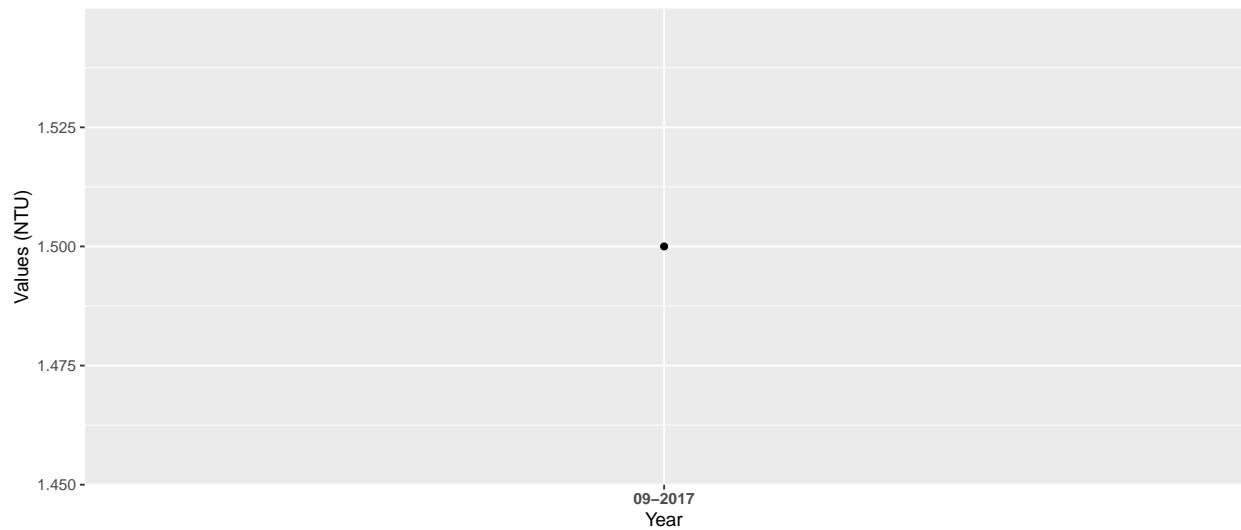
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-B-10-03 (1 Unique Years)
Autoscale



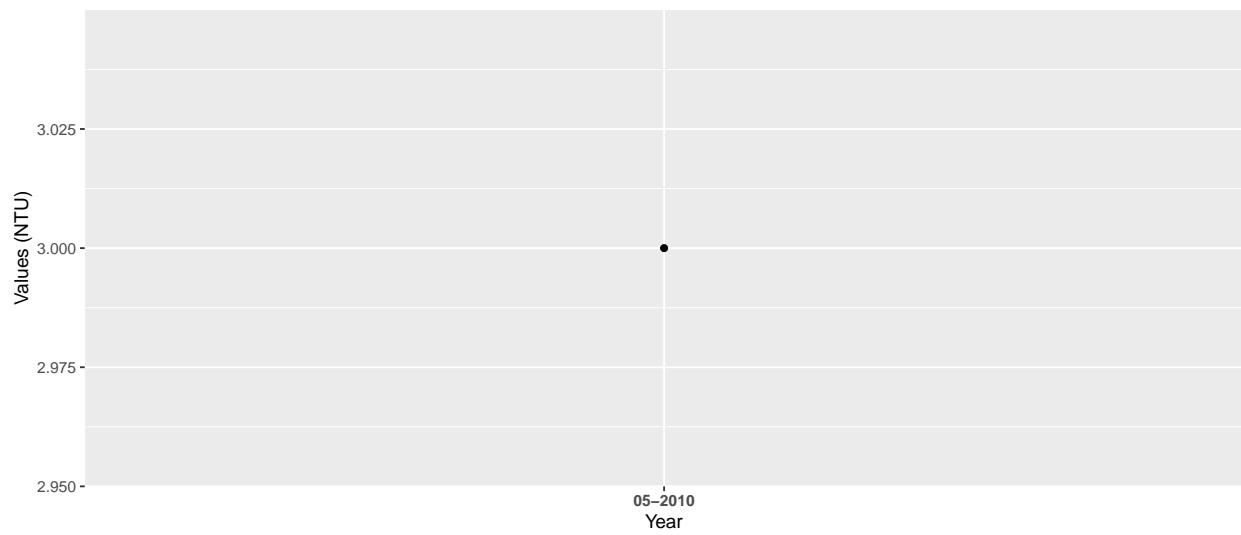
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5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-B-16-05 (1 Unique Years)
Autoscale



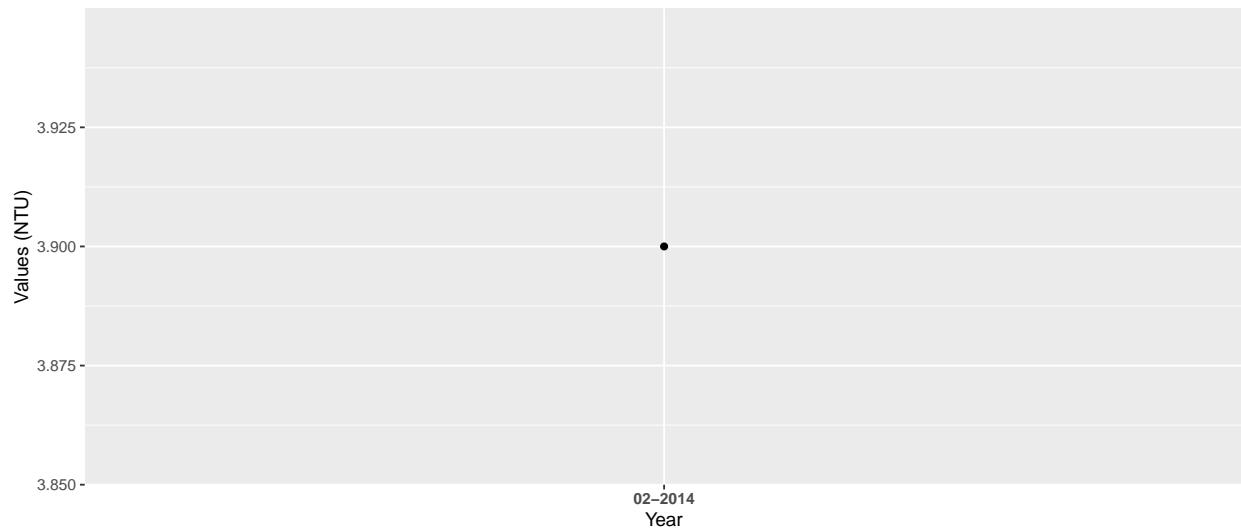
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5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-B-17-06 (1 Unique Years)
Autoscale



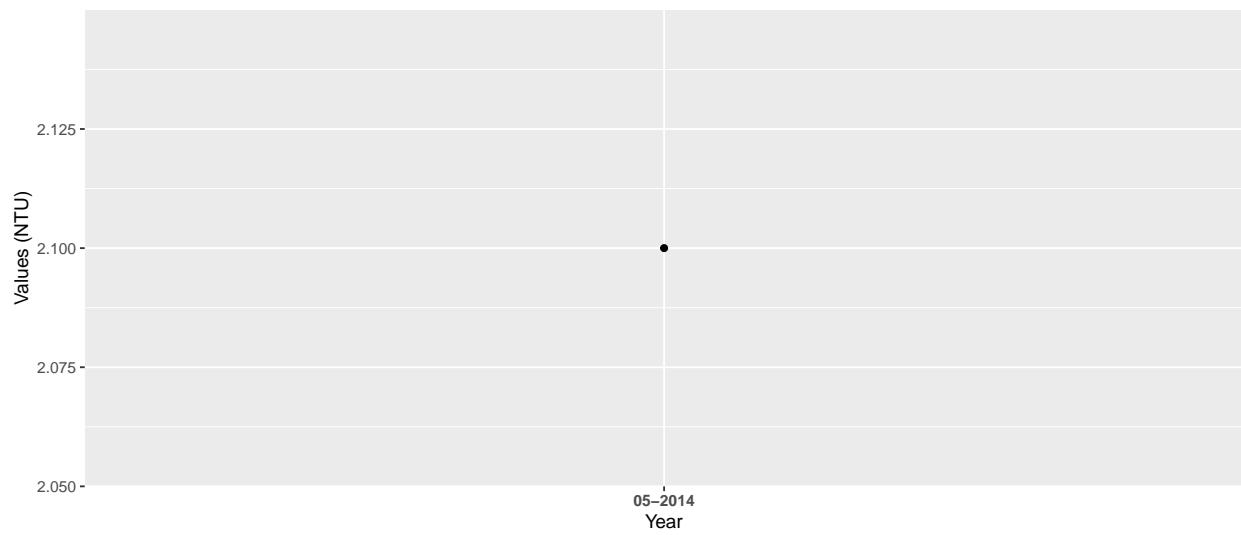
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5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-C-10-03 (1 Unique Years)
Autoscale



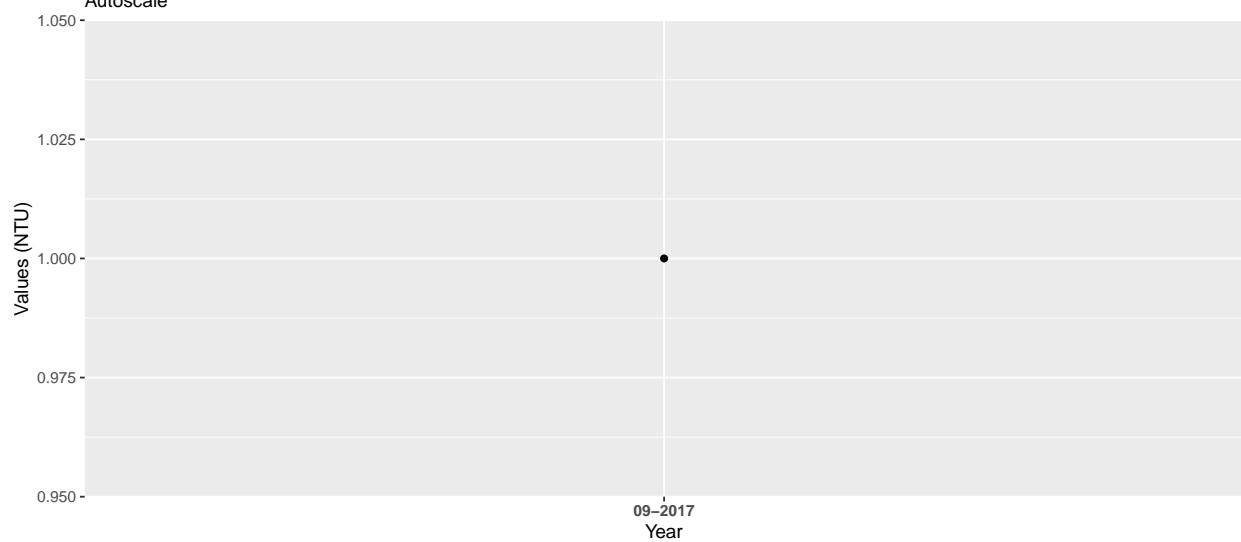
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5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-C-14-01 (1 Unique Years)
Autoscale



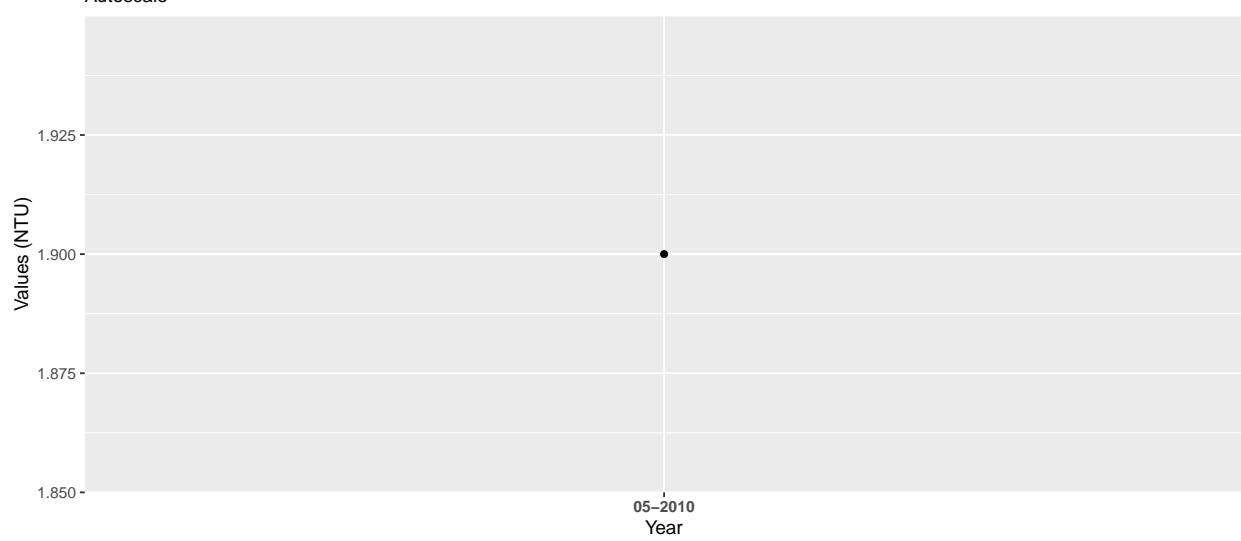
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-C-14-03 (1 Unique Years)
Autoscale



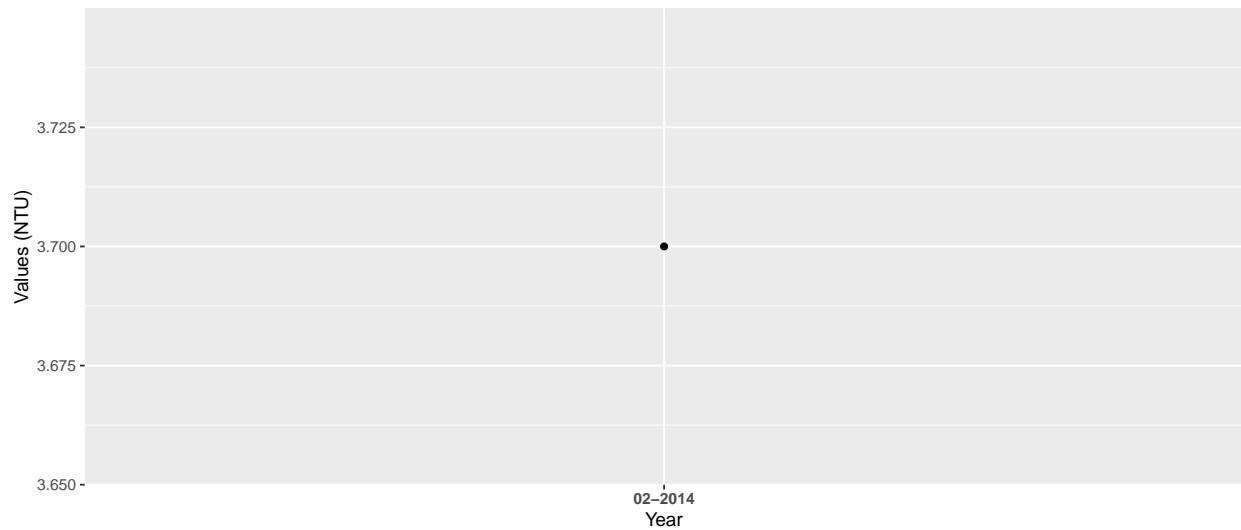
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-C-17-06 (1 Unique Years)
Autoscale



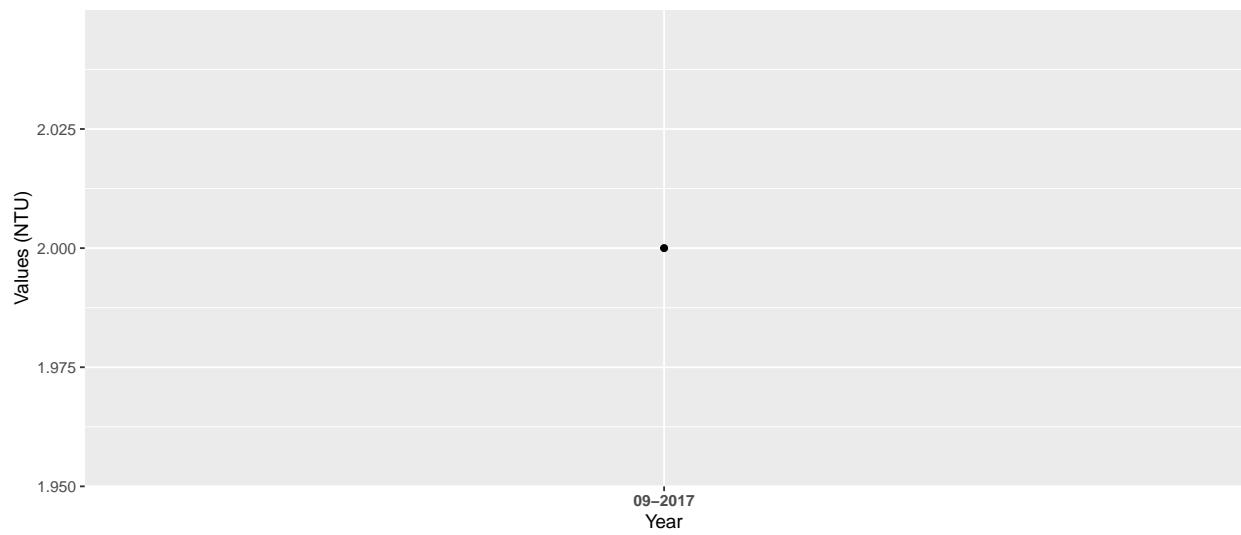
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-D-10-03 (1 Unique Years)
Autoscale



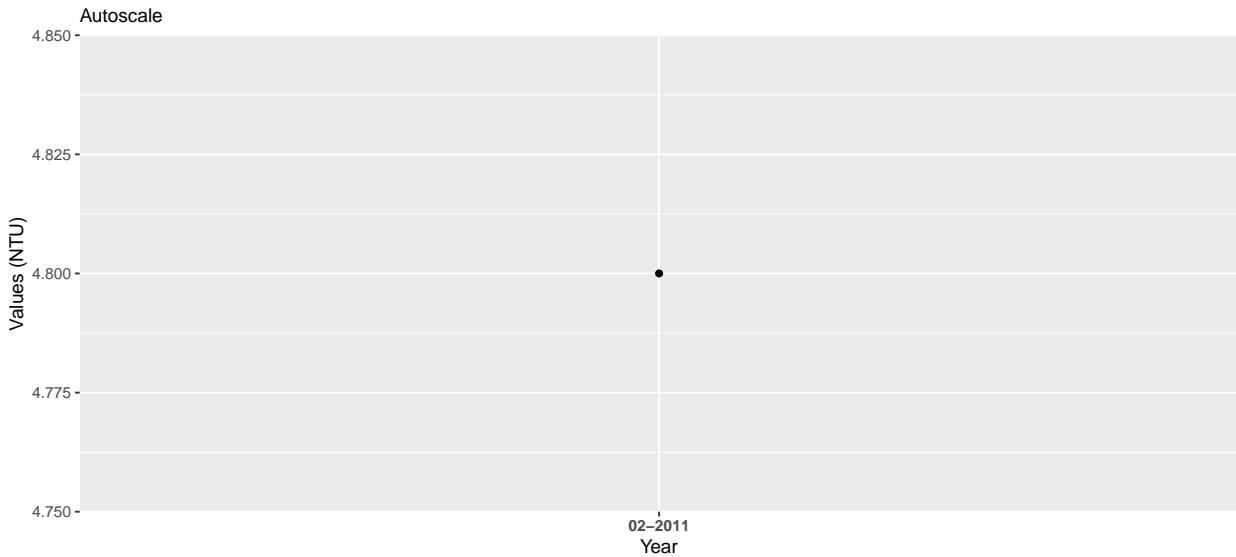
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5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-D-14-01 (1 Unique Years)
Autoscale



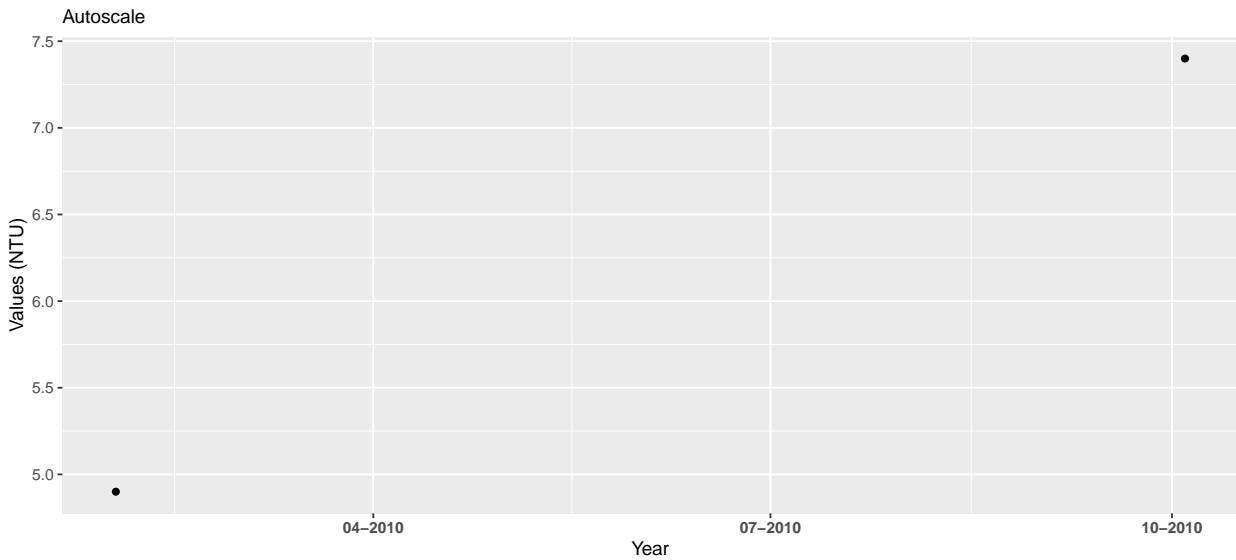
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5002 | Florida STORET / WIN | STORET_21FLPDEM_W8-D-17-06 (1 Unique Years)
Autoscale



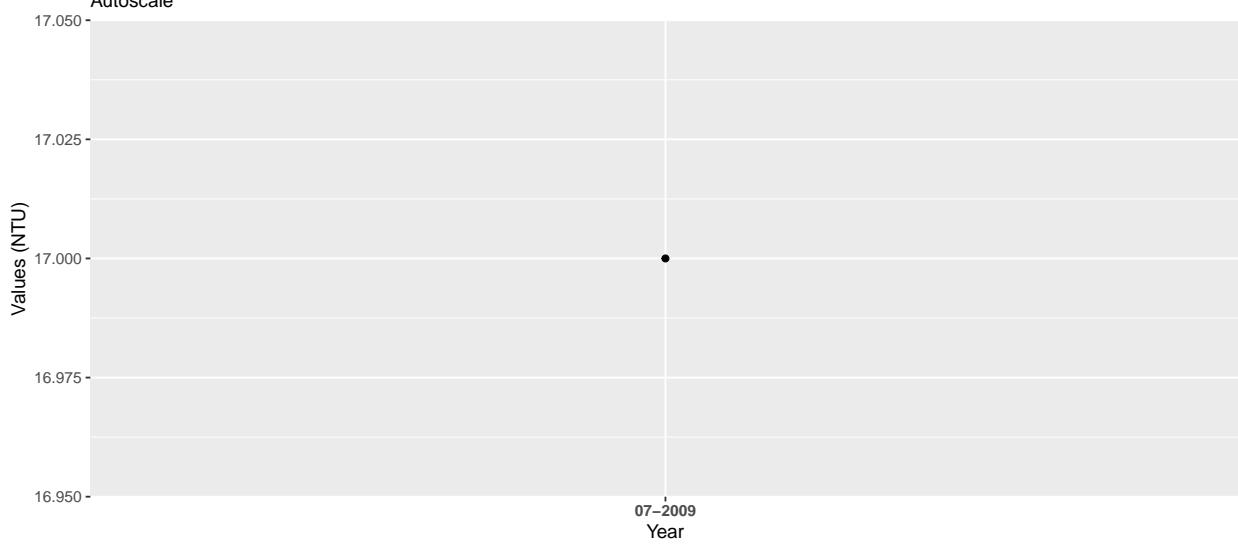
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5002 | Florida STORET / WIN | STORET_21FLTPA_24040031 (1 Unique Years)



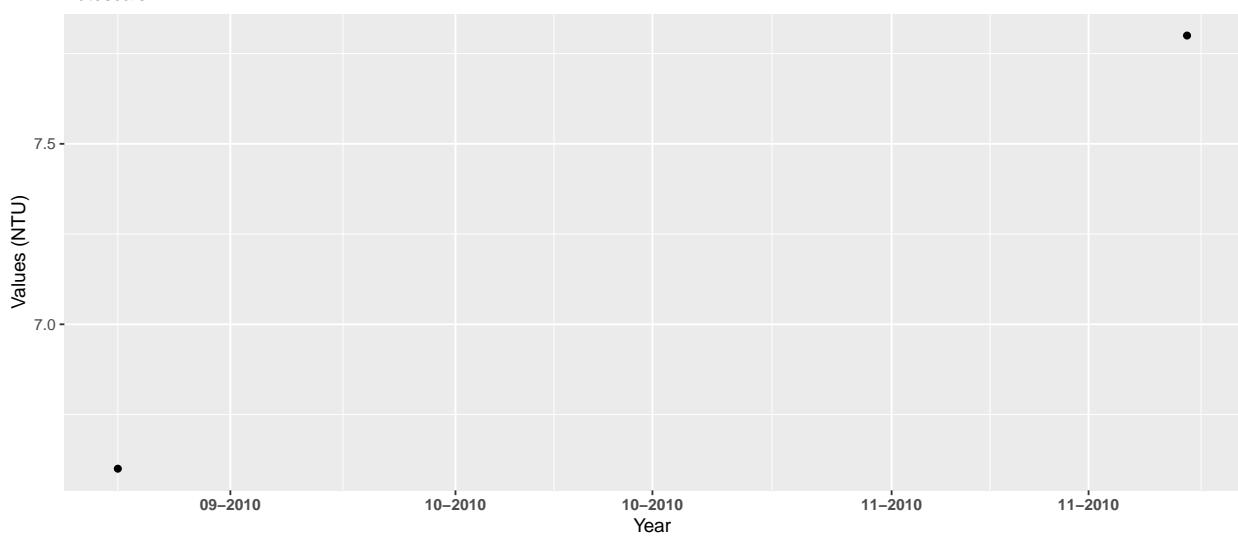
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5002 | Florida STORET / WIN | STORET_21FLTPA_274414908241375 (1 Unique Years)



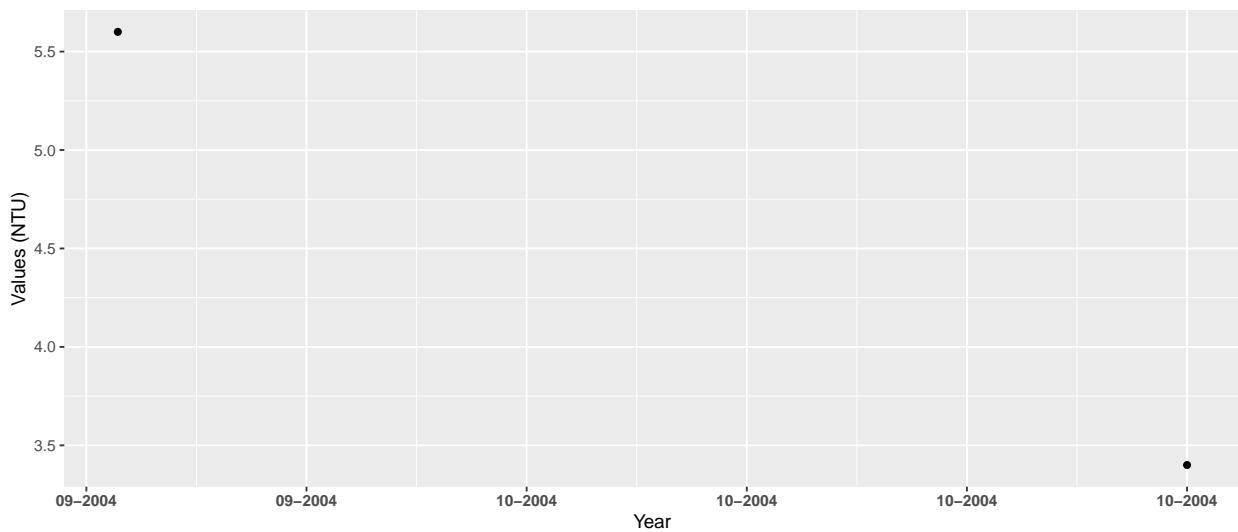
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_275200824646 (1 Unique Years)
Autoscale



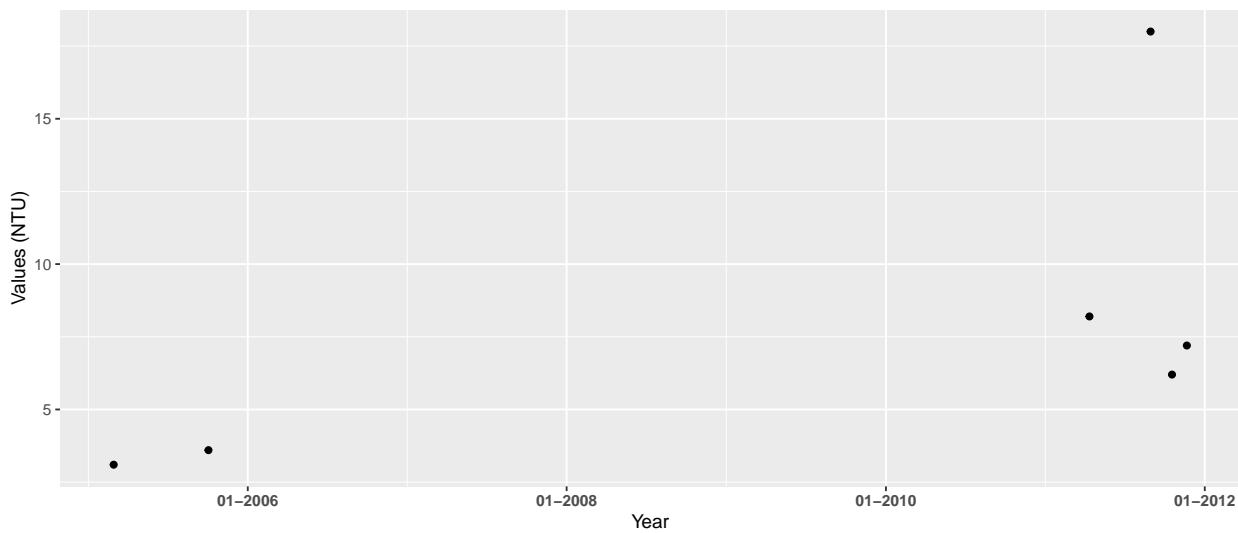
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_275356708249530 (1 Unique Years)
Autoscale



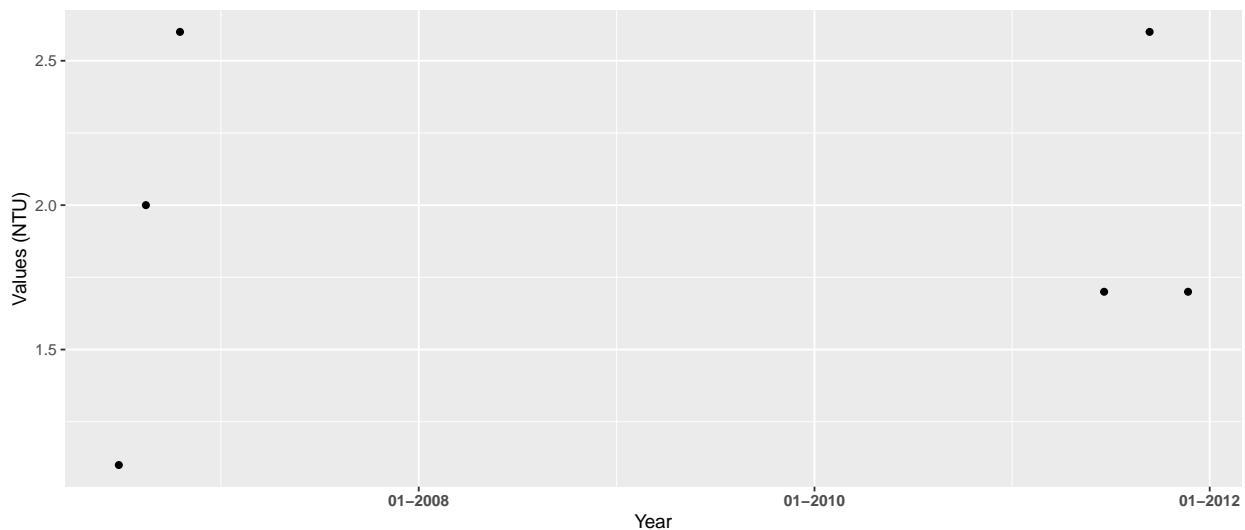
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_28020928247076 (1 Unique Years)
Autoscale



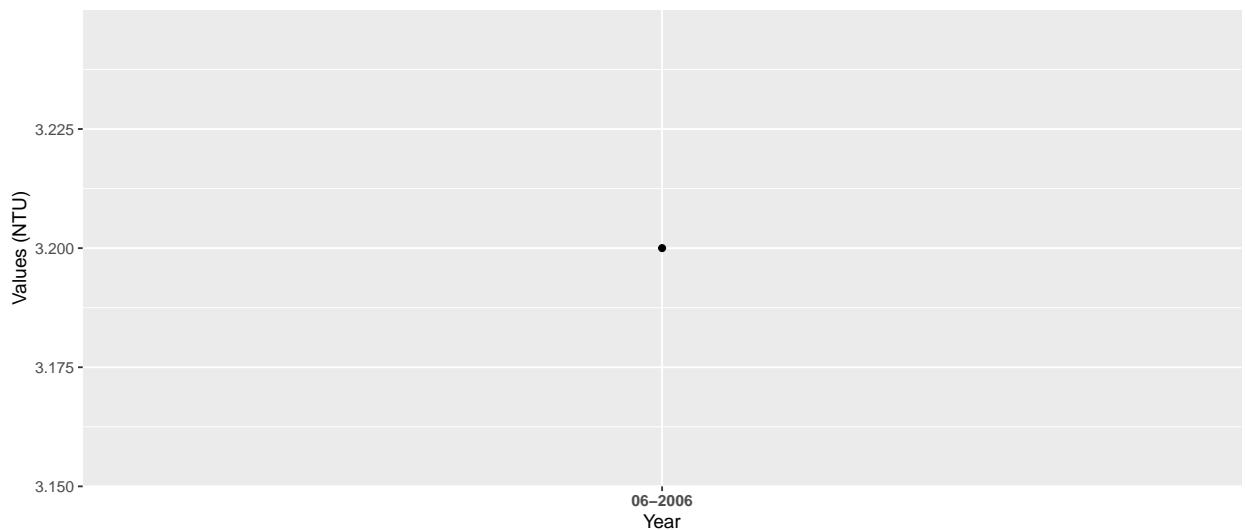
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_28020958240534 (2 Unique Years)
Autoscale



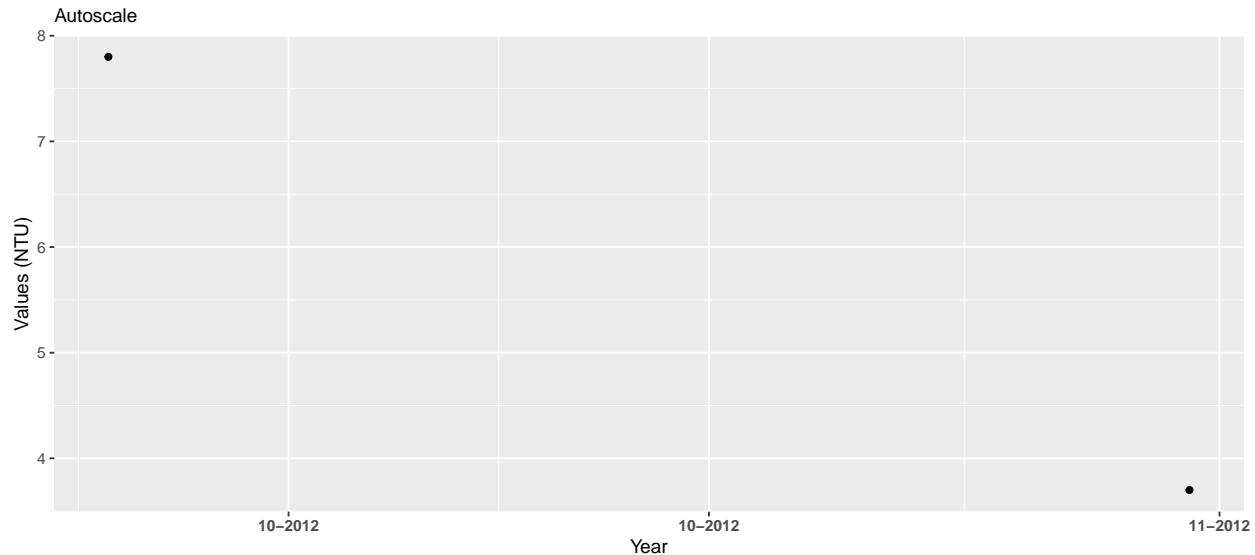
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_280447308242353 (2 Unique Years)
Autoscale



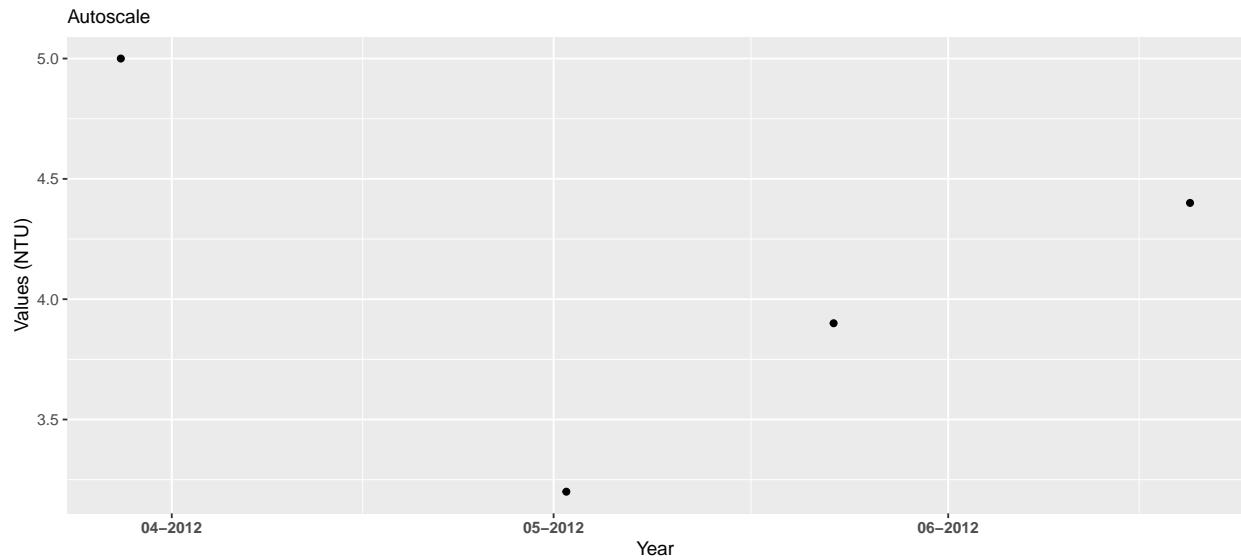
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_280453808242201 (1 Unique Years)
Autoscale



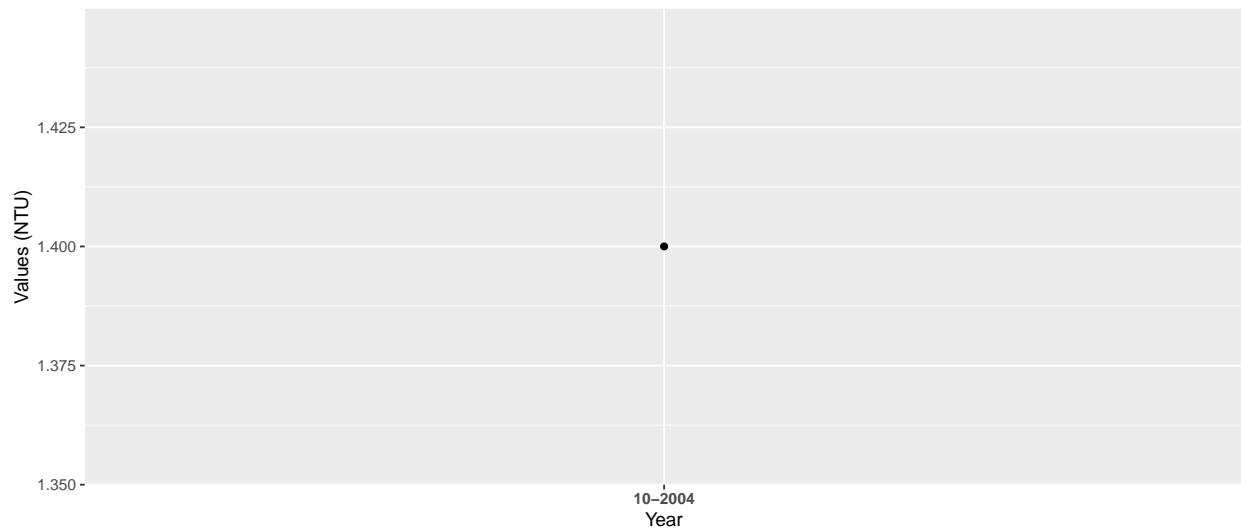
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_2808270824543 (1 Unique Years)



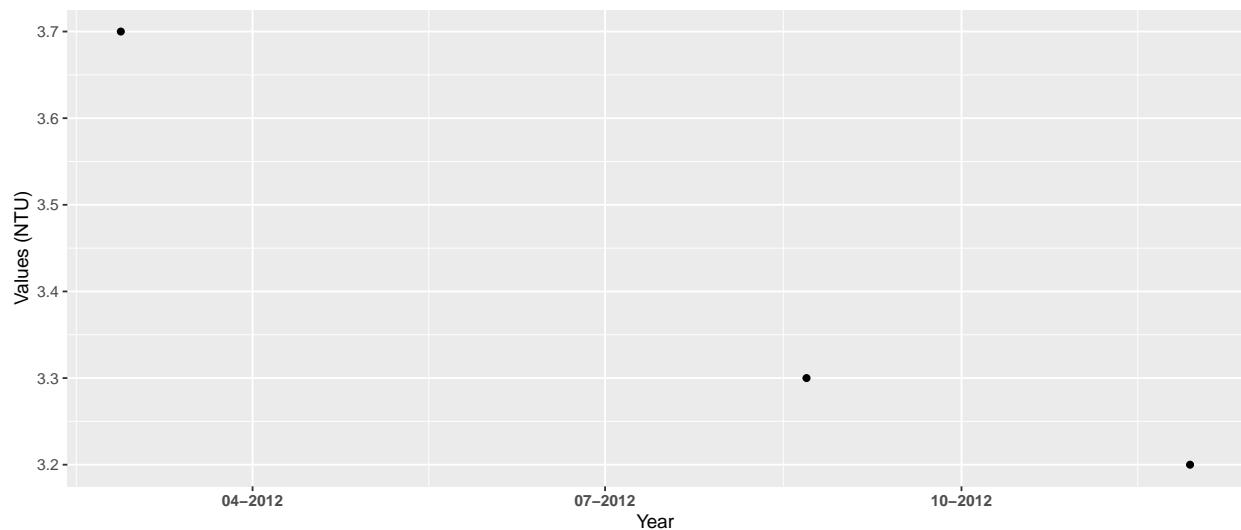
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_280845508245483 (1 Unique Years)



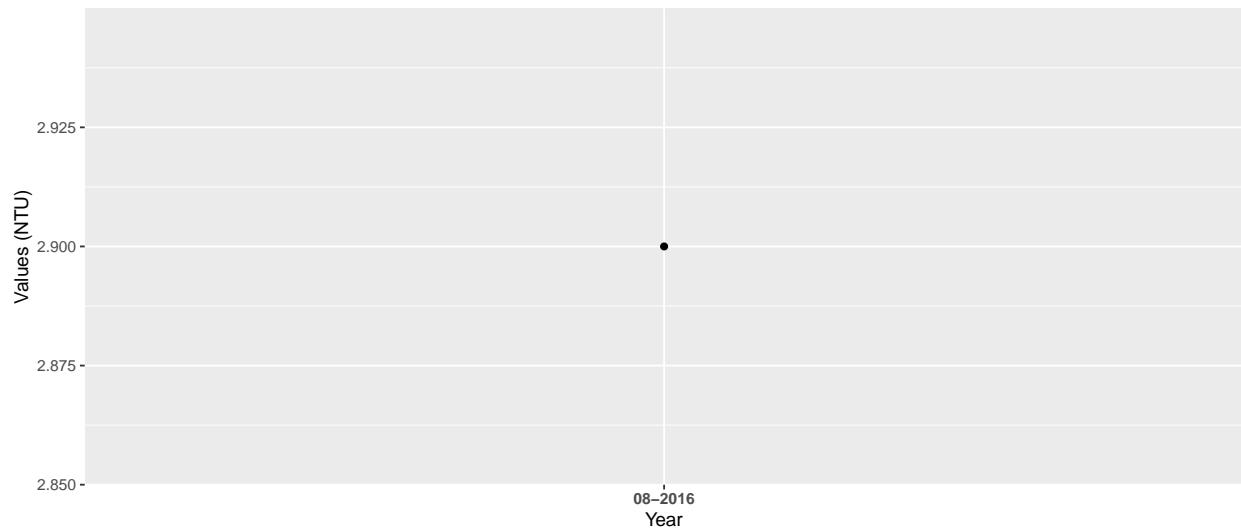
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_28084808245440 (1 Unique Years)
Autoscale



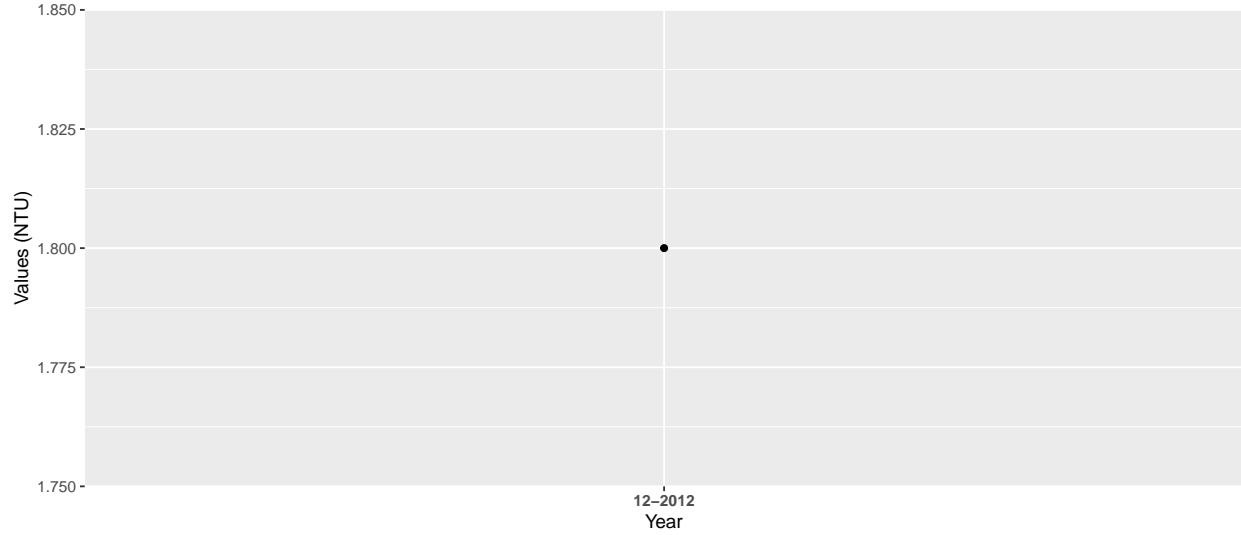
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_2808520824616 (1 Unique Years)
Autoscale



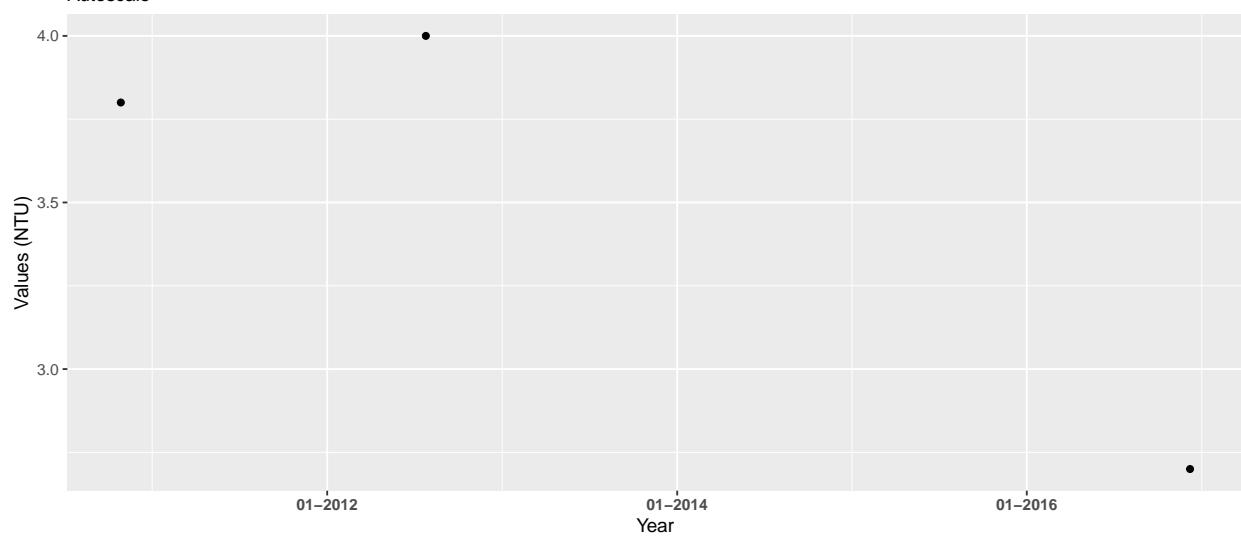
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_2809100824615 (1 Unique Years)
Autoscale



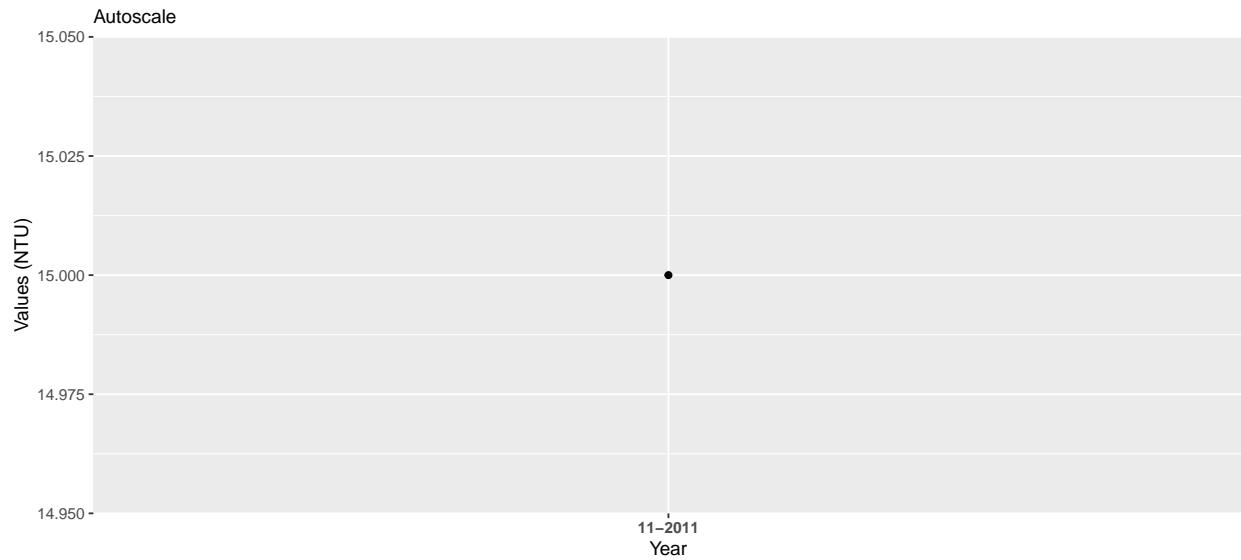
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_2809110824557 (1 Unique Years)
Autoscale



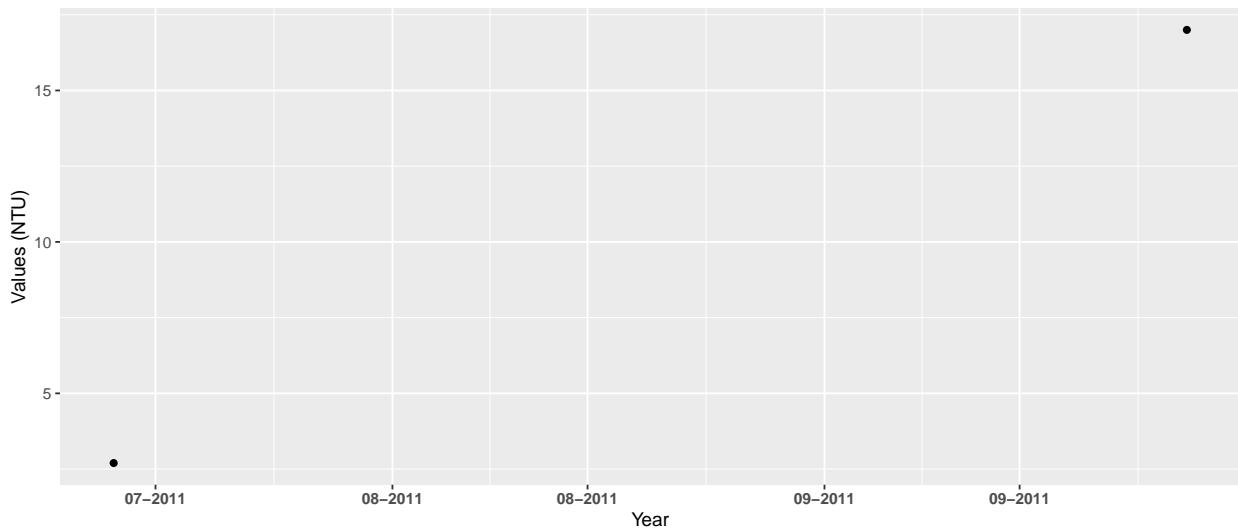
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_G5SW0078 (3 Unique Years)
Autoscale



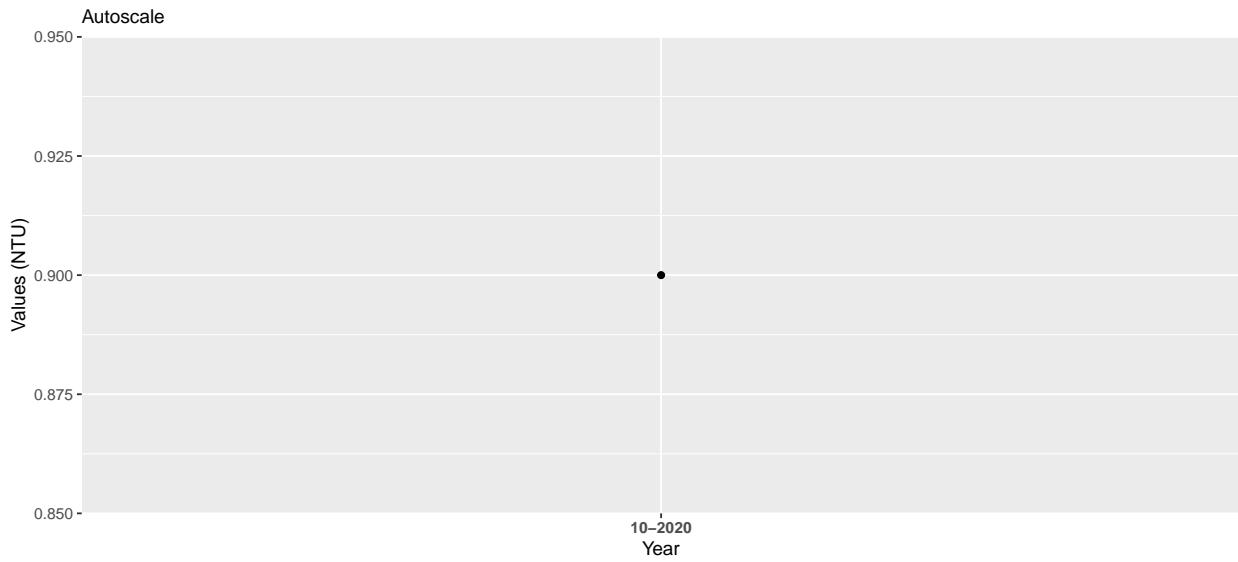
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_CLB1 (1 Unique Years)



Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_CLB2 (1 Unique Years)
Autoscale

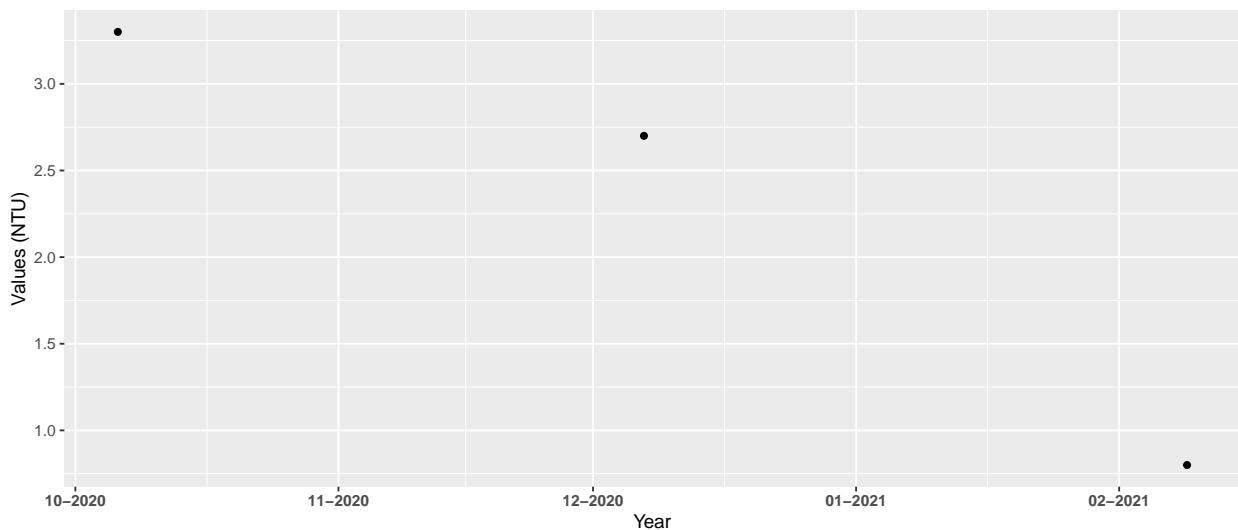


Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLHILL_46 (1 Unique Years)



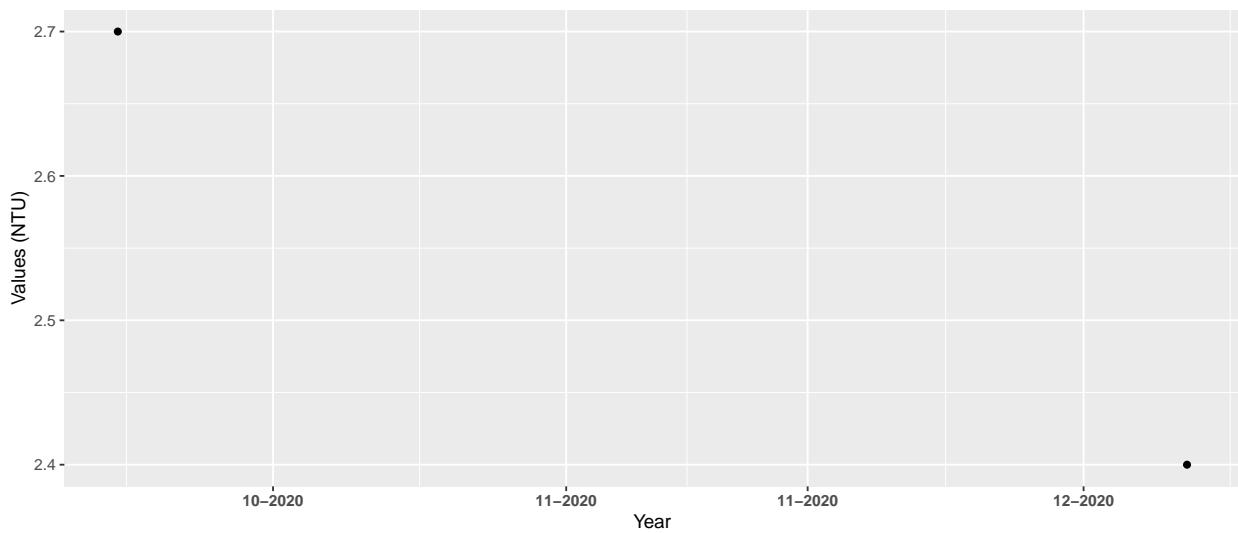
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLHILL_64 (2 Unique Years)

Autoscale

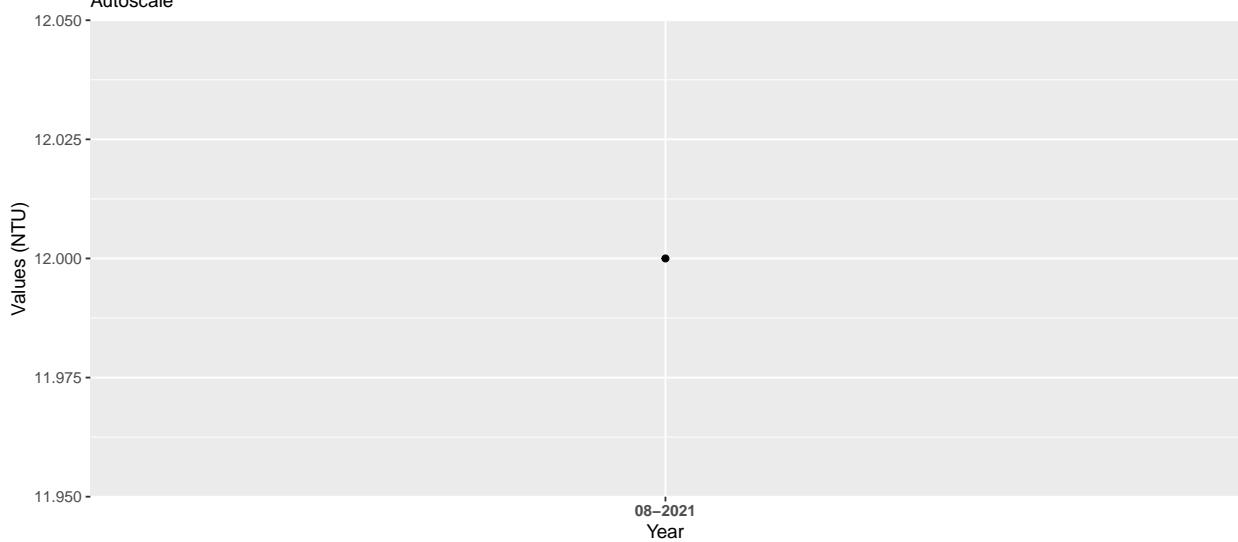


Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLHILL_65 (1 Unique Years)

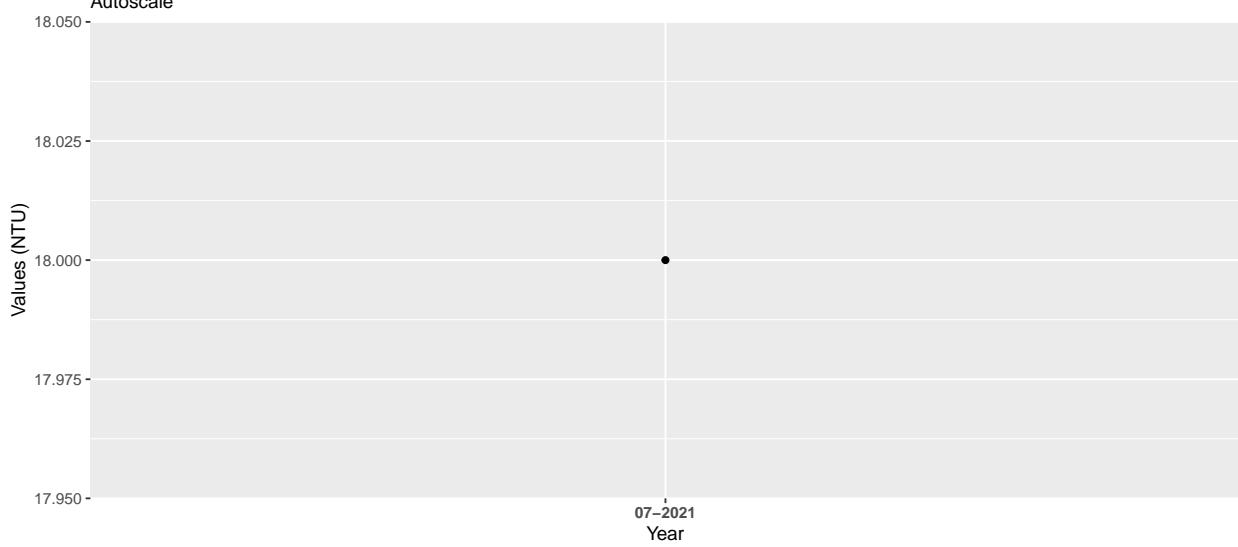
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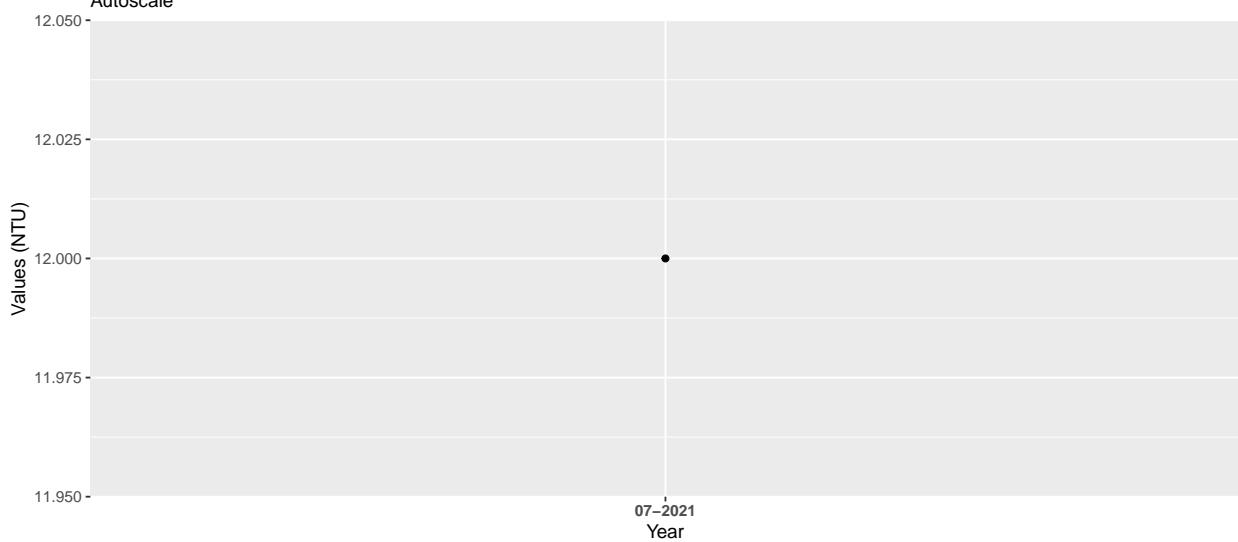
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_E2-C-21-05 (1 Unique Years)
Autoscale



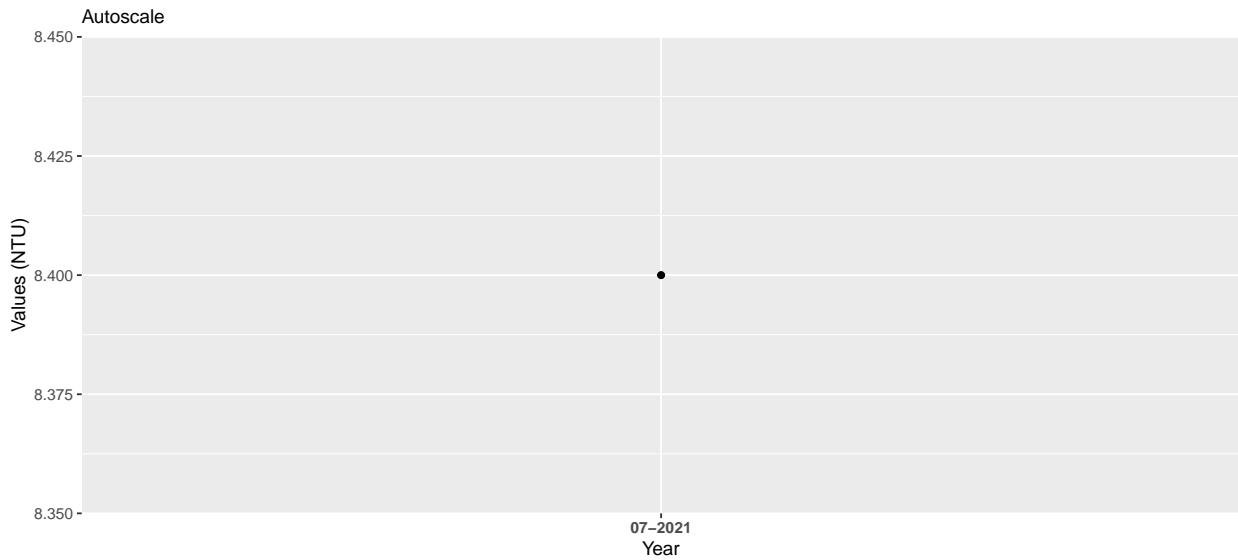
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_E3-B-21-05 (1 Unique Years)
Autoscale



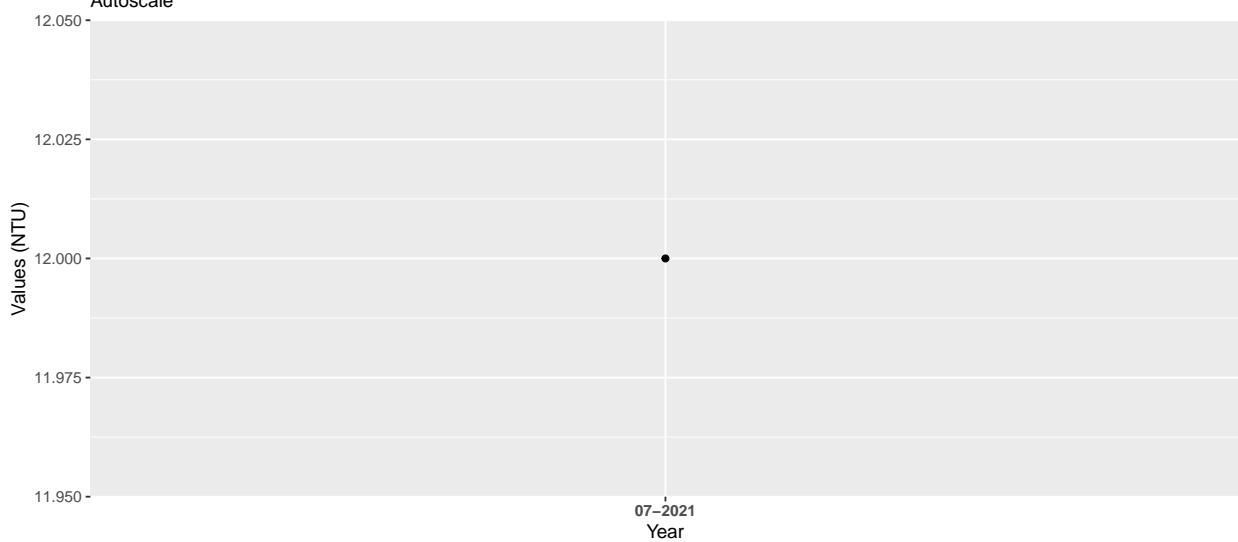
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_E4-B-21-05 (1 Unique Years)
Autoscale



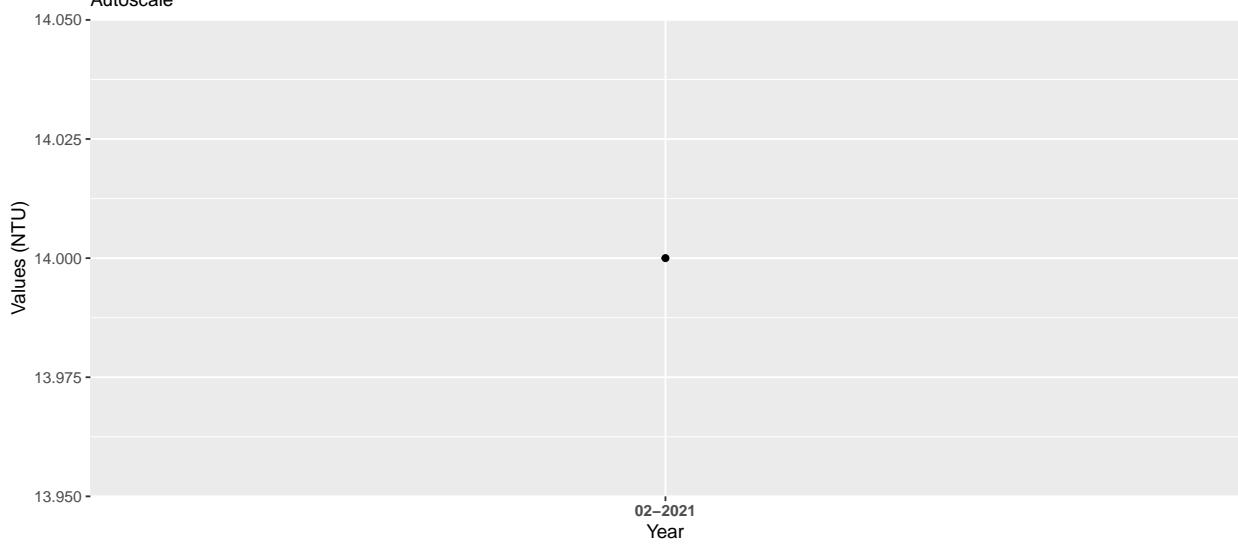
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_E4-C-21-05 (1 Unique Years)
Autoscale



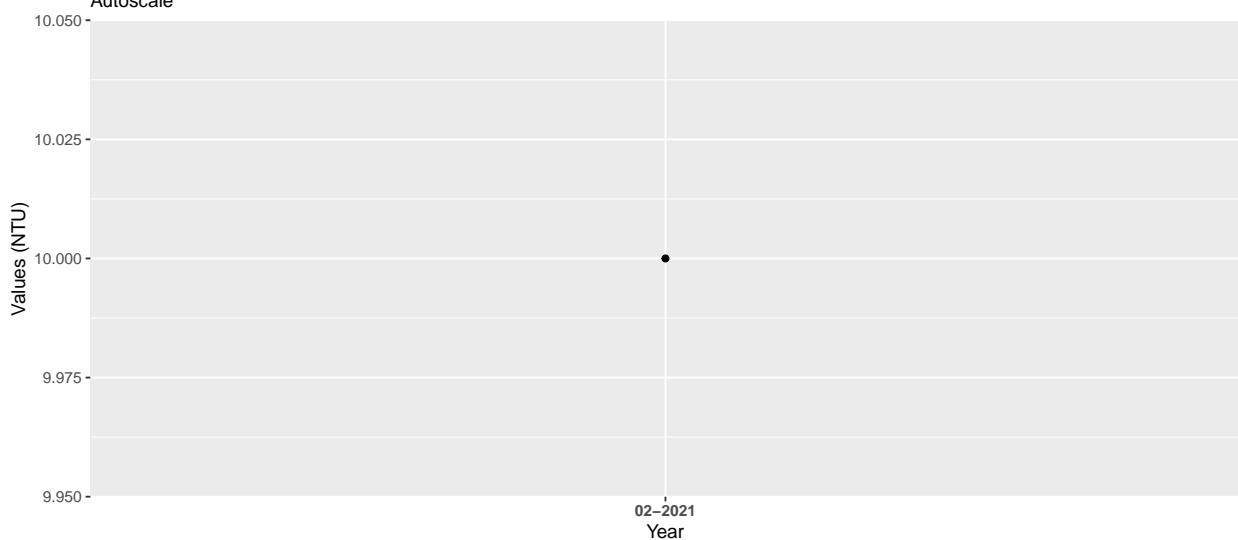
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_E4-D-21-05 (1 Unique Years)
Autoscale



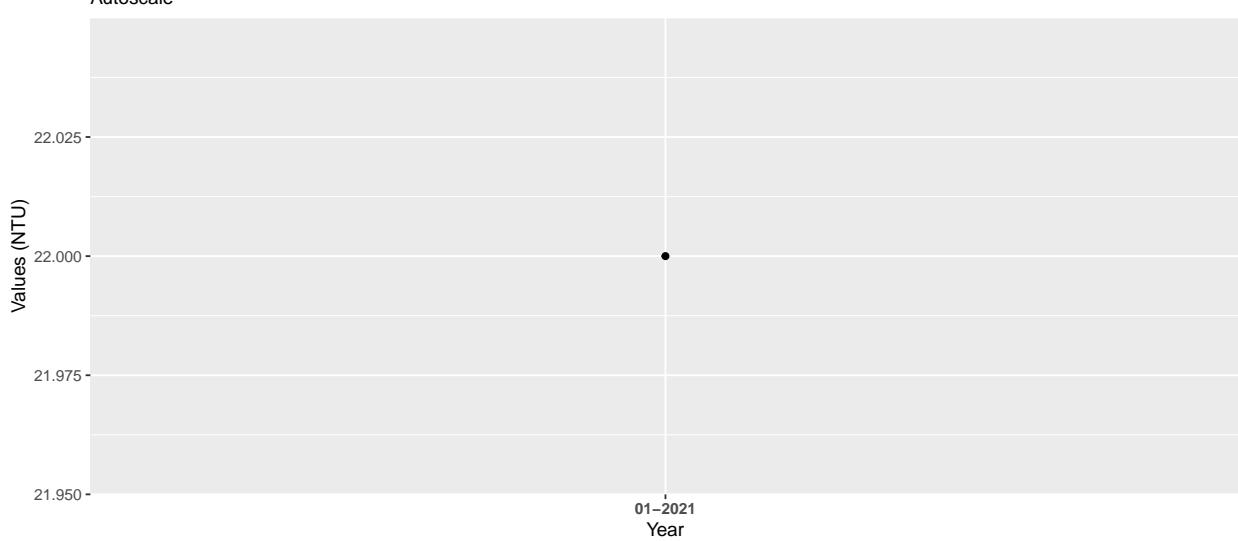
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_W2-B-21-01 (1 Unique Years)
Autoscale



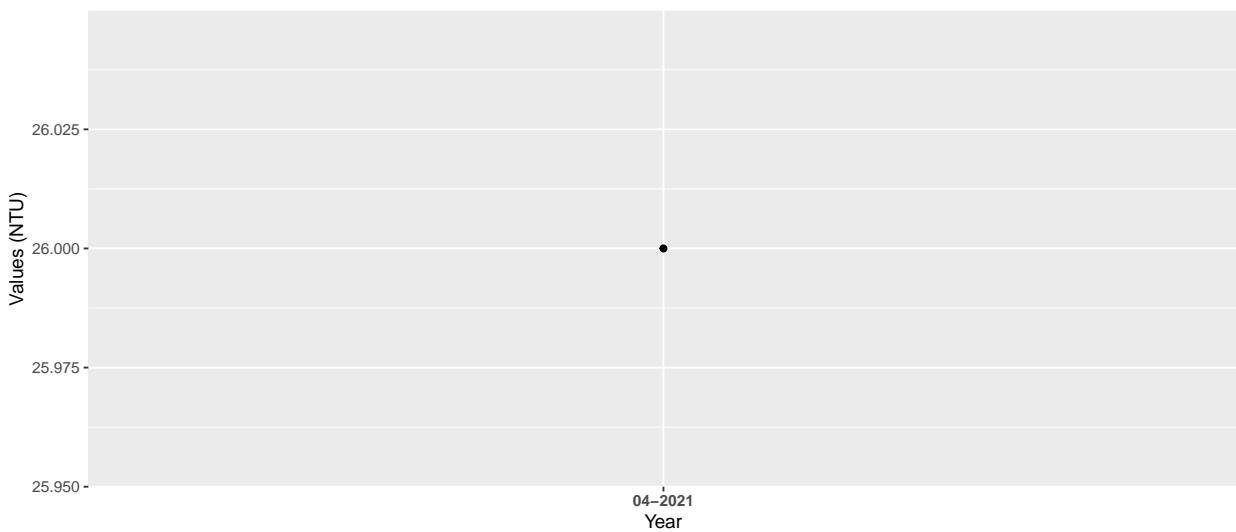
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_W2-C-21-01 (1 Unique Years)
Autoscale



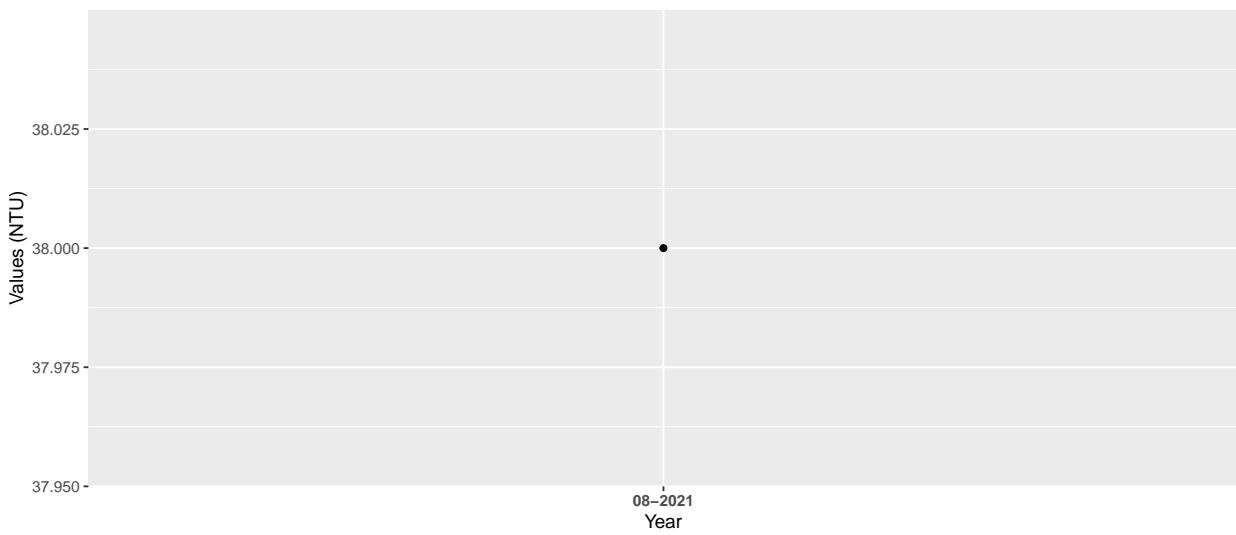
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_W4-C-21-01 (1 Unique Years)
Autoscale



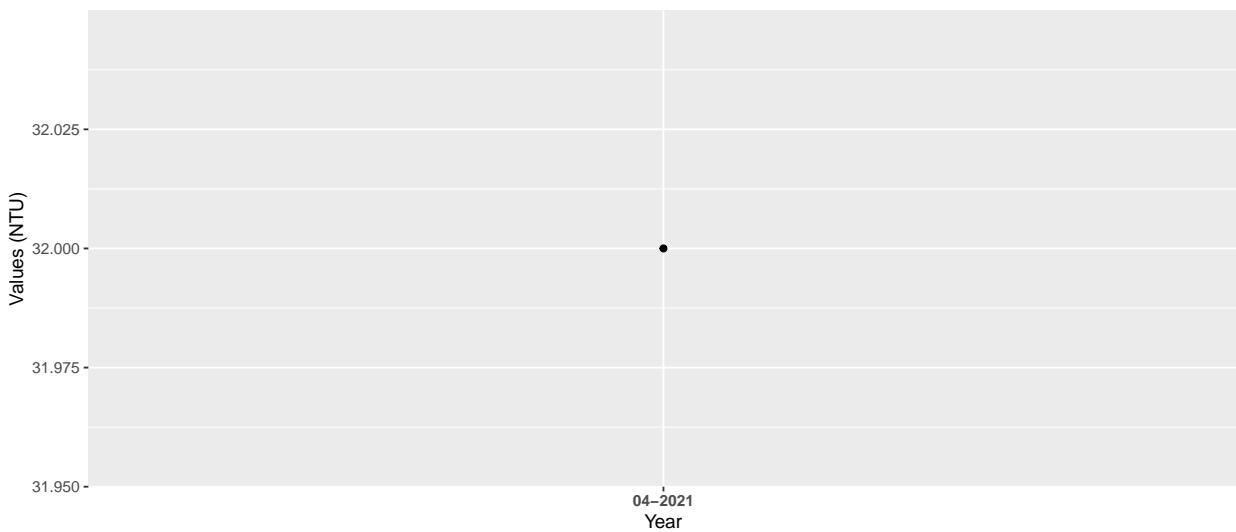
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_W4-C-21-02 (1 Unique Years)
Autoscale



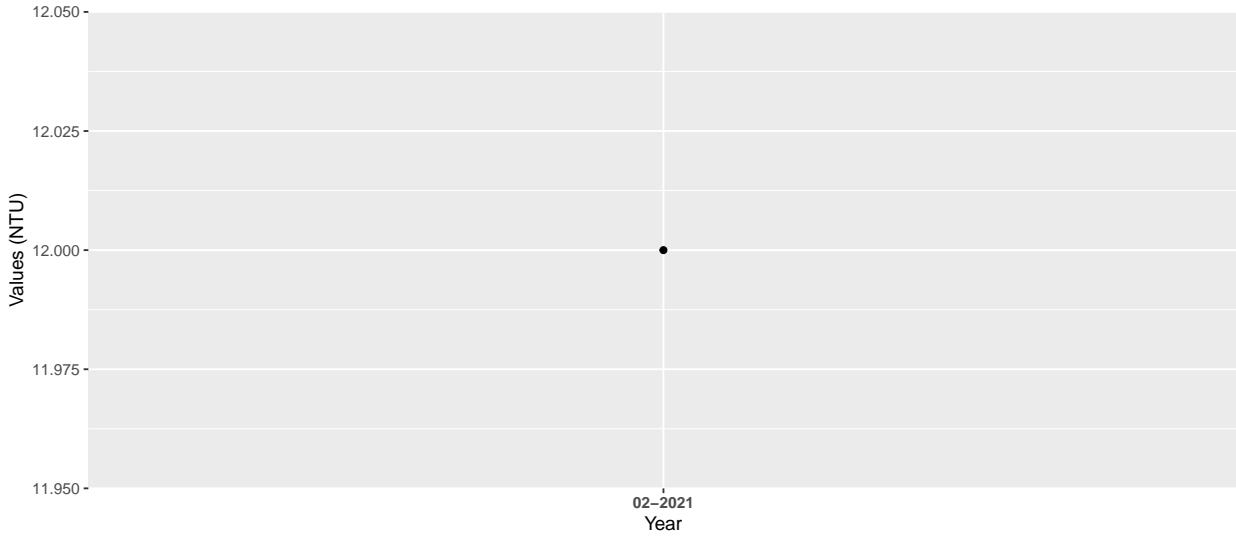
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_W4-D-21-05 (1 Unique Years)
Autoscale



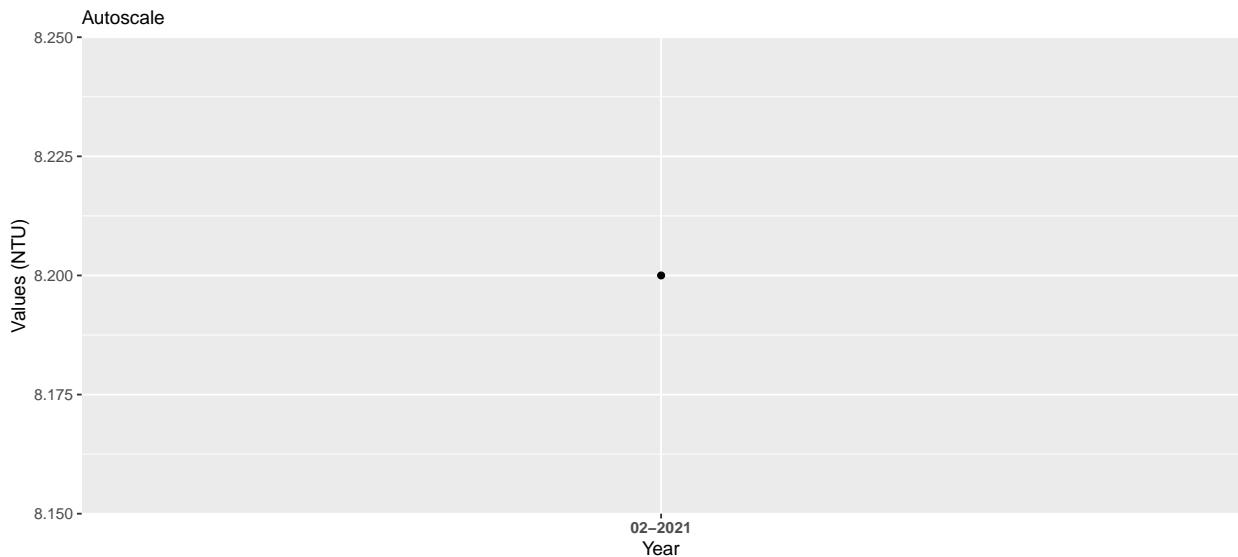
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_W6-A-21-02 (1 Unique Years)
Autoscale



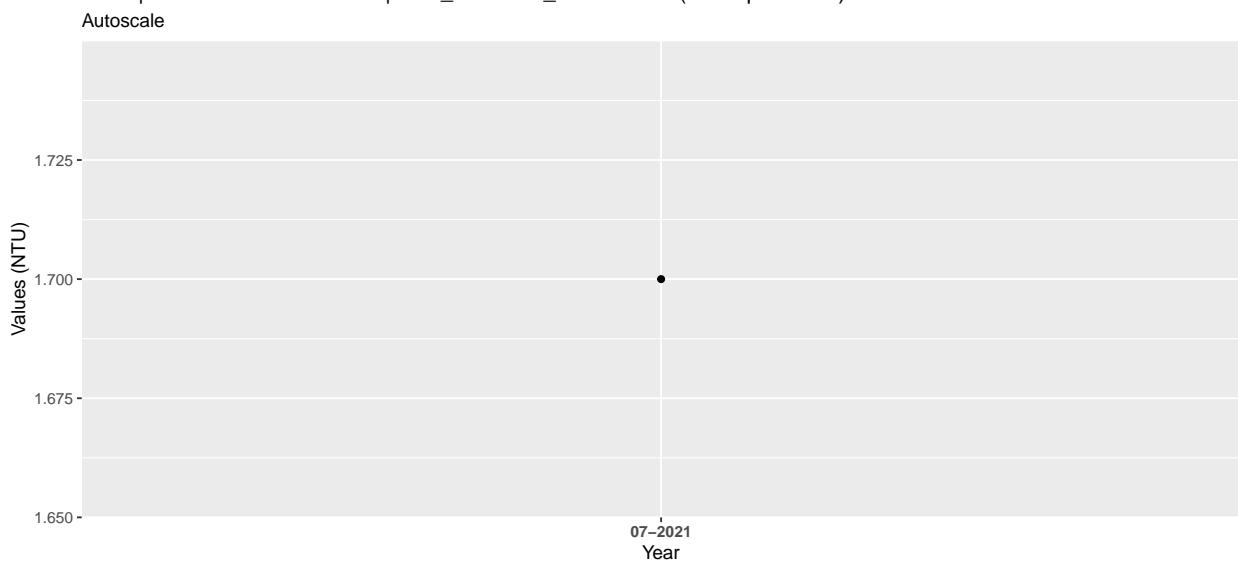
Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_W8-B-21-01 (1 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLPDEM_W8-C-21-01 (1 Unique Years)

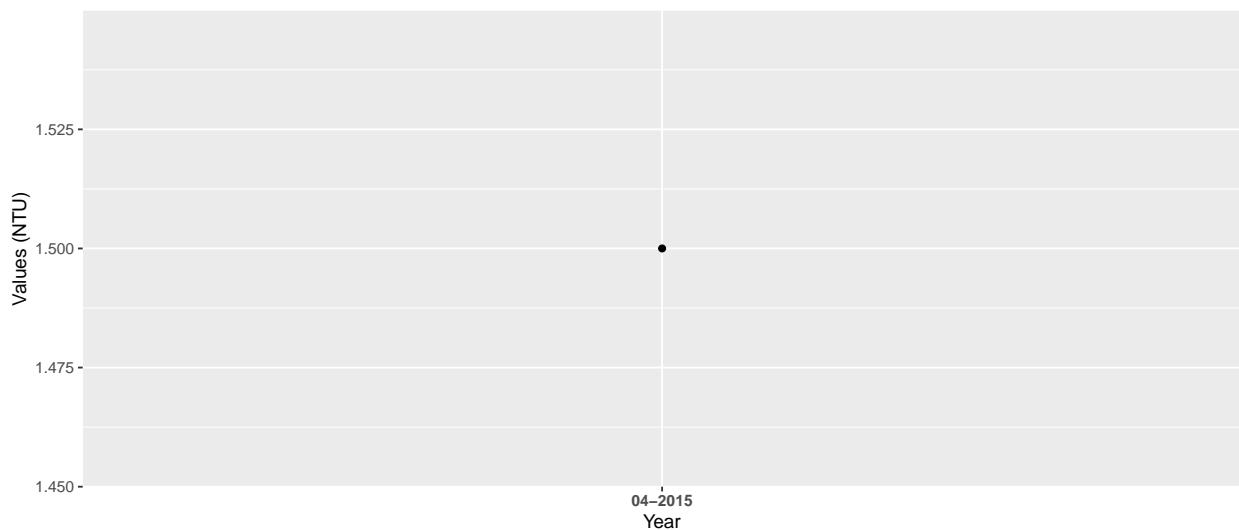


Scatter Plot of Excluded Monitoring Location Pinellas County Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLTPA_G5SW0081 (1 Unique Years)



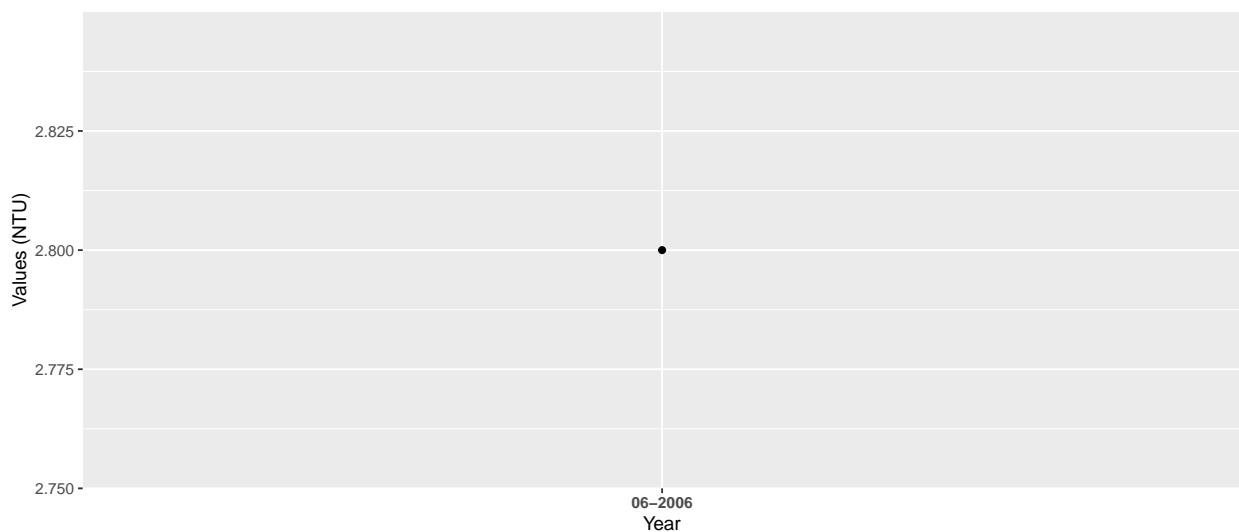
Scatter Plot of Excluded Monitoring Location Rocky Bayou State Park Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPNS_32010GB2 (1 Unique Years)

Autoscale

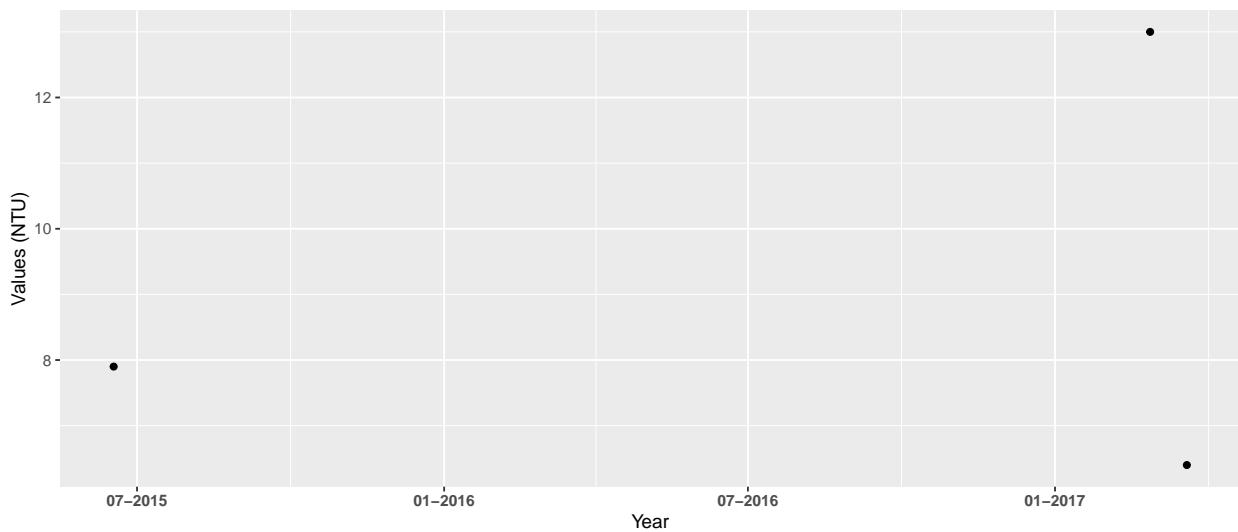


Scatter Plot of Excluded Monitoring Location Rookery Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_EVRGWC0029FTM (1 Unique Years)

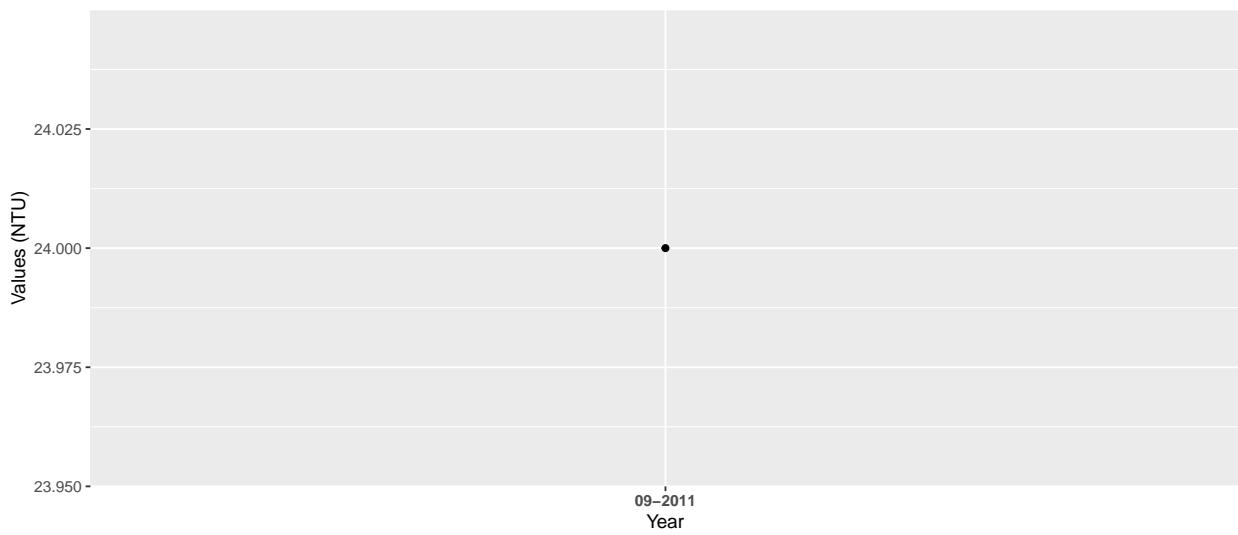
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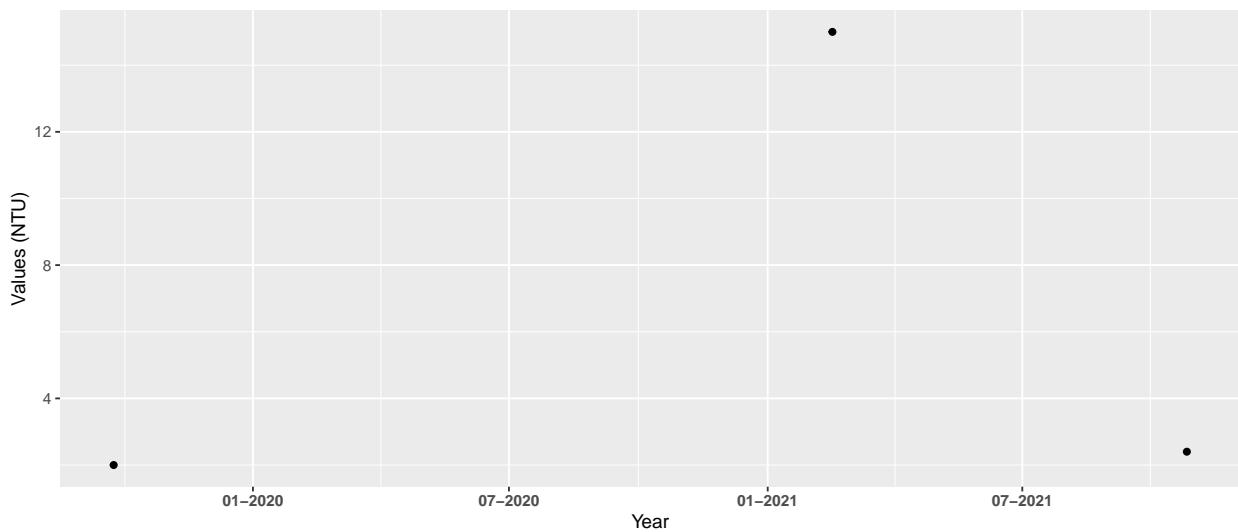
Scatter Plot of Excluded Monitoring Location Rookery Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLFTM_G1SD0037 (2 Unique Years)
Autoscale



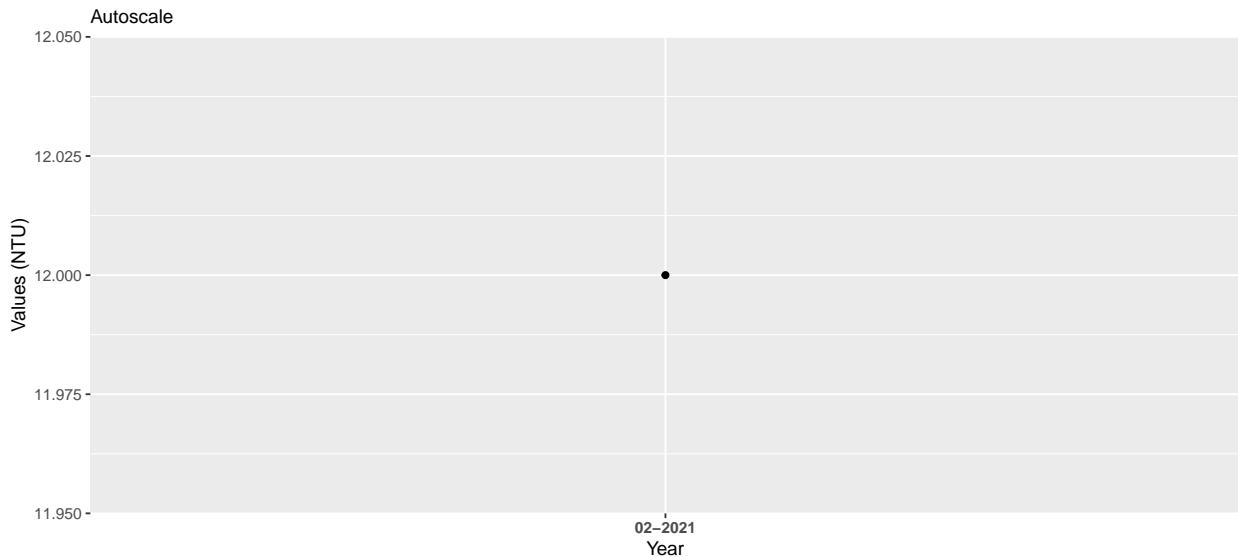
Scatter Plot of Excluded Monitoring Location Rookery Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_NWCA 1363 (1 Unique Years)
Autoscale



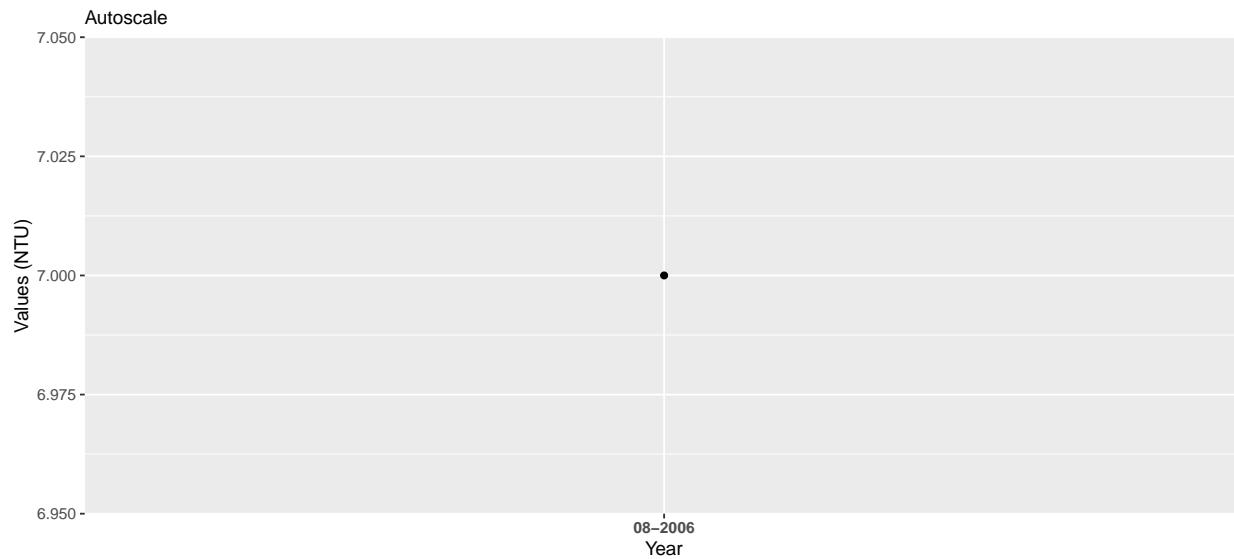
Scatter Plot of Excluded Monitoring Location Rookery Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1SD0002 (2 Unique Years)
Autoscale



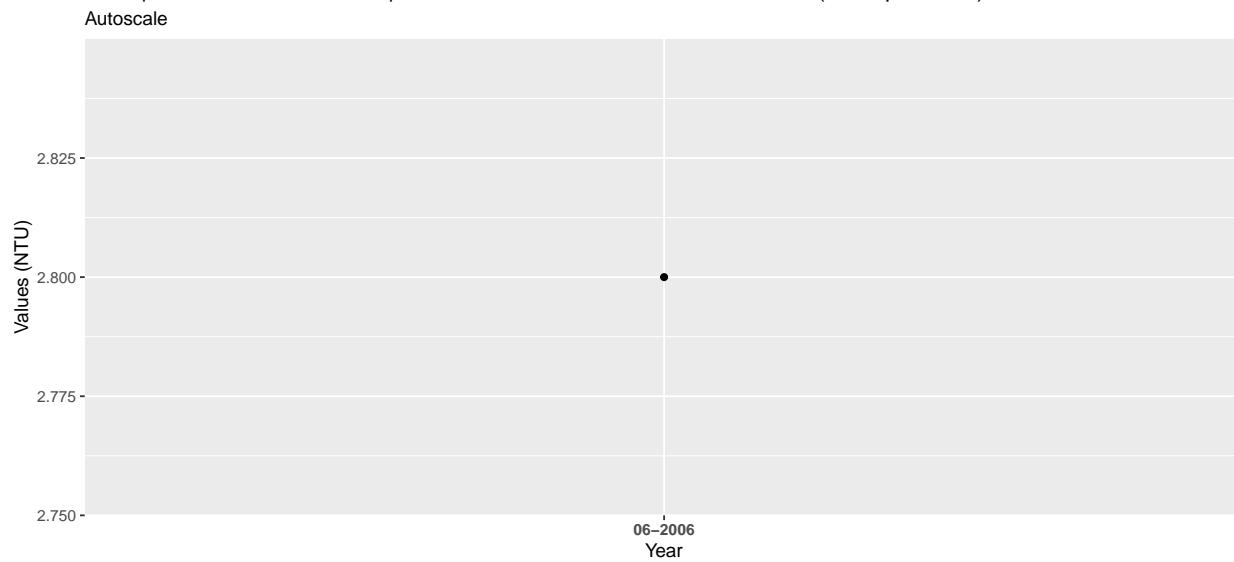
Scatter Plot of Excluded Monitoring Location Rookery Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1SD0006 (1 Unique Years)



Scatter Plot of Excluded Monitoring Location Rookery Bay National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLFTM_EVRGWC0027FTM (1 Unique Years)

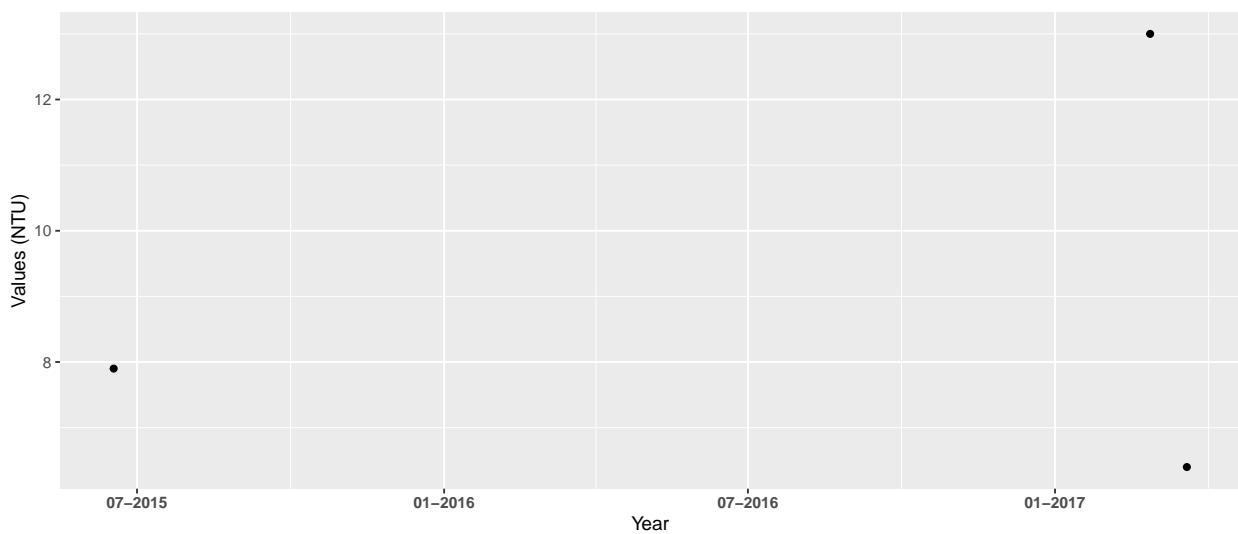


Scatter Plot of Excluded Monitoring Location Rookery Bay National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLFTM_EVRGWC0029FTM (1 Unique Years)



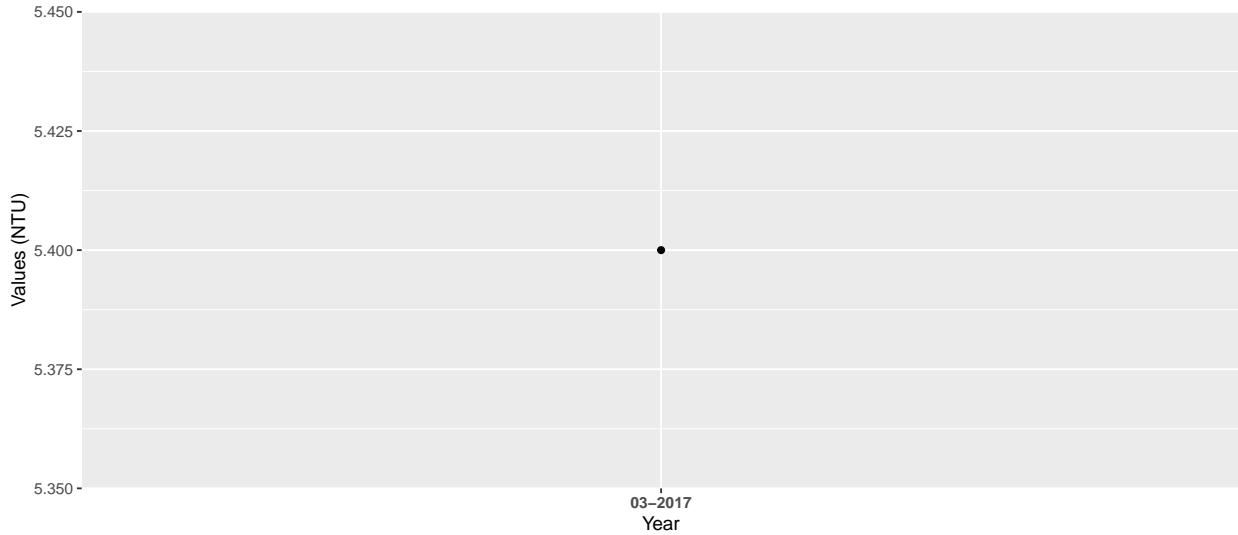
Scatter Plot of Excluded Monitoring Location Rookery Bay National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLFTM_G1SD0037 (2 Unique Years)

Autoscale

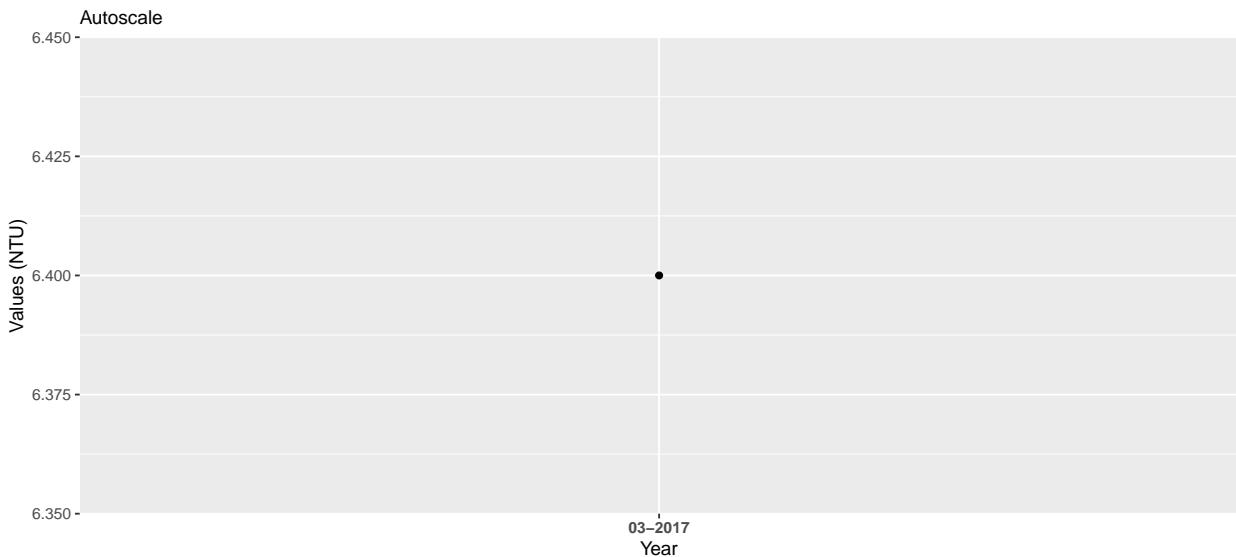


Scatter Plot of Excluded Monitoring Location Rookery Bay National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLFTM_G1SD0054 (1 Unique Years)

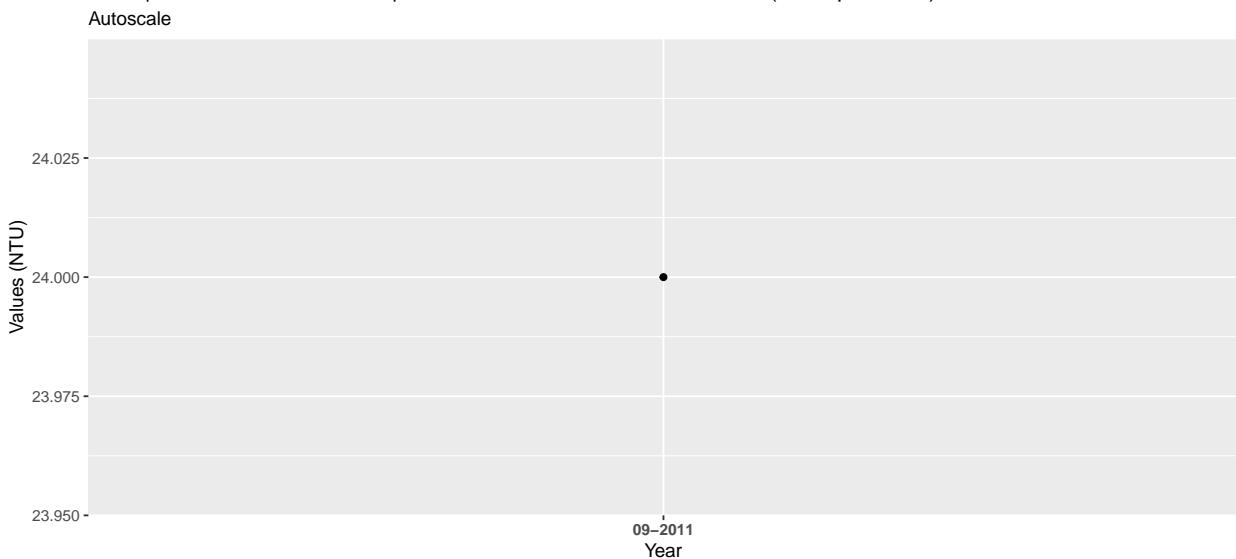
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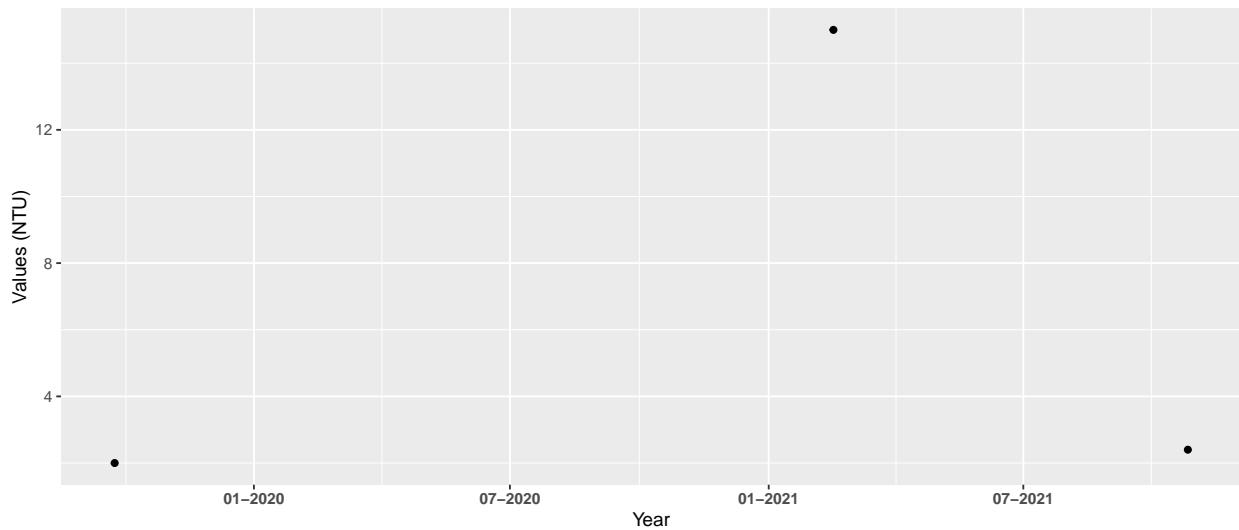
Scatter Plot of Excluded Monitoring Location Rookery Bay National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLFTM_G1SD0055 (1 Unique Years)



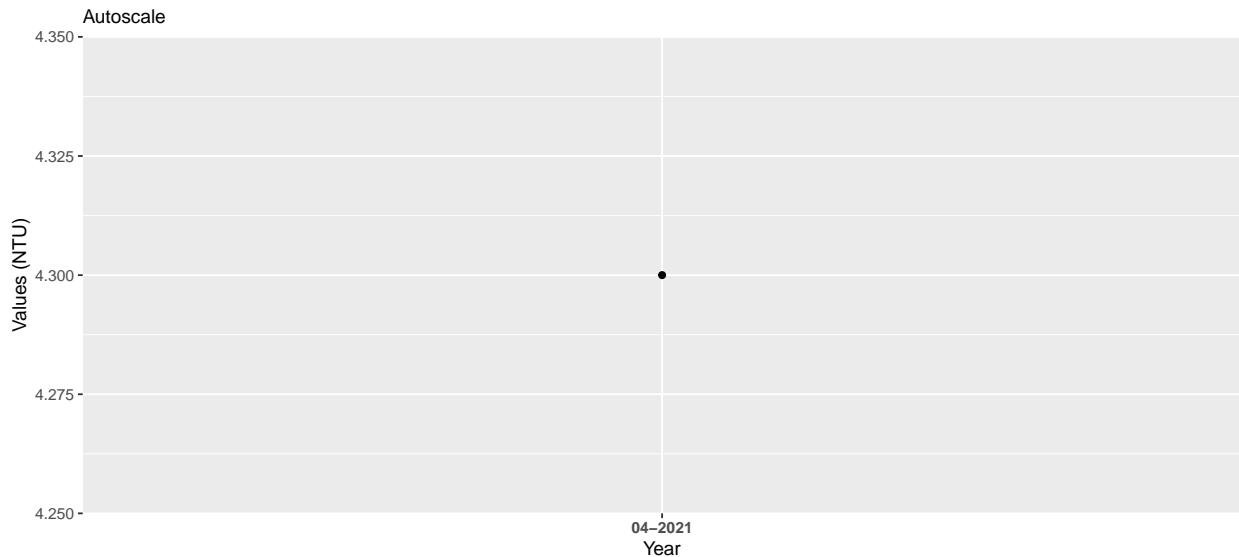
Scatter Plot of Excluded Monitoring Location Rookery Bay National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_NWCA 1363 (1 Unique Years)



Scatter Plot of Excluded Monitoring Location Rookery Bay National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1SD0002 (2 Unique Years)
Autoscale

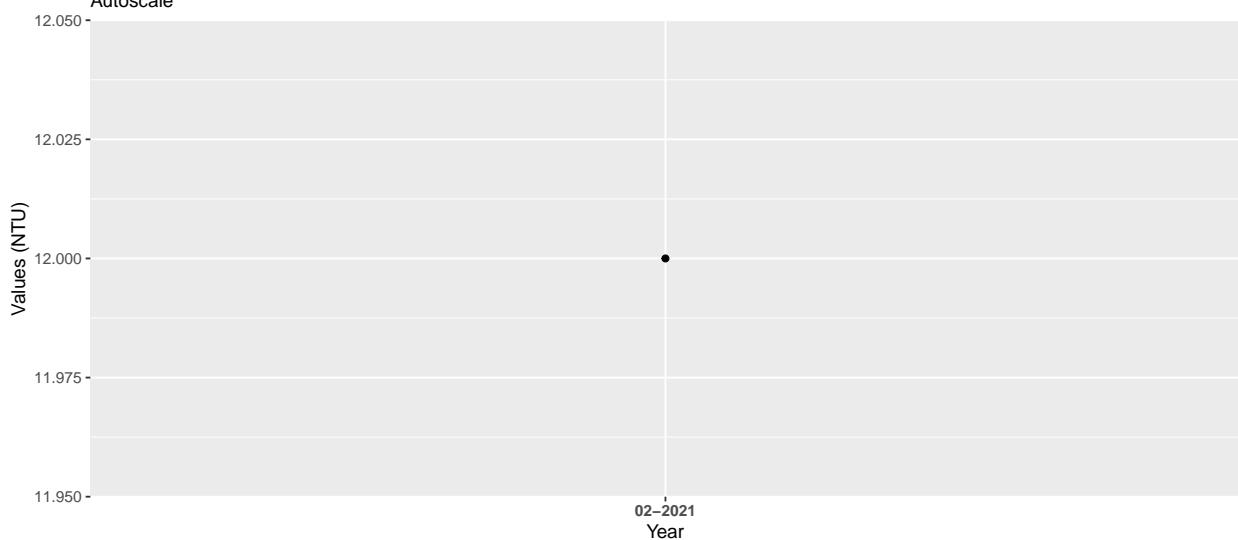


Scatter Plot of Excluded Monitoring Location Rookery Bay National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1SD0004 (1 Unique Years)



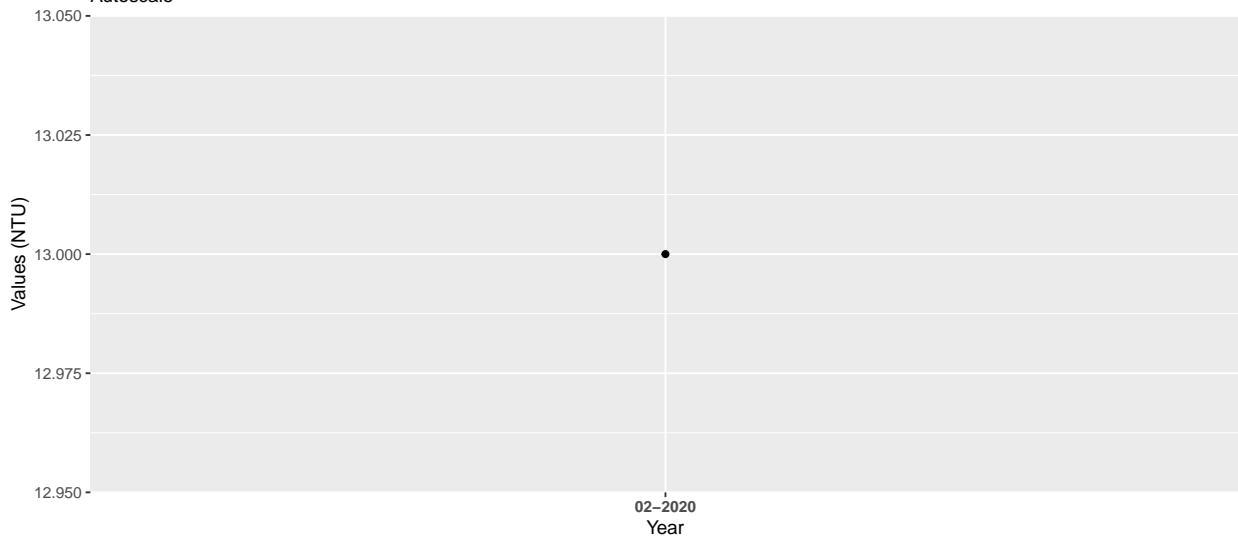
Scatter Plot of Excluded Monitoring Location Rookery Bay National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1SD0006 (1 Unique Years)

Autoscale

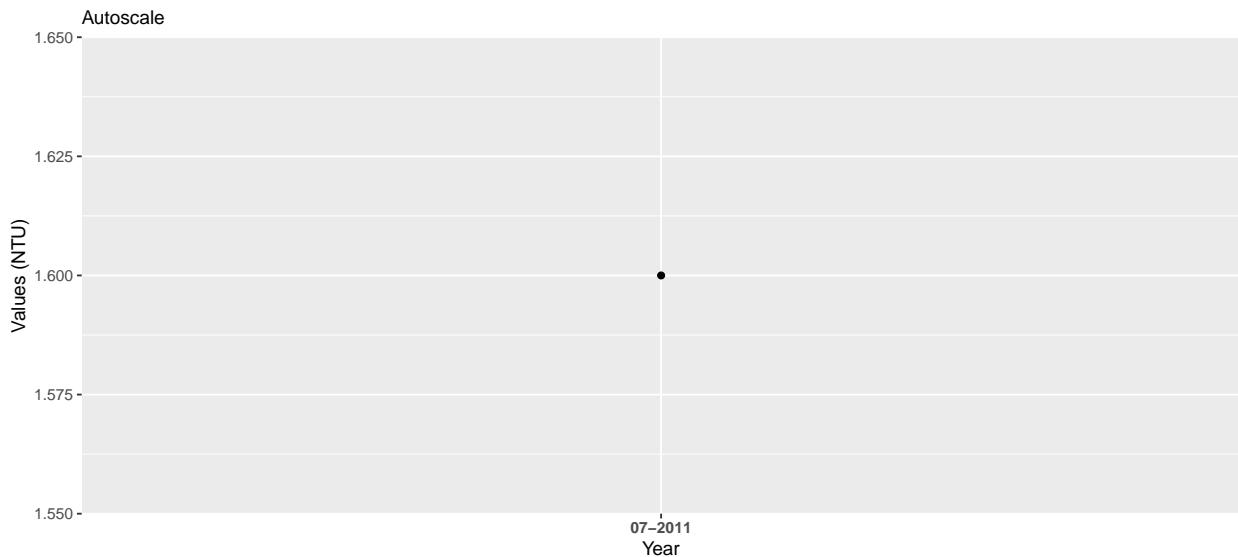


Scatter Plot of Excluded Monitoring Location Rookery Bay National Estuarine Research Reserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G1SD0009 (1 Unique Years)

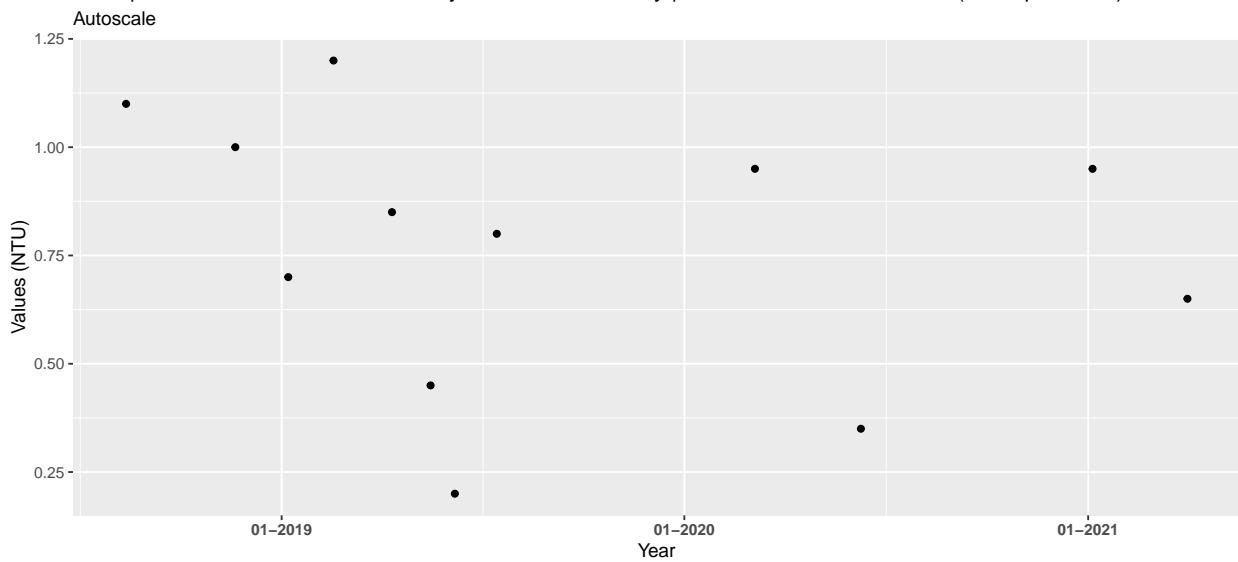
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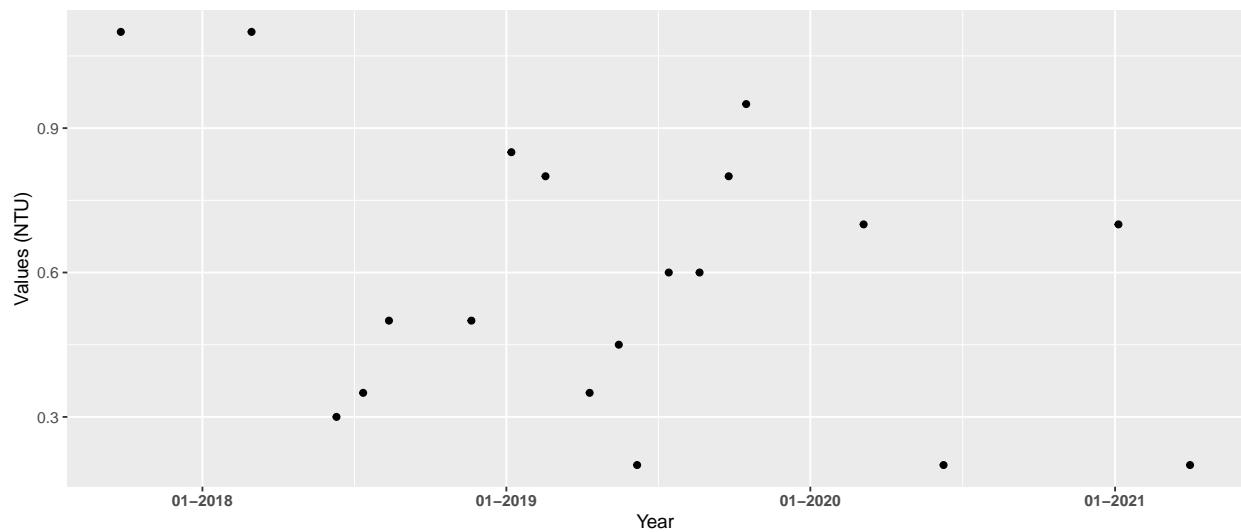
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5002 | Florida STORET / WIN | STORET_21FLWQSP_NWCA 1364 (1 Unique Years)



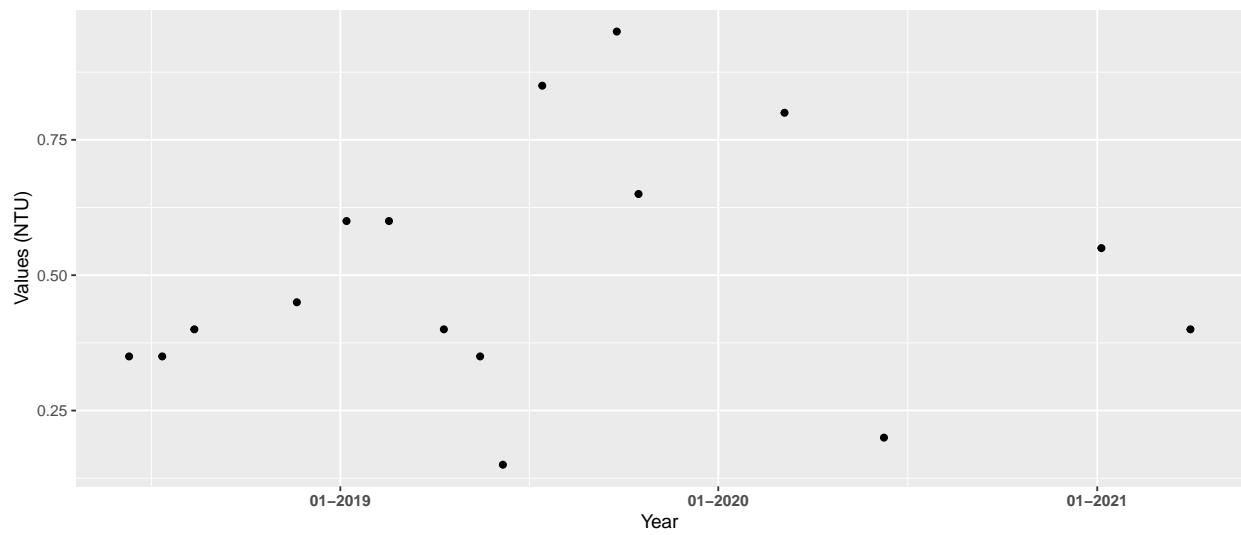
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_BAK020 (4 Unique Years)



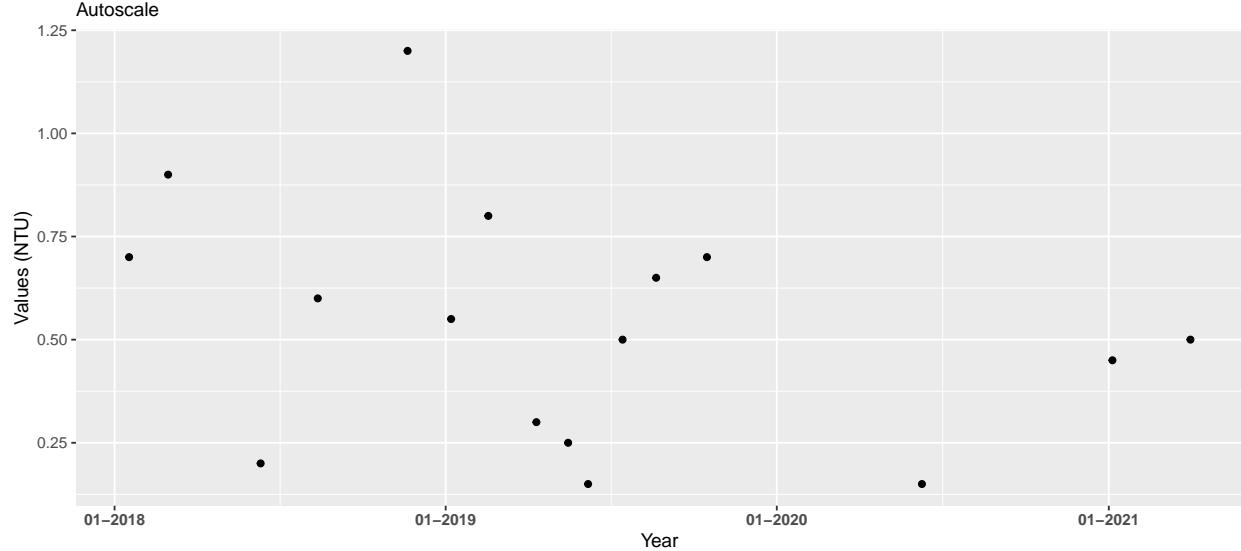
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_BAK021 (5 Unique Years)
Autoscale



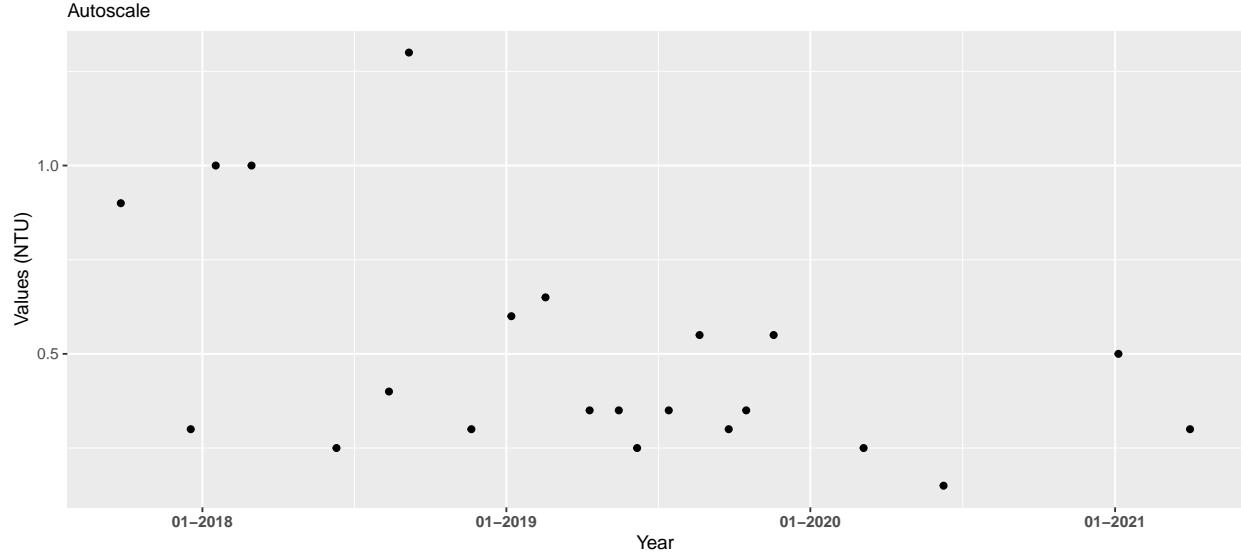
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_BAK022 (4 Unique Years)
Autoscale



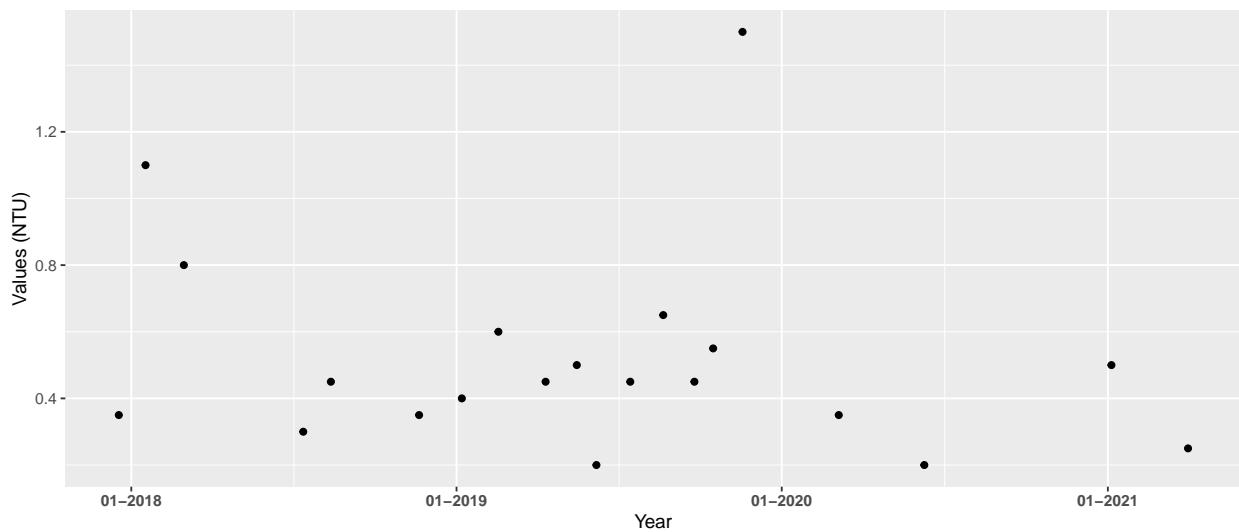
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_BAK023 (4 Unique Years)



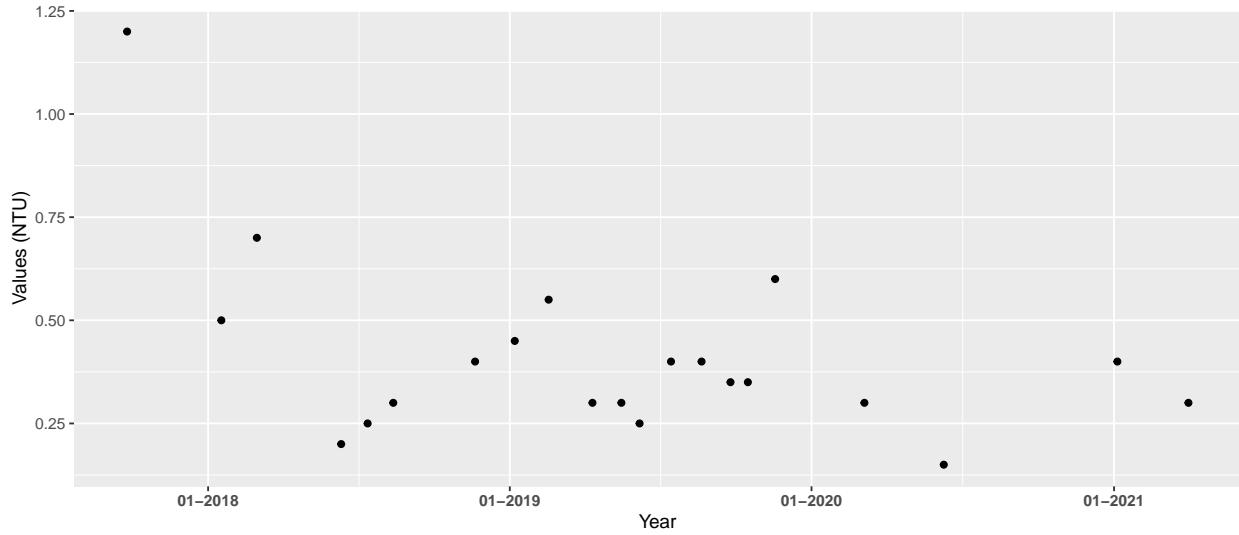
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_BAK024 (5 Unique Years)



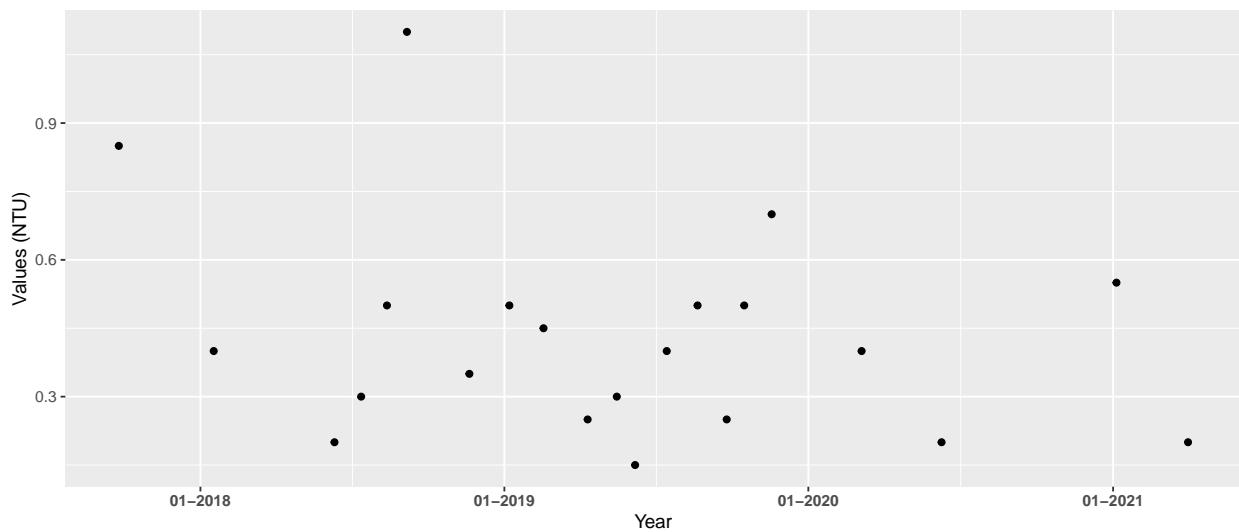
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_BAK025 (5 Unique Years)
Autoscale



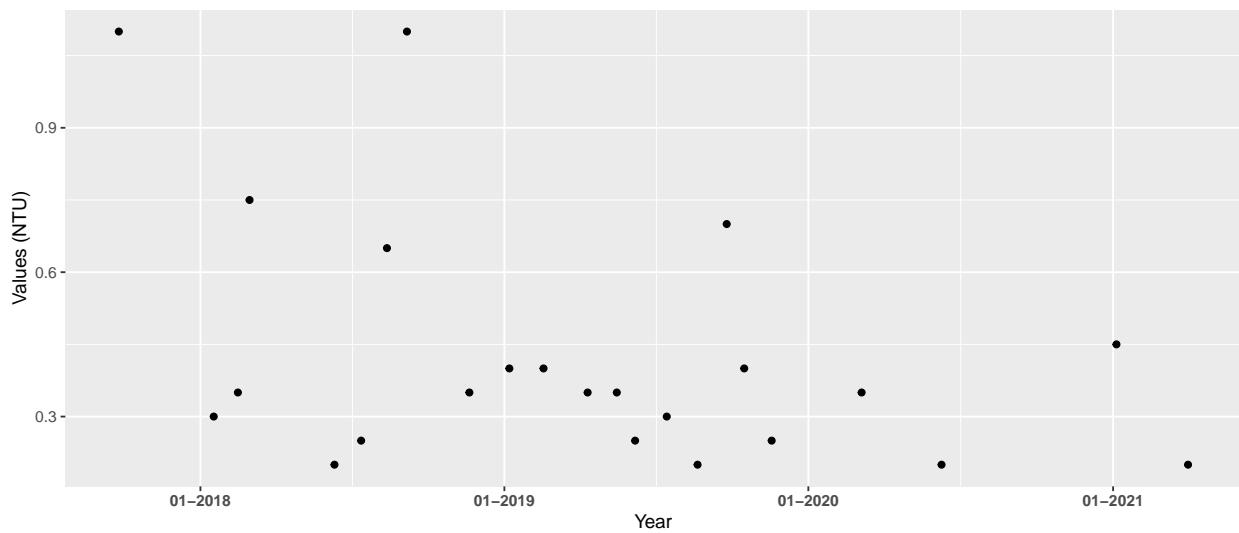
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_BAK026 (5 Unique Years)
Autoscale



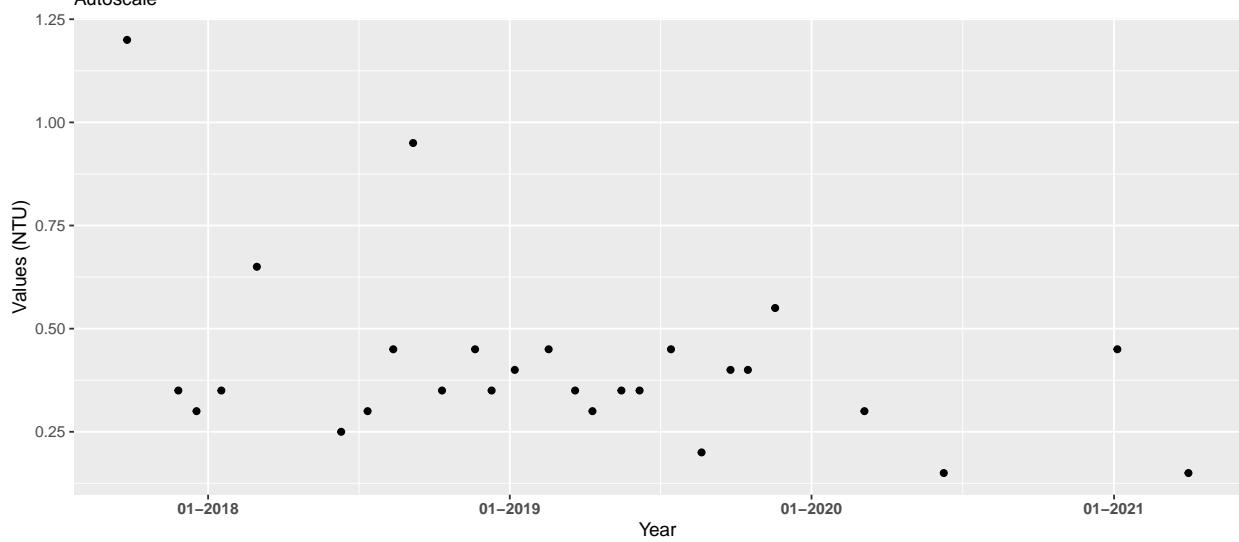
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_BAK027 (5 Unique Years)
Autoscale



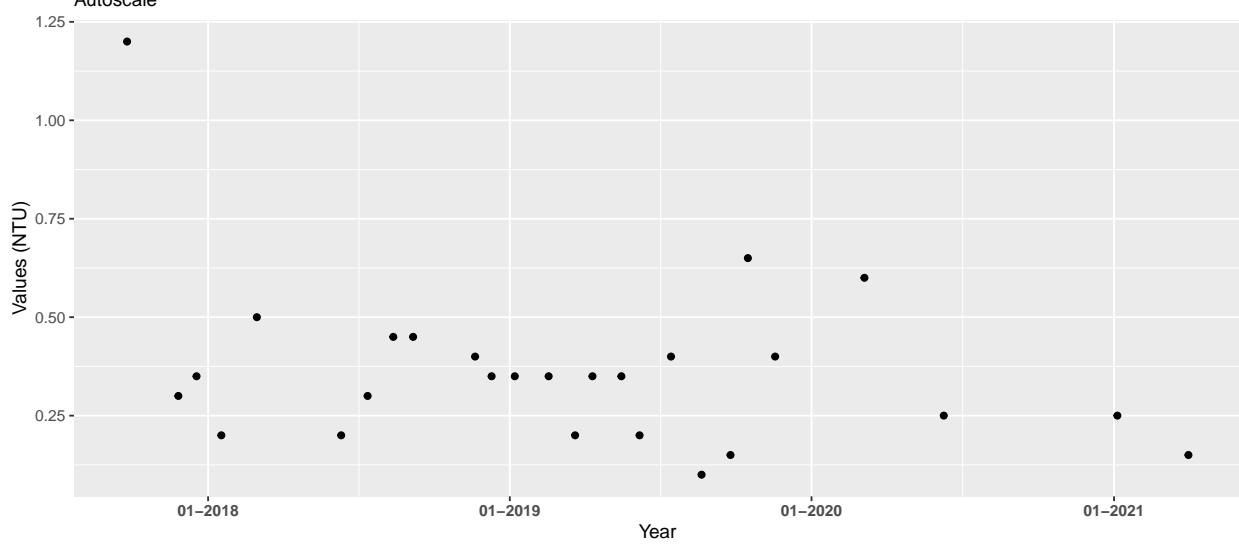
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_BAK028 (5 Unique Years)
Autoscale



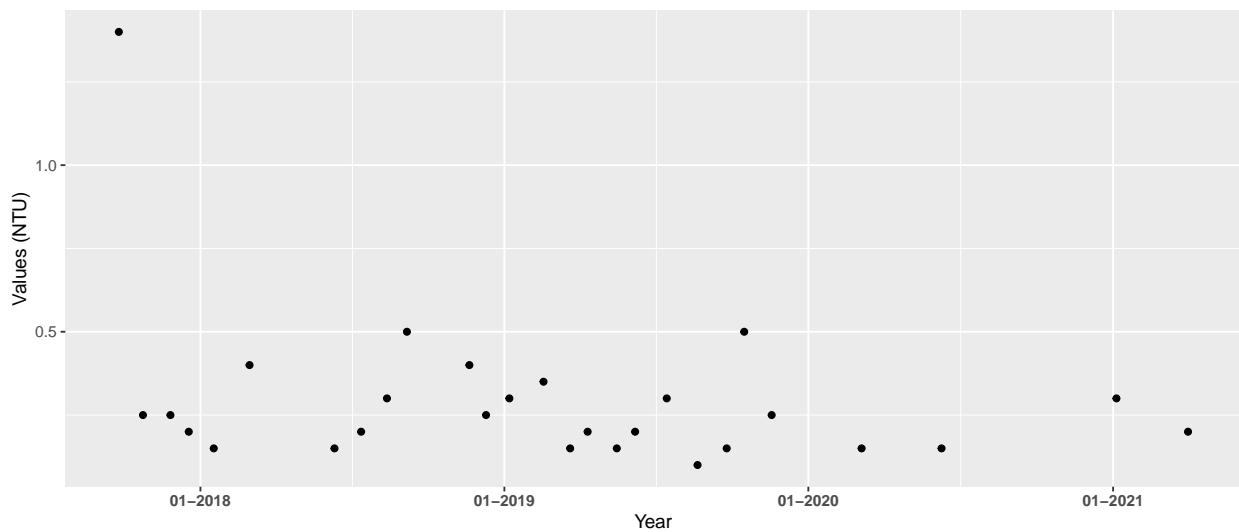
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_BAK029 (5 Unique Years)
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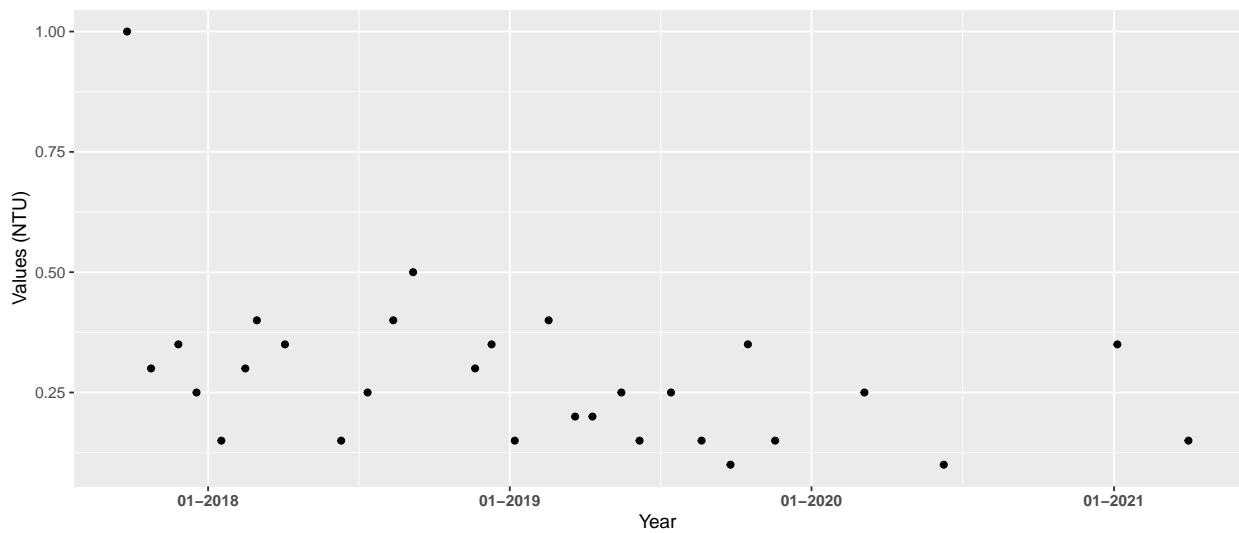
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_BAK030 (5 Unique Years)
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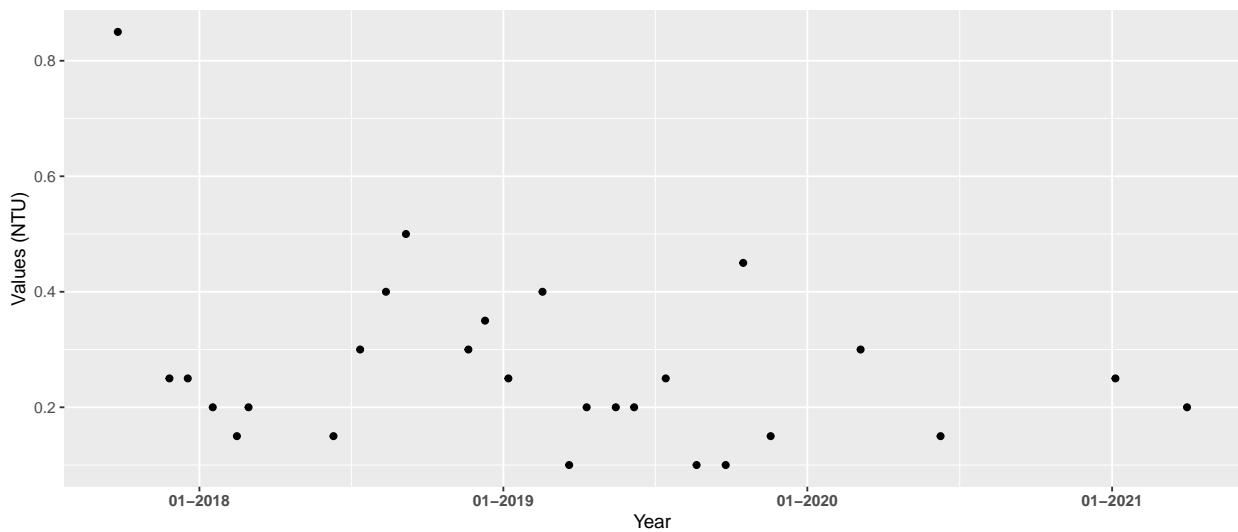
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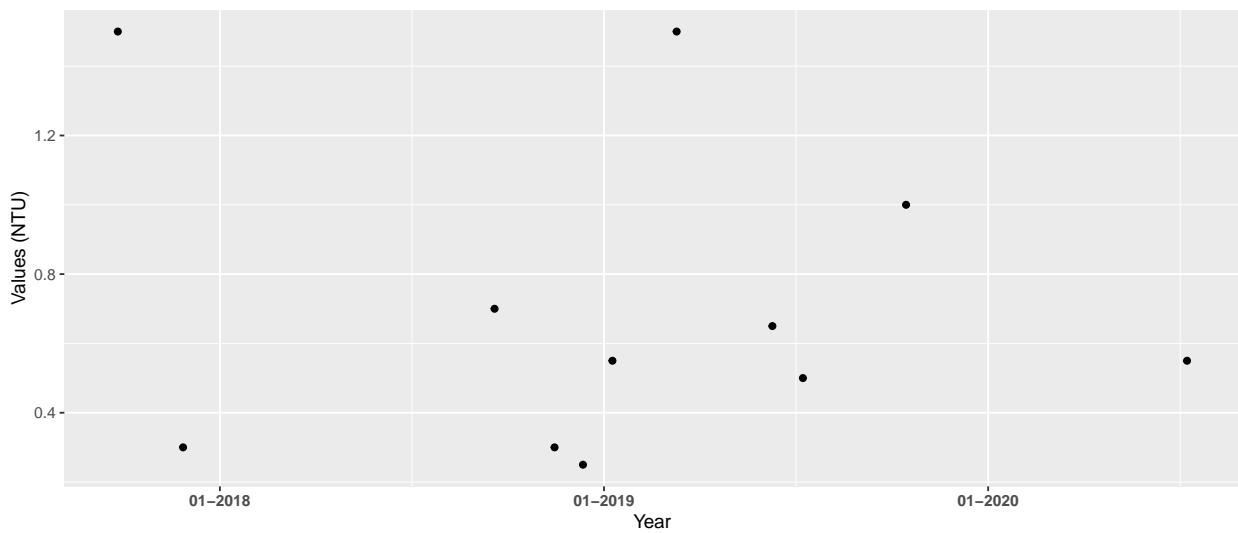
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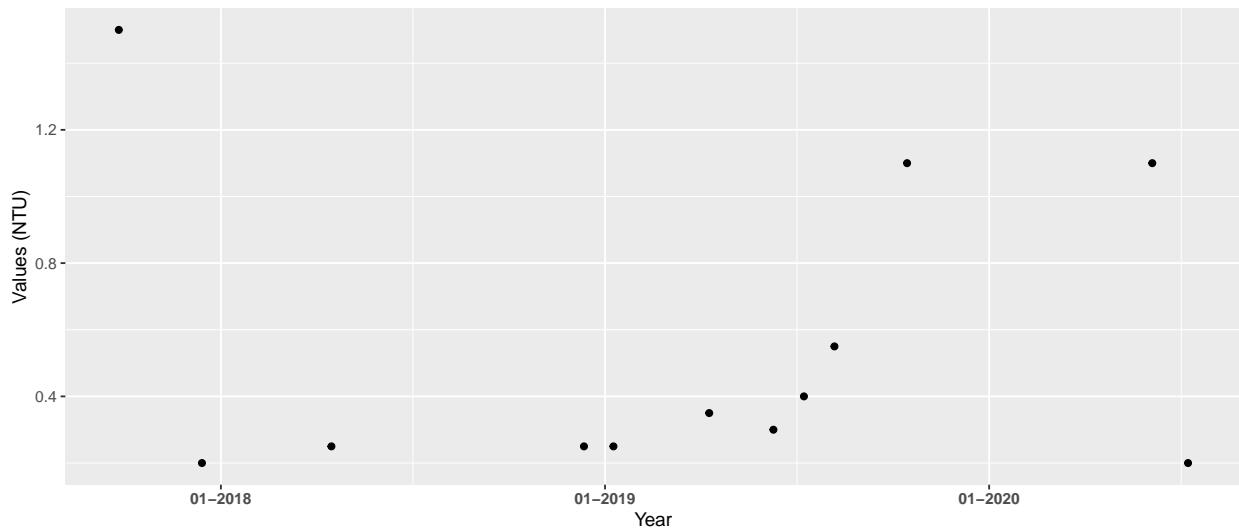
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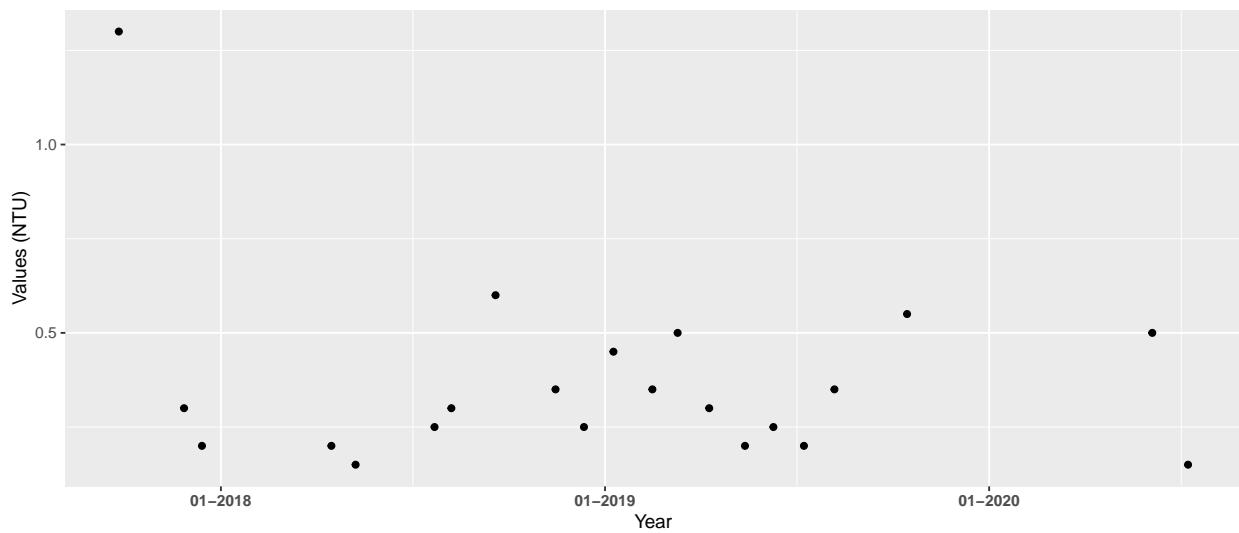
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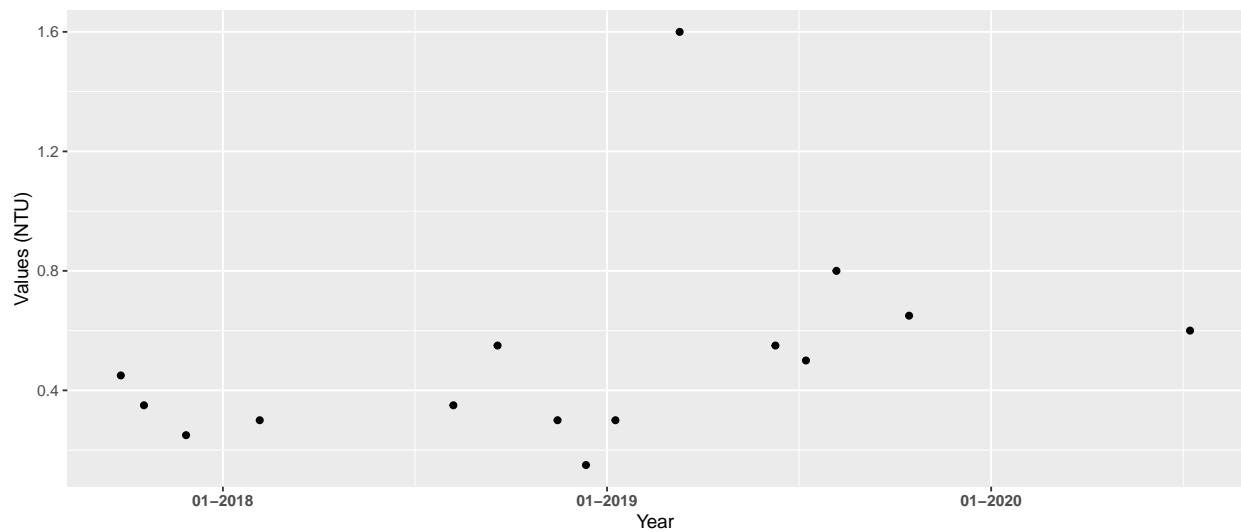
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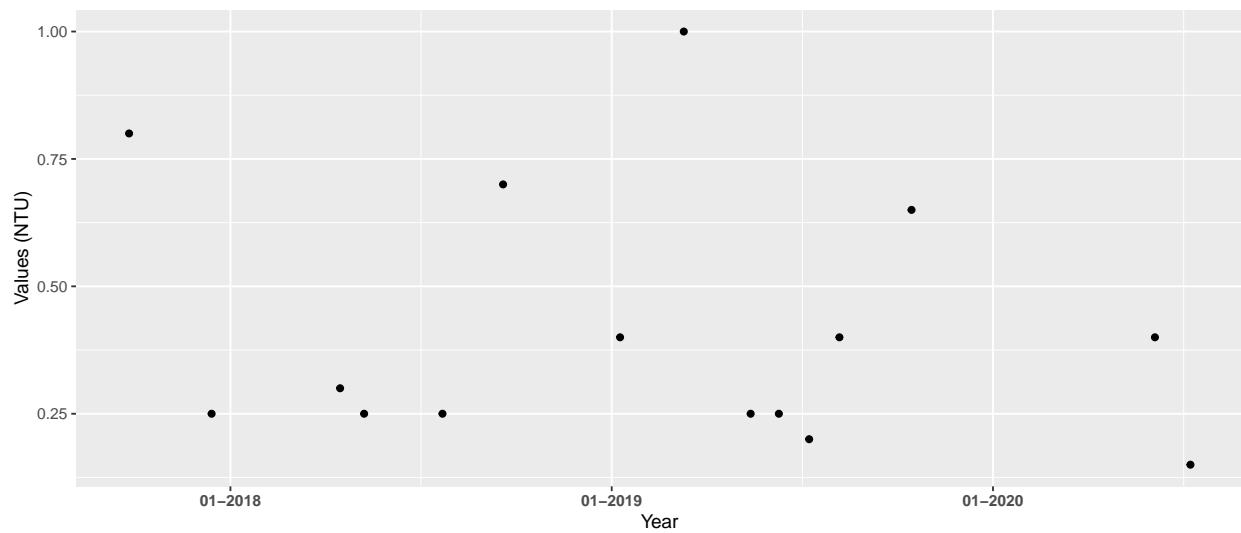
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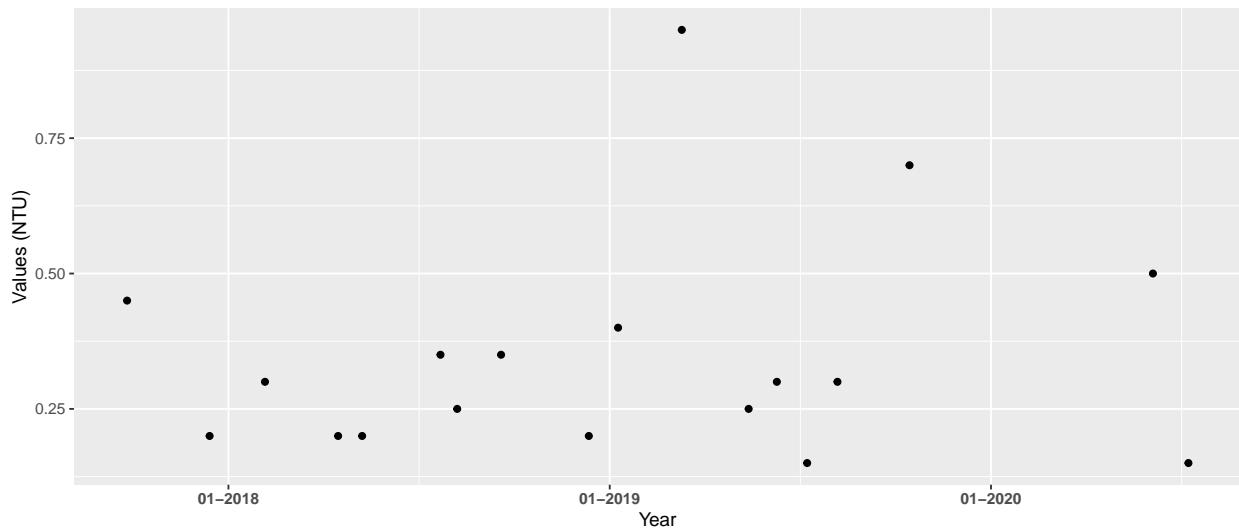
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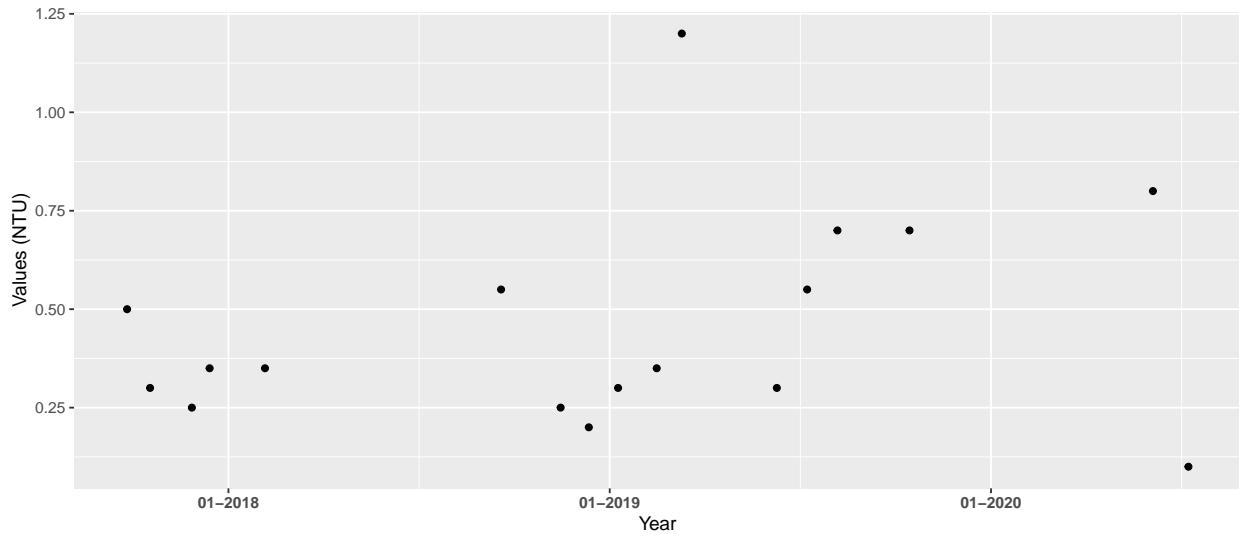
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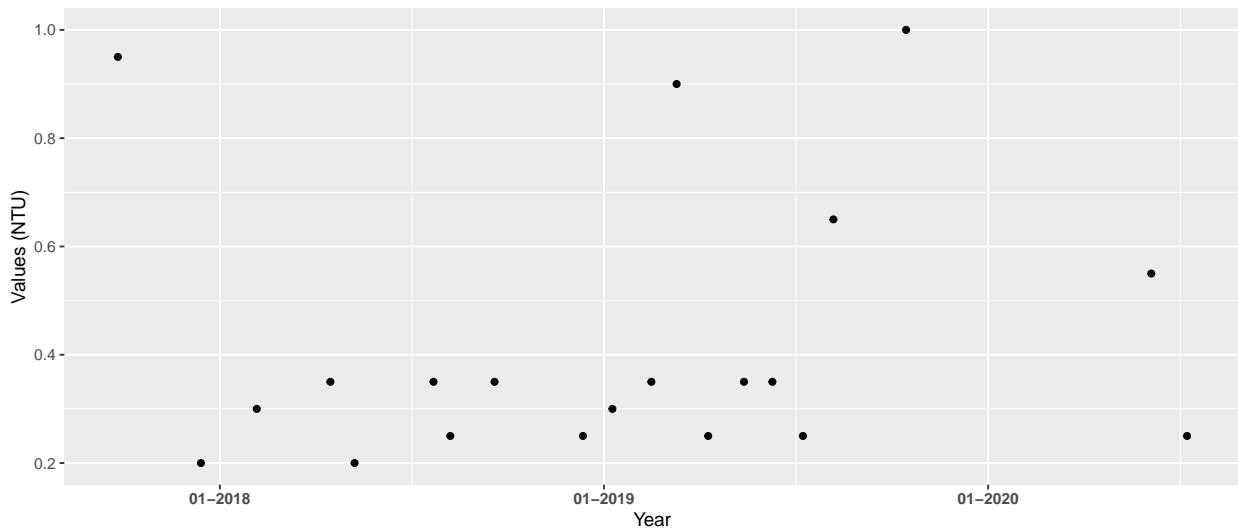
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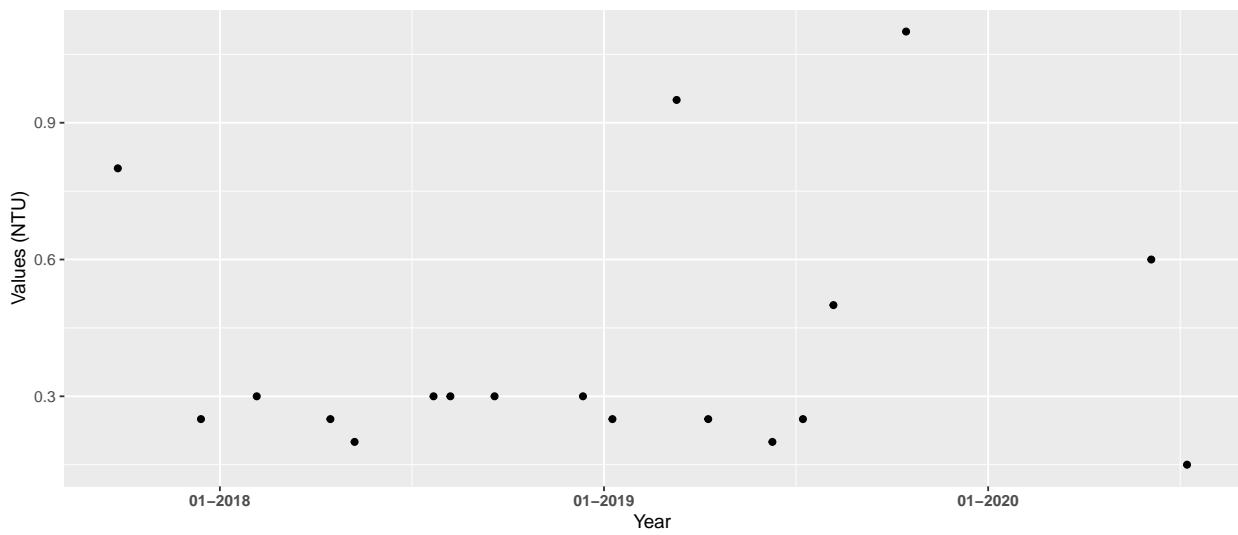
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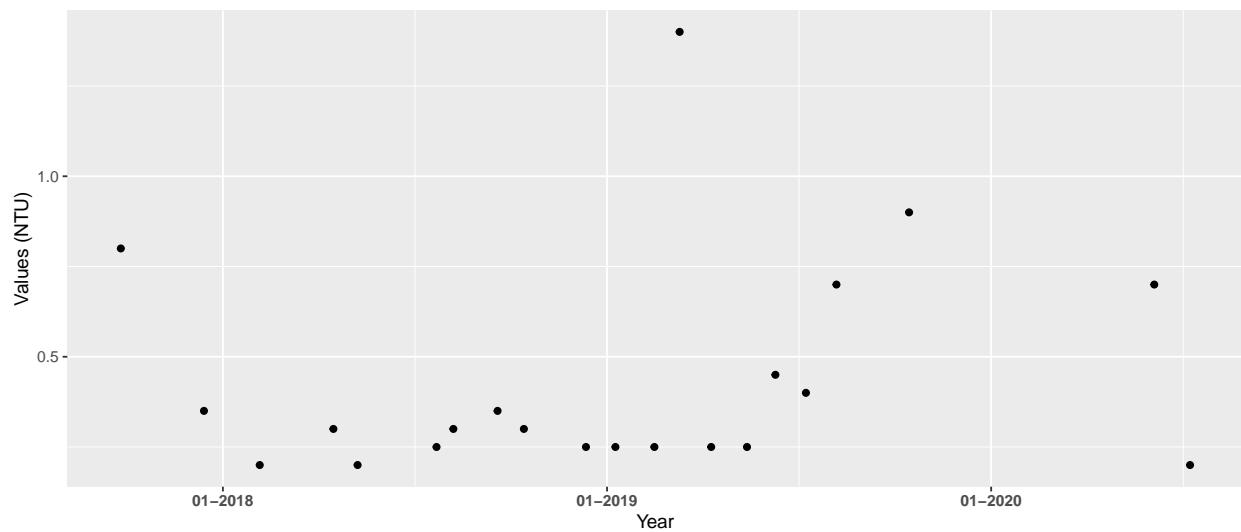
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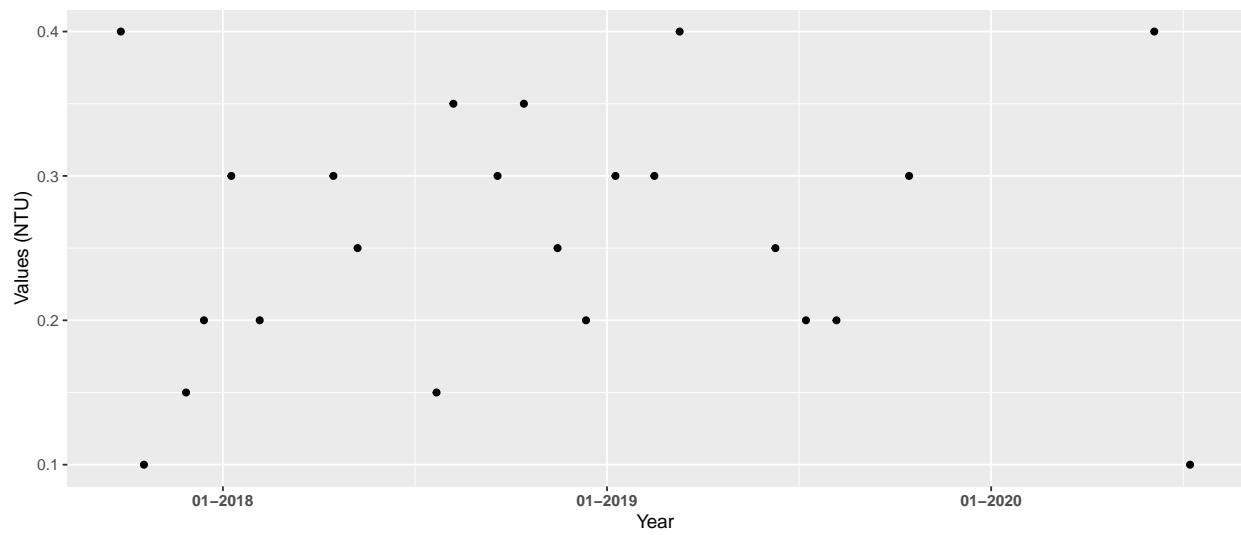
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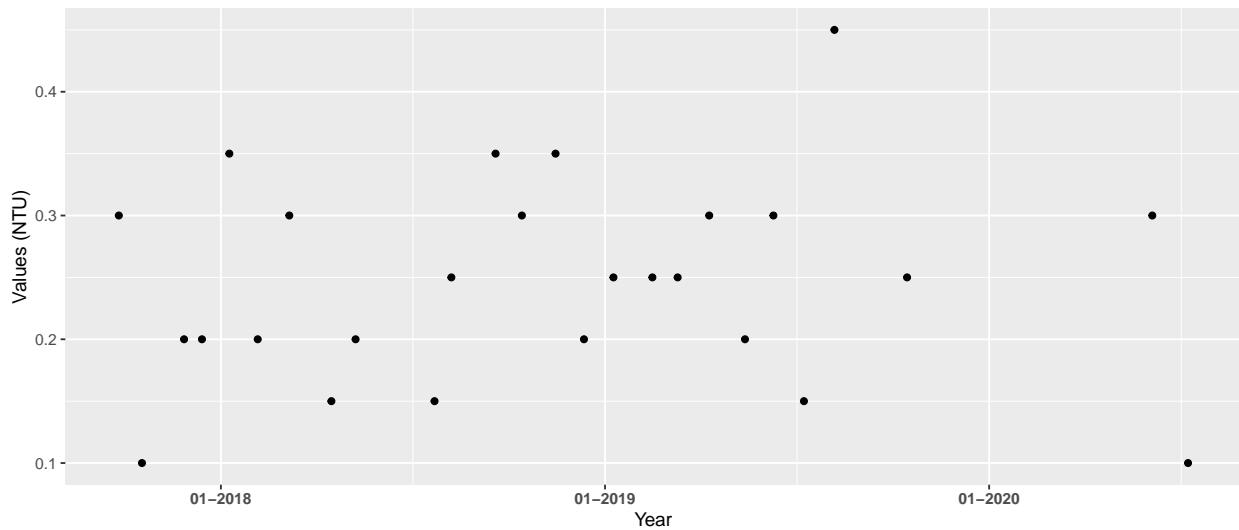
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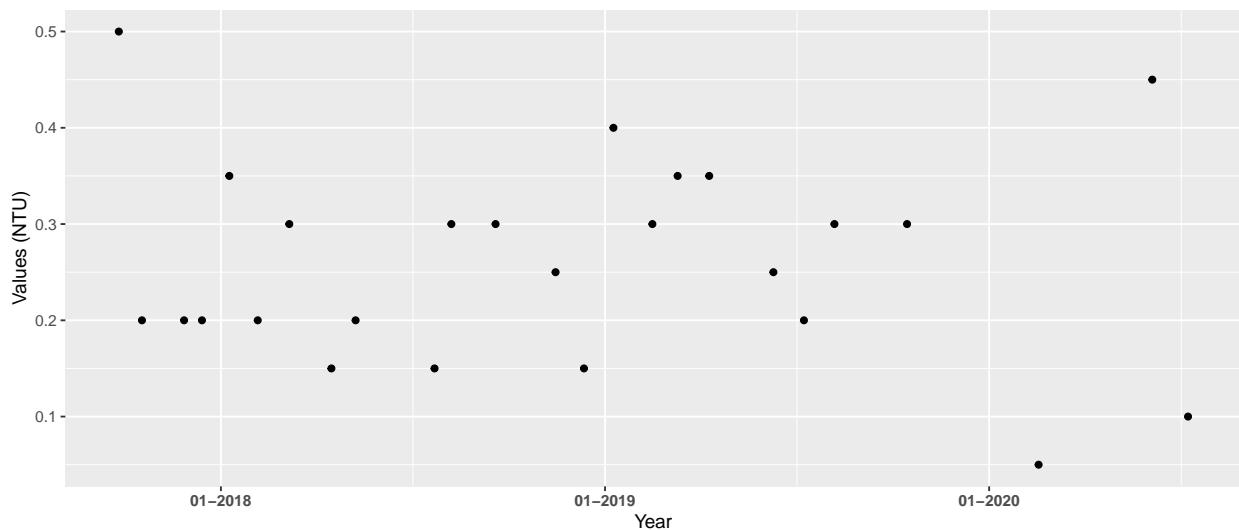
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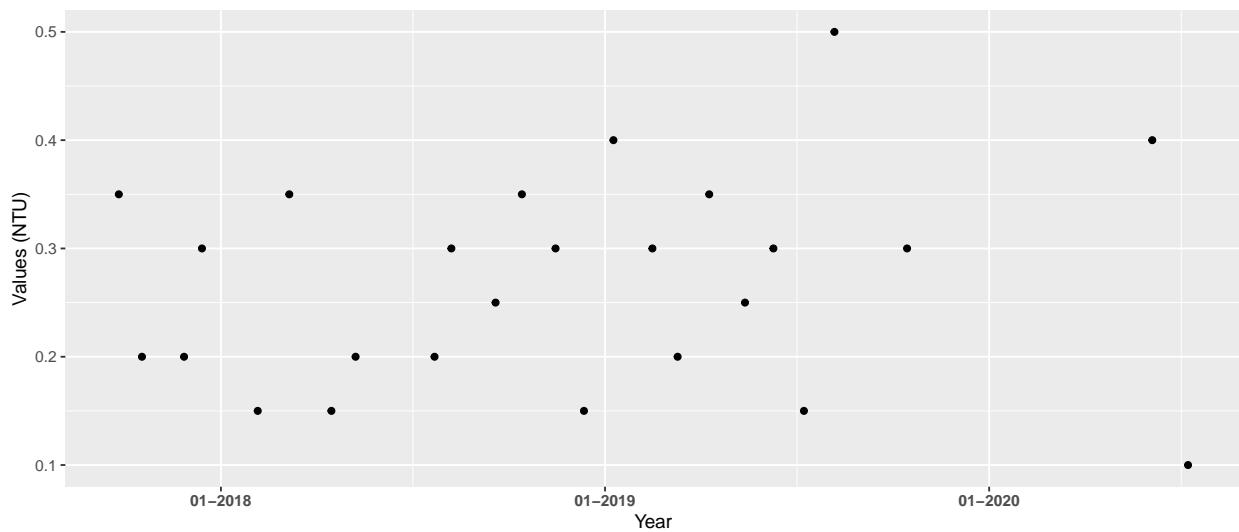
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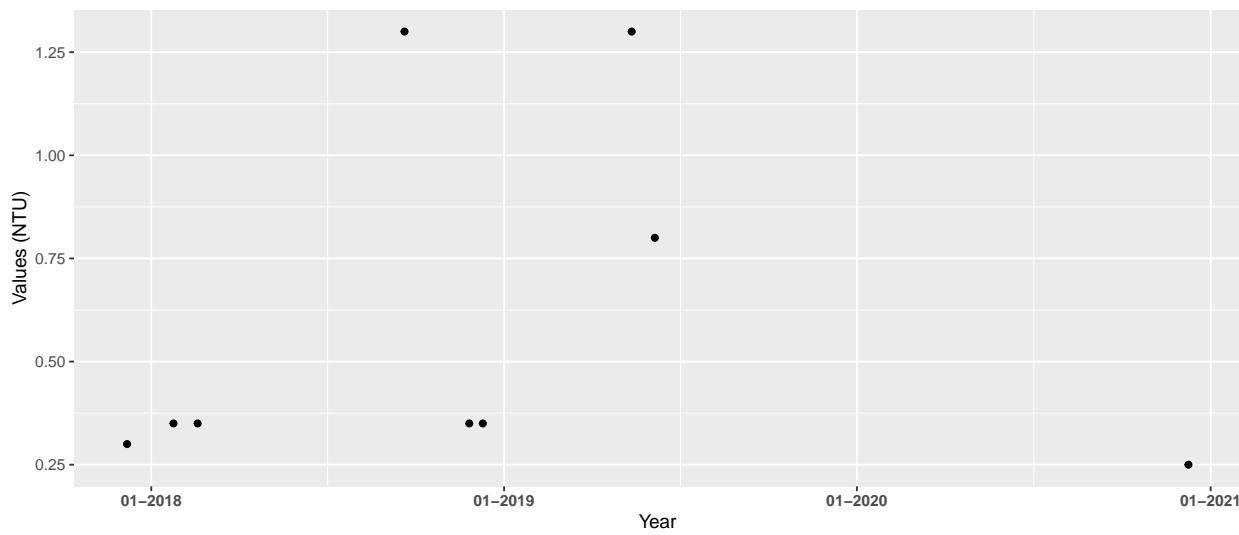
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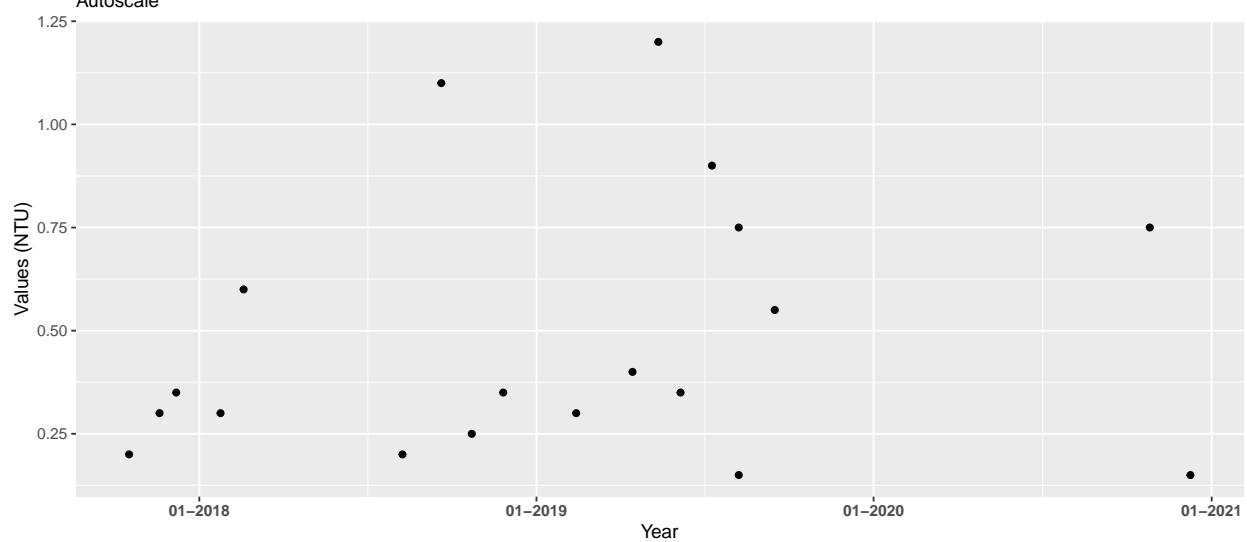
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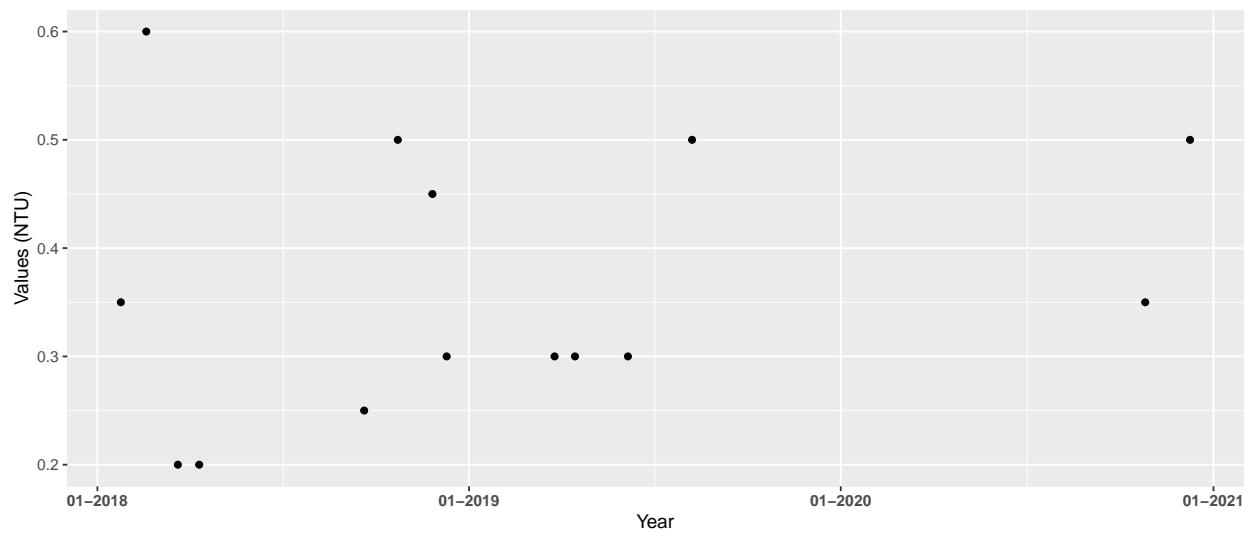
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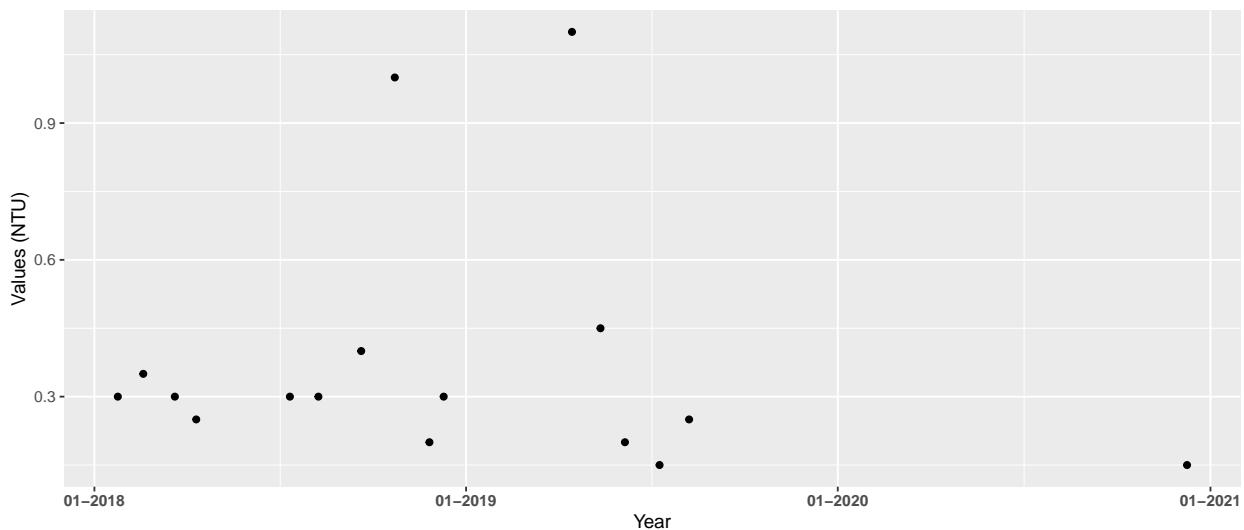
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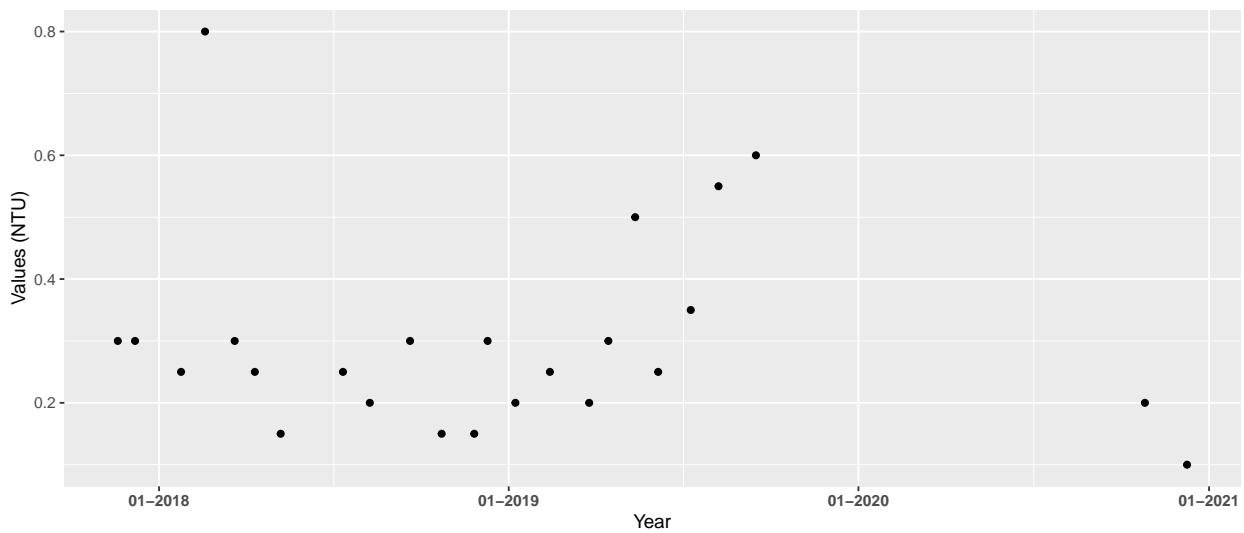
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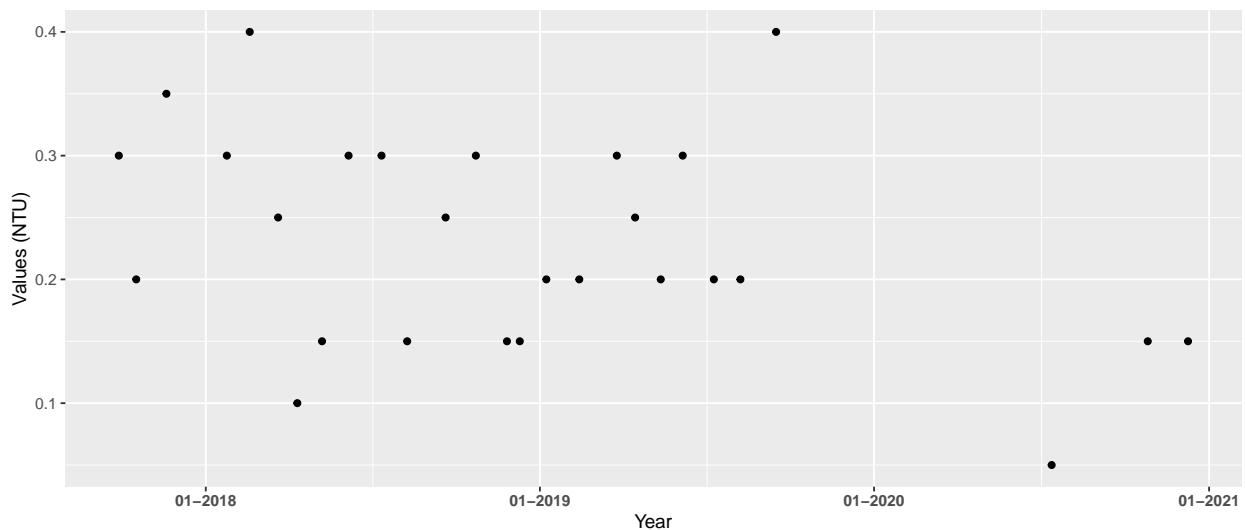
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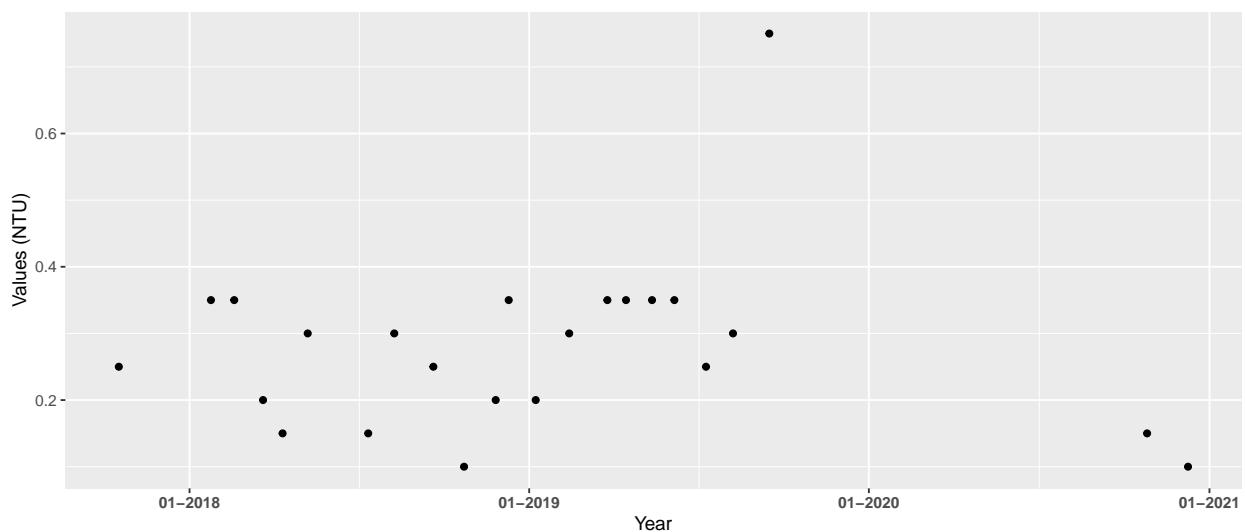
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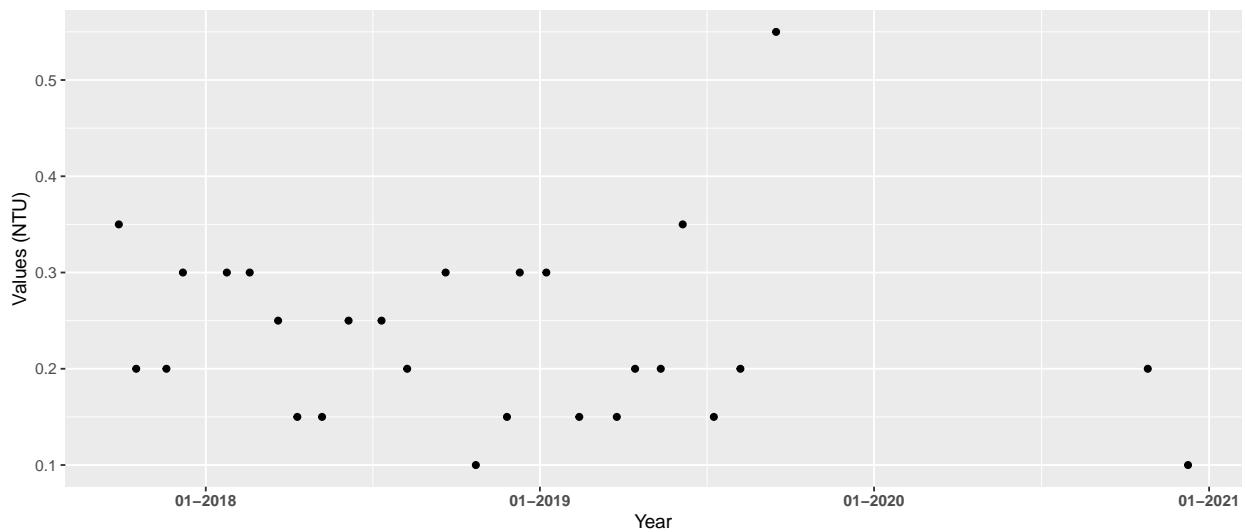
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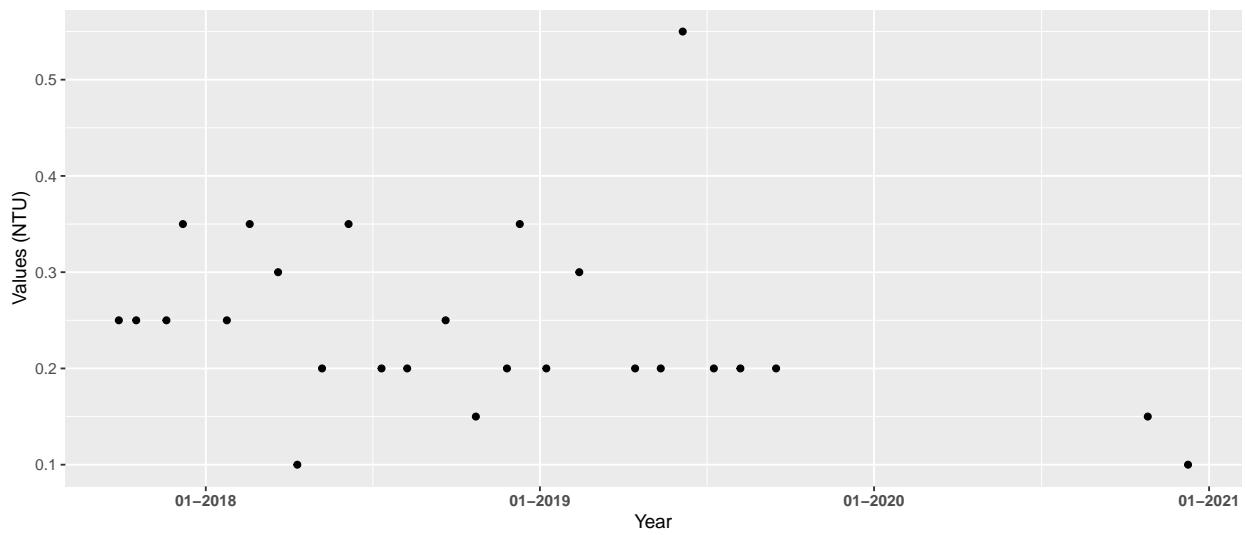
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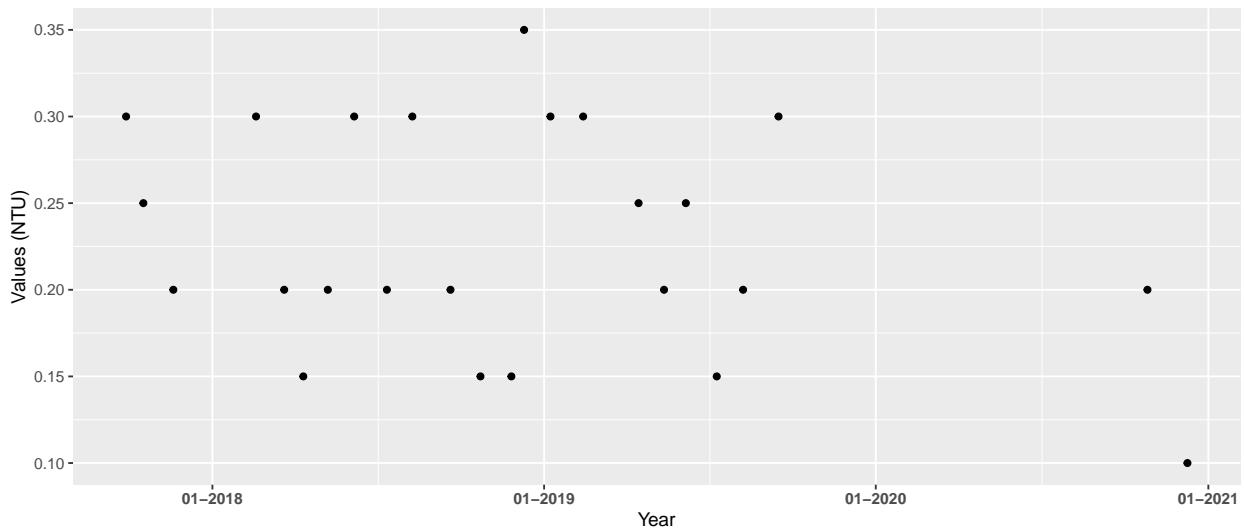
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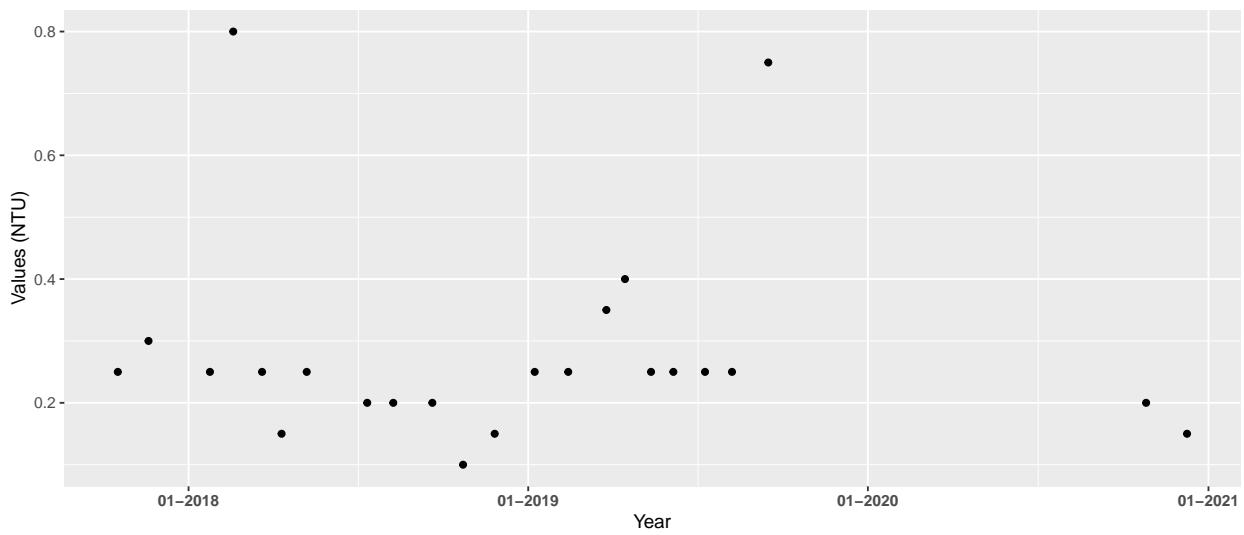
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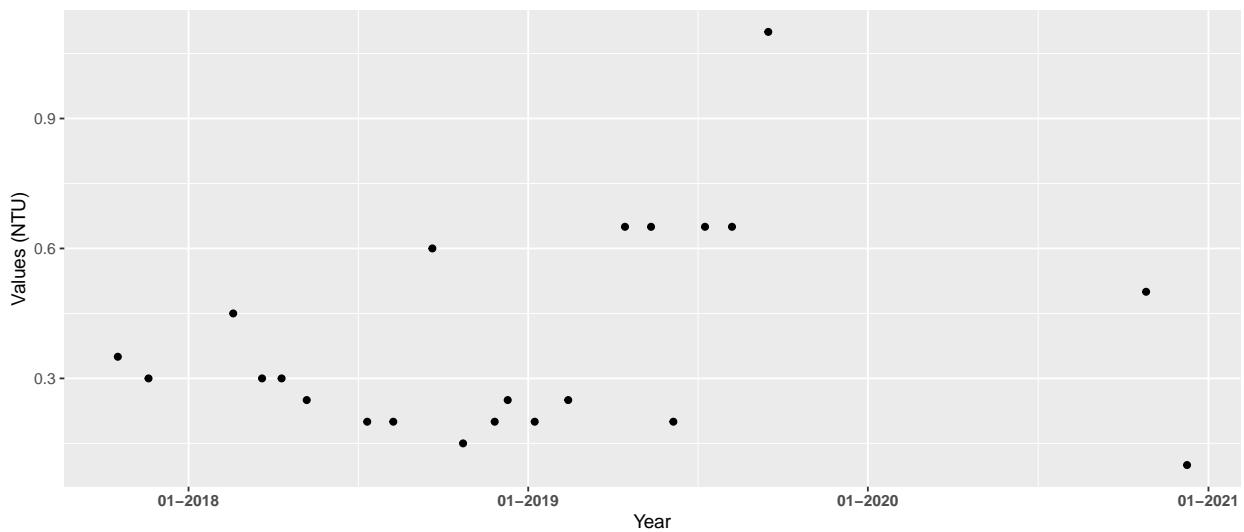
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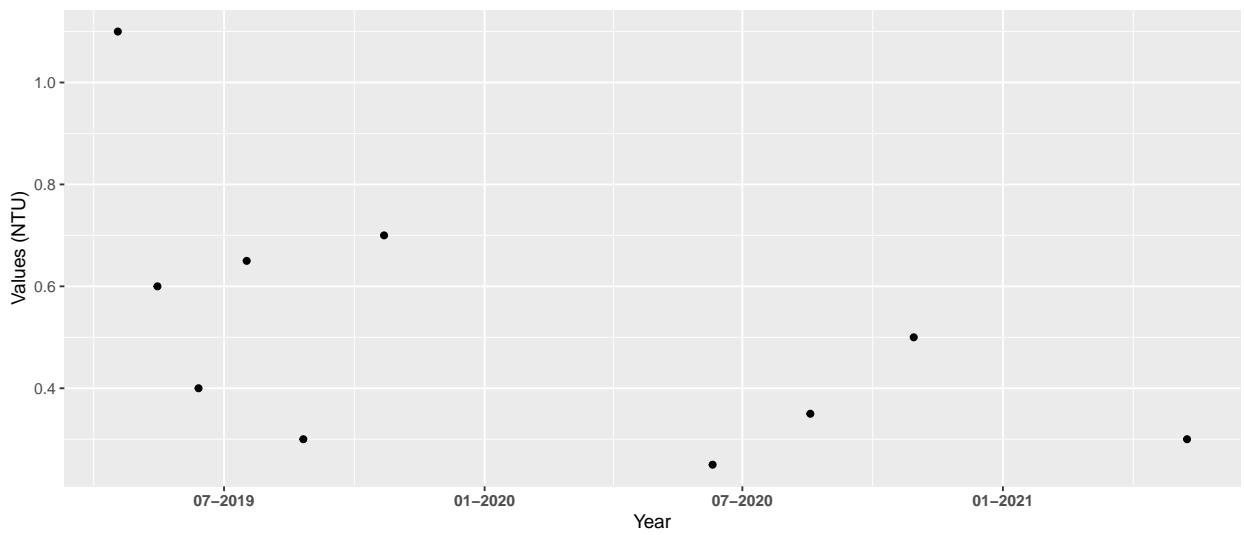
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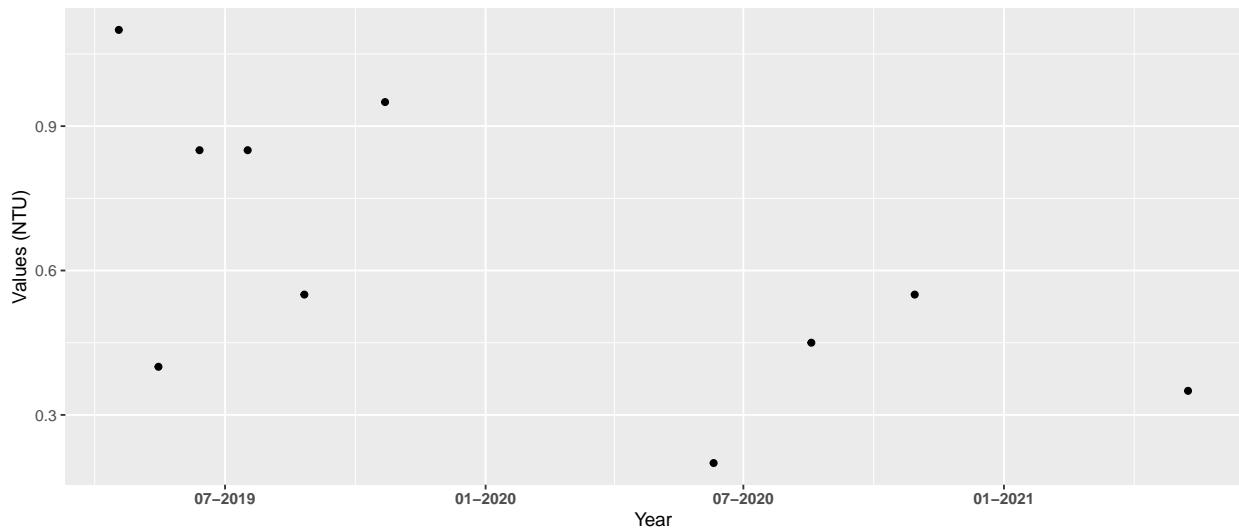
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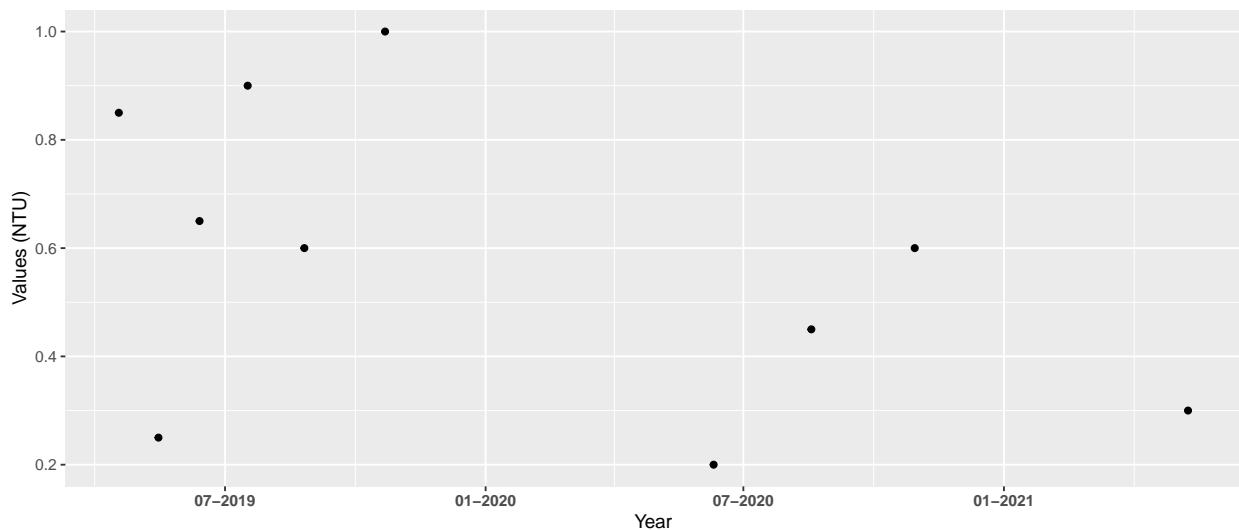
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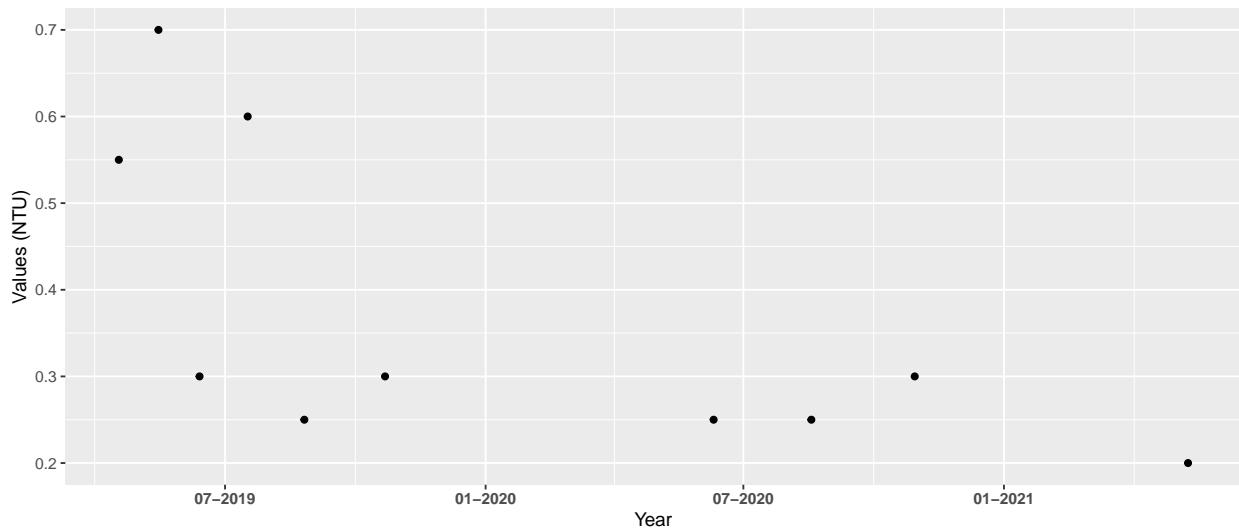
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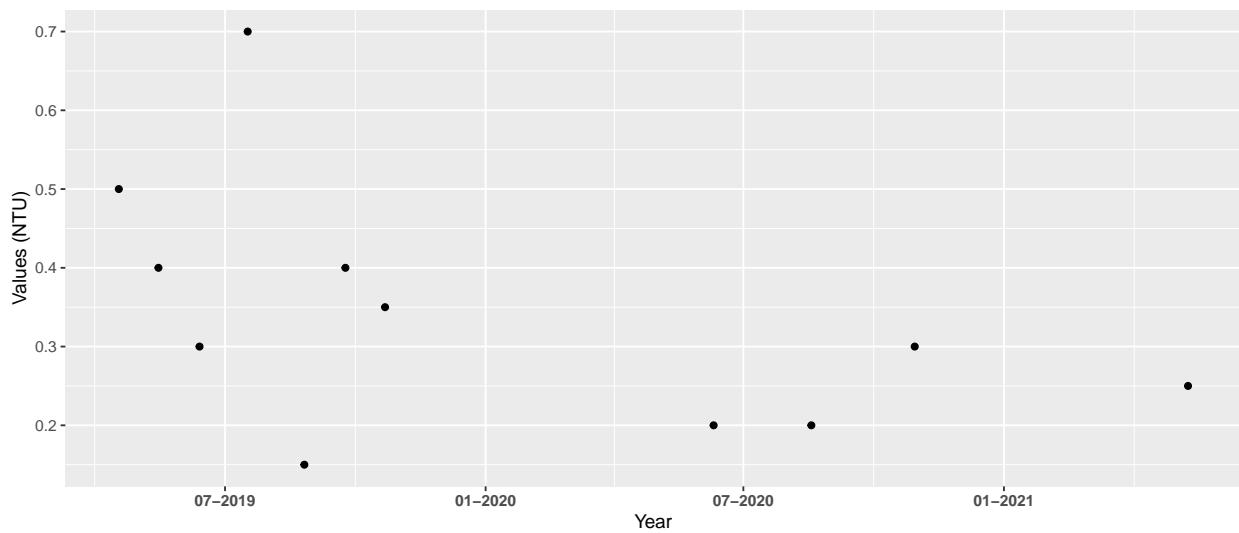
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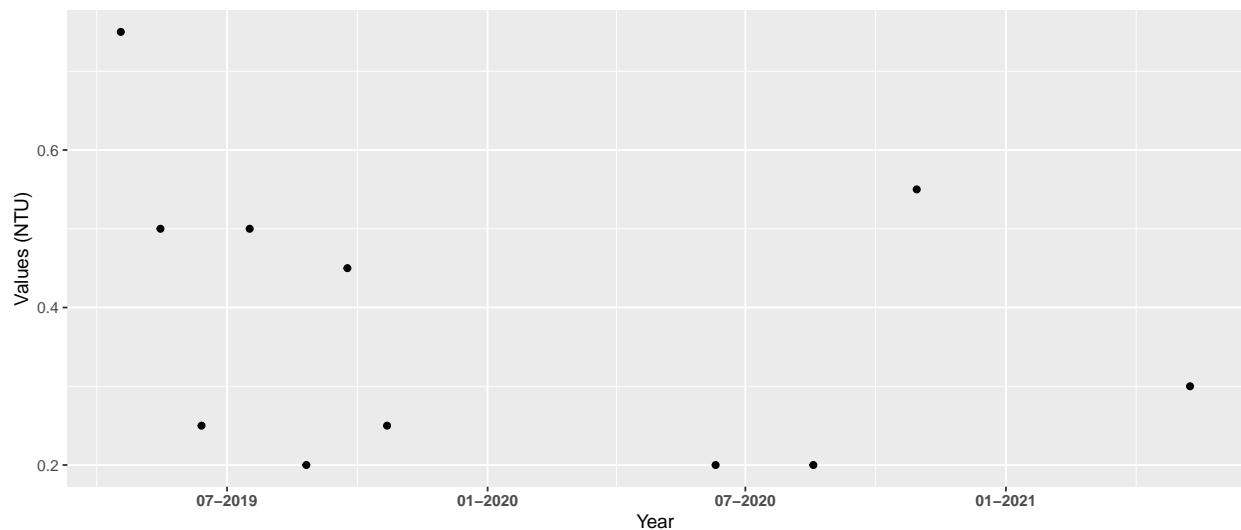
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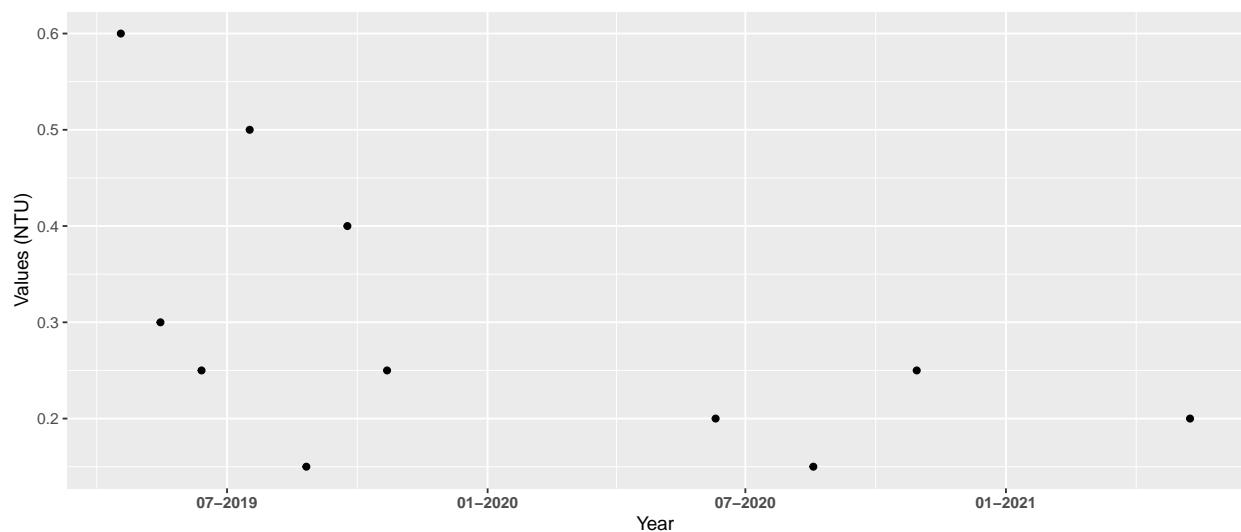
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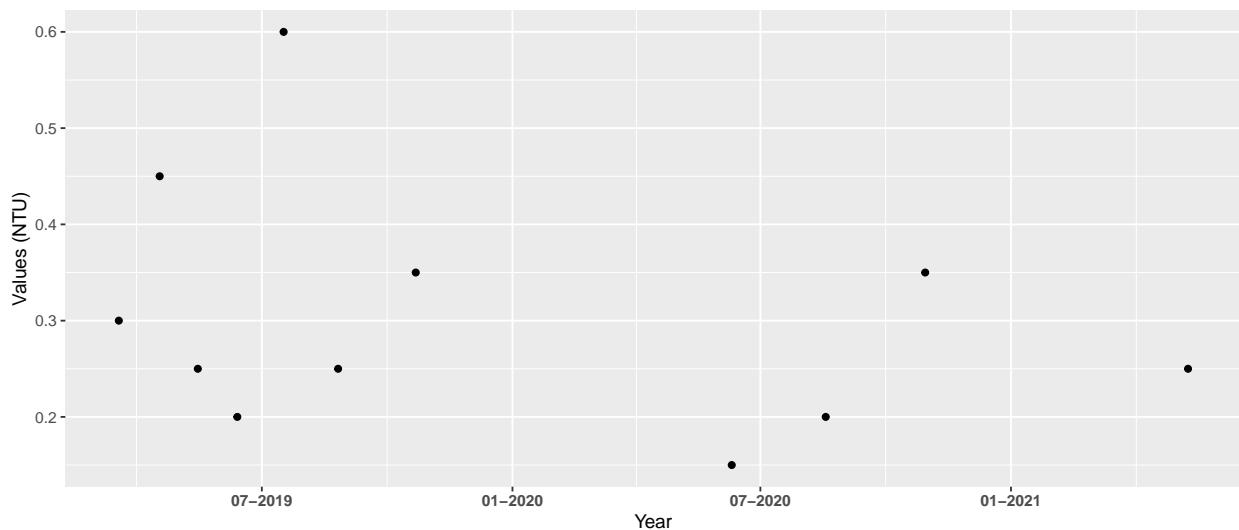
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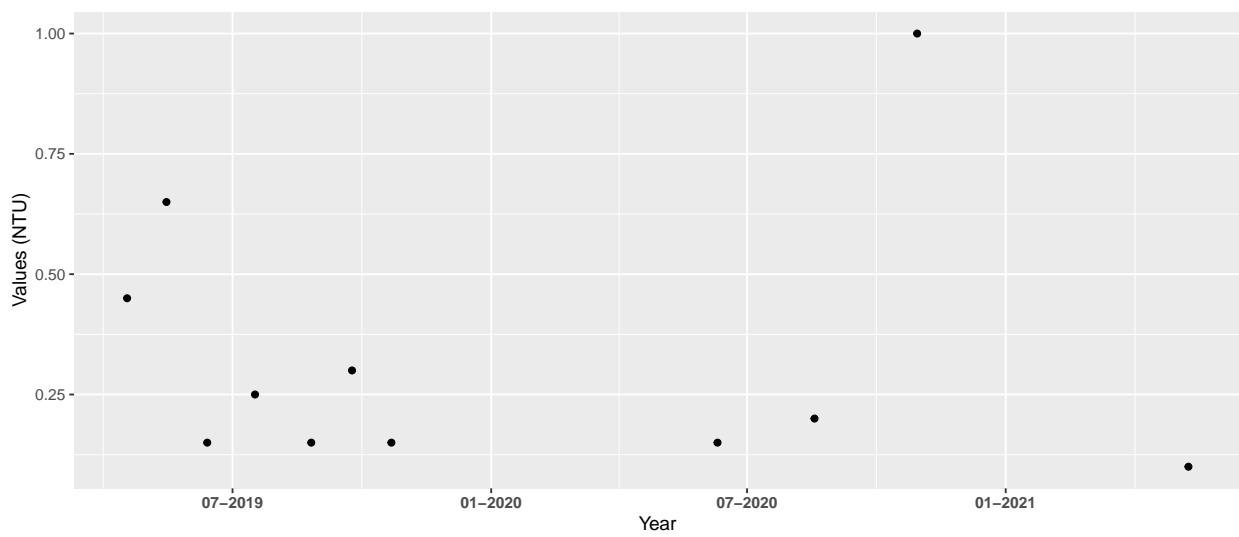
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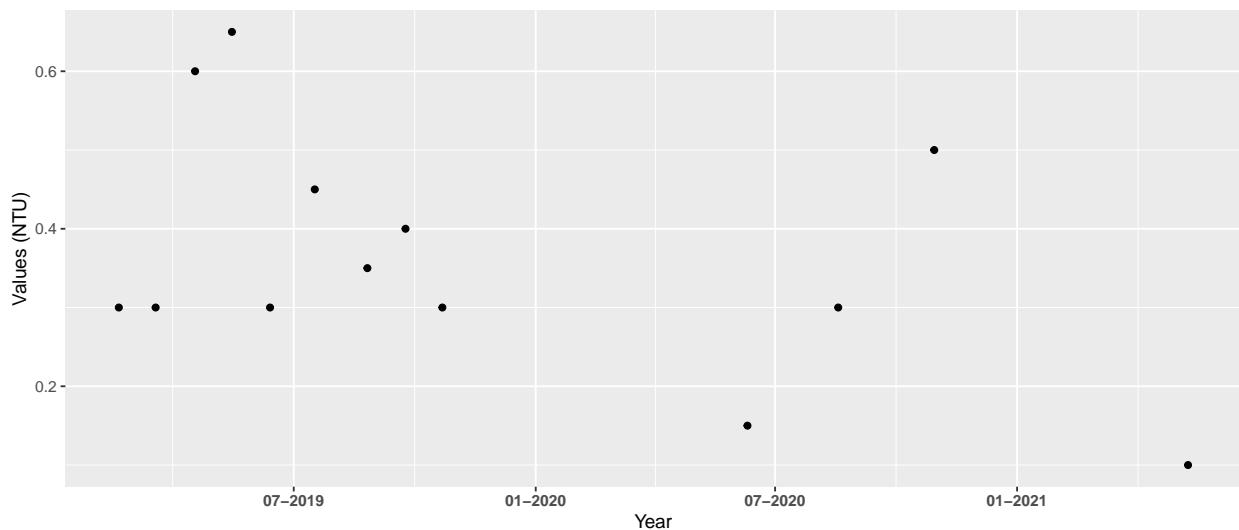
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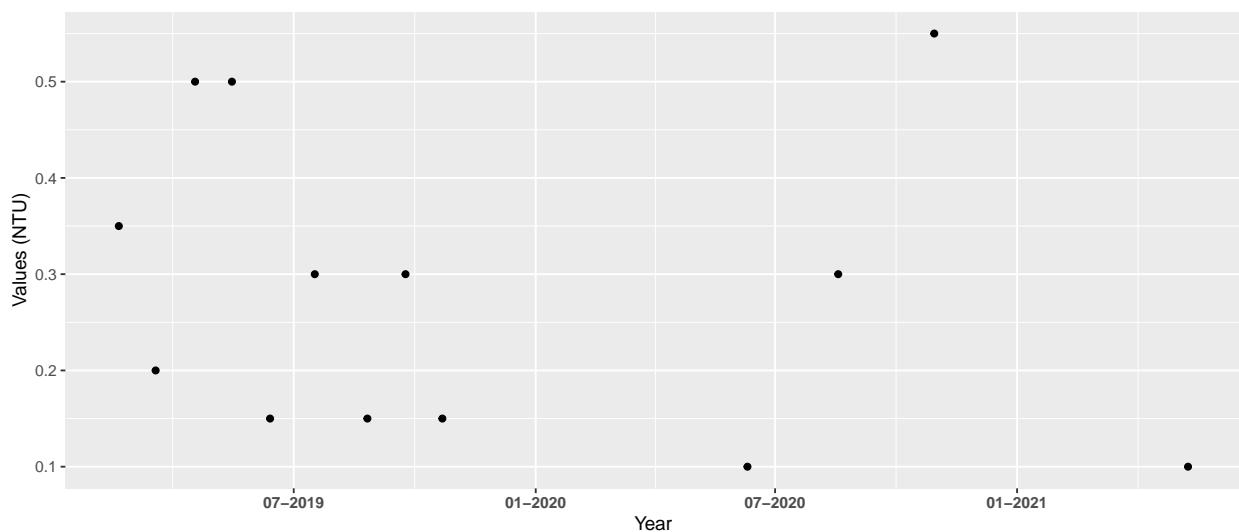
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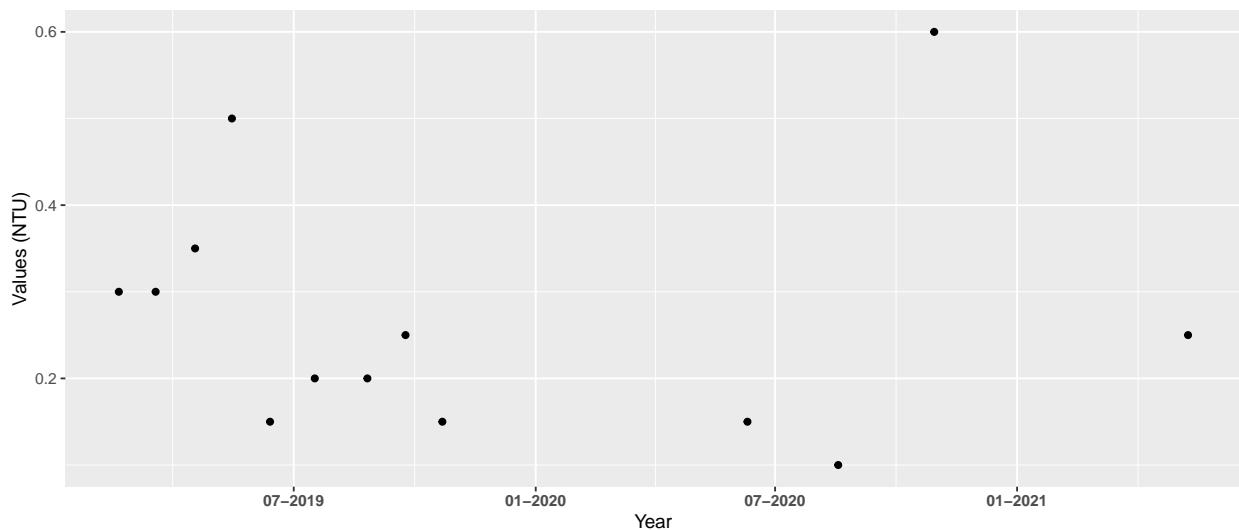
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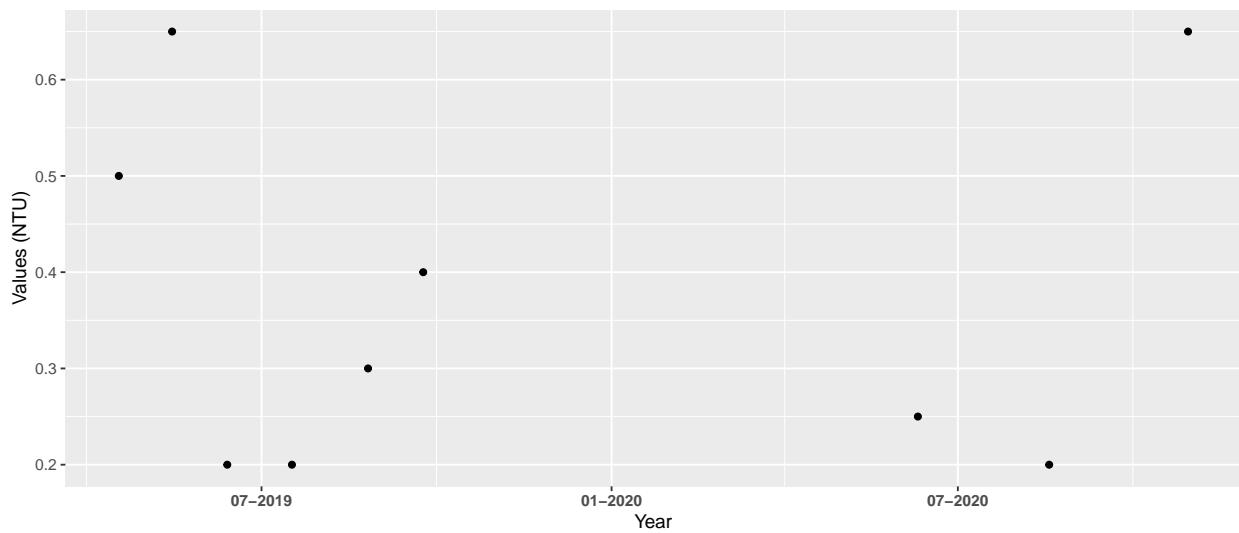
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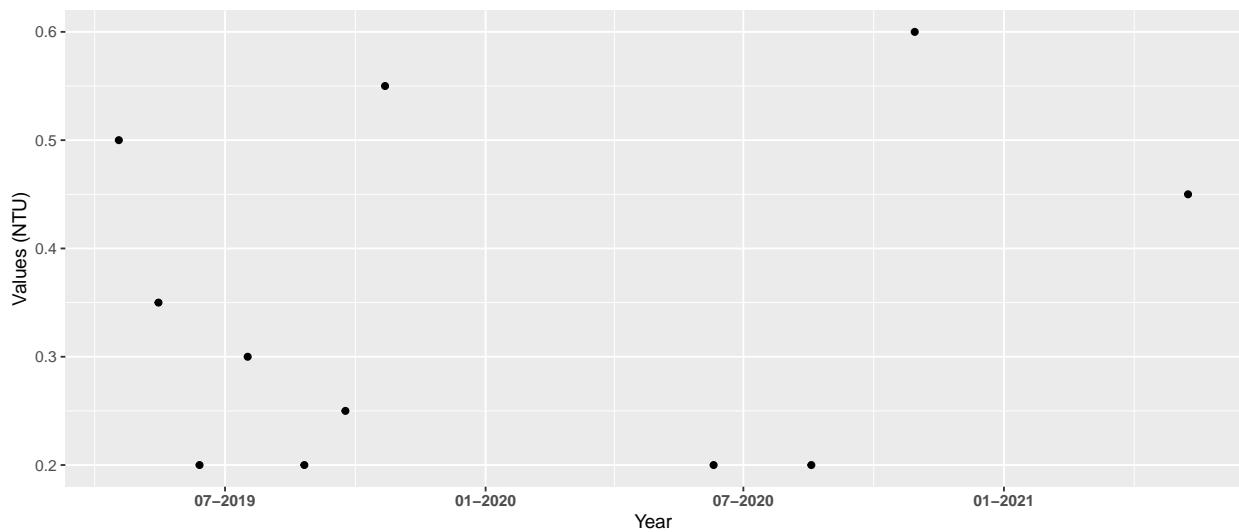
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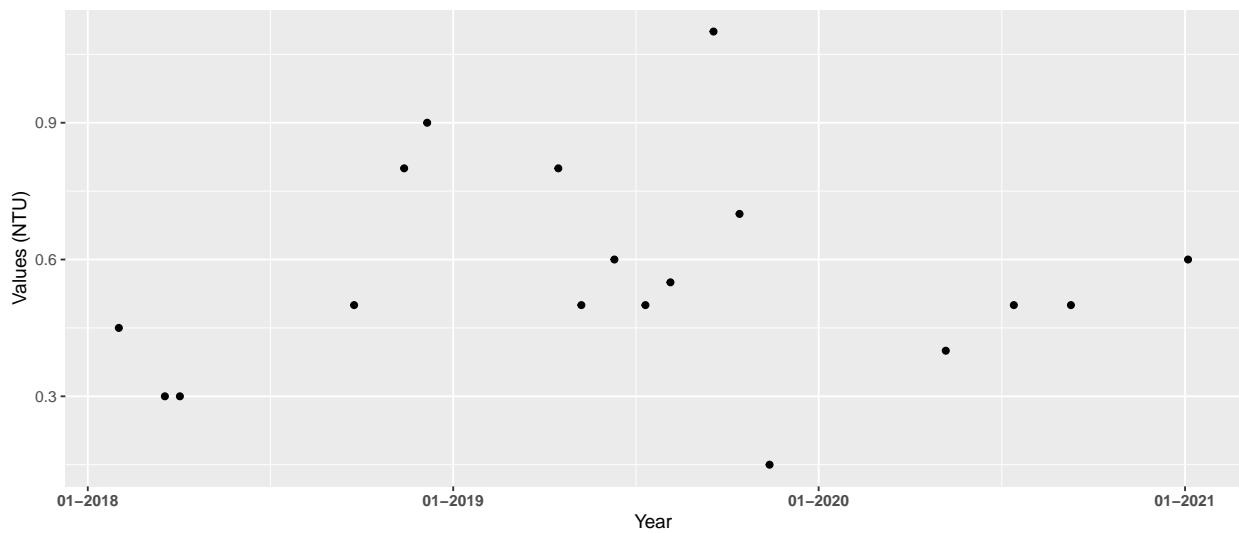
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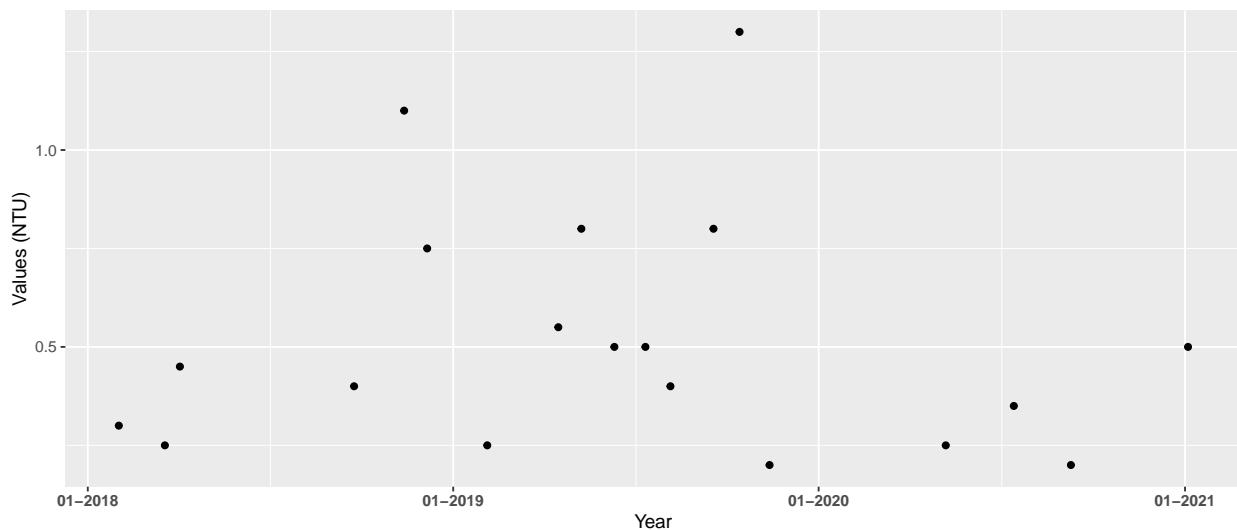
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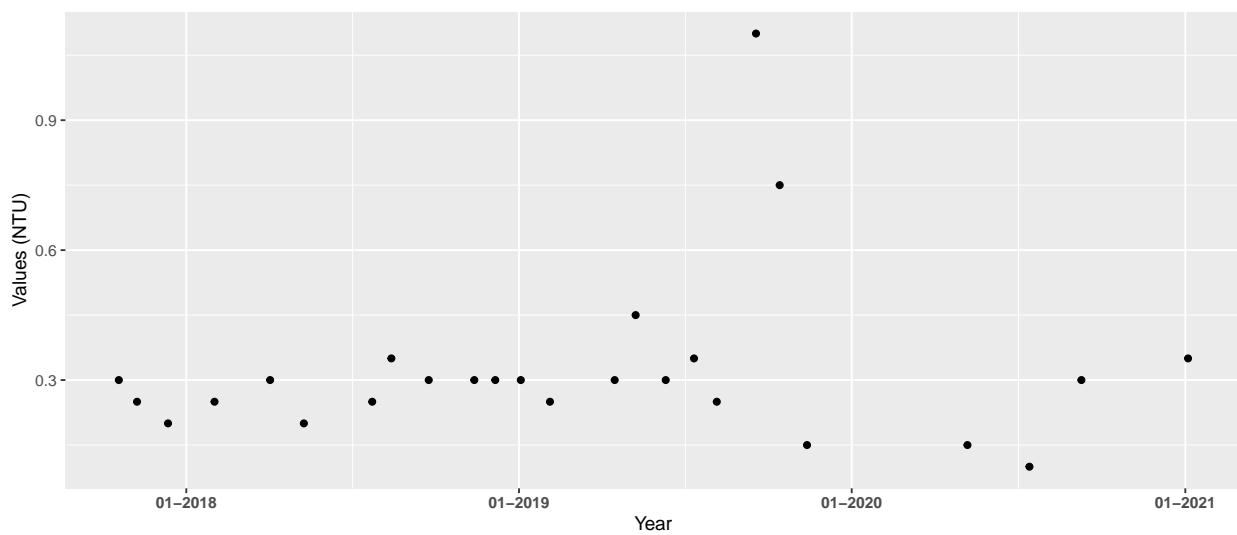
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_HIL050 (4 Unique Years)
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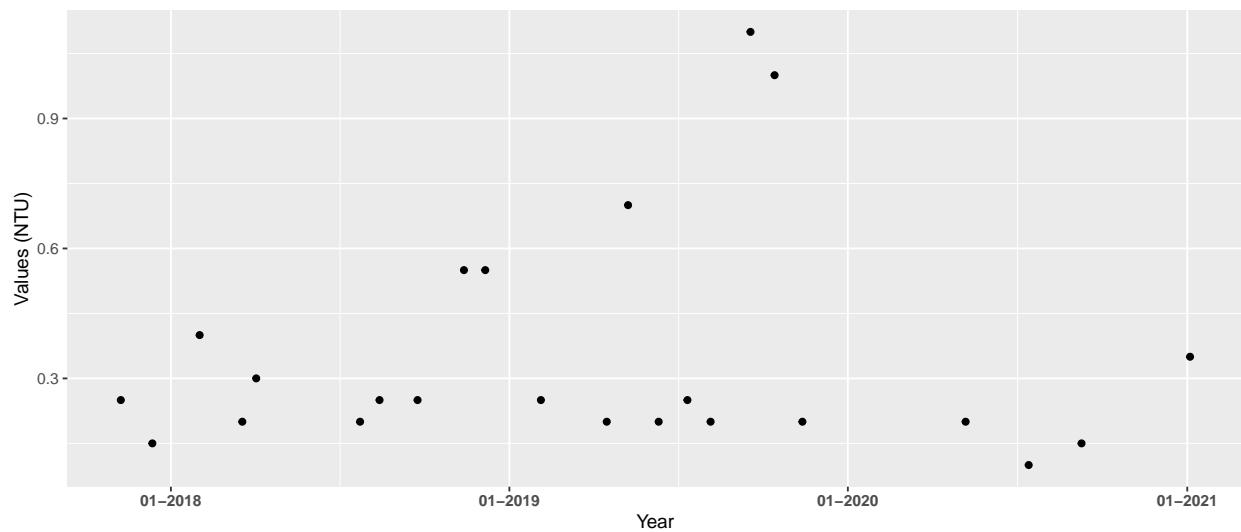
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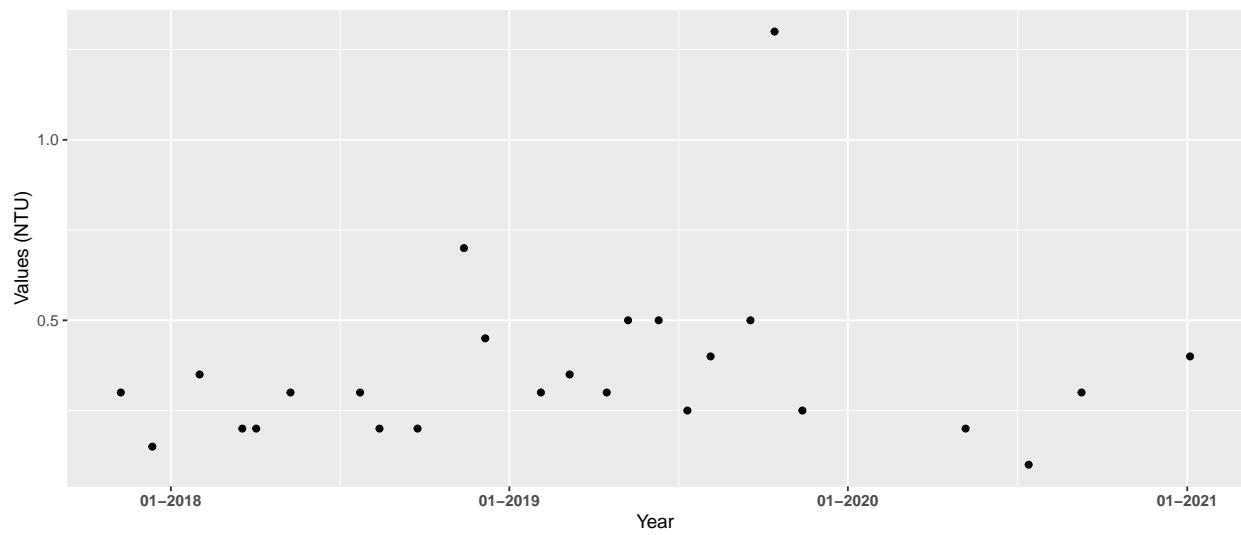
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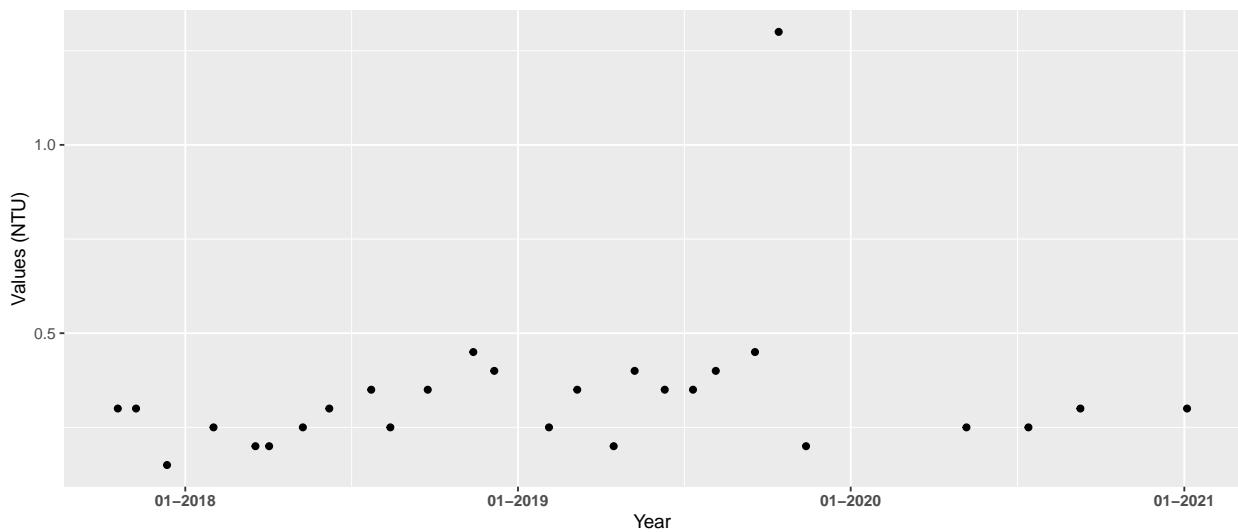
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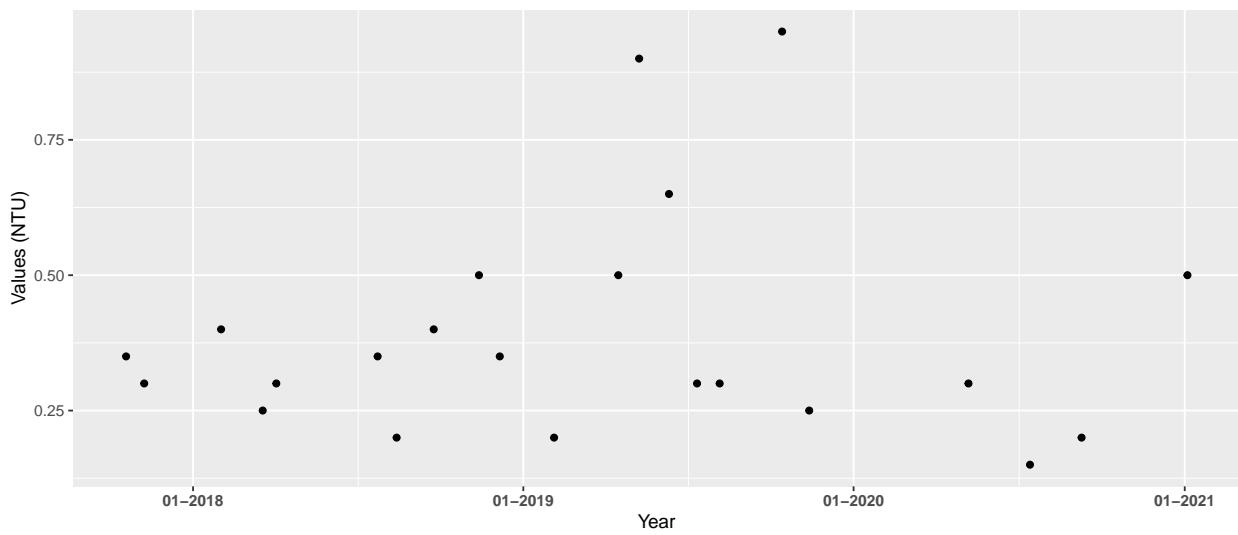
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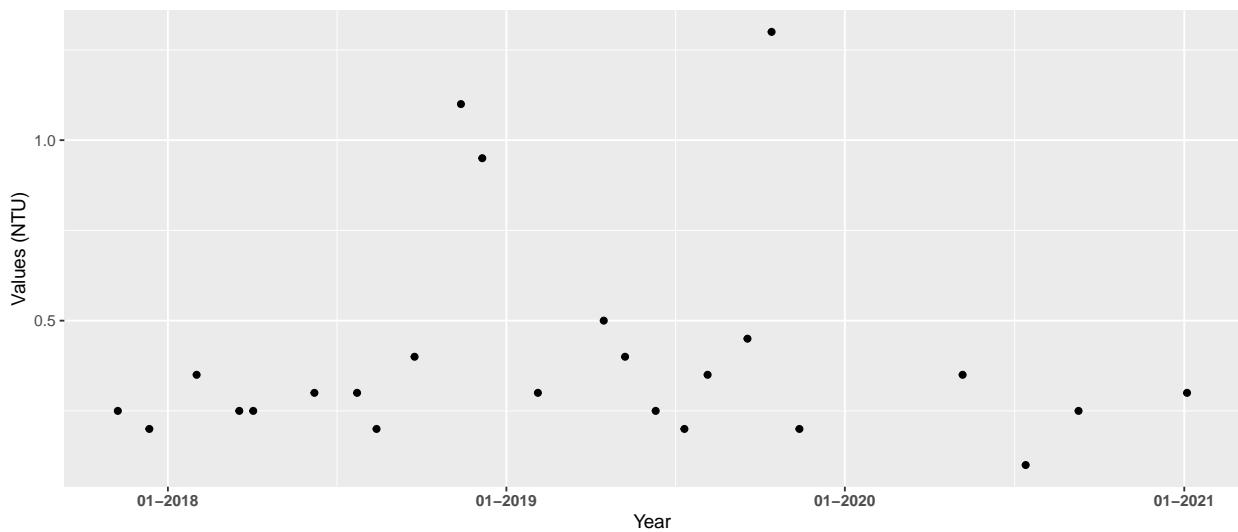
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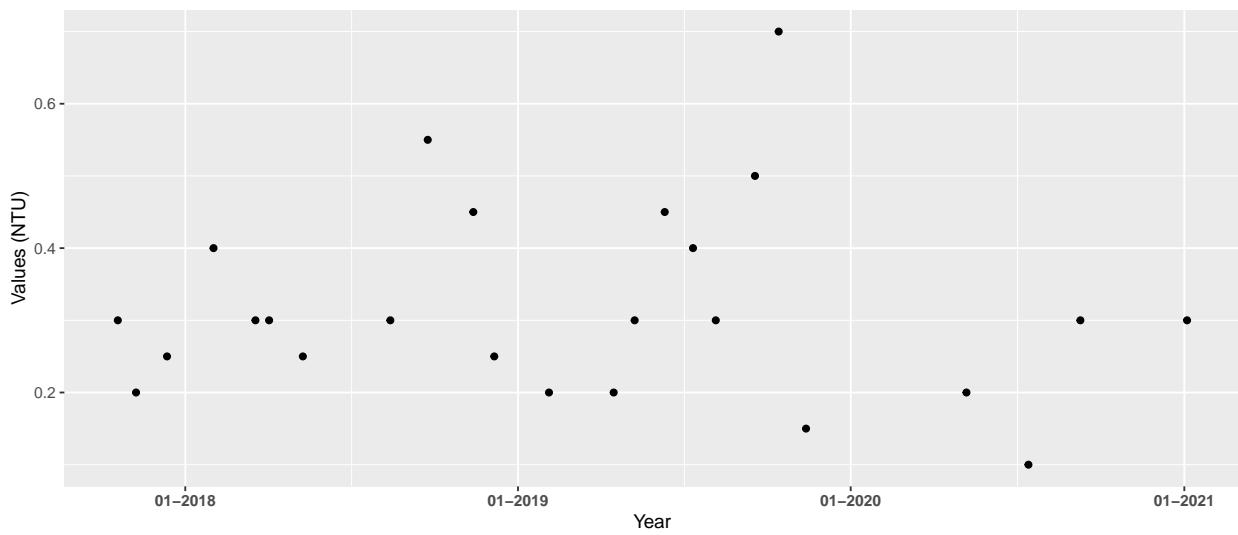
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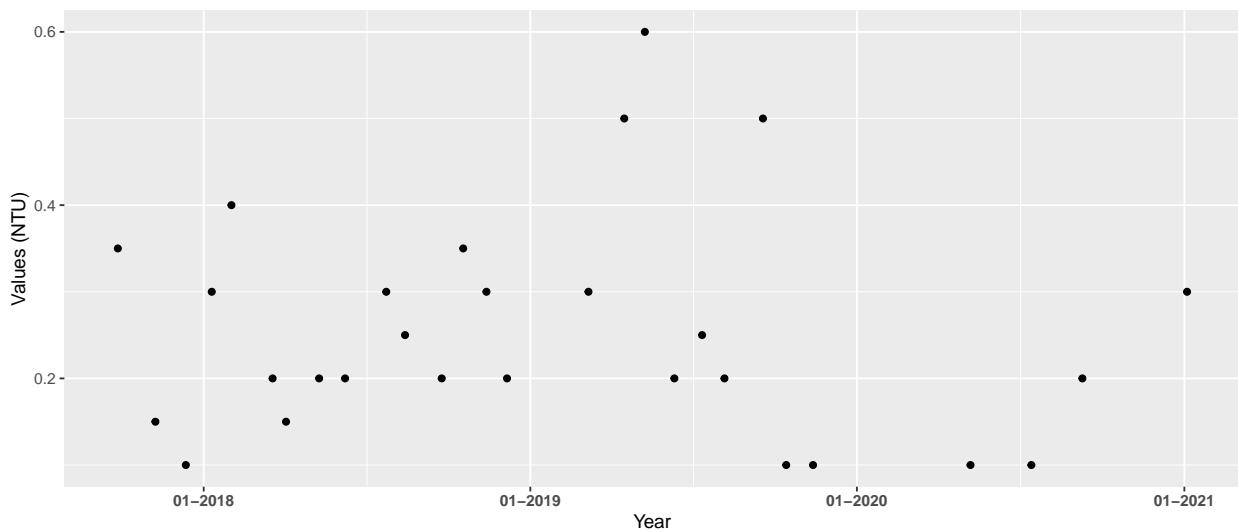
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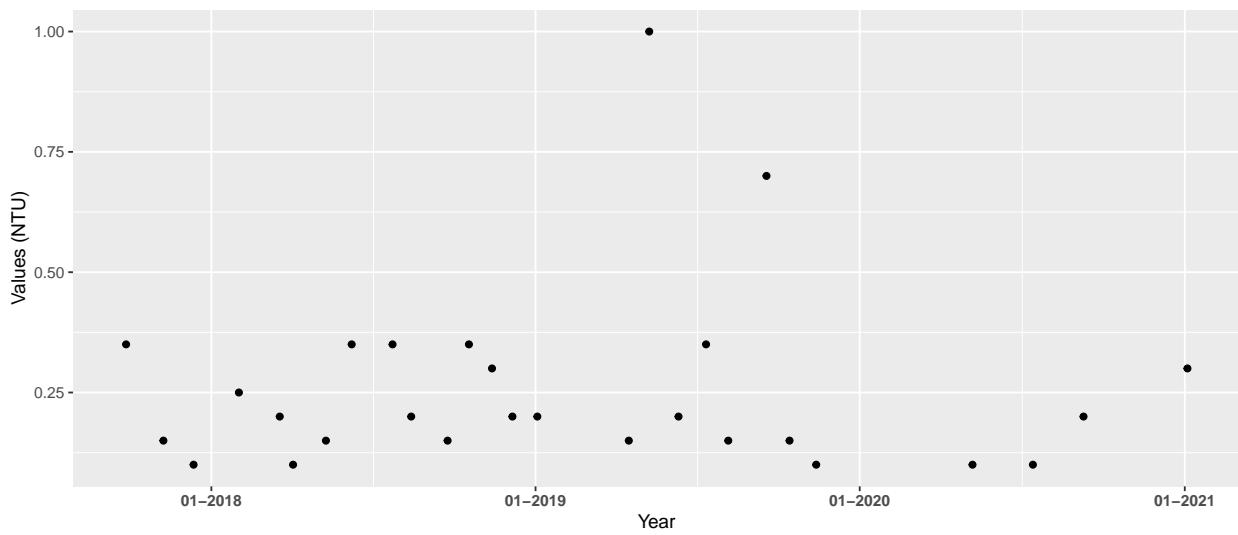
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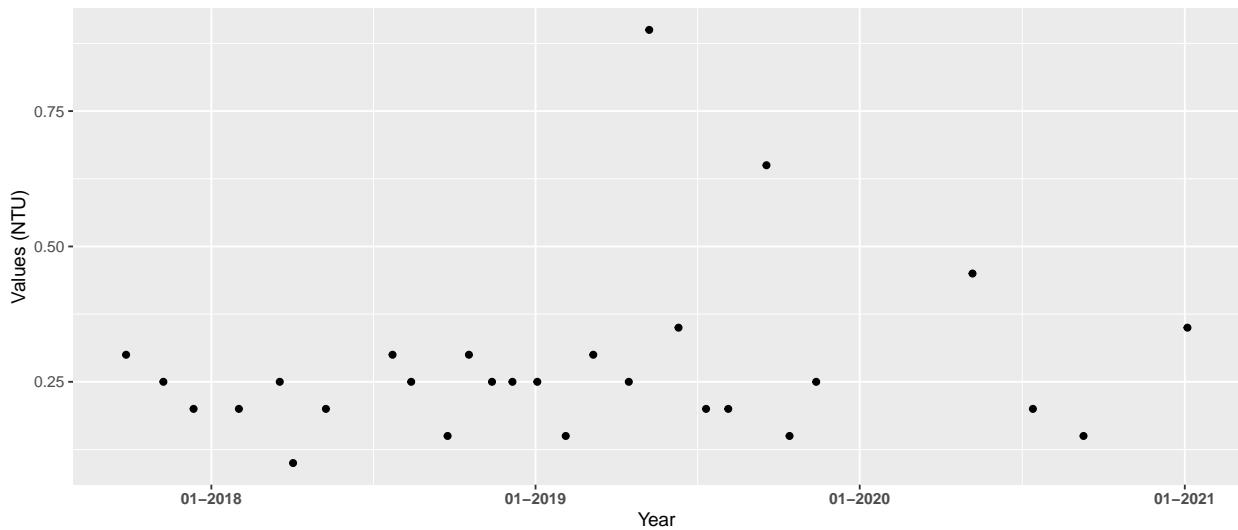
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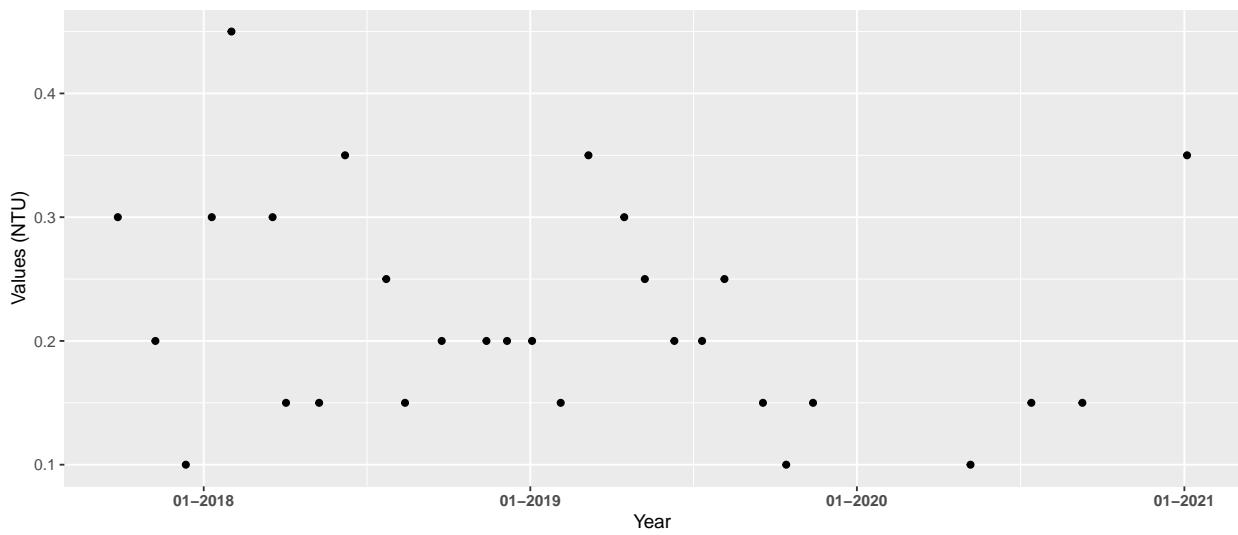
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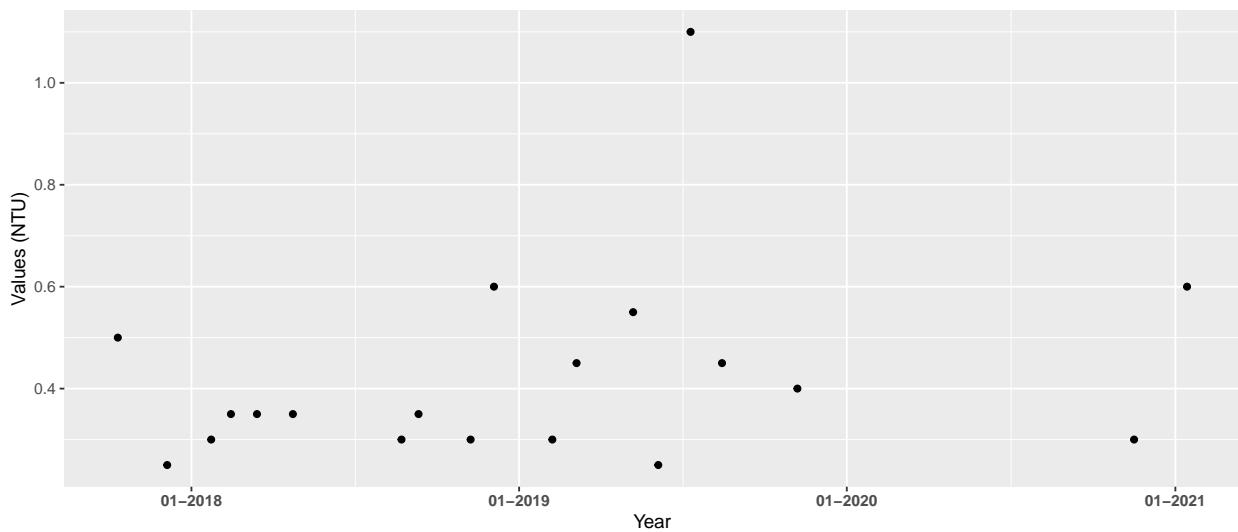
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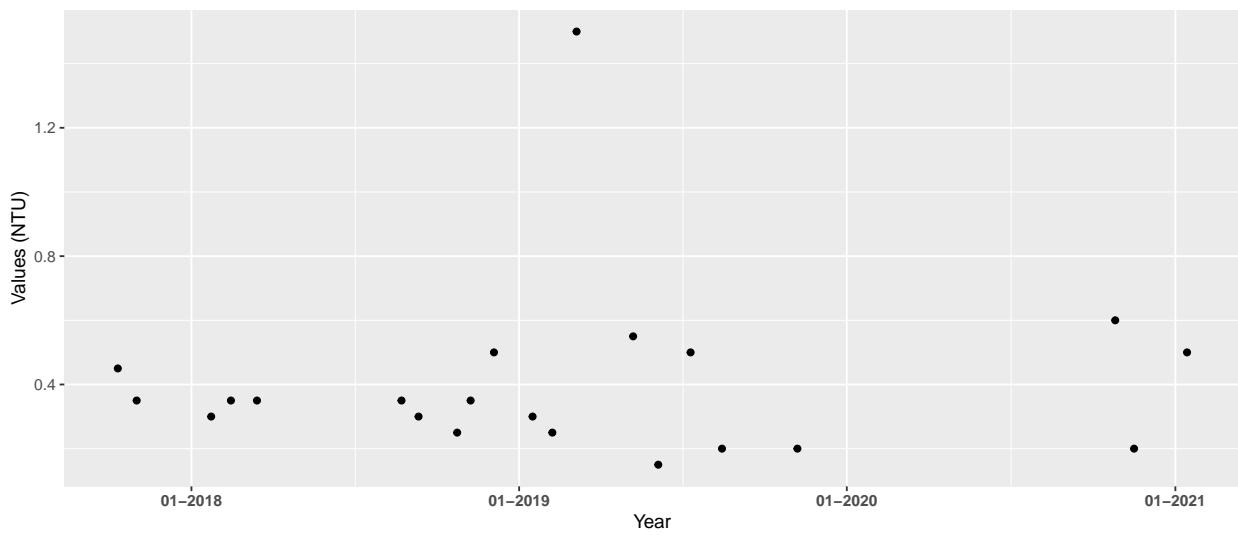
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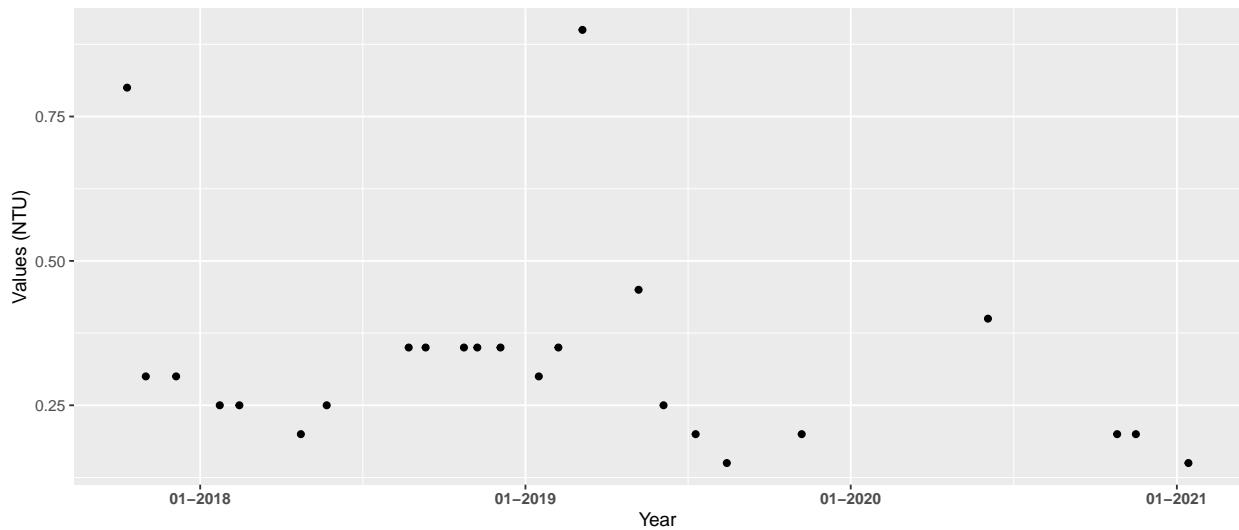
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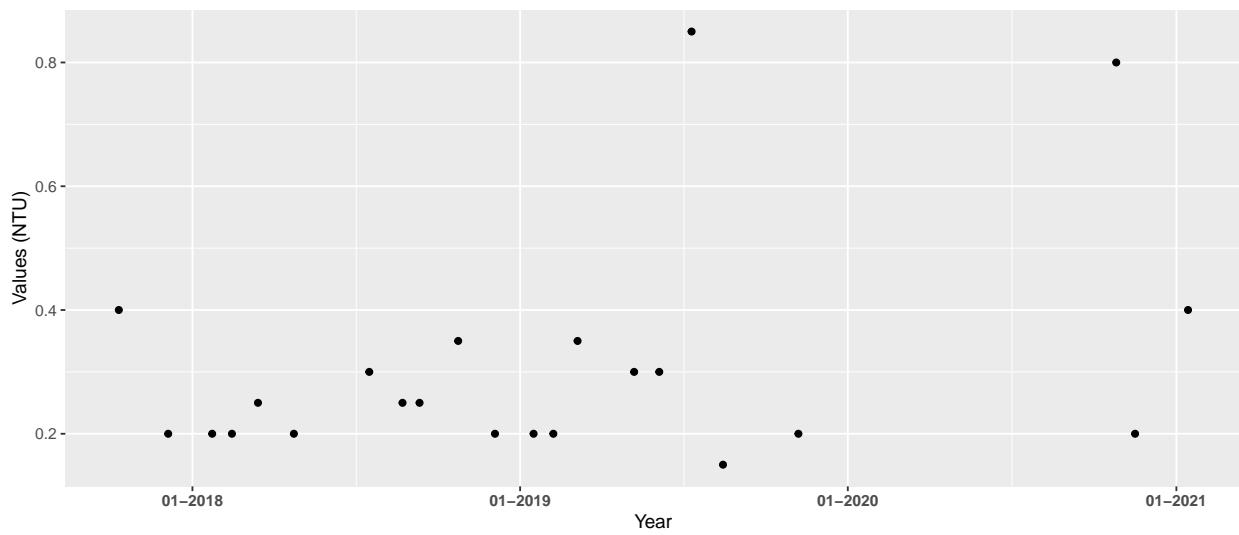
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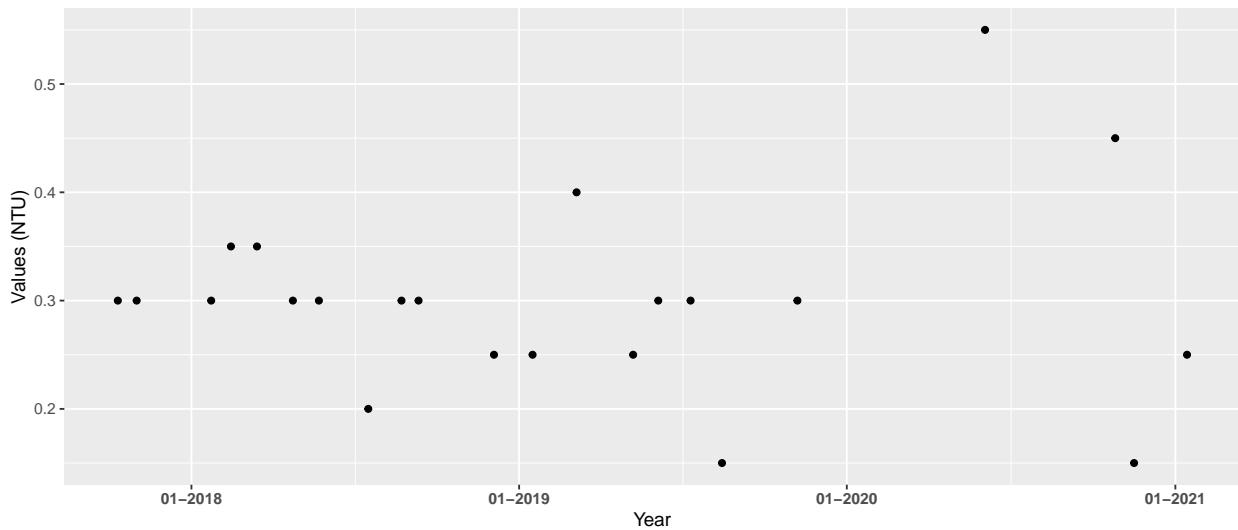
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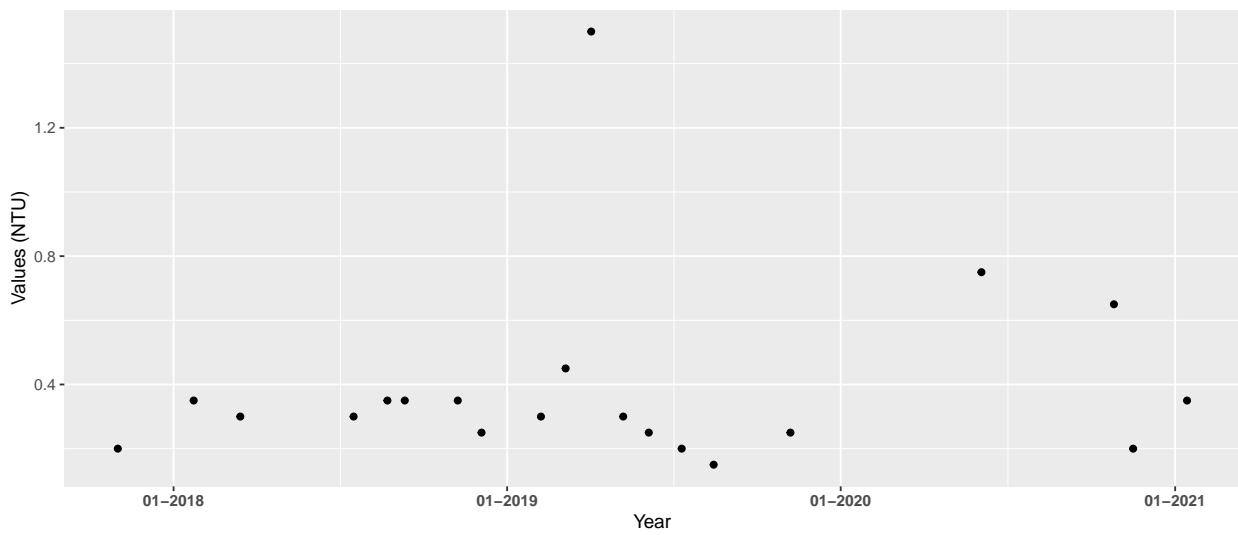
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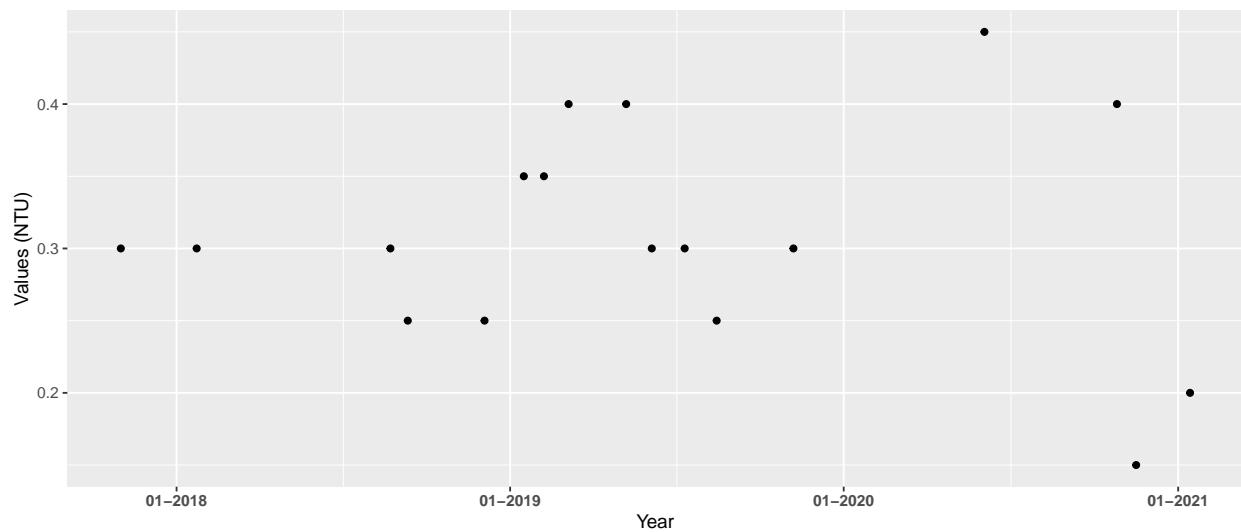
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_ILW114 (5 Unique Years)
Autoscale



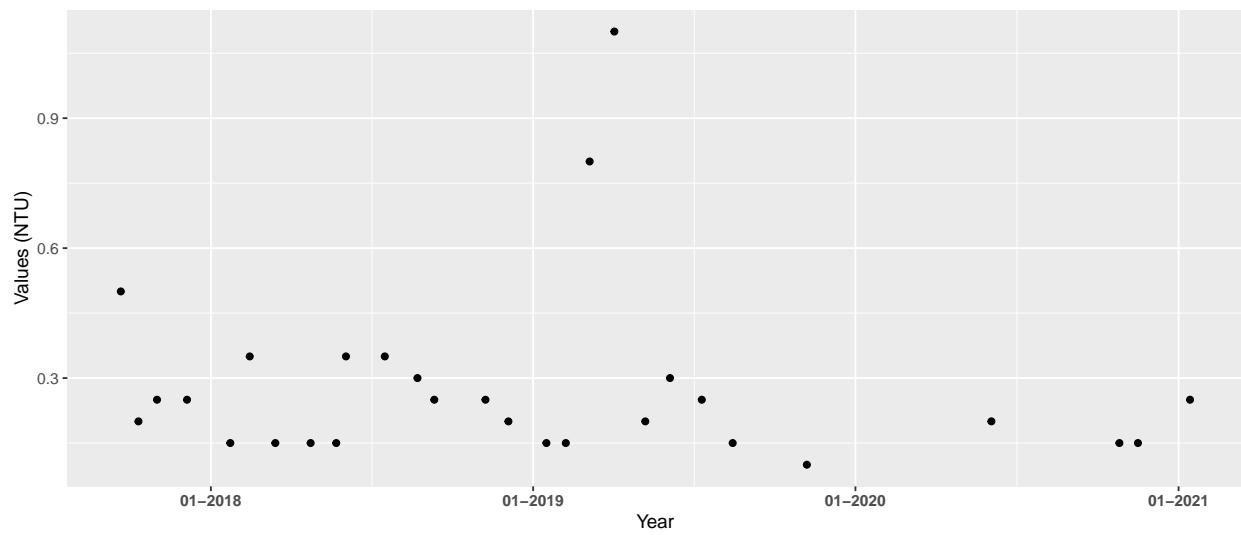
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_ILW115 (5 Unique Years)
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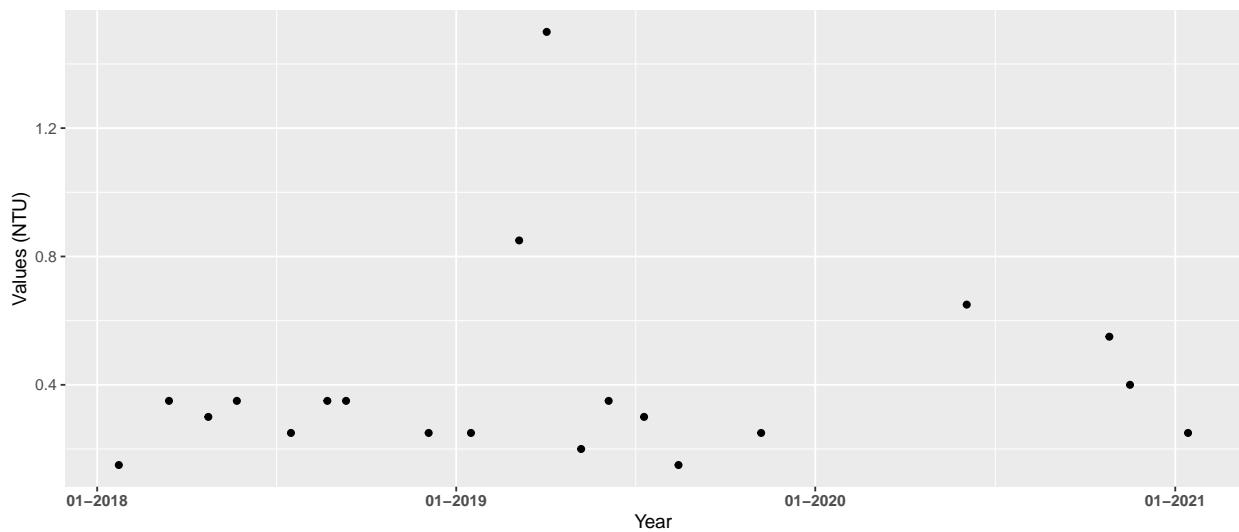
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_ILW116 (5 Unique Years)
Autoscale



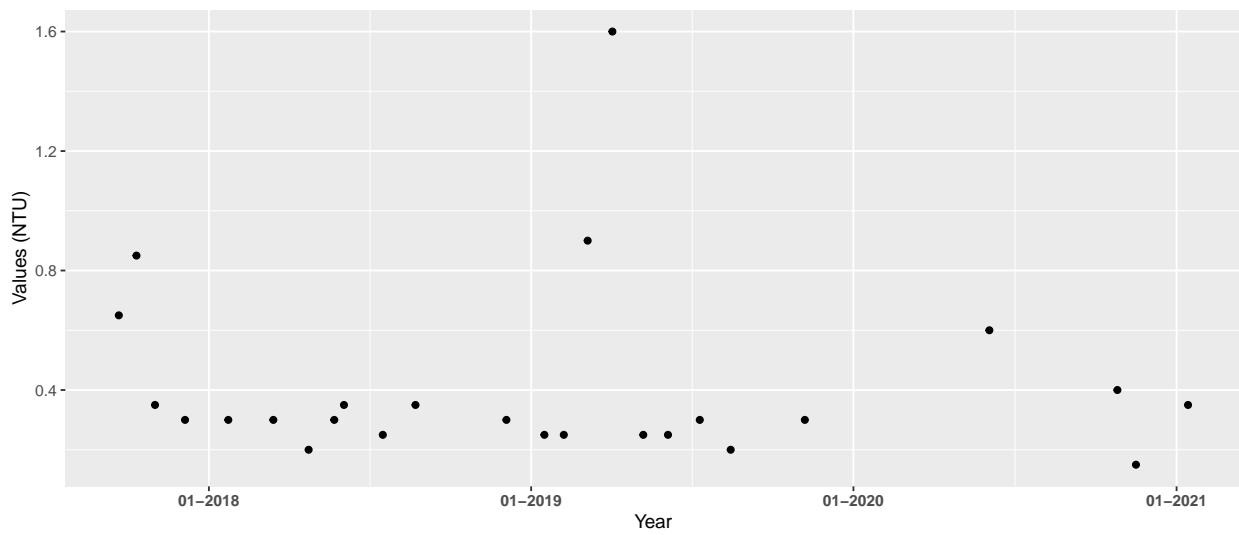
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_ILW117 (5 Unique Years)
Autoscale



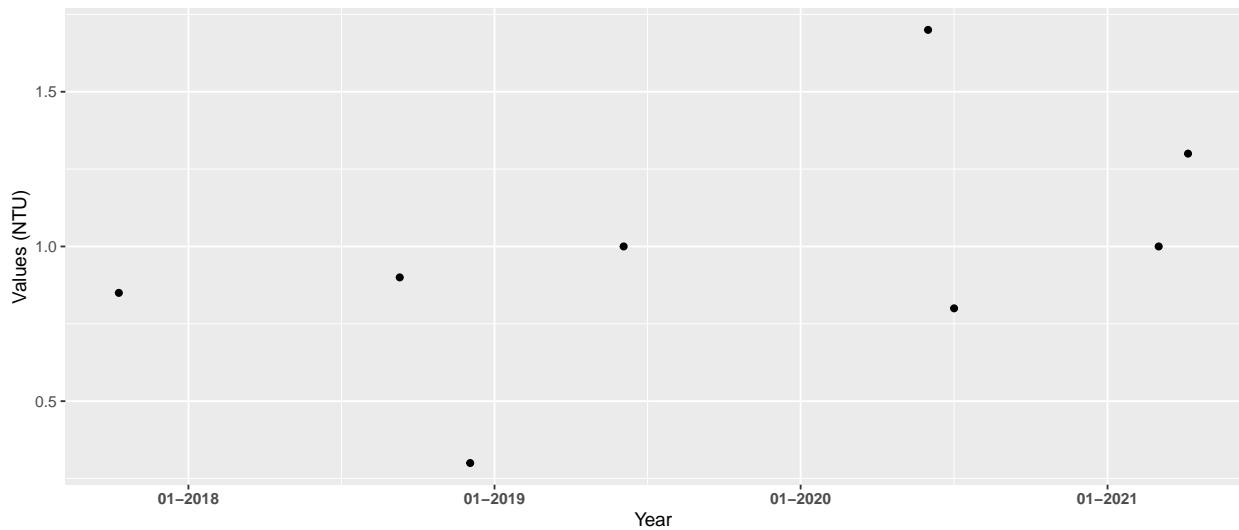
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_ILW118 (4 Unique Years)
Autoscale



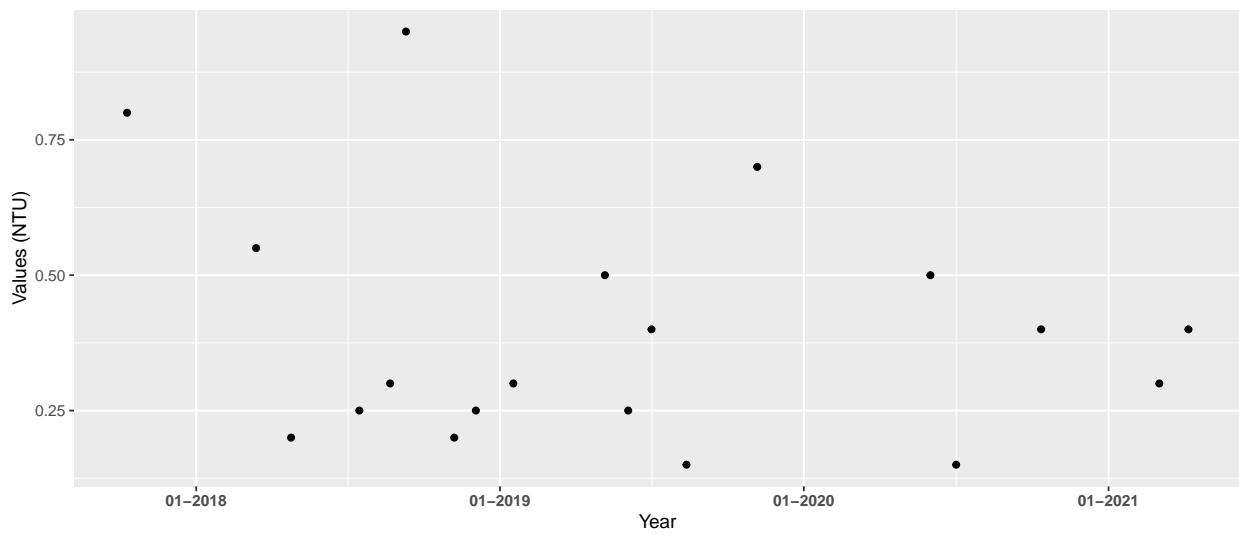
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_ILW119 (5 Unique Years)
Autoscale



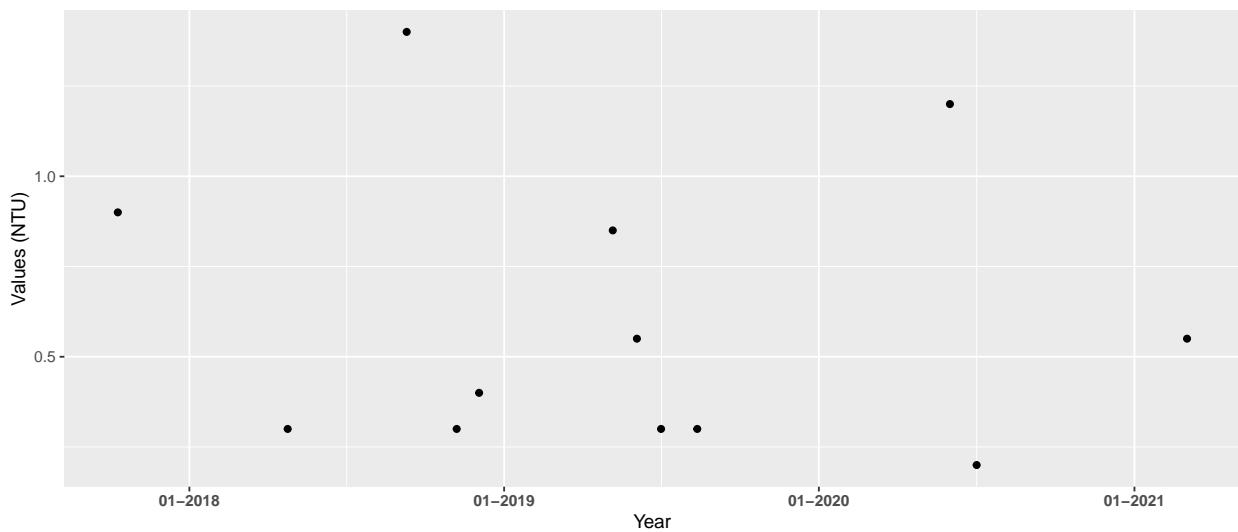
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_JUP120 (5 Unique Years)
Autoscale



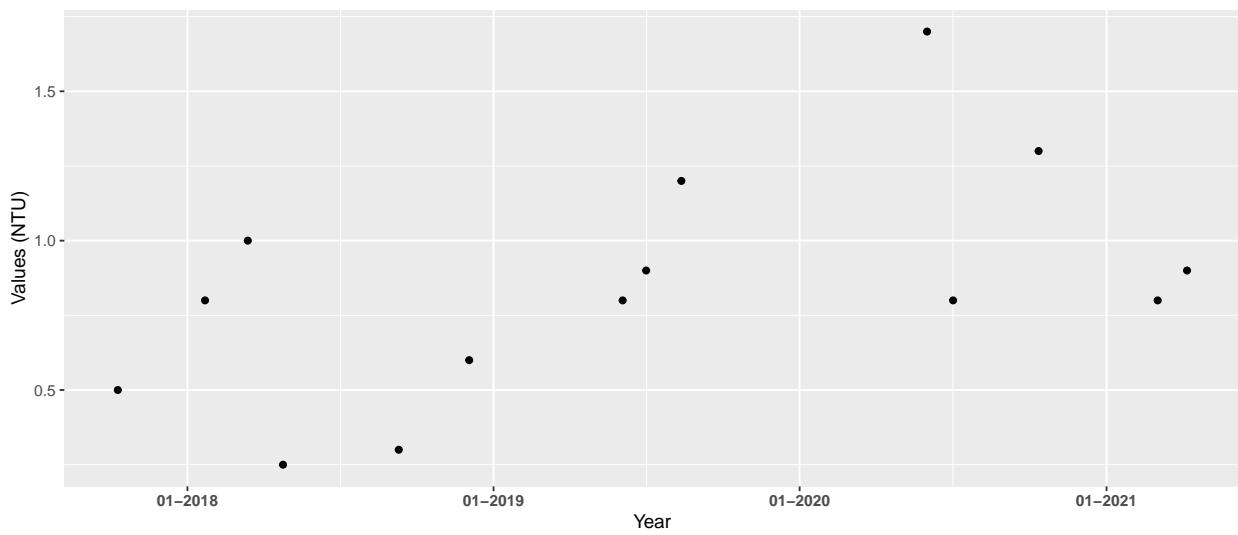
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_JUP121 (5 Unique Years)
Autoscale



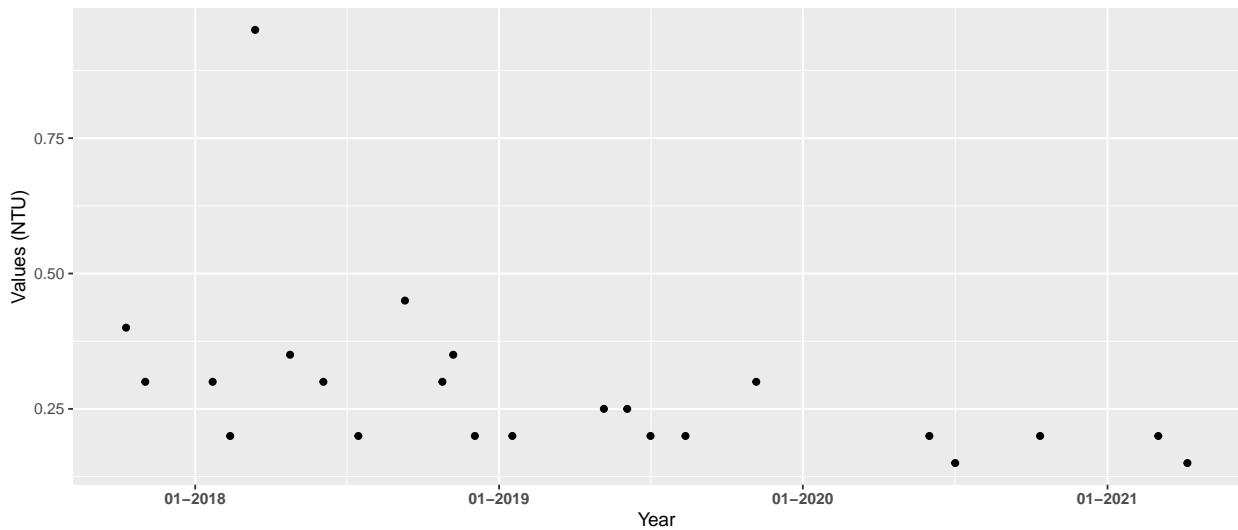
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_JUP122 (5 Unique Years)
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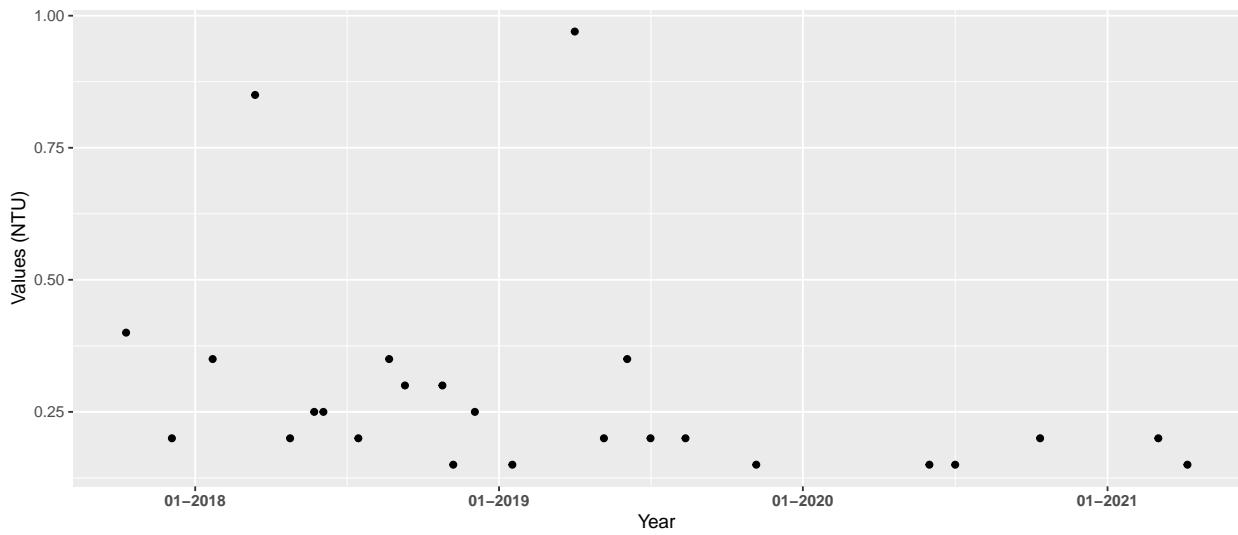
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_JUP123 (5 Unique Years)
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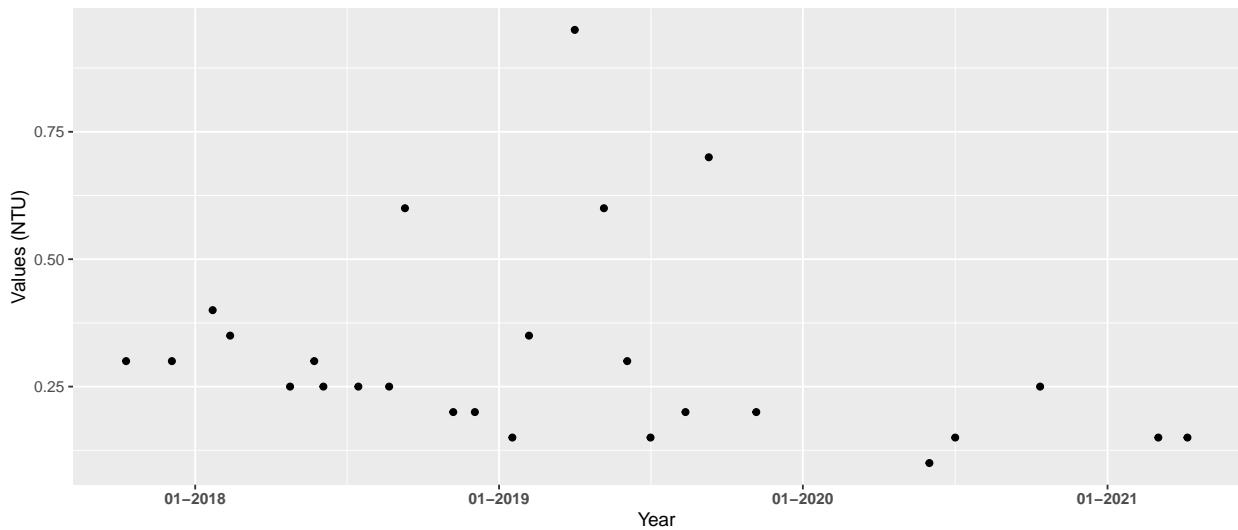
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_JUP124 (5 Unique Years)
Autoscale



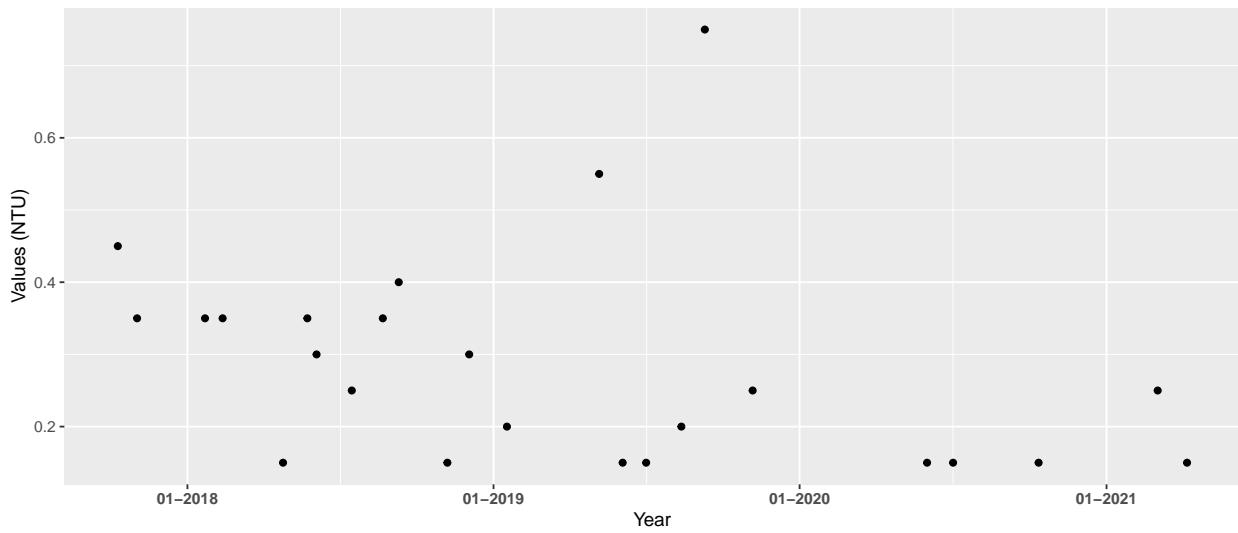
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_JUP125 (5 Unique Years)
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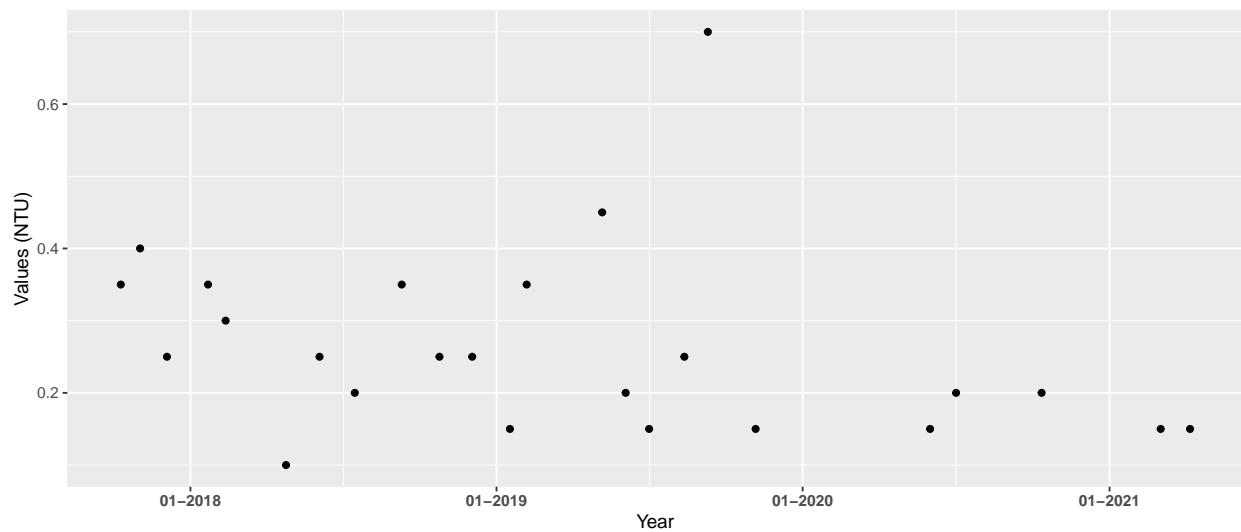
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_JUP126 (5 Unique Years)
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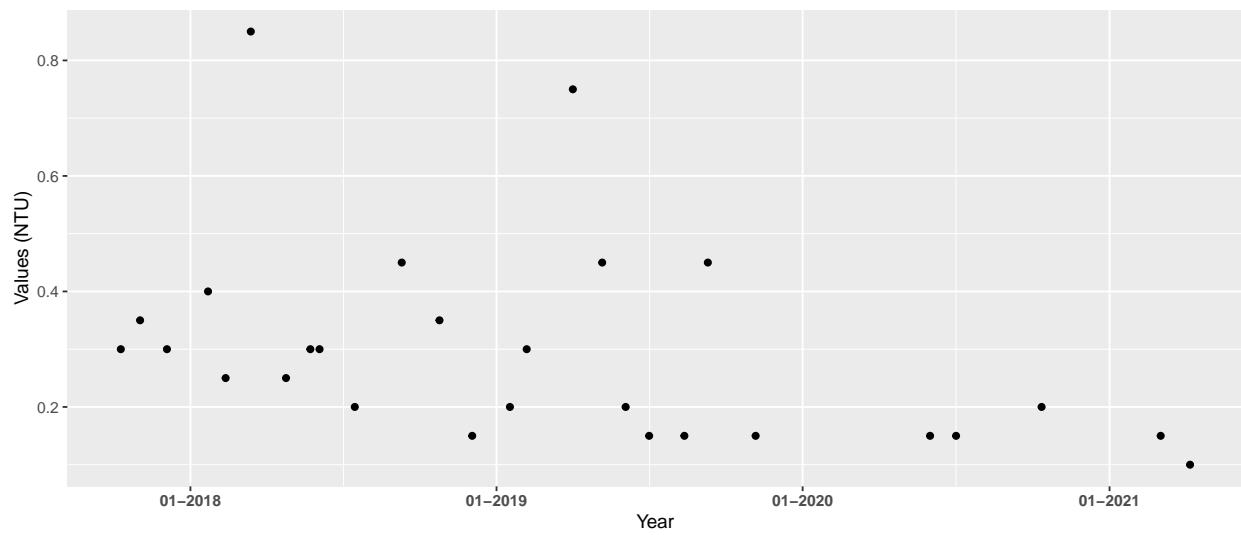
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_JUP127 (5 Unique Years)
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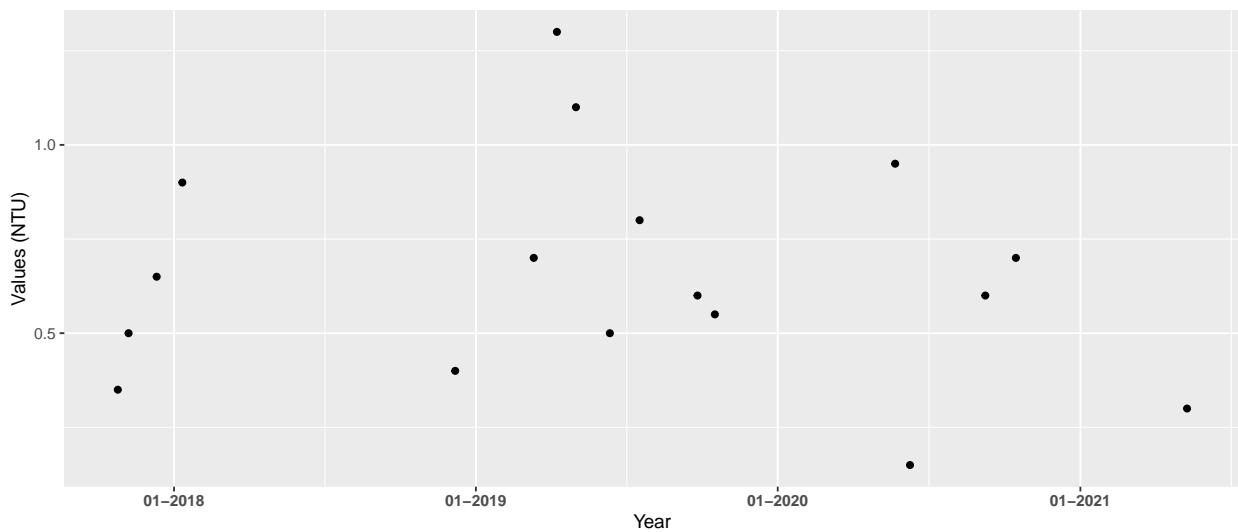
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_JUP128 (5 Unique Years)
Autoscale



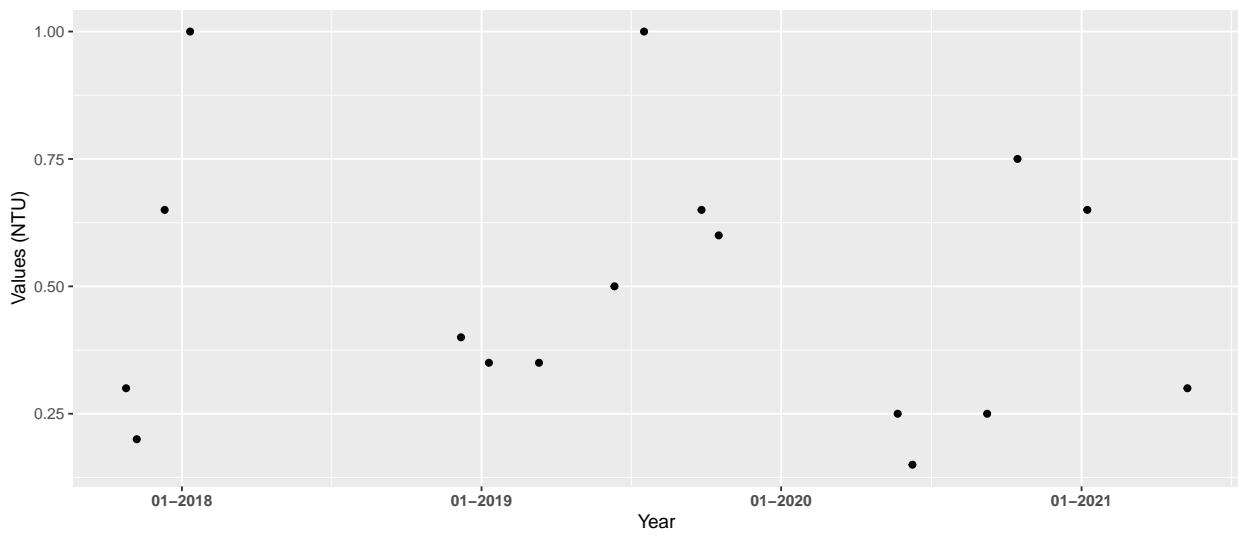
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_JUP129 (5 Unique Years)
Autoscale



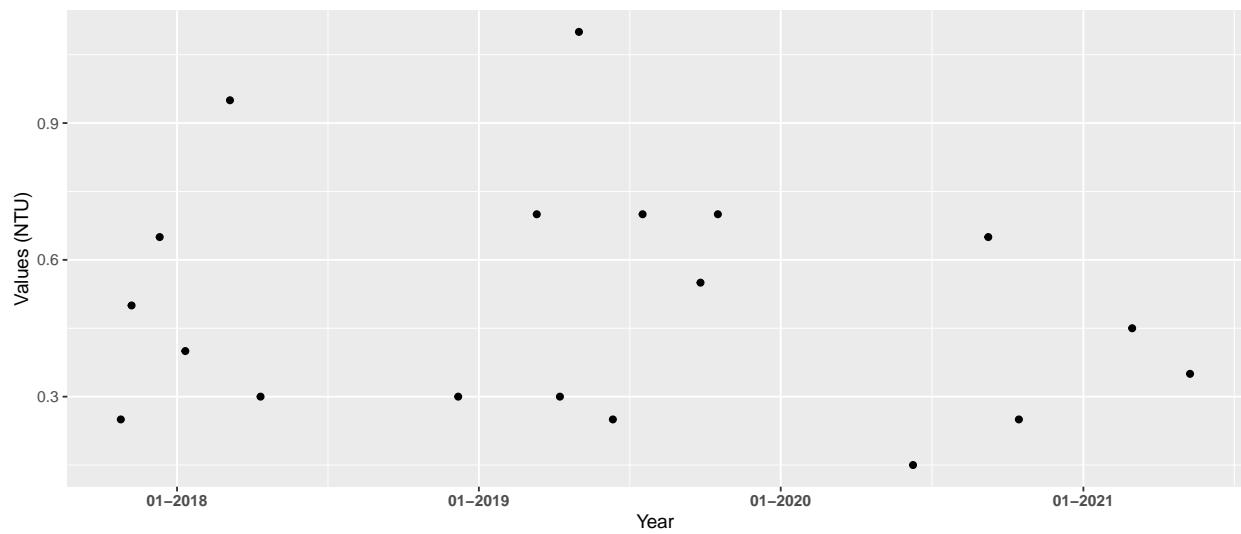
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_PEV040 (5 Unique Years)
Autoscale



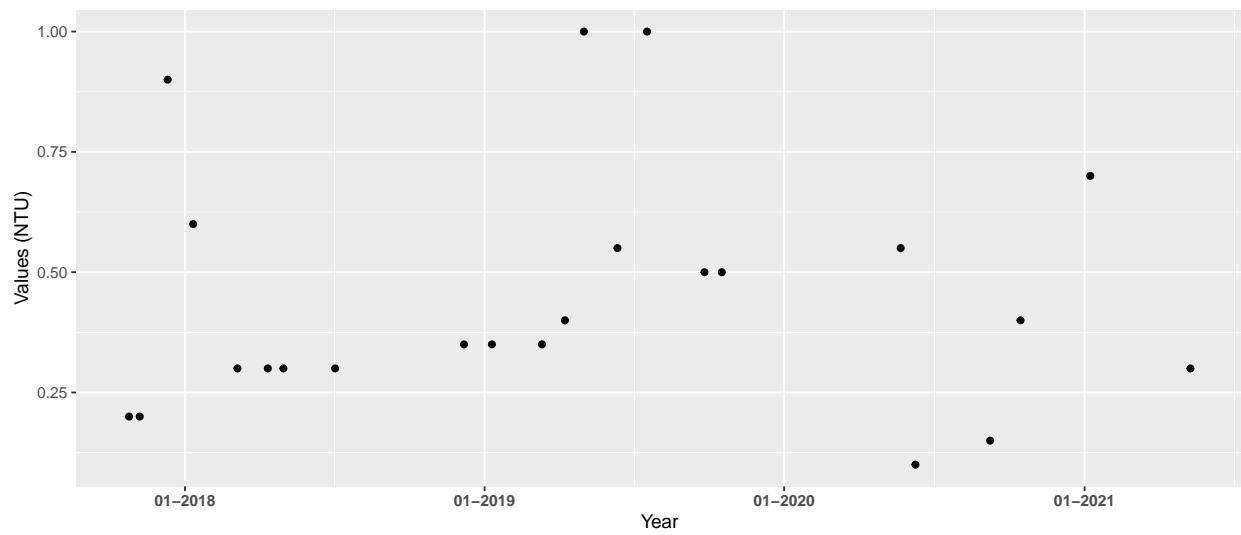
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_PEV041 (5 Unique Years)
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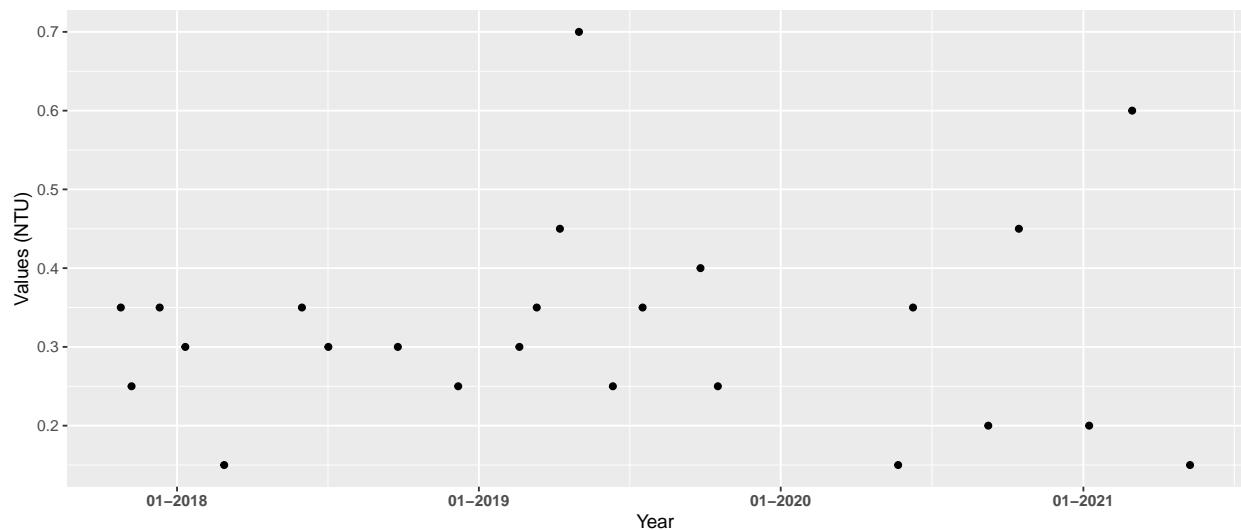
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_PEV042 (5 Unique Years)
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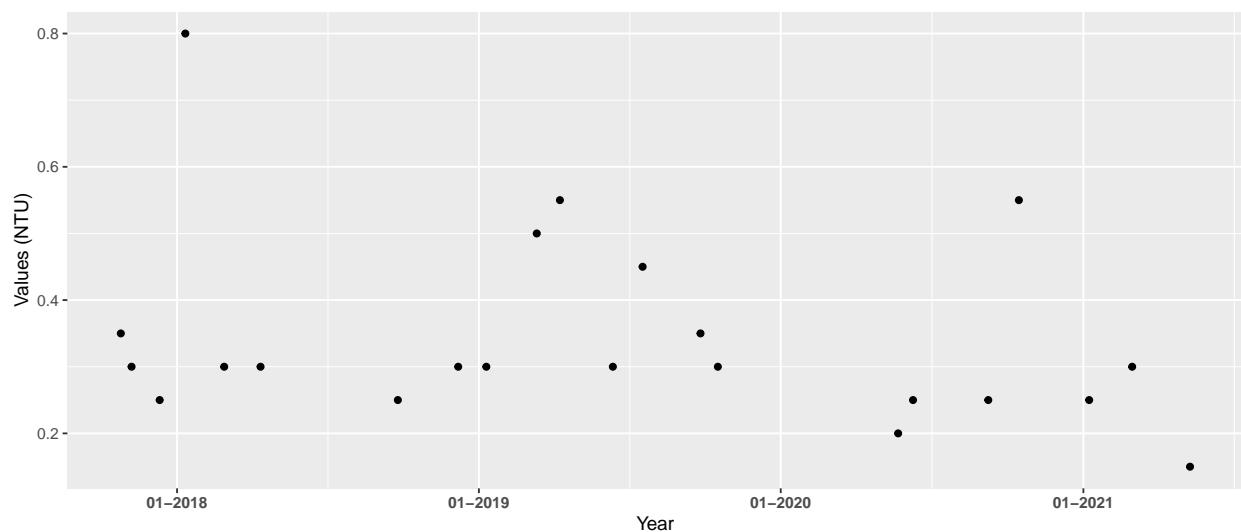
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_PEV043 (5 Unique Years)
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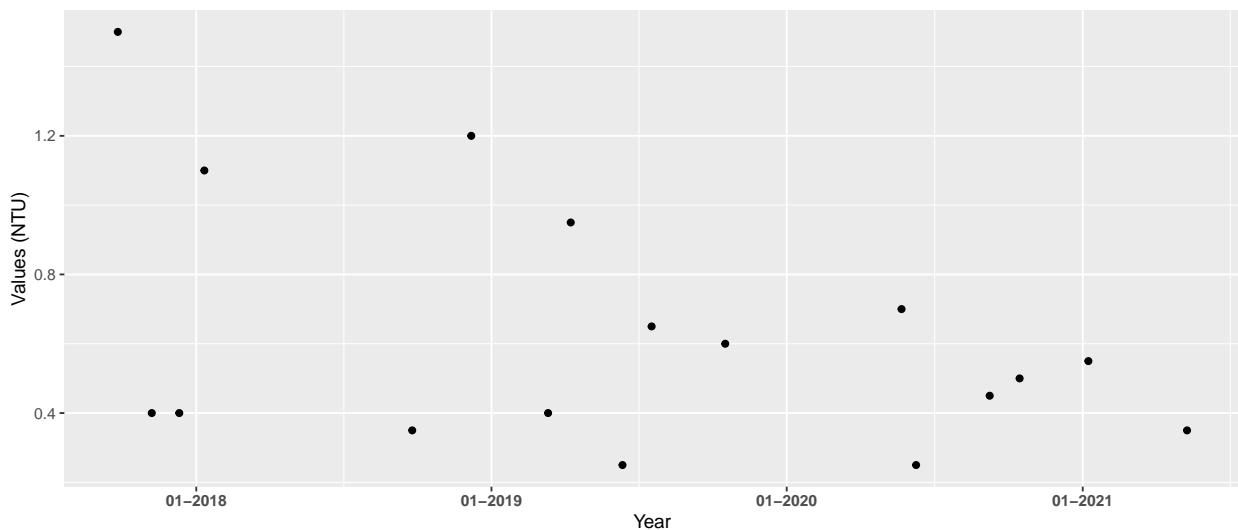
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_PEV044 (5 Unique Years)
Autoscale



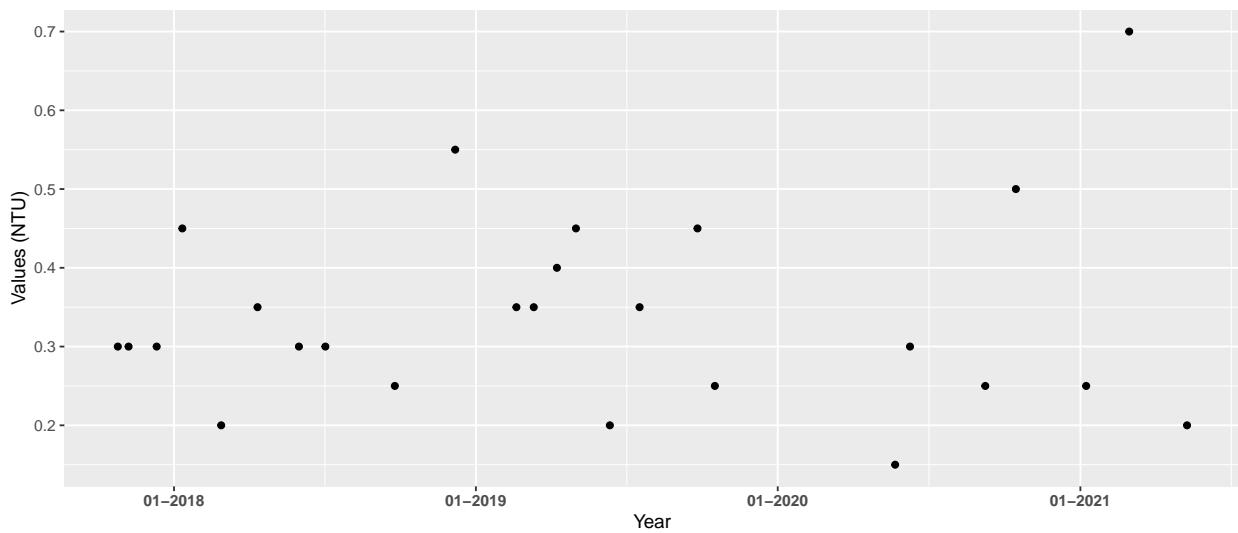
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_PEV045 (5 Unique Years)
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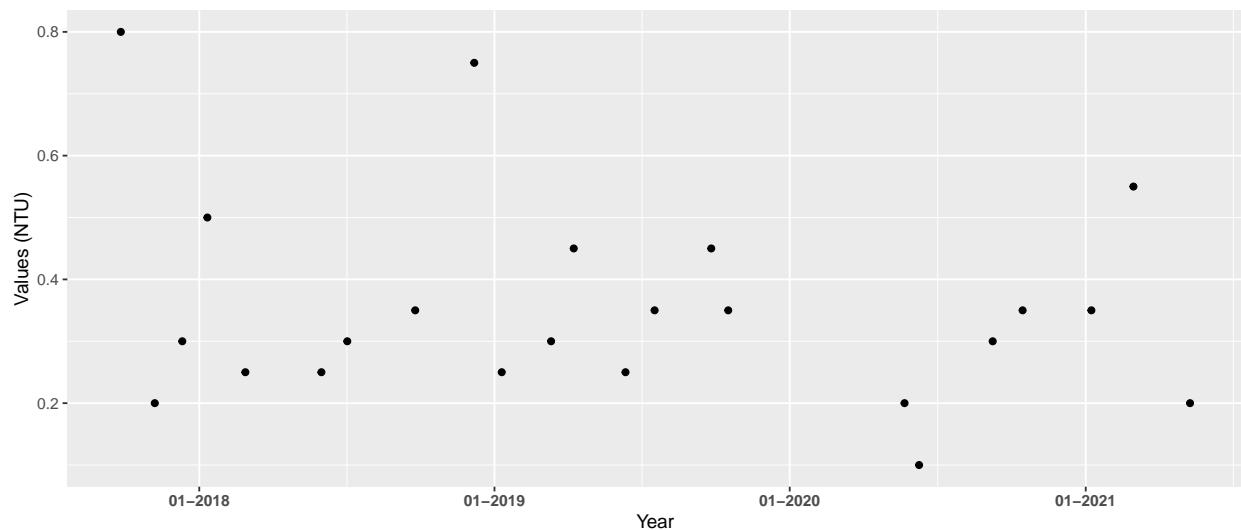
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_PEV046 (5 Unique Years)
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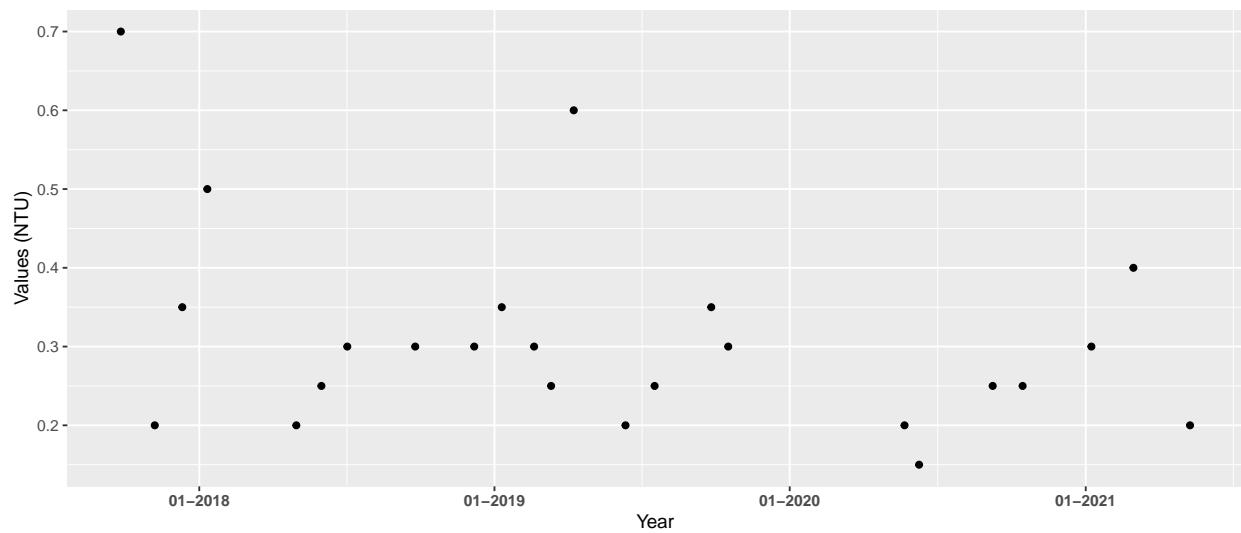
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_PEV047 (5 Unique Years)
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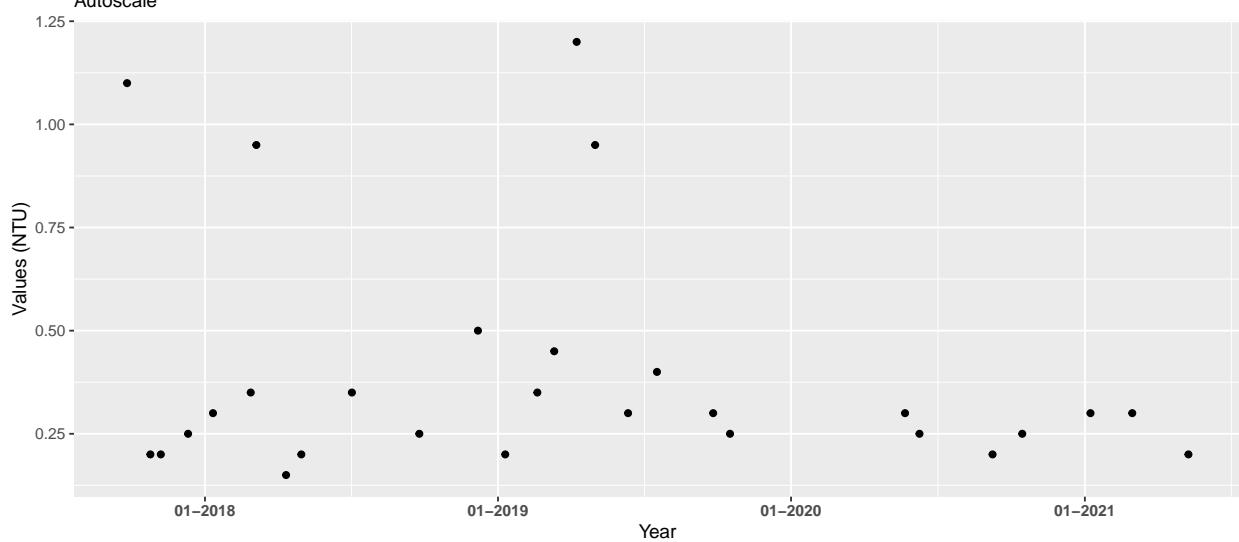
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_PEV048 (5 Unique Years)
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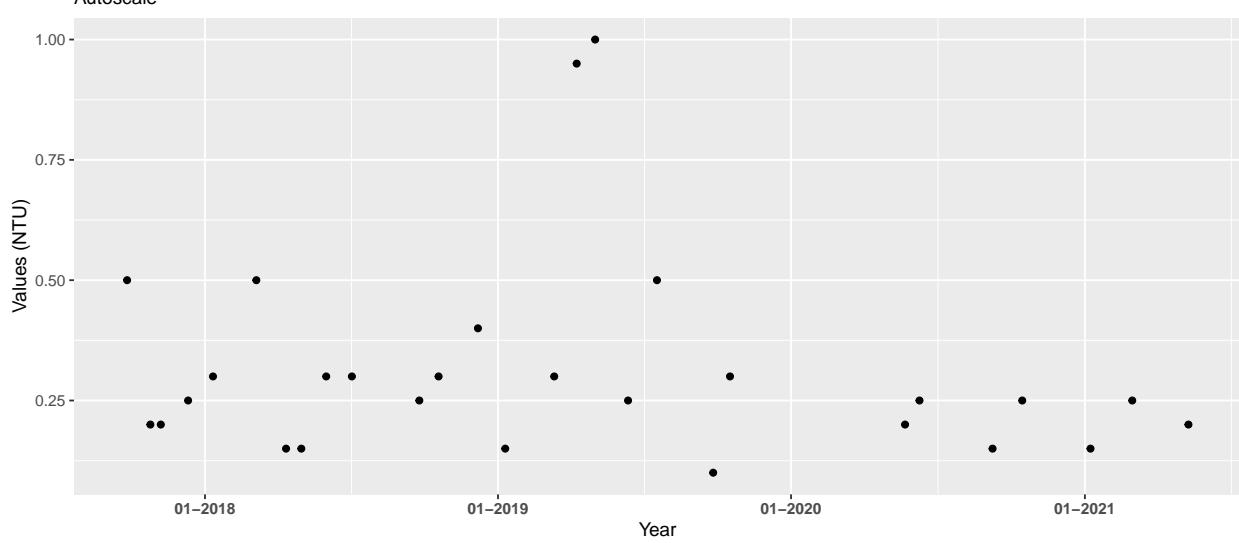
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_PEV049 (5 Unique Years)
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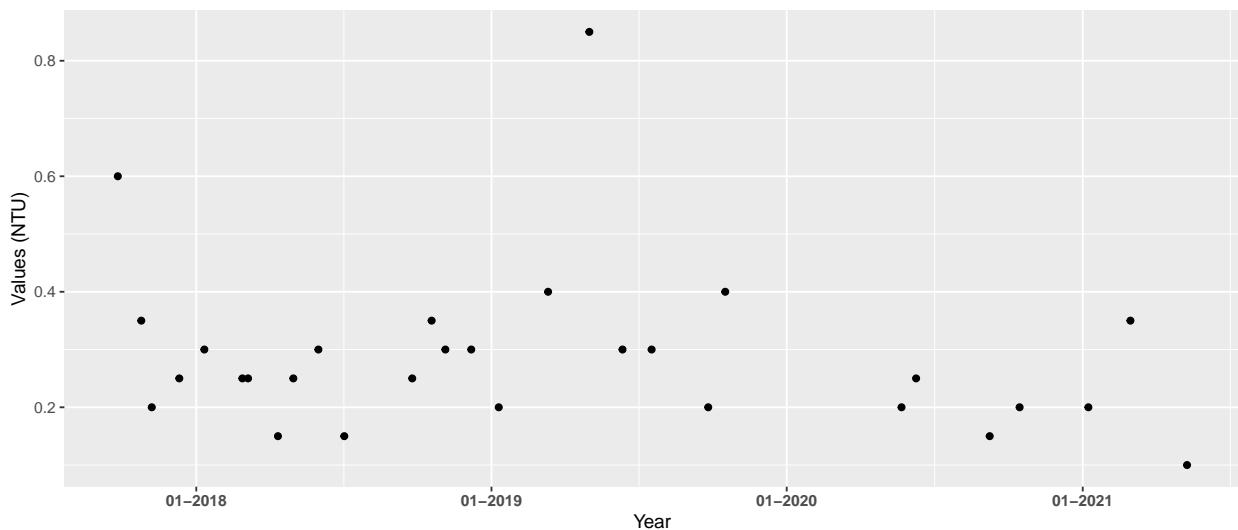
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_PEV050 (5 Unique Years)
Autoscale



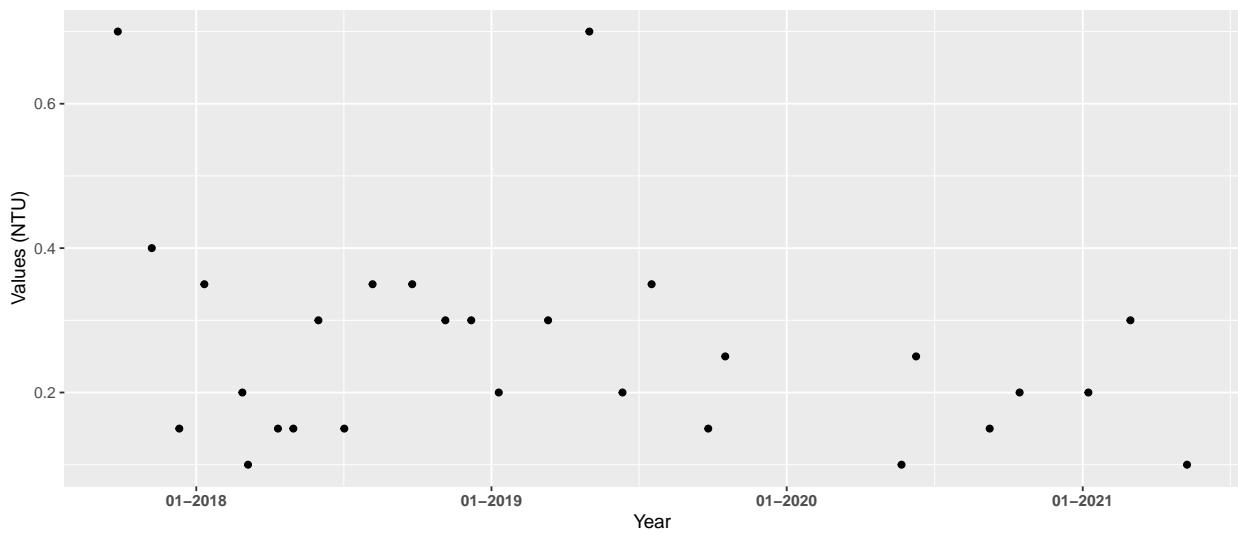
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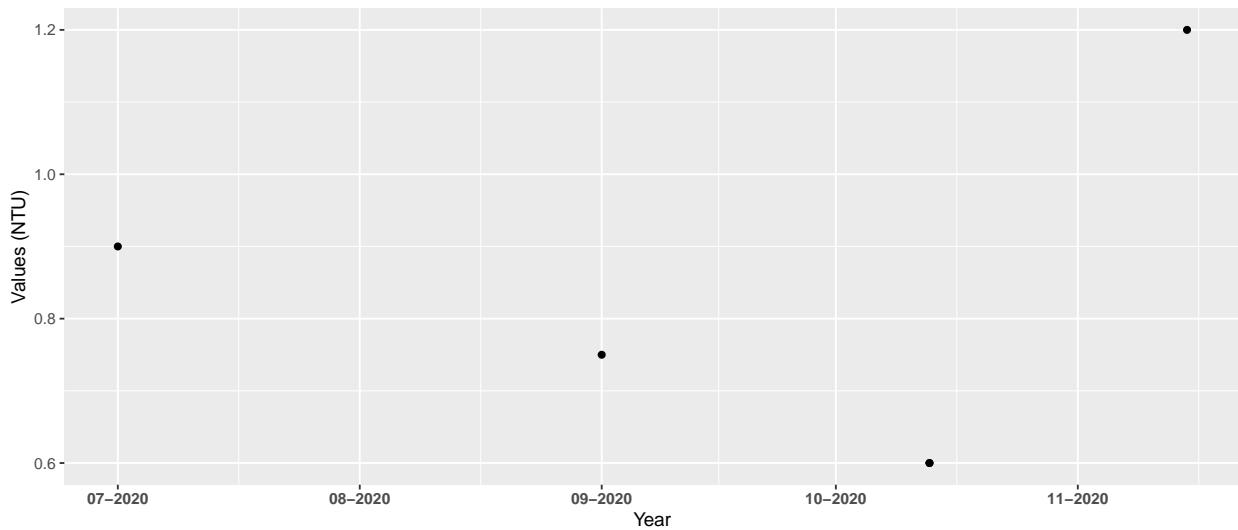
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_PEV052 (5 Unique Years)
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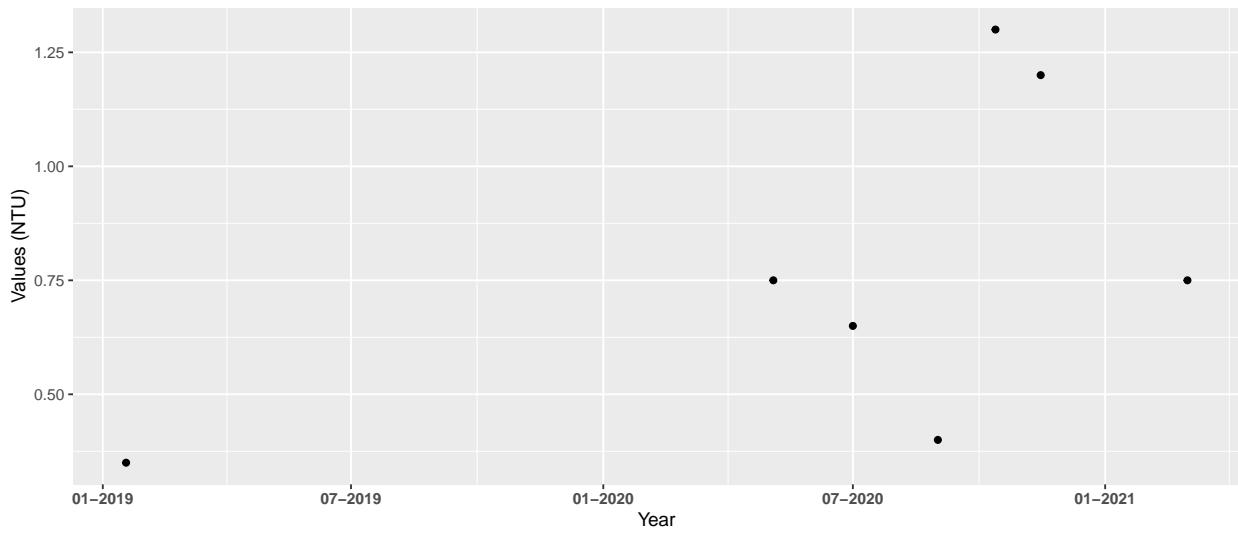
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_PEV053 (5 Unique Years)
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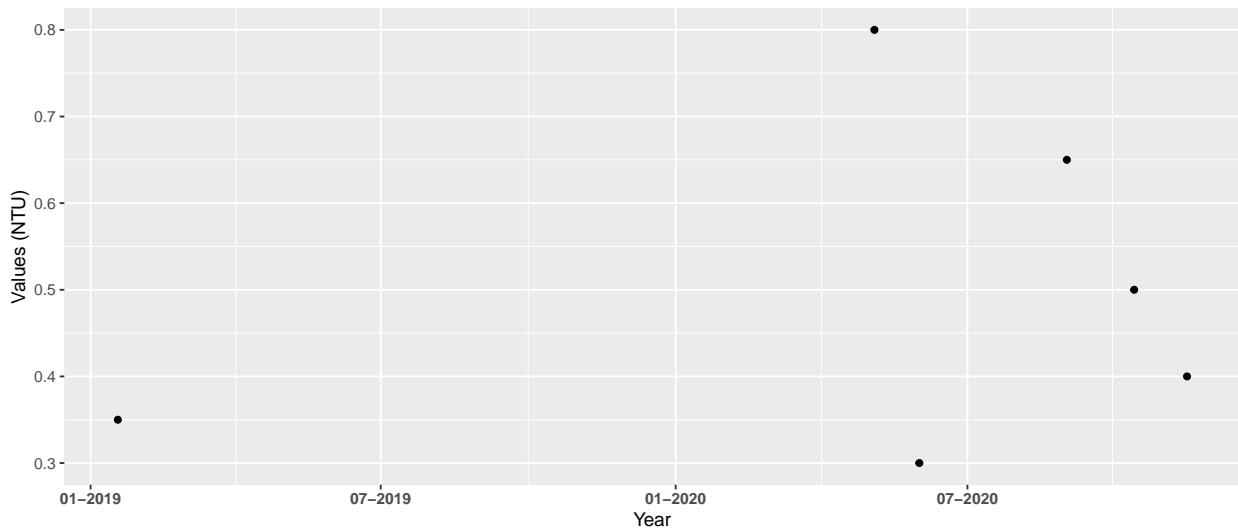
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_STL162 (1 Unique Years)
Autoscale



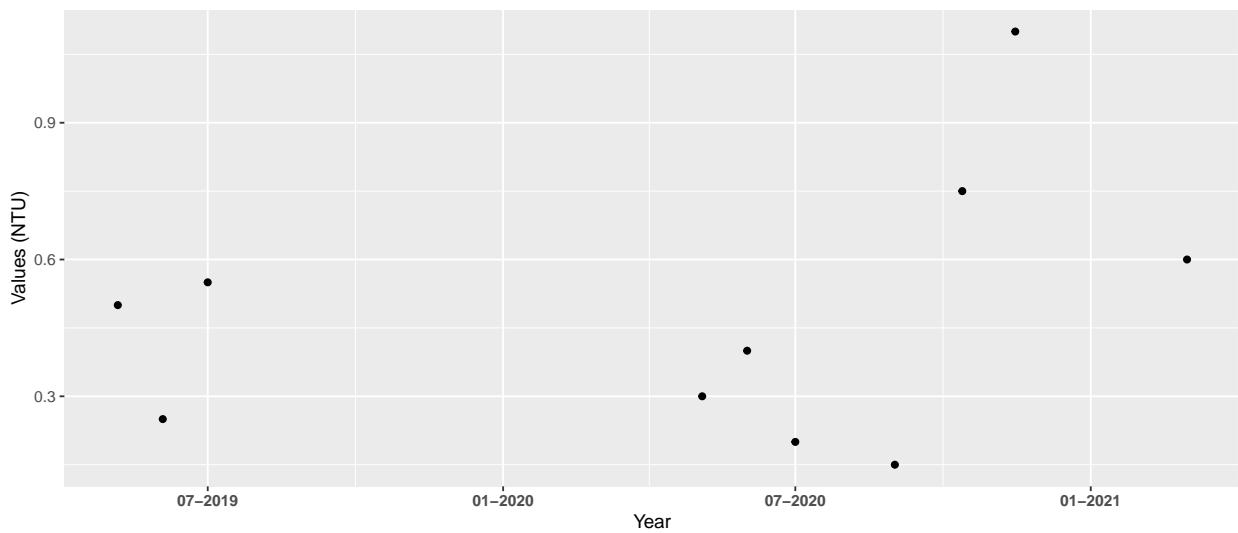
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_STL163 (3 Unique Years)
Autoscale



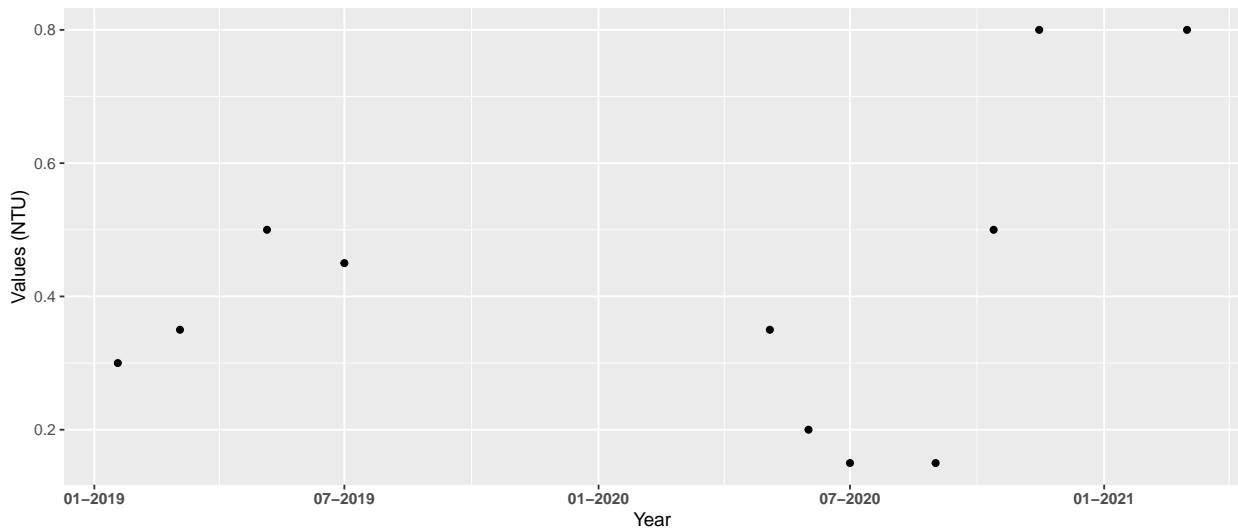
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_STL166 (2 Unique Years)
Autoscale



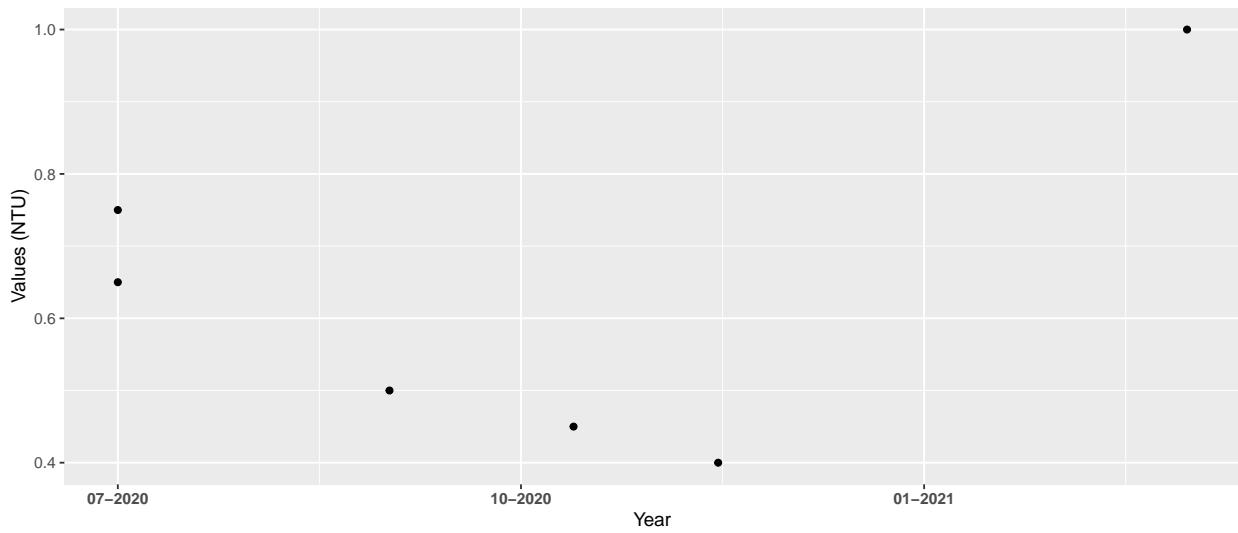
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_STL167 (3 Unique Years)
Autoscale



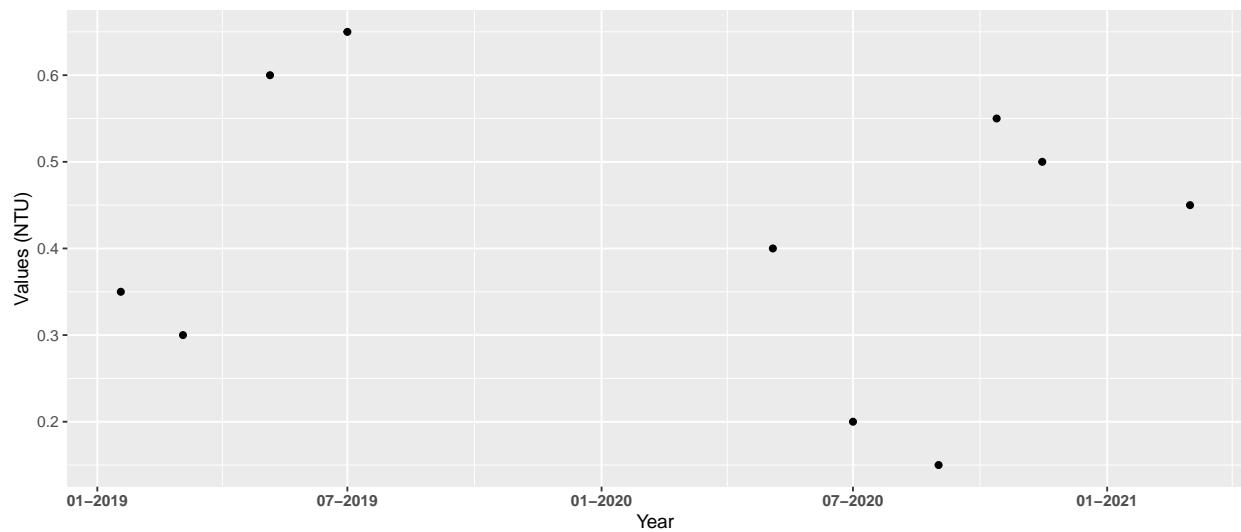
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_STL168 (3 Unique Years)
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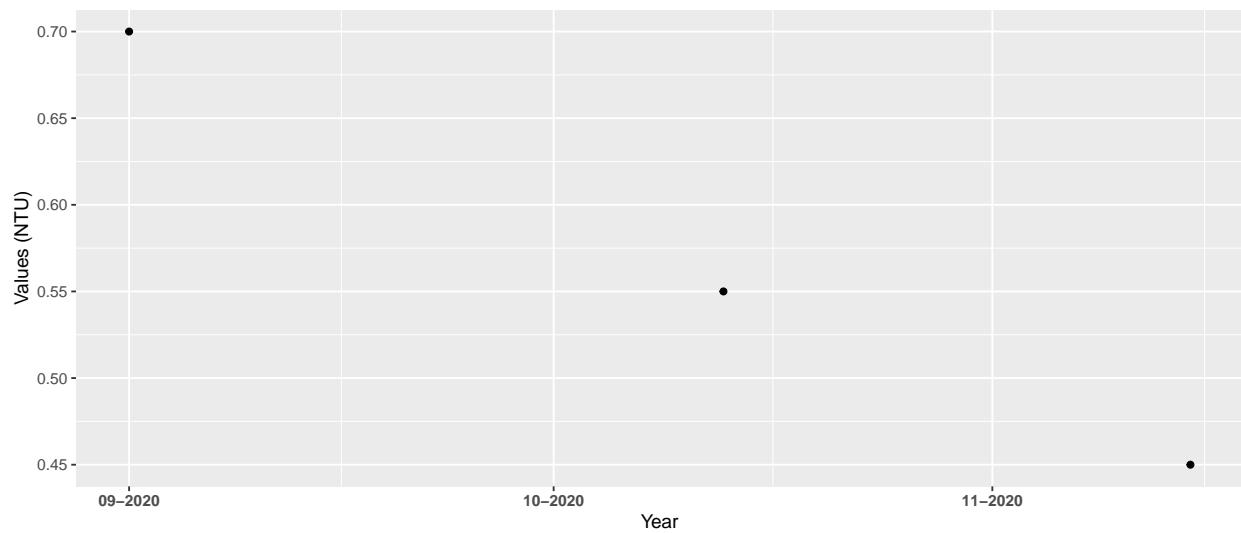
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_STL169 (2 Unique Years)
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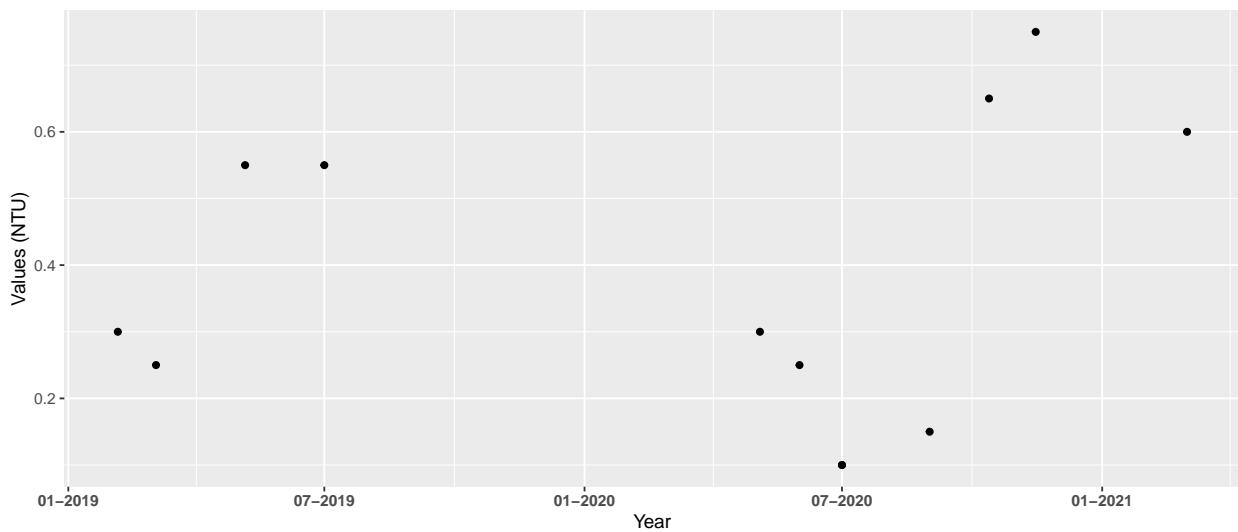
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_STL170 (3 Unique Years)
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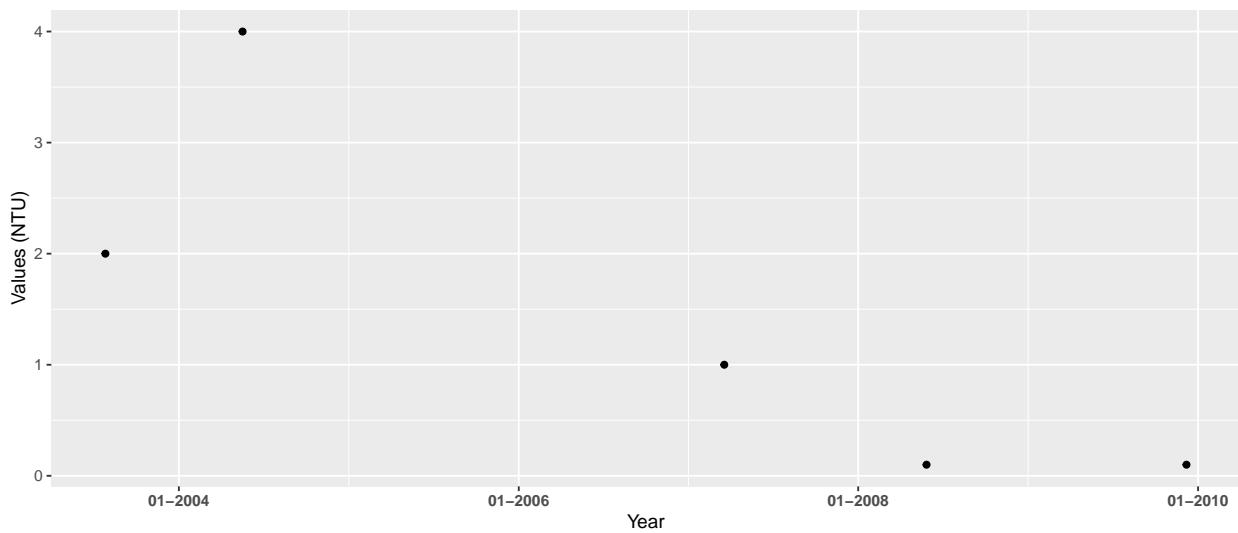
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_STL171 (1 Unique Years)
Autoscale



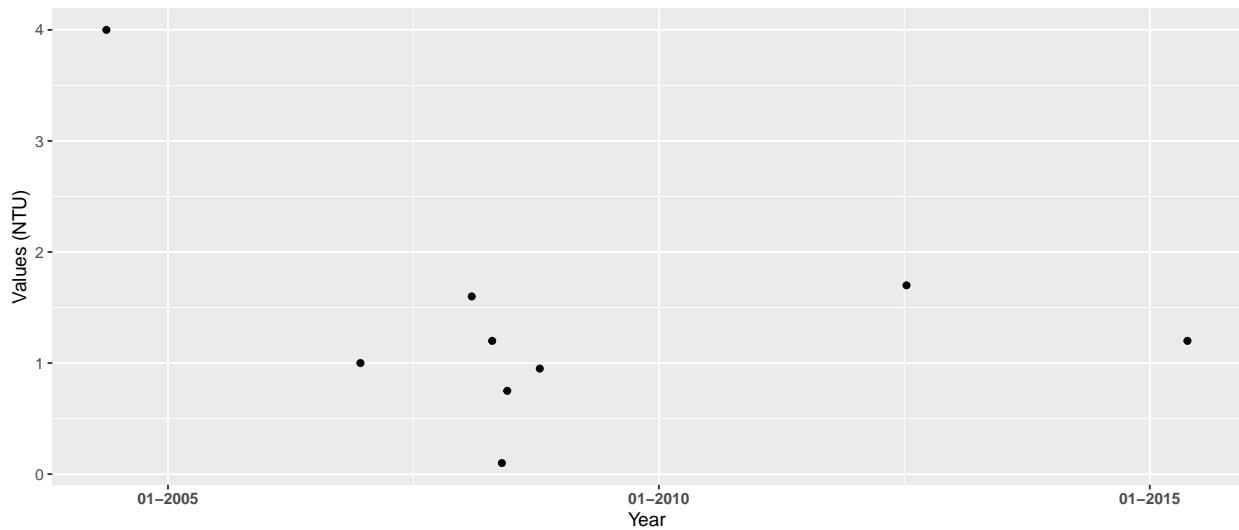
Scatter Plot of Excluded Monitoring Location Southeast Florida Coral Reef Ecosystem Conservation Area 5033 | Southeast Florida Water Quality Assessment Survey | WIN_21FLCRCP_STL172 (3 Unique Years)
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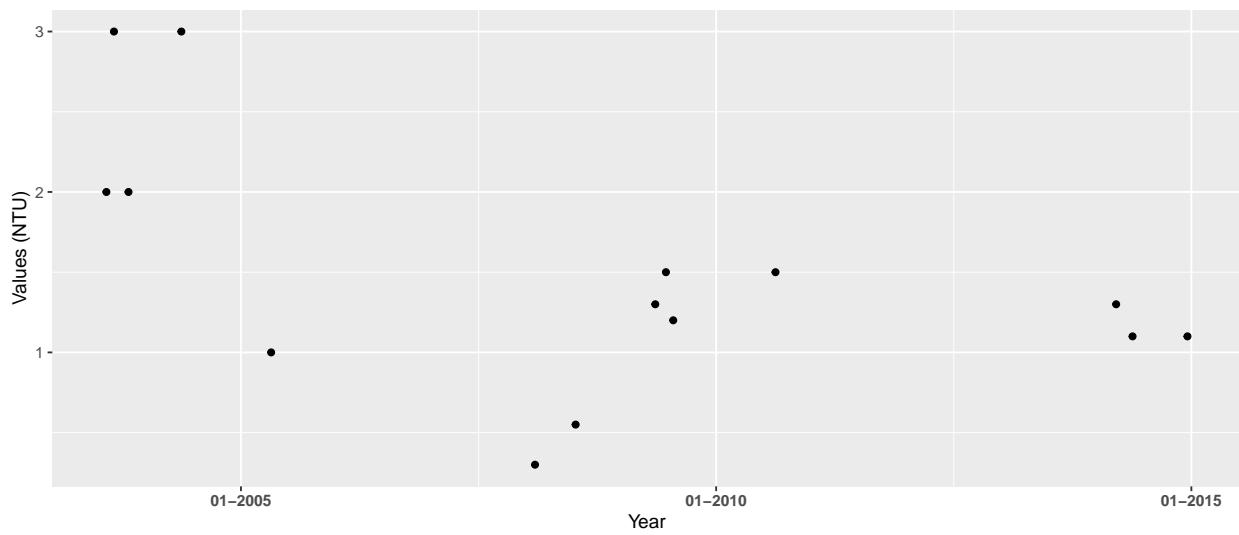
Scatter Plot of Excluded Monitoring Location St. Andrews State Park Aquatic Preserve
470 | St. Andrews Aquatic Preserve Water Quality Monitoring | STORET_3203Q13S7 (5 Unique Years)
Autoscale



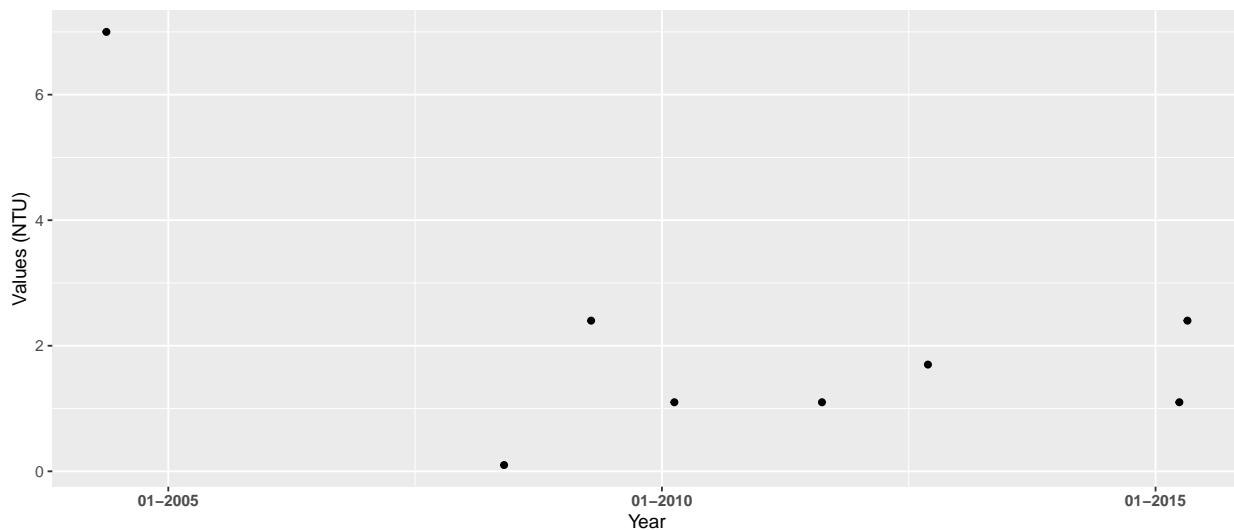
Scatter Plot of Excluded Monitoring Location St. Andrews State Park Aquatic Preserve
470 | St. Andrews Aquatic Preserve Water Quality Monitoring | STORET_3203Q21S8 (5 Unique Years)
Autoscale



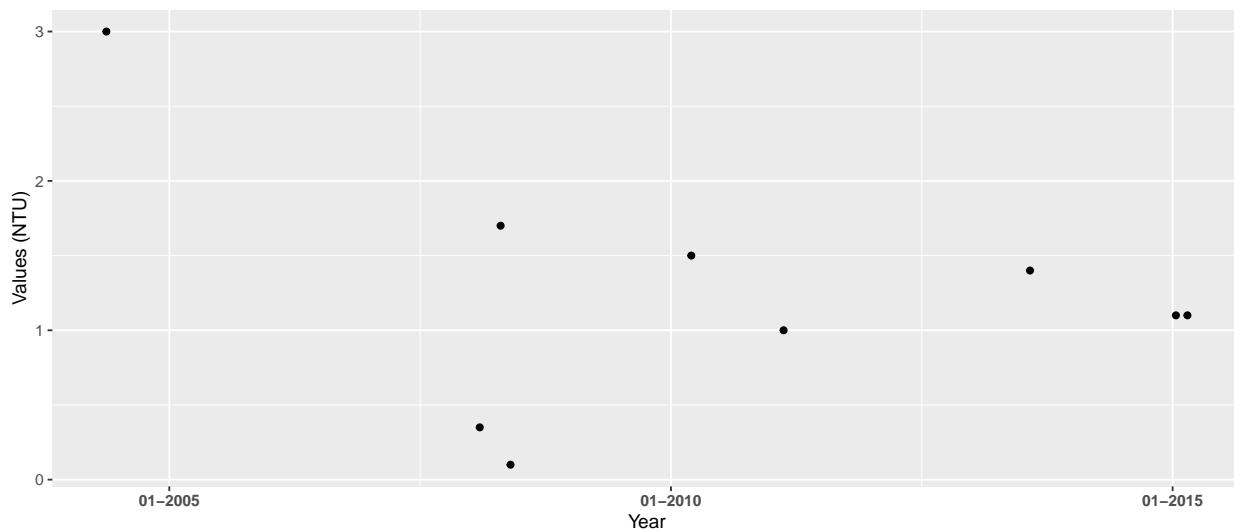
Scatter Plot of Excluded Monitoring Location St. Andrews State Park Aquatic Preserve
470 | St. Andrews Aquatic Preserve Water Quality Monitoring | STORET_3203Q25S10 (7 Unique Years)
Autoscale



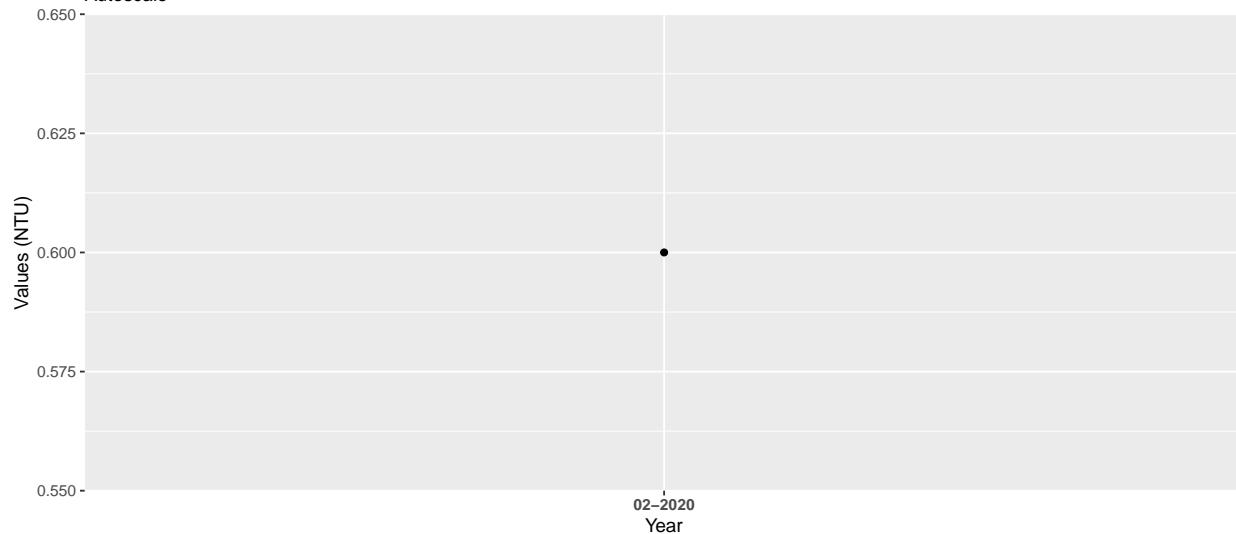
Scatter Plot of Excluded Monitoring Location St. Andrews State Park Aquatic Preserve
470 | St. Andrews Aquatic Preserve Water Quality Monitoring | STORET_3203Q7S5 (7 Unique Years)
Autoscale



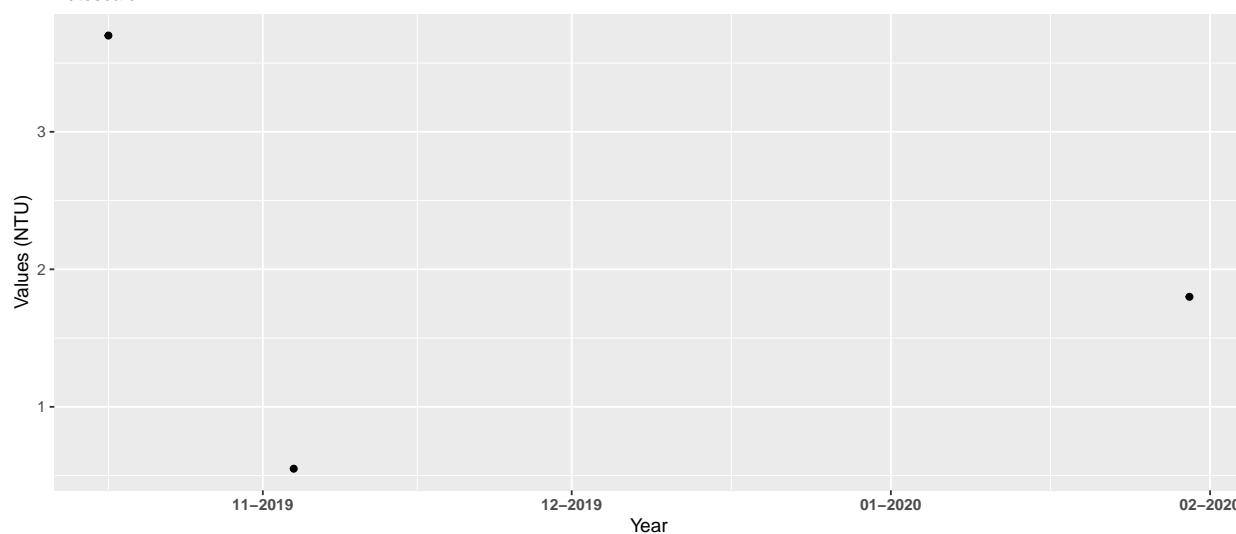
Scatter Plot of Excluded Monitoring Location St. Andrews State Park Aquatic Preserve
470 | St. Andrews Aquatic Preserve Water Quality Monitoring | STORET_3203Q8S6 (6 Unique Years)
Autoscale



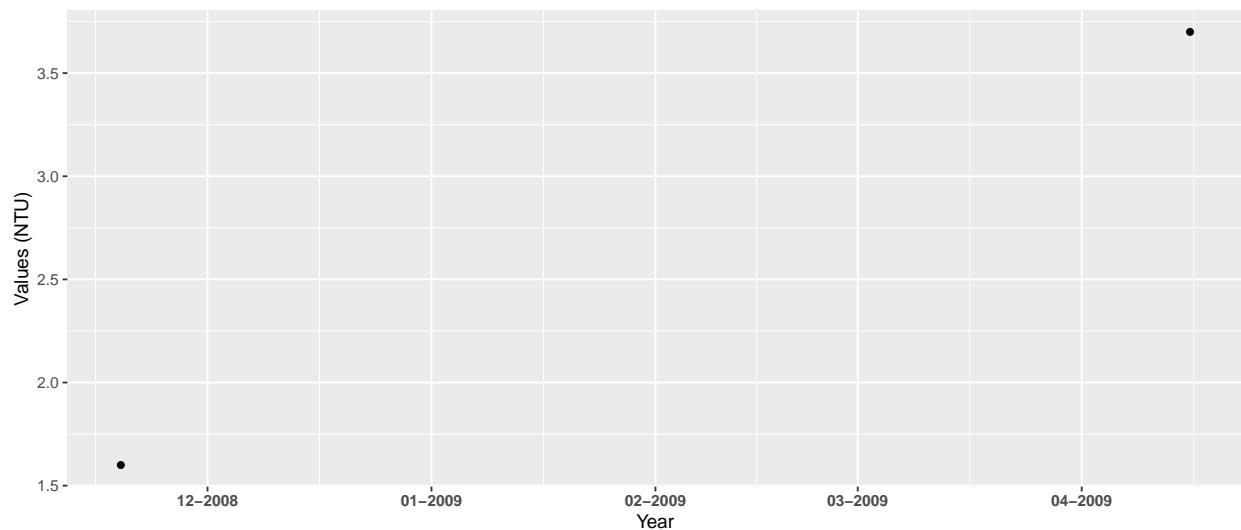
Scatter Plot of Excluded Monitoring Location St. Andrews State Park Aquatic Preserve
470 | St. Andrews Aquatic Preserve Water Quality Monitoring | WIN_21FLWQA_3203Q13S7 (1 Unique Years)
Autoscale



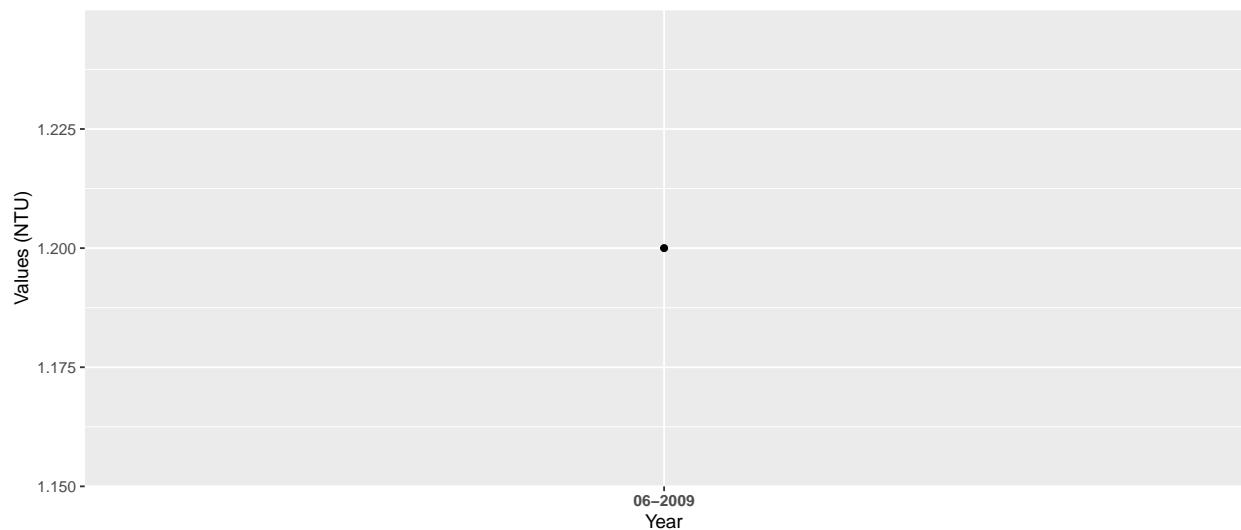
Scatter Plot of Excluded Monitoring Location St. Andrews State Park Aquatic Preserve
470 | St. Andrews Aquatic Preserve Water Quality Monitoring | WIN_21FLWQA_3203Q21S8 (2 Unique Years)
Autoscale



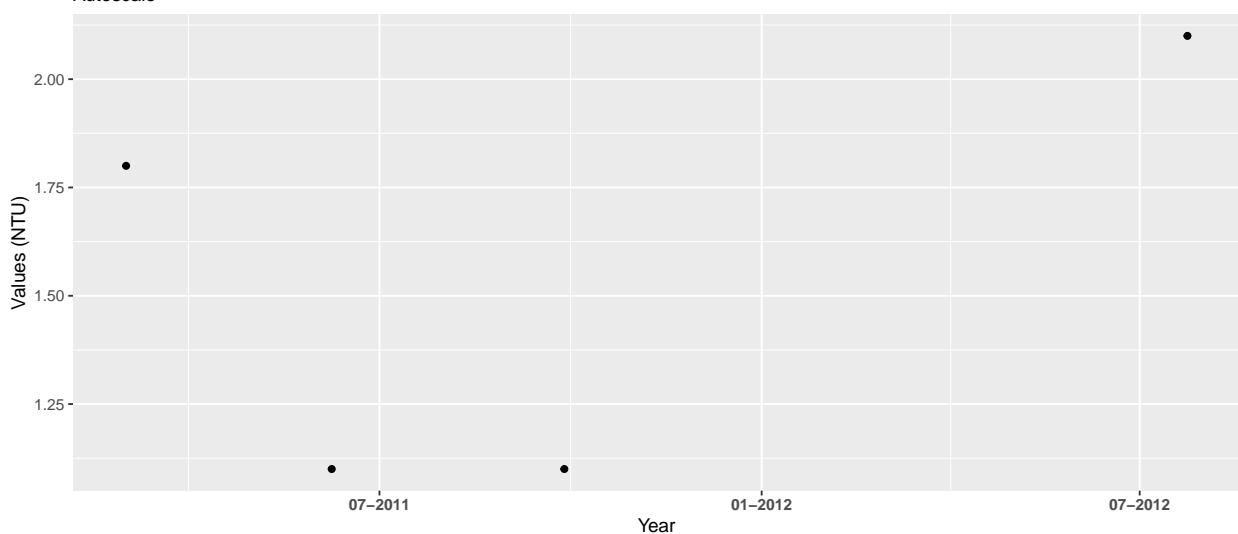
Scatter Plot of Excluded Monitoring Location St. Joseph Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPNS_294605808523487 (2 Unique Years)
Autoscale



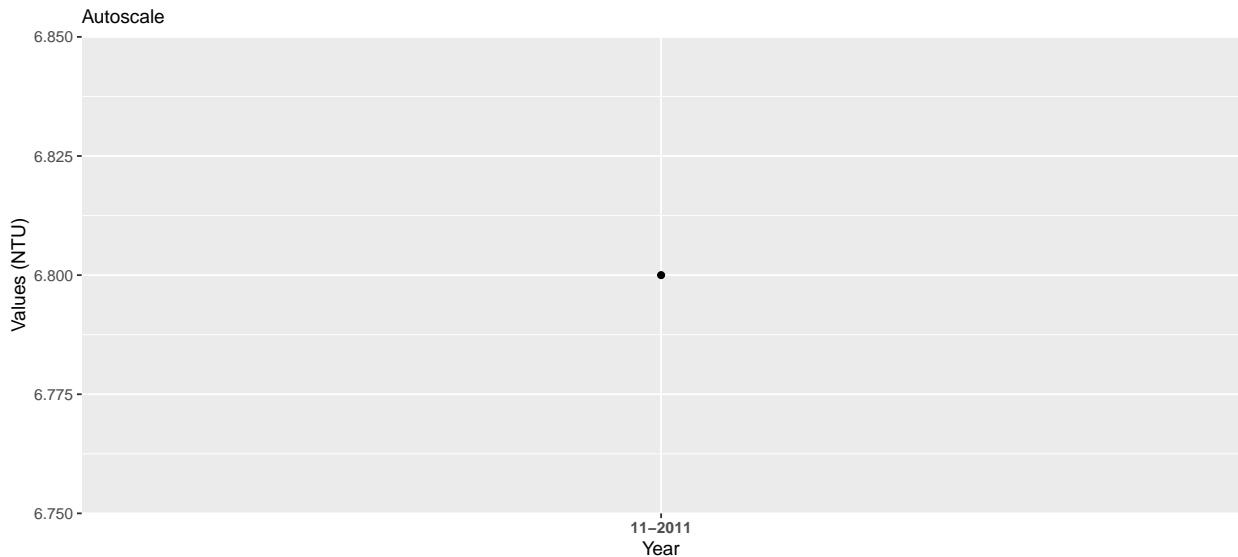
Scatter Plot of Excluded Monitoring Location St. Joseph Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLPNS_32030W49 (1 Unique Years)
Autoscale



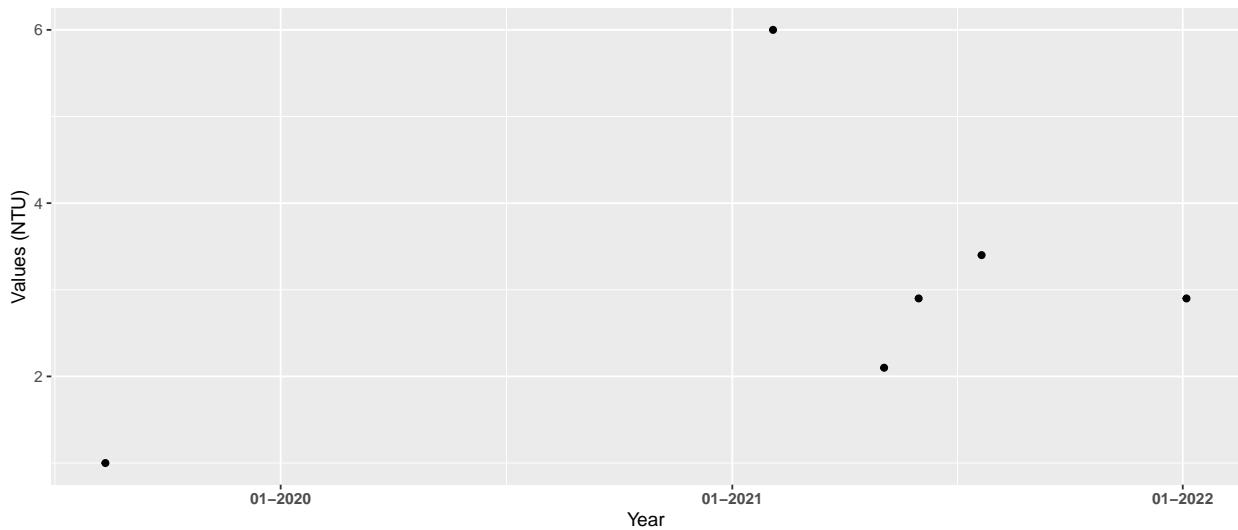
Scatter Plot of Excluded Monitoring Location St. Joseph Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_ECM7 (2 Unique Years)
Autoscale



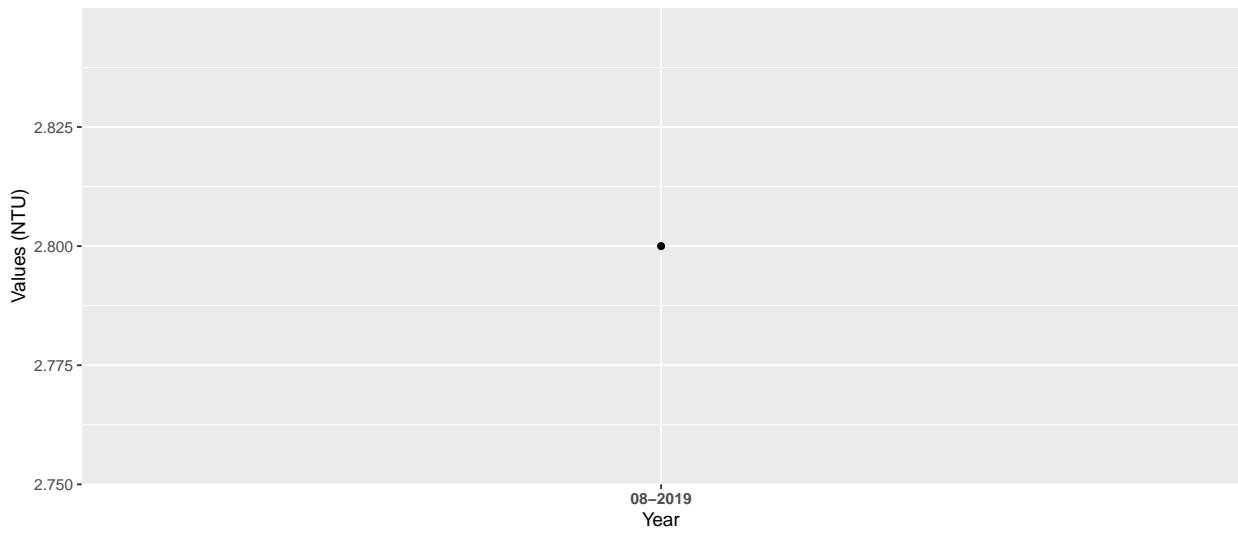
Scatter Plot of Excluded Monitoring Location St. Joseph Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_ECM8 (1 Unique Years)
Autoscale



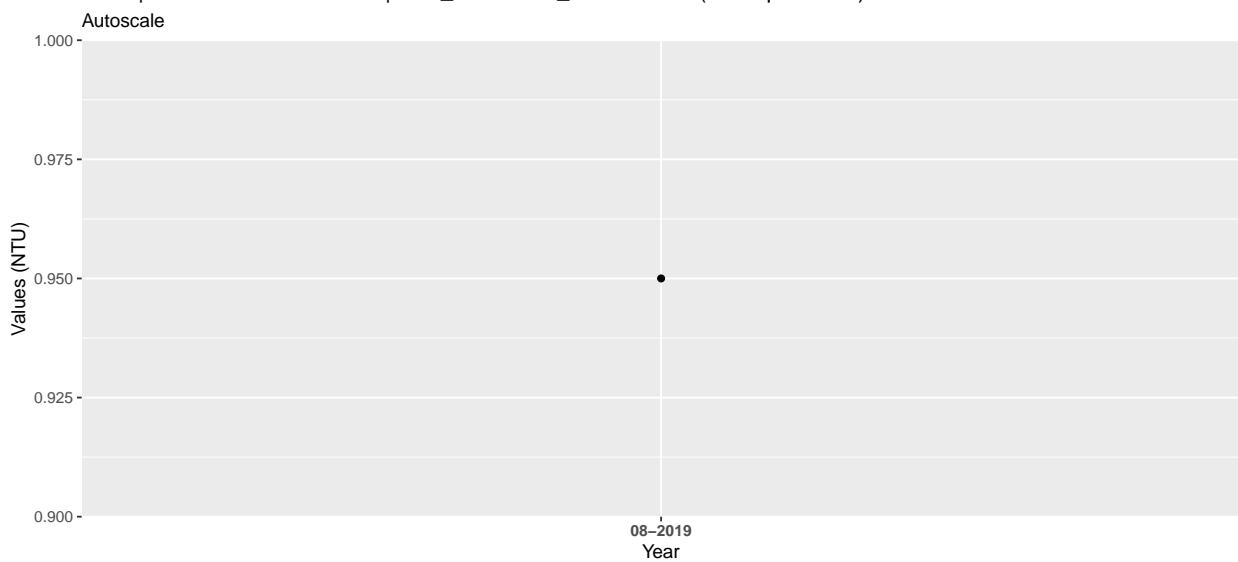
Scatter Plot of Excluded Monitoring Location St. Joseph Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_14SEAS090 (3 Unique Years)
Autoscale



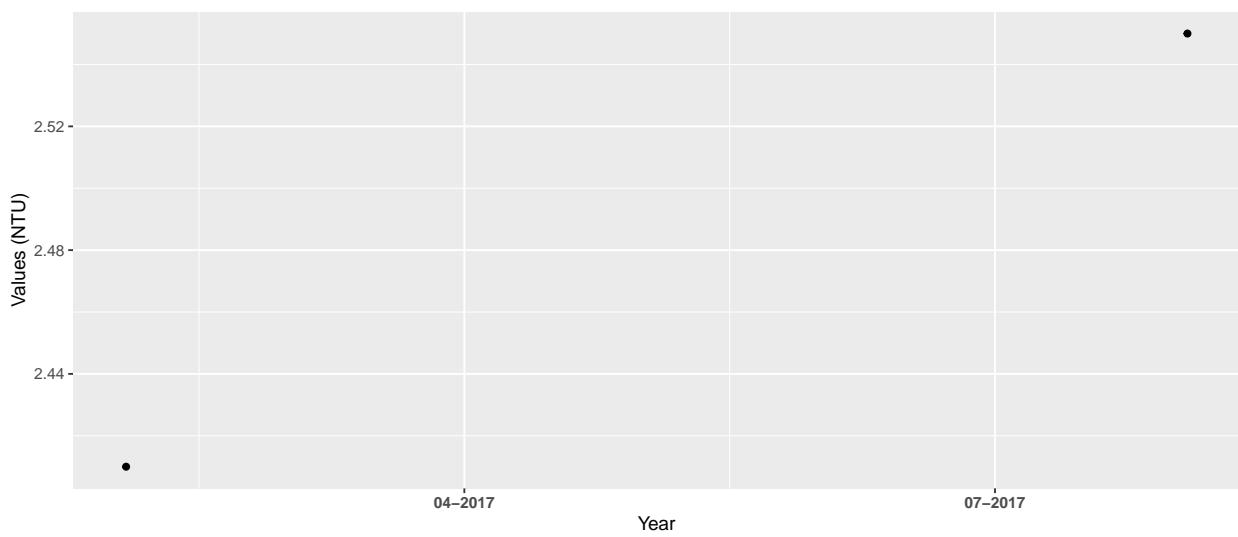
Scatter Plot of Excluded Monitoring Location St. Joseph Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_14SEAS101 (1 Unique Years)
Autoscale



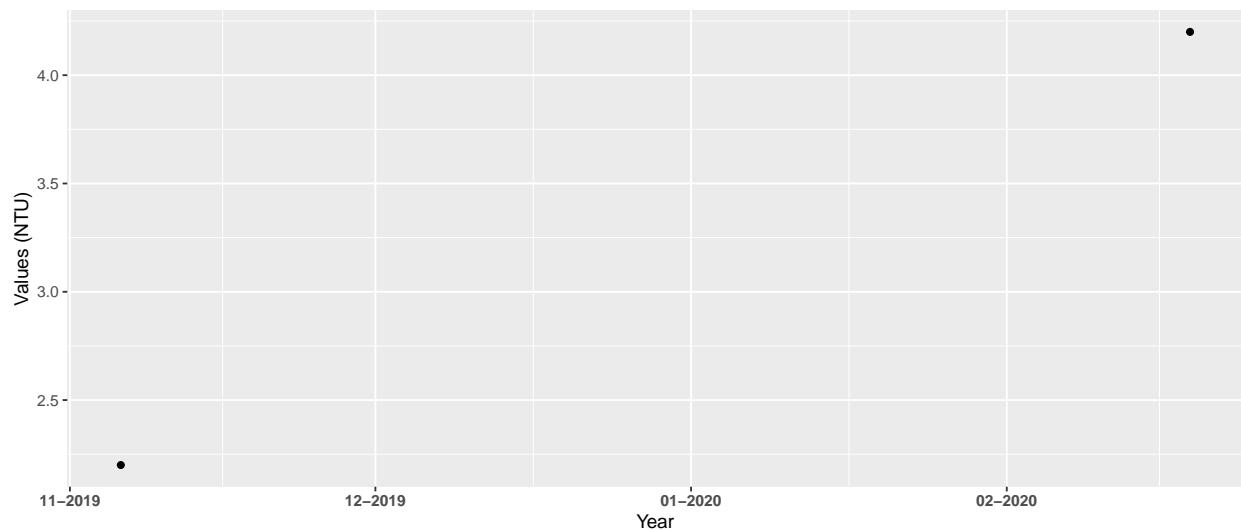
Scatter Plot of Excluded Monitoring Location St. Joseph Bay Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_14SEAS180 (1 Unique Years)



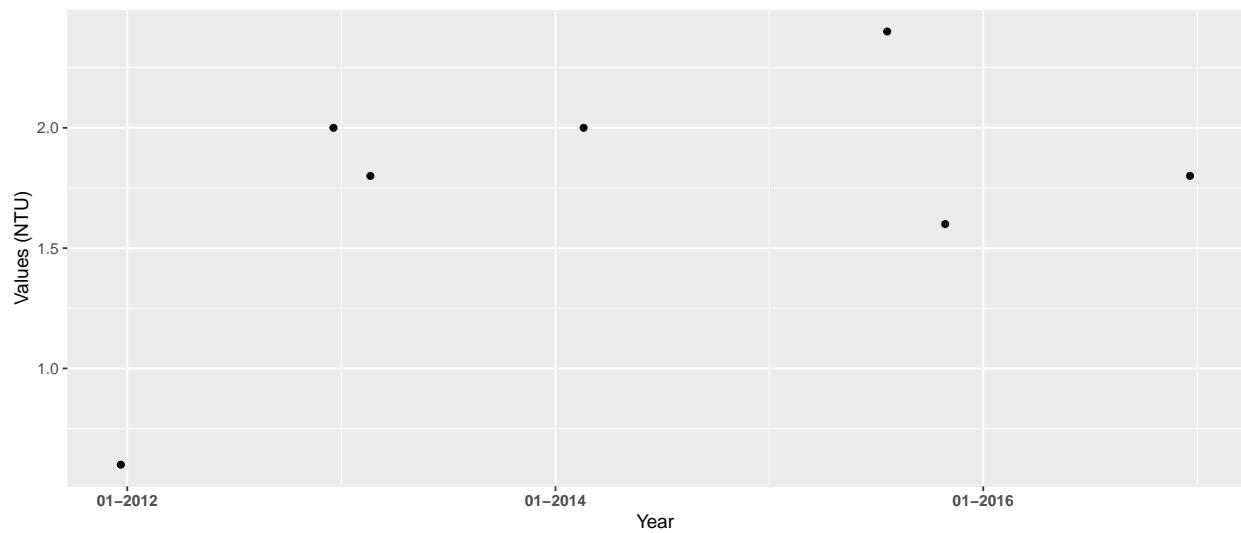
Scatter Plot of Excluded Monitoring Location St. Martins Marsh Aquatic Preserve
479 | Southwest Florida Water Management District – Water Quality Monitoring | WIN_21FLSWFD_868488 (1 Unique Years)



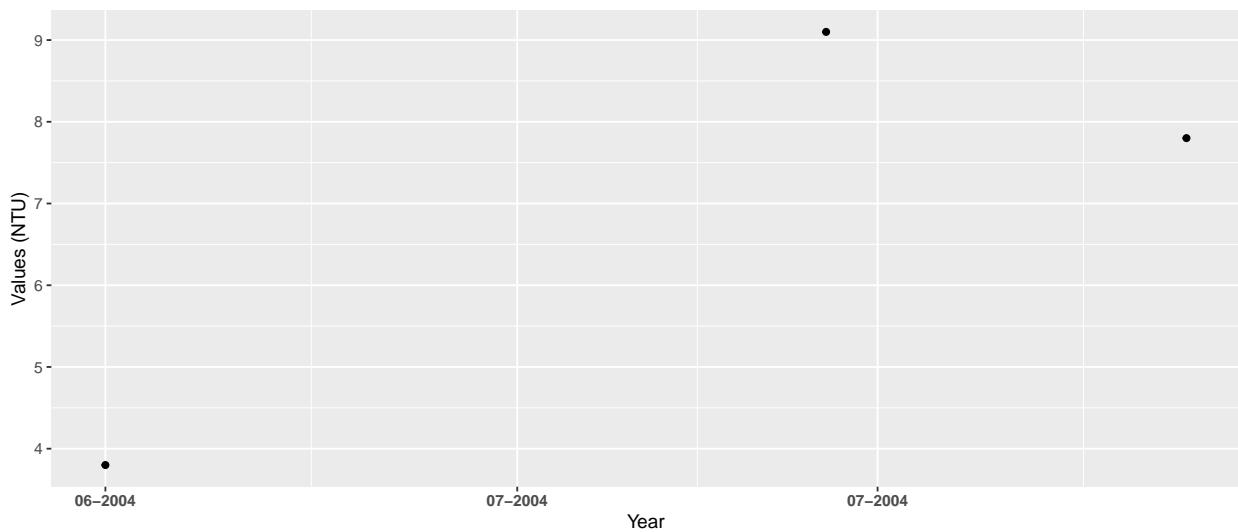
Scatter Plot of Excluded Monitoring Location St. Martins Marsh Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G5SWD0036 (2 Unique Years)
Autoscale



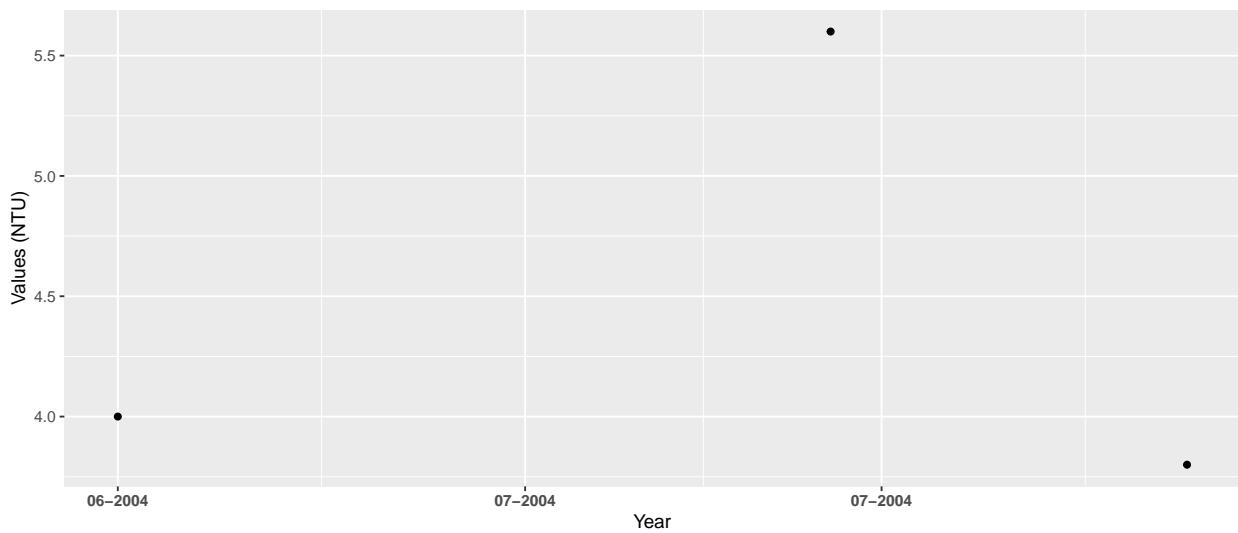
Scatter Plot of Excluded Monitoring Location Terra Ceia Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLHILL_022 (6 Unique Years)
Autoscale



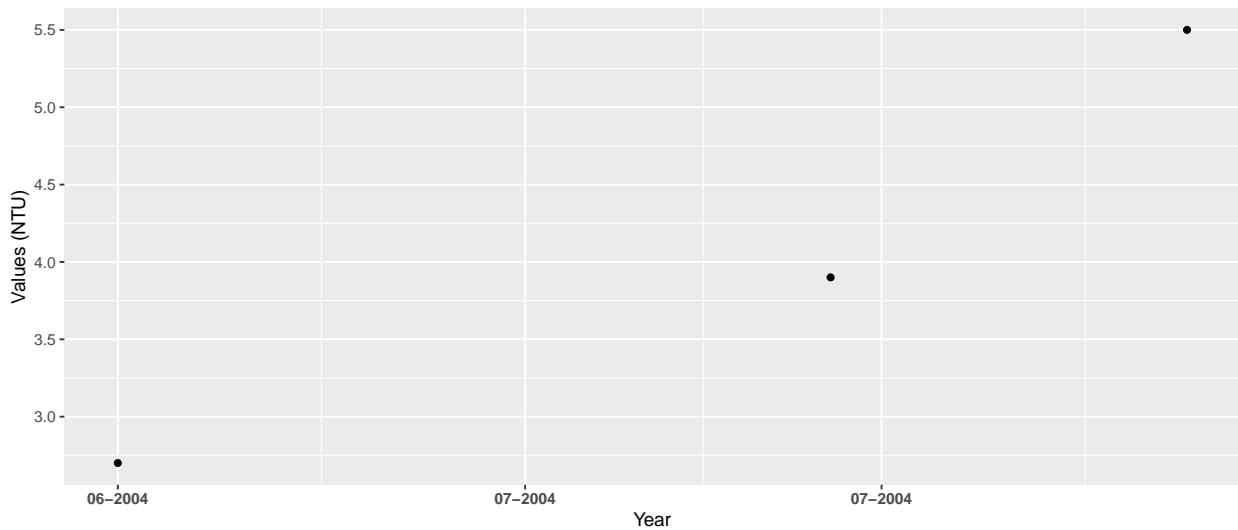
Scatter Plot of Excluded Monitoring Location Terra Ceia Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLMANA_BH1 (1 Unique Years)
Autoscale



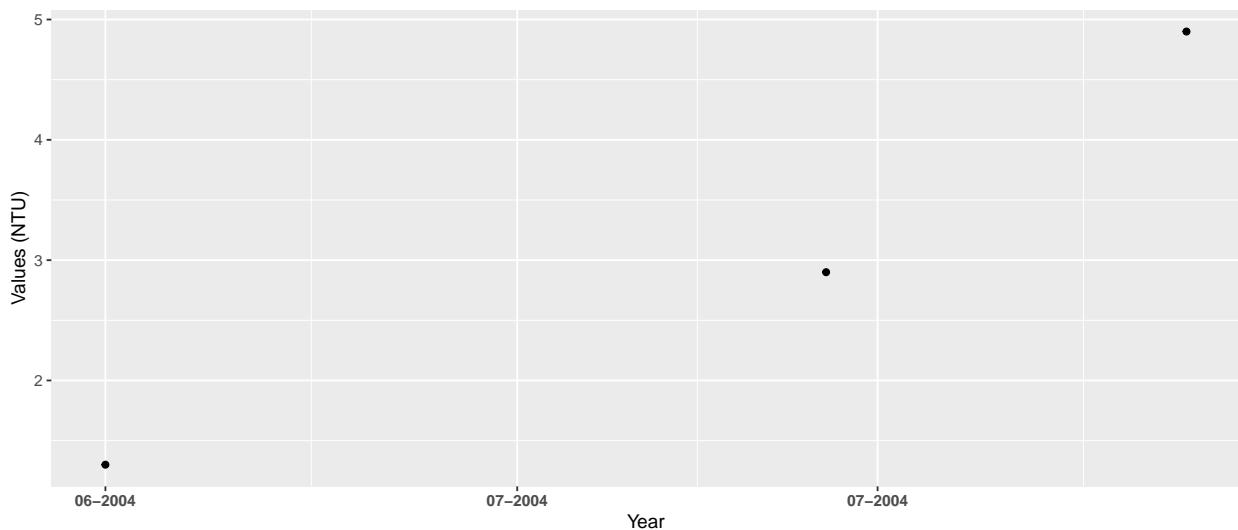
Scatter Plot of Excluded Monitoring Location Terra Ceia Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLMANA_BH1A (1 Unique Years)
Autoscale



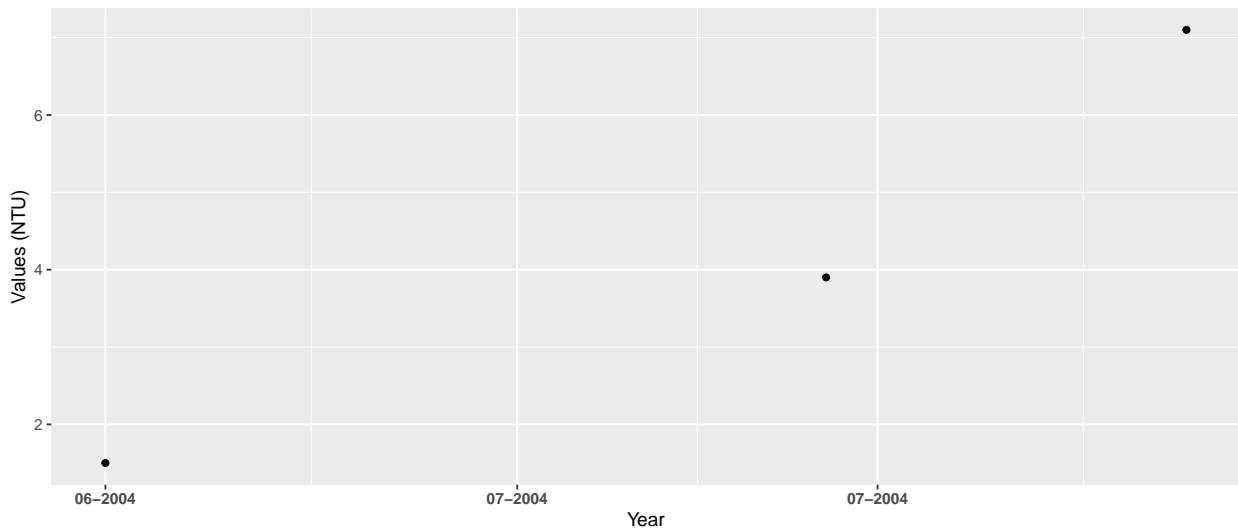
Scatter Plot of Excluded Monitoring Location Terra Ceia Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLMANA_BH2 (1 Unique Years)
Autoscale



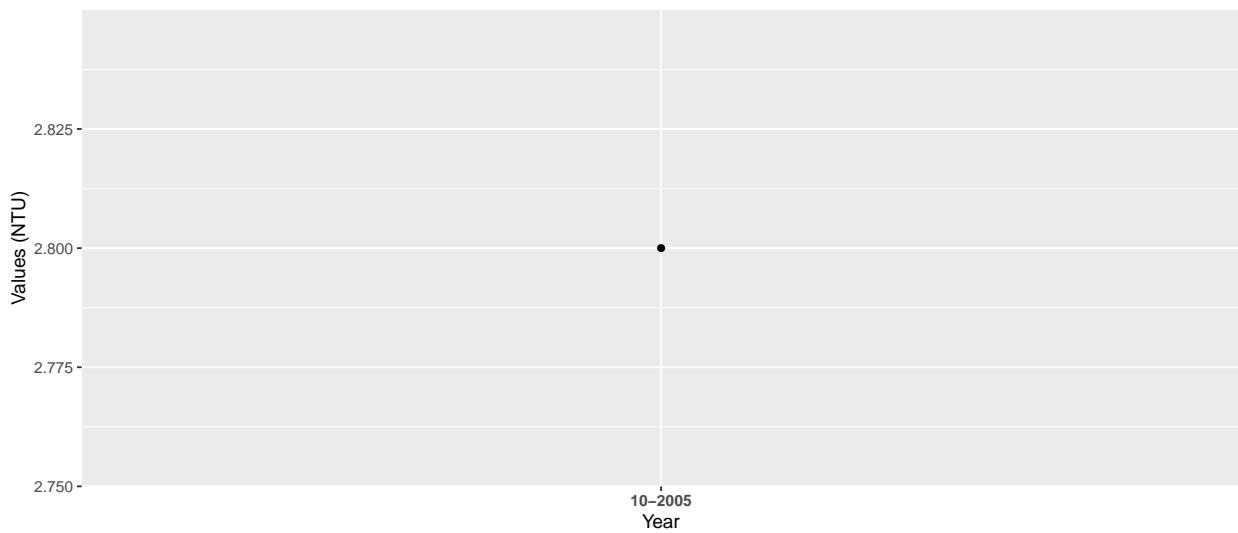
Scatter Plot of Excluded Monitoring Location Terra Ceia Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLMANA_BH2A (1 Unique Years)
Autoscale



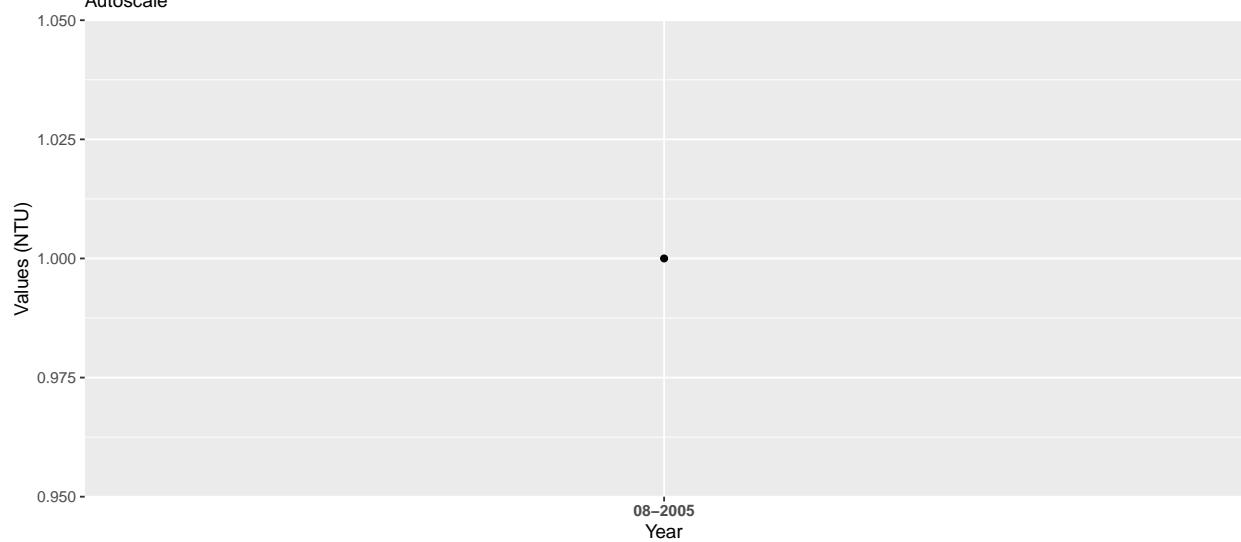
Scatter Plot of Excluded Monitoring Location Terra Ceia Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLMANA_BH3 (1 Unique Years)
Autoscale



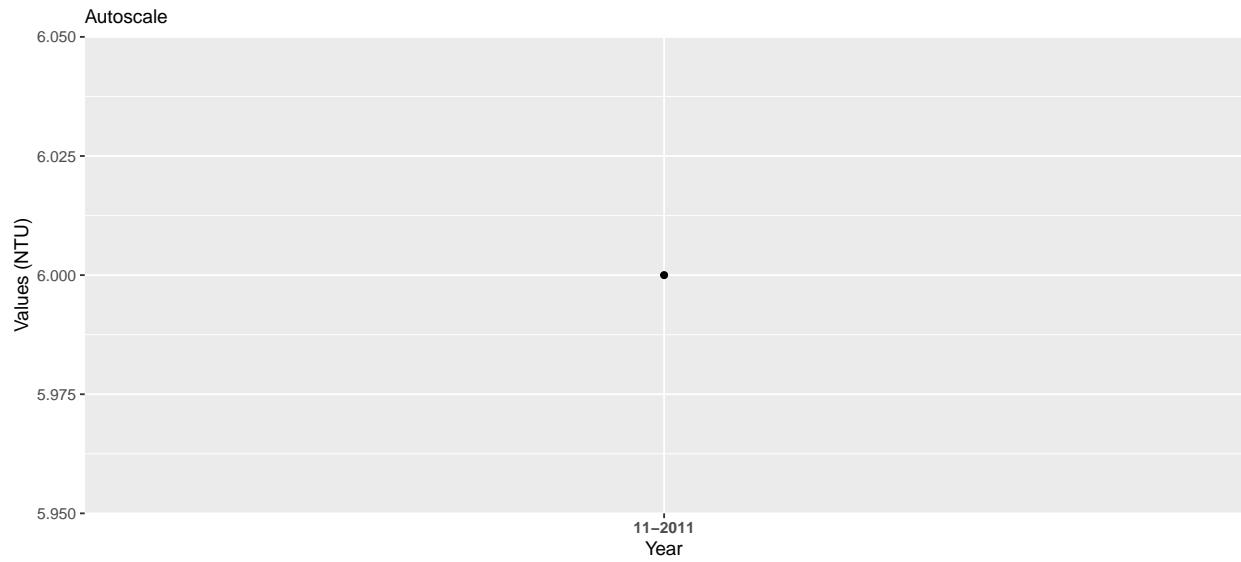
Scatter Plot of Excluded Monitoring Location Terra Ceia Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_24010114 (1 Unique Years)
Autoscale



Scatter Plot of Excluded Monitoring Location Terra Ceia Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLTPA_24010117 (1 Unique Years)
Autoscale

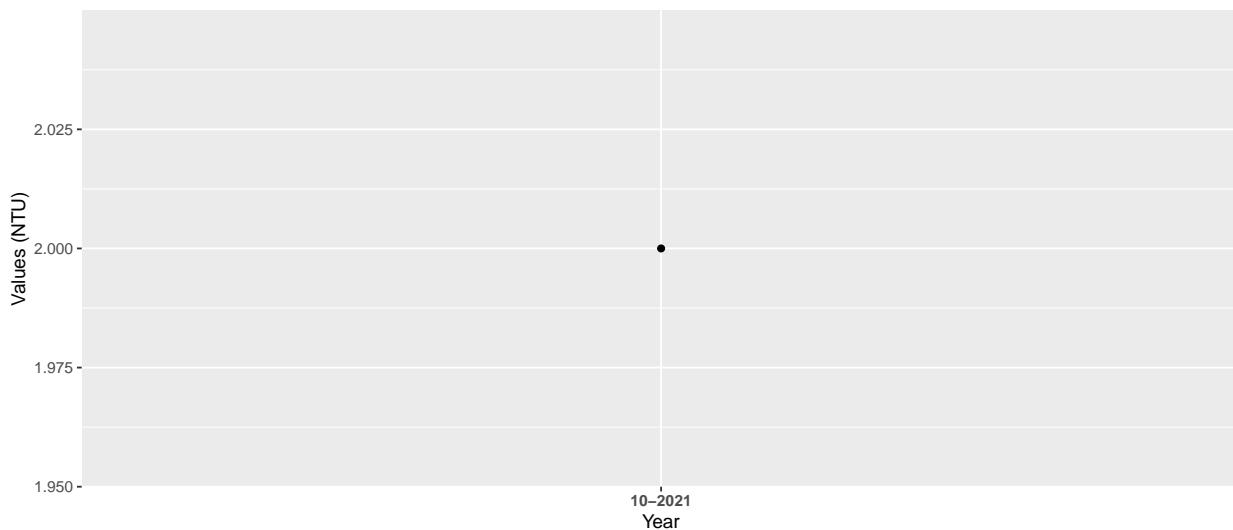


Scatter Plot of Excluded Monitoring Location Terra Ceia Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLWQSP_TC2 (1 Unique Years)
Autoscale



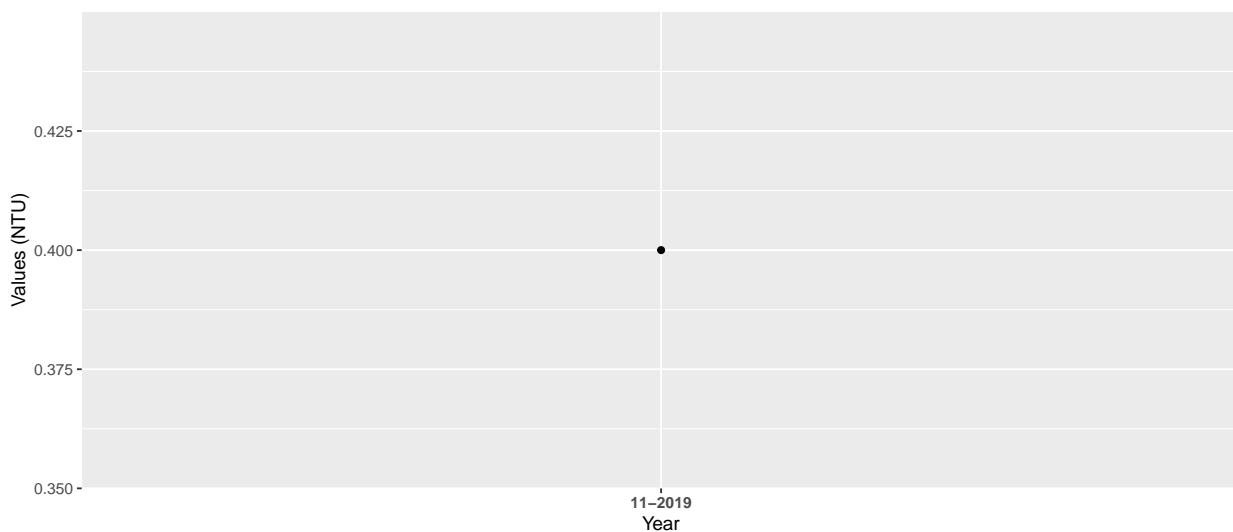
Scatter Plot of Excluded Monitoring Location Terra Ceia Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLHILL_22 (1 Unique Years)

Autoscale



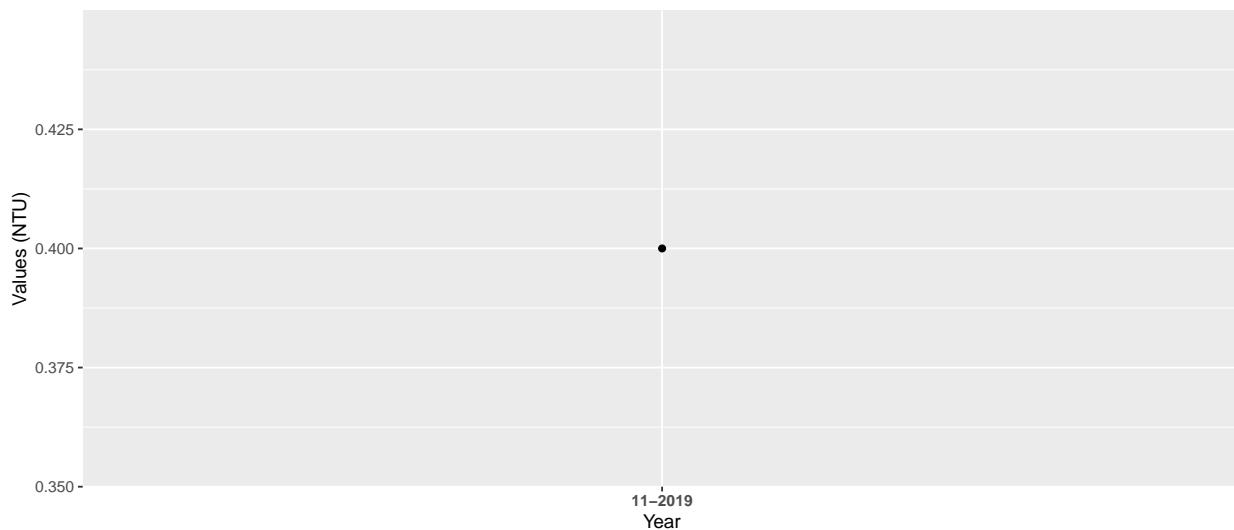
Scatter Plot of Excluded Monitoring Location Terra Ceia Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLMANA_362 (1 Unique Years)

Autoscale



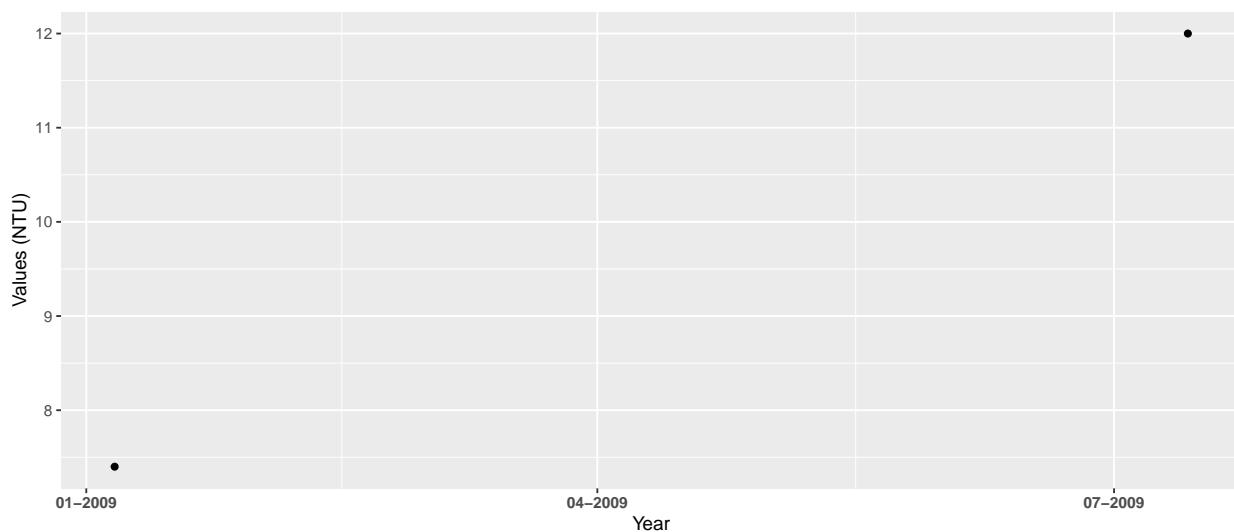
Scatter Plot of Excluded Monitoring Location Terra Ceia Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLMANA_396 (1 Unique Years)

Autoscale

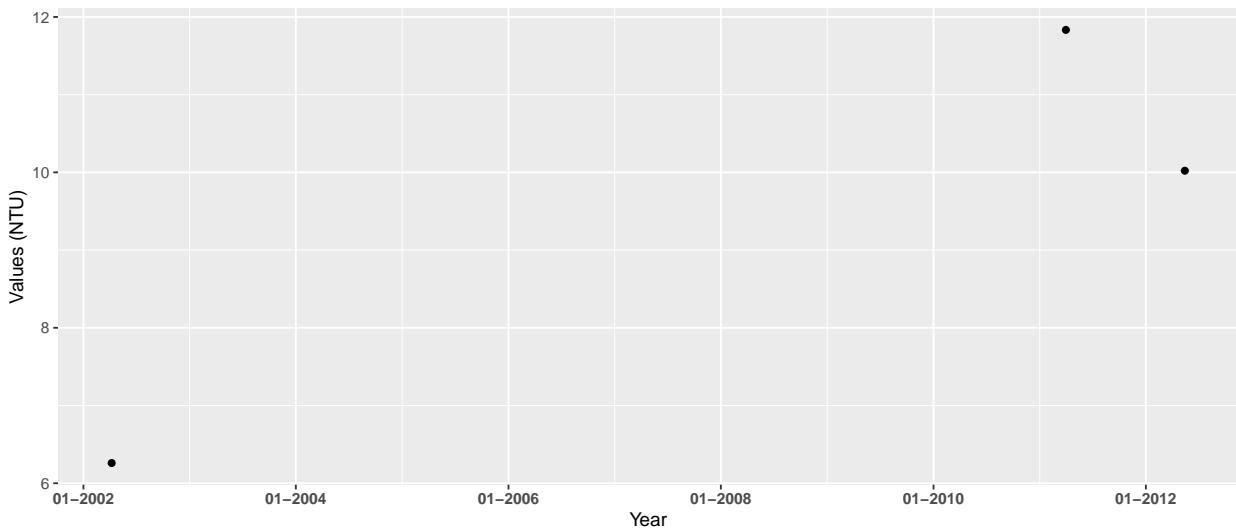


Scatter Plot of Excluded Monitoring Location Tomoka Marsh Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLA_27010567 (1 Unique Years)

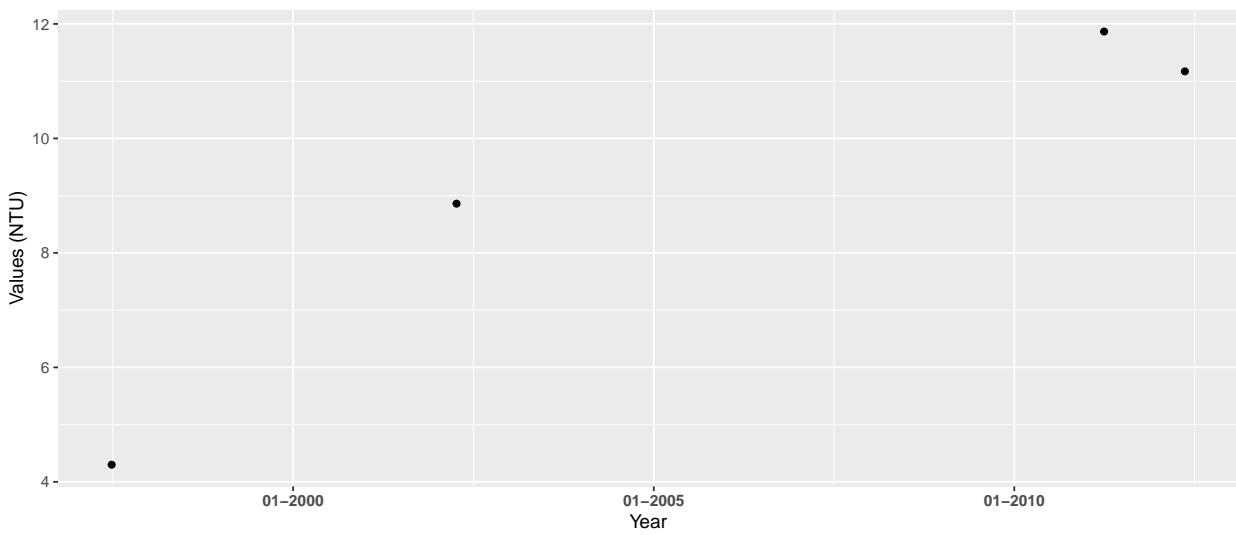
Autoscale



Scatter Plot of Excluded Monitoring Location Tomoka Marsh Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_27010024 (3 Unique Years)
Autoscale

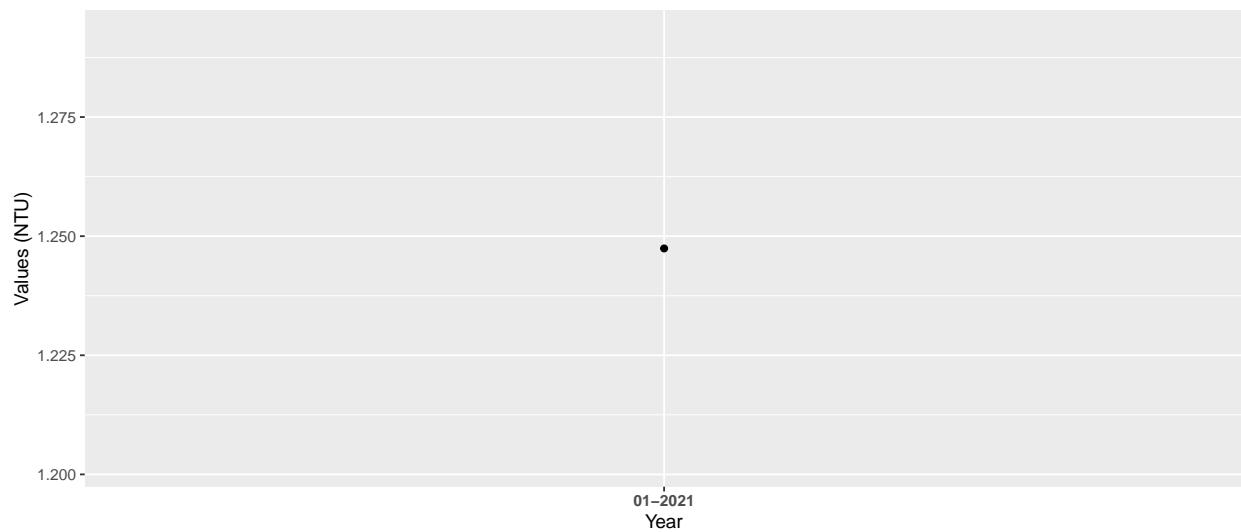


Scatter Plot of Excluded Monitoring Location Tomoka Marsh Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_BUL (4 Unique Years)
Autoscale



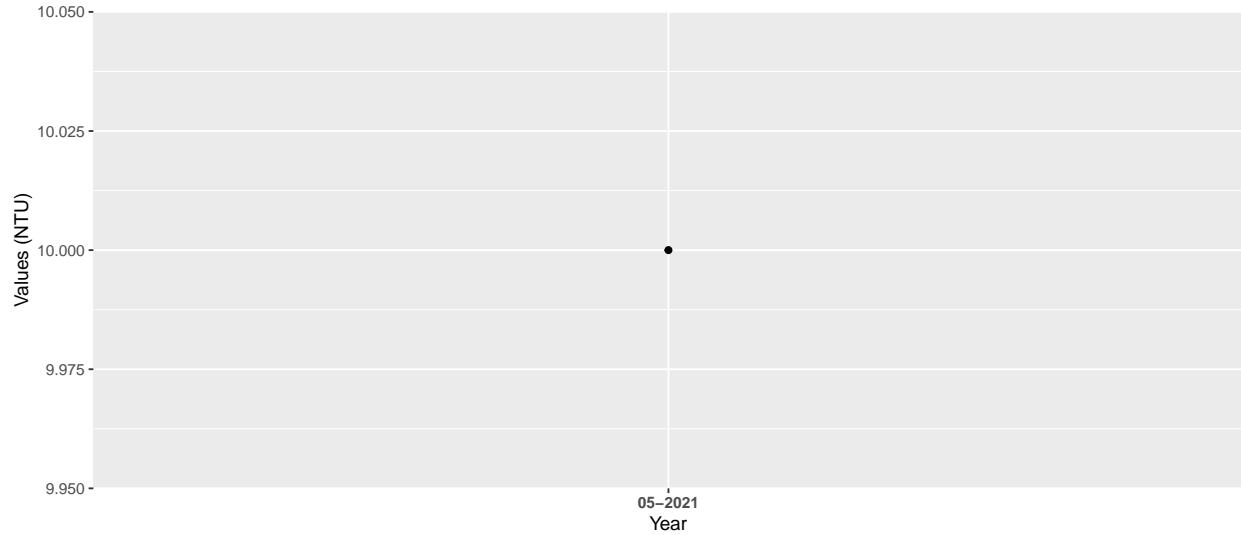
Scatter Plot of Excluded Monitoring Location Tomoka Marsh Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLSJWM_482672 (1 Unique Years)

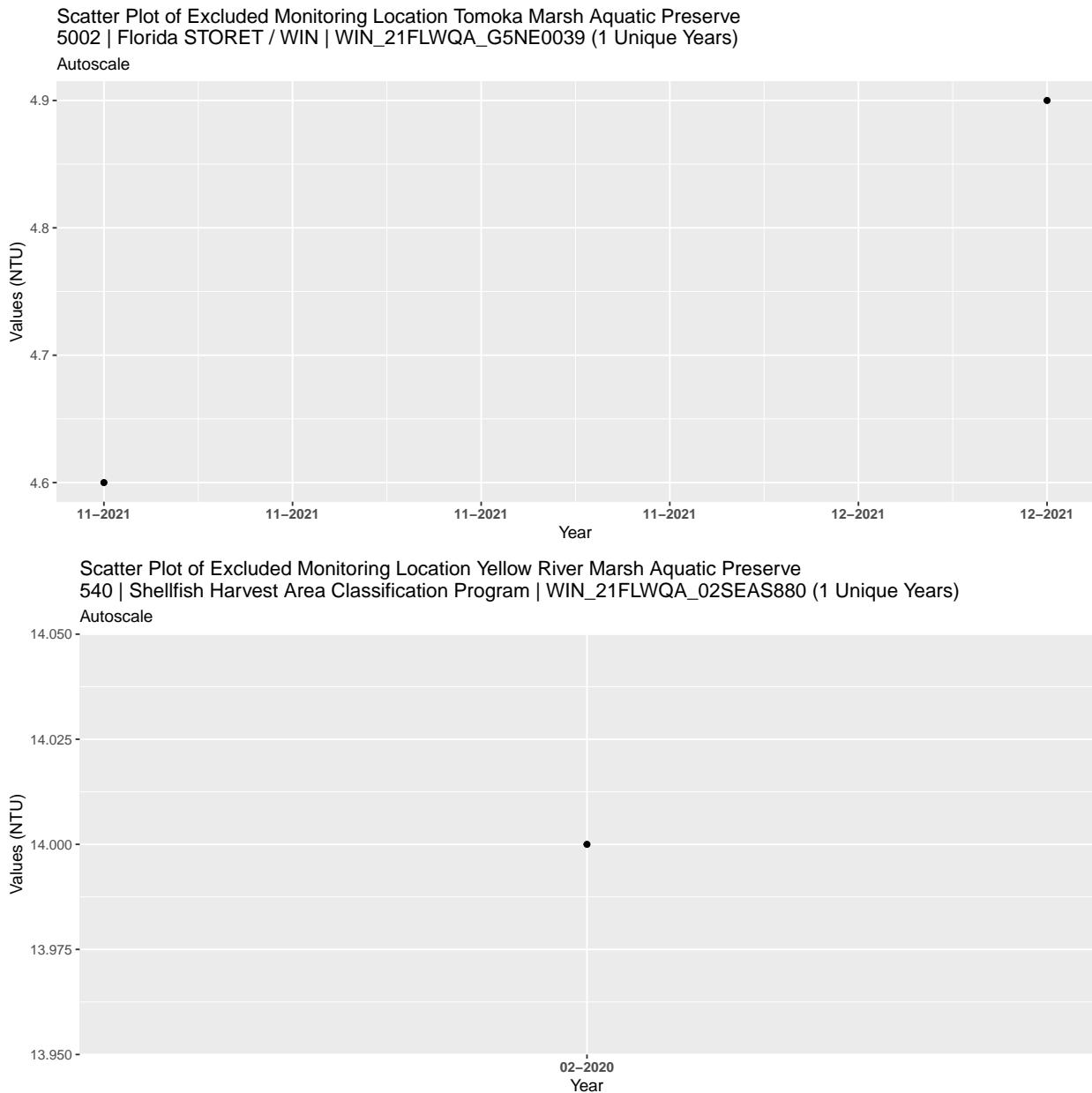
Autoscale



Scatter Plot of Excluded Monitoring Location Tomoka Marsh Aquatic Preserve
5002 | Florida STORET / WIN | WIN_21FLWQA_G5NE0038 (1 Unique Years)

Autoscale





Appendix III: Monitoring Location Trendlines

The plots created in this section are designed to show the general trend of the data. Data is taken and grouped by `MonitoringID`. The trendlines on the plots are created using the Senn slope and intercept from the seasonal Kendall Tau analysis. The scripts that create plots follow this format

1. Use the data set that only has `Use_In_Analysis` of TRUE for the desired monitoring location
2. Determine the earliest and latest year of the data to create x-axis scale and intervals
3. Determine the minimum, mean, and standard deviation for the data to be used for y-axis scales

- Excludes the top 2% of values to reduce the impact of extreme outliers on the y-axis scale
4. Set what values are to be used for the x-axis, y-axis, and the variable that should determine groups for the plots
 5. Set the plot type as a point plot with the size of the points
 6. Add the linear trend
 7. Create the title, x-axis, y-axis, and color fill labels
 8. Set the y and x limits
 9. Make the axis labels bold
 10. Plot the arrangement as a set of panels

```

if(n==0){
  print("There are no monitoring locations that qualify.")
} else {
  for (i in 1:n) {
    year_lower <- min(data$Year[data$Use_In_Analysis == TRUE &
                                data$MonitoringID == Mon_IDs[i]])
    year_upper <- max(data$Year[data$Use_In_Analysis == TRUE &
                                data$MonitoringID == Mon_IDs[i]])
    min_RV <- min(data$ResultValue[data$Use_In_Analysis == TRUE &
                                data$MonitoringID == Mon_IDs[i]])
    mn_RV <- mean(data$ResultValue[data$Use_In_Analysis == TRUE &
                                data$MonitoringID == Mon_IDs[i] &
                                data$ResultValue <
                                quantile(data$ResultValue, 0.98)])
    sd_RV <- sd(data$ResultValue[data$Use_In_Analysis == TRUE &
                                data$MonitoringID == Mon_IDs[i] &
                                data$ResultValue <
                                quantile(data$ResultValue, 0.98)])
    x_scale <- ifelse(year_upper - year_lower > 30, 10, 5)
    y_scale <- mn_RV + 4 * sd_RV

    tau <- KT.Stats$tau[KT.Stats$MonitoringID == Mon_IDs[i]]
    s_slope <- KT.Stats$SennSlope[KT.Stats$MonitoringID == Mon_IDs[i]]
    s_int <- KT.Stats$SennIntercept[KT.Stats$MonitoringID == Mon_IDs[i]]
    trend <- KT.Stats$Trend[KT.Stats$MonitoringID == Mon_IDs[i]]
    p <- KT.Stats$p[KT.Stats$MonitoringID == Mon_IDs[i]]

    model <- lm(ResultValue ~ DecDate,
                data = data[data$Use_In_Analysis == TRUE &
                            data$MonitoringID == Mon_IDs[i]])
    m_int <- coef(model)[[1]]
    m_slope <- coef(model)[[2]]
    MA_name <- KT.Stats$ManagedAreaName[KT.Stats$MonitoringID == Mon_IDs[i]]
    Mon_name <- paste(KT.Stats$ProgramID[KT.Stats$MonitoringID == Mon_IDs[i]],
                      KT.Stats$ProgramName[KT.Stats$MonitoringID == Mon_IDs[i]],
                      KT.Stats$ProgramLocationID[KT.Stats$MonitoringID == Mon_IDs[i]],
                      sep = " | ")
  }
}

p1 <- ggplot(data = data[data$Use_In_Analysis == TRUE &
                           data$MonitoringID == Mon_IDs[i], ],
              aes(x = DecDate, y = ResultValue)) +
  geom_point(size = 1.5) +
  geom_abline(aes(slope=s_slope, intercept=s_int),

```

```

            color="red", size=1.5) +
  labs(subtitle = "Autoscale",
       x = "Year", y = paste0("Values (", unit, ")")) +
  theme(axis.text.x = element_text(face = "bold"),
        axis.text.y = element_text(face="bold"))

p2 <- ggplot(data = data[data$Use_In_Analysis == TRUE &
                           data$MonitoringID == Mon_IDs[i], ],
              aes(x = DecDate, y = ResultValue)) +
  geom_point(size = 1.5) +
  geom_abline(aes(slope=s_slope, intercept=s_int),
              color="red", size=1.5) +
  ylim(min_RV-0.1*y_scale, y_scale) +
  labs(subtitle = "Scaled to 4x Standard Deviation",
       x = "Year", y = paste0("Values (", unit, ")")) +
  theme(axis.text.x = element_text(face = "bold"),
        axis.text.y = element_text(face="bold"))

KTset <- ggarrange(p1, p2, ncol = 1, heights = c(1, 1))

p0 <- ggplot() + labs(title = paste0("Data Points with Trendlines for ",
                                       MA_name, "\n", Mon_name),
                        subtitle =paste0("Senn Slope = ", s_slope,
                                       ", Senn Intercept = ", s_int,
                                       "\nTrend = ", trend,
                                       ", tau = ", tau,
                                       ", p = ", p,
                                       "\nLinear Trendline: ",
                                       "y = ", m_slope,"x + ",m_int)) +
  theme_bw() + theme(plot.title = element_text(face="bold"),
                     panel.border = element_blank(),
                     panel.grid.major = element_blank(),
                     panel.grid.minor = element_blank(),
                     axis.line = element_blank())

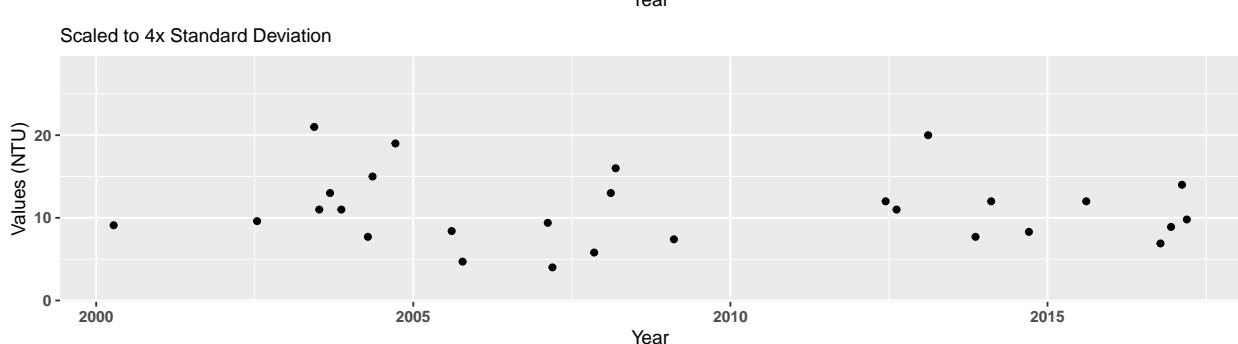
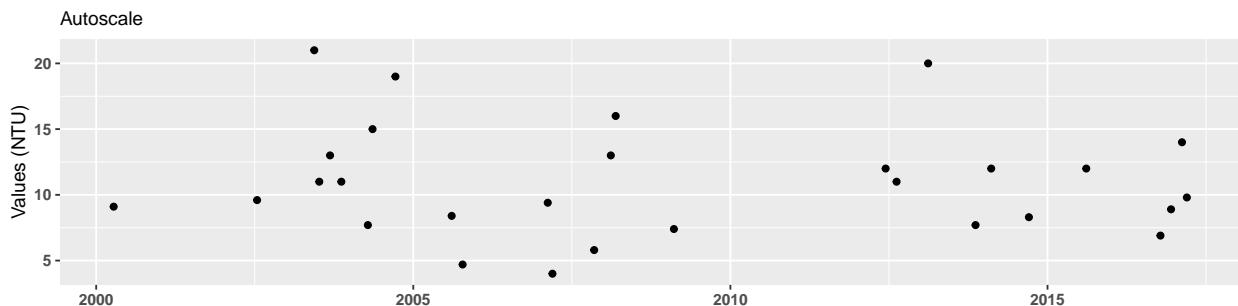
  print(ggarrange(p0, KTset, ncol = 1, heights = c(0.20, 1)))
}

}

```

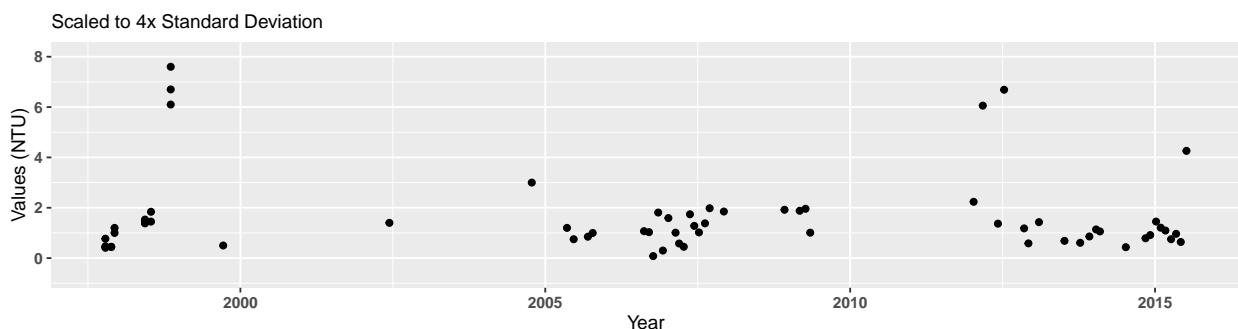
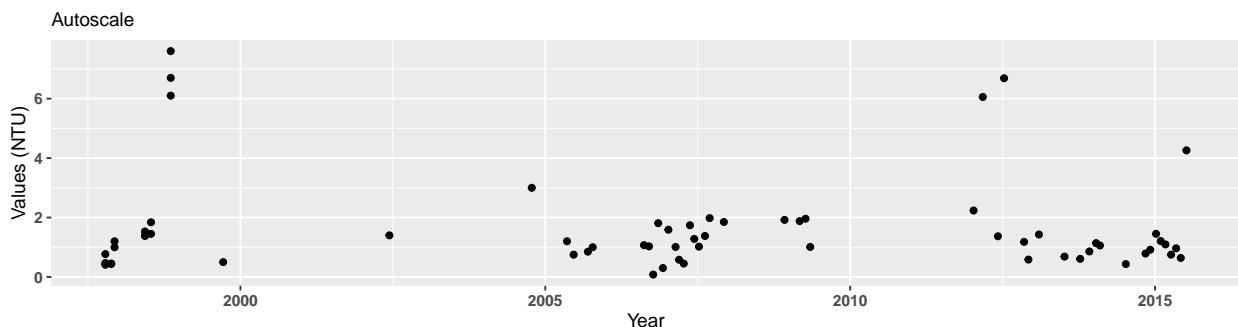
**Data Points with Trendlines for Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLGW_3524**

Senn Slope = 0.3333333333333333, Senn Intercept = -396.3
 Trend = 0, tau = 0.1538, p = 0.3815
 Linear Trendline: $y = -0.0620214682432745x + 135.595241556484$



**Data Points with Trendlines for Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLB04**

Senn Slope = -0.010551125, Senn Intercept = 6.48802514705882
 Trend = 0, tau = -0.0083, p = 0.4322
 Linear Trendline: $y = -0.0264109846681785x + 54.6288658625937$

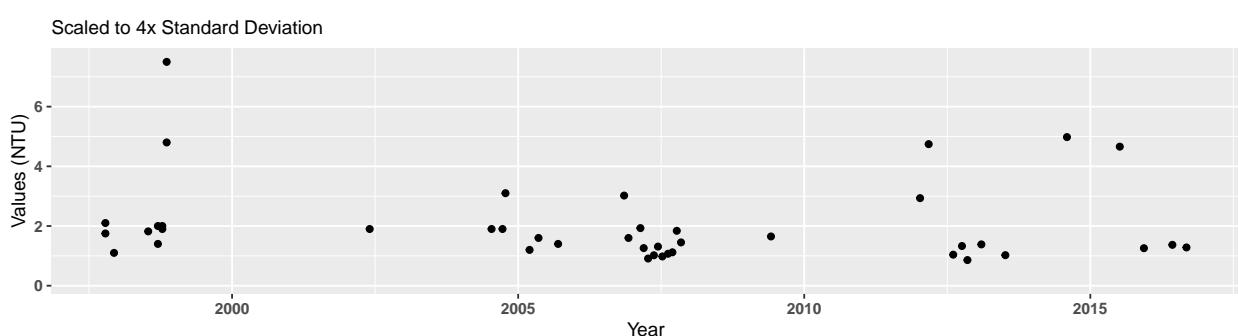
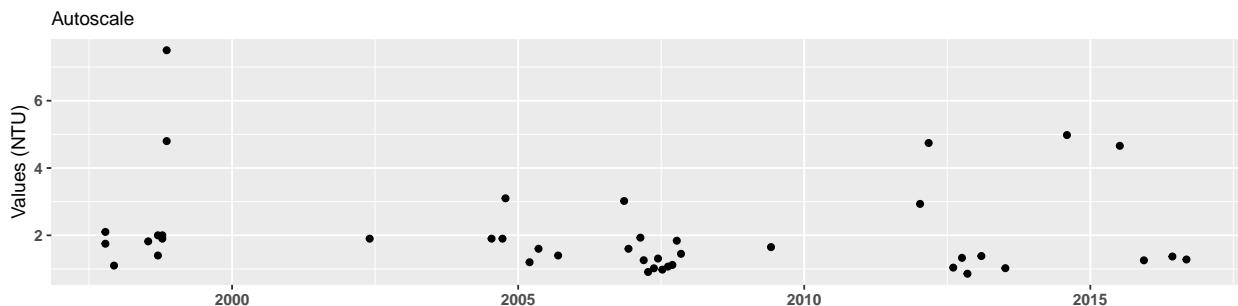


**Data Points with Trendlines for Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLB06**

Senn Slope = -0.034635, Senn Intercept = 20.96011111111111

Trend = 0, tau = -0.1942, p = 0.1009

Linear Trendline: $y = -0.0248254403207348x + 51.851648800961$

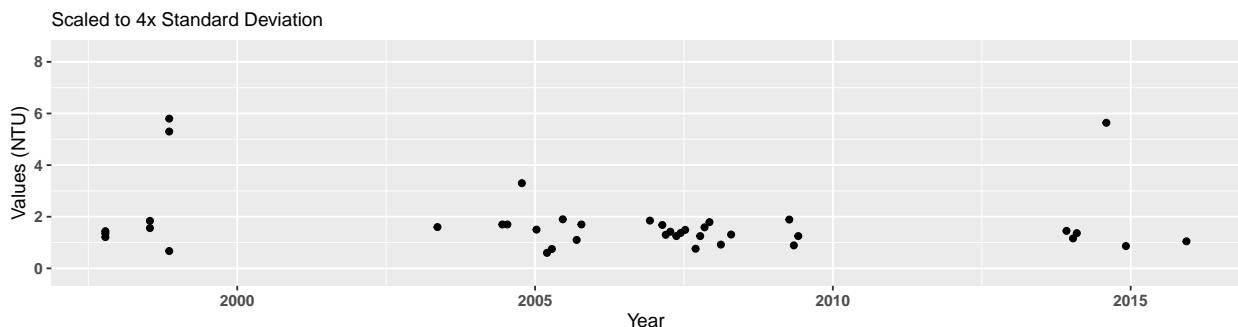
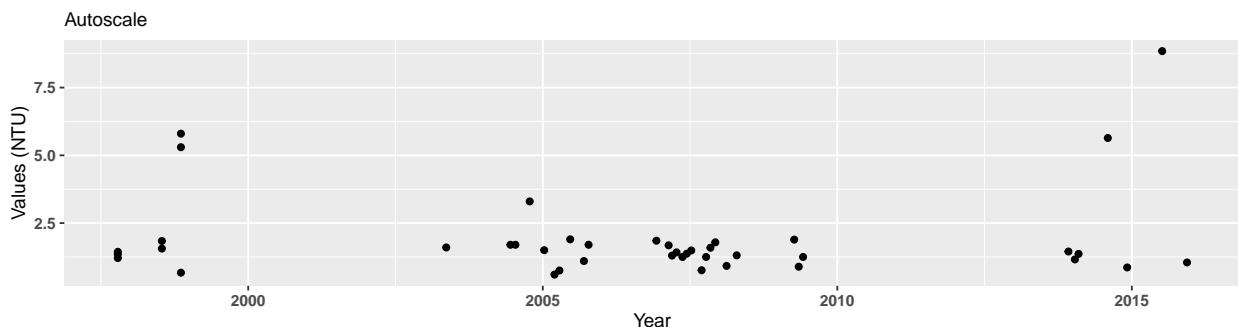


**Data Points with Trendlines for Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLB09**

Senn Slope = -0.0388888888888889, Senn Intercept = 91.9937057142857

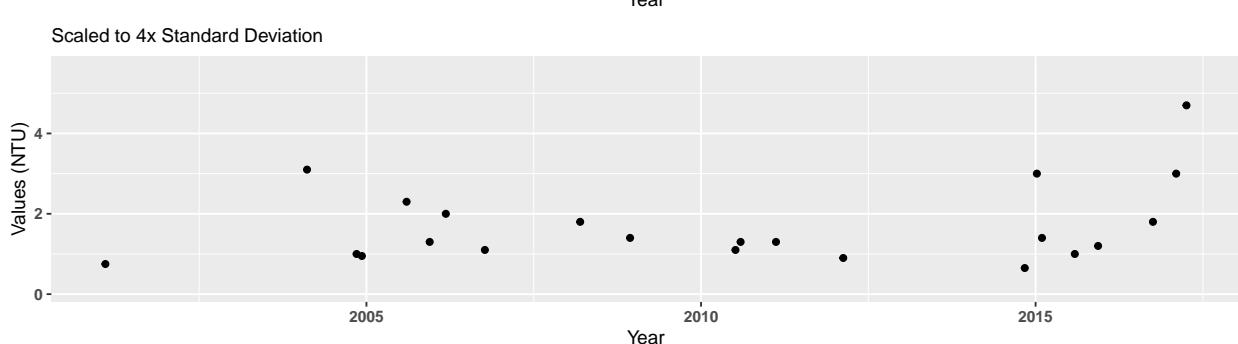
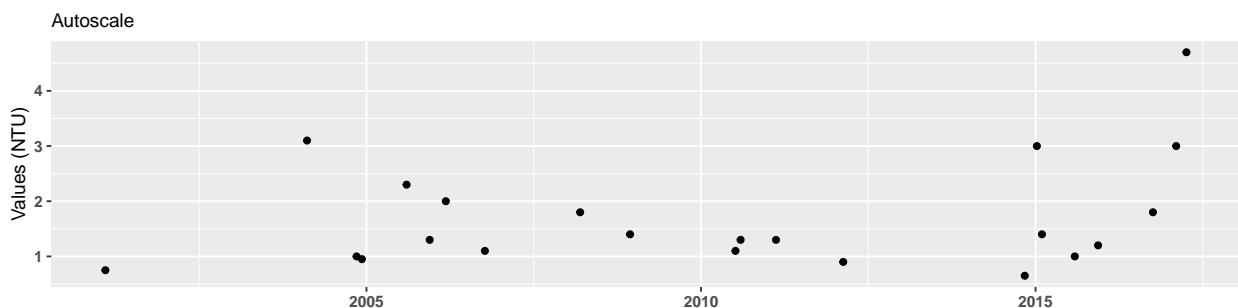
Trend = 0, tau = -0.2342, p = 0.2909

Linear Trendline: $y = 0.0240446016916365x + -46.357491810344$



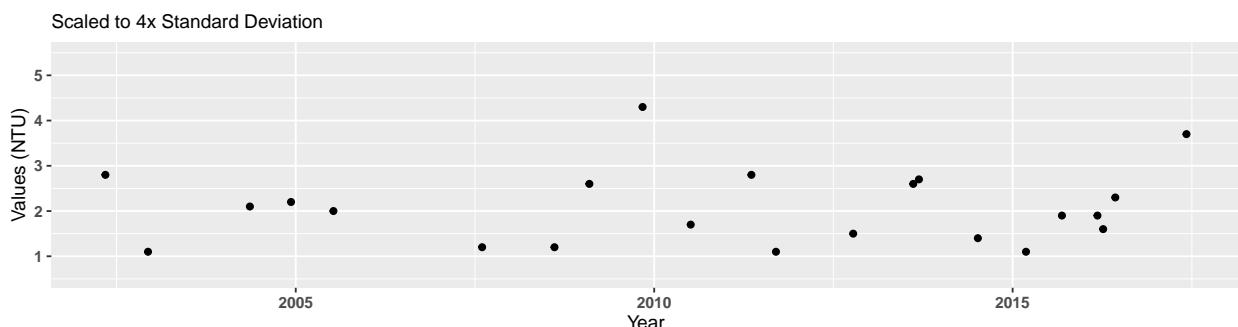
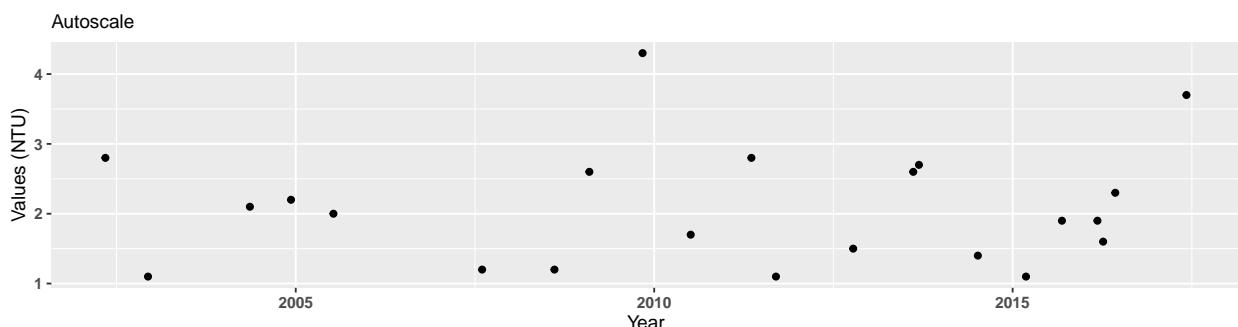
**Data Points with Trendlines for Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_3526**

Senn Slope = 0.0227272727272727, Senn Intercept = 8.07359848484851
 Trend = 0, tau = -0.0877, p = 0.7621
 Linear Trendline: $y = 0.0566487922041947x + -112.202041929547$



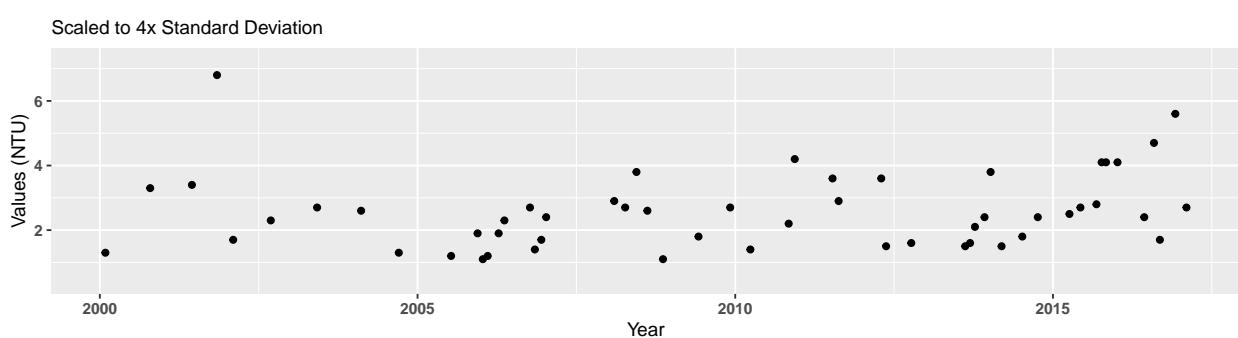
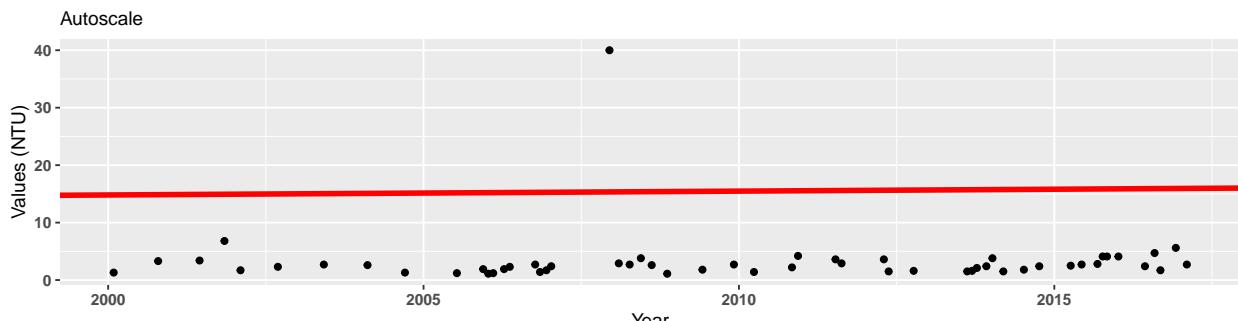
**Data Points with Trendlines for Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_3564**

Senn Slope = 0.1, Senn Intercept = -467.333333333333
 Trend = 0, tau = 0.3333, p = 0.6134
 Linear Trendline: $y = 0.0114037364289603x + -20.8503636123823$



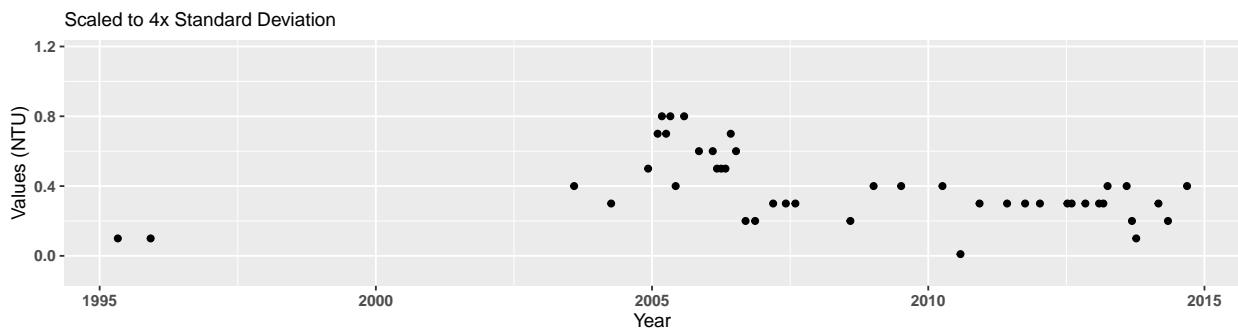
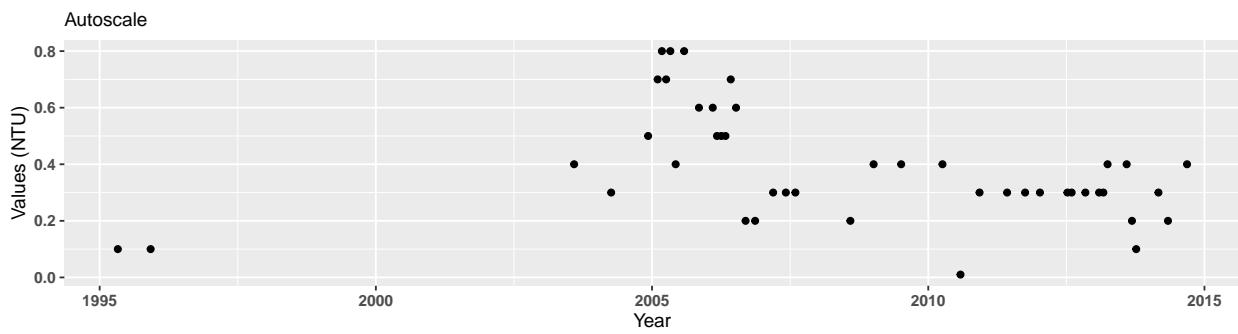
**Data Points with Trendlines for Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_6976**

Senn Slope = 0.06666666666666667, Senn Intercept = -118.525
Trend = 0, tau = 0.2185, p = 0.131
Linear Trendline: $y = -0.0179908313674975x + 39.4255432956507$



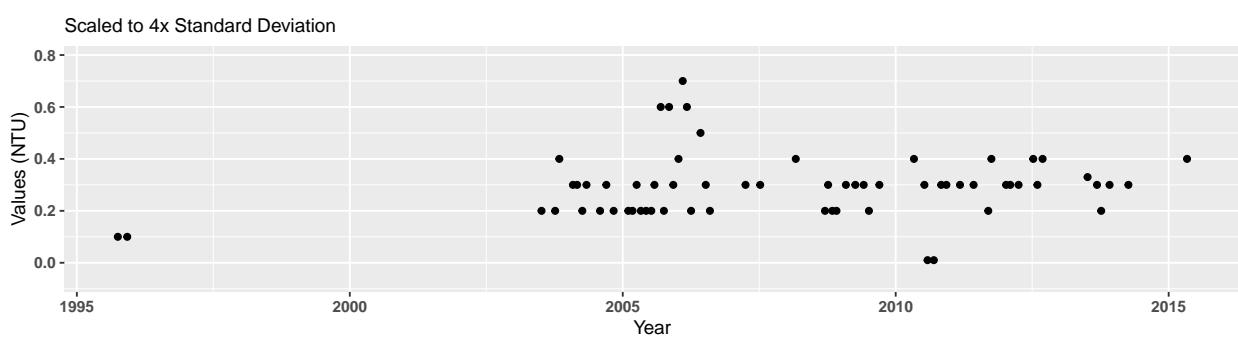
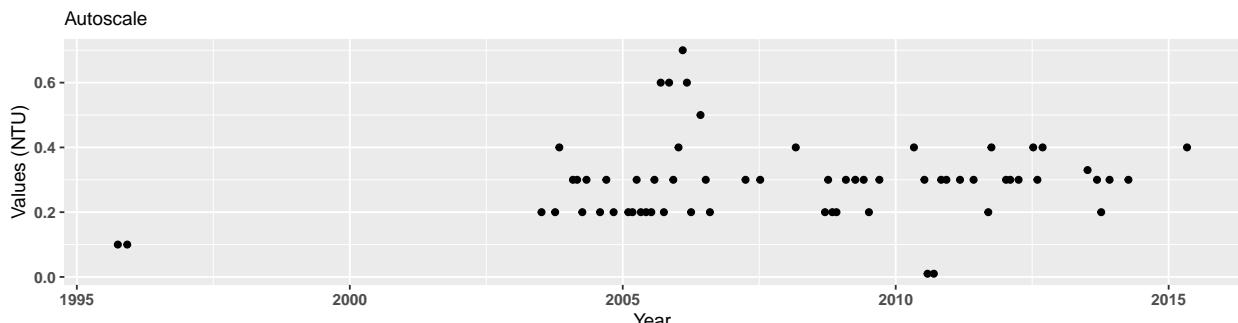
**Data Points with Trendlines for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB06**

Senn Slope = -0.030952380952381, Senn Intercept = 67.3
Trend = -2, tau = -0.3561, p = 0.042
Linear Trendline: $y = -0.00981101855937529x + 20.091376724409$



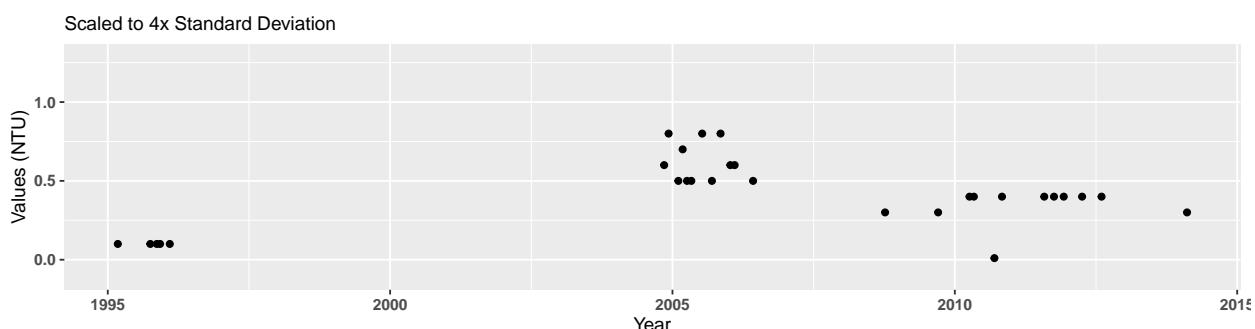
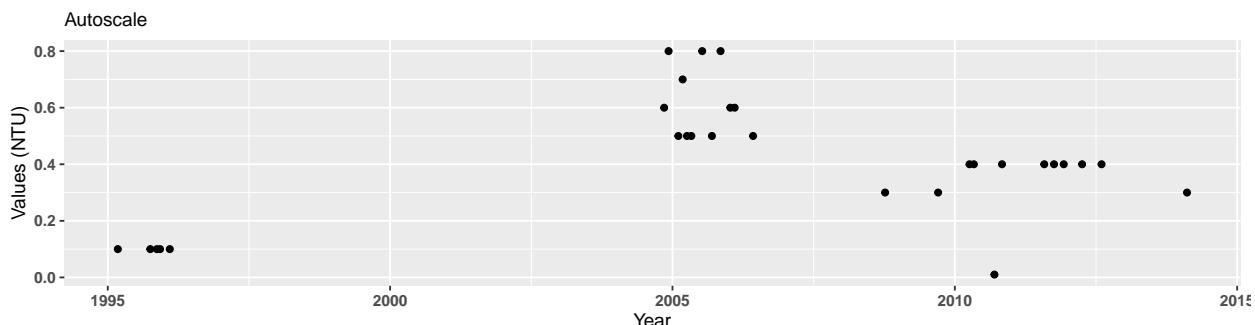
**Data Points with Trendlines for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB14**

Senn Slope = 0.005, Senn Intercept = -8.10833333333333
Trend = 1, tau = 0.2115, p = 0.0181
Linear Trendline: $y = 0.00477330750389164x + -9.29341125155316$



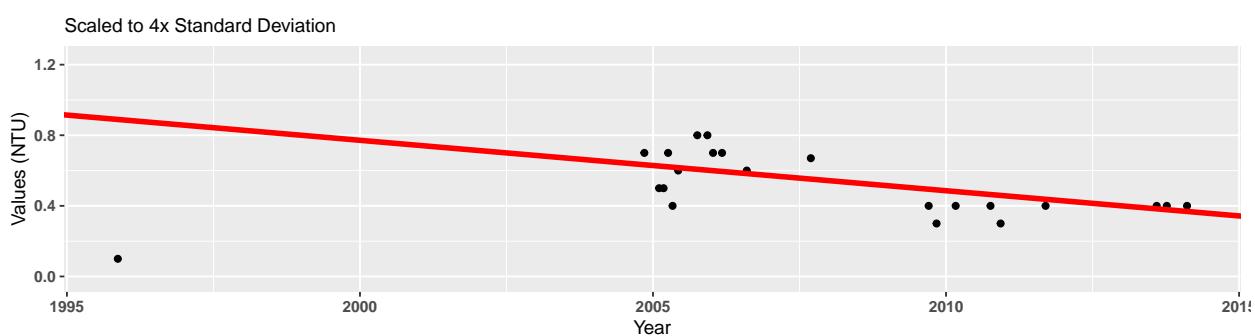
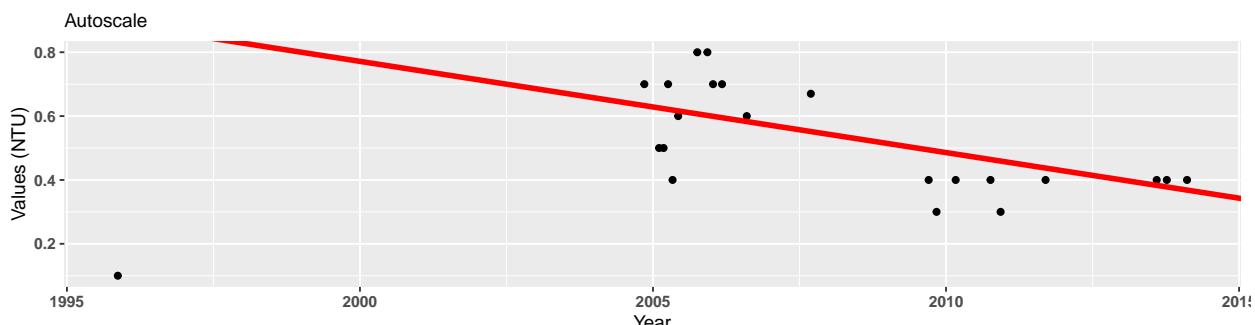
**Data Points with Trendlines for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB17**

Senn Slope = 0.0111111111111111, Senn Intercept = -37.175
Trend = 0, tau = 0.0641, p = 0.7277
Linear Trendline: $y = 0.0120794121821369x + -23.8196421243733$



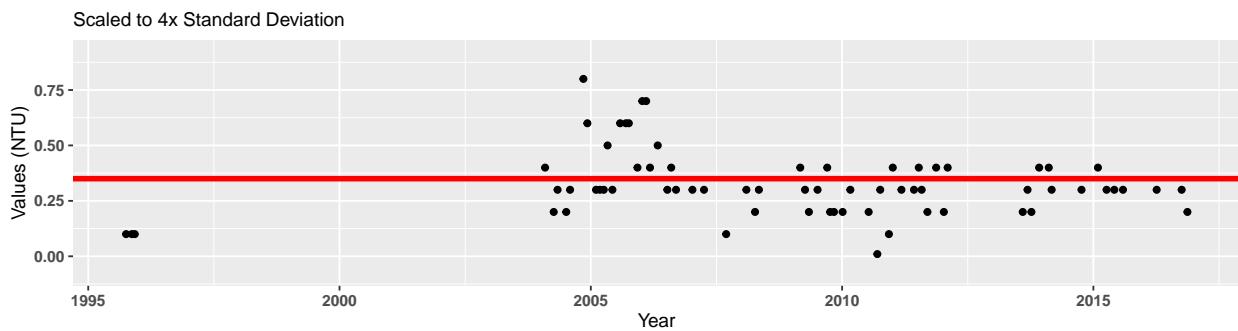
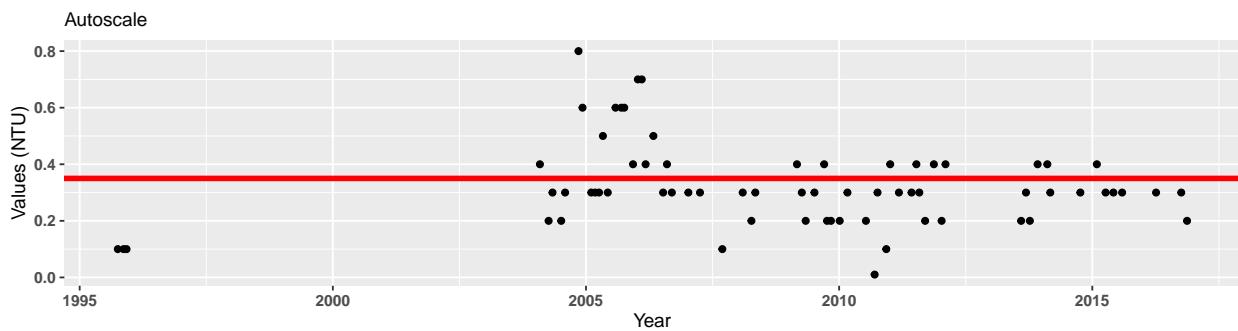
**Data Points with Trendlines for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB19**

Senn Slope = -0.0285714285714286, Senn Intercept = 57.9142857142857
Trend = 0, tau = -0.5556, p = 0.1296
Linear Trendline: $y = -0.00634519783930898x + 13.247090137034$



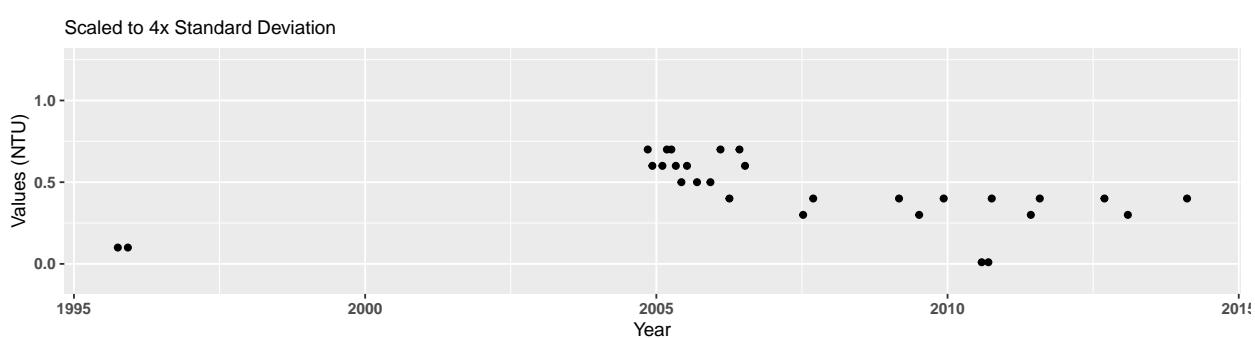
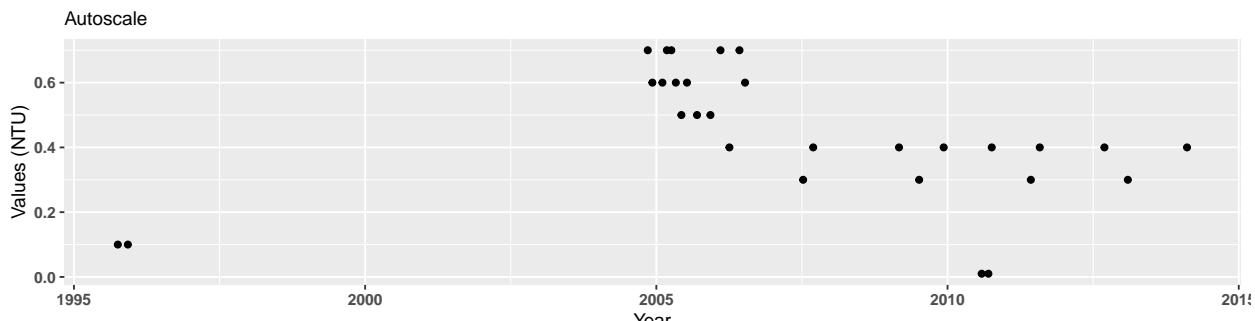
**Data Points with Trendlines for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB24**

Senn Slope = 0, Senn Intercept = 0.35
Trend = 0, tau = -0.0539, p = 0.7114
Linear Trendline: $y = -0.00191898514374382x + 4.17866075753213$



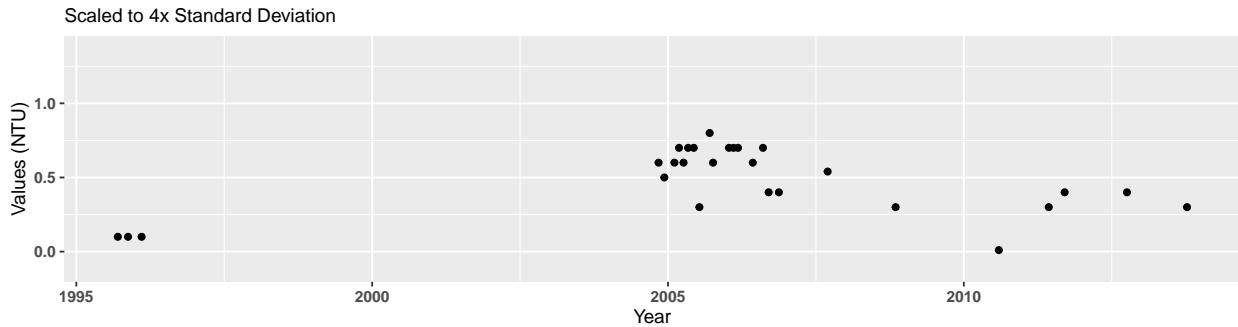
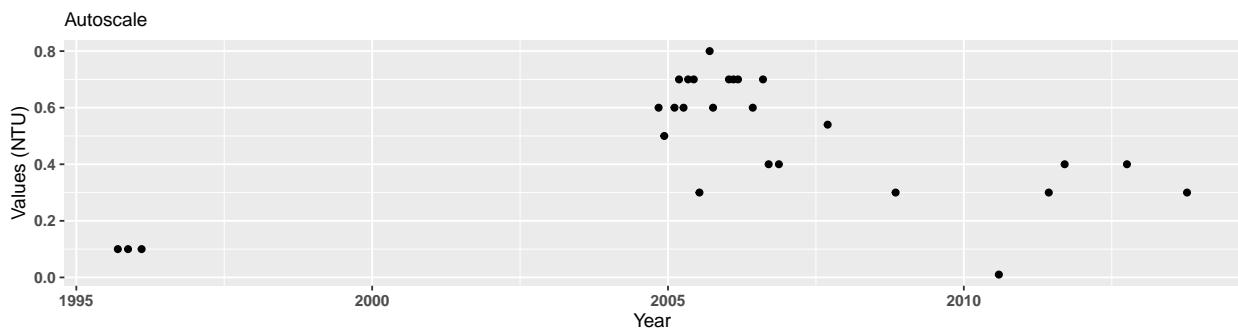
**Data Points with Trendlines for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB26**

Senn Slope = -0.0333333333333333, Senn Intercept = 64.9589285714286
 Trend = 0, tau = -0.2593, p = 0.1513
 Linear Trendline: $y = -0.00355115734238004x + 7.56308244566367$



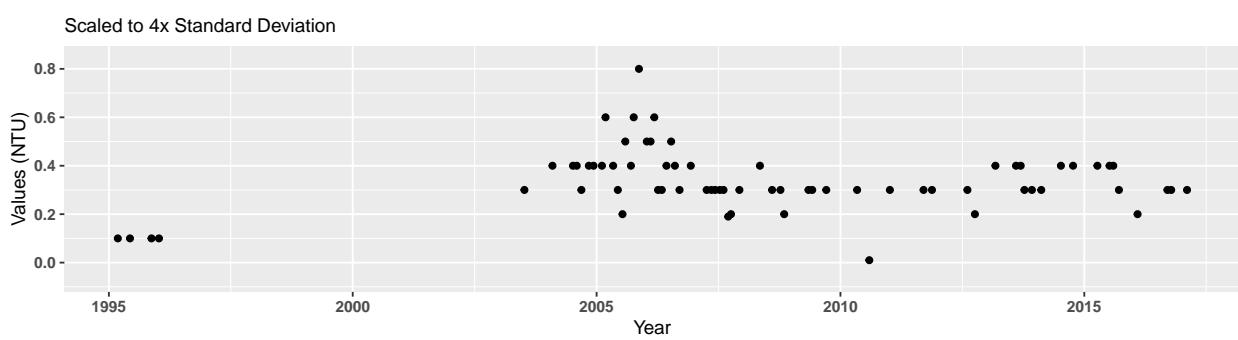
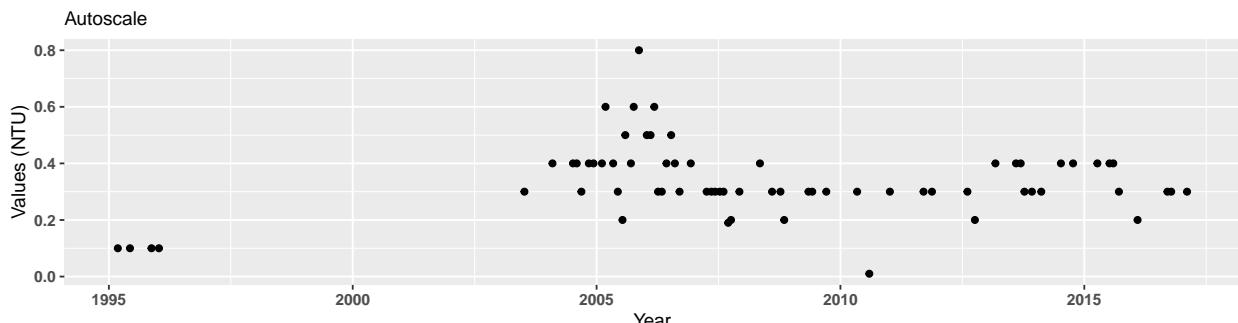
**Data Points with Trendlines for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB27**

Senn Slope = -0.0285714285714286, Senn Intercept = 35.0519230769231
 Trend = 0, tau = -0.2045, p = 0.74
 Linear Trendline: $y = 0.00946675338226695x + -18.5145672489175$



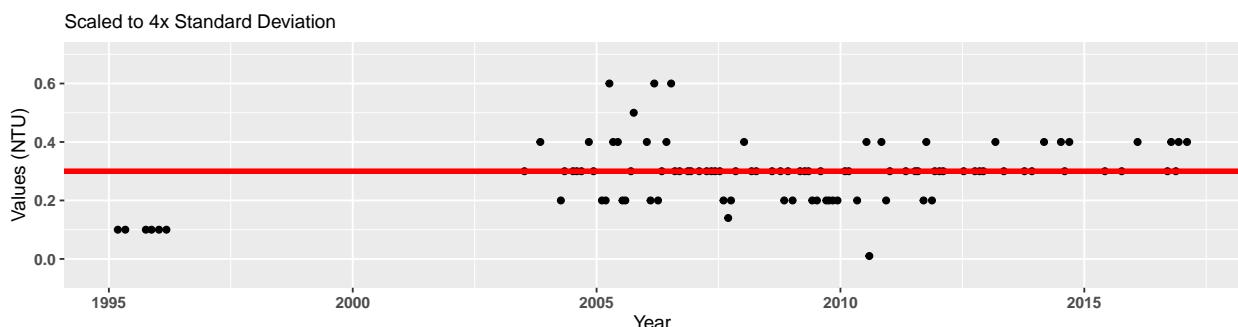
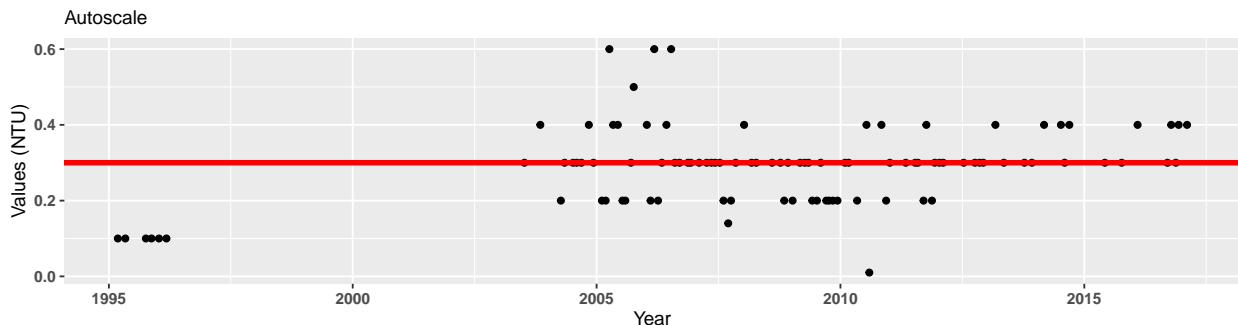
**Data Points with Trendlines for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB31**

Senn Slope = 0, Senn Intercept = -6.86428571428571
 Trend = 0, tau = -0.0096, p = 0.7361
 Linear Trendline: $y = 0.00279749213883563x + -5.28175939682643$



**Data Points with Trendlines for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB34**

Senn Slope = 0, Senn Intercept = 0.3
 Trend = -1, tau = 0.1623, p = 0.0263
 Linear Trendline: $y = 0.00752160347075484x + -14.8164472413276$

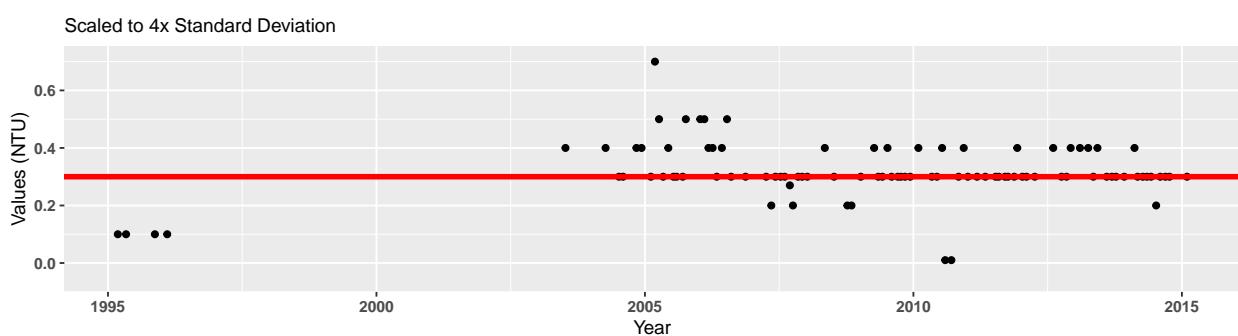
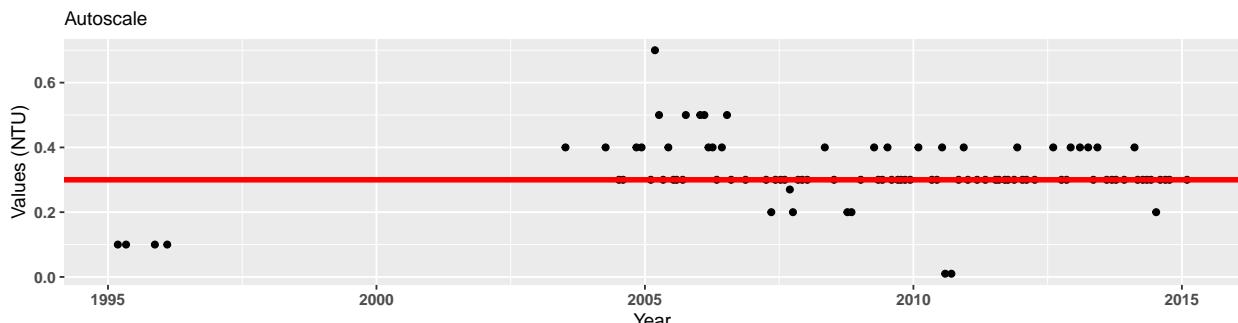


**Data Points with Trendlines for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB36**

Senn Slope = 0, Senn Intercept = 0.3

Trend = 0, tau = -0.0343, p = 0.8359

Linear Trendline: $y = 0.00309262756605666x + -5.89633520515875$

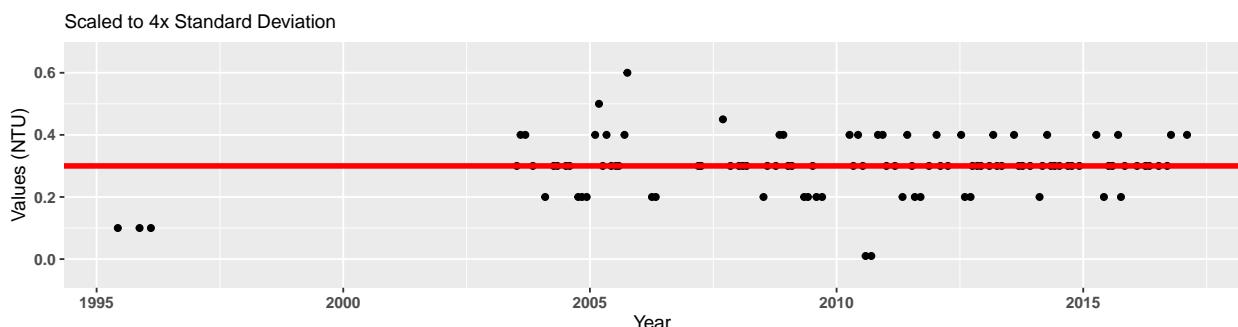
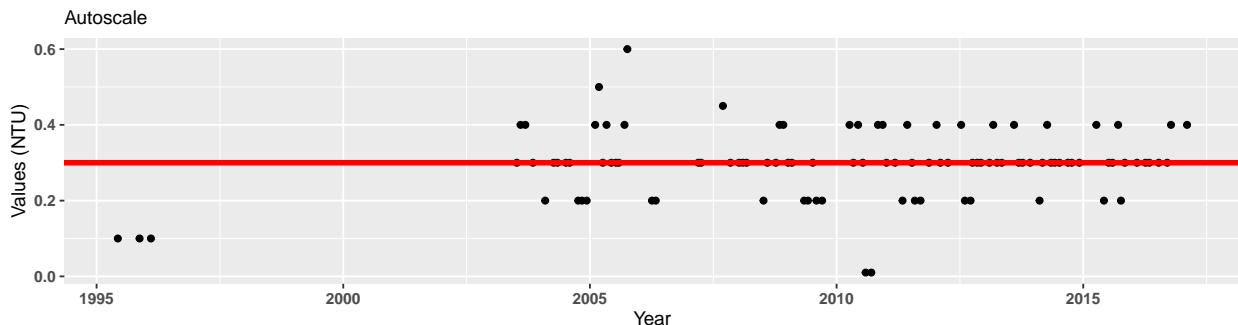


**Data Points with Trendlines for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB47**

Senn Slope = 0, Senn Intercept = 0.3

Trend = 0, tau = 0.097, p = 0.1989

Linear Trendline: $y = 0.00365370340475726x + -7.04741148776664$

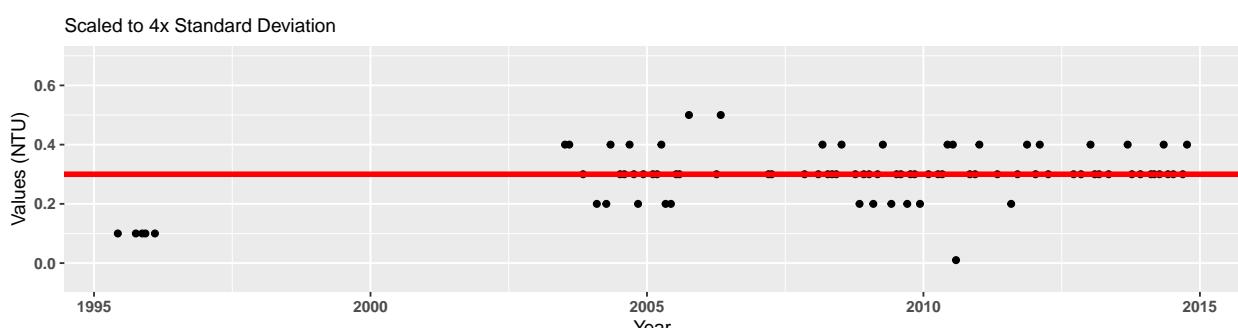
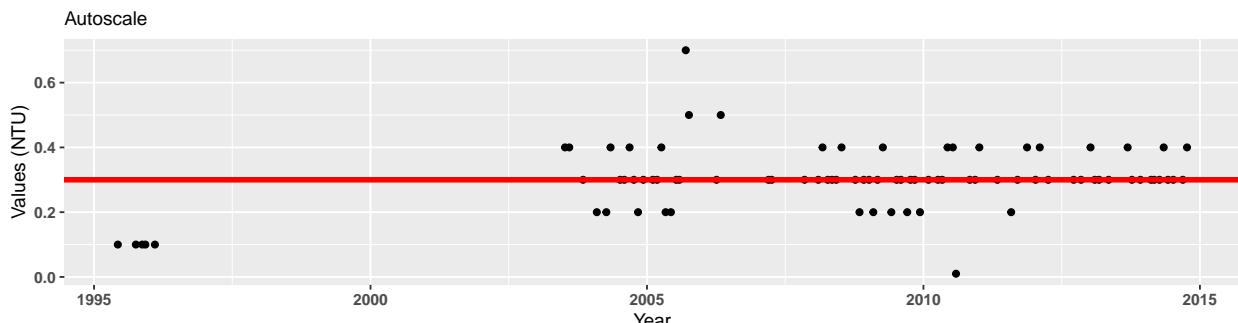


**Data Points with Trendlines for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB48**

Senn Slope = 0, Senn Intercept = 0.3

Trend = -1, tau = 0.1486, p = 0.0458

Linear Trendline: $y = 0.00724354924683817x + -14.2468725861541$

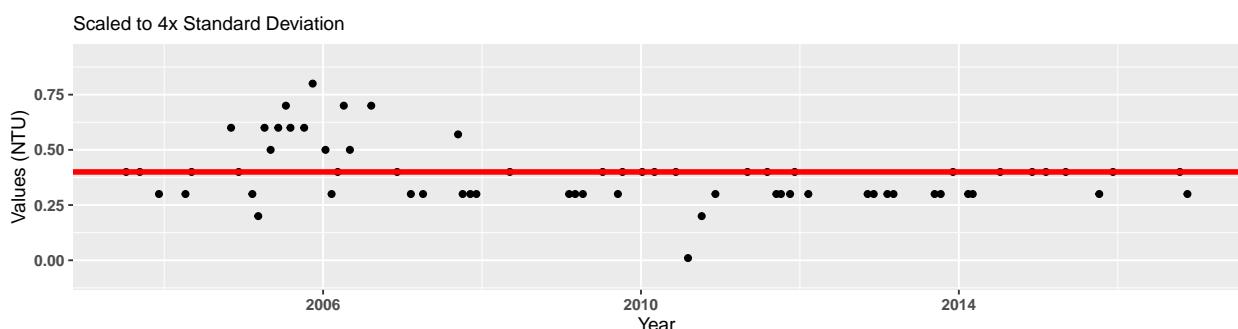
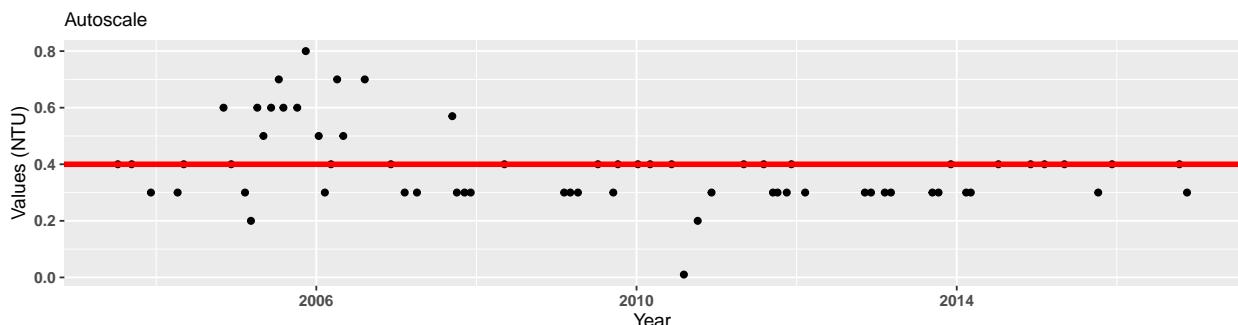


**Data Points with Trendlines for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_CD01A**

Senn Slope = 0, Senn Intercept = 0.4

Trend = 0, tau = -0.146, p = 0.7142

Linear Trendline: $y = -0.0133963736603044x + 27.3073415614099$

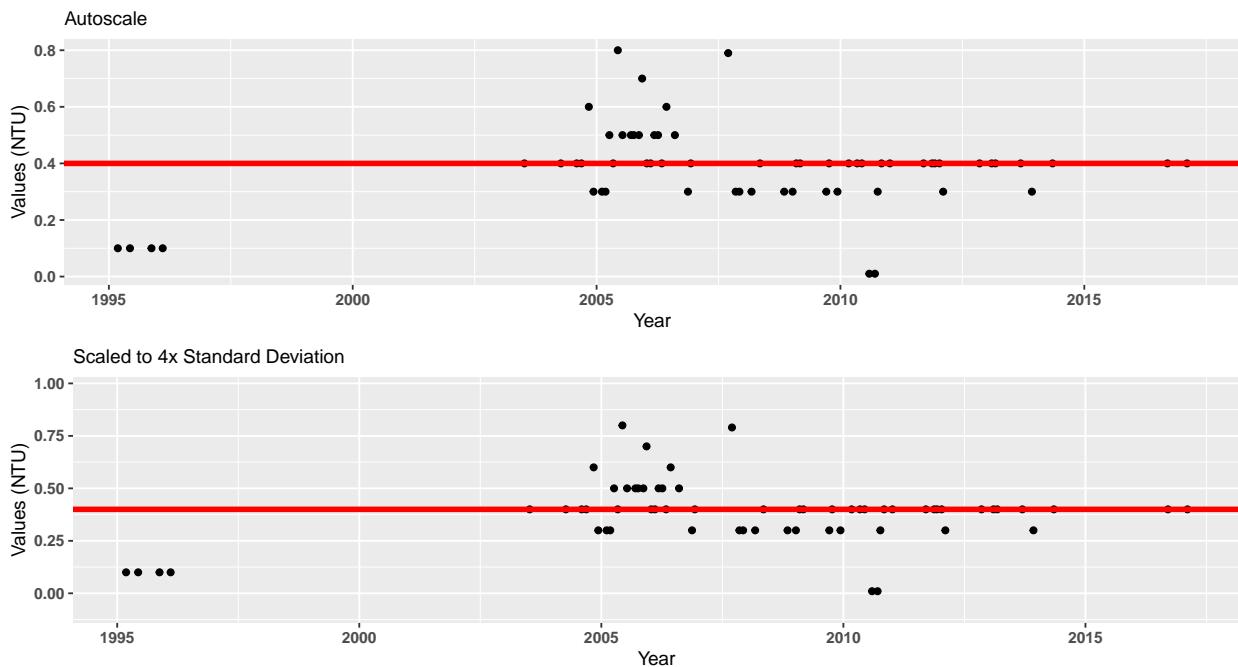


**Data Points with Trendlines for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE(CG01)**

Senn Slope = 0, Senn Intercept = 0.4

Trend = 0, tau = 0.0891, p = 0.3985

Linear Trendline: $y = 0.00584791422258322x + -11.3593743938357$

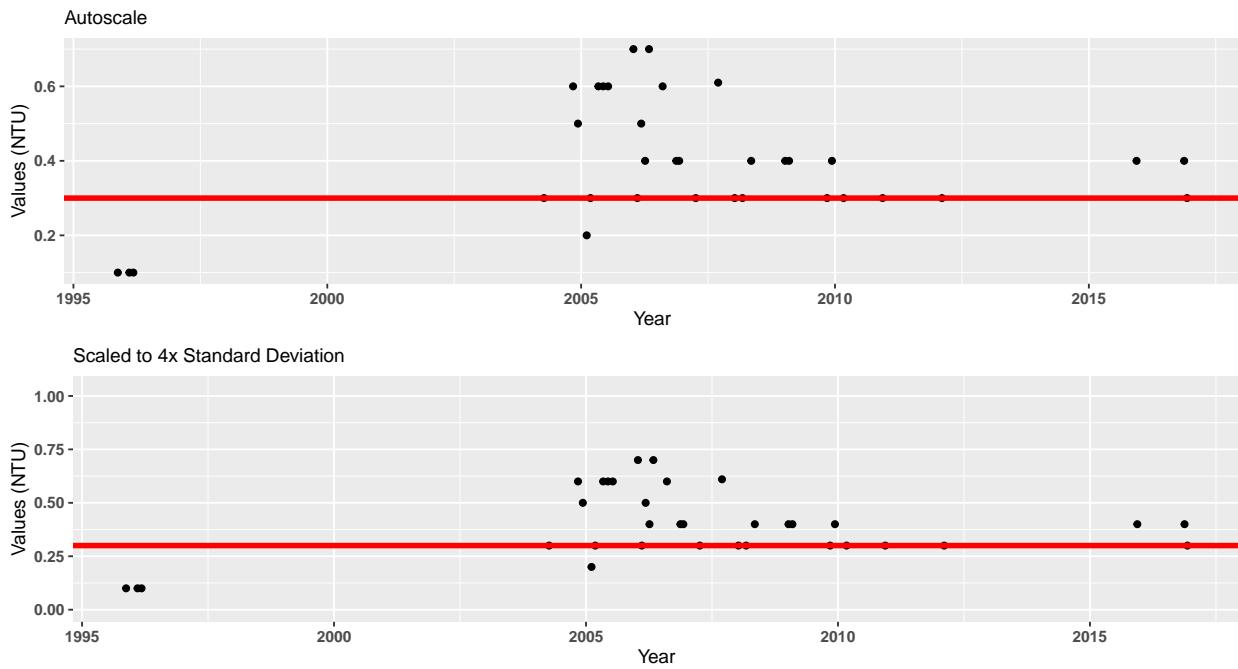


**Data Points with Trendlines for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE(SP01)**

Senn Slope = 0, Senn Intercept = 0.3

Trend = 0, tau = -0.0033, p = 1

Linear Trendline: $y = 0.00793699427816704x + -15.5357198031889$

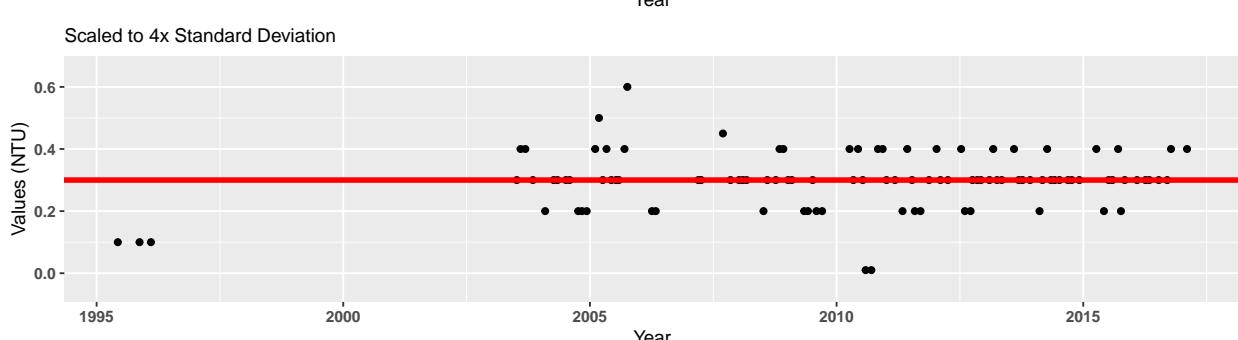
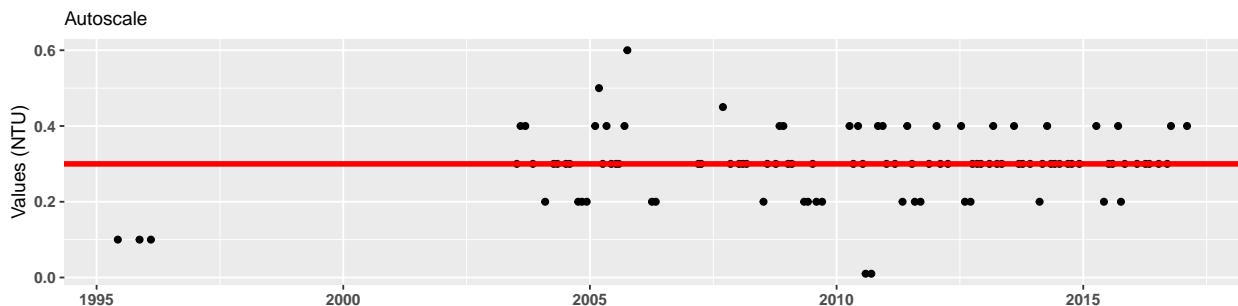


**Data Points with Trendlines for Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLDADE_BB47**

Senn Slope = 0, Senn Intercept = 0.3

Trend = 0, tau = 0.097, p = 0.1989

Linear Trendline: $y = 0.00365370340475726x + -7.04741148776664$

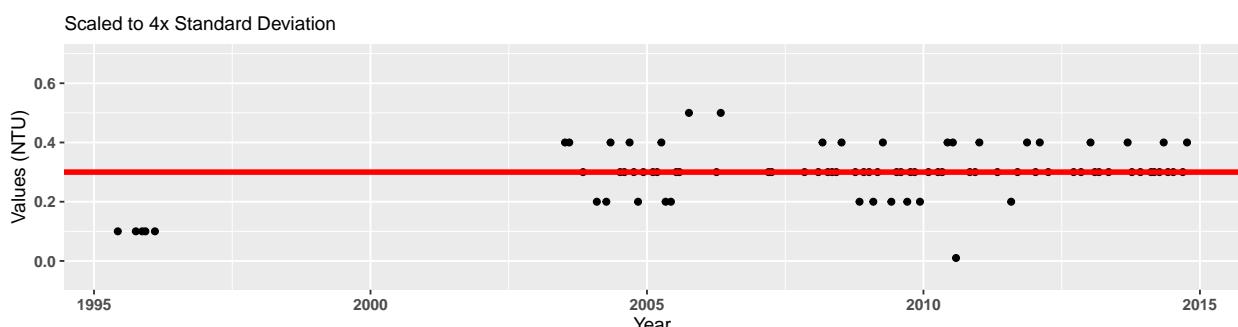
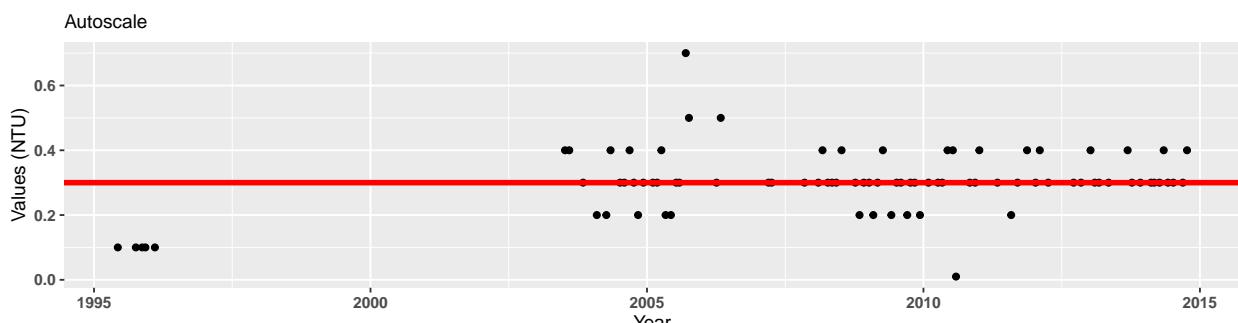


**Data Points with Trendlines for Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLDADE_BB48**

Senn Slope = 0, Senn Intercept = 0.3

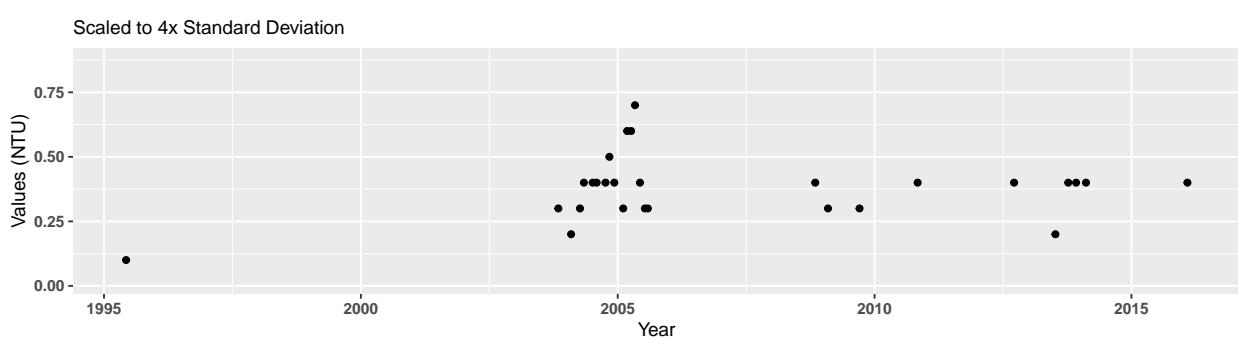
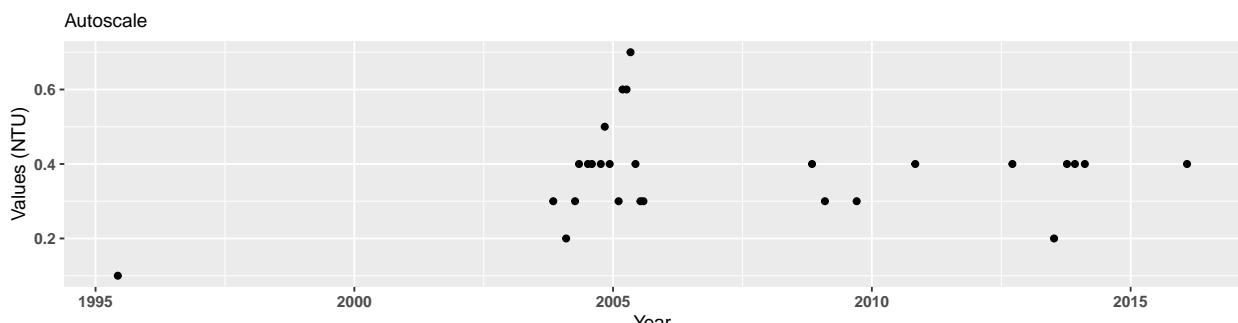
Trend = -1, tau = 0.1486, p = 0.0458

Linear Trendline: $y = 0.00724354924683817x + -14.2468725861541$



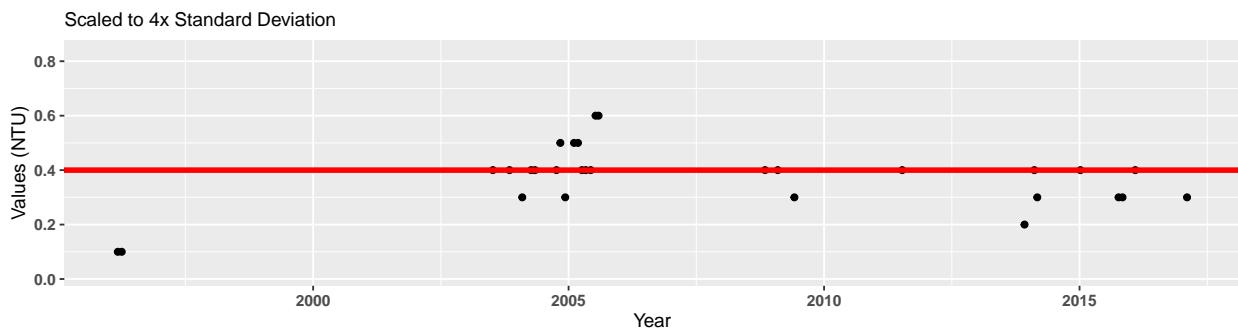
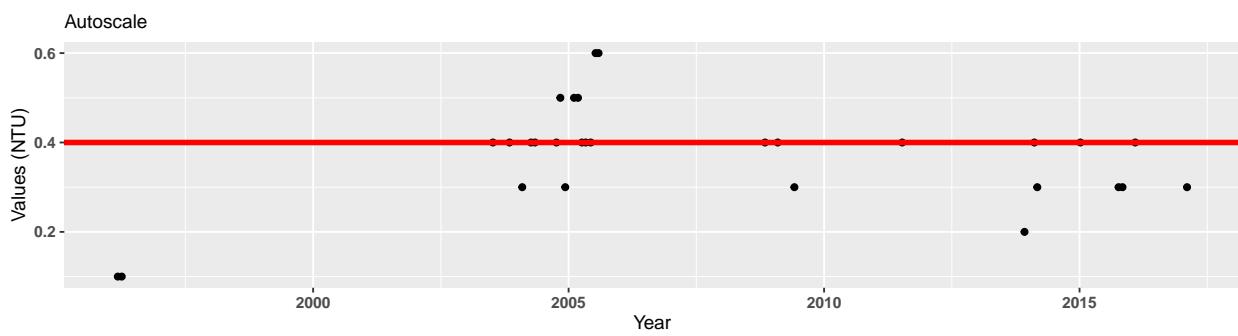
**Data Points with Trendlines for Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLDADE_BB50**

Senn Slope = 0.0126984126984127, Senn Intercept = -22.3601190476191
 Trend = 0, tau = 0.2949, p = 0.1508
 Linear Trendline: $y = 0.00379214261756188x + -7.23398866312023$



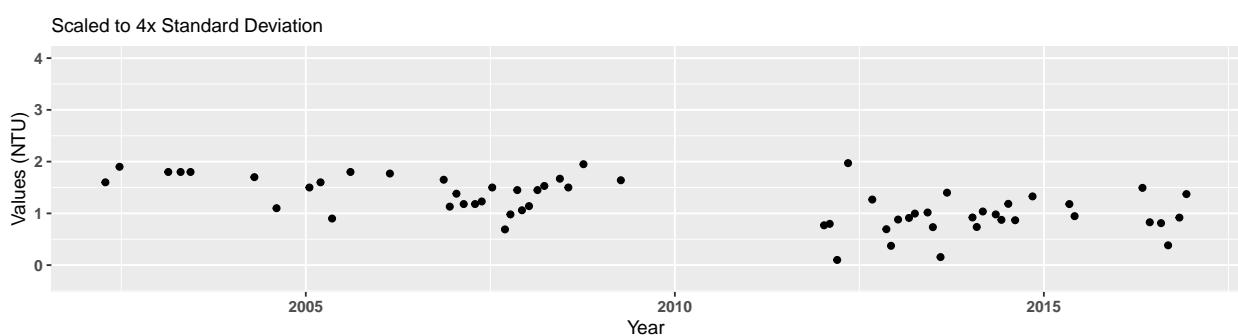
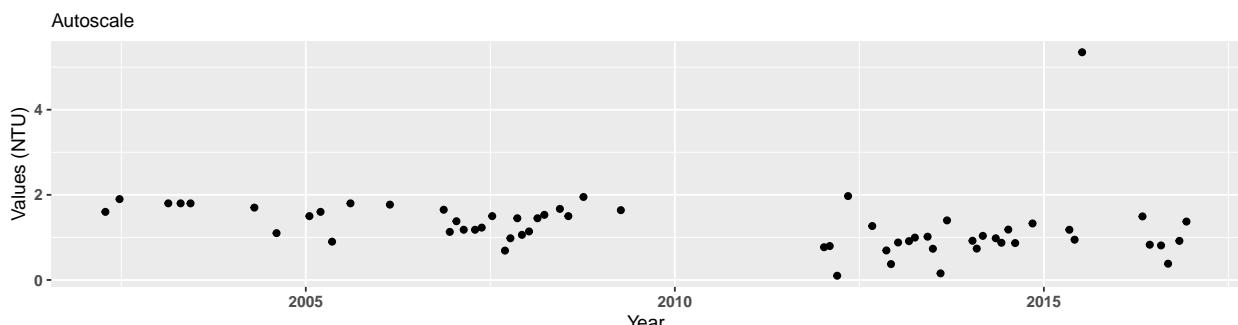
**Data Points with Trendlines for Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLDADE_BB51**

Senn Slope = 0, Senn Intercept = 0.4
 Trend = 0, tau = -0.2296, p = 0.4475
 Linear Trendline: $y = 0.00148131290802349x + -2.60172419614581$



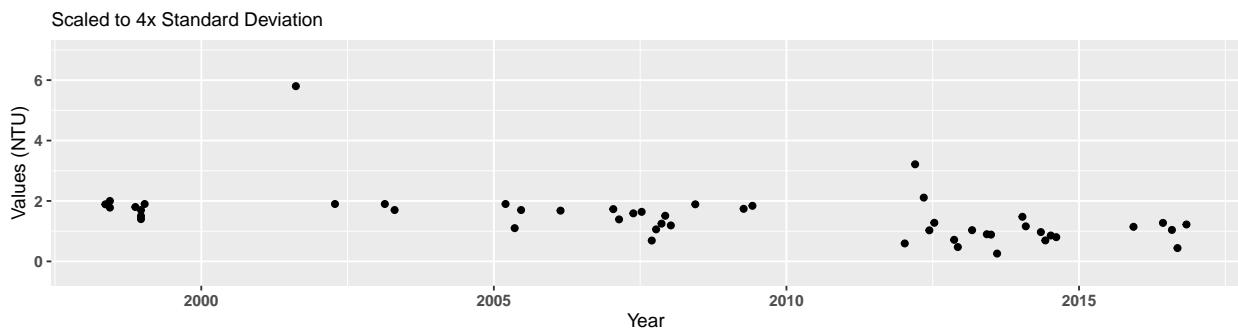
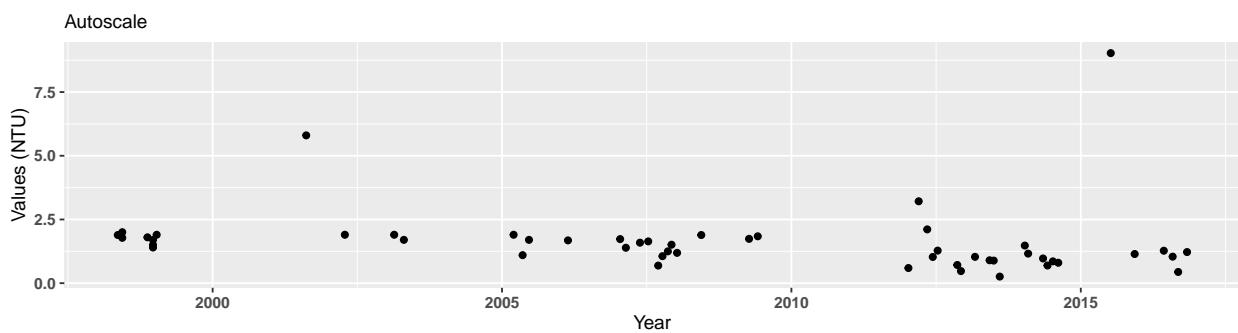
**Data Points with Trendlines for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLI26**

Senn Slope = -0.0631673809523809, Senn Intercept = 82.4796859659091
Trend = -1, tau = -0.335, p = 0.0005
Linear Trendline: $y = -0.0391256207977277x + 79.917598622982$



**Data Points with Trendlines for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLI27**

Senn Slope = -0.0555892410714286, Senn Intercept = 103.630988
Trend = -1, tau = -0.4663, p = 0.0005
Linear Trendline: $y = -0.0344783134814633x + 70.8595687966014$

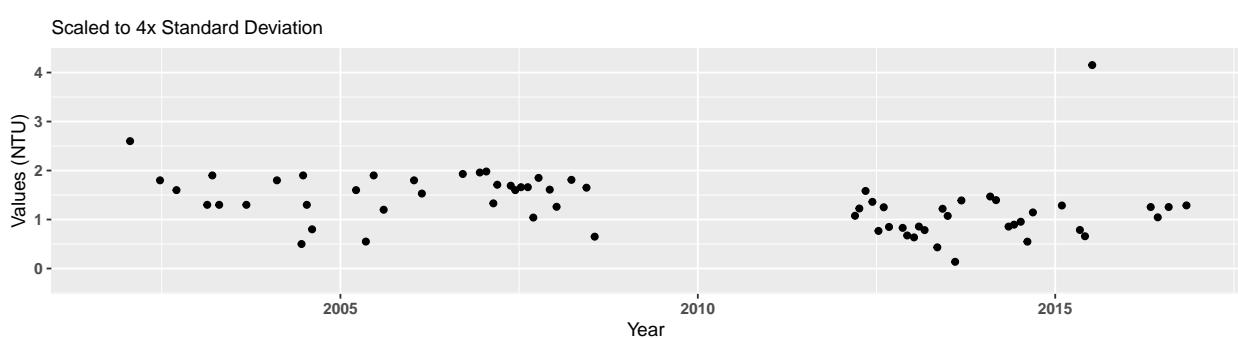
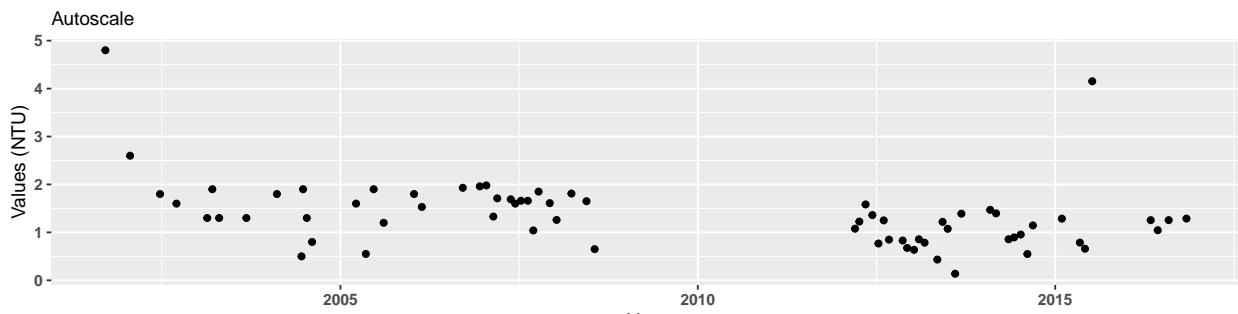


**Data Points with Trendlines for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLI28**

Senn Slope = -0.0620938888888889, Senn Intercept = 55.70632

Trend = -1, tau = -0.3242, p = 0.0024

Linear Trendline: $y = -0.0610024390204615x + 123.968189430215$

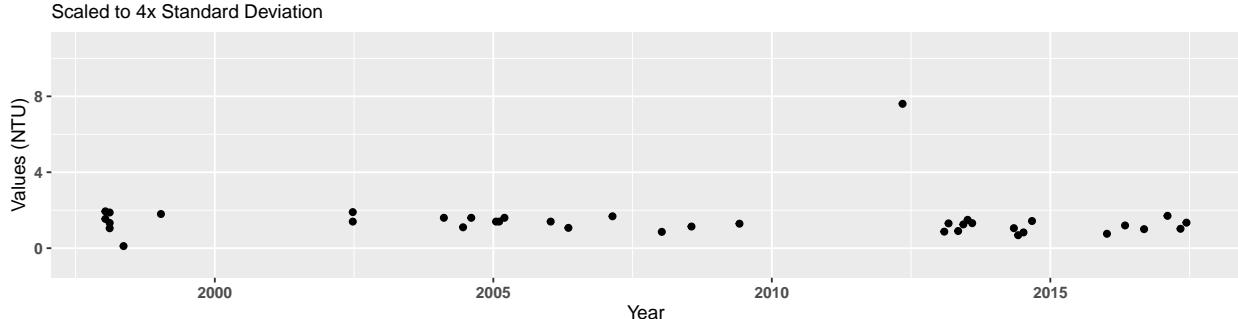
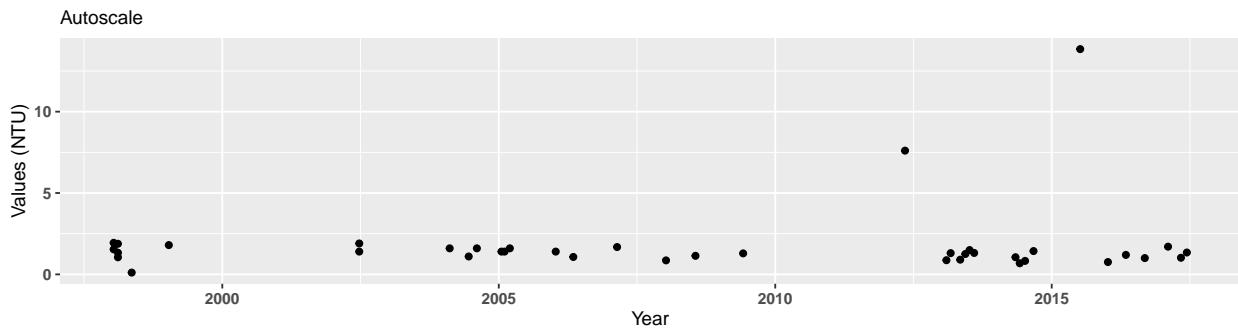


**Data Points with Trendlines for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ01**

Senn Slope = -0.0157142857142857, Senn Intercept = 59.4376675

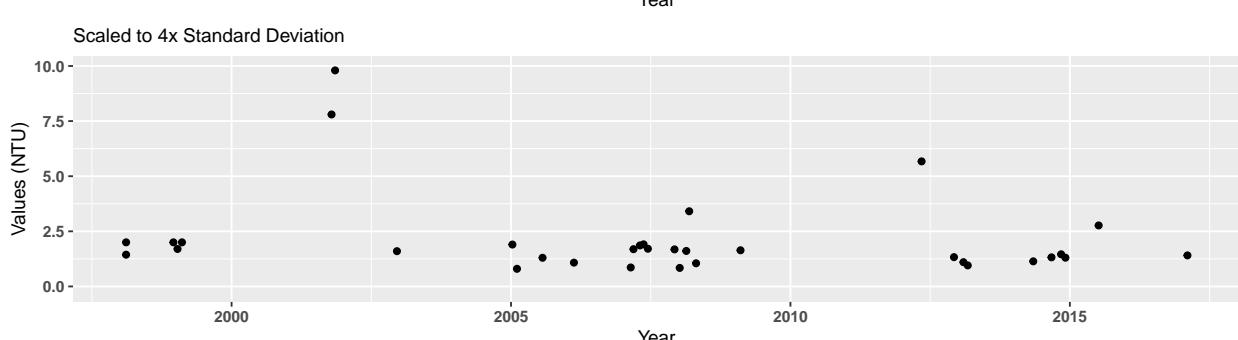
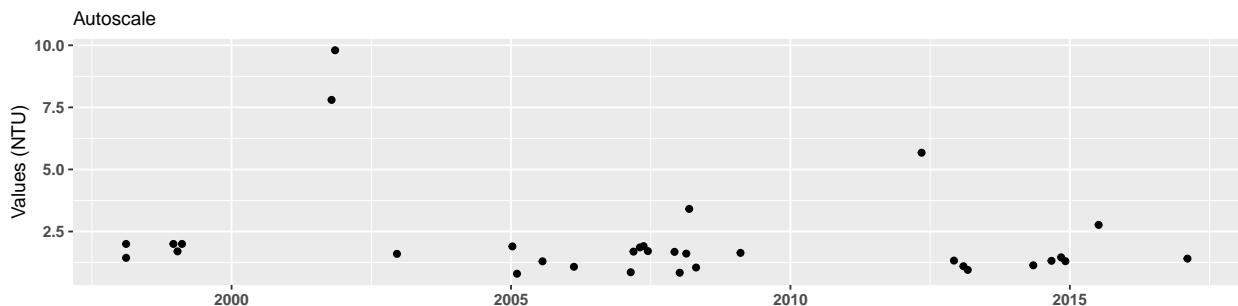
Trend = 0, tau = -0.2857, p = 0.1828

Linear Trendline: $y = 0.048943693658634x + -96.5445642620273$



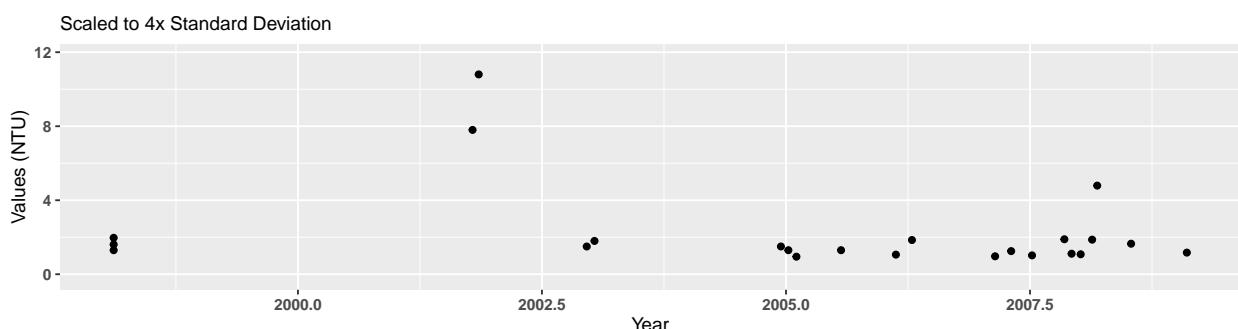
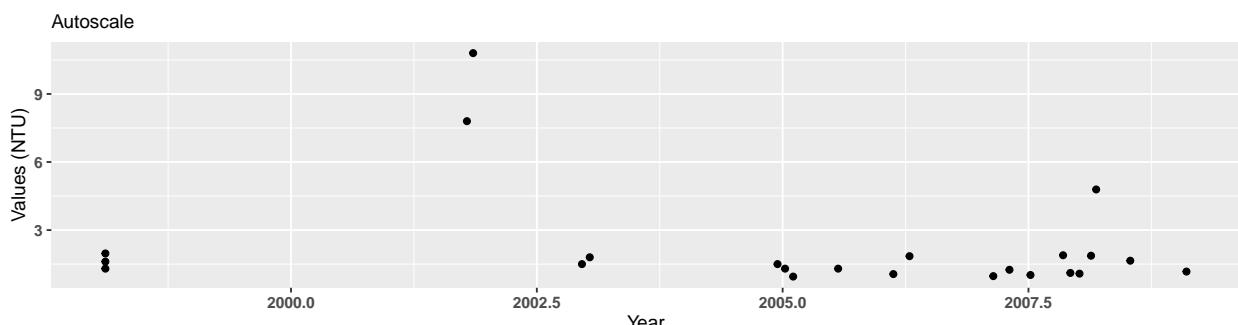
**Data Points with Trendlines for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ04**

Senn Slope = -0.0319396889952153, Senn Intercept = 208.46783015873
 Trend = 0, tau = -0.337, p = 0.1968
 Linear Trendline: $y = -0.081052049585592x + 164.845415315954$



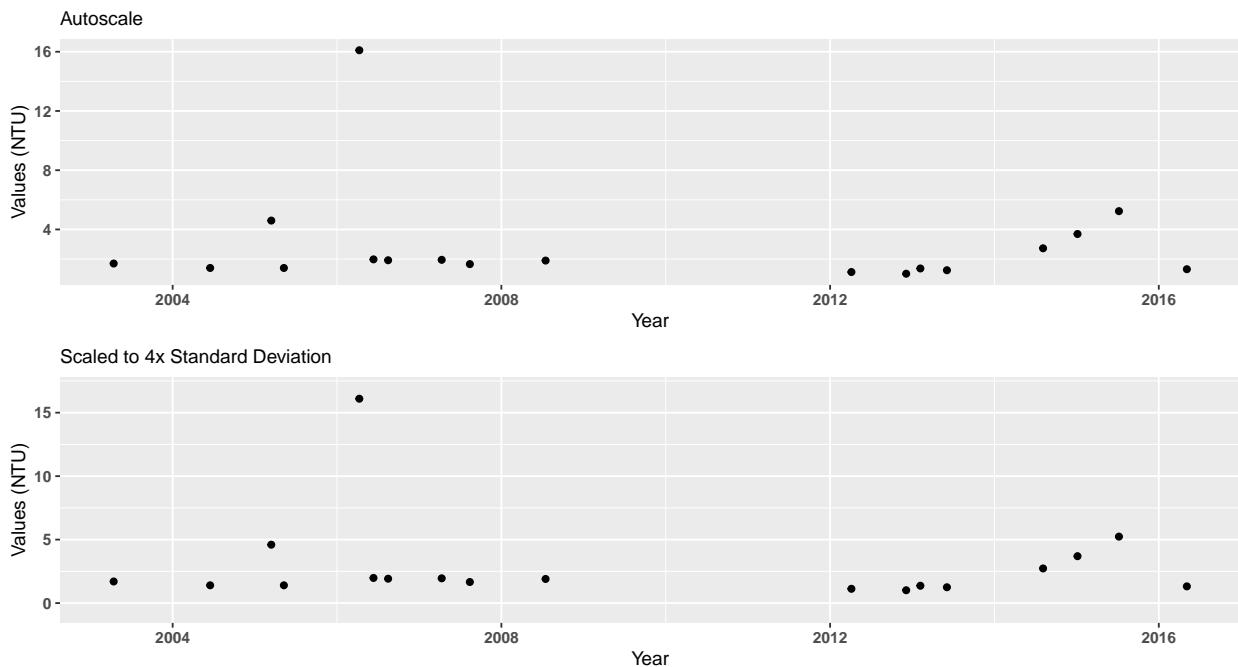
**Data Points with Trendlines for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ10**

Senn Slope = -0.045, Senn Intercept = 223.916
 Trend = 0, tau = -0.449, p = 0.244
 Linear Trendline: $y = -0.179668945920319x + 362.490935446437$



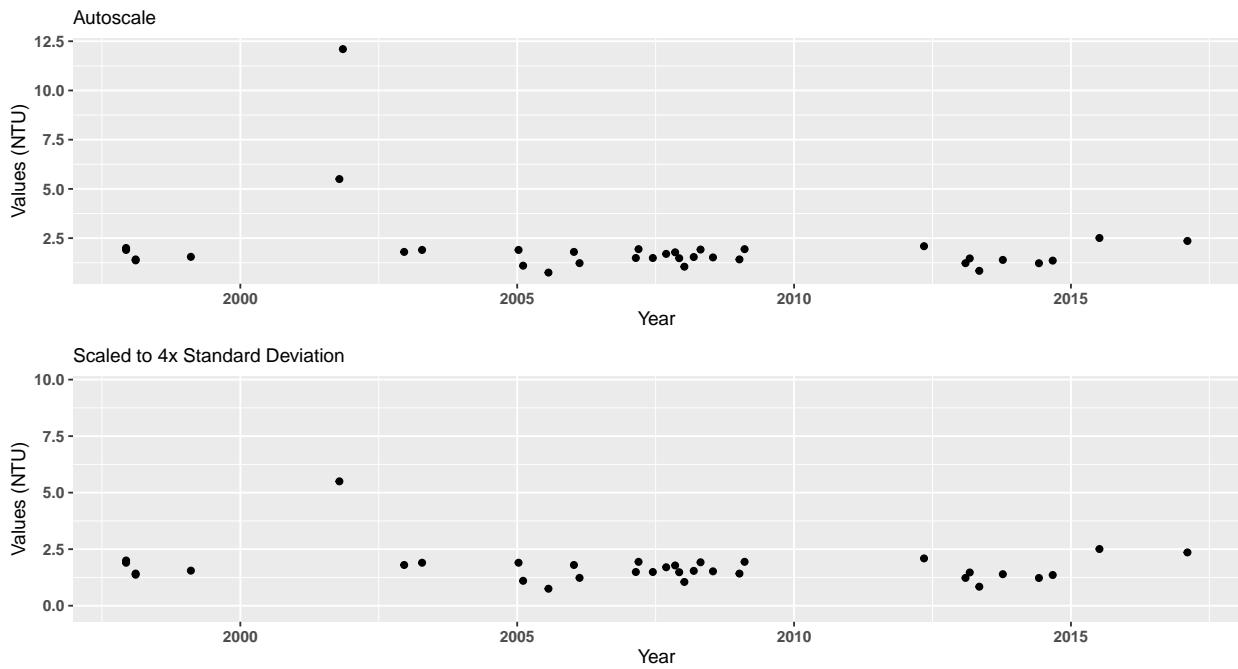
**Data Points with Trendlines for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLSUS**

Senn Slope = -0.0123580303030303, Senn Intercept = 16.7036181818181
 Trend = 0, tau = -0.0952, p = 0.8137
 Linear Trendline: $y = -0.106060671522197x + 216.055242629605$



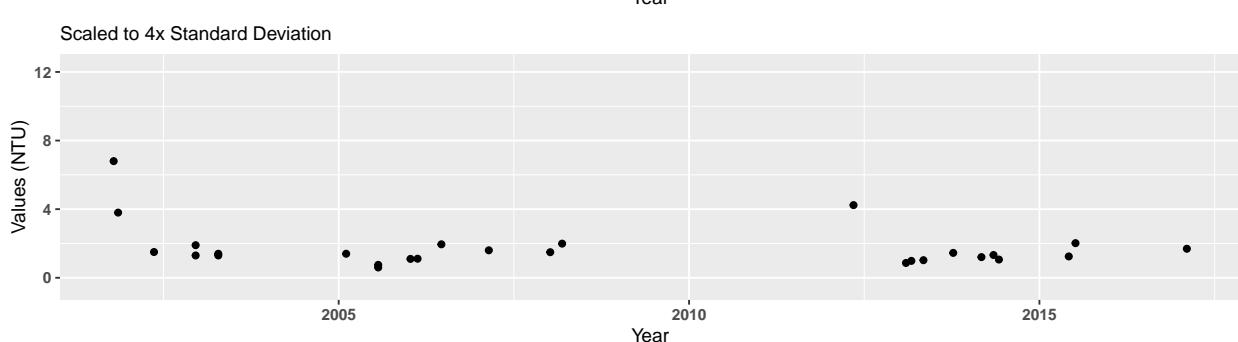
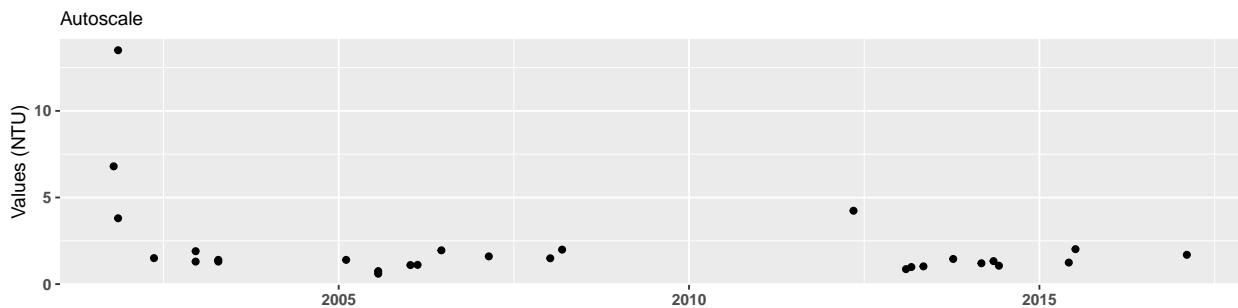
**Data Points with Trendlines for Indian River–Vero Beach to Ft. Pierce Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ07**

Senn Slope = -0.0084750000000001, Senn Intercept = 99.92258
 Trend = 0, tau = -0.3357, p = 0.7848
 Linear Trendline: $y = -0.0779013062416095x + 158.366891468839$



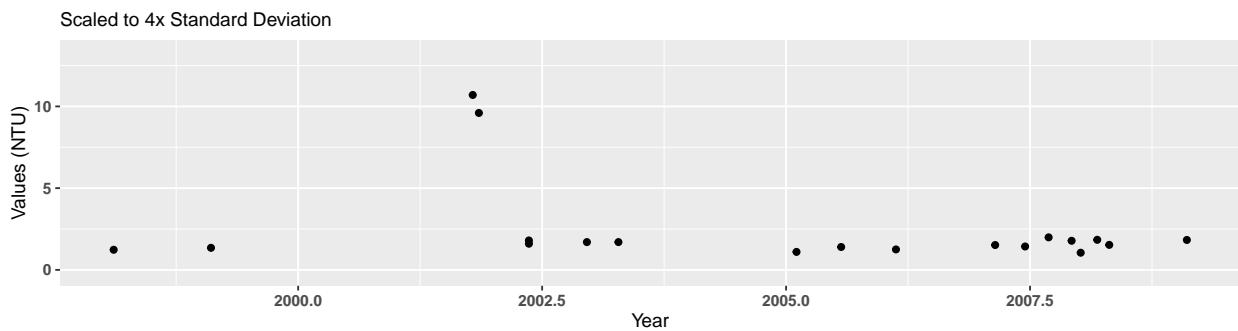
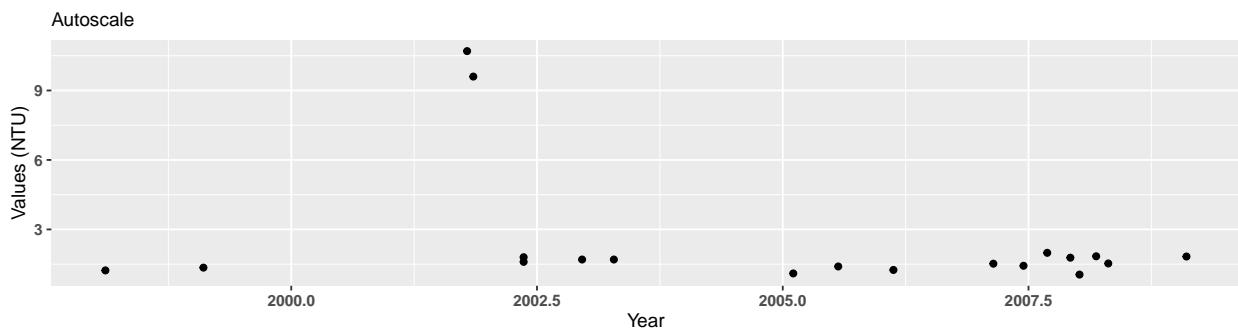
**Data Points with Trendlines for Indian River–Vero Beach to Ft. Pierce Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ08**

Senn Slope = -0.00263625, Senn Intercept = 59.471544375
 Trend = 0, tau = -0.0152, p = 1
 Linear Trendline: $y = -0.170077011821481x + 343.747041787946$



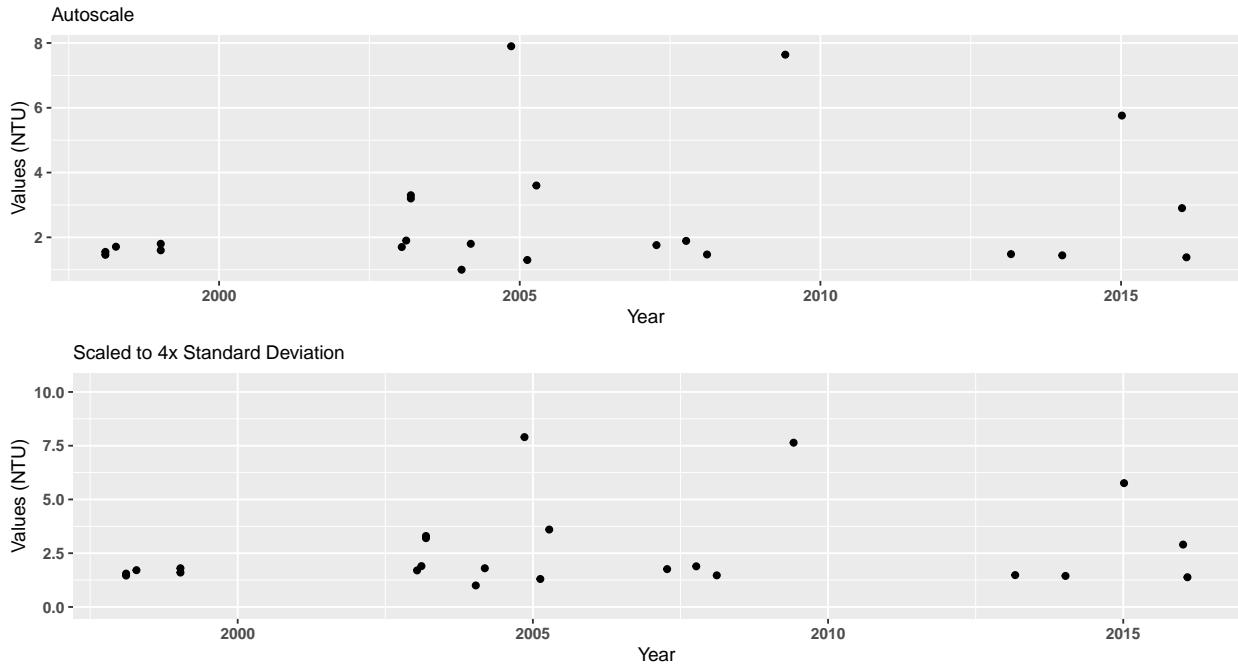
**Data Points with Trendlines for Indian River–Vero Beach to Ft. Pierce Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ12**

Senn Slope = 0.048, Senn Intercept = -30.332
 Trend = 0, tau = 0.36, p = 0.1463
 Linear Trendline: $y = -0.246715064130218x + 497.072812025128$



**Data Points with Trendlines for Mosquito Lagoon Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLV11**

Senn Slope = -0.008643055555555556, Senn Intercept = 4.70339722222223
 Trend = 0, tau = -0.13, p = 0.7404
 Linear Trendline: $y = 0.0687058318600475x + -135.227205071022$



Appendix IV: Monitoring Location Summary Box Plots

Data is taken and grouped by `MonitoringID`. The scripts that create plots follow this format

1. Use the data set that only has `Use_In_Analysis` of TRUE for the desired monitoring location
2. Determine the earliest and latest year of the data to create x-axis scale and intervals
3. Determine the minimum, mean, and standard deviation for the data to be used for y-axis scales
 - Excludes the top 2% of values to reduce the impact of extreme outliers on the y-axis scale
4. Set what values are to be used for the x-axis, y-axis, and the variable that should determine groups for the box plots
5. Set the plot type as a box plot with the size of the outlier points
6. Create the title, x-axis, y-axis, and color fill labels
7. Set the y and x limits
8. Make the axis labels bold
9. Plot the arrangement as a set of panels

The following plots are arranged by `MonitoringID` with data grouped by `Year`, then `Year` and `Month`, then finally `Month` only. Each program area will have 3 sets of plots, each with 3 panels in them. Each panel goes as follows:

1. Y-axis autoscaled
2. Y-axis set to be mean + 4 time the standard deviation

3. Y-axis set to be mean + 4 time the standard deviation for most recent 10 years of data

```
if(n==0){
  print("There are no monitoring locations that qualify.")
} else {
  for (i in 1:n) {
    year_lower <- min(data$Year[data$Use_In_Analysis == TRUE &
                                data$MonitoringID == Mon_IDs[i]])
    year_upper <- max(data$Year[data$Use_In_Analysis == TRUE &
                                data$MonitoringID == Mon_IDs[i]])
    min_RV <- min(data$ResultValue[data$Use_In_Analysis == TRUE &
                                data$MonitoringID == Mon_IDs[i]])
    mn_RV <- mean(data$ResultValue[data$Use_In_Analysis == TRUE &
                                data$MonitoringID == Mon_IDs[i] &
                                data$ResultValue <
                                quantile(data$ResultValue, 0.98)])
    sd_RV <- sd(data$ResultValue[data$Use_In_Analysis == TRUE &
                                data$MonitoringID == Mon_IDs[i] &
                                data$ResultValue <
                                quantile(data$ResultValue, 0.98)])
    x_scale <- ifelse(year_upper - year_lower > 30, 10, 5)
    y_scale <- mn_RV + 4 * sd_RV
    MA_name <- KT.Stats$ManagedAreaName[KT.Stats$MonitoringID == Mon_IDs[i]]
    Mon_name <- paste(KT.Stats$ProgramID[KT.Stats$MonitoringID == Mon_IDs[i]],
                      KT.Stats$ProgramName[KT.Stats$MonitoringID == Mon_IDs[i]],
                      KT.Stats$ProgramLocationID[KT.Stats$MonitoringID == Mon_IDs[i]],
                      sep = " | ")
    ##Year plots
    p1 <- ggplot(data = data[data$Use_In_Analysis == TRUE &
                                data$MonitoringID == Mon_IDs[i], ],
                  aes(x = Year, y = ResultValue, group = Year)) +
      geom_boxplot(outlier.size = 0.5) +
      labs(subtitle = "Autoscale",
           x = "Year", y = paste0("Values (", unit, ")")) +
      scale_x_continuous(limits = c(year_lower - 1, year_upper + 1),
                         breaks = rev(seq(year_upper,
                                          year_lower, -x_scale))) +
      theme(axis.text.x = element_text(face = "bold"),
            axis.text.y = element_text(face = "bold"))

    p2 <- ggplot(data = data[data$Use_In_Analysis == TRUE &
                                data$MonitoringID == Mon_IDs[i], ],
                  aes(x = Year, y = ResultValue, group = Year)) +
      geom_boxplot(outlier.size = 0.5) +
      labs(subtitle = "Scaled to 4x Standard Deviation",
           x = "Year", y = paste0("Values (", unit, ")")) +
      ylim(min_RV, y_scale) +
      scale_x_continuous(limits = c(year_lower - 1, year_upper + 1),
                         breaks = rev(seq(year_upper,
                                          year_lower, -x_scale))) +
      theme(axis.text.x = element_text(face = "bold"),
            axis.text.y = element_text(face = "bold"))
```

```

p3 <- ggplot(data = data[data$Use_In_Analysis == TRUE &
                           data$MonitoringID == Mon_IDs[i] &
                           data$Year>=year_upper-10, ],
              aes(x = Year, y = ResultValue, group = Year)) +
  geom_boxplot(outlier.size = 0.5) +
  labs(subtitle = "Scaled to 4x Standard Deviation, Last 10 Years",
       x = "Year", y = paste0("Values (", unit, ")")) +
  ylim(min_RV, y_scale) +
  scale_x_continuous(limits = c(year_upper - 10.5, year_upper + 1),
                     breaks = rev(seq(year_upper, year_upper - 10,-2))) +
  theme(axis.text.x = element_text(face = "bold"),
        axis.text.y = element_text(face = "bold"))

Yset <- ggarrange(p1, p2, p3, ncol = 1)

p0 <- ggplot() + labs(title = paste0("Summary Box Plots for ",
                                       MA_name, "\n", Mon_name),
                        subtitle = "By Year") +
  theme_bw() + theme(plot.title = element_text(face="bold"),
                      panel.border = element_blank(),
                      panel.grid.major = element_blank(),
                      panel.grid.minor = element_blank(), axis.line = element_blank())

## Year & Month Plots
p4 <- ggplot(data = data[data$Use_In_Analysis == TRUE &
                           data$MonitoringID == Mon_IDs[i], ],
              aes(x = YearMonthDec, y = ResultValue,
                  group = YearMonth, color = as.factor(Month))) +
  geom_boxplot(outlier.size = 0.5) +
  labs(subtitle = "Autoscale",
       x = "Year", y = paste0("Values (", unit, ")"), color = "Month") +
  scale_x_continuous(limits = c(year_lower - 1, year_upper + 1),
                     breaks = rev(seq(year_upper,
                                      year_lower, -x_scale))) +
  theme(legend.position = "none",
        axis.text.x = element_text(face = "bold"),
        axis.text.y = element_text(face = "bold"))

p5 <- ggplot(data = data[data$Use_In_Analysis == TRUE &
                           data$MonitoringID == Mon_IDs[i], ],
              aes(x = YearMonthDec, y = ResultValue,
                  group = YearMonth, color = as.factor(Month))) +
  geom_boxplot(outlier.size = 0.5) +
  labs(subtitle = "Scaled to 4x Standard Deviation",
       x = "Year", y = paste0("Values (", unit, ")"), color = "Month") +
  ylim(min_RV, y_scale) +
  scale_x_continuous(limits = c(year_lower - 1, year_upper + 1),
                     breaks = rev(seq(year_upper,
                                      year_lower, -x_scale))) +
  theme(legend.position = "top", legend.box = "horizontal",
        axis.text.x = element_text(face = "bold"),
        axis.text.y = element_text(face = "bold"))

```

```

guides(color = guide_legend(nrow = 1))

p6 <- ggplot(data = data[data$Use_In_Analysis == TRUE &
                           data$MonitoringID == Mon_IDs[i], ],
              aes(x = YearMonthDec, y = ResultValue,
                  group = YearMonth, color = as.factor(Month))
            )) +
  geom_boxplot(outlier.size = 0.5) +
  labs(subtitle = "Scaled to 4x Standard Deviation, Last 10 Years",
       x = "Year", y = paste0("Values (", unit, ")"), color = "Month") +
  ylim(min_RV, y_scale) +
  scale_x_continuous(limits = c(year_upper - 10.5, year_upper + 1),
                     breaks = rev(seq(year_upper, year_upper - 10, -2))) +
  theme(legend.position = "none",
        axis.text.x = element_text(face = "bold"),
        axis.text.y = element_text(face = "bold"))

leg1 <- get_legend(p5)
YMset <- ggarrange(leg1, p4, p5 + theme(legend.position = "none"), p6,
                   ncol = 1, heights = c(0.1, 1, 1, 1))

p00 <- ggplot() + labs(title = paste0("Summary Box Plots for ",
                                         MA_name, "\n", Mon_name),
                         subtitle = "By Year & Month") + theme_bw() +
  theme(plot.title = element_text(face="bold"),
        panel.border = element_blank(),
        panel.grid.major = element_blank(),
        panel.grid.minor = element_blank(), axis.line = element_blank())

## Month Plots
p7 <- ggplot(data = data[data$Use_In_Analysis == TRUE &
                           data$MonitoringID == Mon_IDs[i], ],
              aes(x = Month, y = ResultValue,
                  group = Month, fill = as.factor(Month))) +
  geom_boxplot(outlier.size = 0.5) +
  labs(subtitle = "Autoscale",
       x = "Month", y = paste0("Values (", unit, ")"), fill = "Month") +
  scale_x_continuous(limits = c(0, 13), breaks = seq(3, 12, 3)) +
  theme(legend.position = "none",
        axis.text.x = element_text(face = "bold"),
        axis.text.y = element_text(face = "bold"))

p8 <- ggplot(data = data[data$Use_In_Analysis == TRUE &
                           data$MonitoringID == Mon_IDs[i], ],
              aes(x = Month, y = ResultValue,
                  group = Month, fill = as.factor(Month))) +
  geom_boxplot(outlier.size = 0.5) +
  labs(subtitle = "Scaled to 4x Standard Deviation",
       x = "Month", y = paste0("Values (", unit, ")"), fill = "Month") +
  ylim(min_RV, y_scale) +
  scale_x_continuous(limits = c(0, 13), breaks = seq(3, 12, 3)) +
  theme(legend.position = "top", legend.box = "horizontal",
        axis.text.x = element_text(face = "bold"),

```

```

    axis.text.y = element_text(face = "bold")) +
guides(fill = guide_legend(nrow = 1))

p9 <- ggplot(data = data[data$Use_In_Analysis == TRUE &
                           data$MonitoringID == Mon_IDs[i] &
                           data$Year >= year_upper - 10, ],
              aes(x = Month, y = ResultValue,
                  group = Month, fill = as.factor(Month))) +
  geom_boxplot(outlier.size = 0.5) +
  labs(subtitle = "Scaled to 4x Standard Deviation, Last 10 Years",
       x = "Month", y = paste0("Values (", unit, ")"), fill = "Month") +
  ylim(min_RV, y_scale) +
  scale_x_continuous(limits = c(0, 13), breaks = seq(3, 12, 3)) +
  theme(legend.position = "none",
        axis.text.x = element_text(face = "bold"),
        axis.text.y = element_text(face = "bold"))

leg2 <- get_legend(p8)
Mset <- ggarrange(leg2, p7, p8 + theme(legend.position = "none"), p9,
                  ncol = 1, heights = c(0.1, 1, 1, 1))

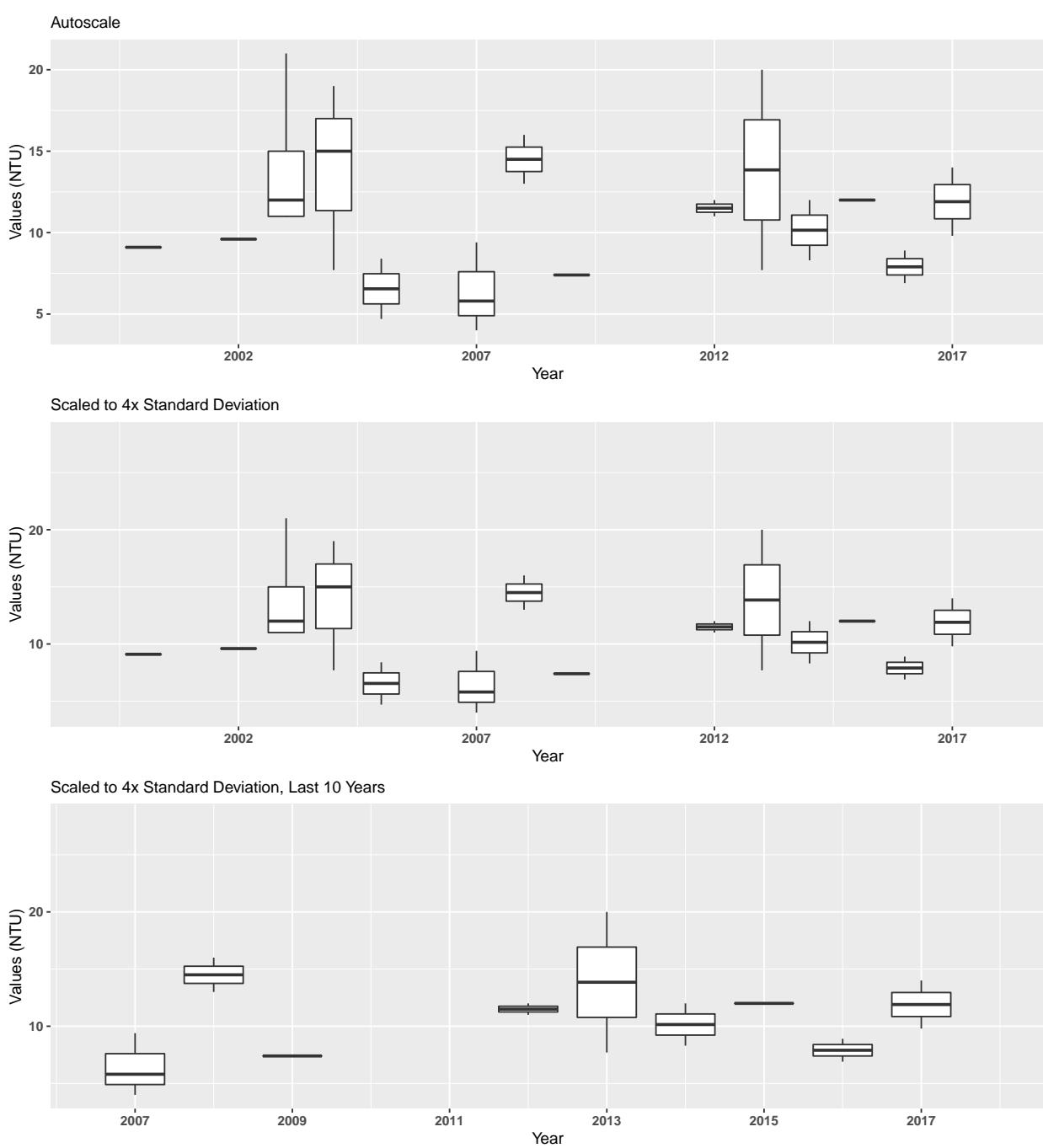
p000 <- ggplot() + labs(title = paste0("Summary Box Plots for ",
                                         MA_name, "\n", Mon_name),
                           subtitle = "By Month") + theme_bw() +
  theme(plot.title = element_text(face="bold"),
        panel.border = element_blank(),
        panel.grid.major = element_blank(),
        panel.grid.minor = element_blank(), axis.line = element_blank())

print(ggarrange(p0, Yset, ncol = 1, heights = c(0.1, 1)))
print(ggarrange(p00, YMset, ncol = 1, heights = c(0.1, 1)))
print(ggarrange(p000, Mset, ncol = 1, heights = c(0.1, 1)))
}
}
}
```

Summary Box Plots for Apalachicola National Estuarine Research Reserve

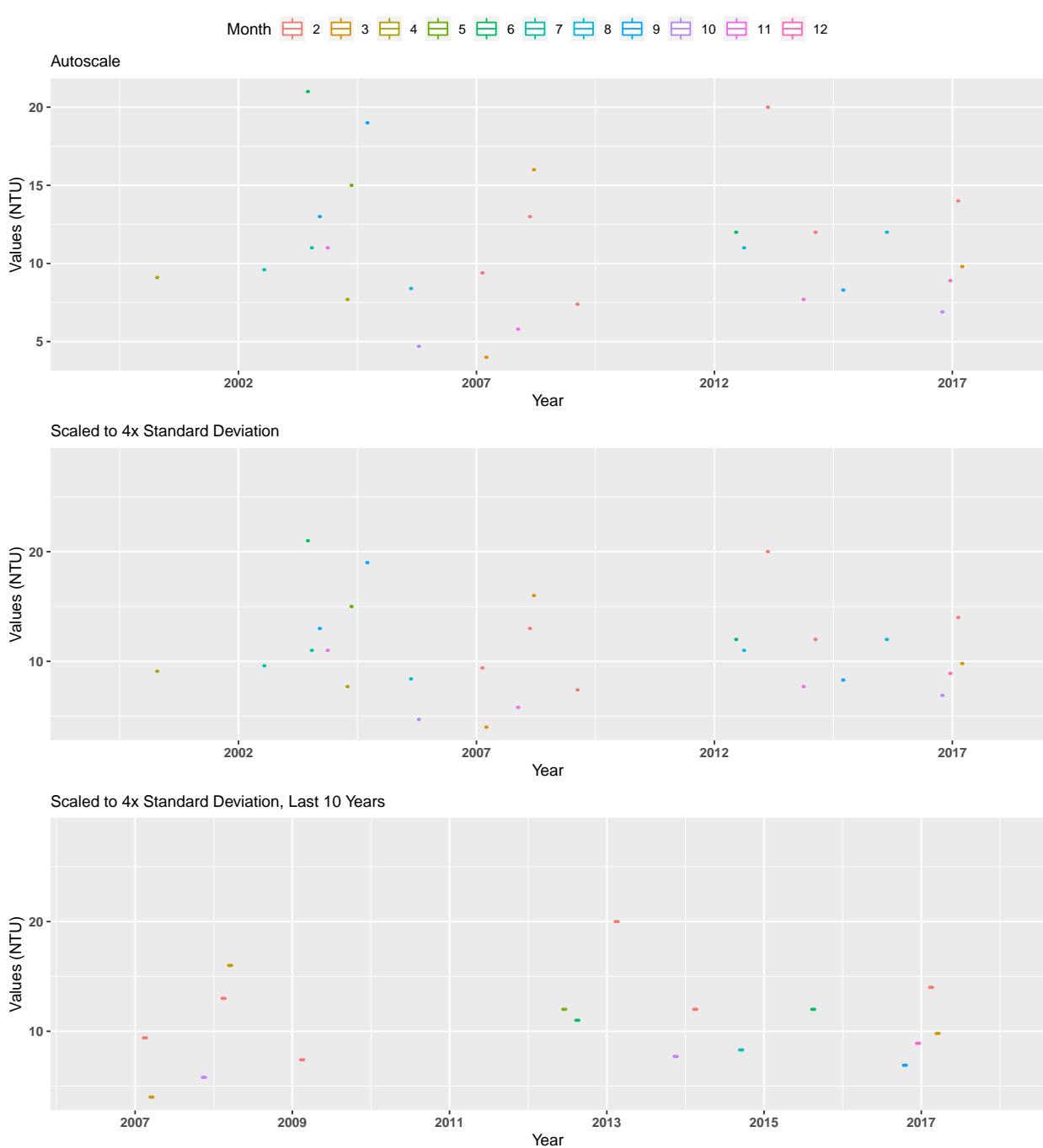
5002 | Florida STORET / WIN | STORET_21FLGW_3524

By Year



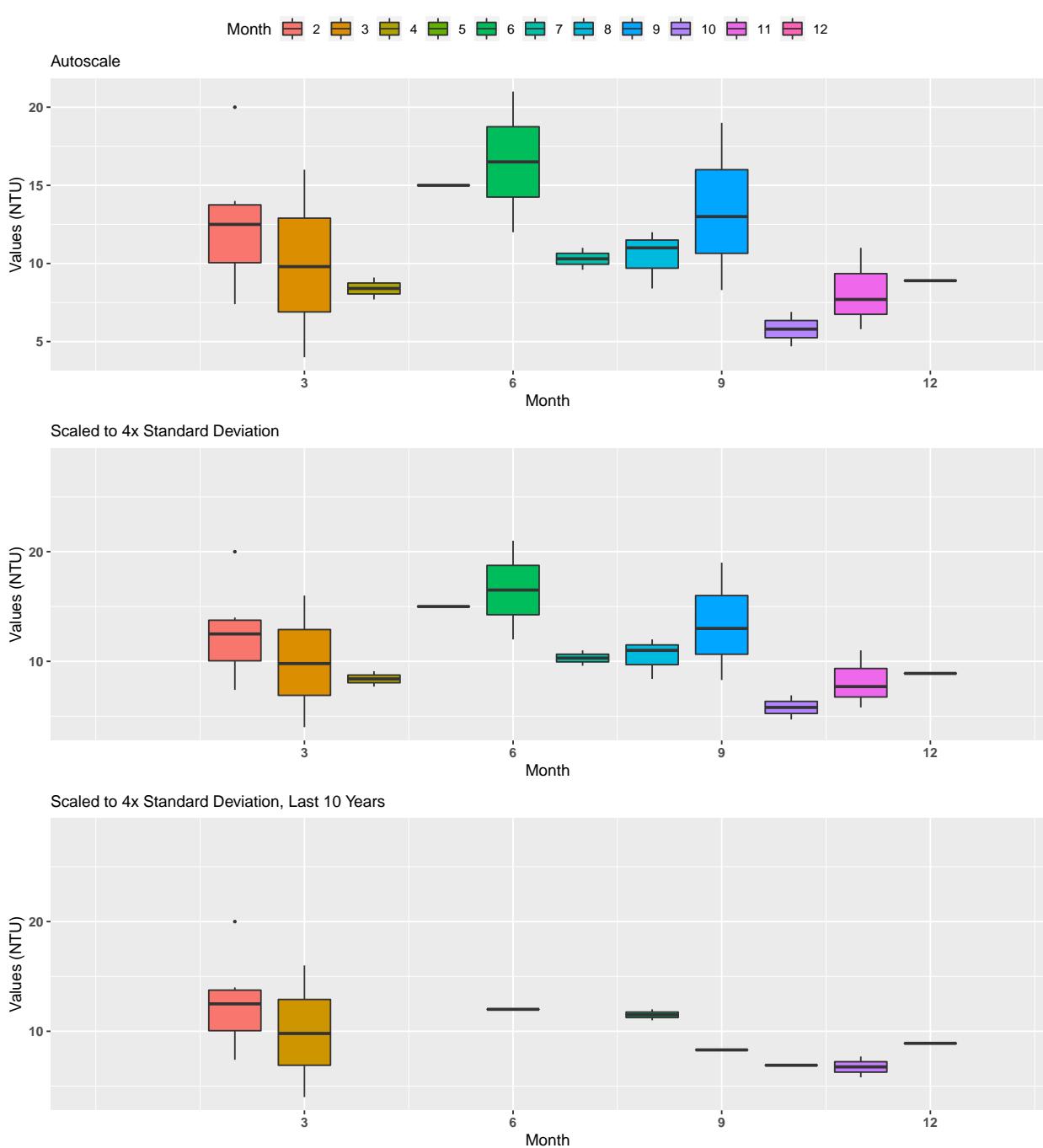
**Summary Box Plots for Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLGW_3524**

By Year & Month

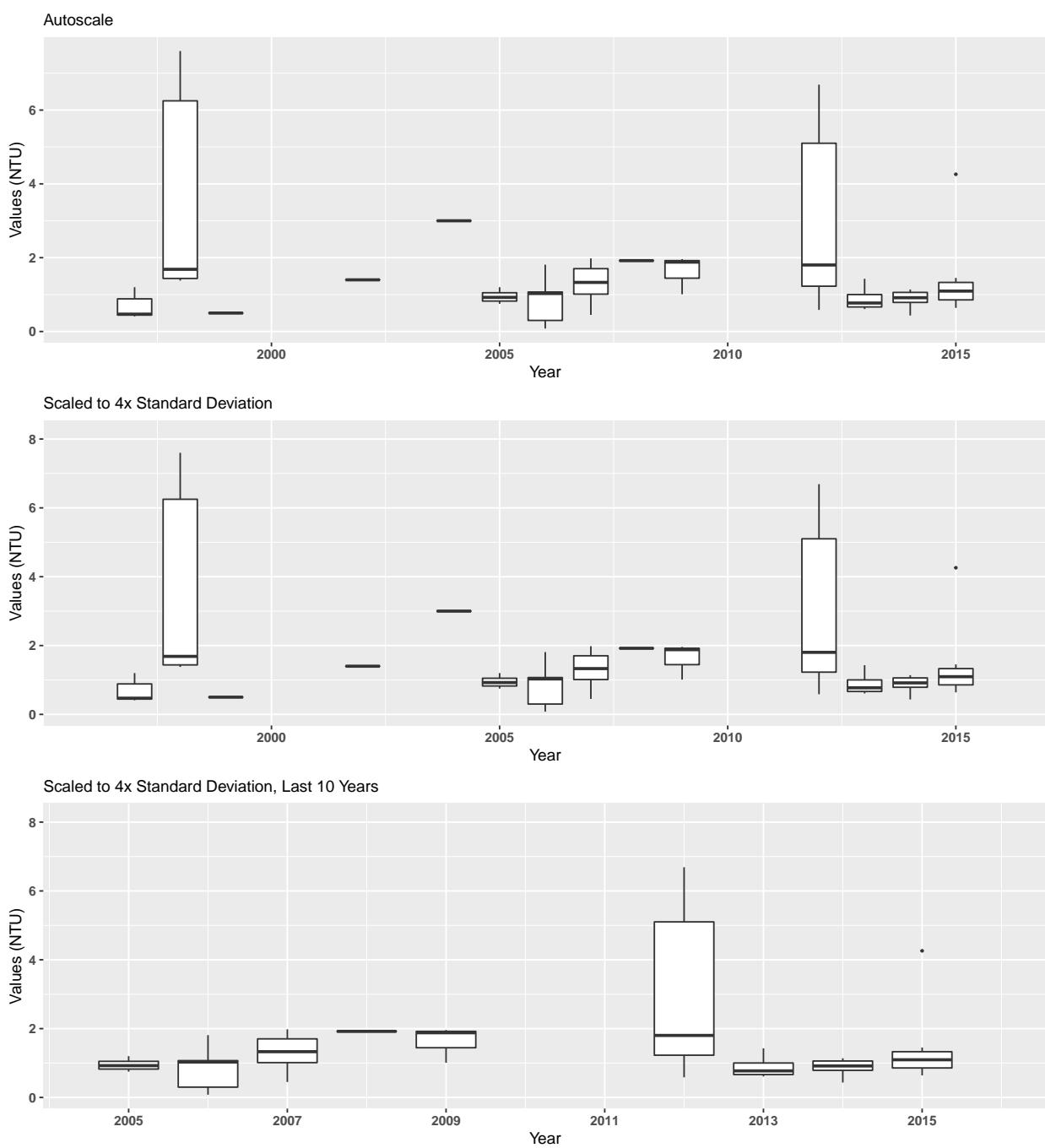


**Summary Box Plots for Apalachicola National Estuarine Research Reserve
5002 | Florida STORET / WIN | STORET_21FLGW_3524**

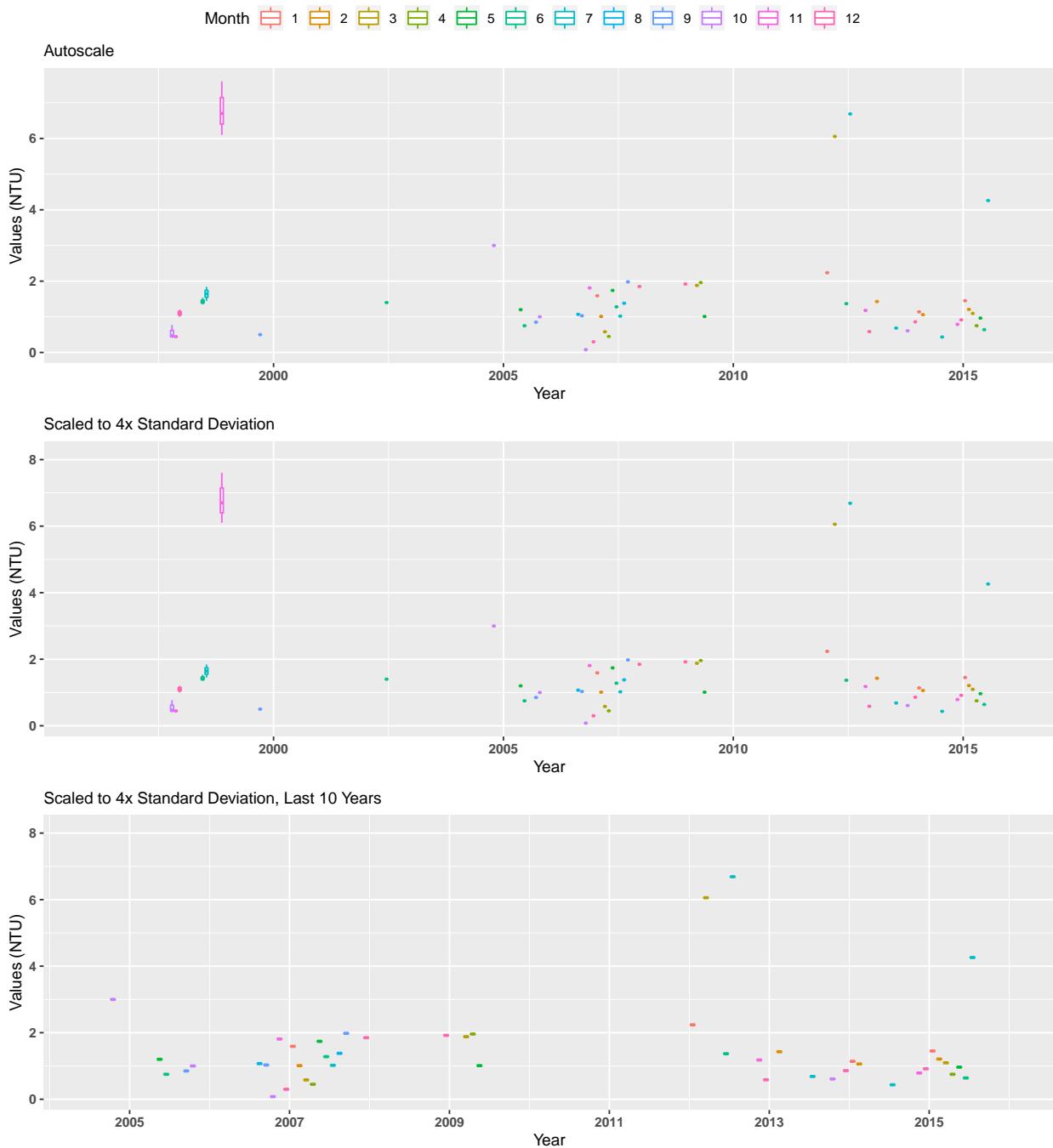
By Month



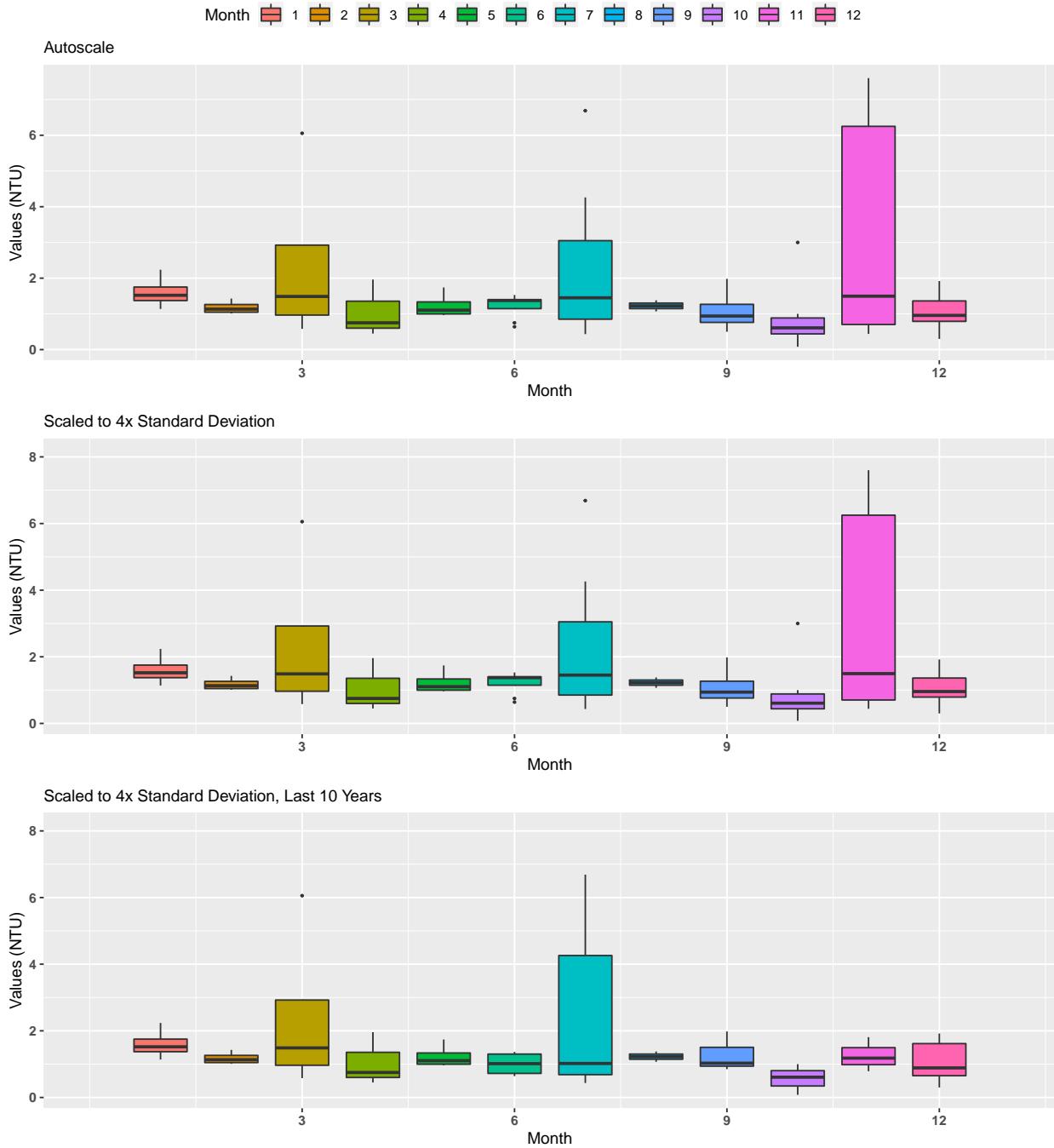
**Summary Box Plots for Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLB04**
By Year



Summary Box Plots for Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLB04
 By Year & Month

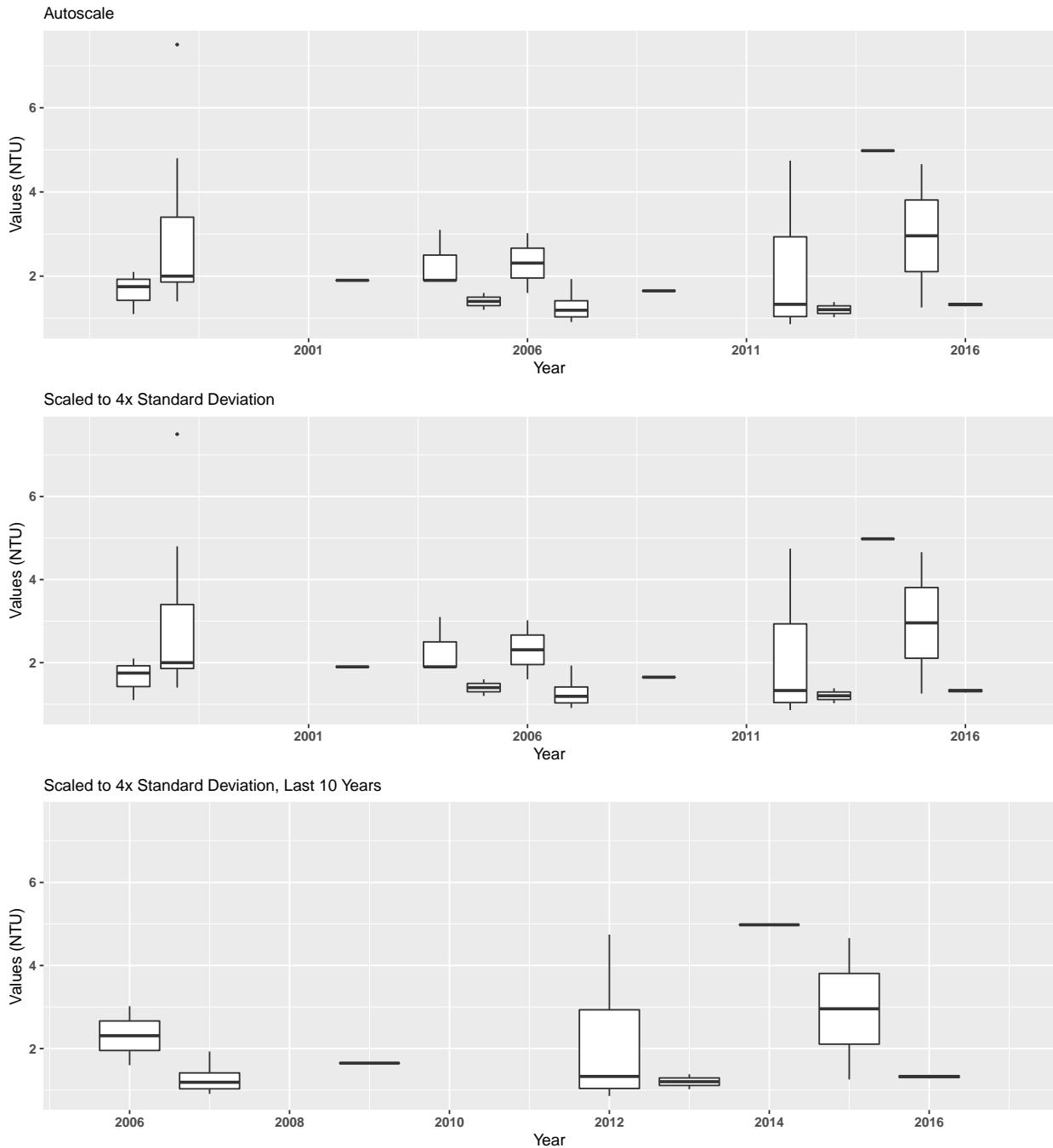


Summary Box Plots for Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLB04
 By Month

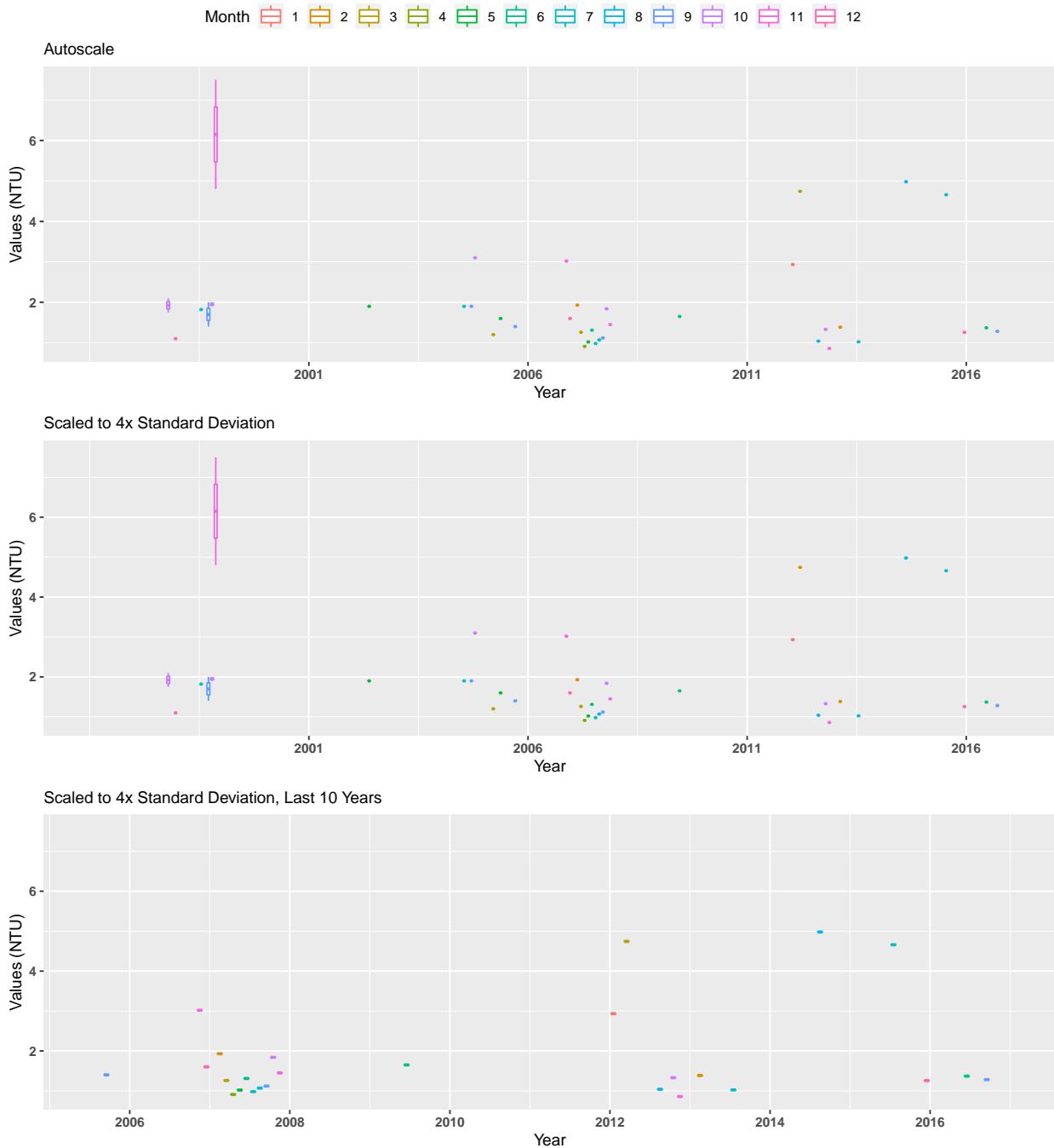


**Summary Box Plots for Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLB06**

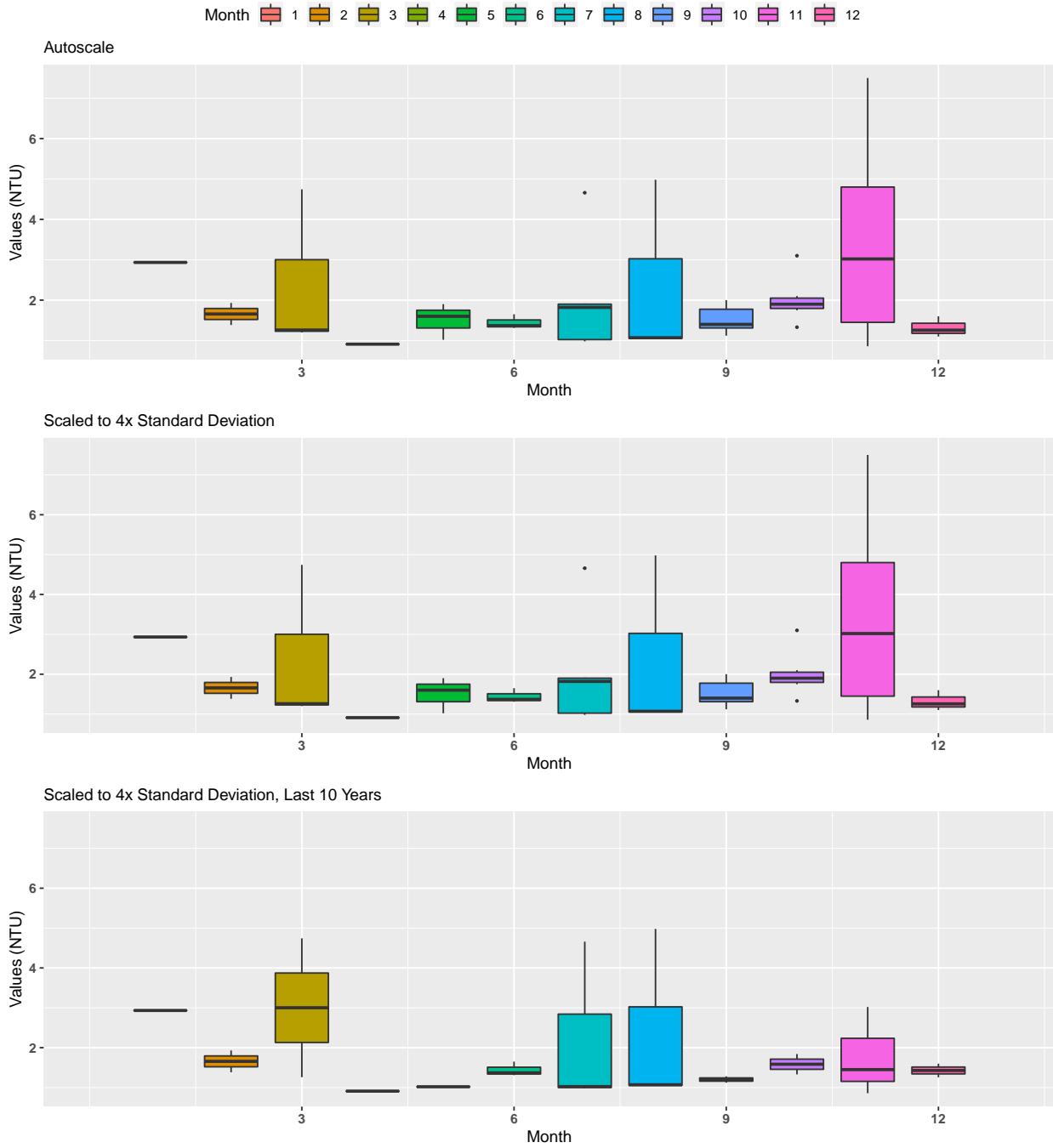
By Year



**Summary Box Plots for Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLB06**
By Year & Month

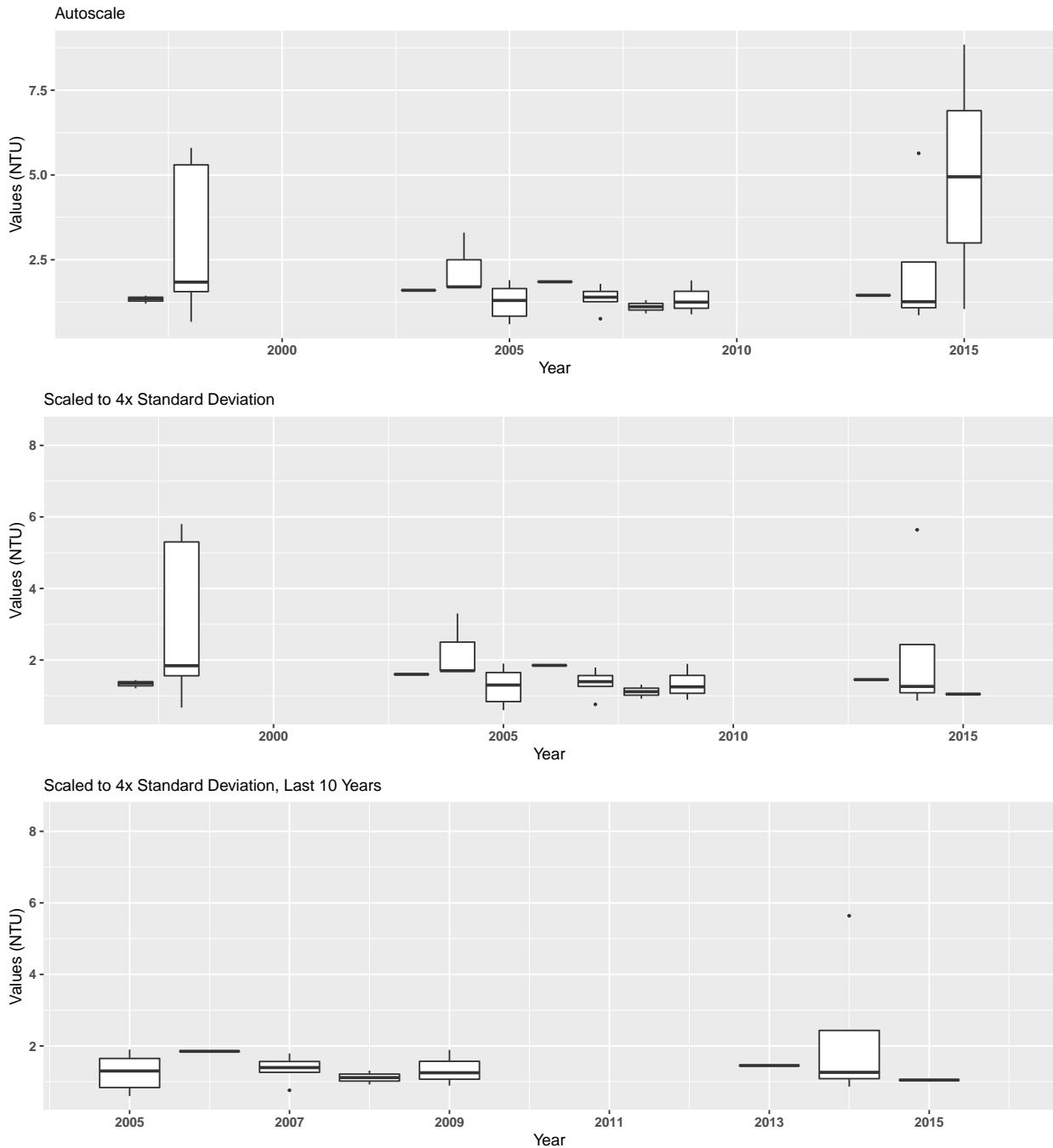


Summary Box Plots for Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLB06
 By Month

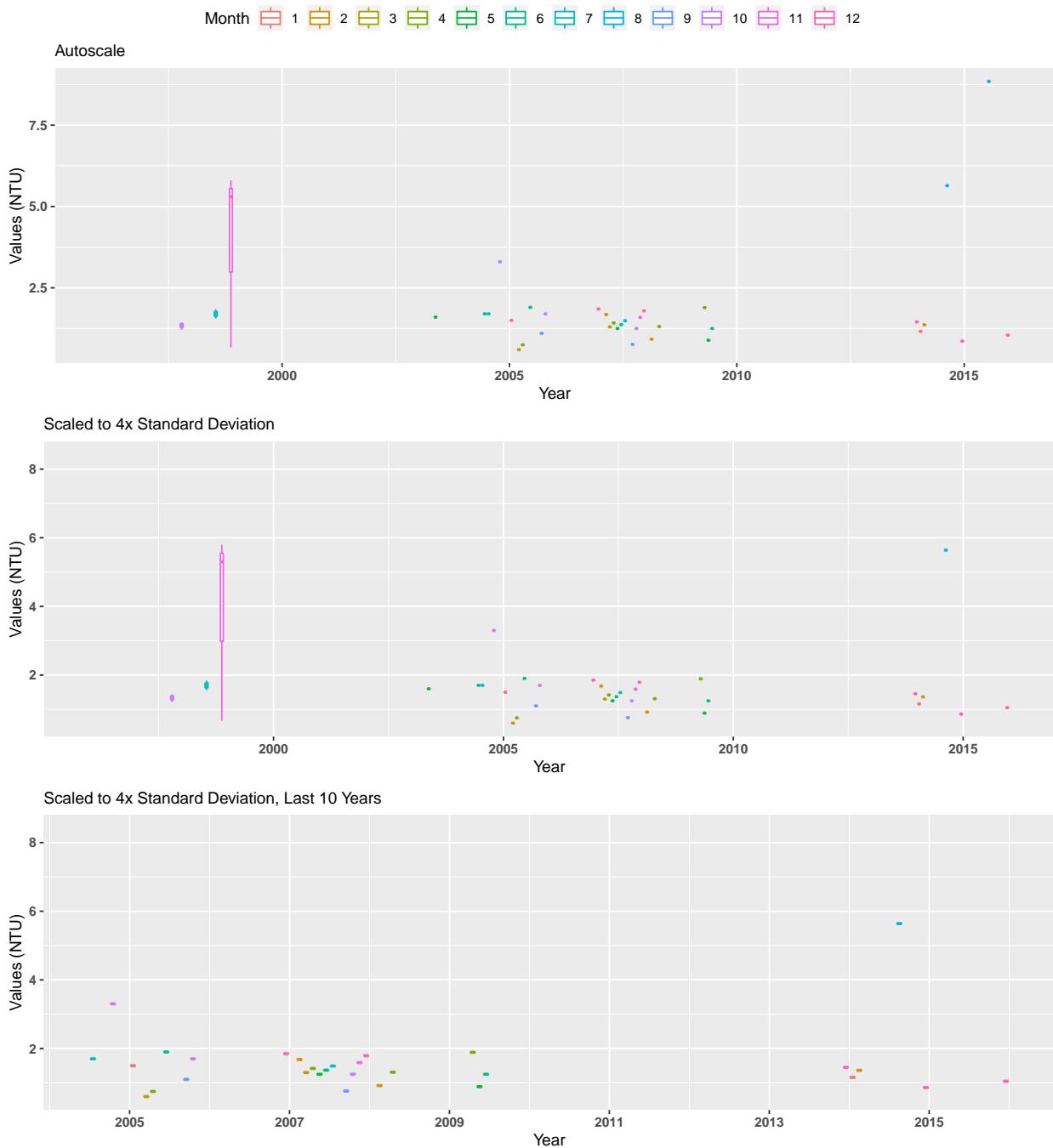


**Summary Box Plots for Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLB09**

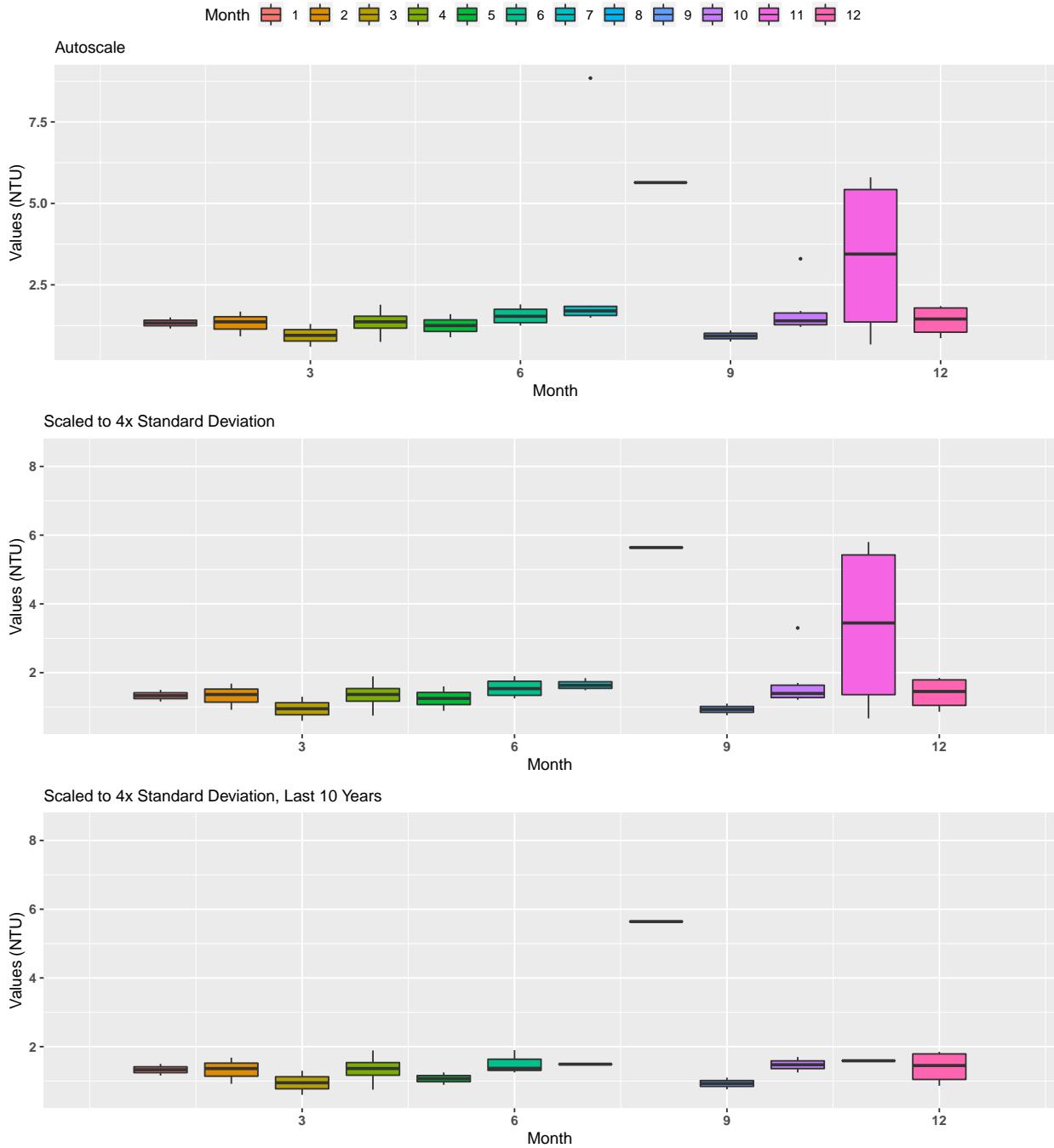
By Year



**Summary Box Plots for Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLB09**
By Year & Month

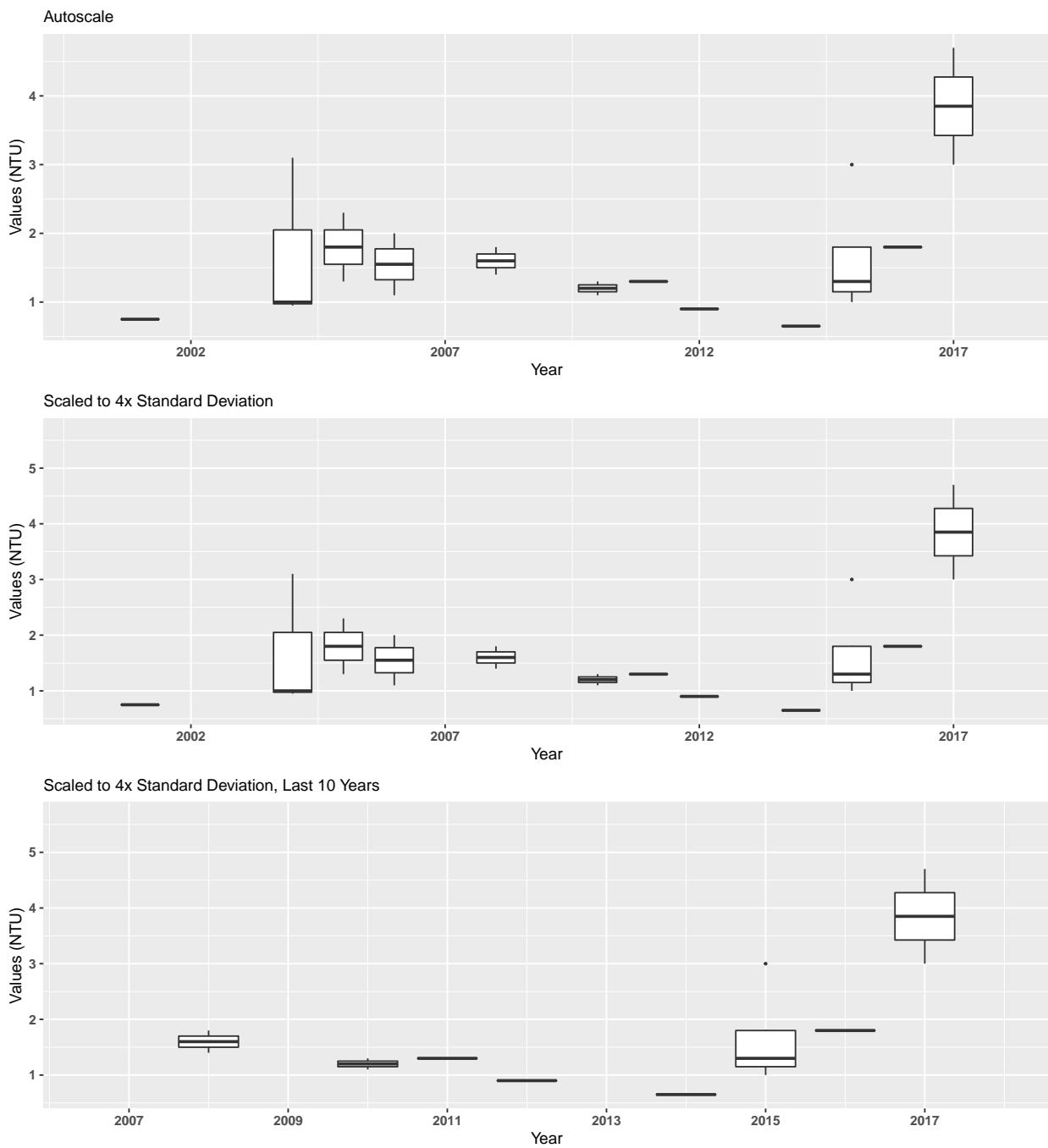


Summary Box Plots for Banana River Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLB09
 By Month

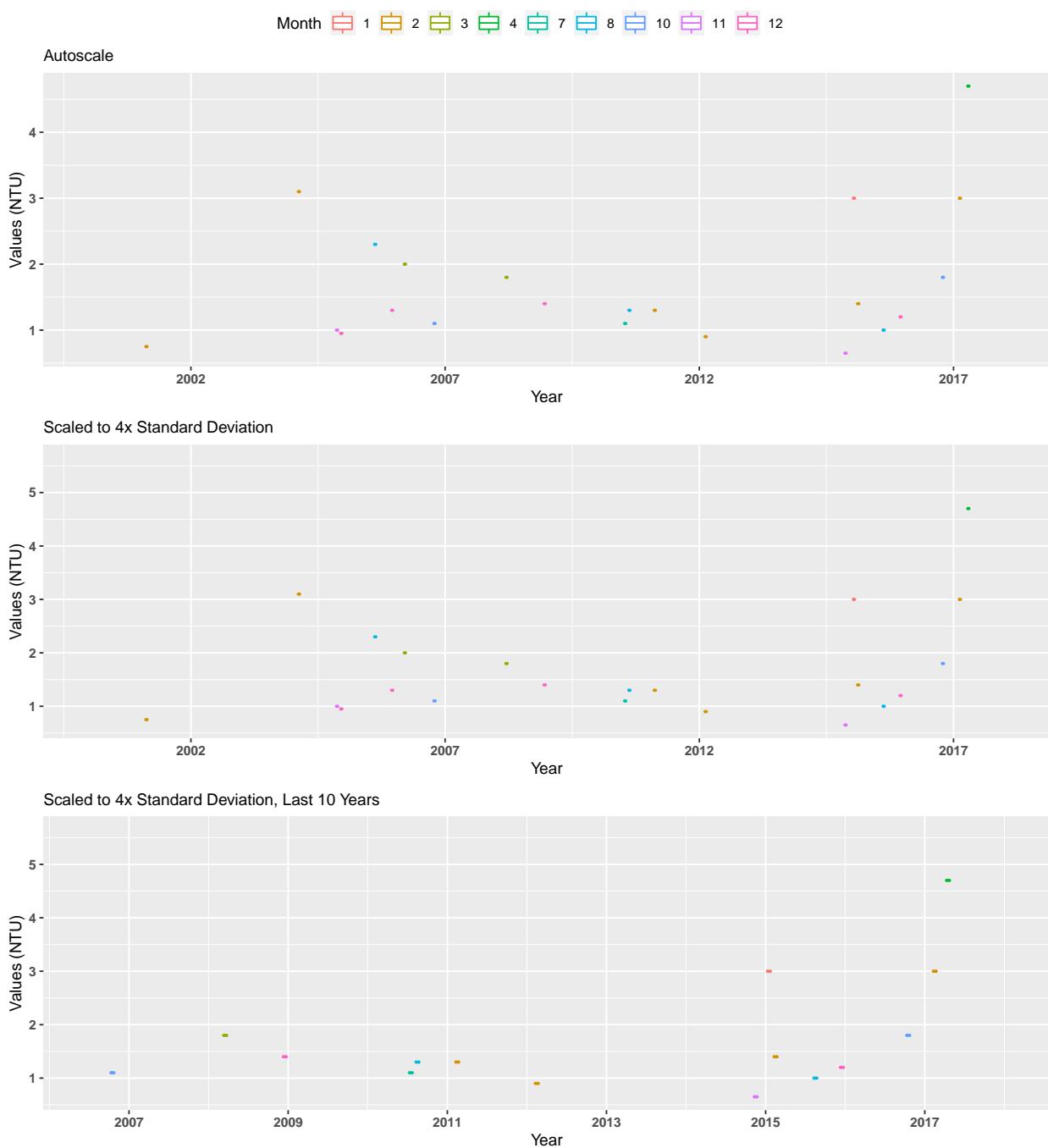


**Summary Box Plots for Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_3526**

By Year



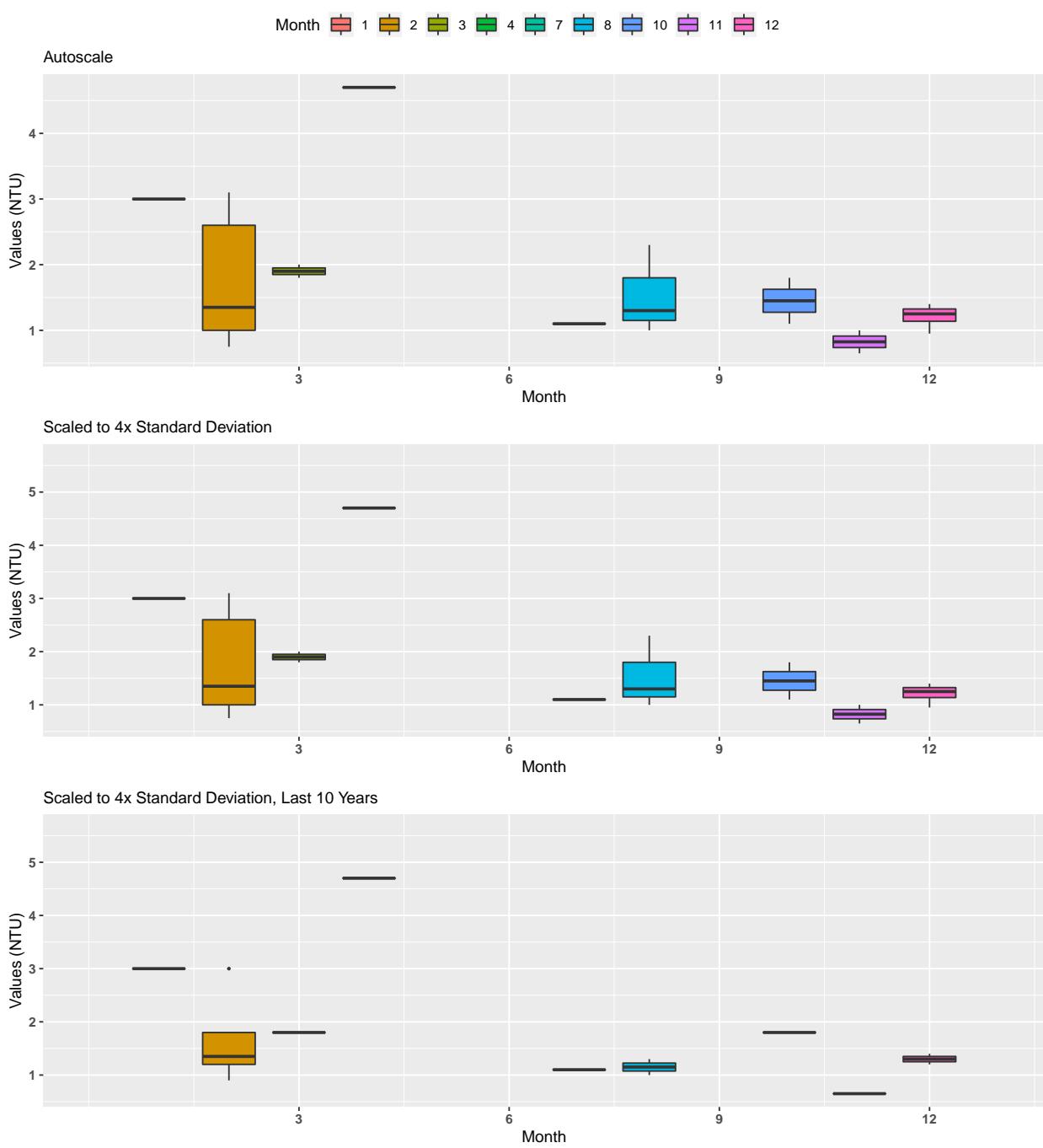
**Summary Box Plots for Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_3526**
By Year & Month



Summary Box Plots for Big Bend Seagrasses Aquatic Preserve

5002 | Florida STORET / WIN | STORET_21FLGW_3526

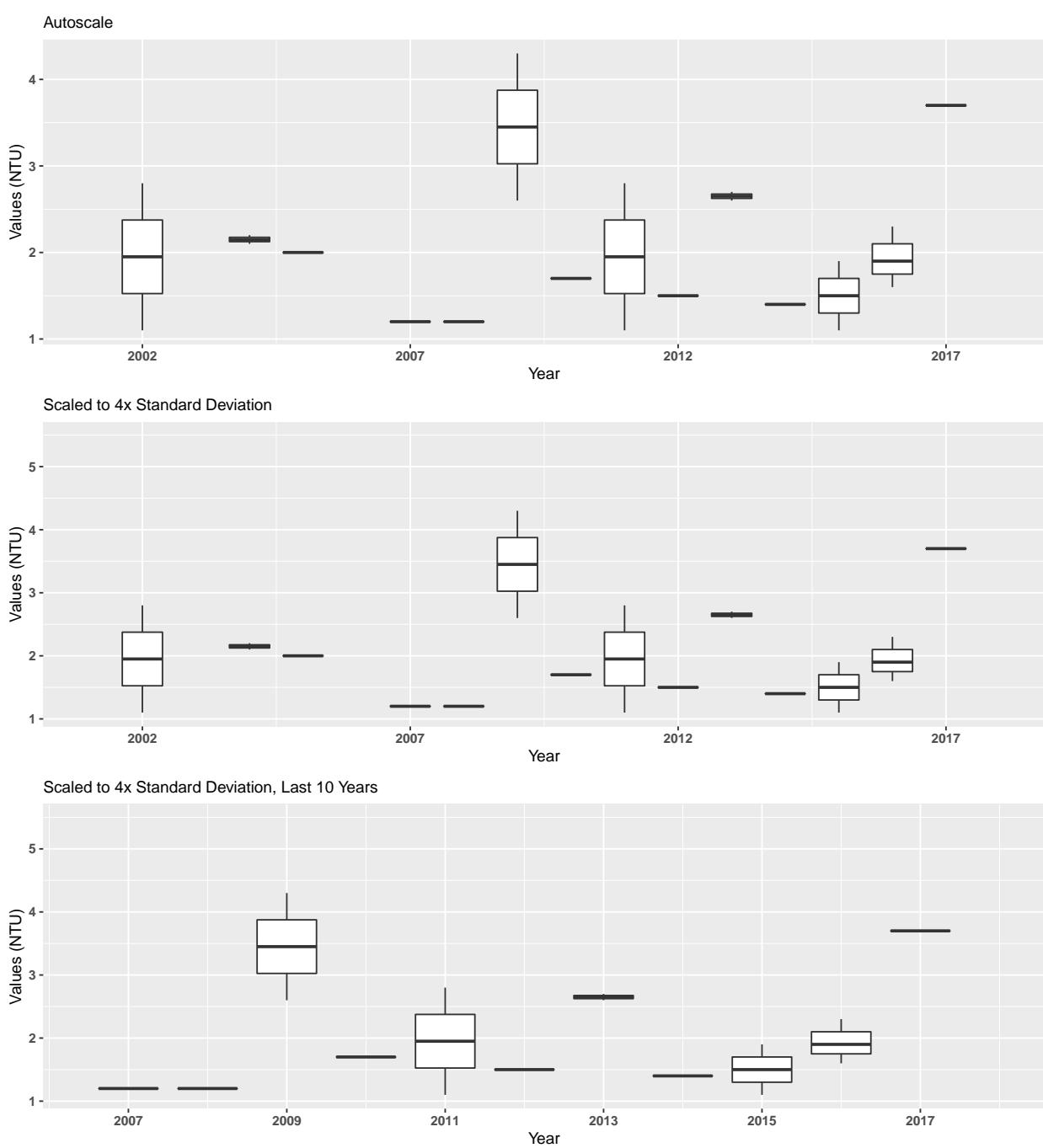
By Month



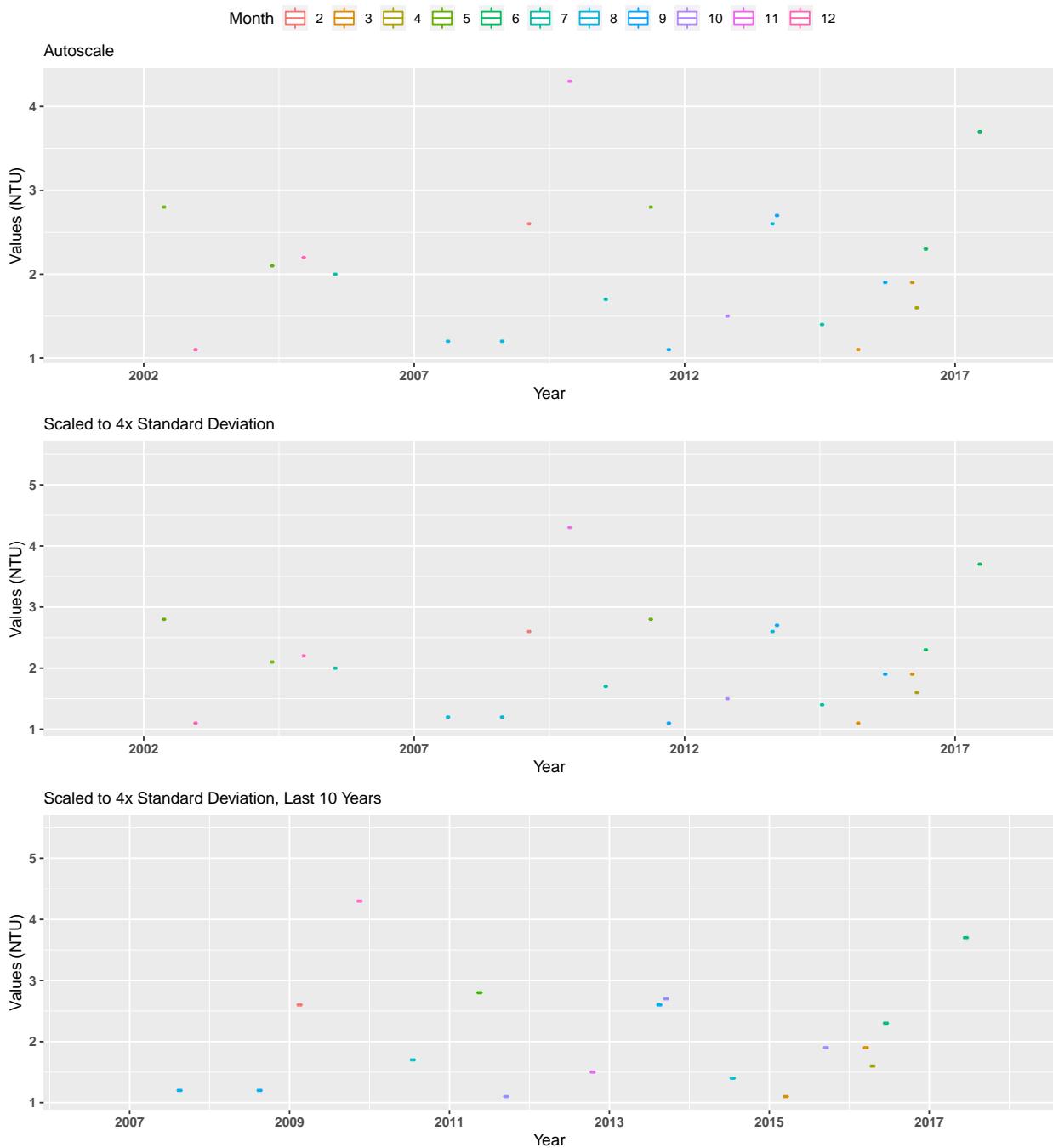
Summary Box Plots for Big Bend Seagrasses Aquatic Preserve

5002 | Florida STORET / WIN | STORET_21FLGW_3564

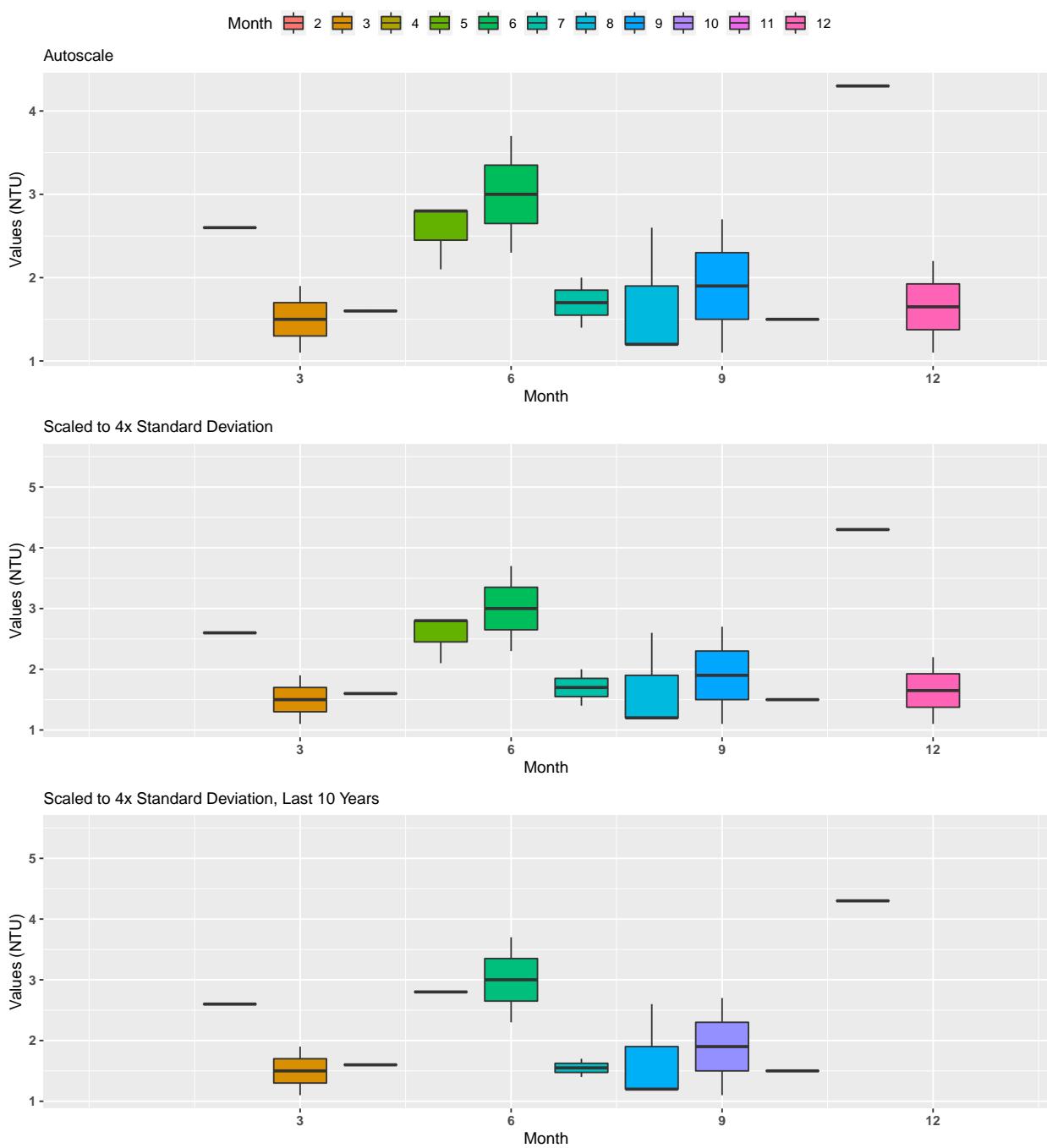
By Year



**Summary Box Plots for Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_3564**
By Year & Month

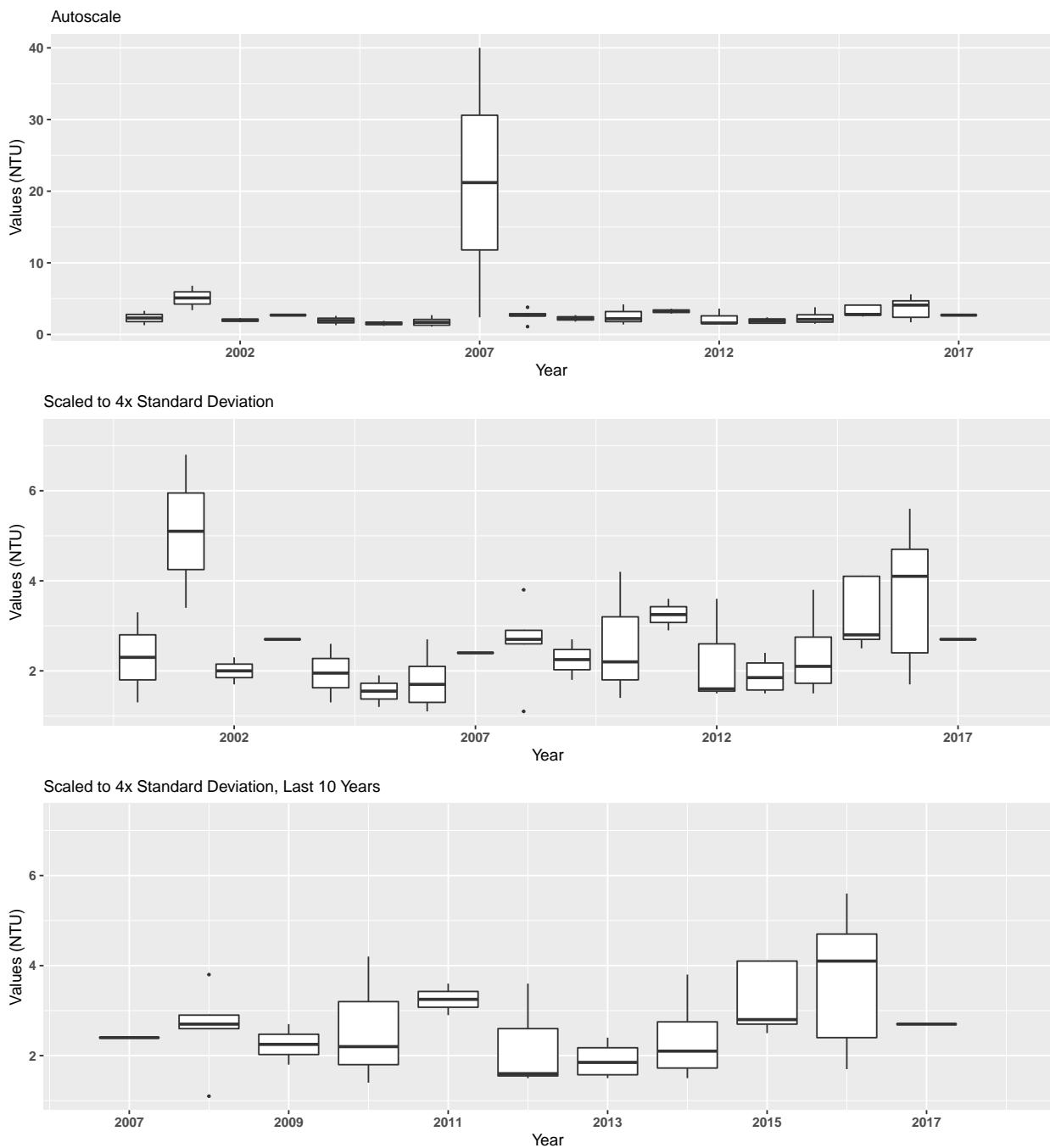


Summary Box Plots for Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_3564
 By Month

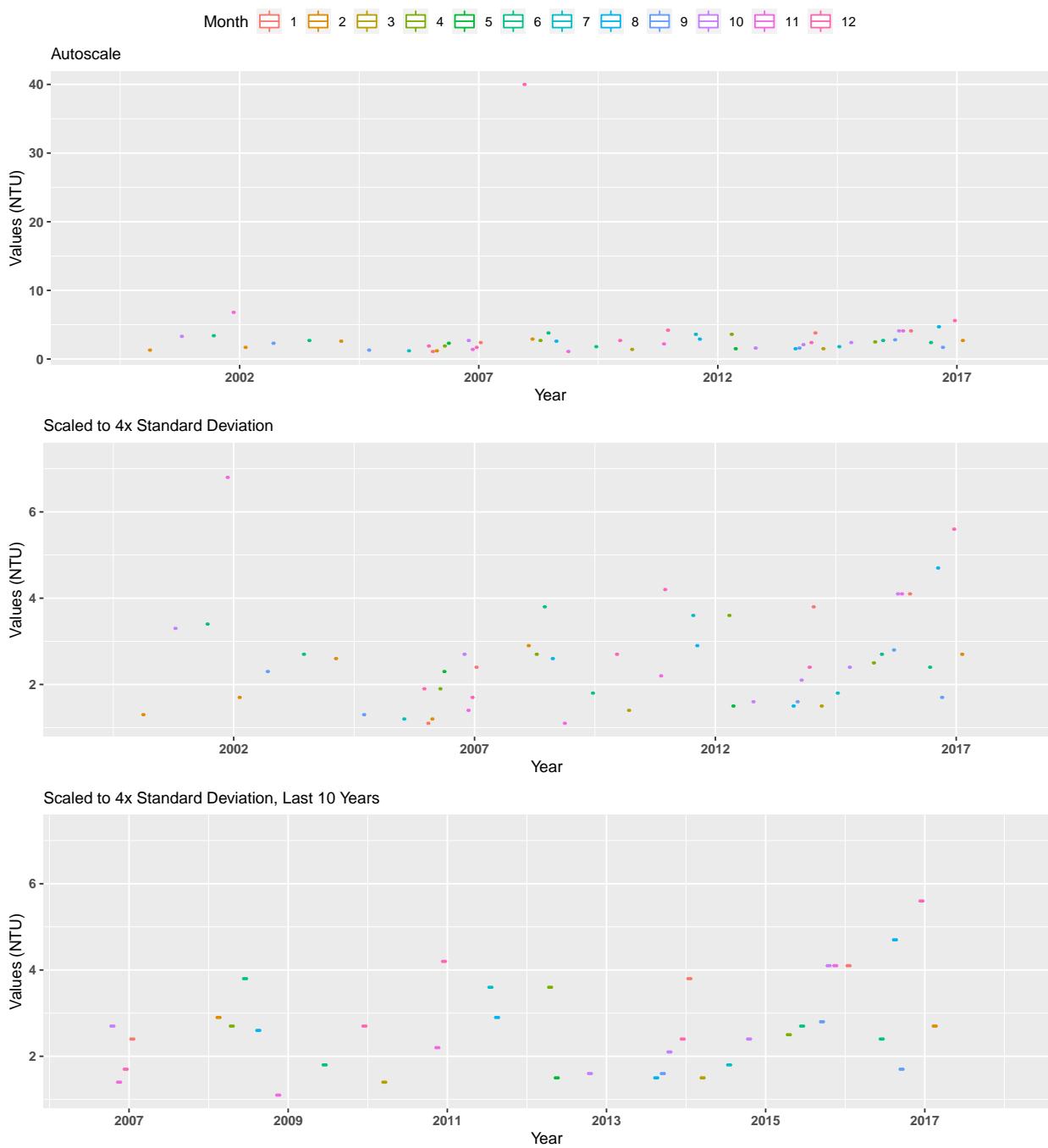


**Summary Box Plots for Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_6976**

By Year



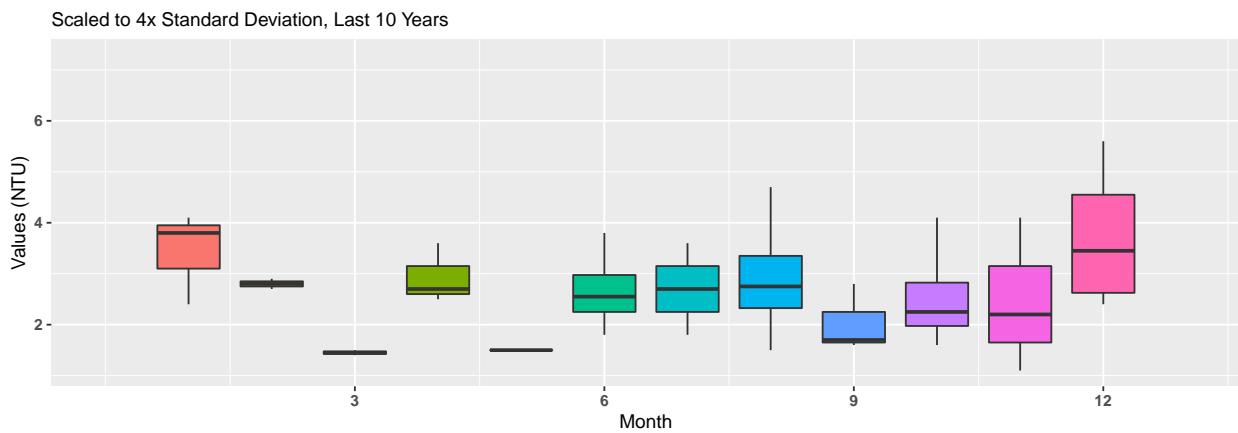
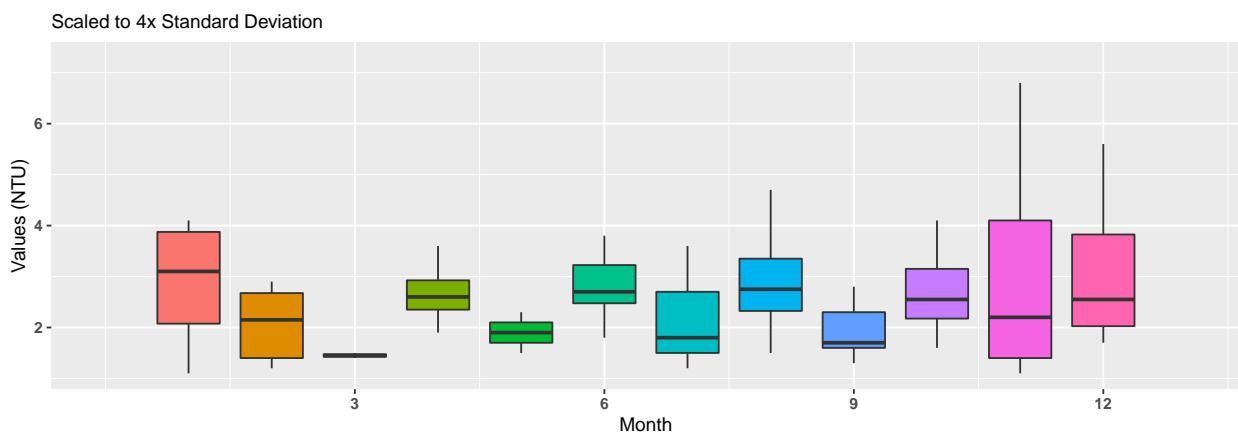
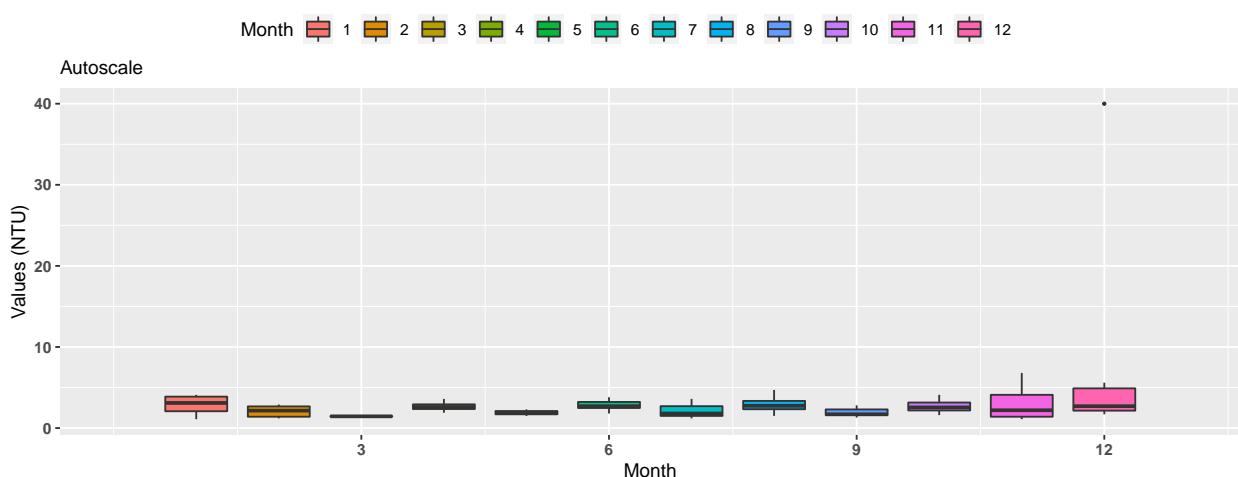
**Summary Box Plots for Big Bend Seagrasses Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLGW_6976**
By Year & Month



Summary Box Plots for Big Bend Seagrasses Aquatic Preserve

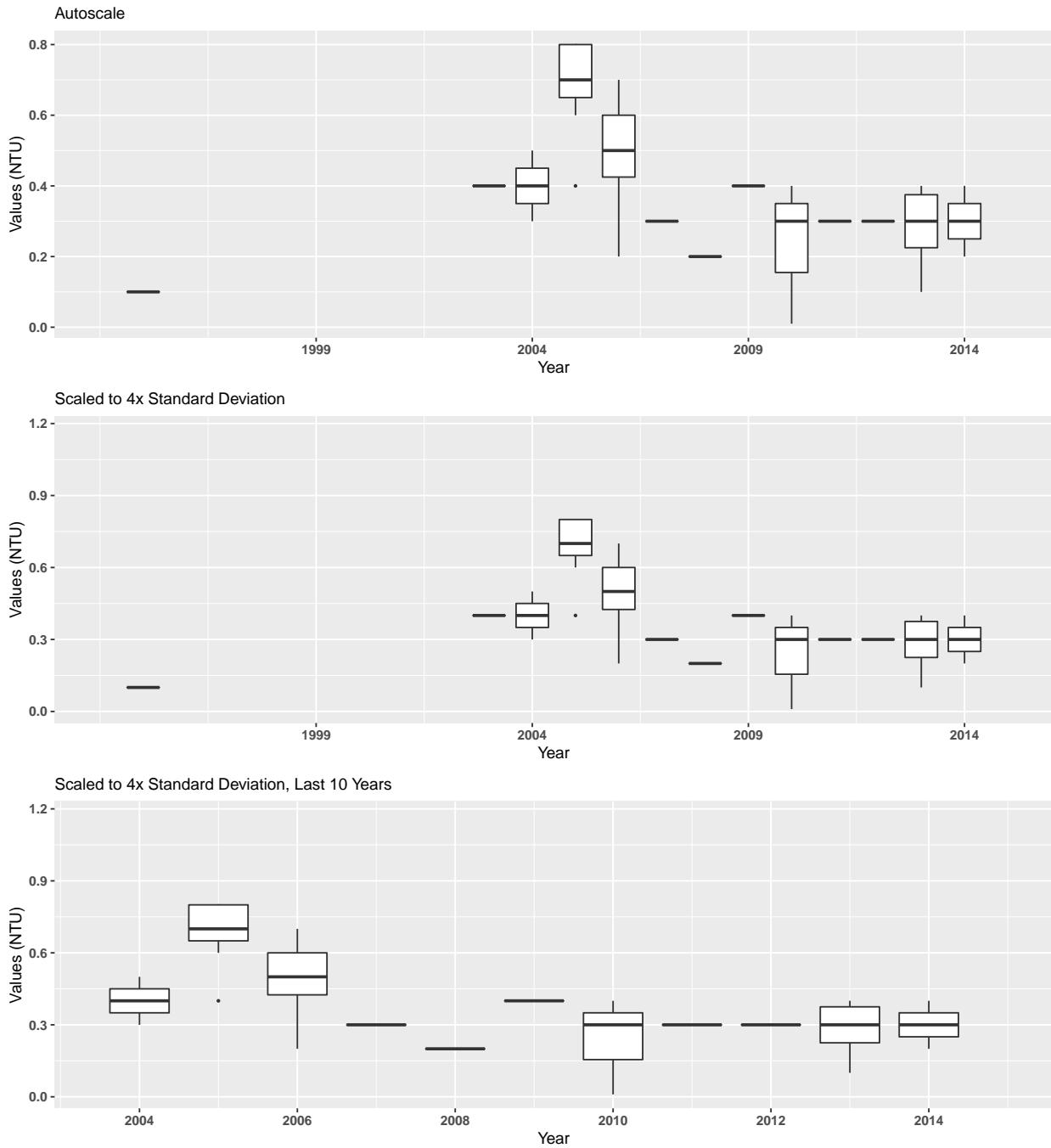
5002 | Florida STORET / WIN | STORET_21FLGW_6976

By Month

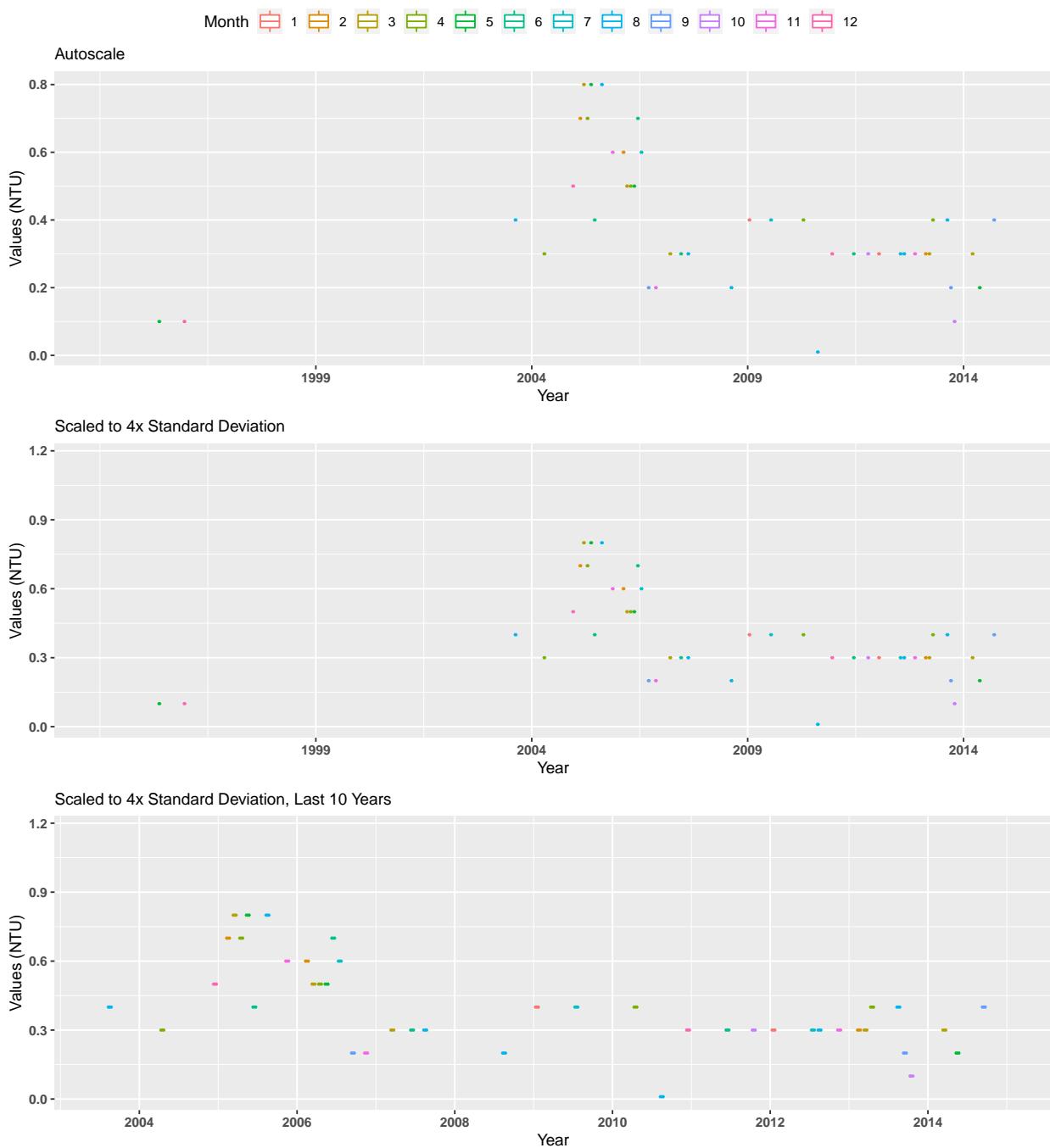


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB06**

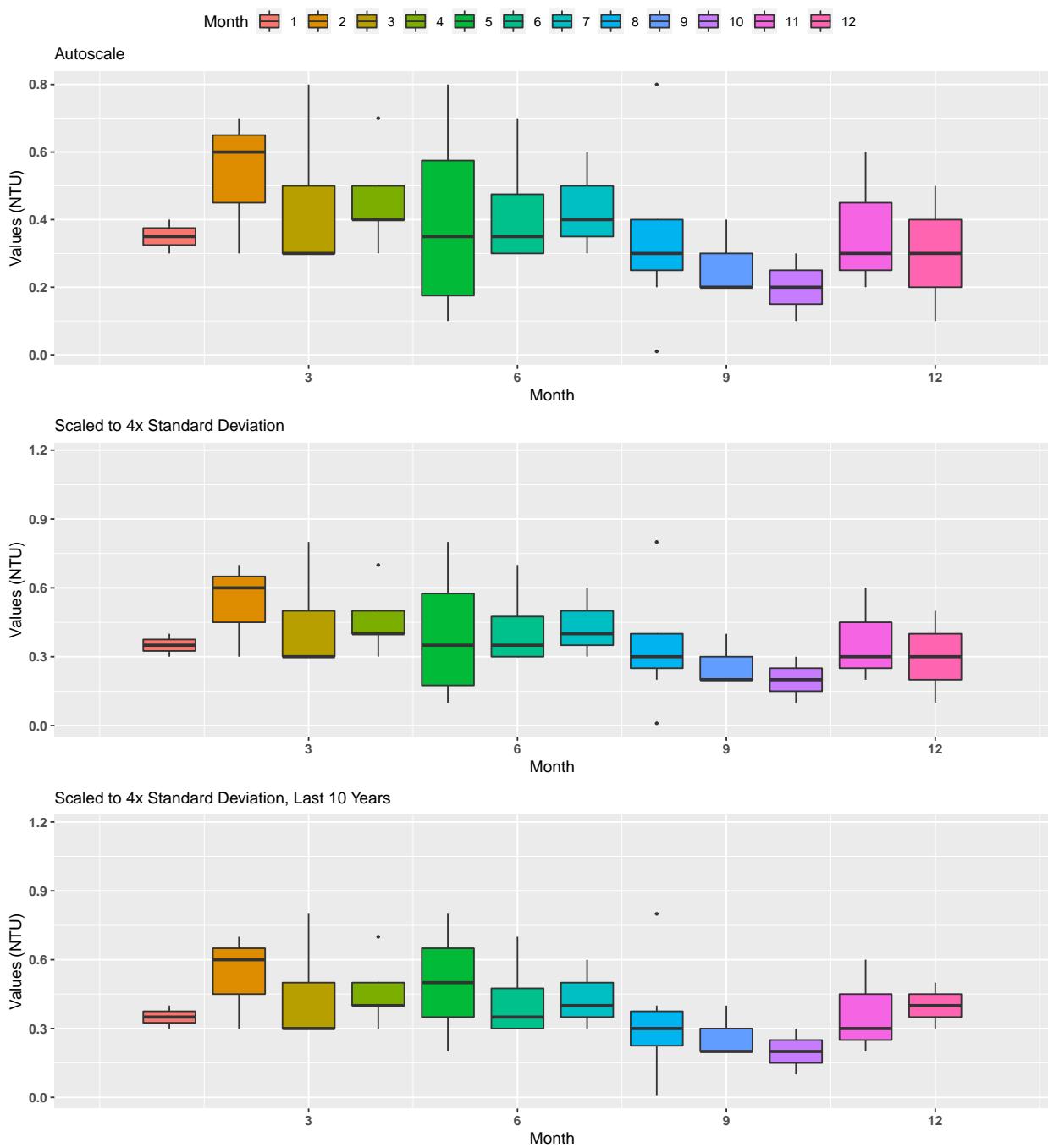
By Year



**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB06**
By Year & Month

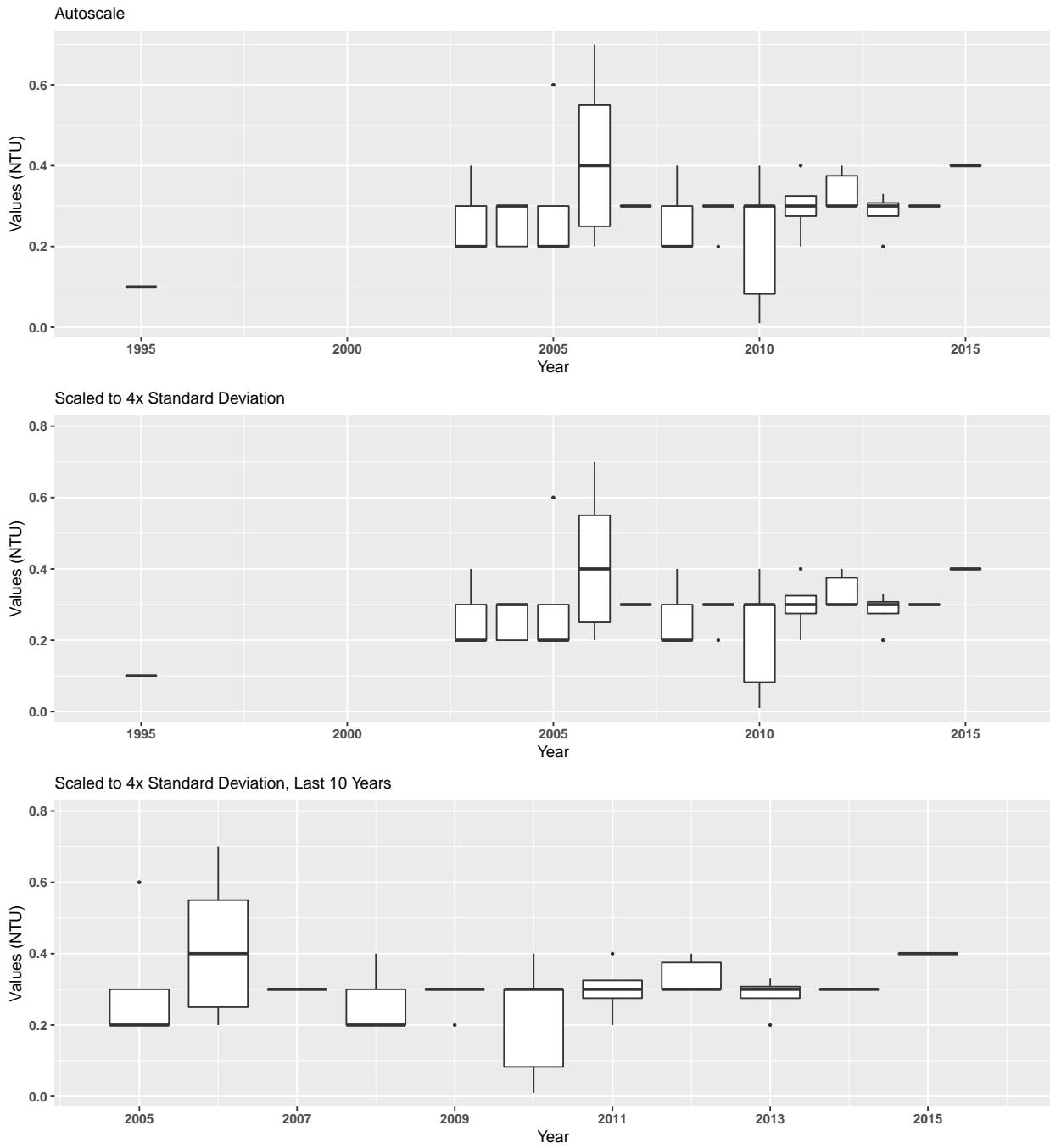


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB06**
By Month

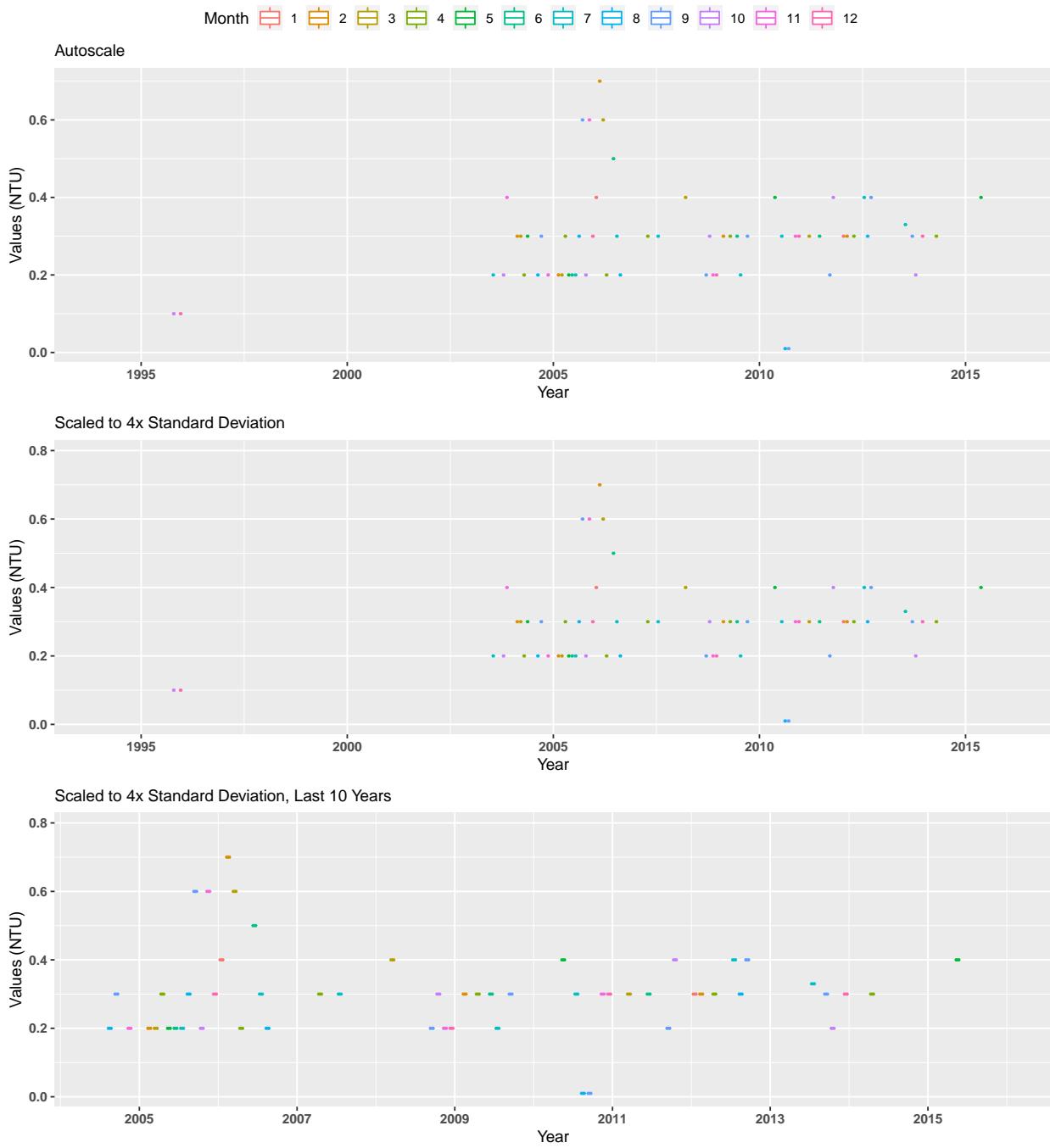


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB14**

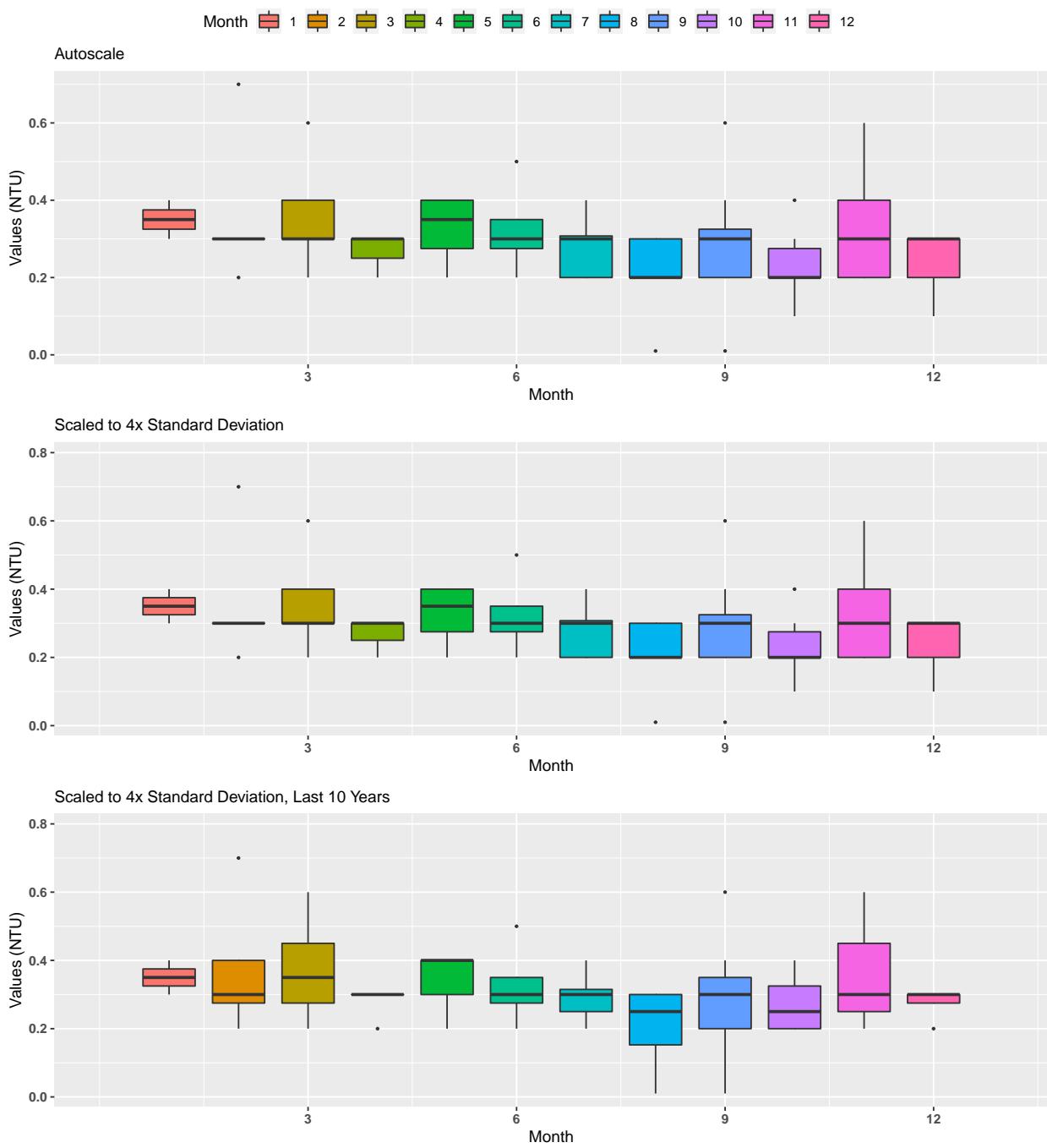
By Year



**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB14**
By Year & Month

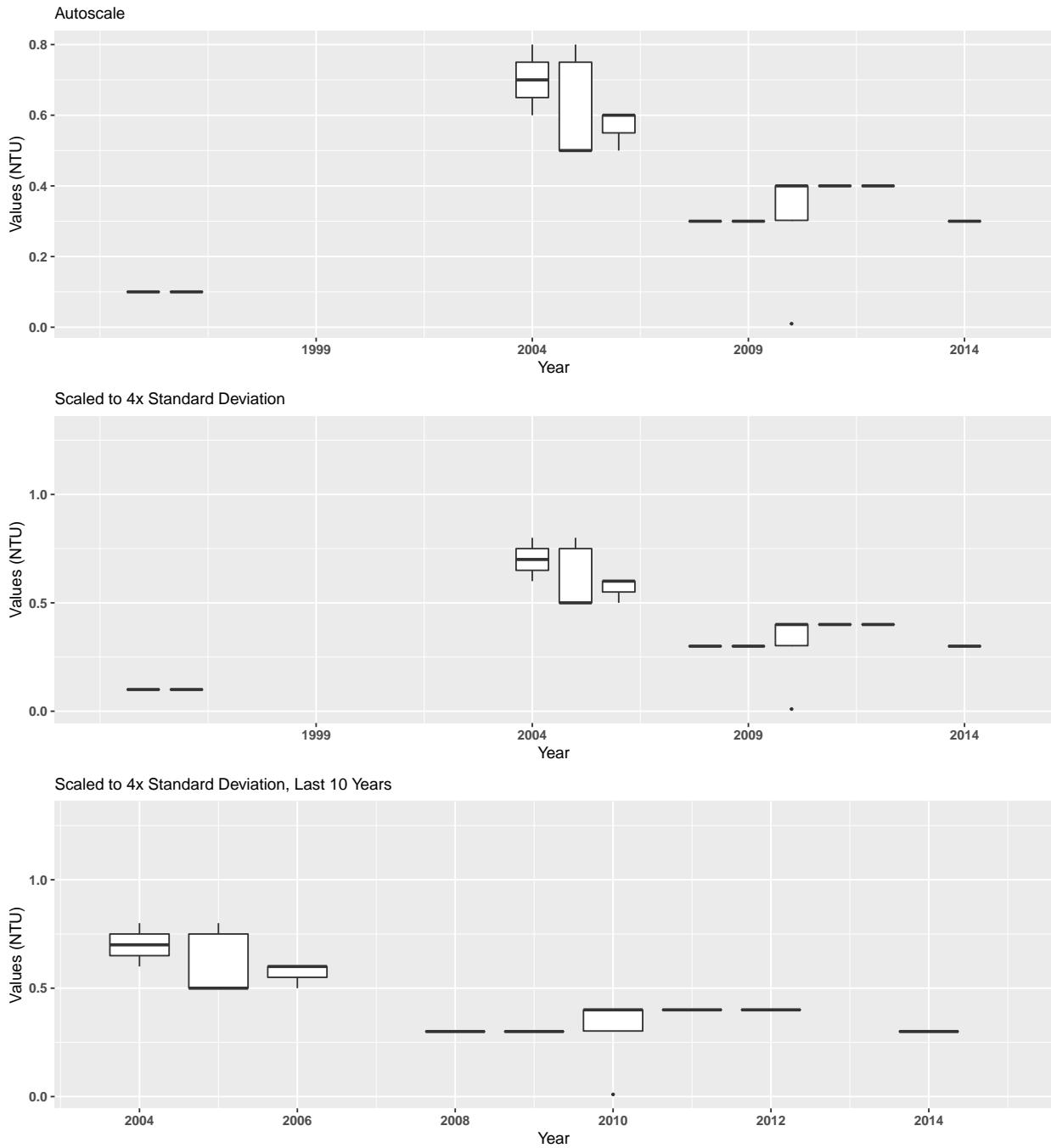


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB14**
By Month

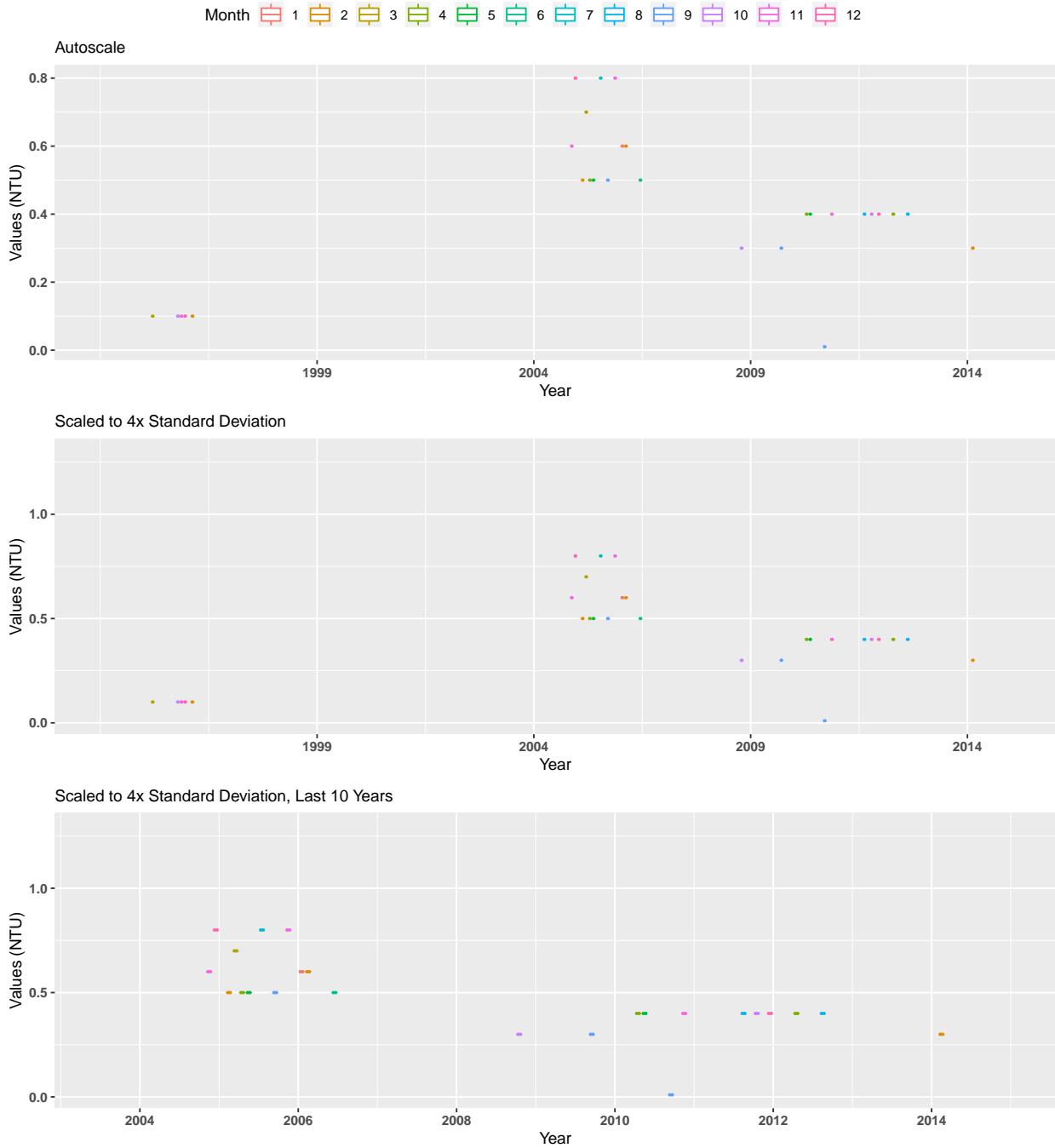


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB17**

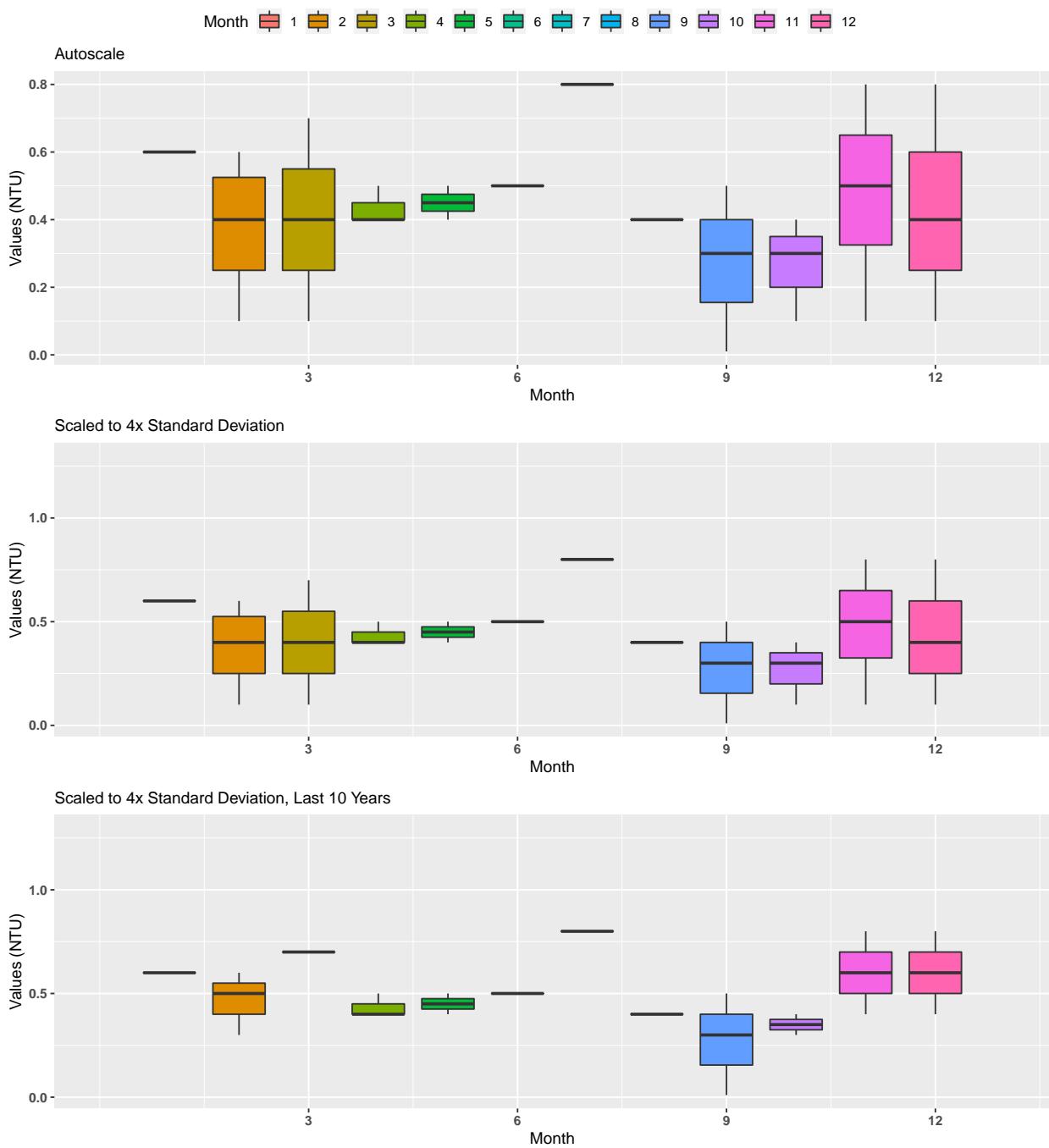
By Year



**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB17**
By Year & Month

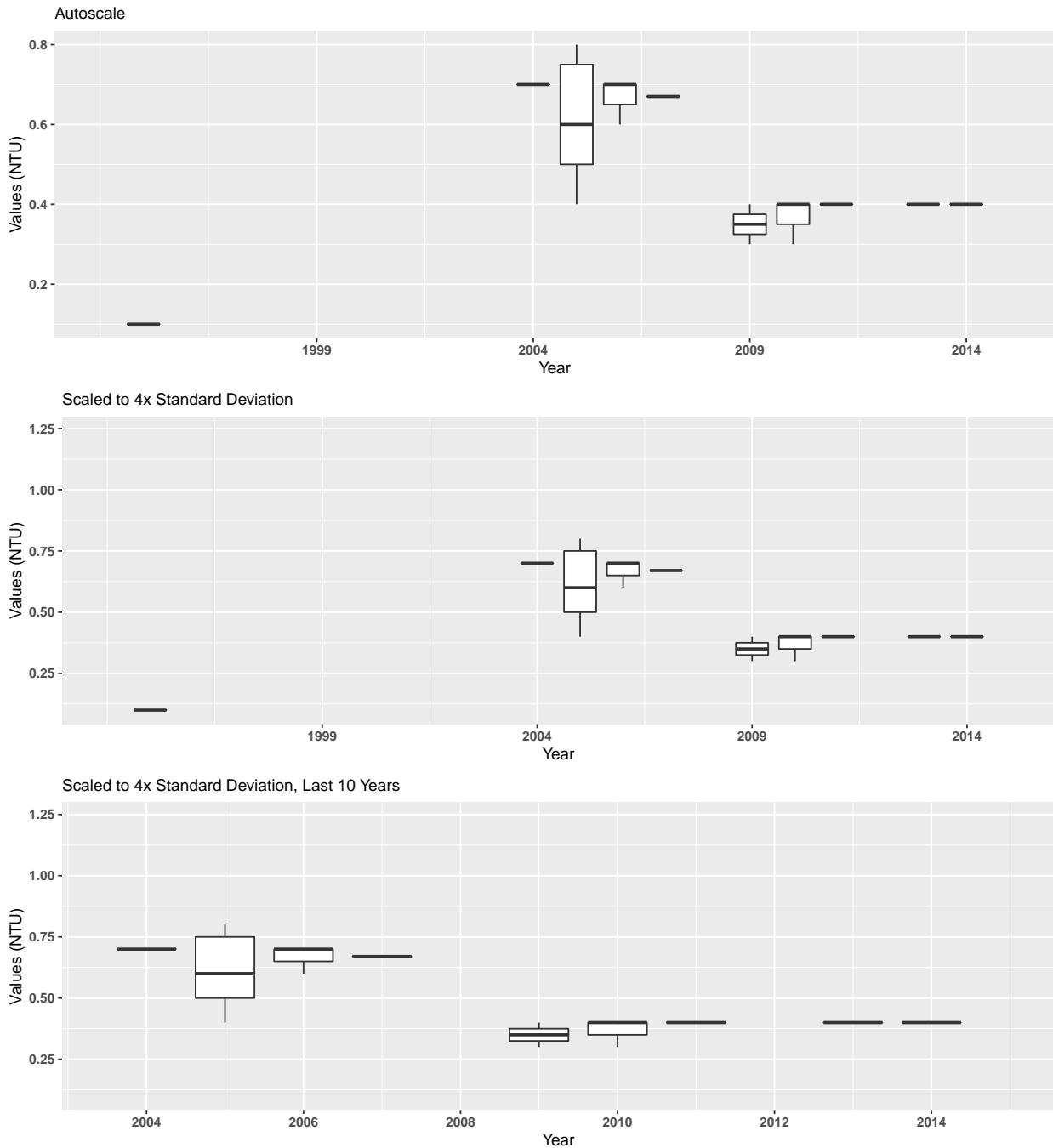


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB17**
By Month

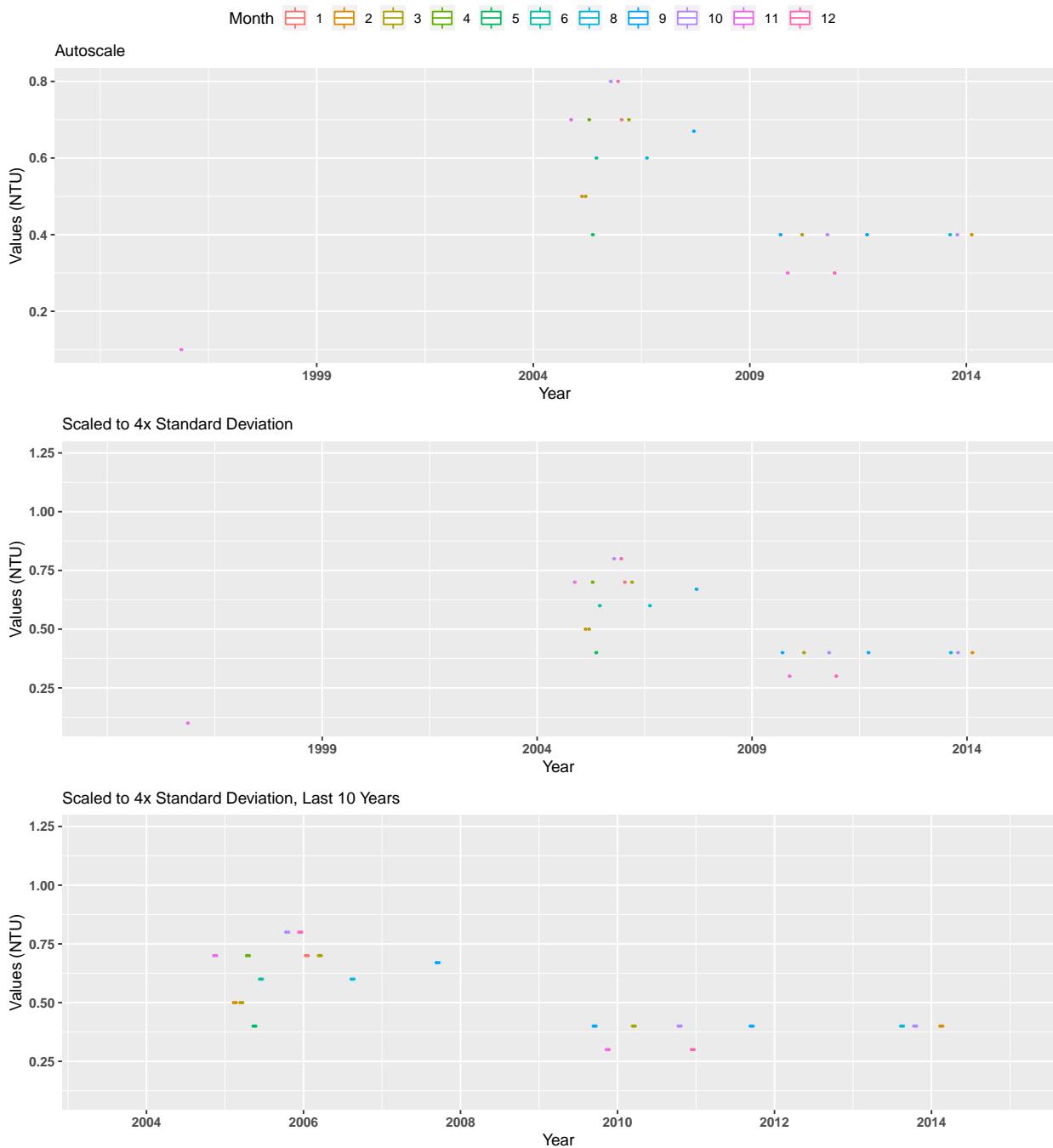


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB19**

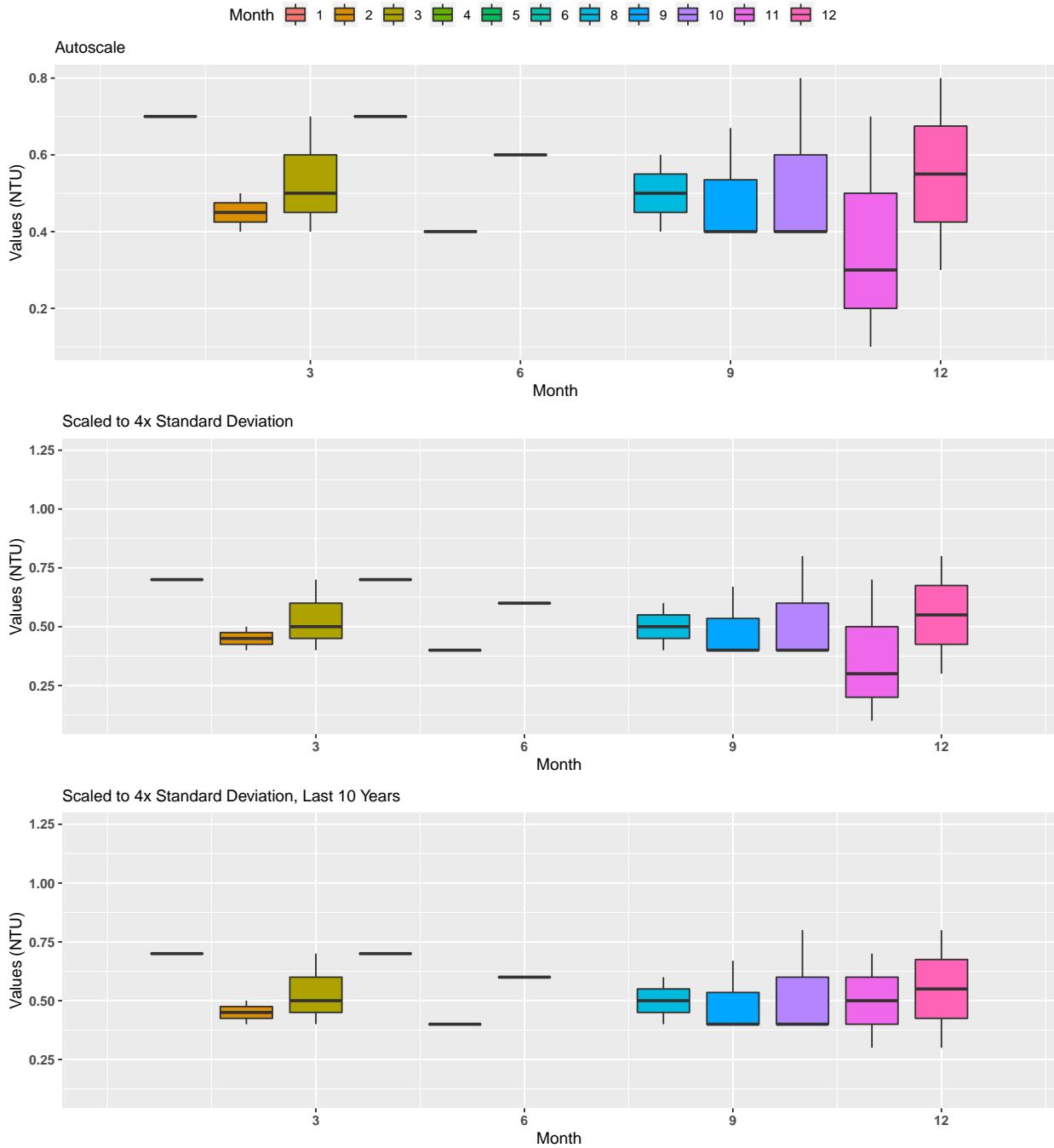
By Year



**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB19**
By Year & Month

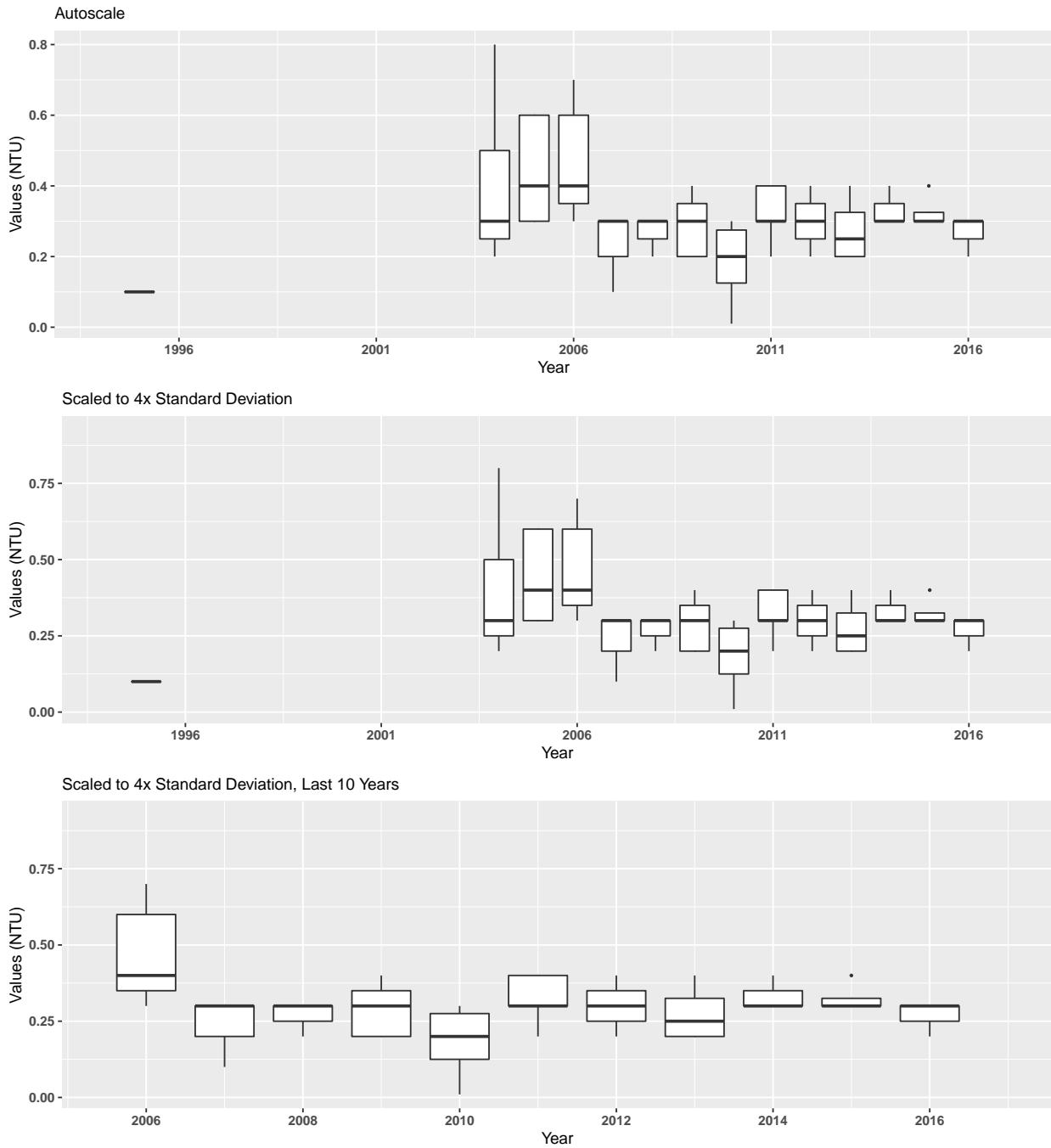


Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB19
 By Month

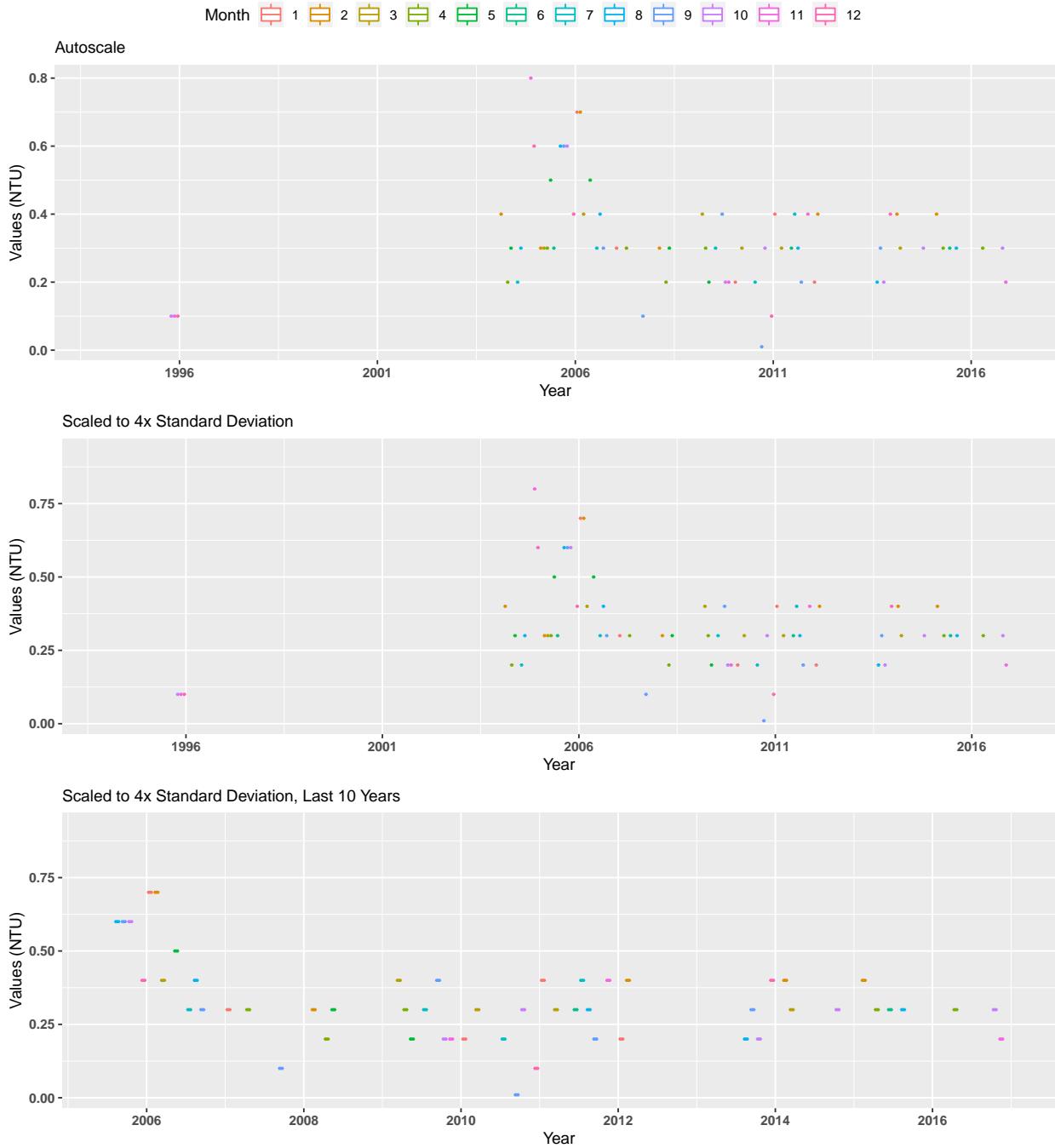


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB24**

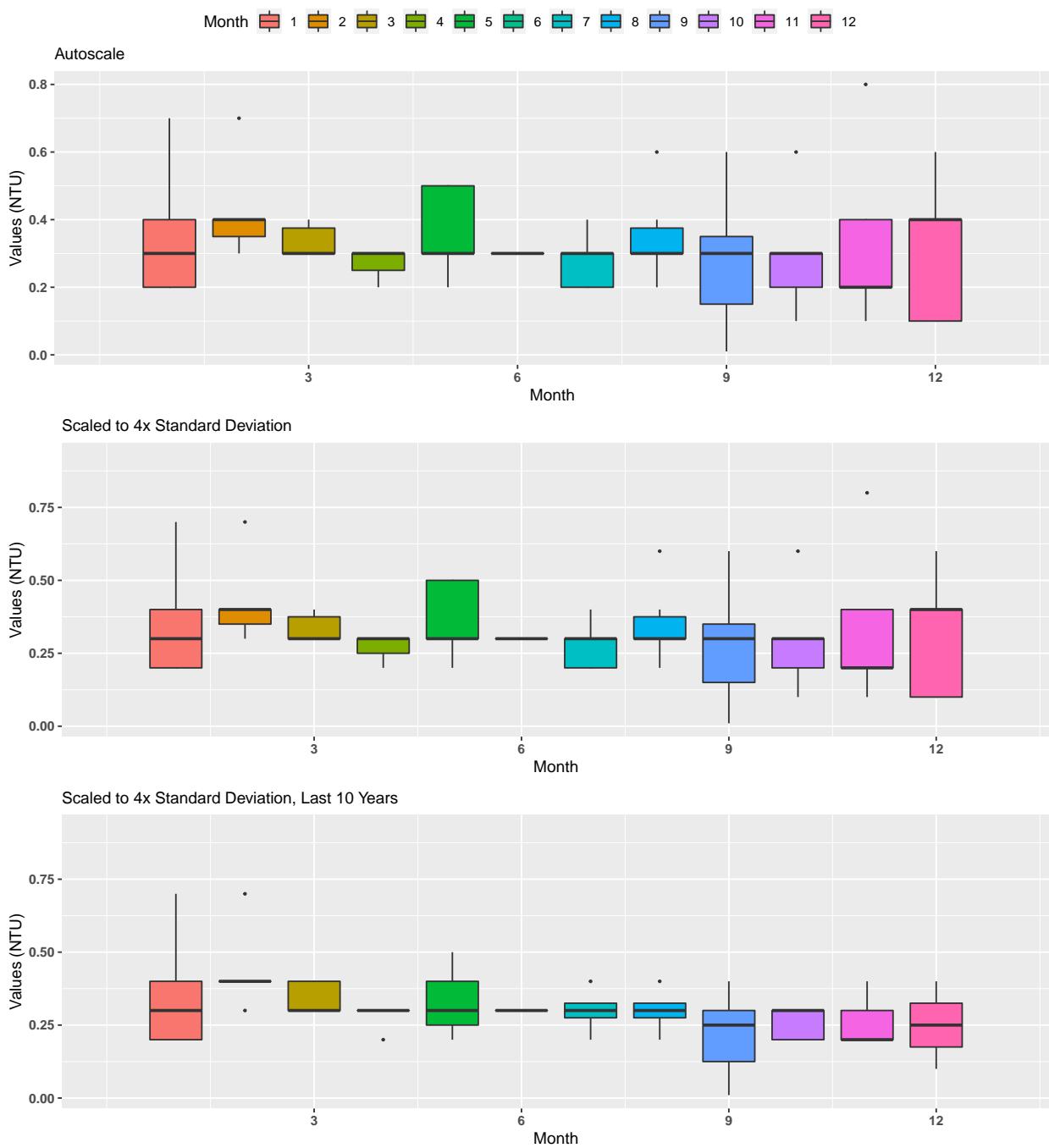
By Year



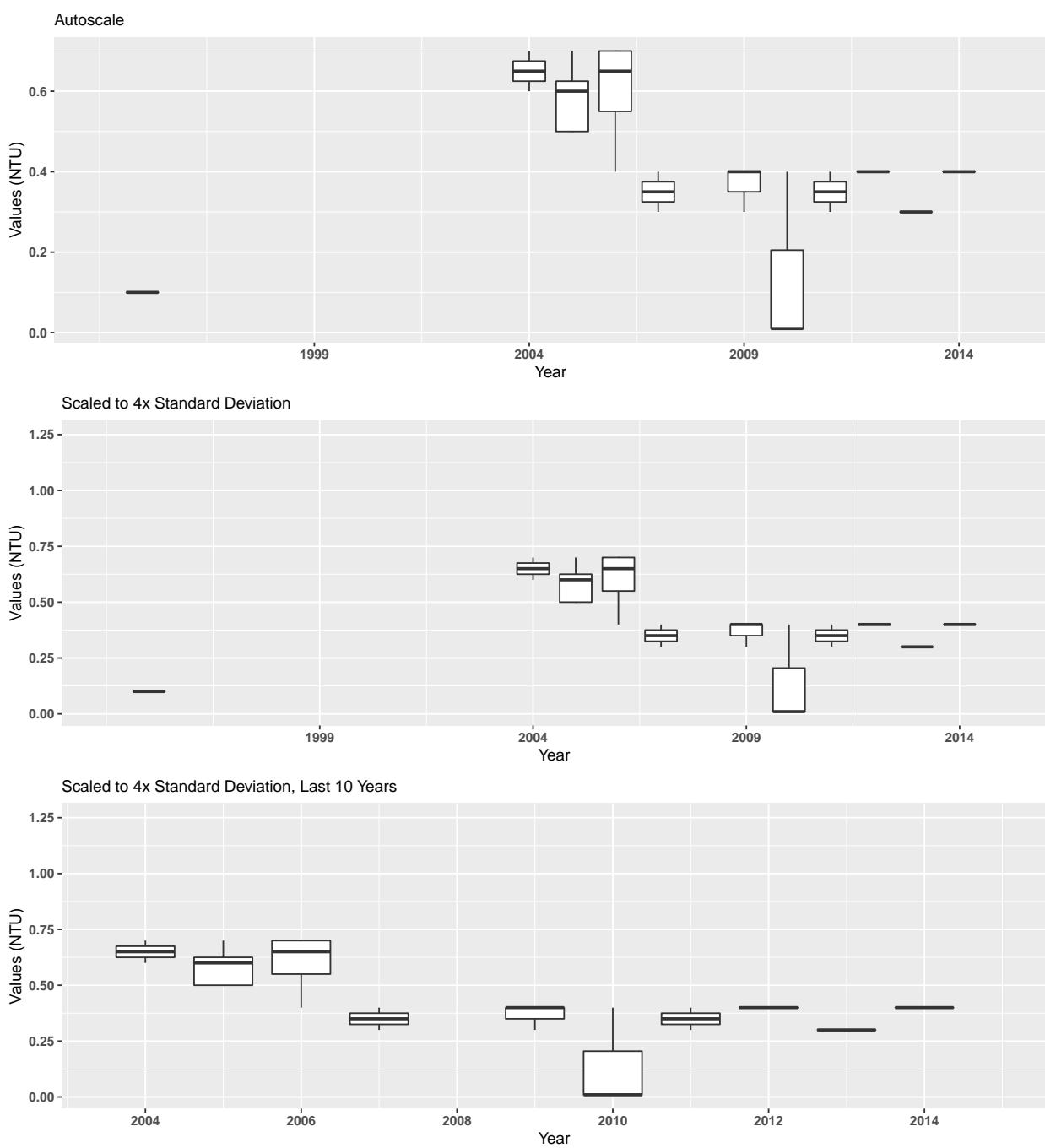
**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB24**
By Year & Month



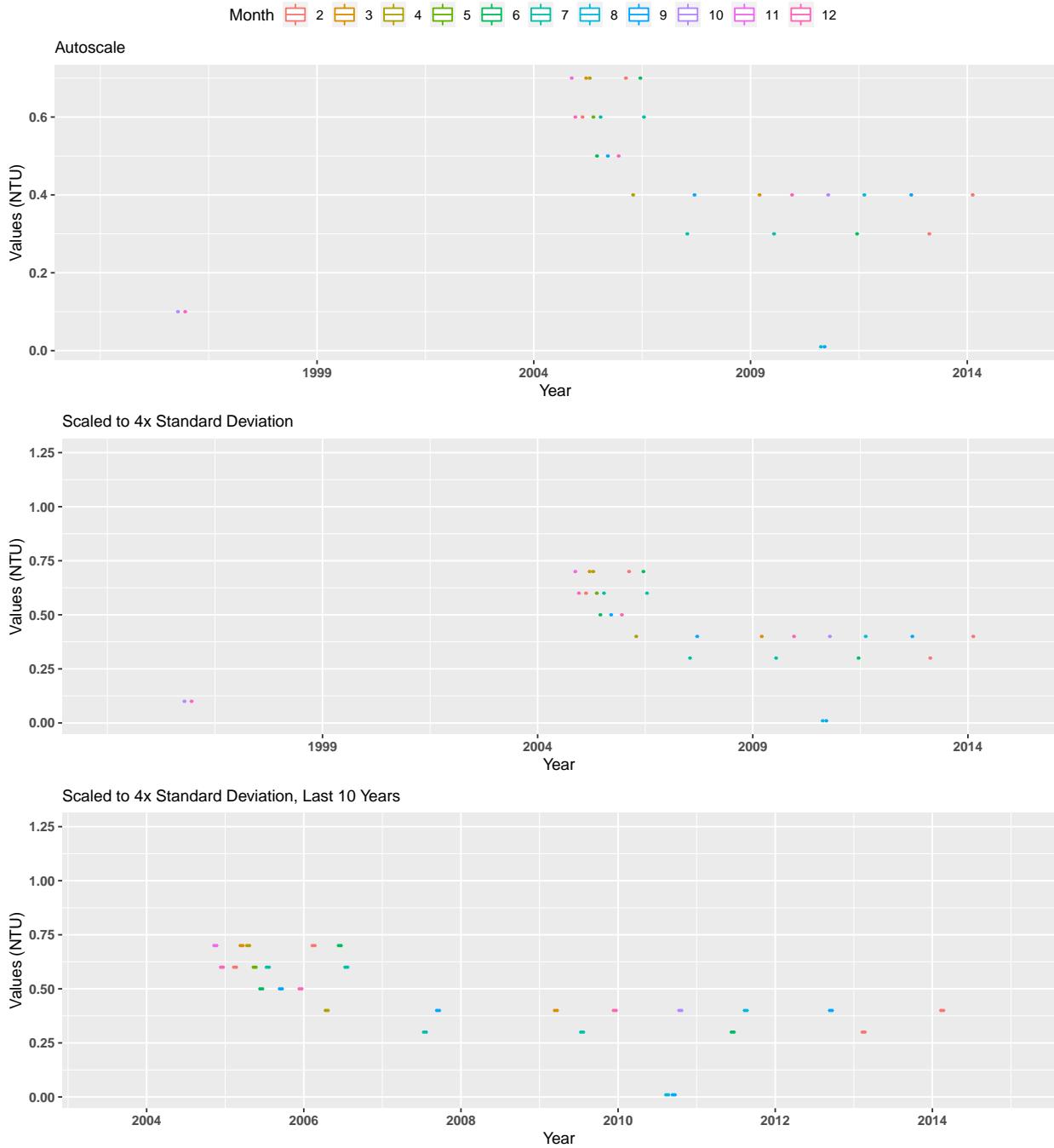
Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB24
 By Month



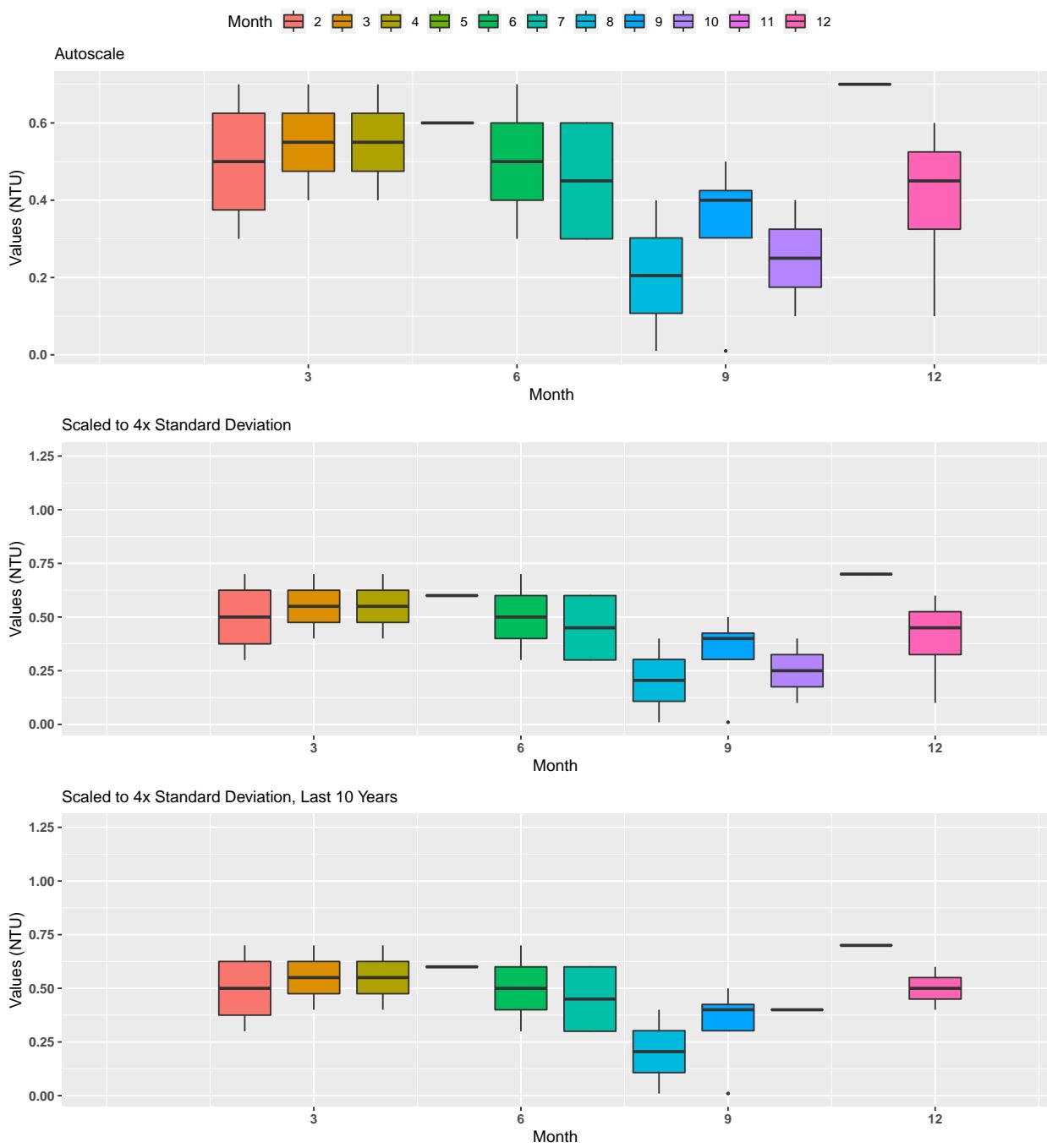
**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB26**
By Year



**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB26**
By Year & Month

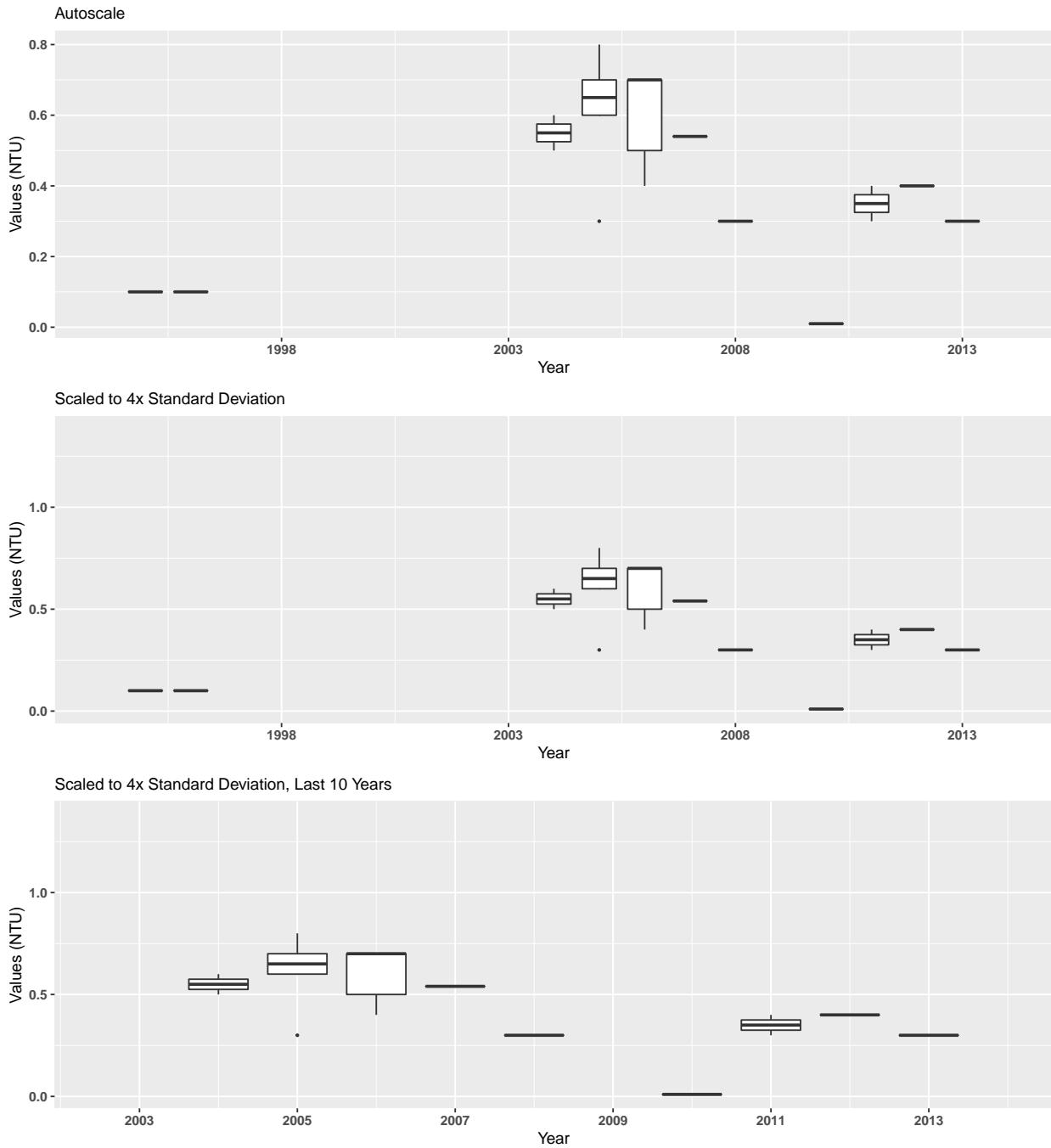


Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB26
 By Month

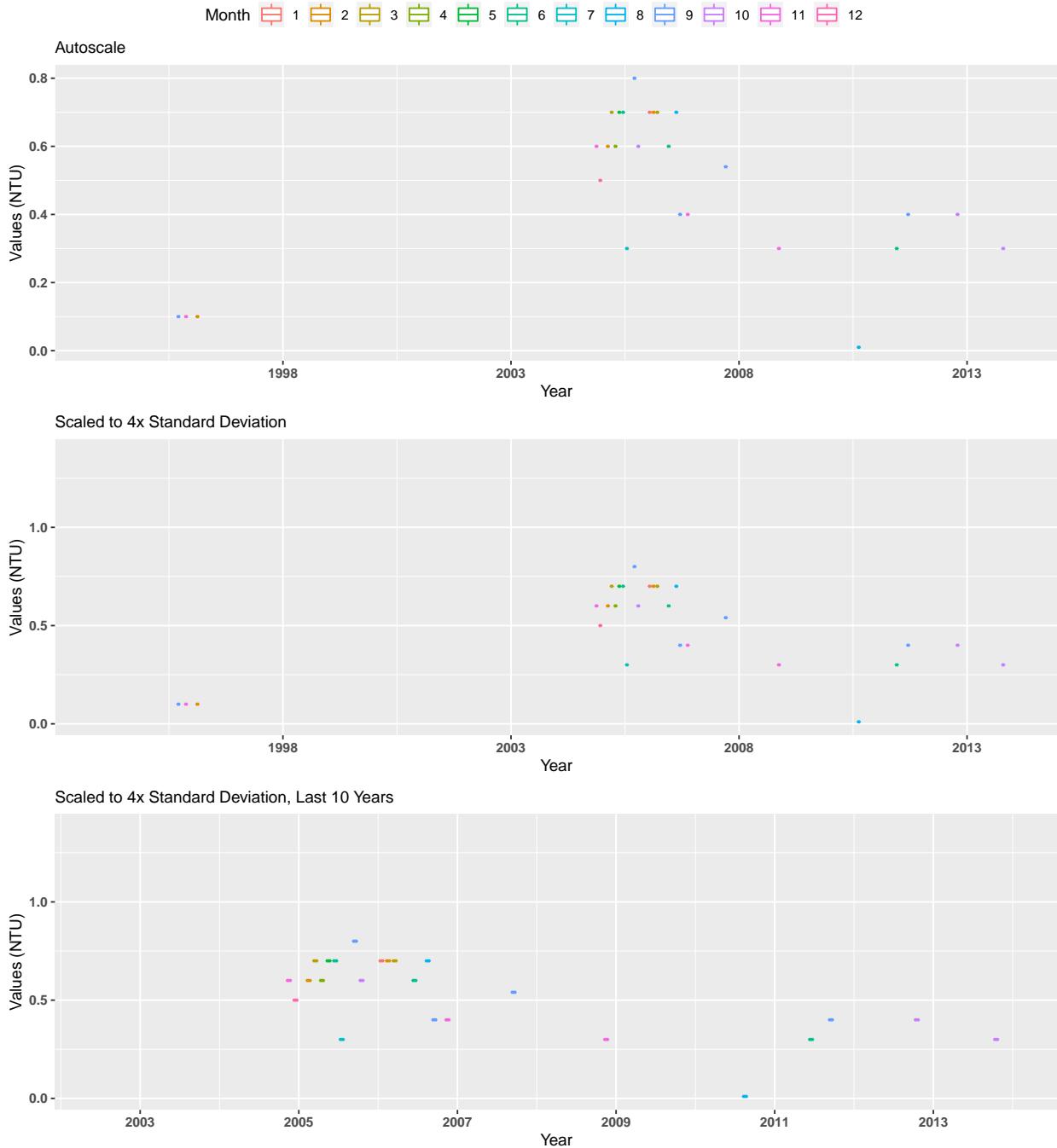


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB27**

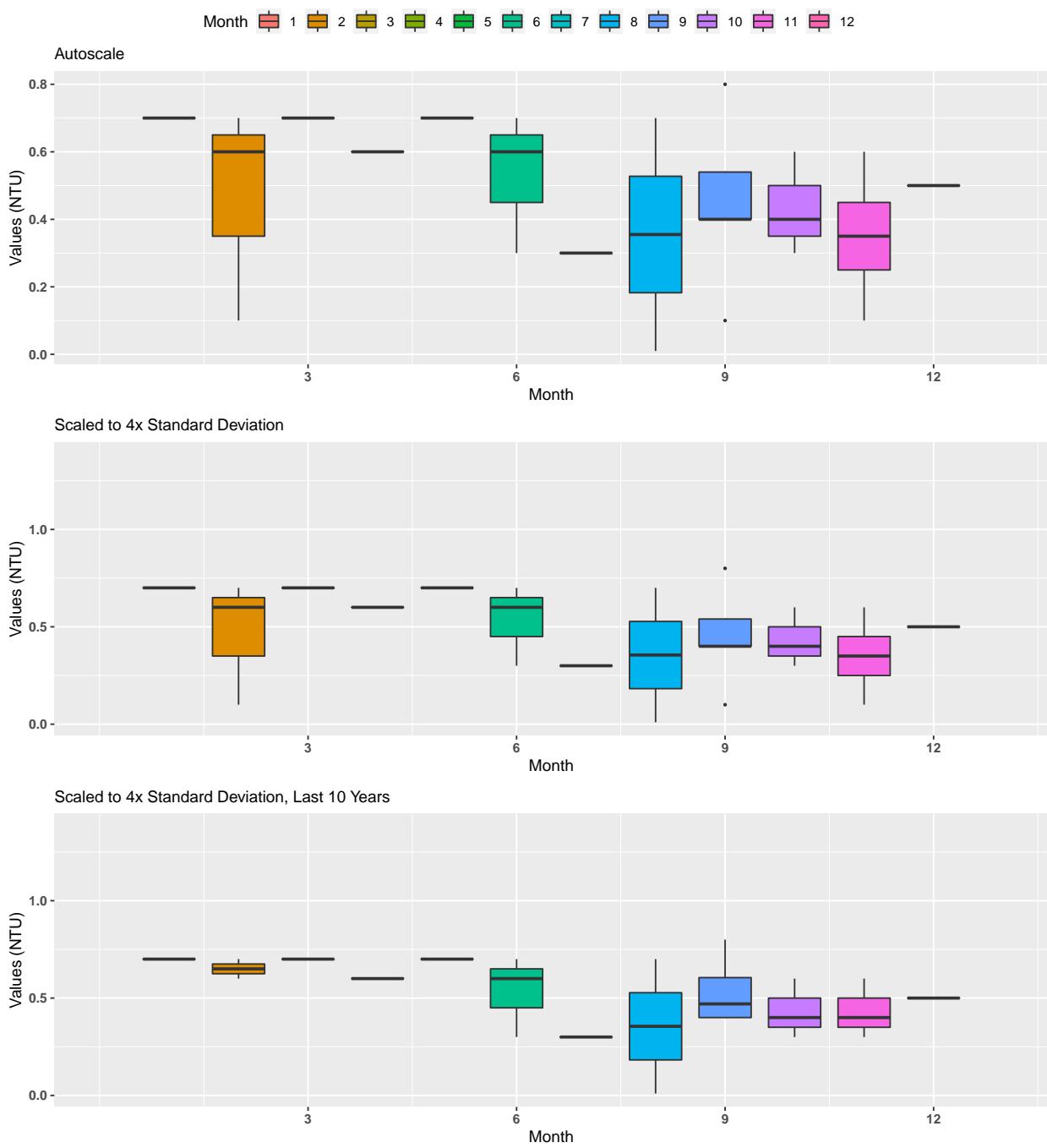
By Year



**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB27**
By Year & Month

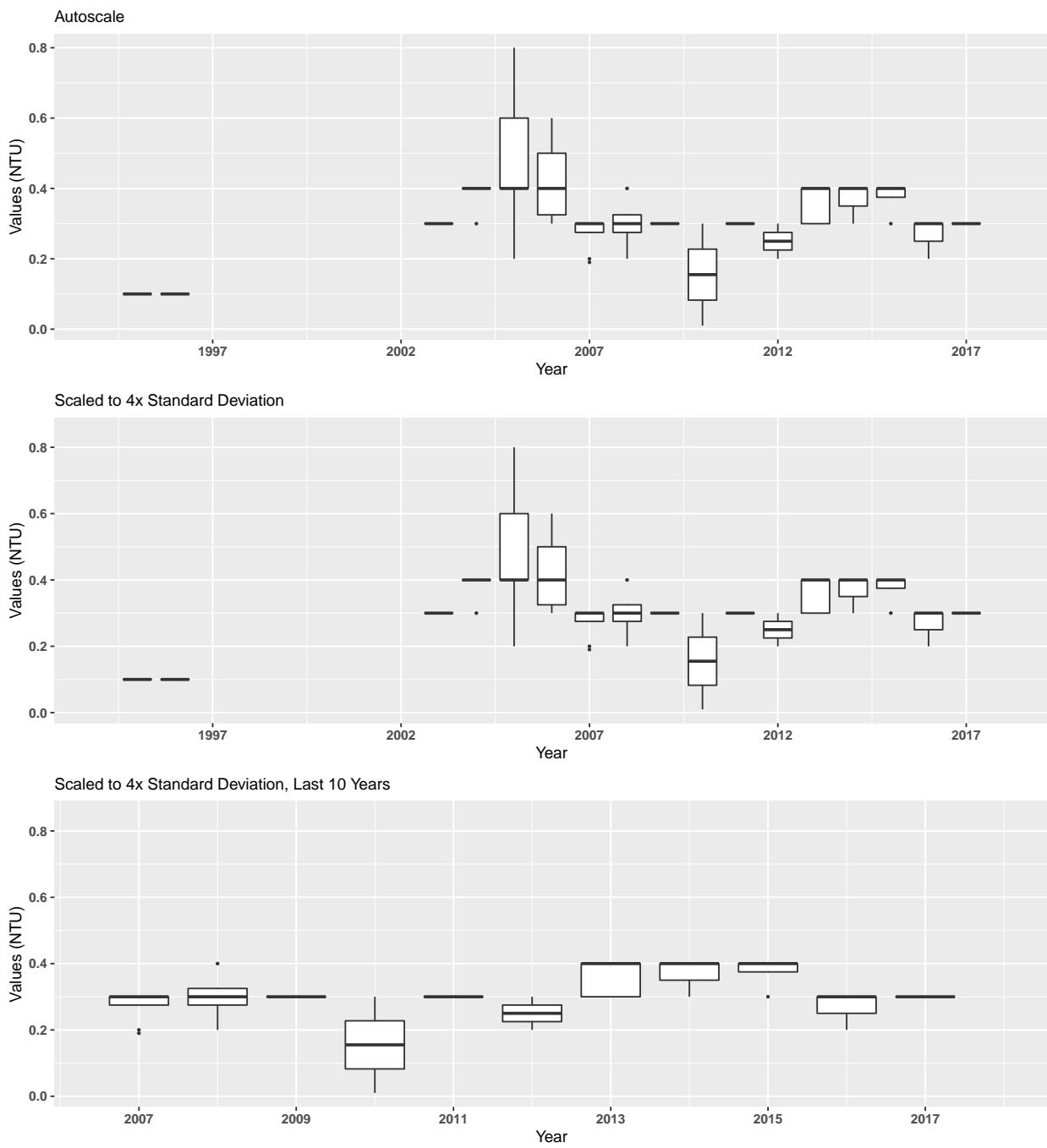


Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB27
 By Month

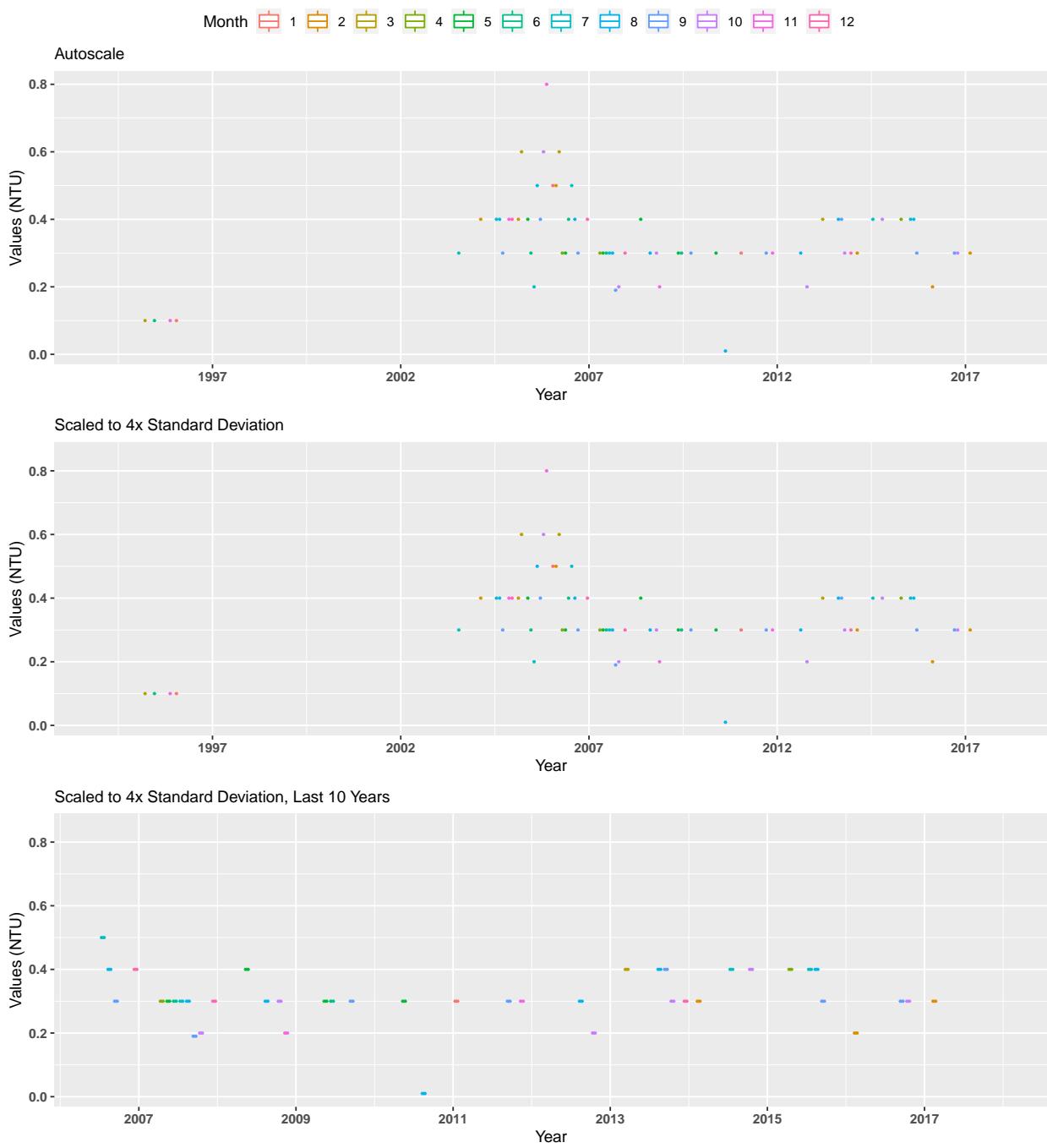


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB31**

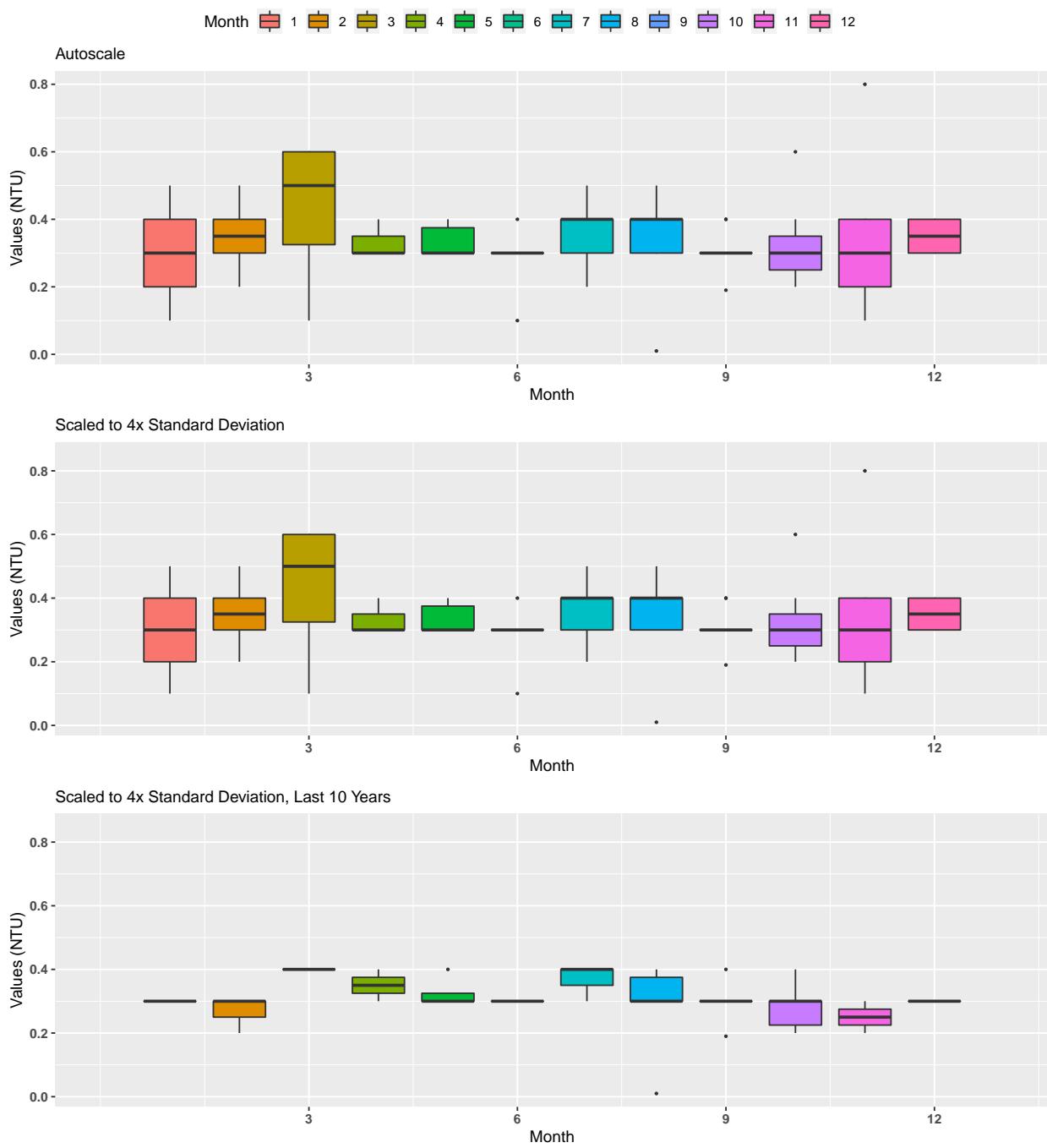
By Year



**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB31**
By Year & Month

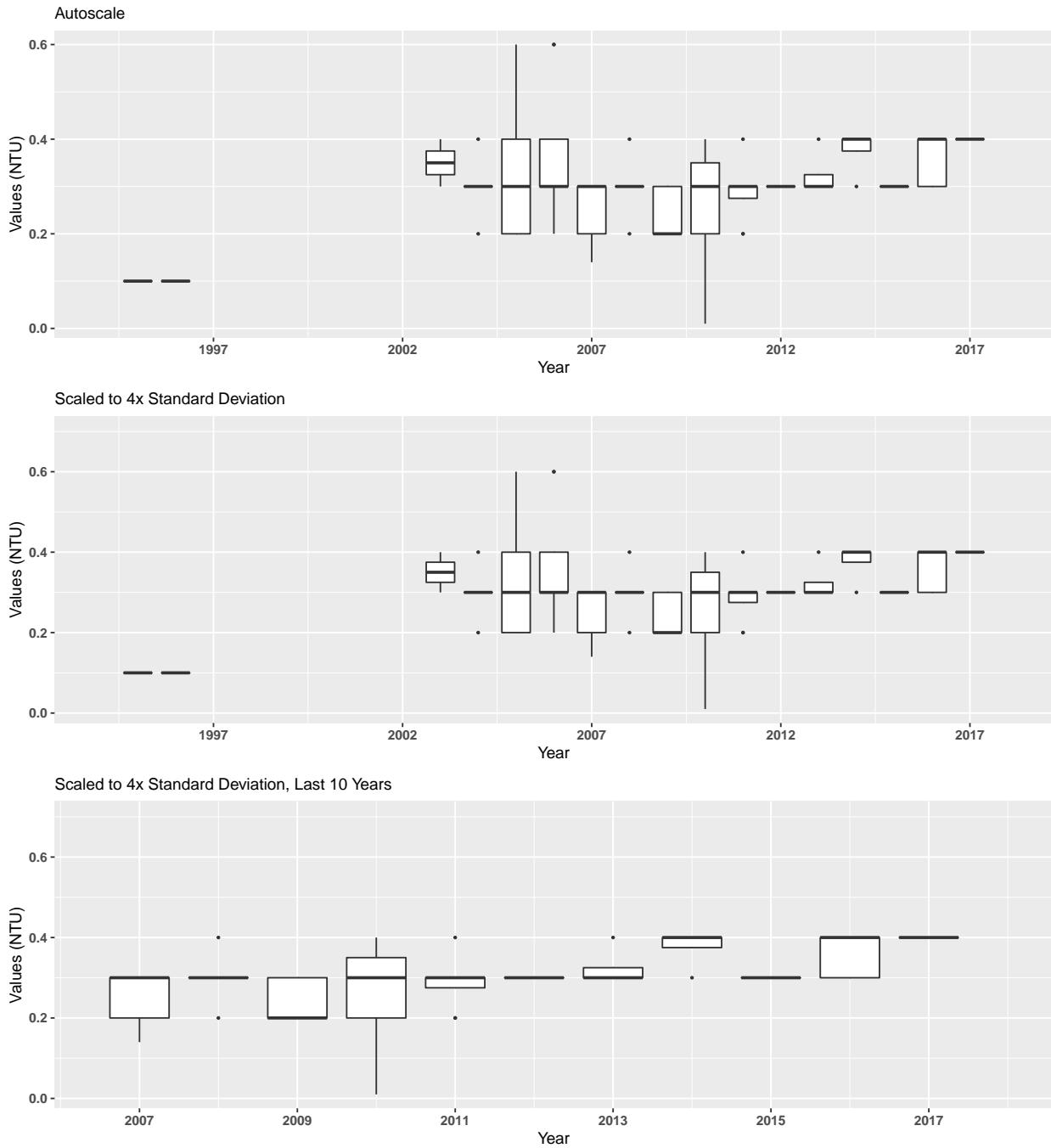


Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB31
 By Month

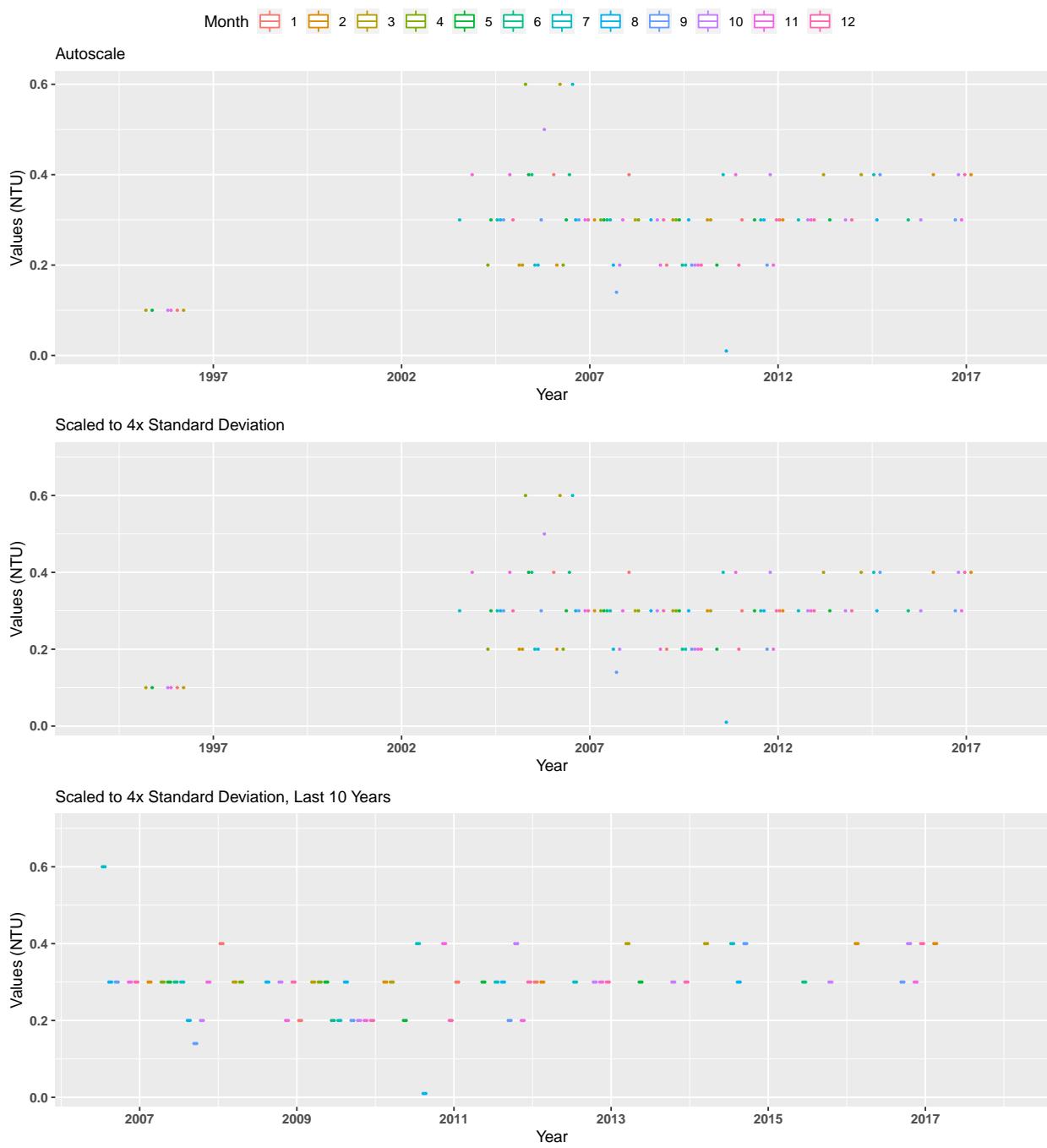


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB34**

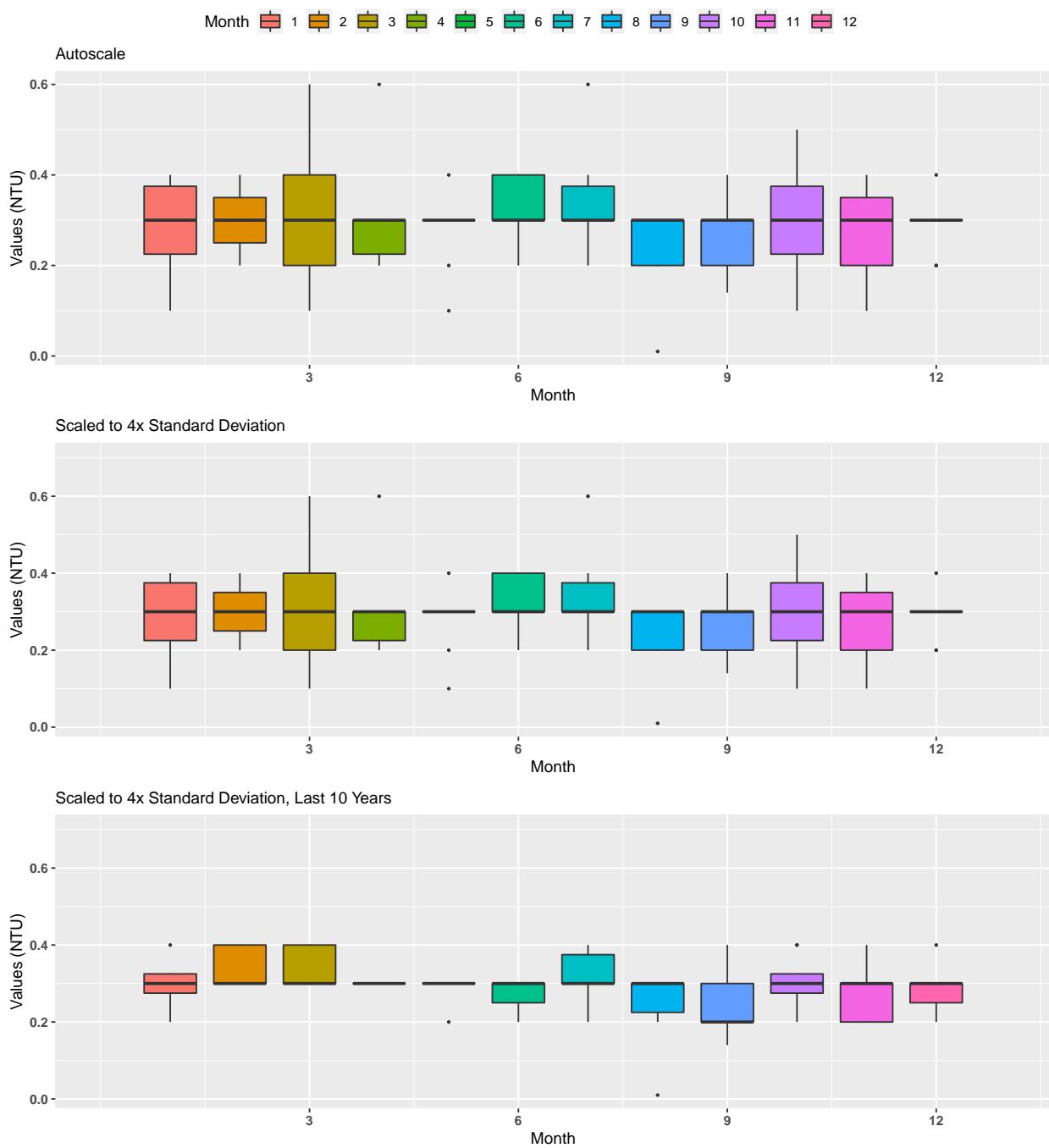
By Year



**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB34**
By Year & Month

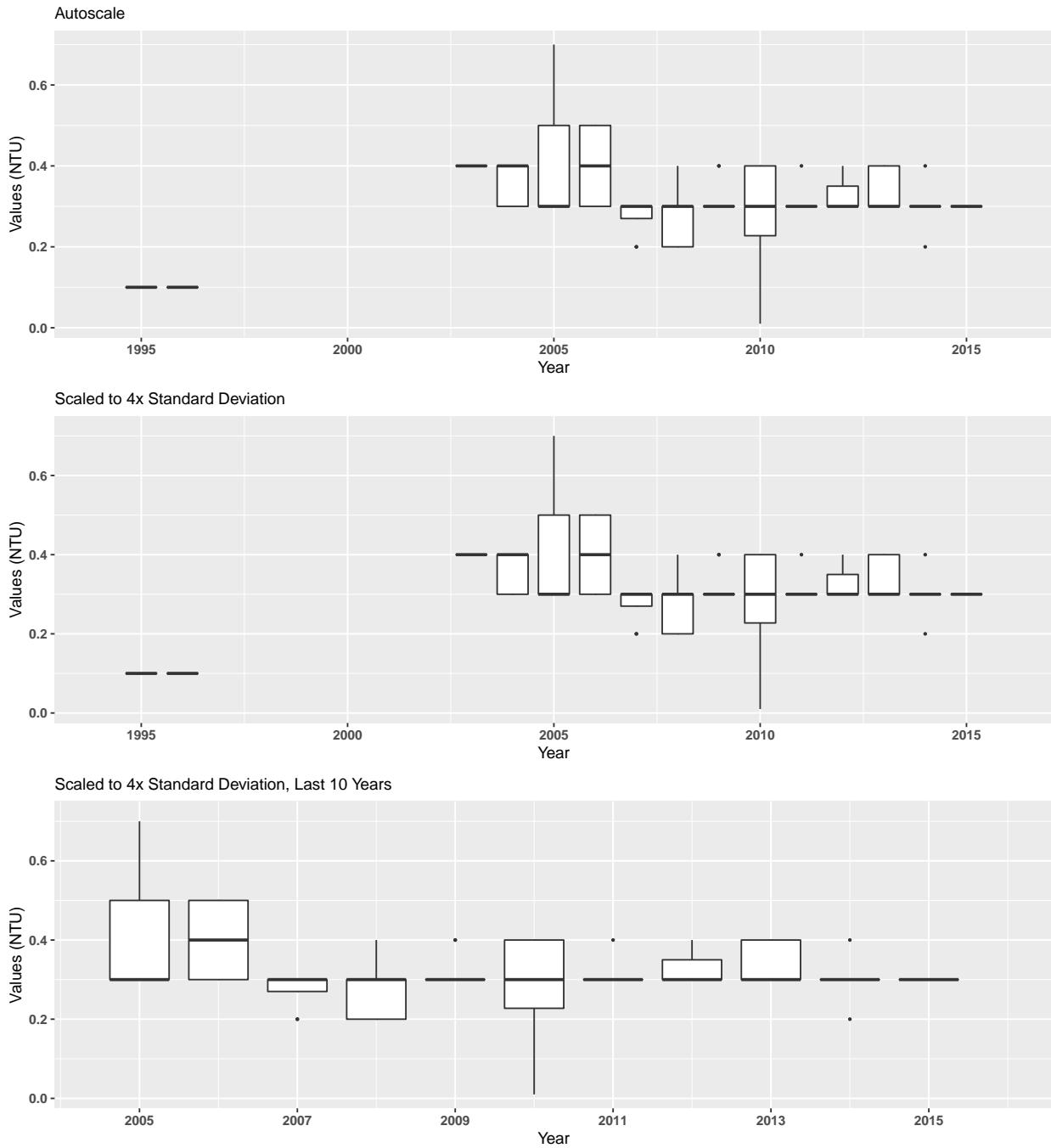


Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB34
 By Month

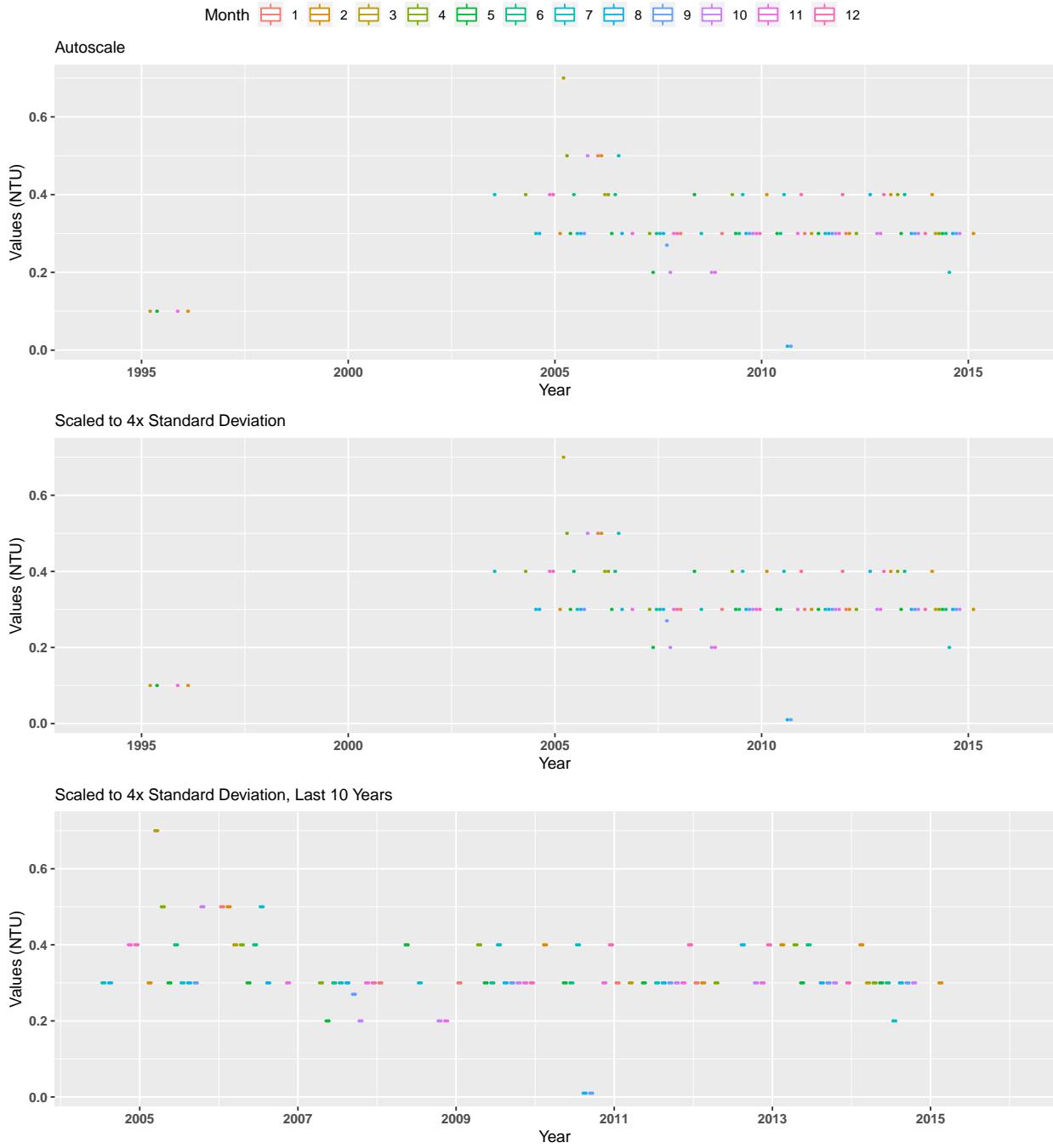


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB36**

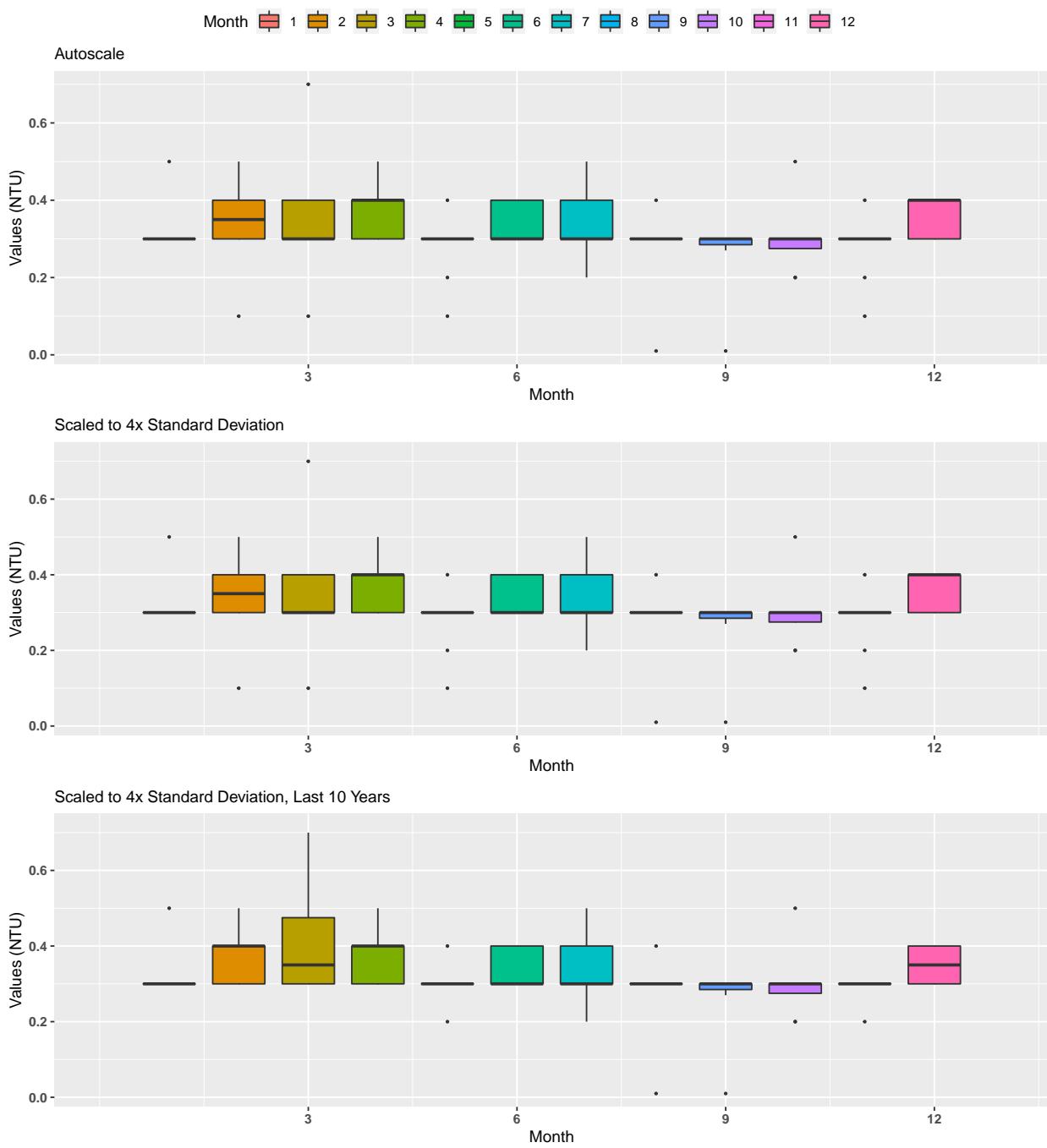
By Year



**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB36**
By Year & Month

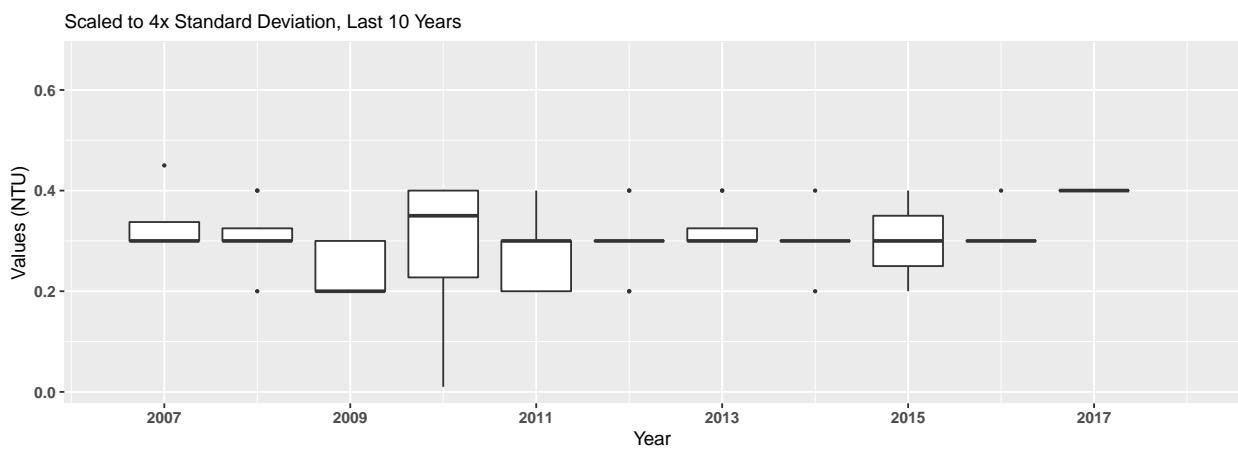
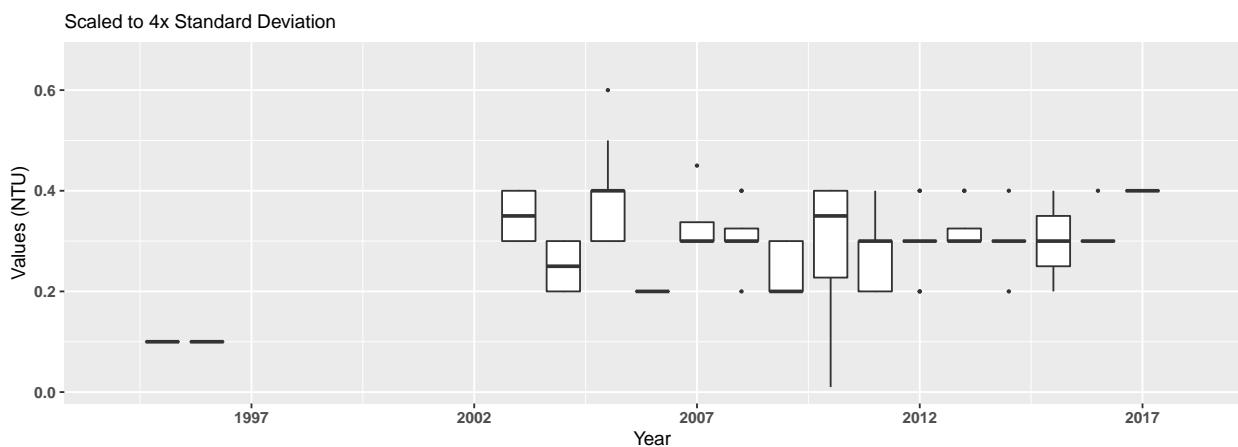
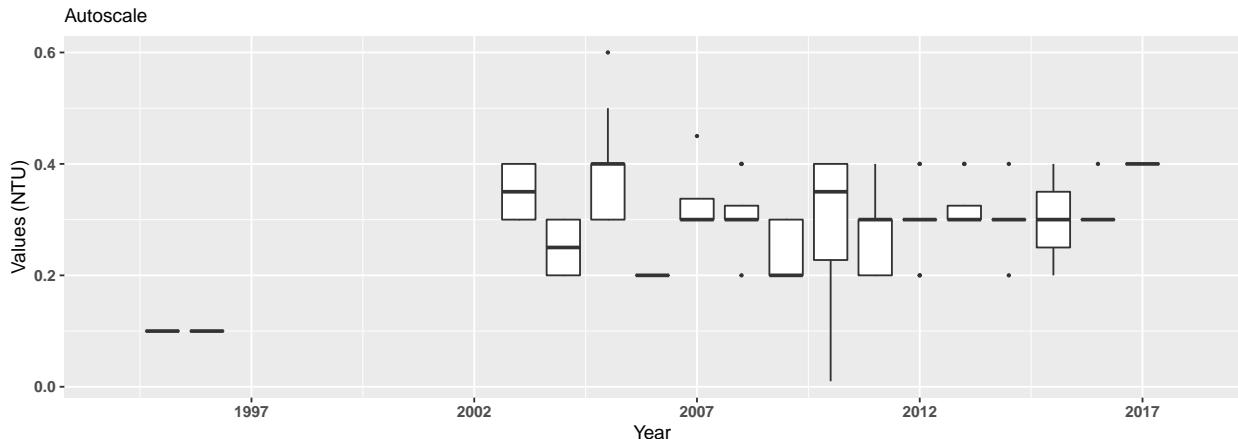


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB36**
By Month

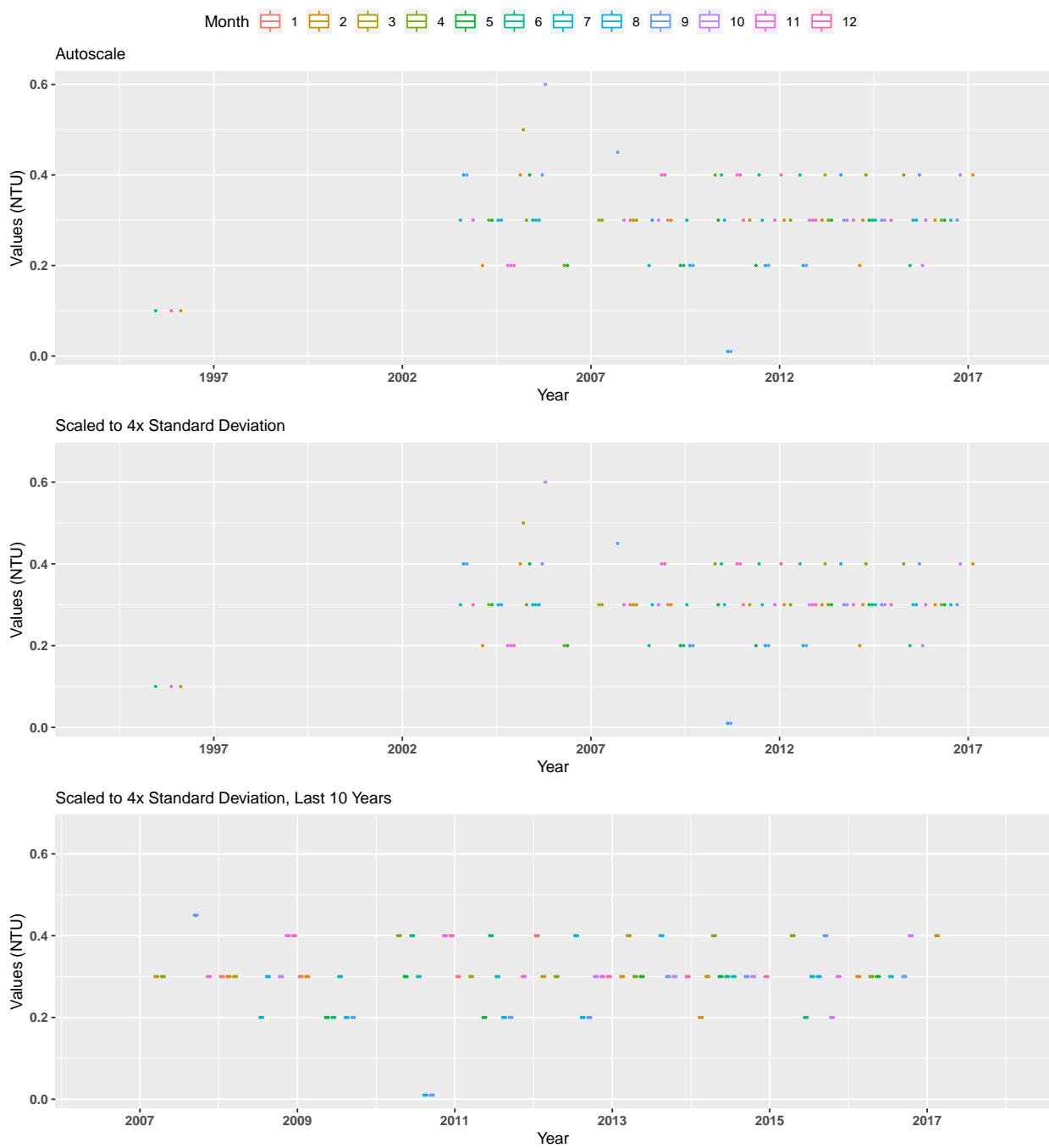


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB47**

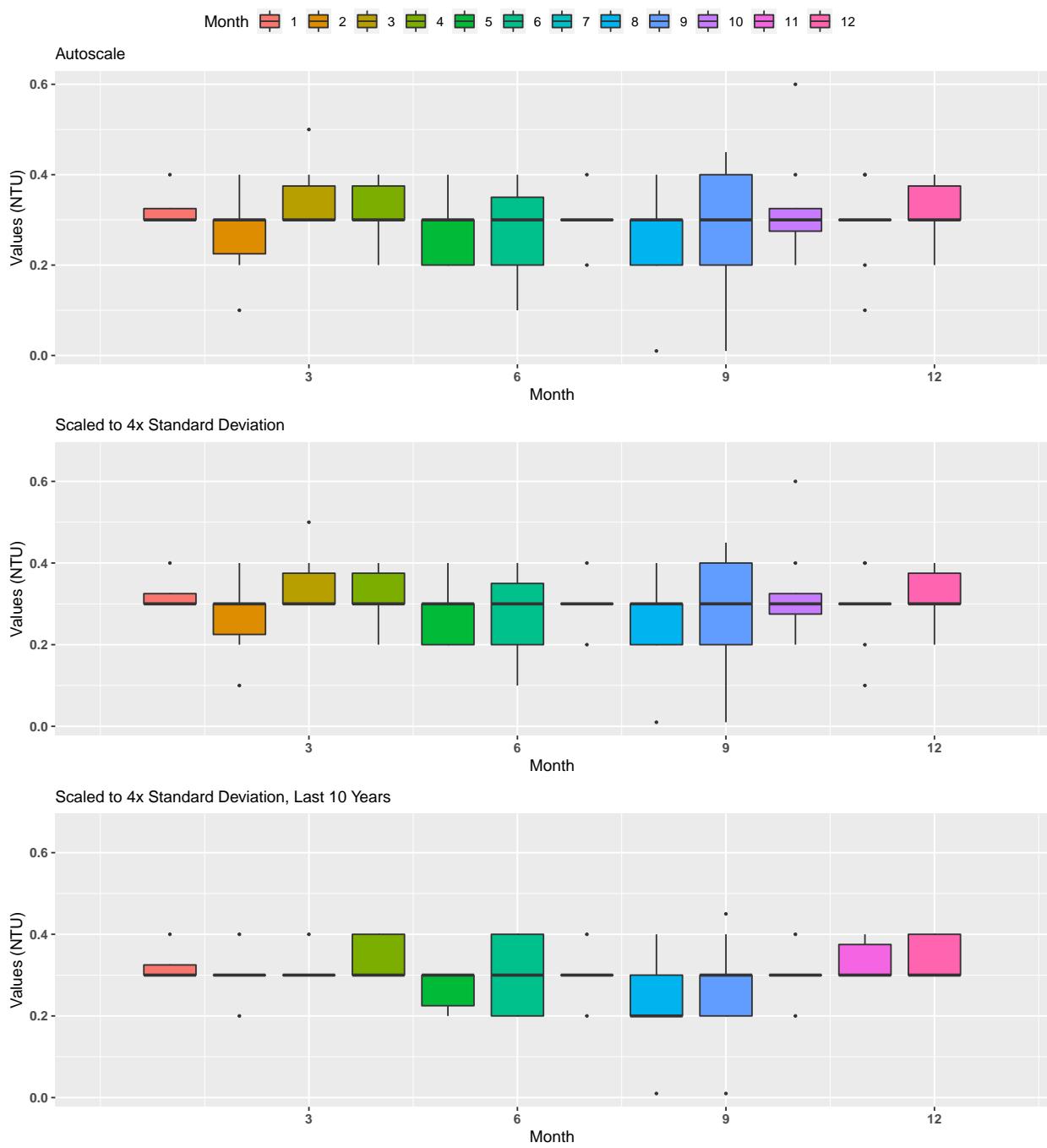
By Year



**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB47**
By Year & Month

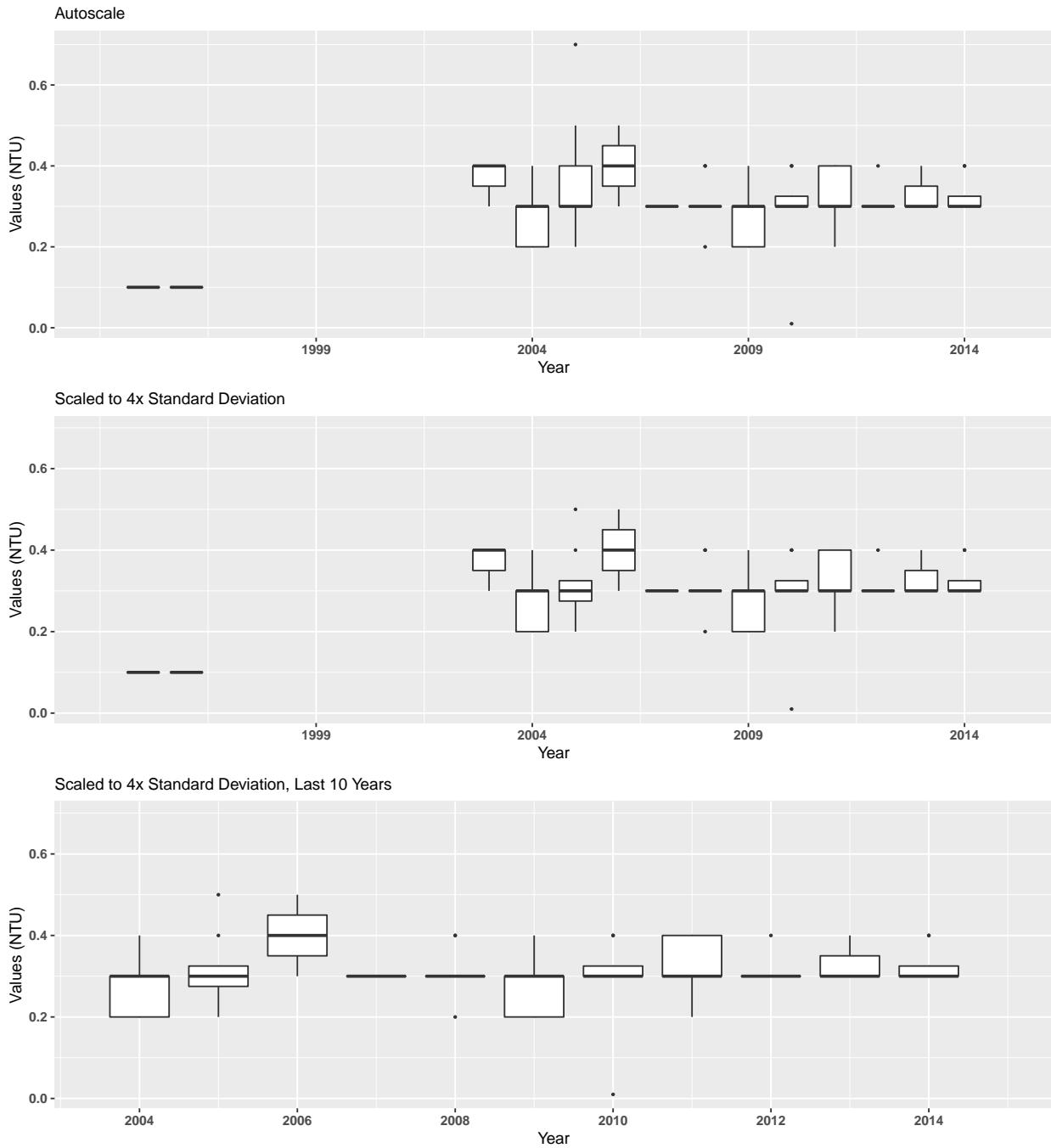


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB47**
By Month

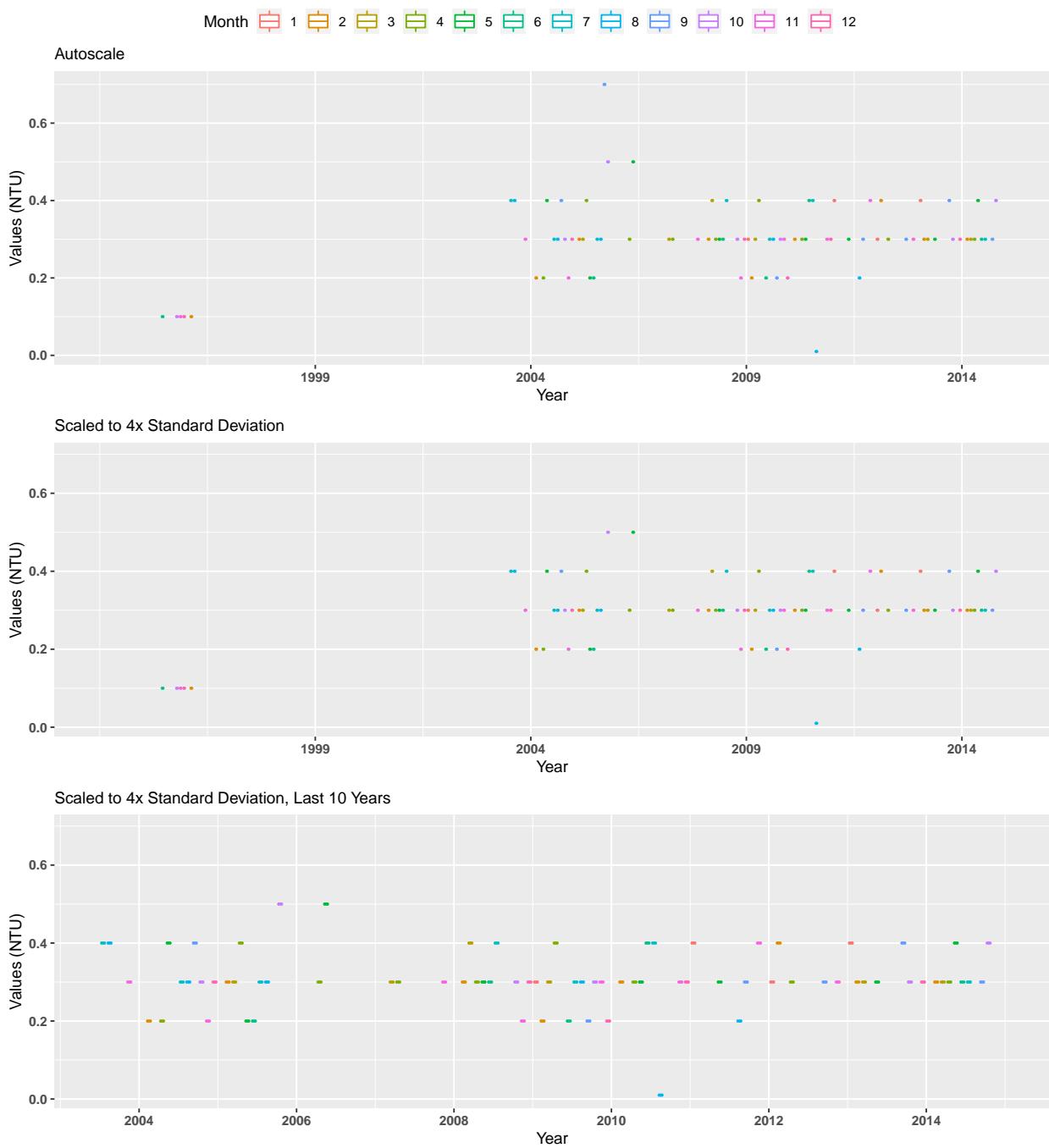


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB48**

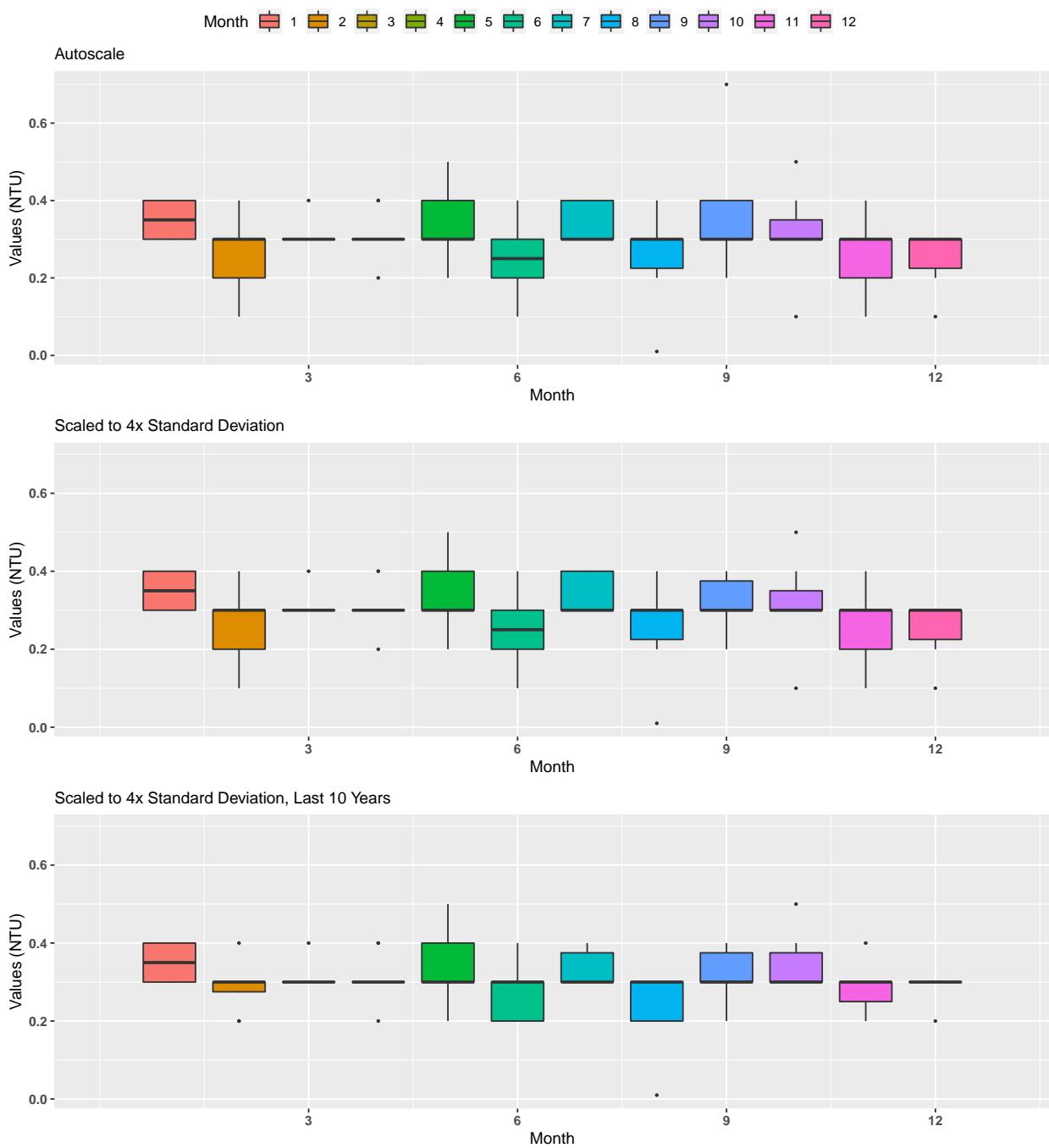
By Year



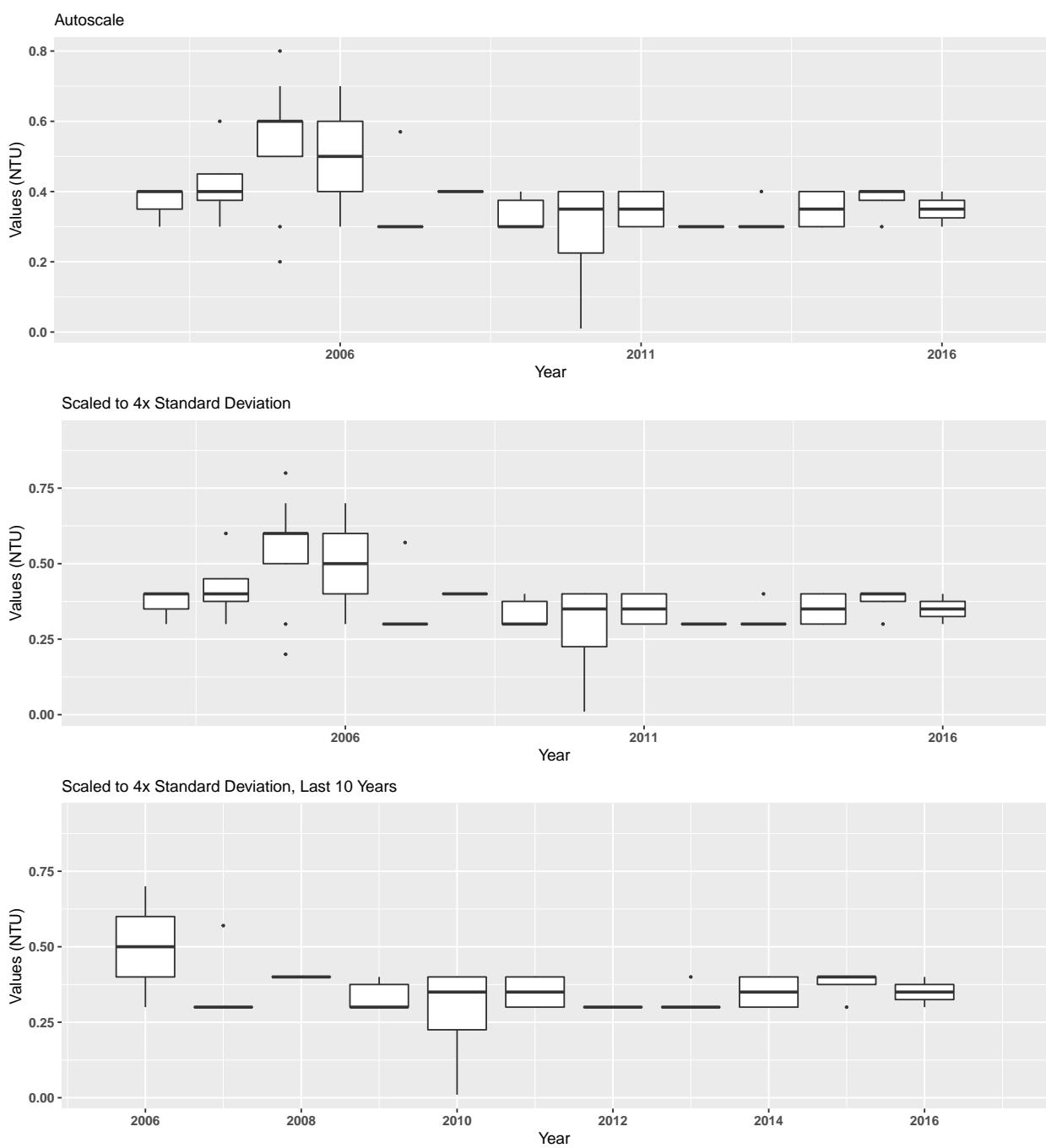
**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB48**
By Year & Month



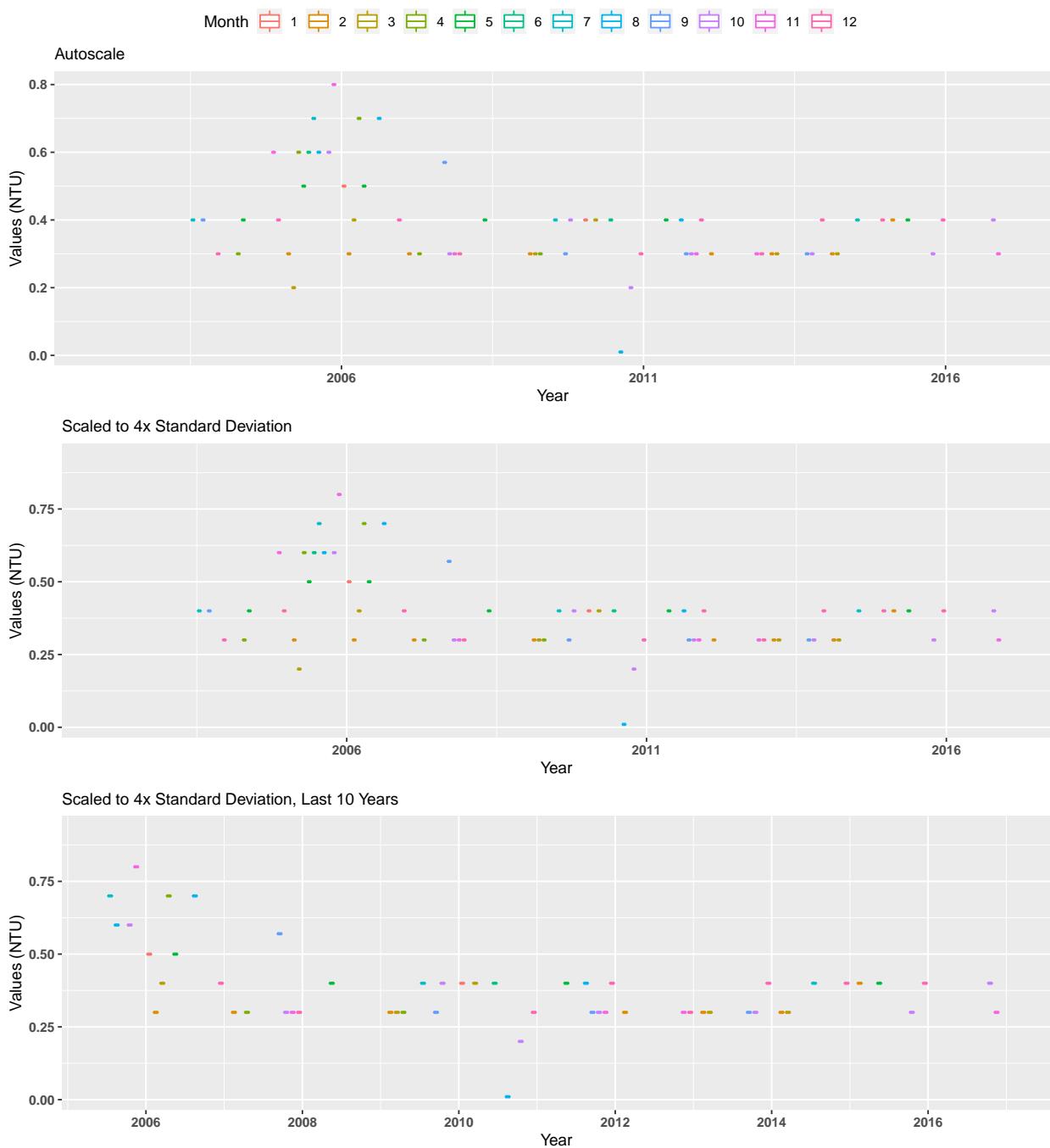
**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_BB48**
By Month



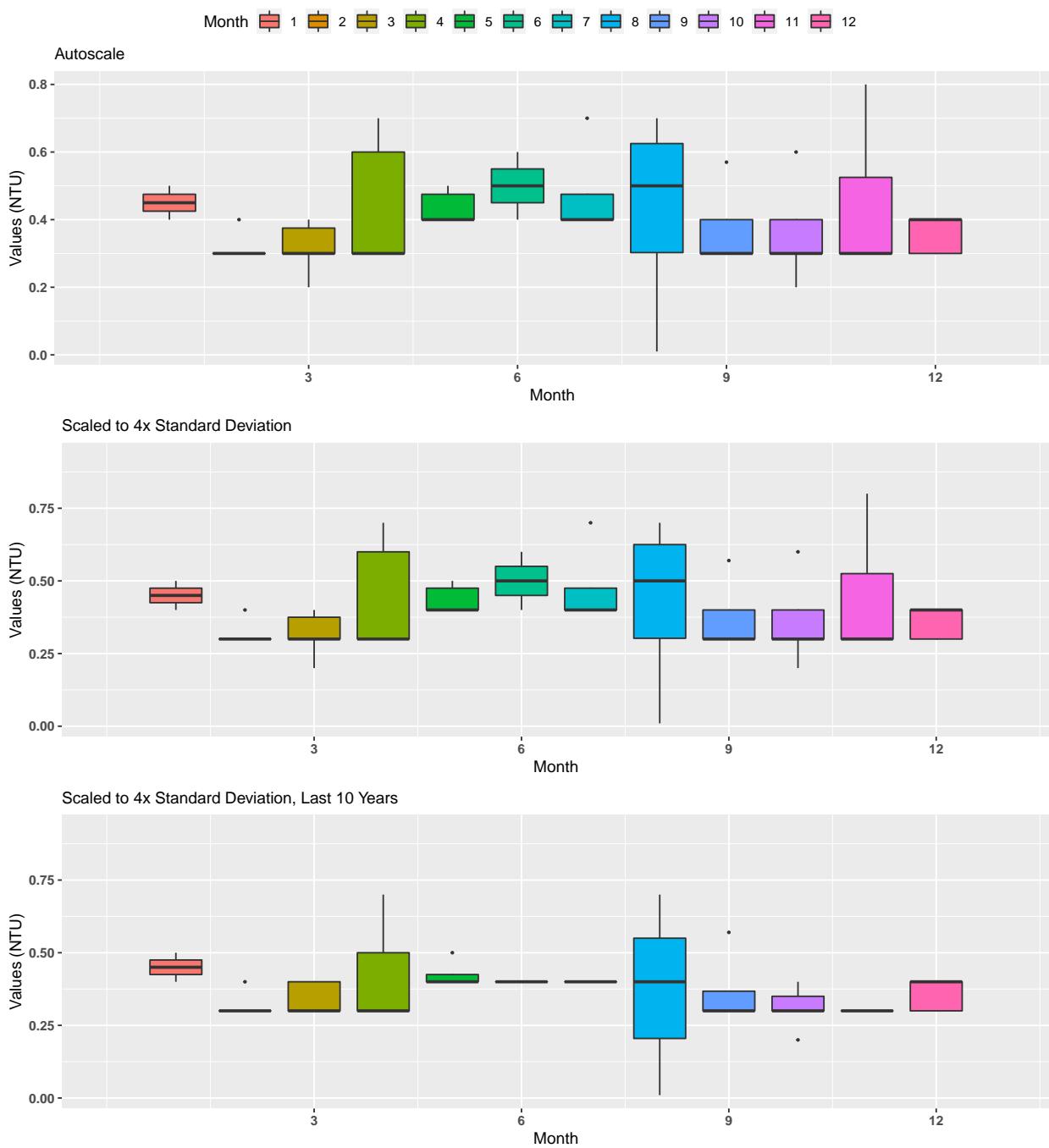
**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_CD01A**
By Year



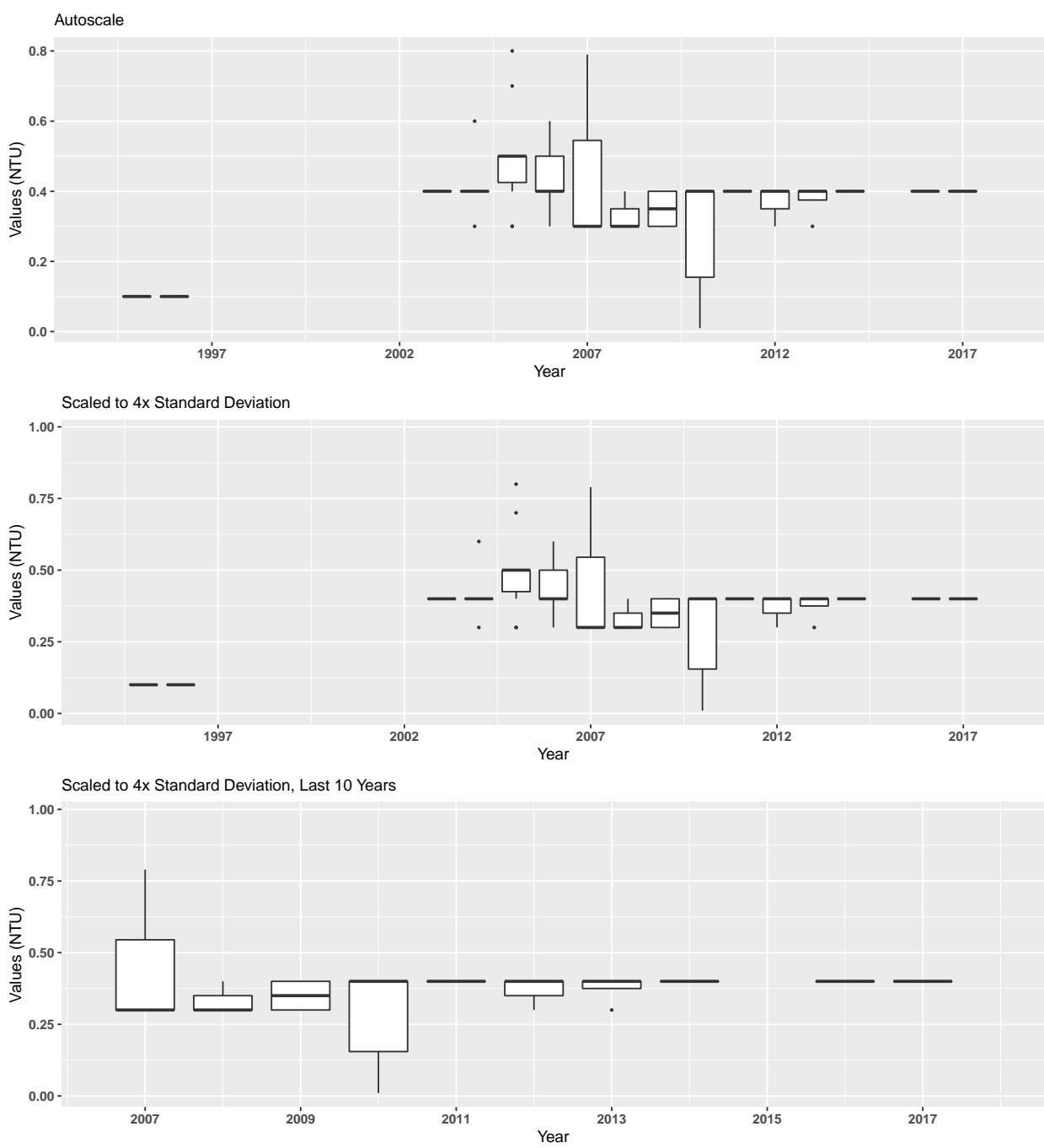
**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_CD01A**
By Year & Month



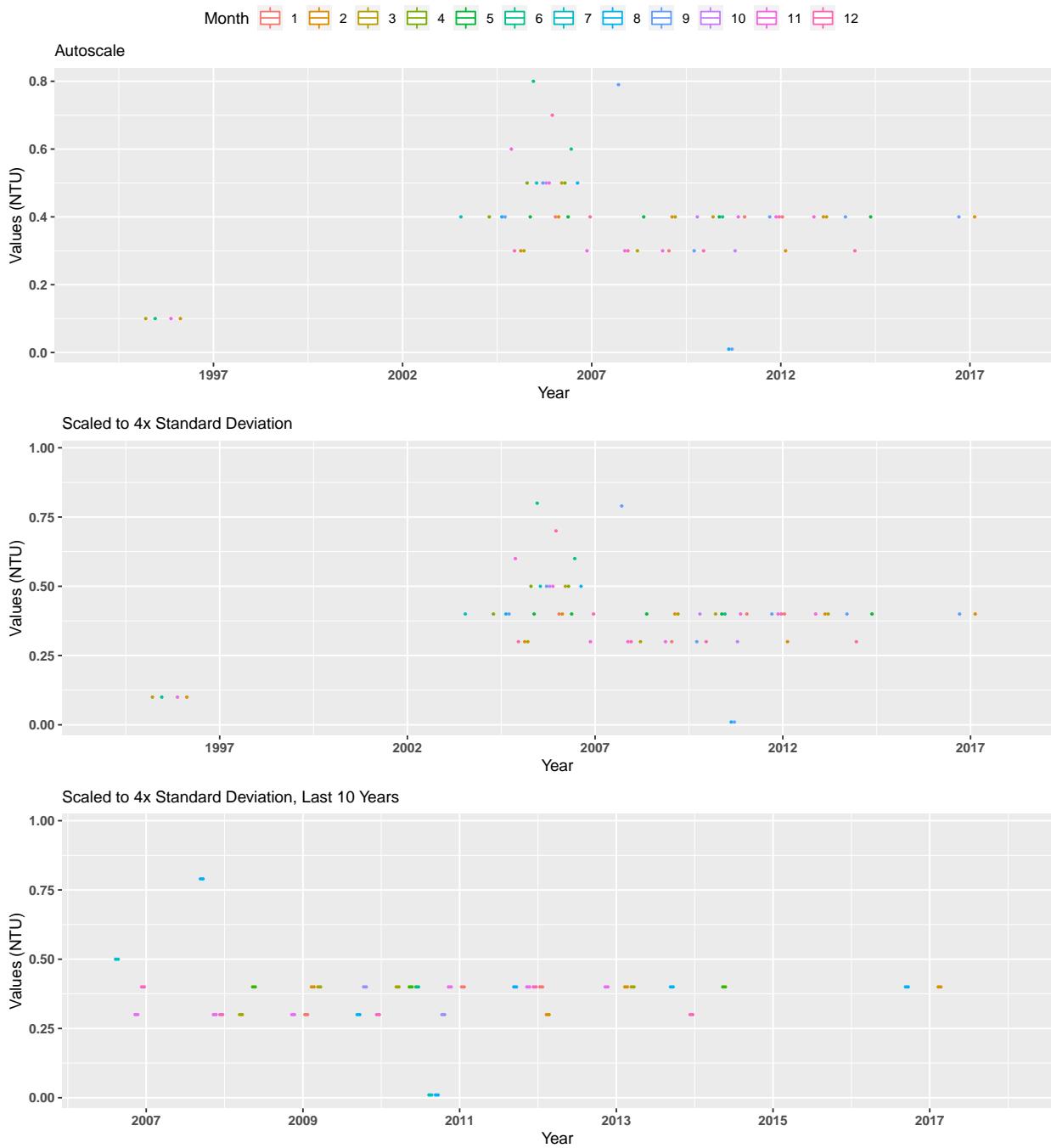
Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_CD01A
 By Month



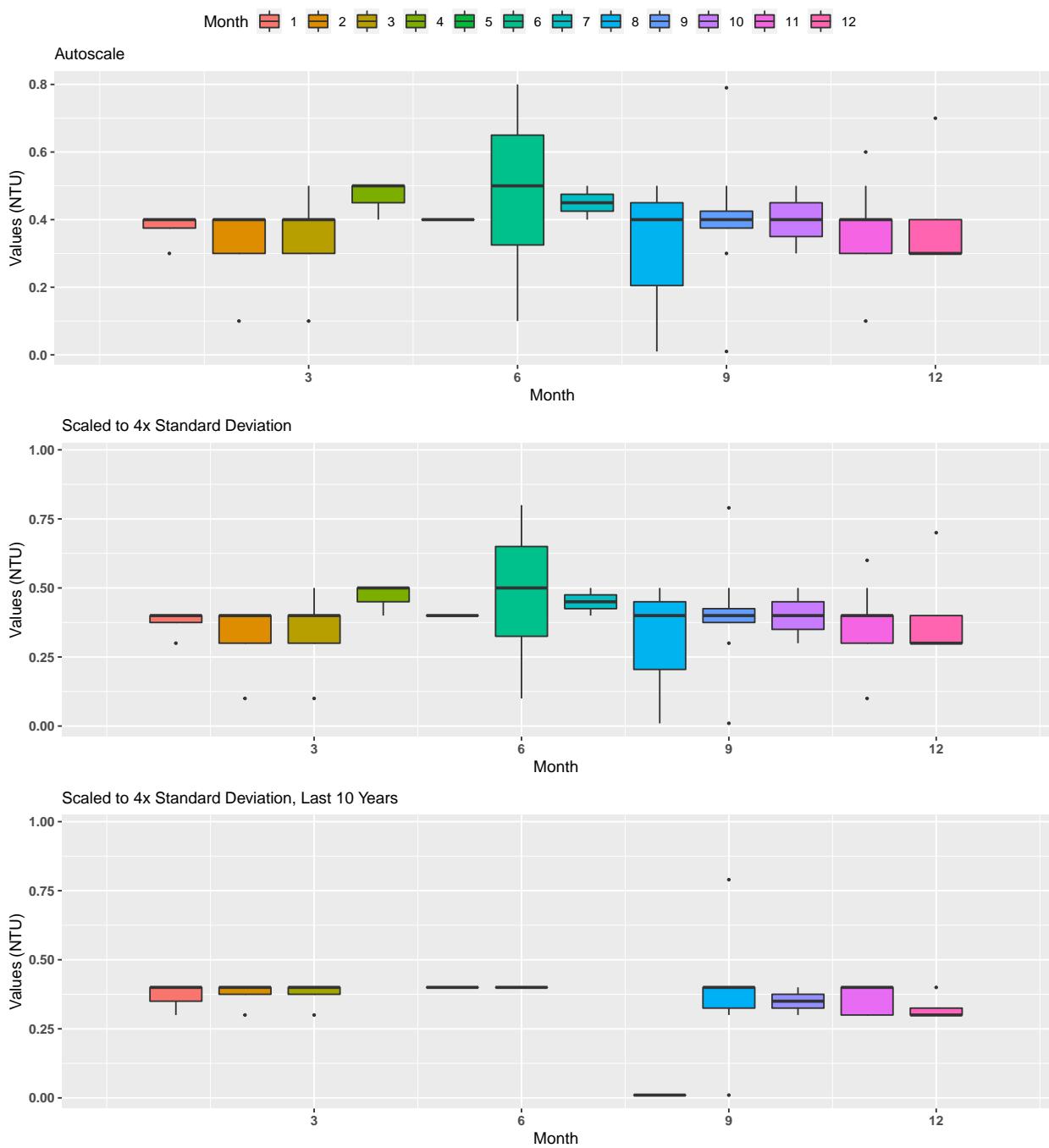
**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE(CG01)**
By Year



**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE(CG01)**
By Year & Month

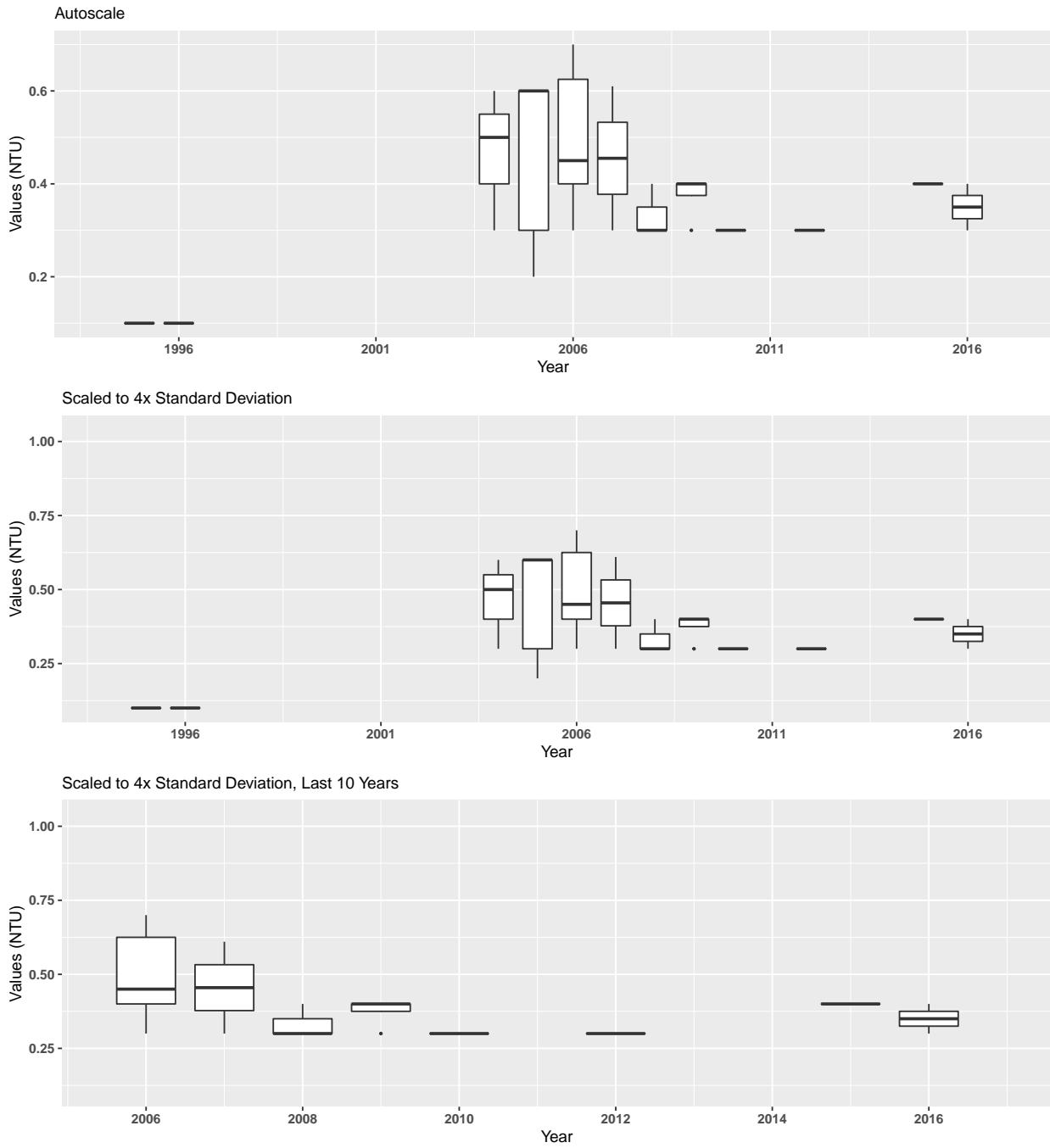


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE(CG01)**
By Month

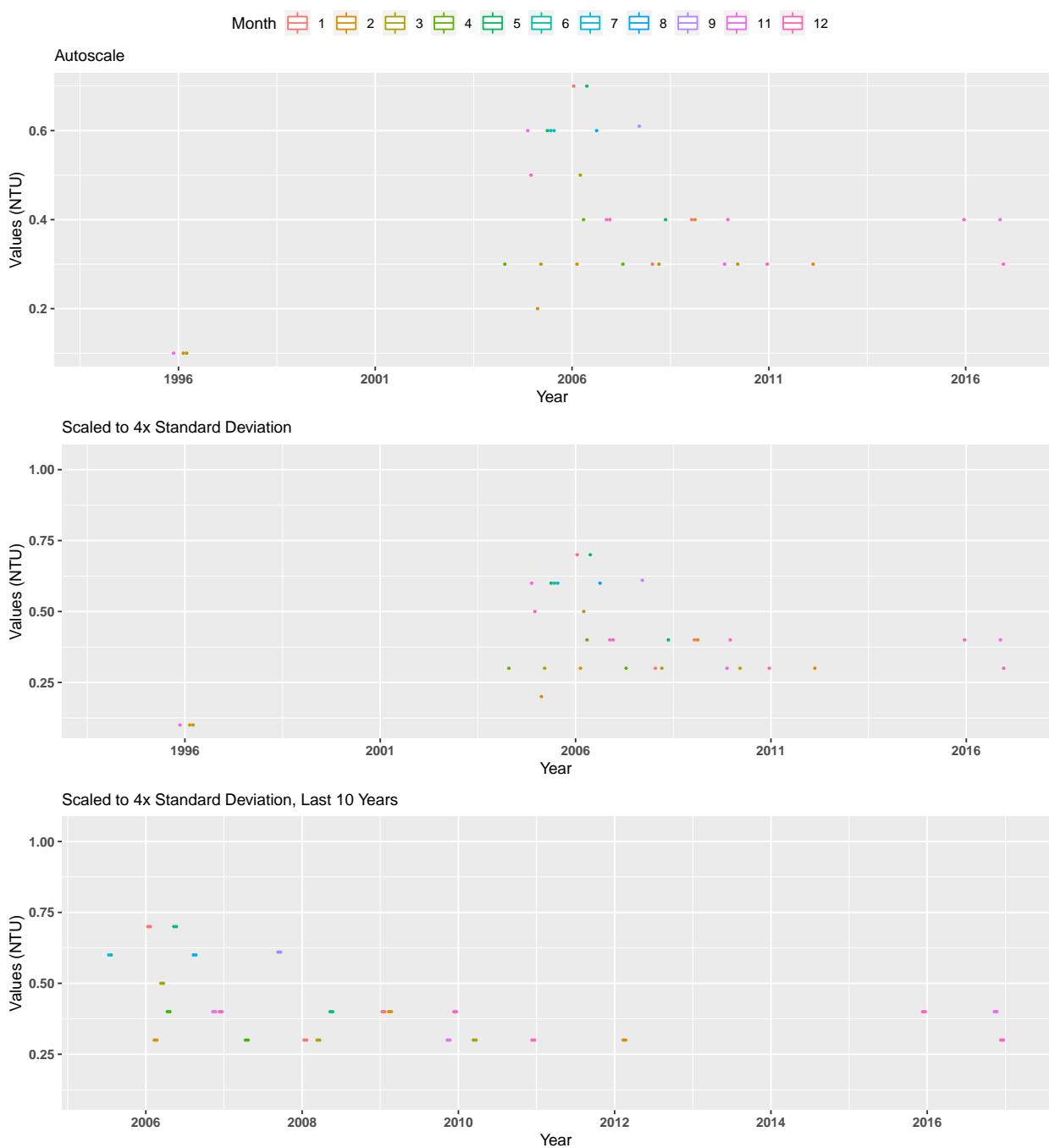


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_SP01**

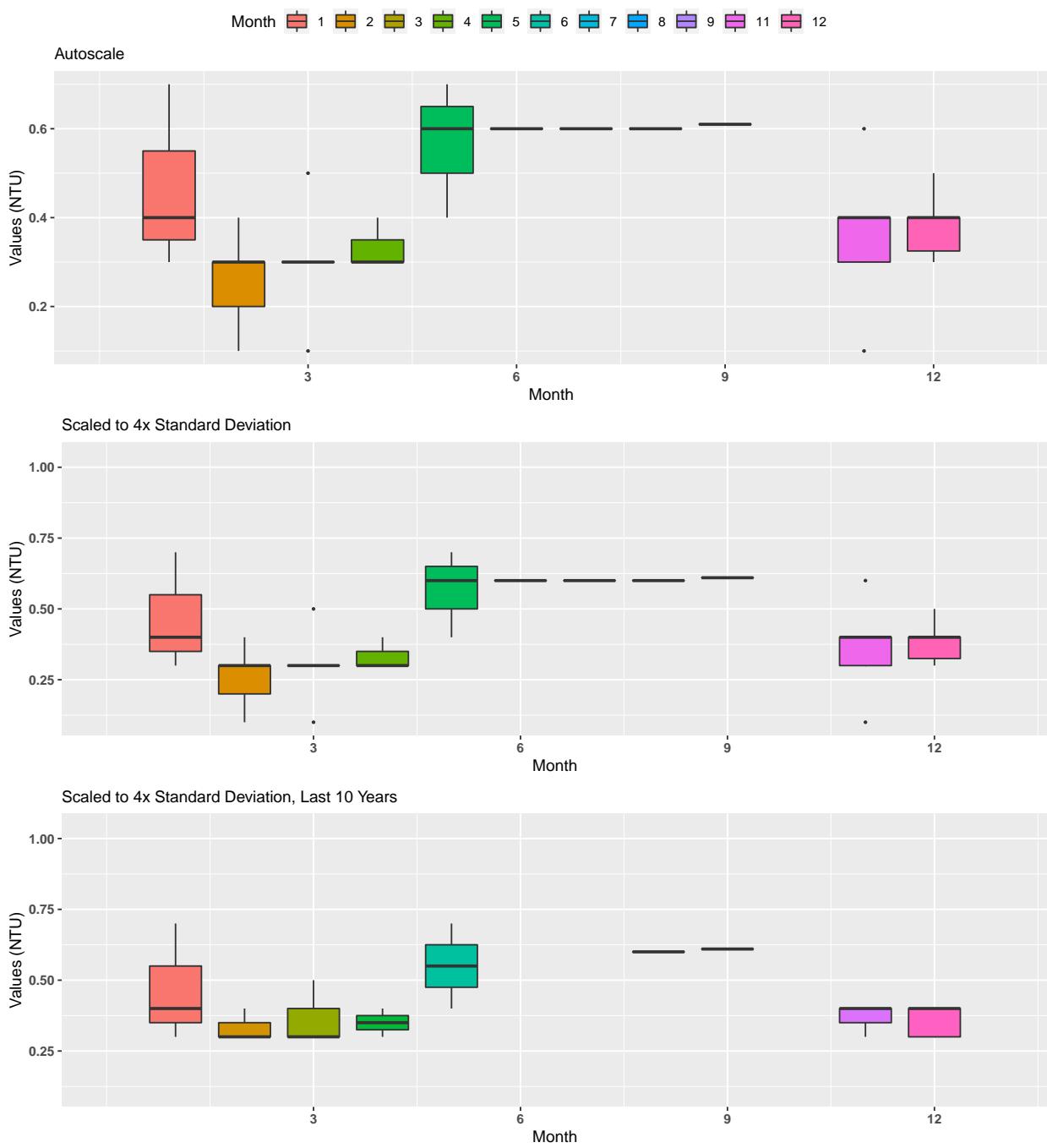
By Year



**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_SP01**
By Year & Month

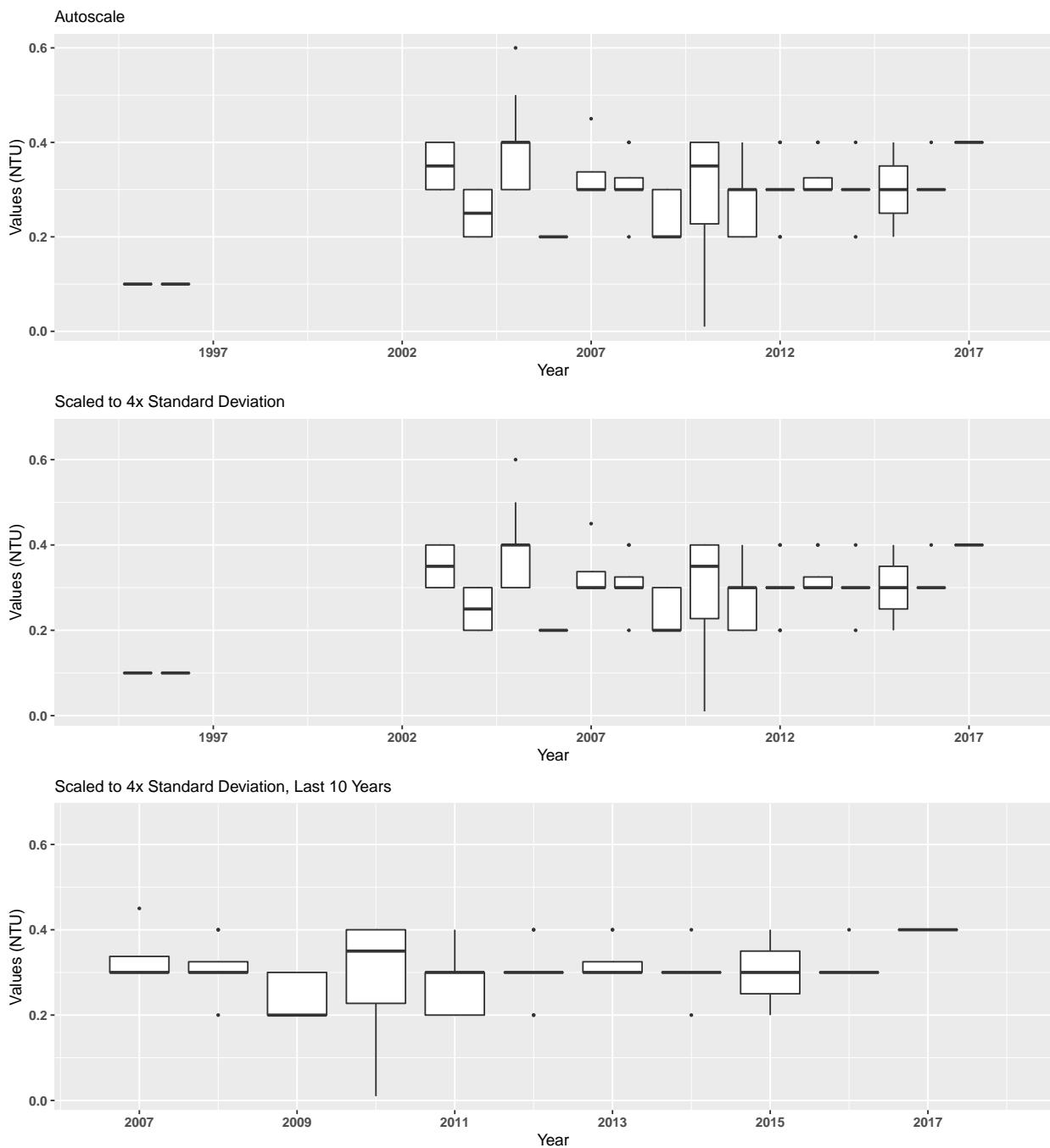


**Summary Box Plots for Biscayne Bay Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLDADE_SP01**
By Month



**Summary Box Plots for Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLDADE_BB47**

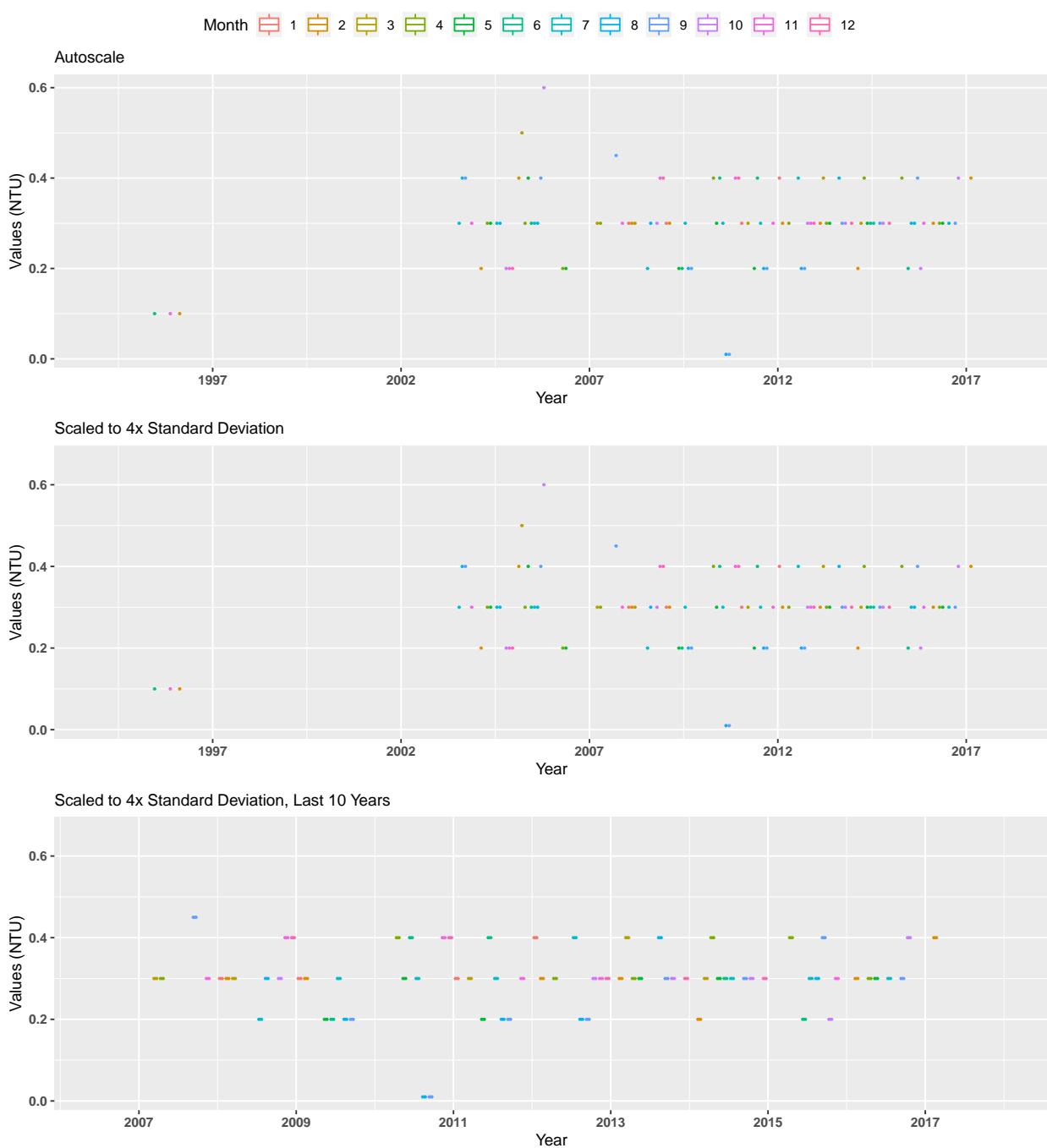
By Year



Summary Box Plots for Florida Keys National Marine Sanctuary

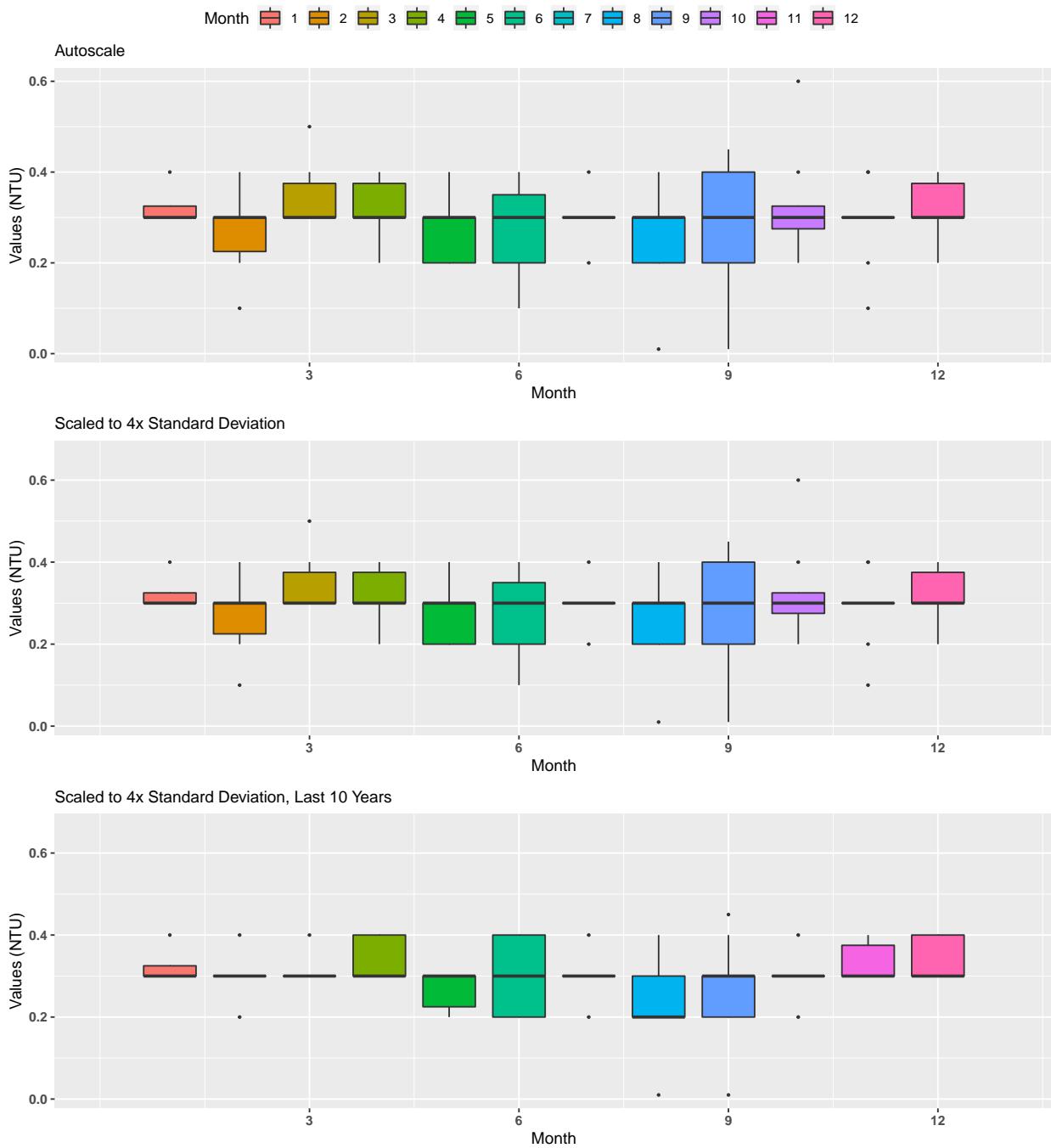
5002 | Florida STORET / WIN | STORET_21FLDADE_BB47

By Year & Month



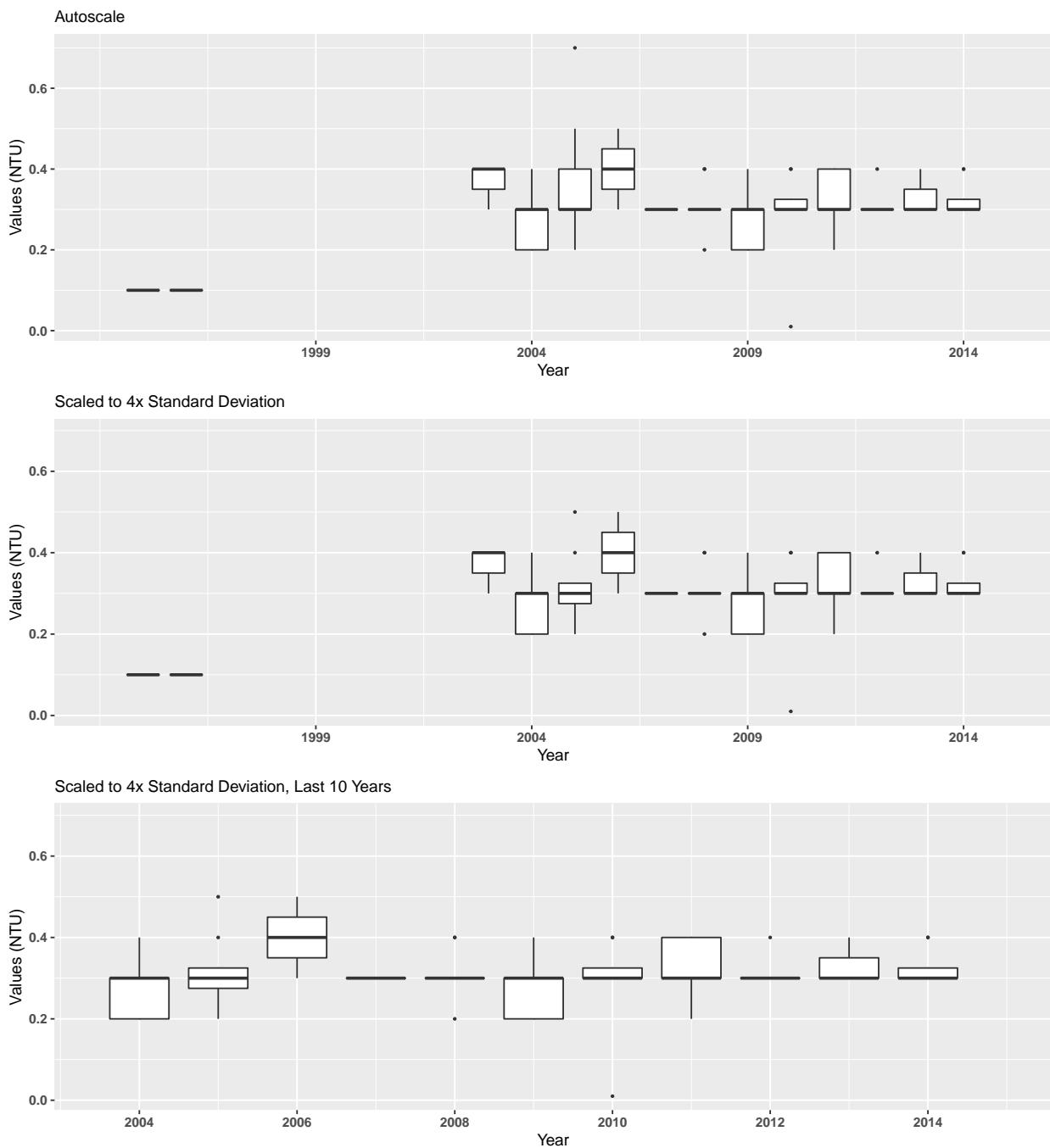
**Summary Box Plots for Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLDADE_BB47**

By Month



**Summary Box Plots for Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLDADE_BB48**

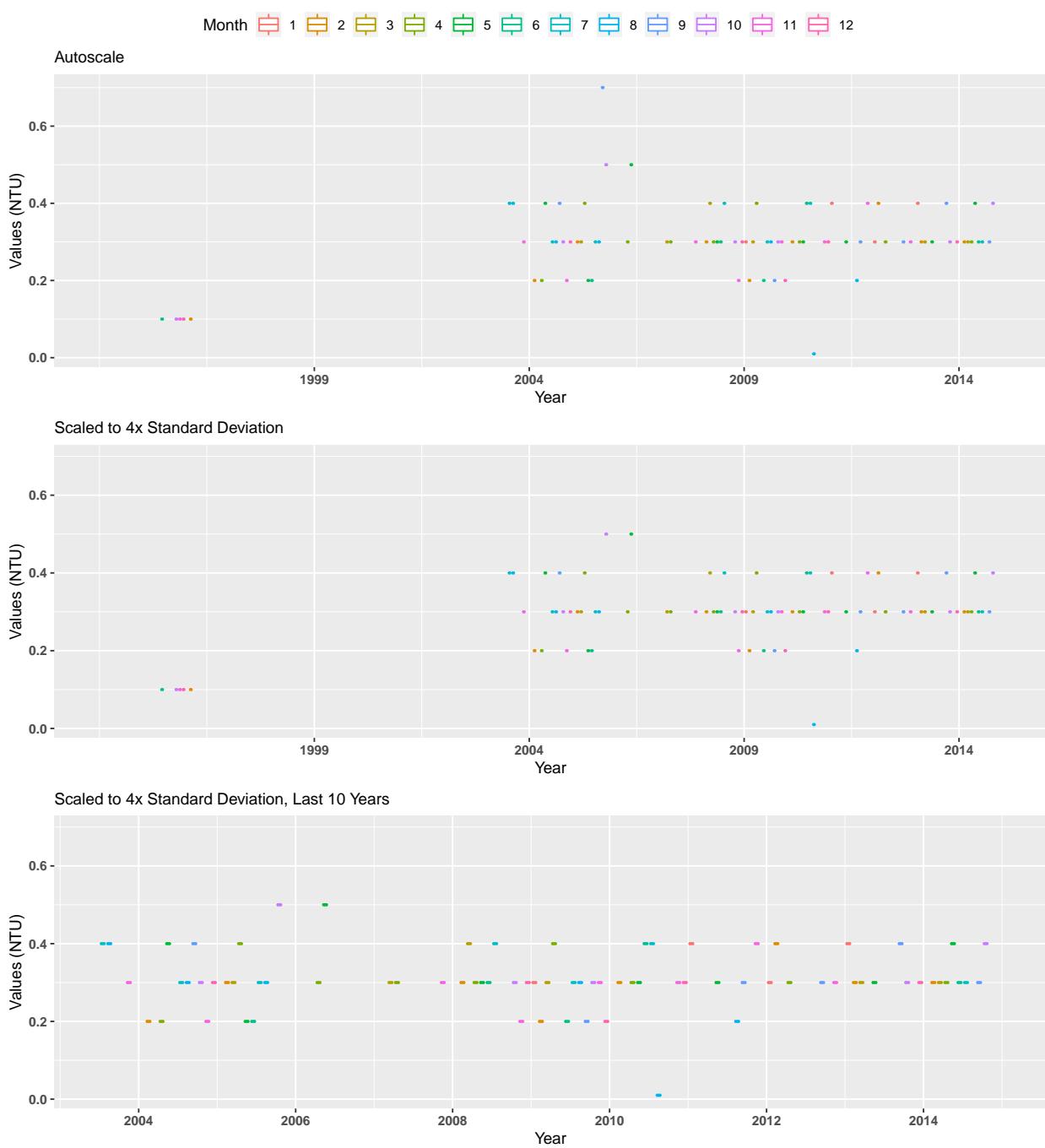
By Year



Summary Box Plots for Florida Keys National Marine Sanctuary

5002 | Florida STORET / WIN | STORET_21FLDADE_BB48

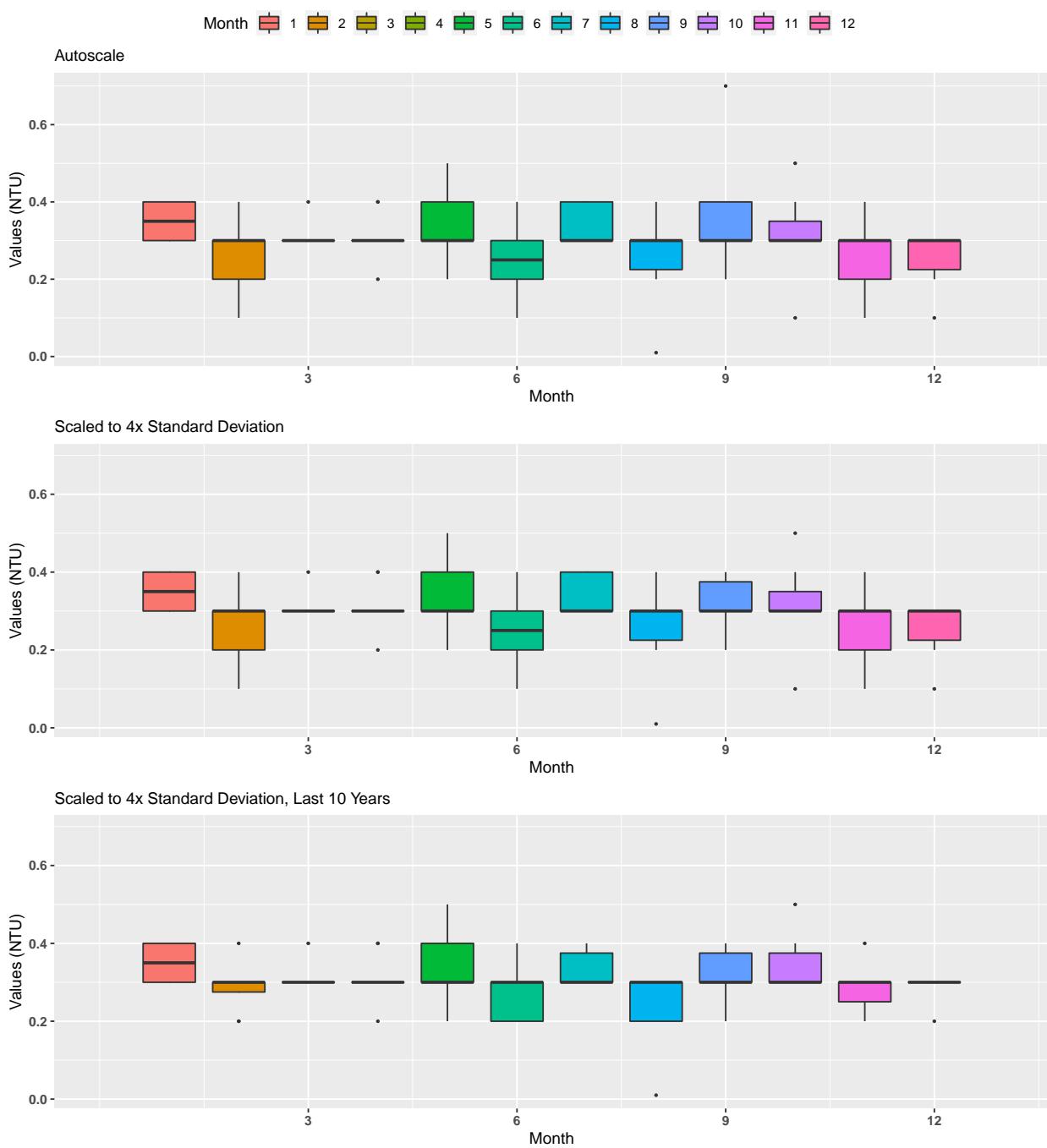
By Year & Month



Summary Box Plots for Florida Keys National Marine Sanctuary

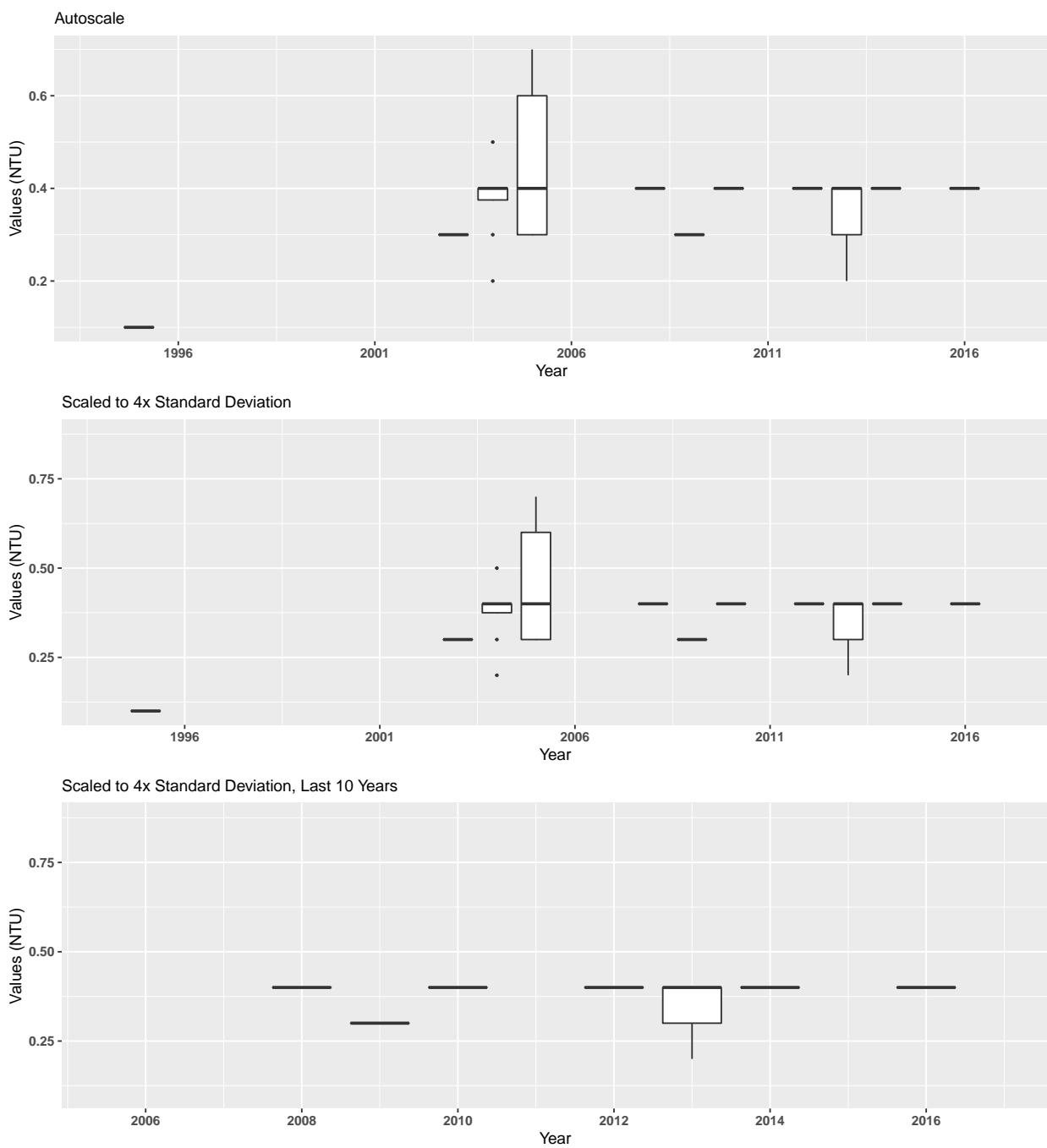
5002 | Florida STORET / WIN | STORET_21FLDADE_BB48

By Month

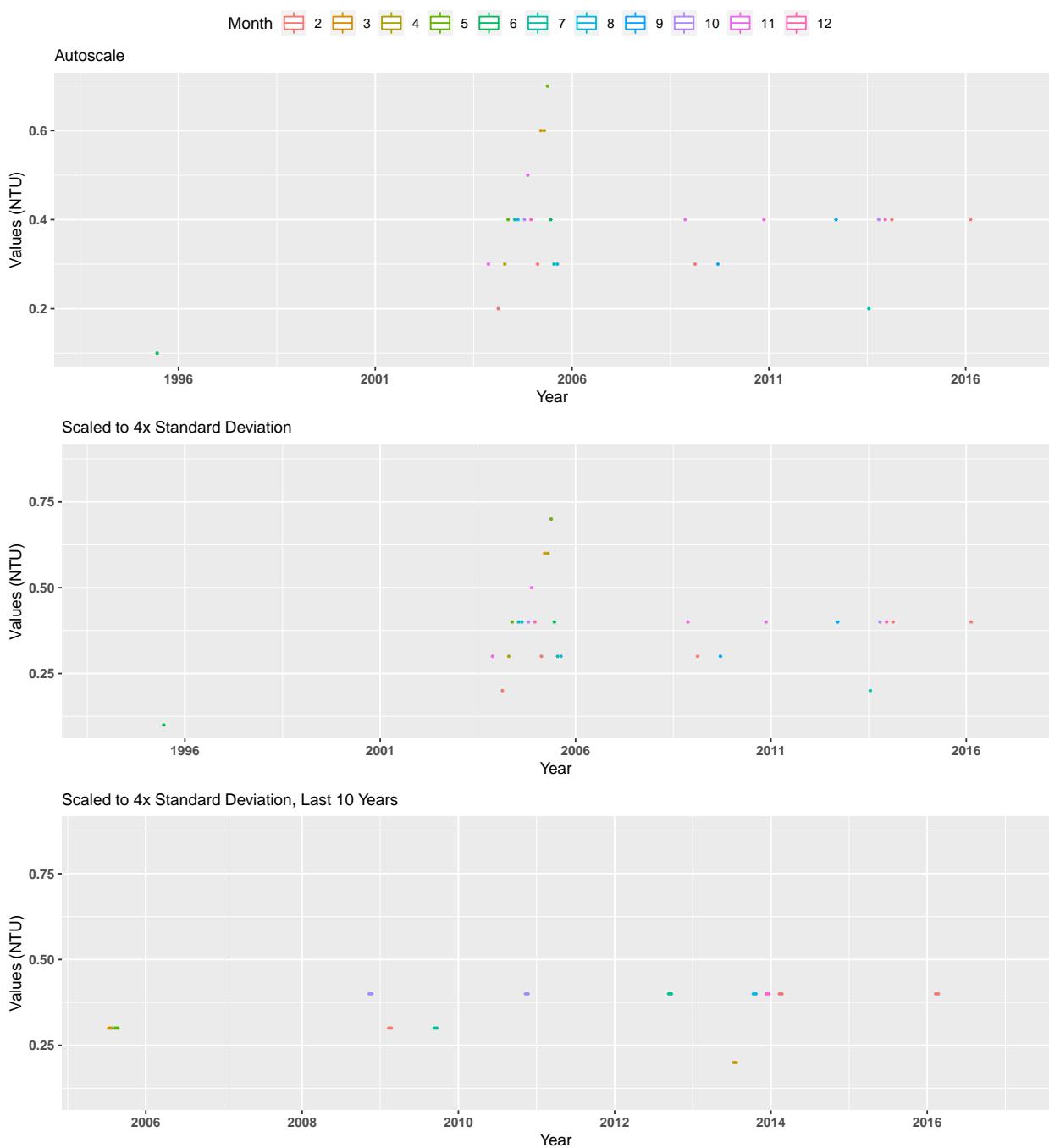


**Summary Box Plots for Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLDADE_BB50**

By Year



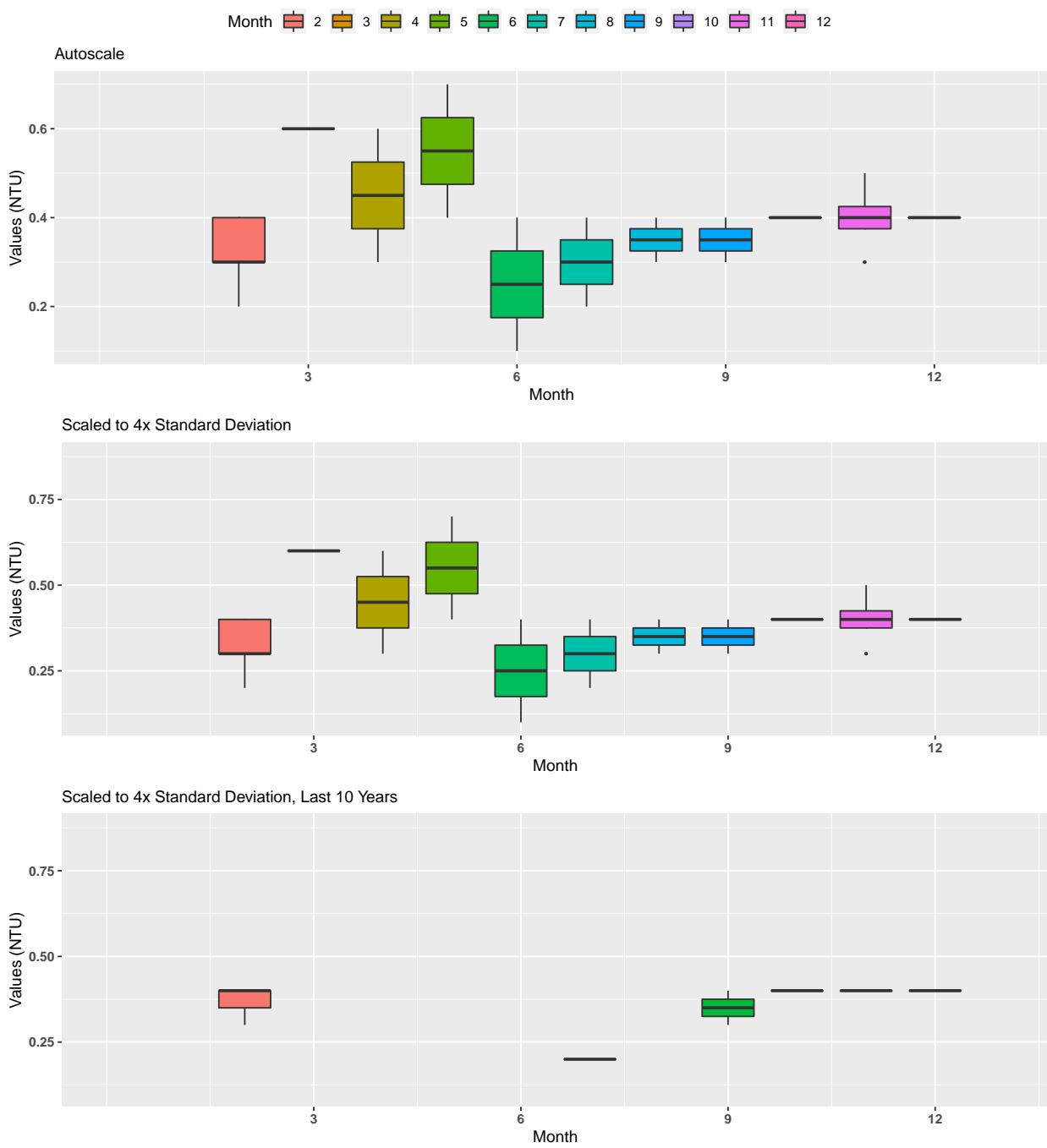
Summary Box Plots for Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLDADE_BB50
By Year & Month



Summary Box Plots for Florida Keys National Marine Sanctuary

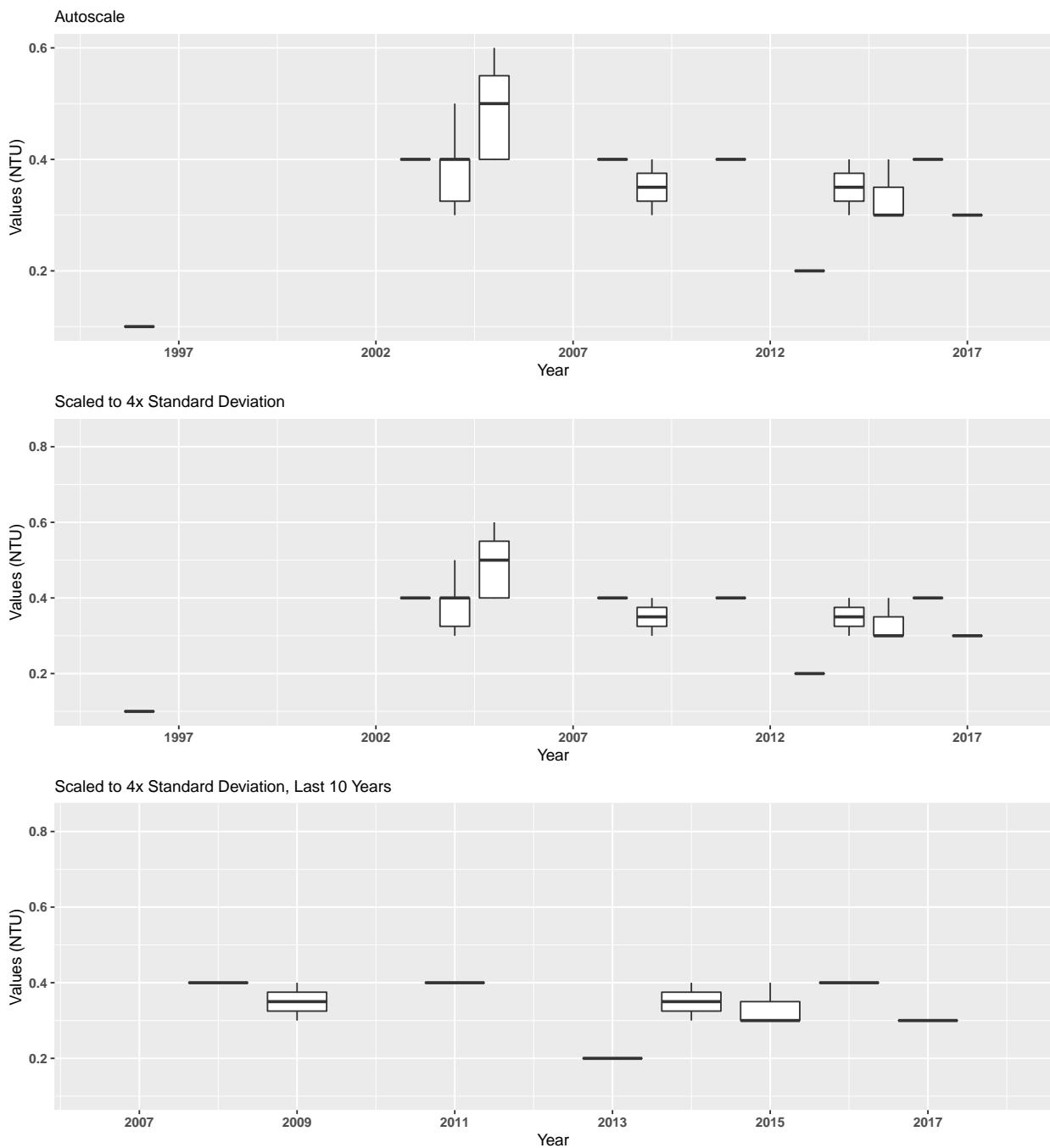
5002 | Florida STORET / WIN | STORET_21FLDADE_BB50

By Month



**Summary Box Plots for Florida Keys National Marine Sanctuary
5002 | Florida STORET / WIN | STORET_21FLDADE_BB51**

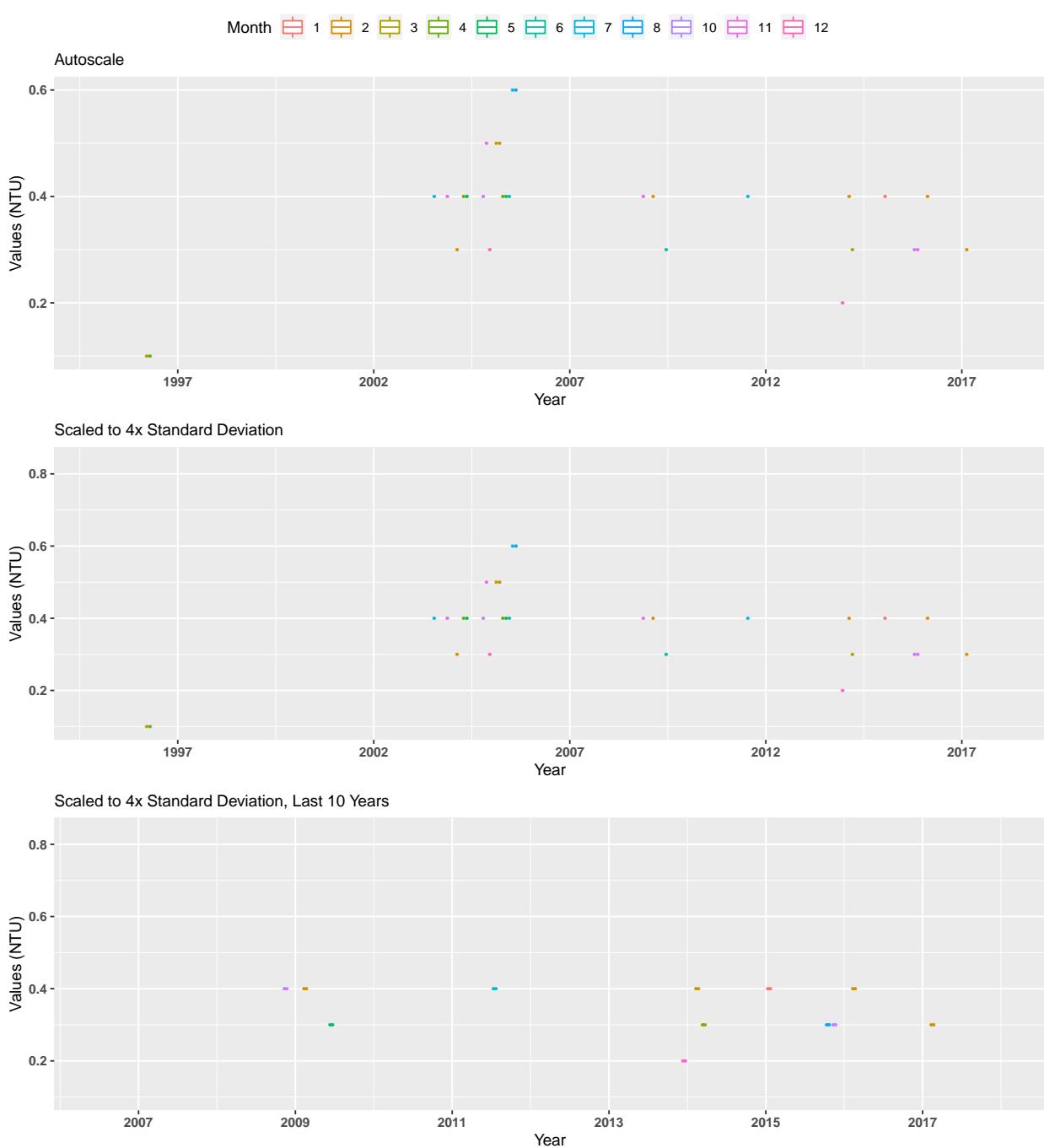
By Year



Summary Box Plots for Florida Keys National Marine Sanctuary

5002 | Florida STORET / WIN | STORET_21FLDADE_BB51

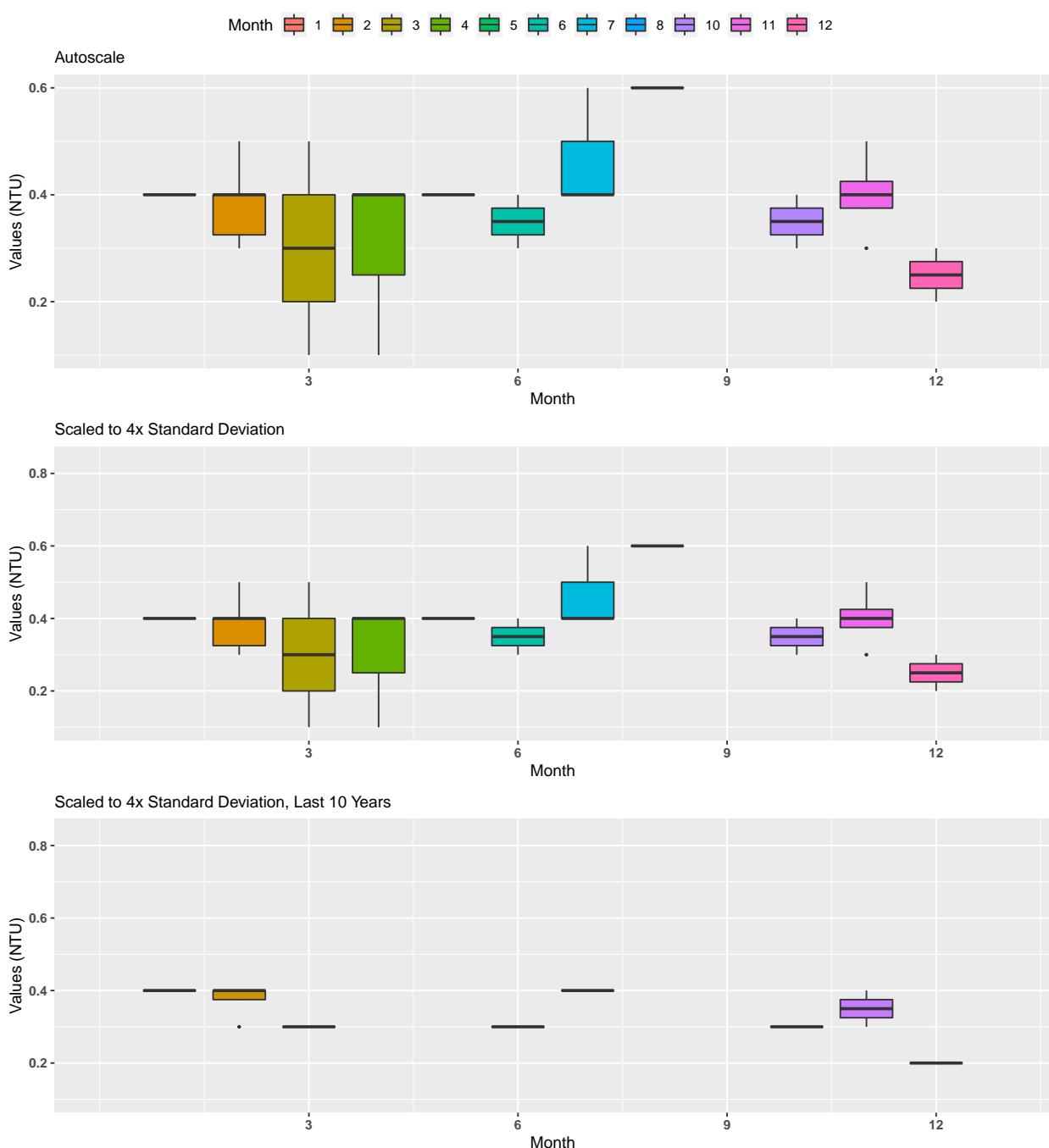
By Year & Month



Summary Box Plots for Florida Keys National Marine Sanctuary

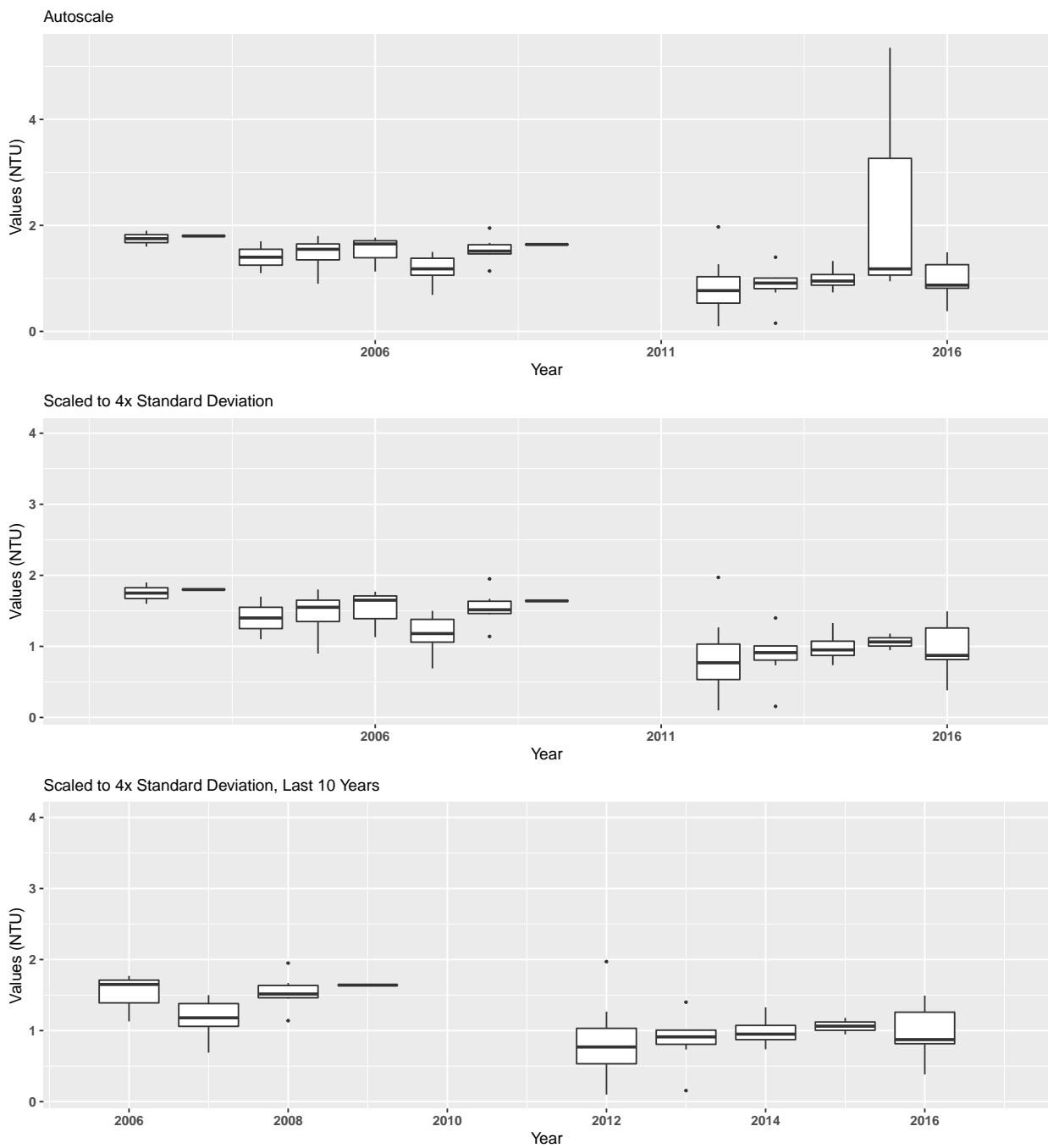
5002 | Florida STORET / WIN | STORET_21FLDADE_BB51

By Month



**Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLI26**

By Year



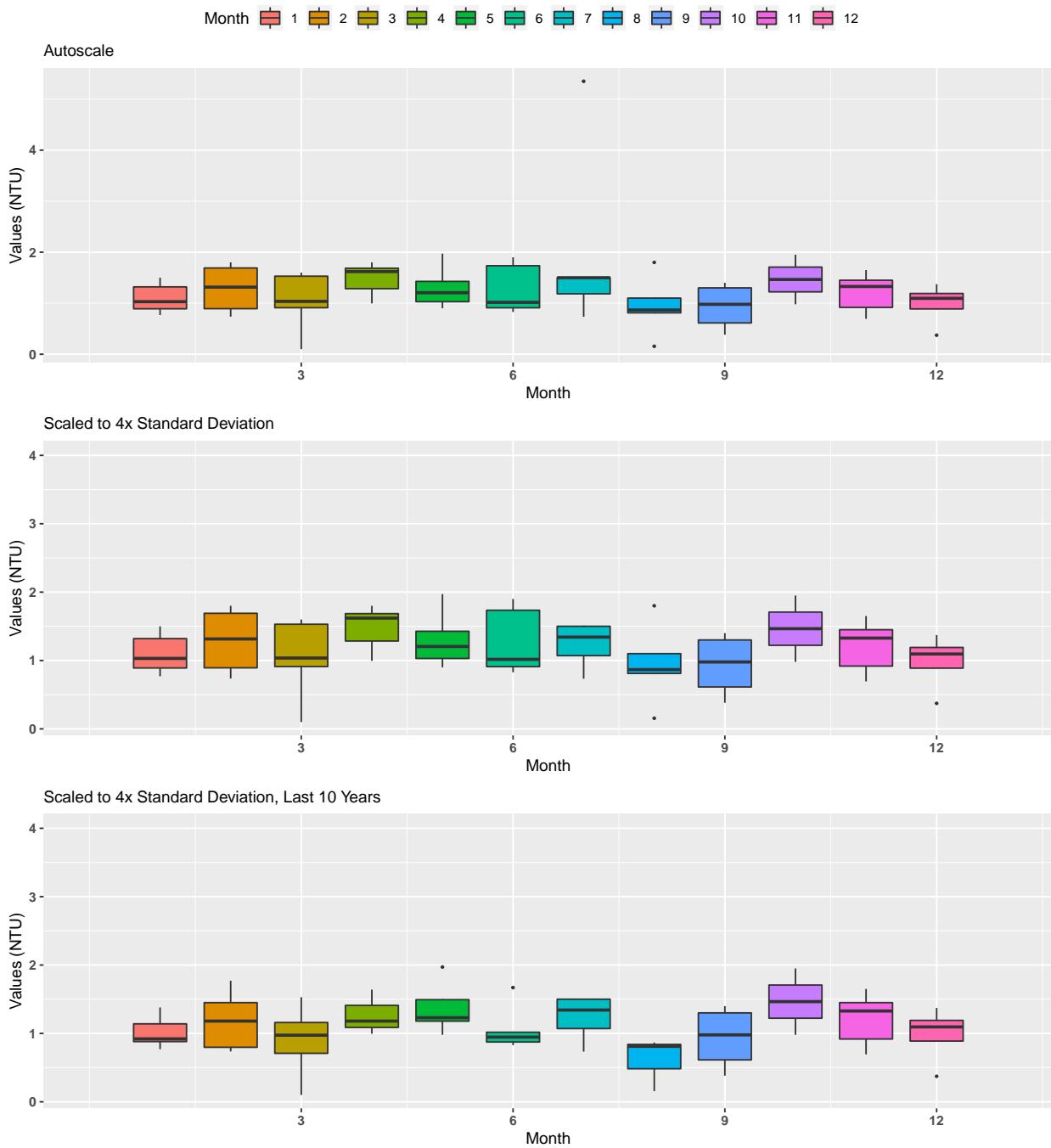
Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLI26

By Year & Month



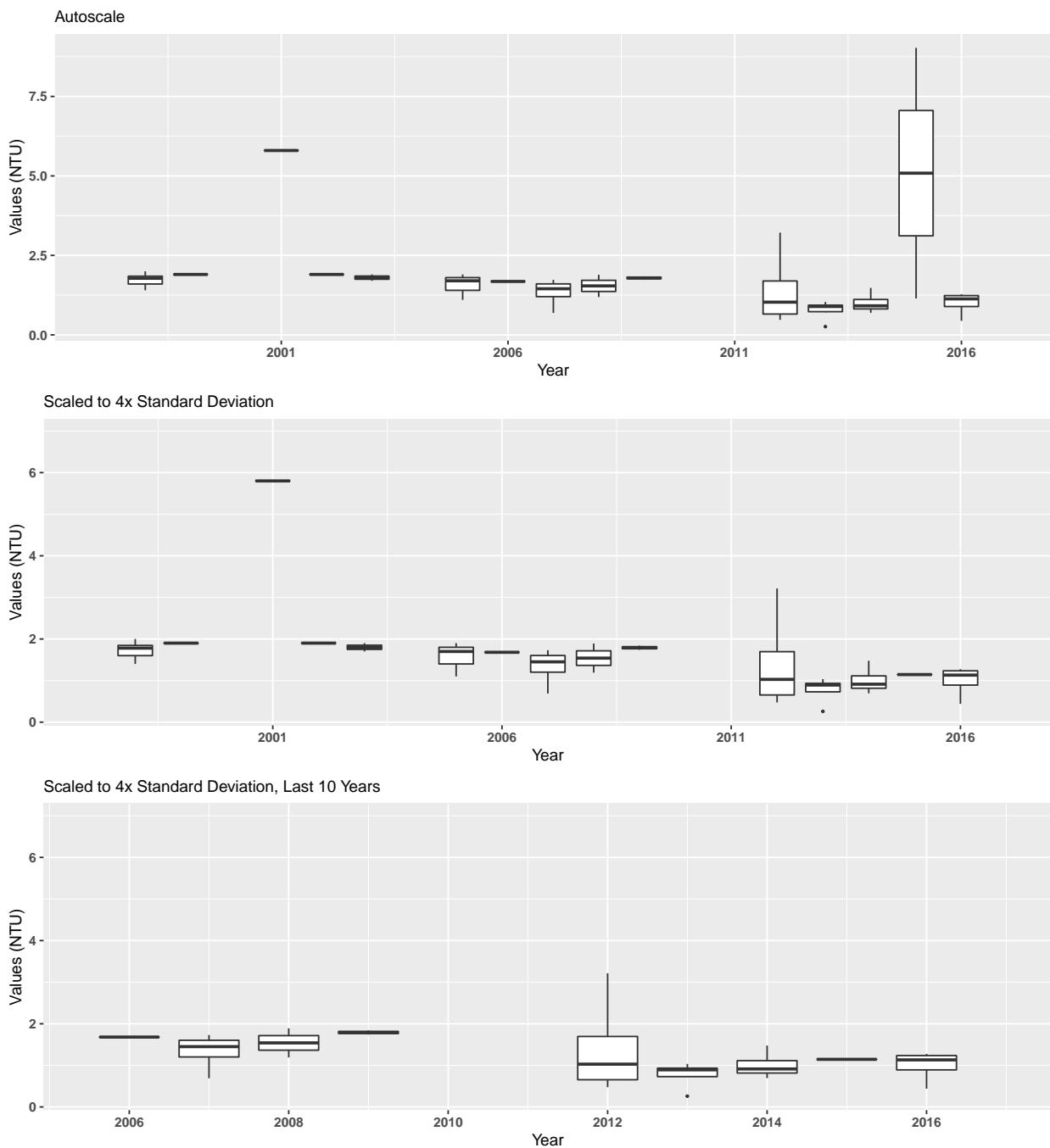
**Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRL126**

By Month



**Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLI27**

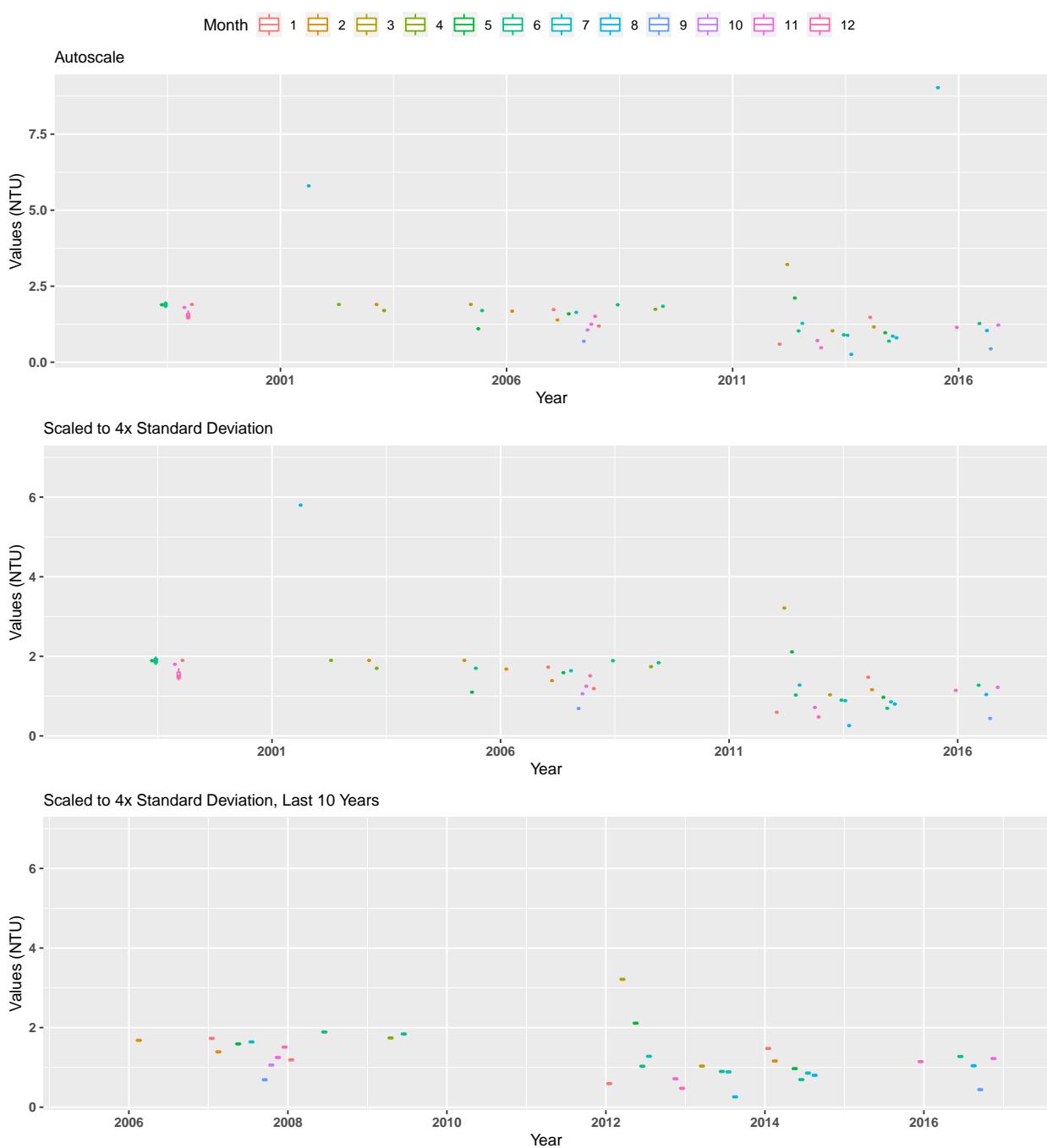
By Year



Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve

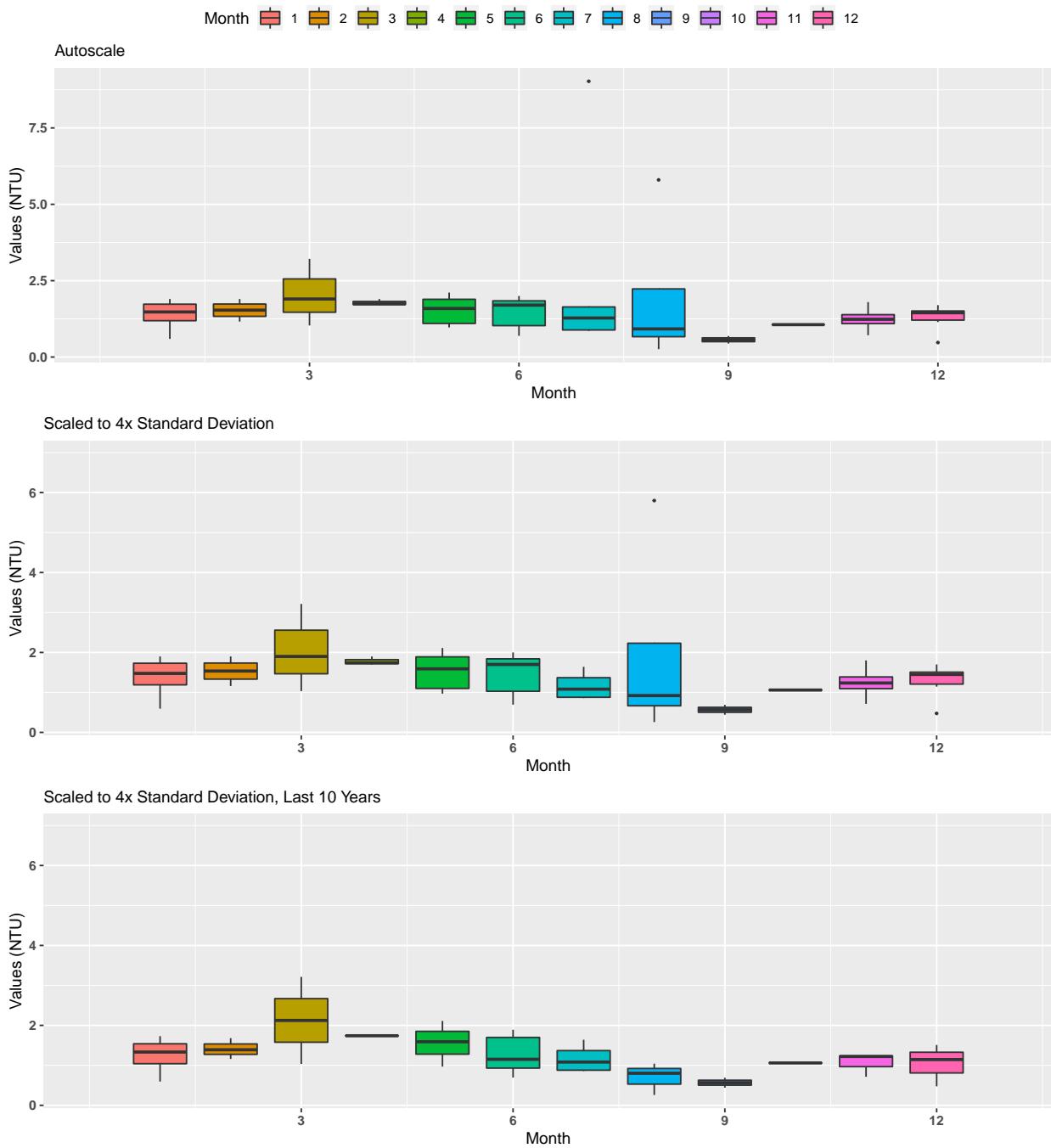
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLI27

By Year & Month



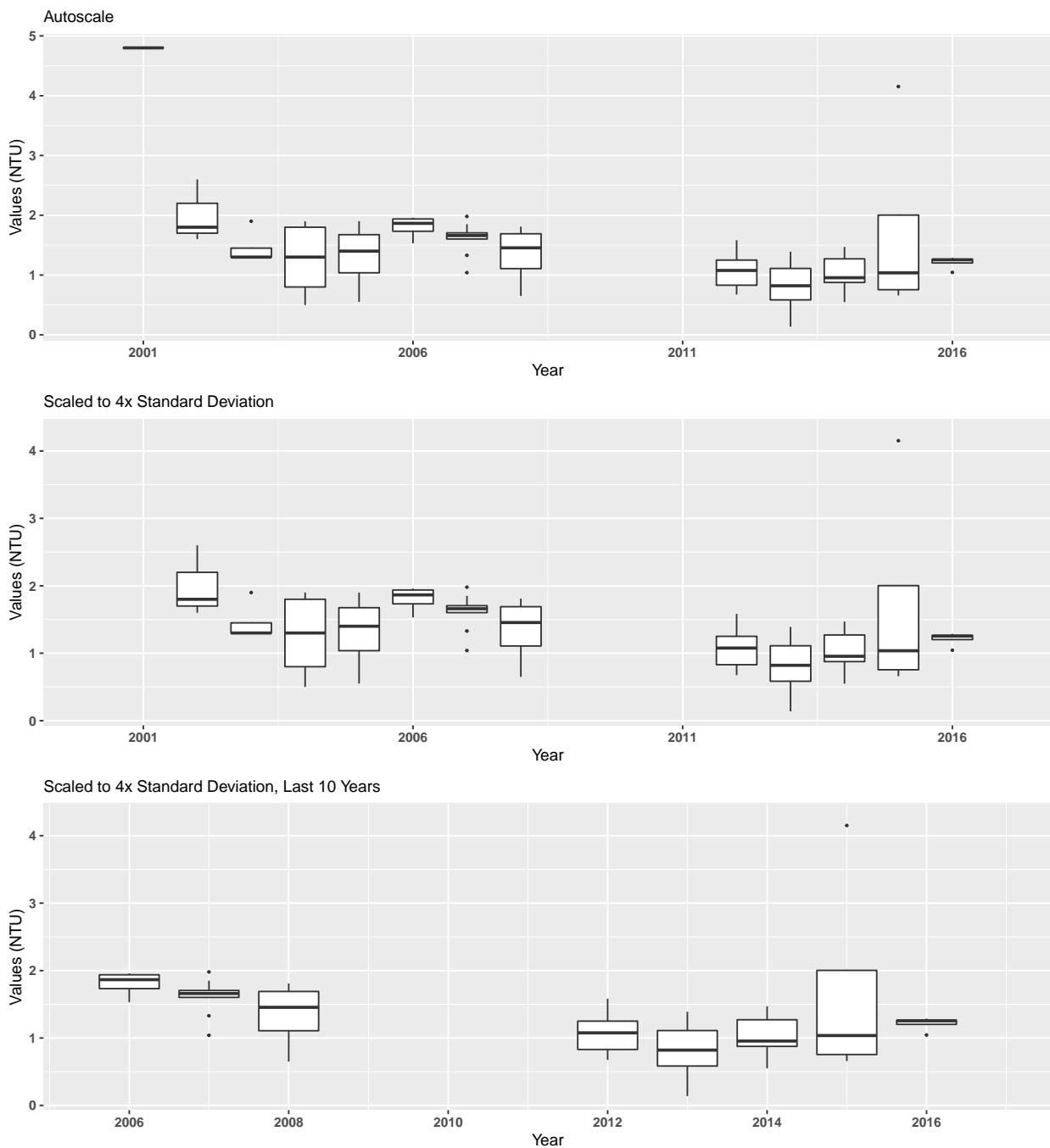
**Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLI27**

By Month



**Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLI28**

By Year



Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve

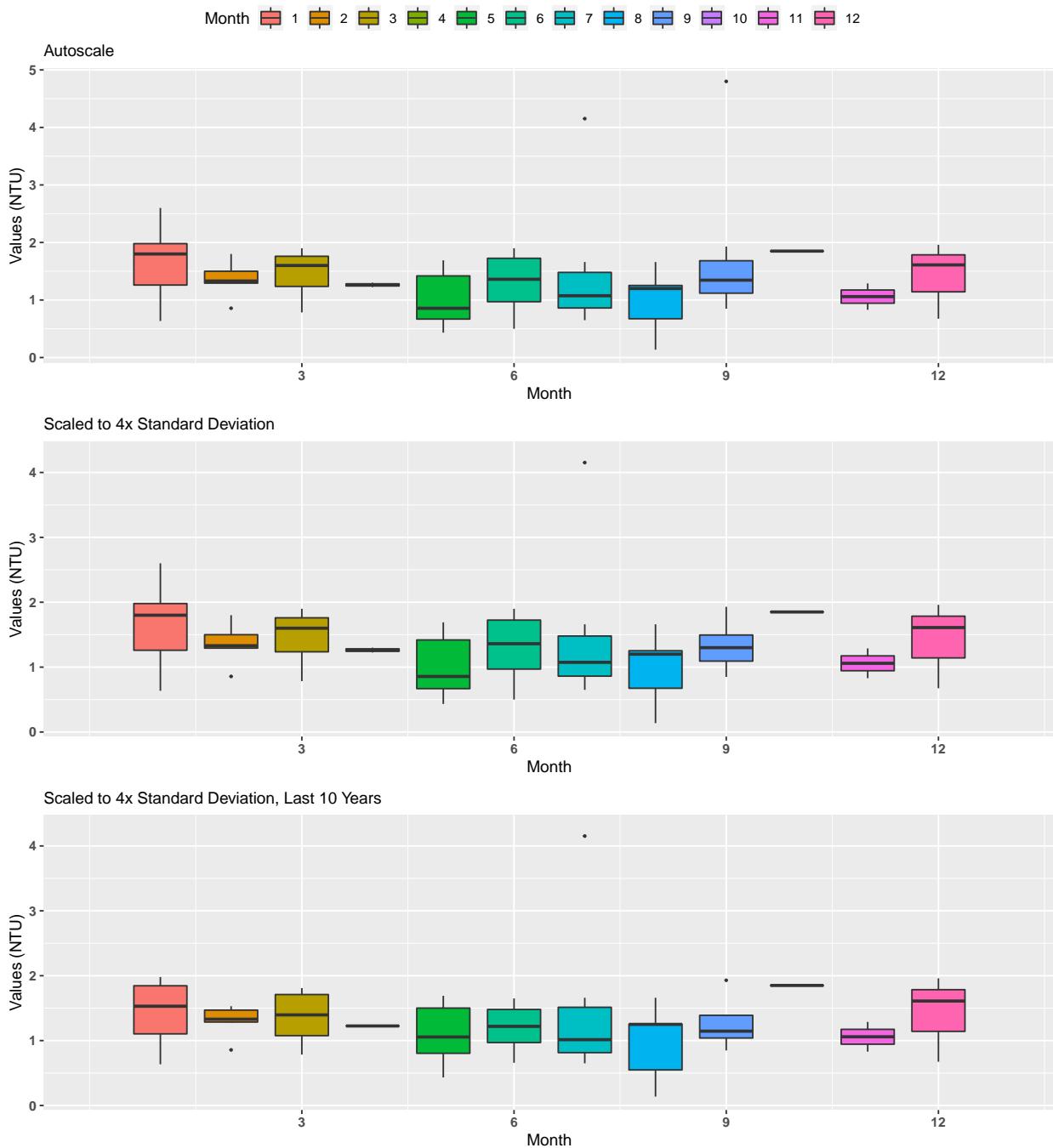
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLI28

By Year & Month



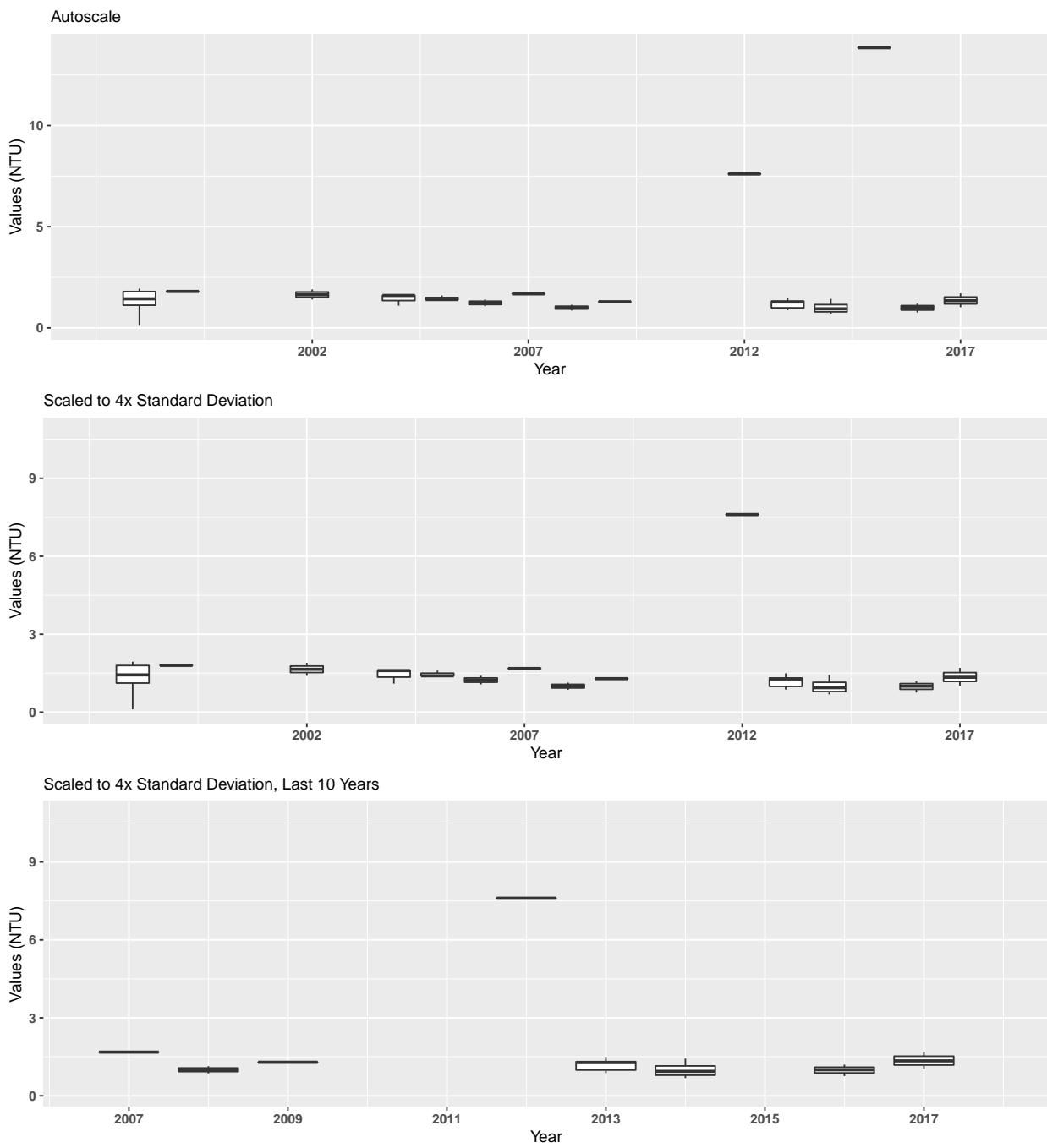
**Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLI28**

By Month

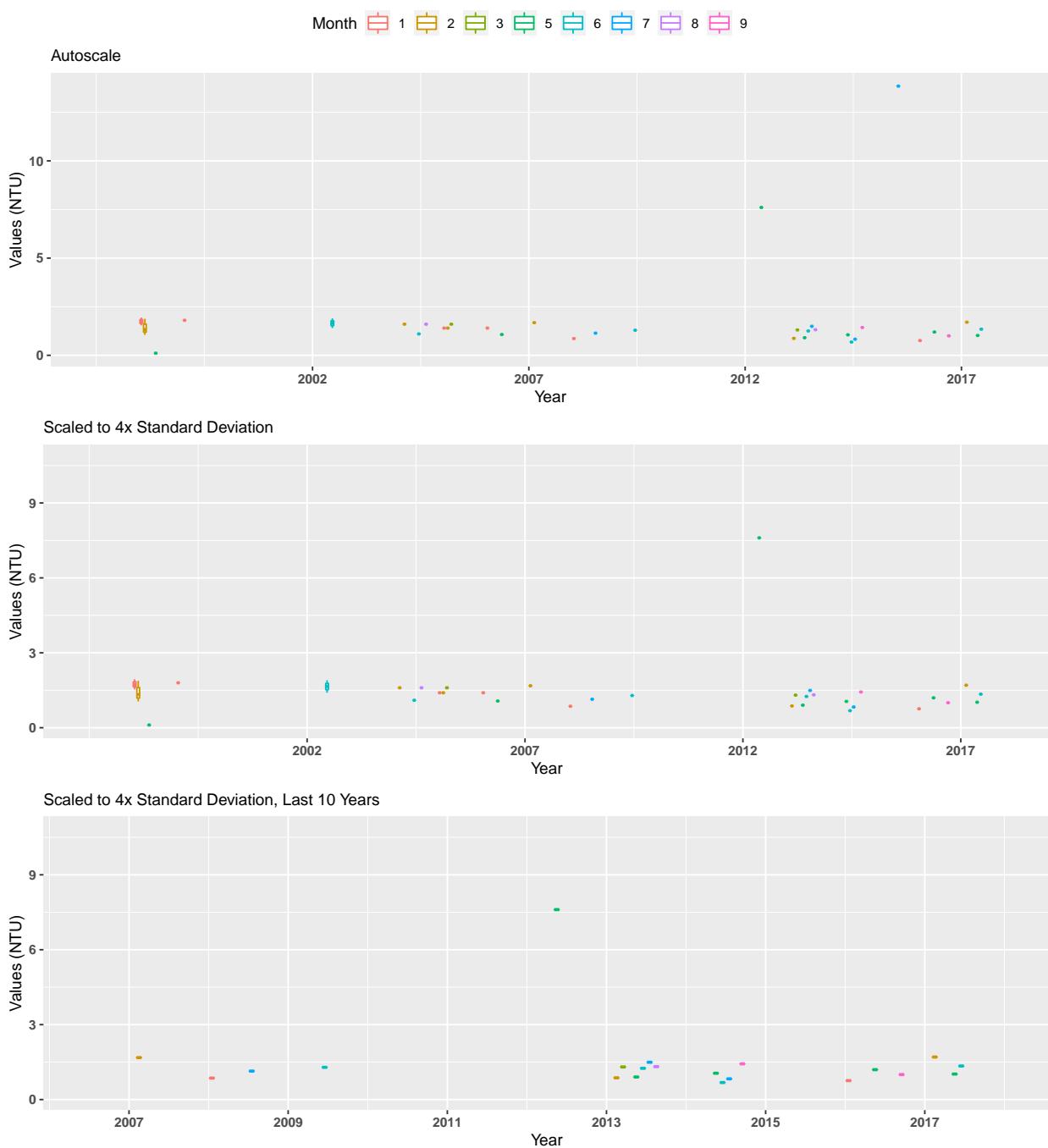


**Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ01**

By Year



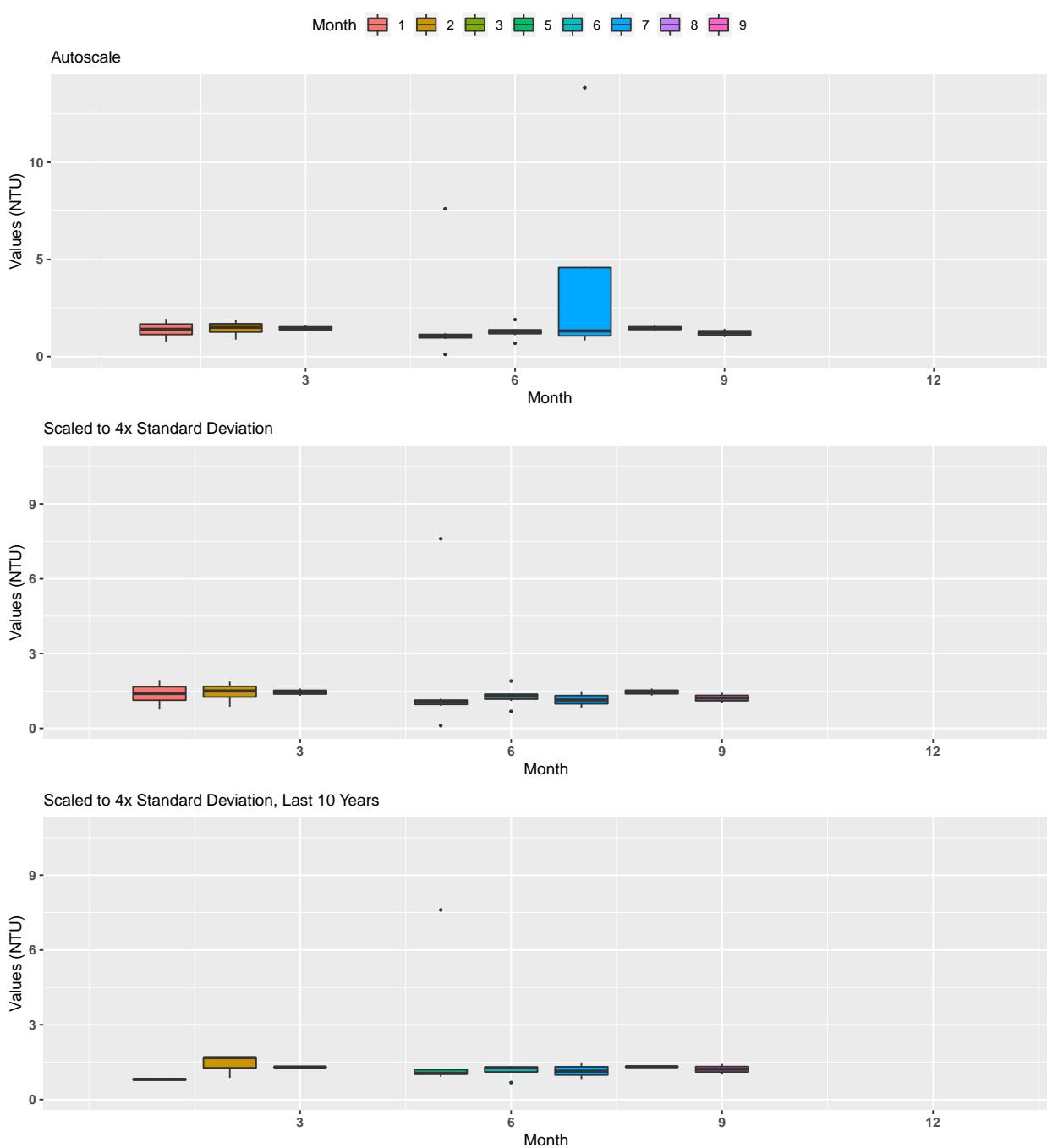
Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ01
By Year & Month



Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve

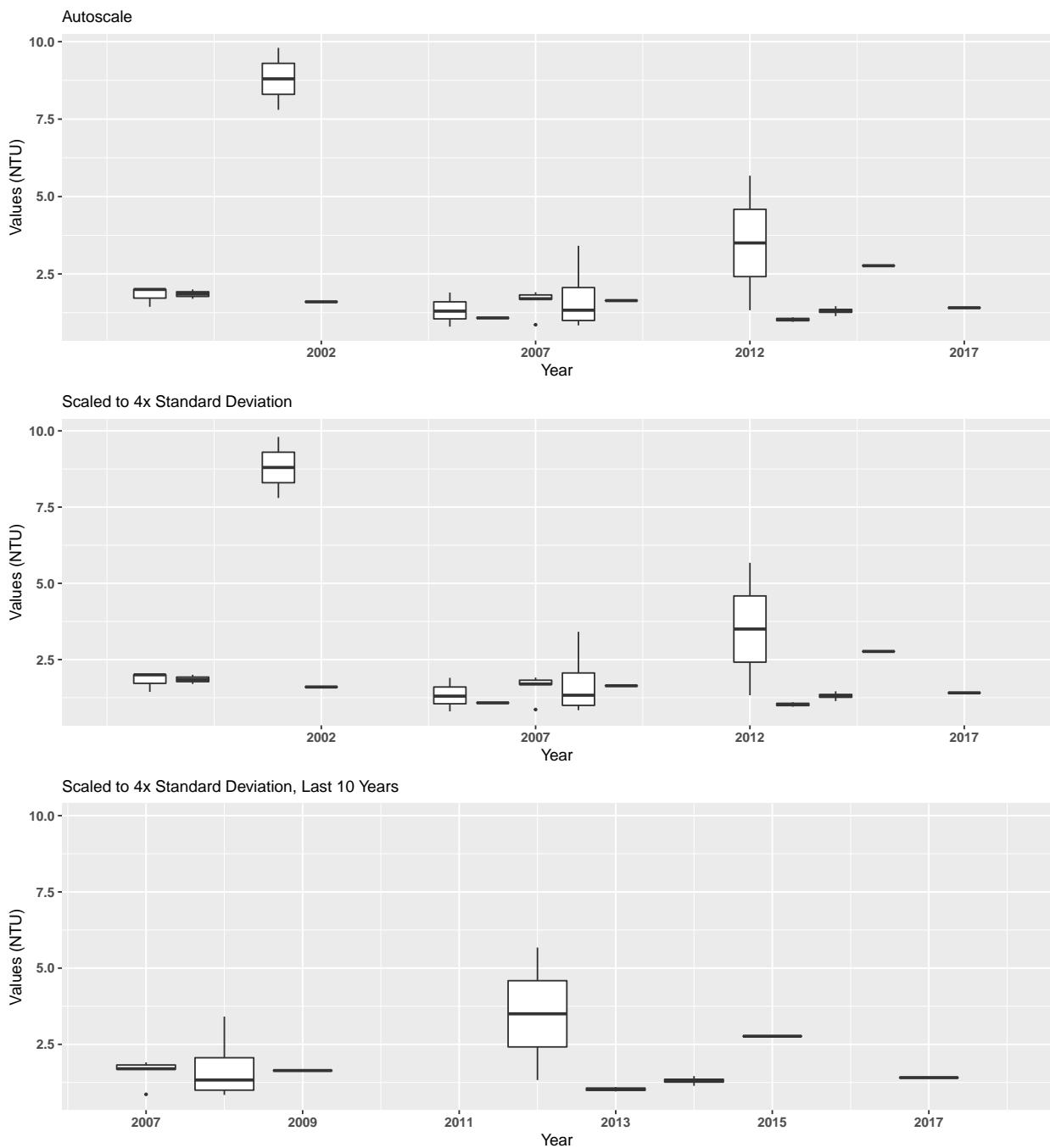
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ01

By Month

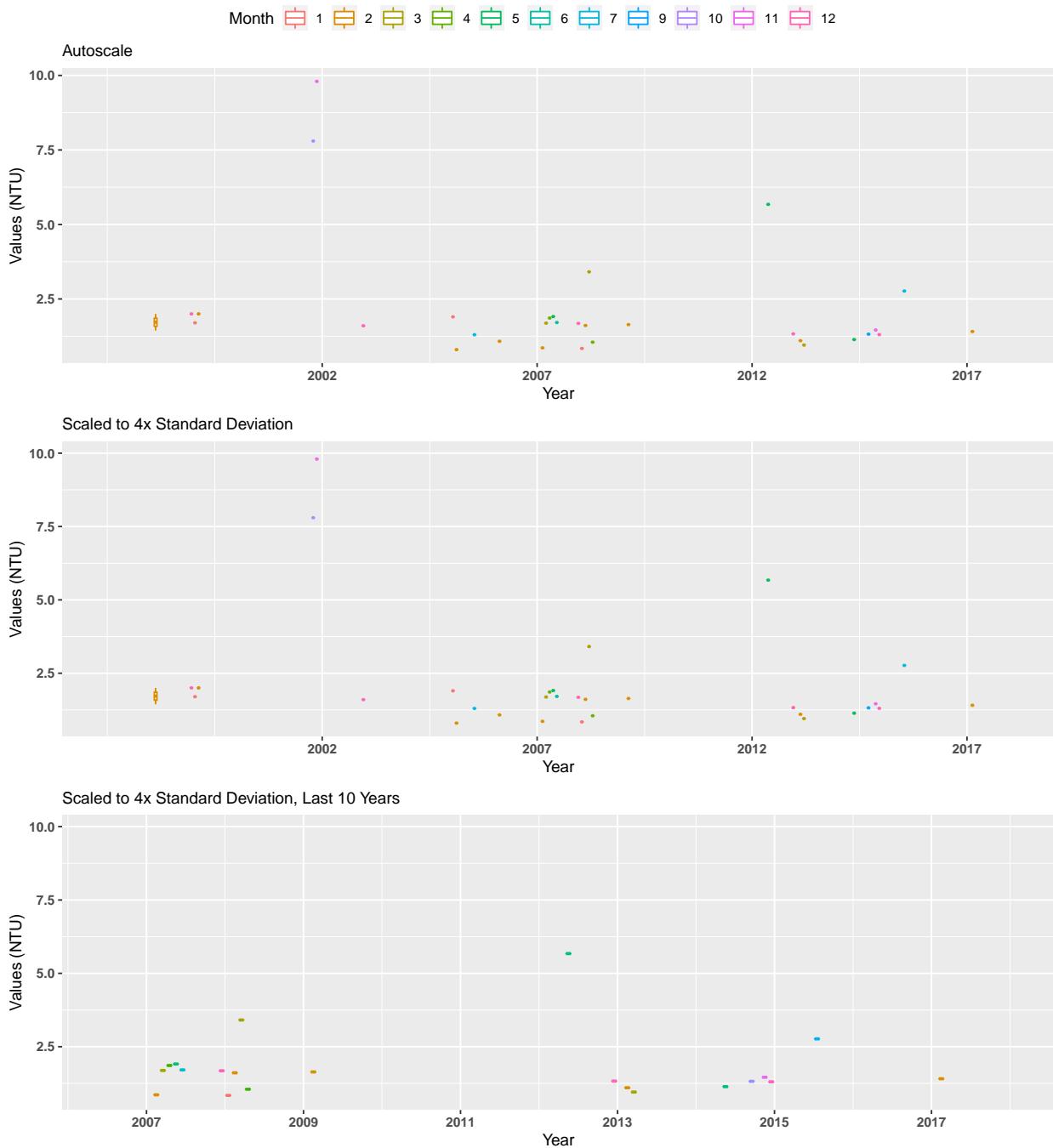


**Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ04**

By Year



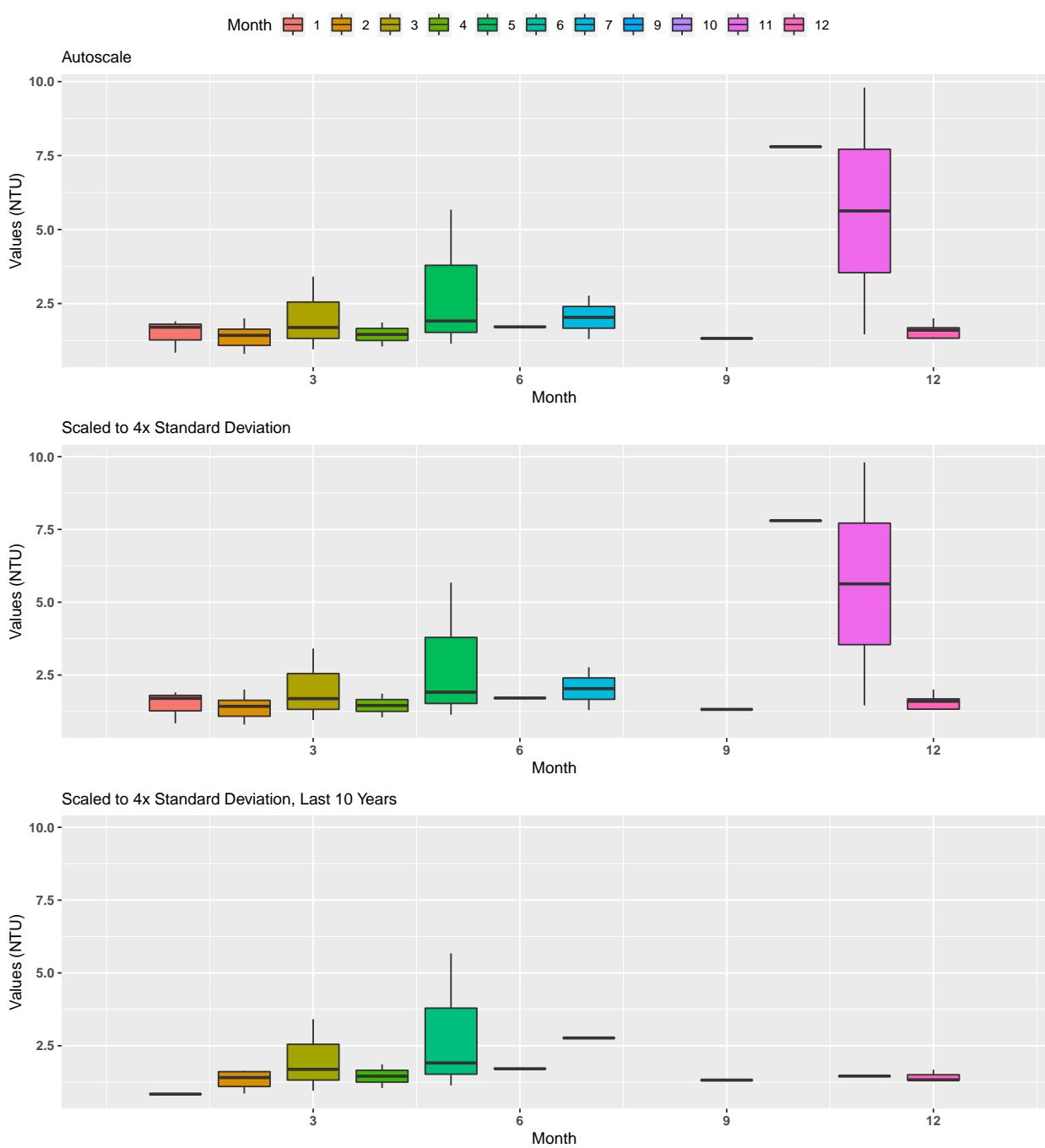
**Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ04**
By Year & Month



Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve

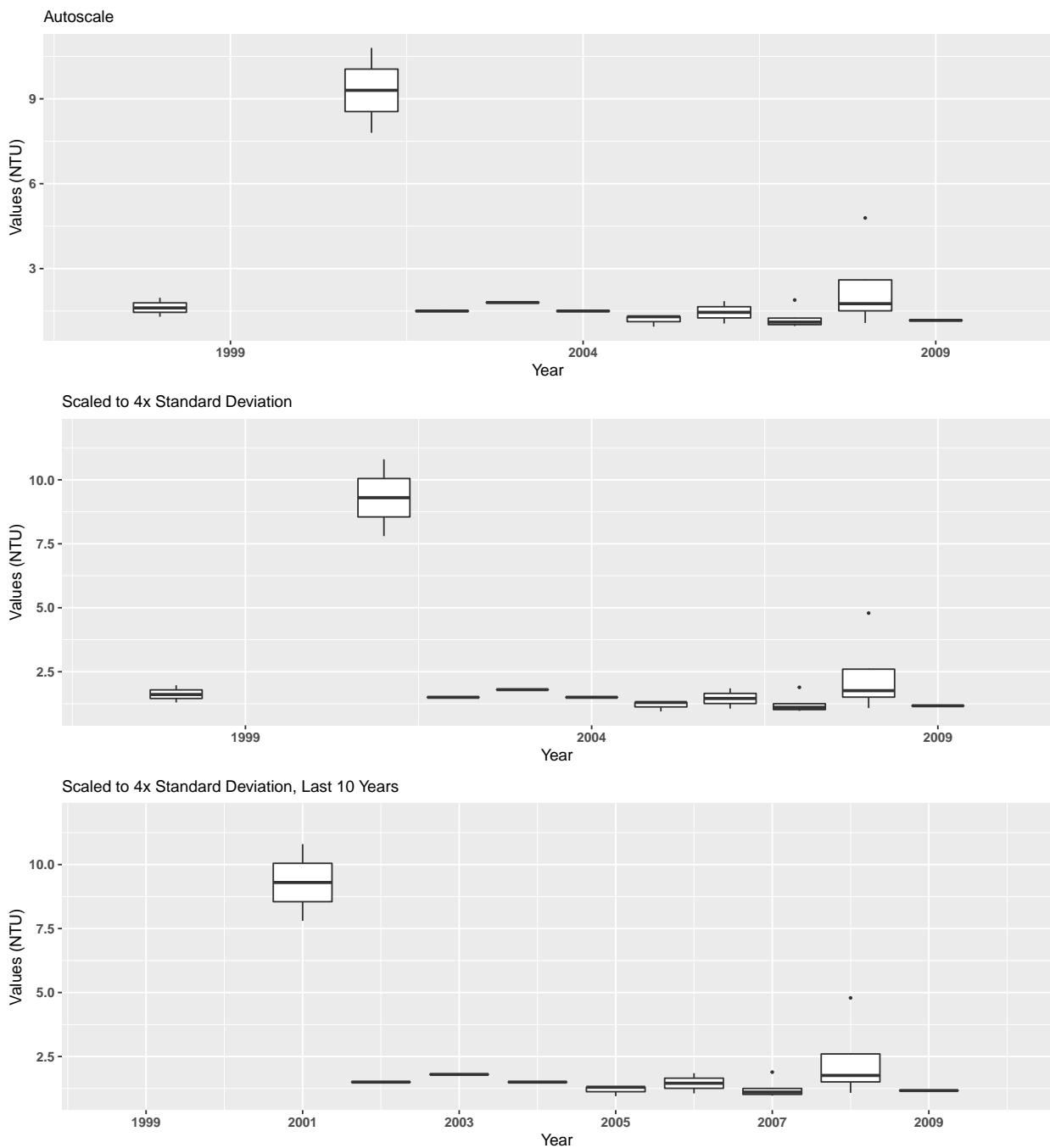
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ04

By Month

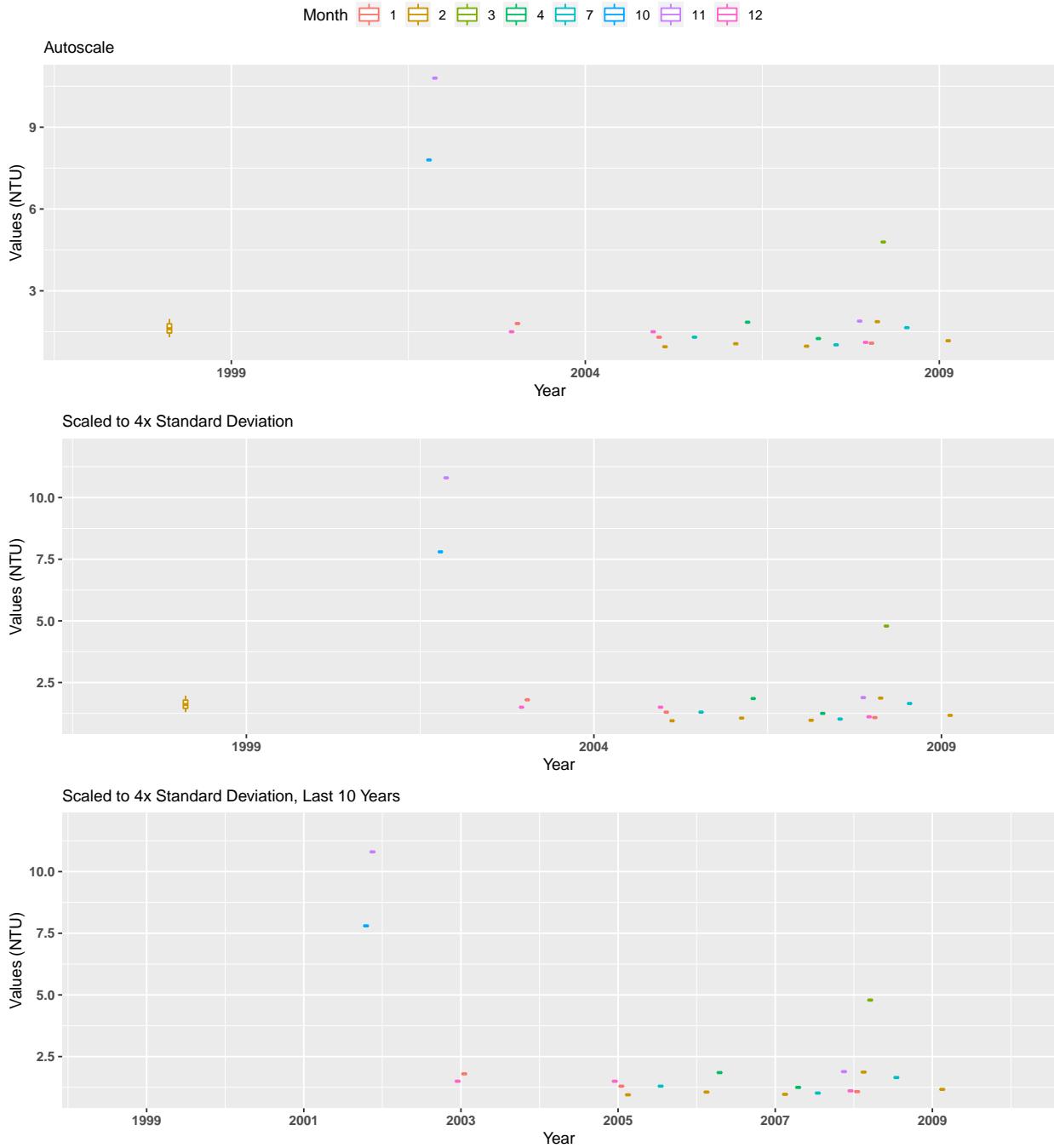


**Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ10**

By Year



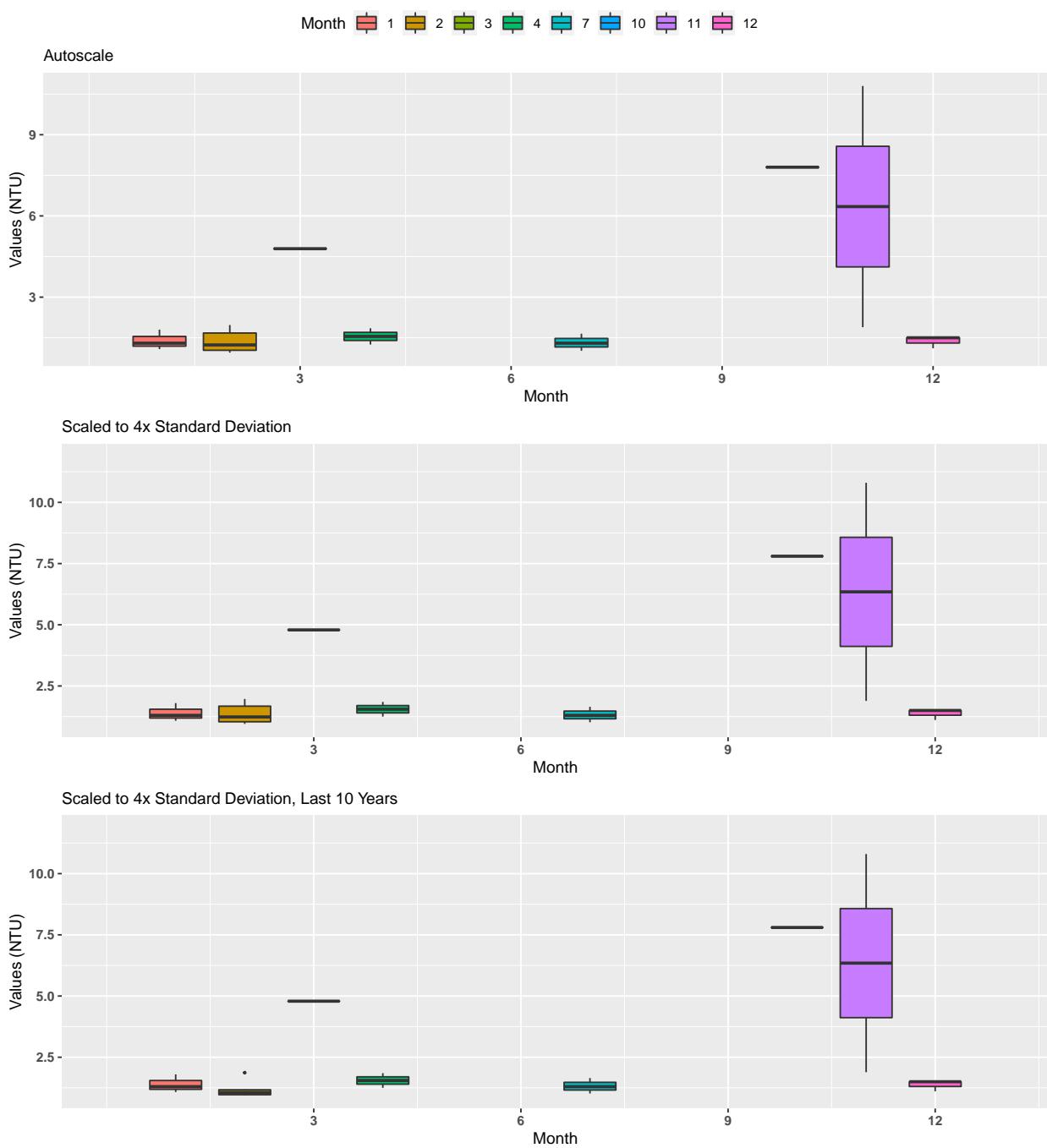
**Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ10**
By Year & Month



Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve

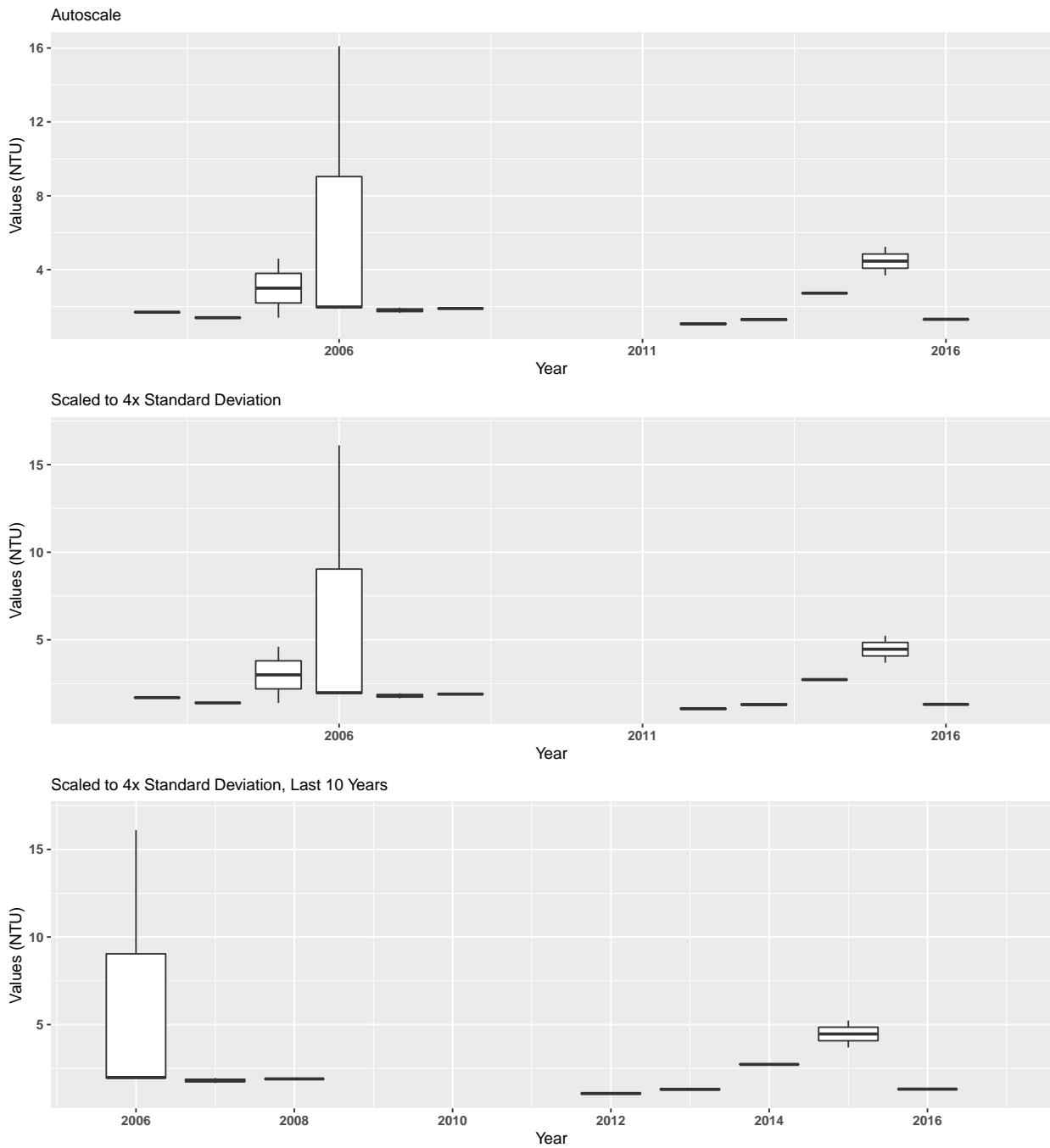
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ10

By Month

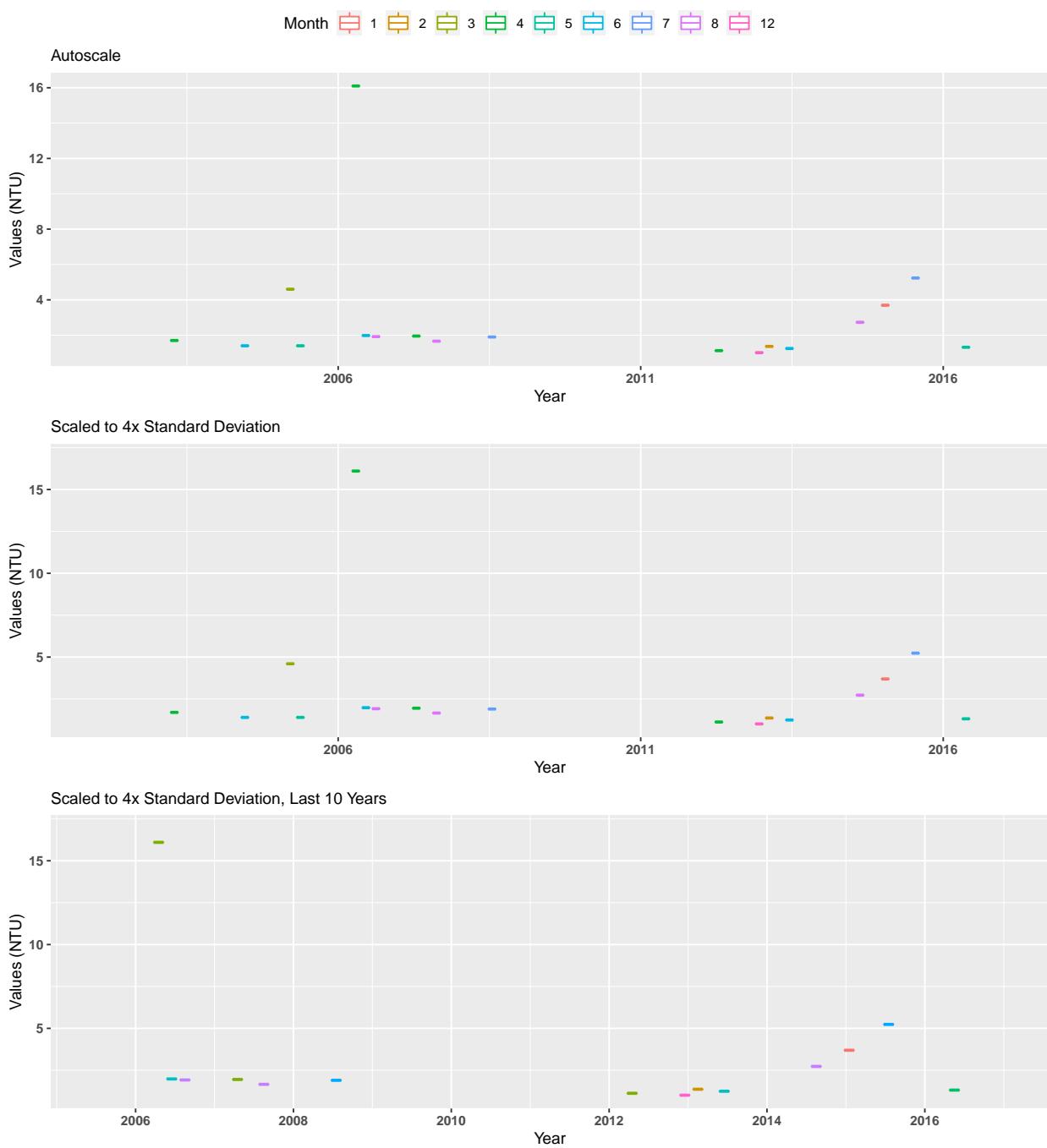


**Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLSUS**

By Year



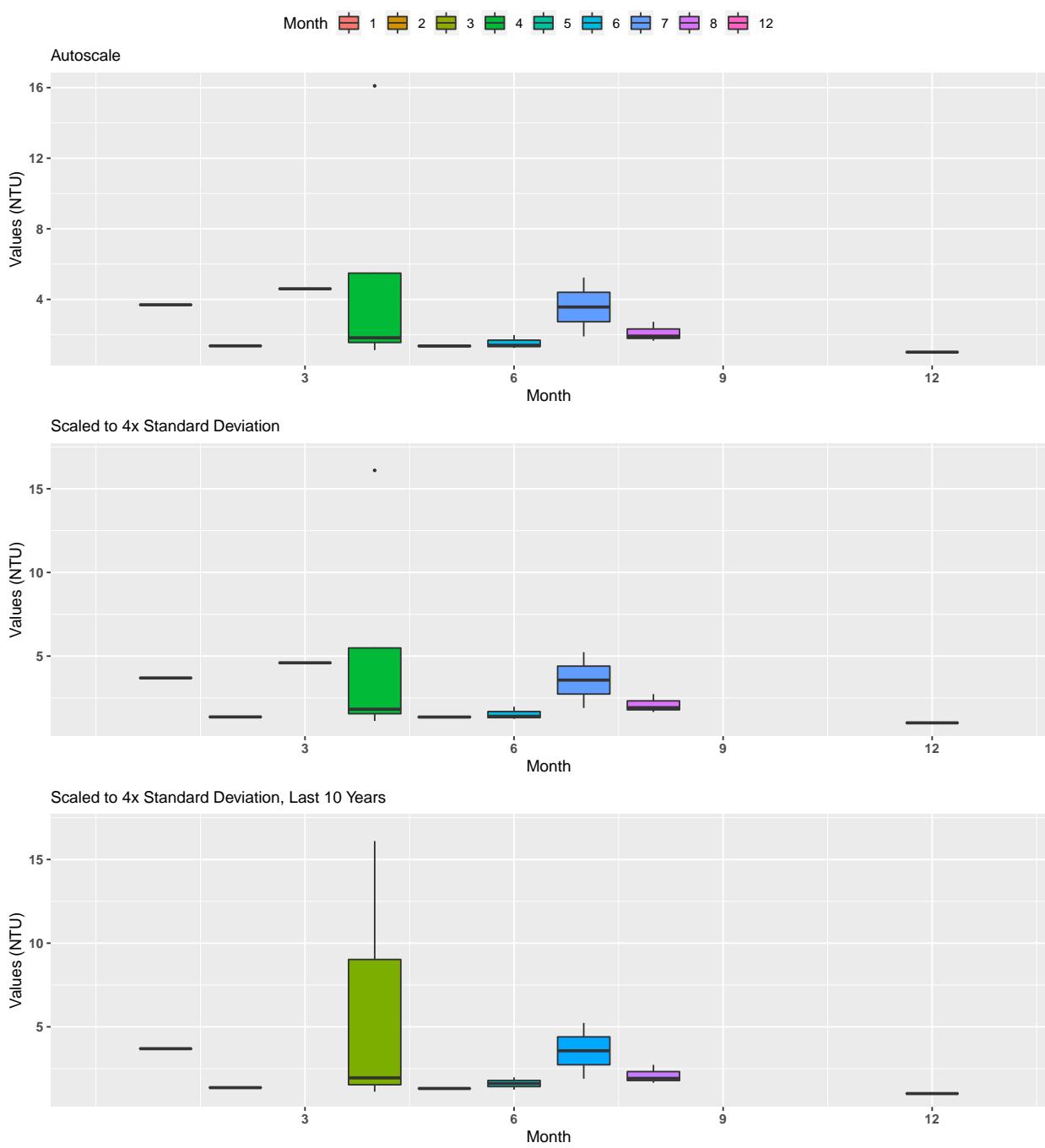
**Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLSUS**
By Year & Month



Summary Box Plots for Indian River–Malabar to Vero Beach Aquatic Preserve

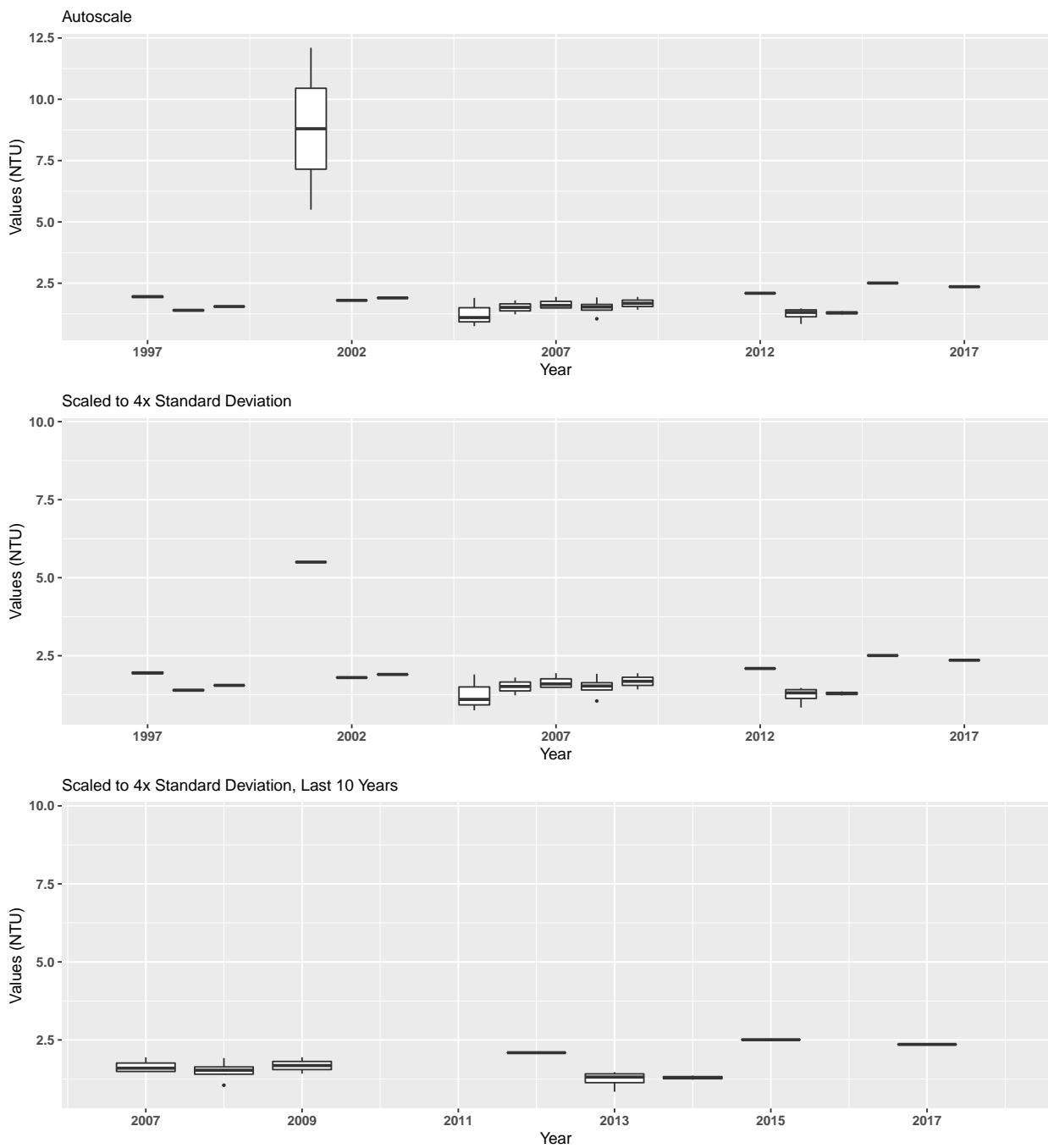
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLSUS

By Month



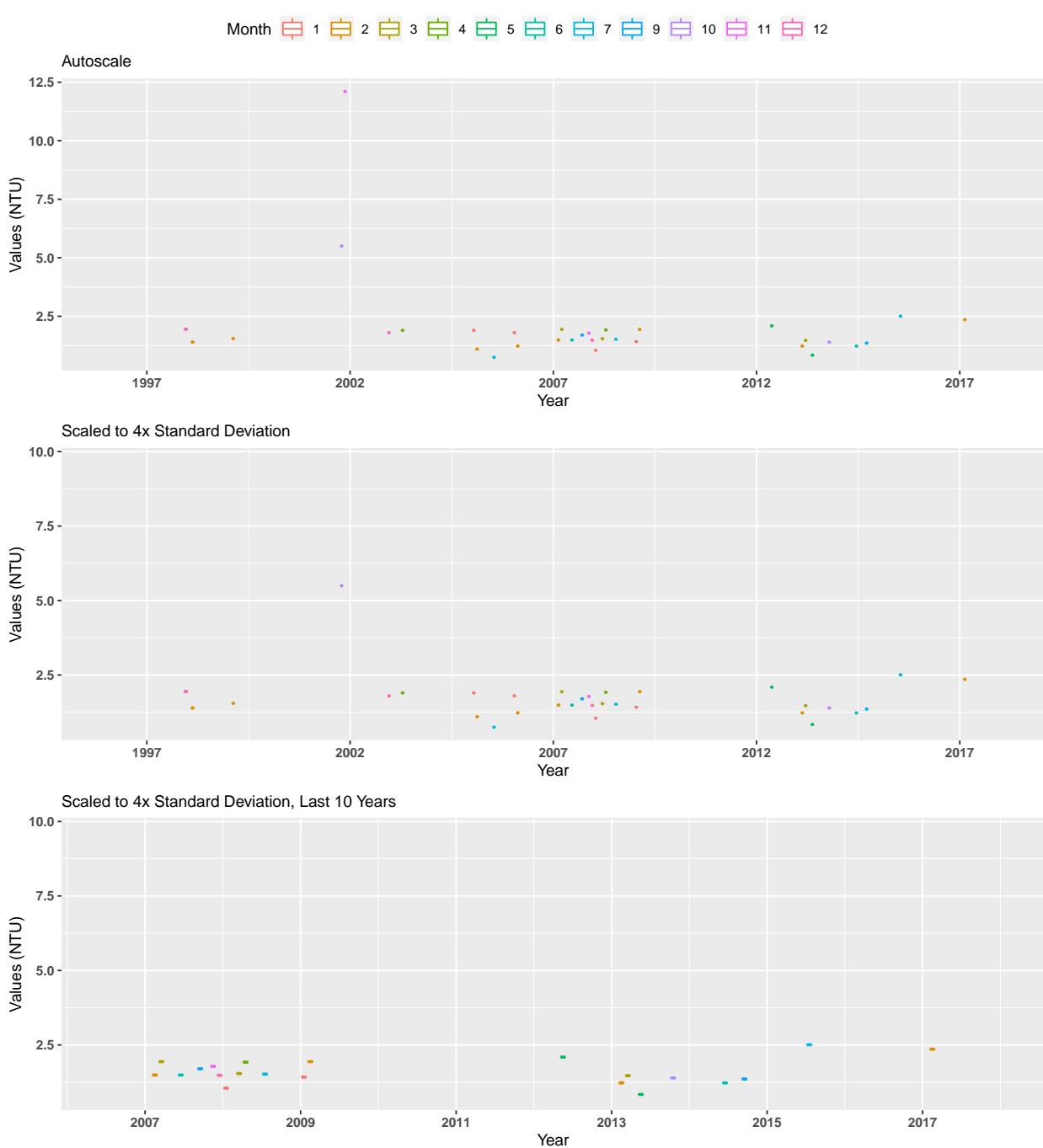
**Summary Box Plots for Indian River–Vero Beach to Ft. Pierce Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ07**

By Year



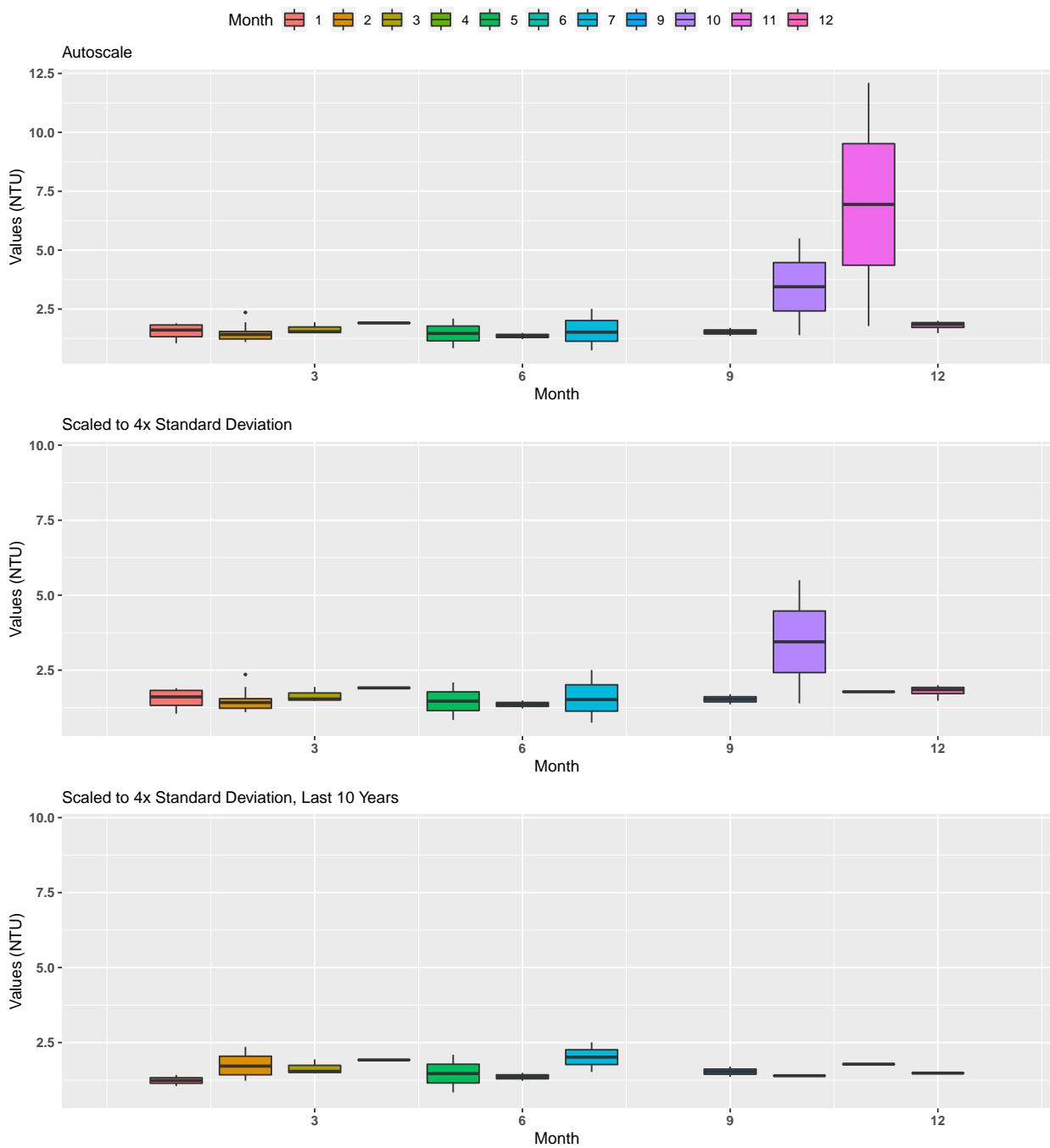
Summary Box Plots for Indian River–Vero Beach to Ft. Pierce Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ07

By Year & Month



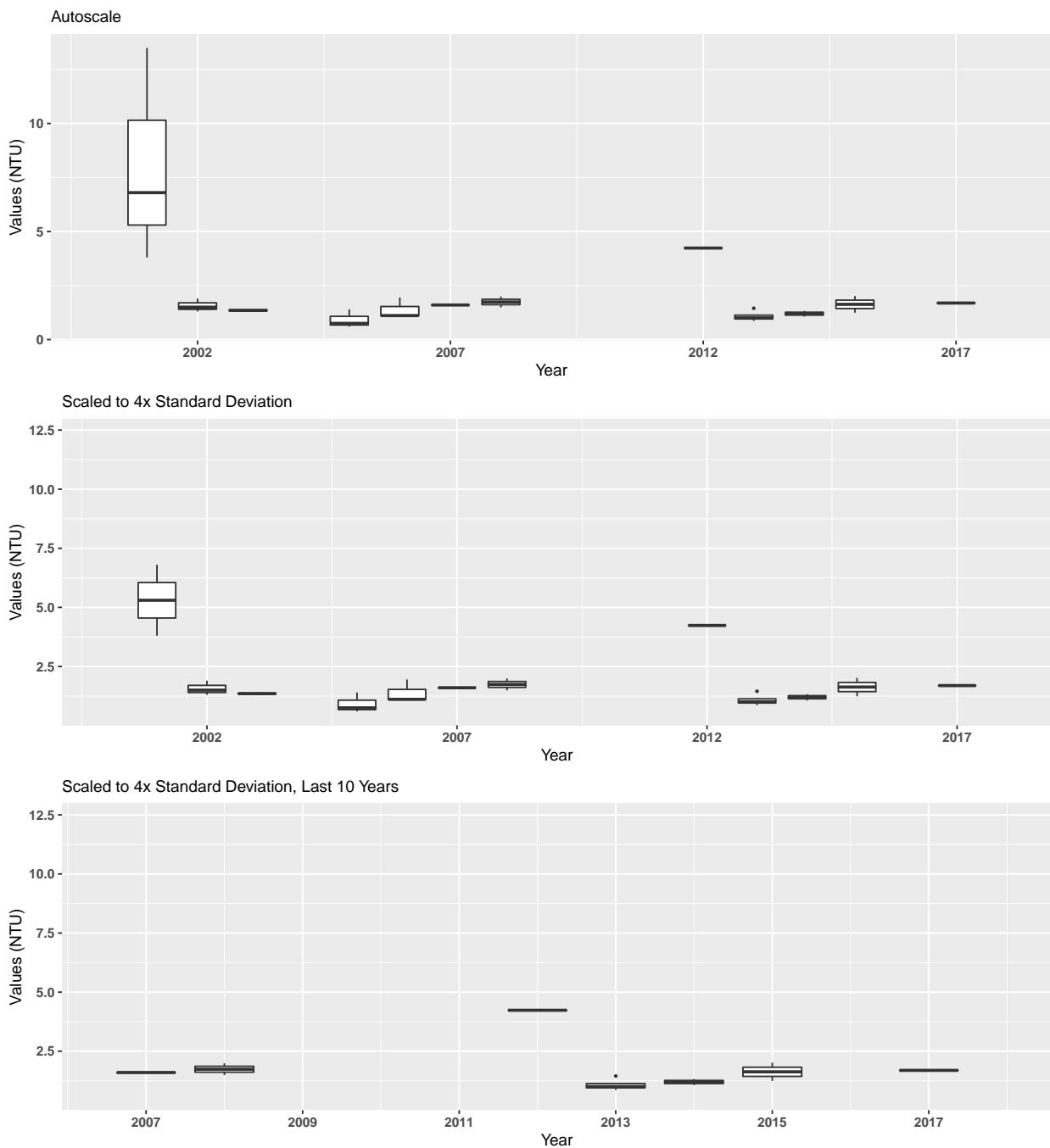
**Summary Box Plots for Indian River–Vero Beach to Ft. Pierce Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ07**

By Month

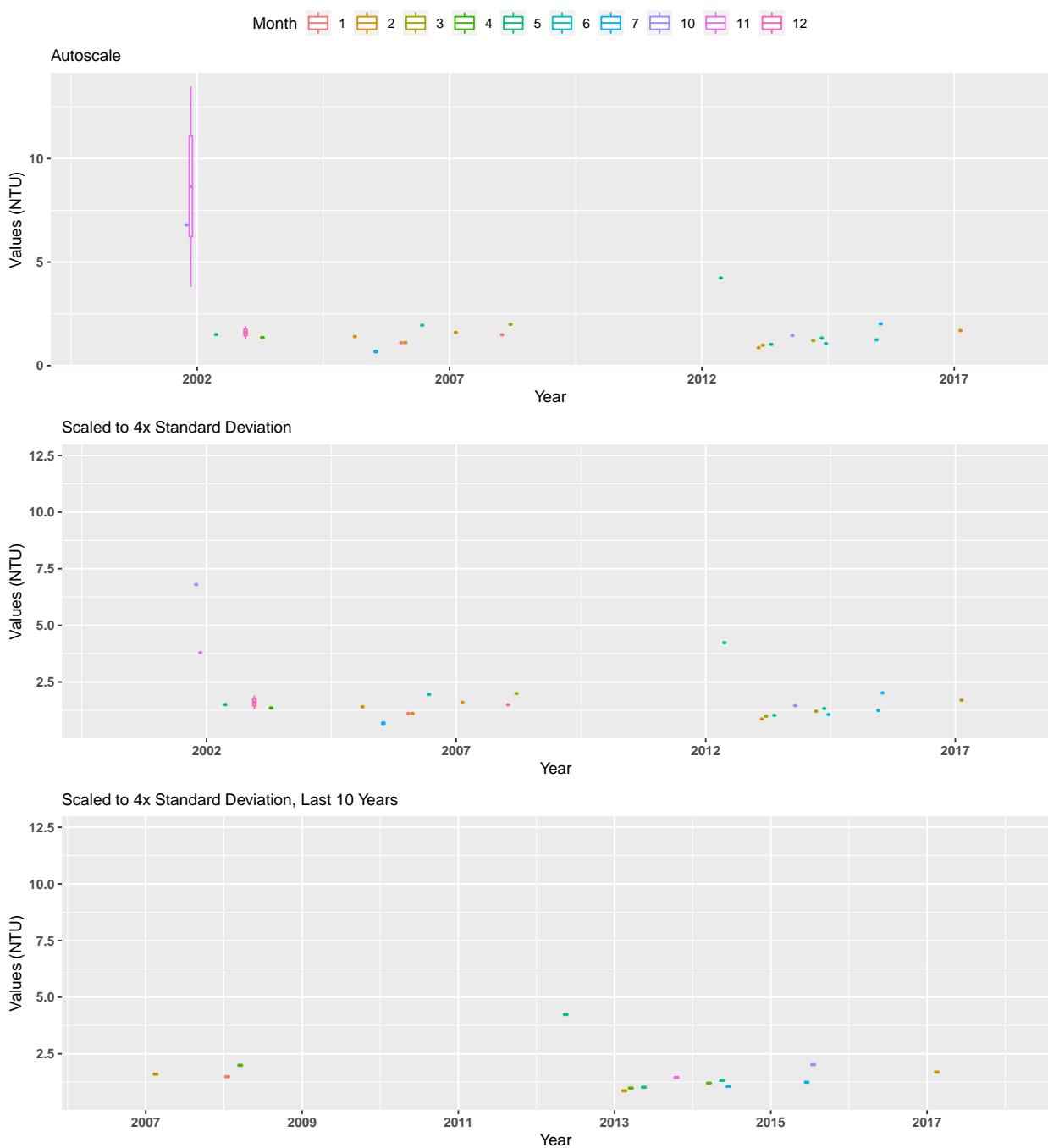


**Summary Box Plots for Indian River–Vero Beach to Ft. Pierce Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ08**

By Year



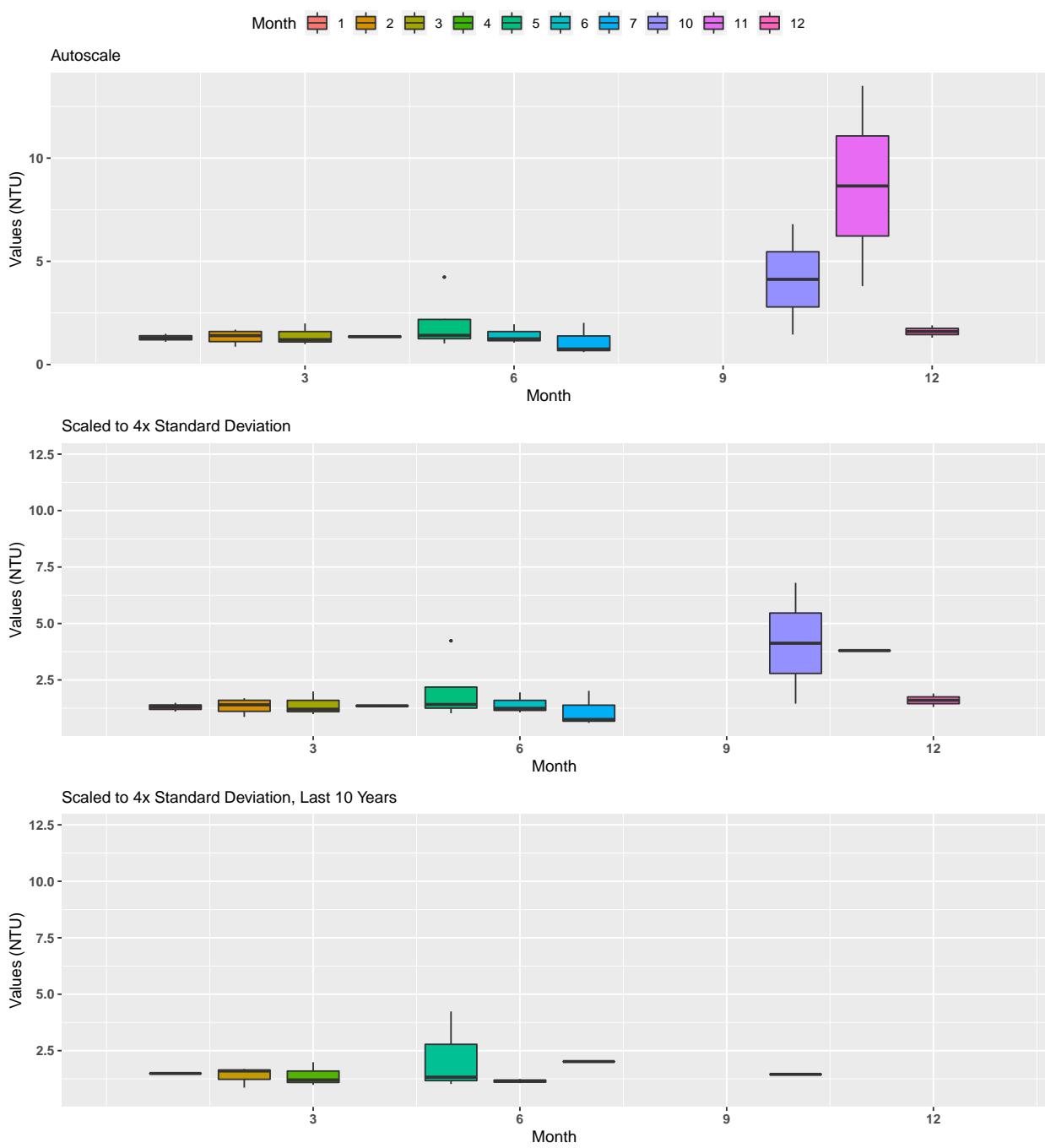
**Summary Box Plots for Indian River–Vero Beach to Ft. Pierce Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ08**
By Year & Month



Summary Box Plots for Indian River–Vero Beach to Ft. Pierce Aquatic Preserve

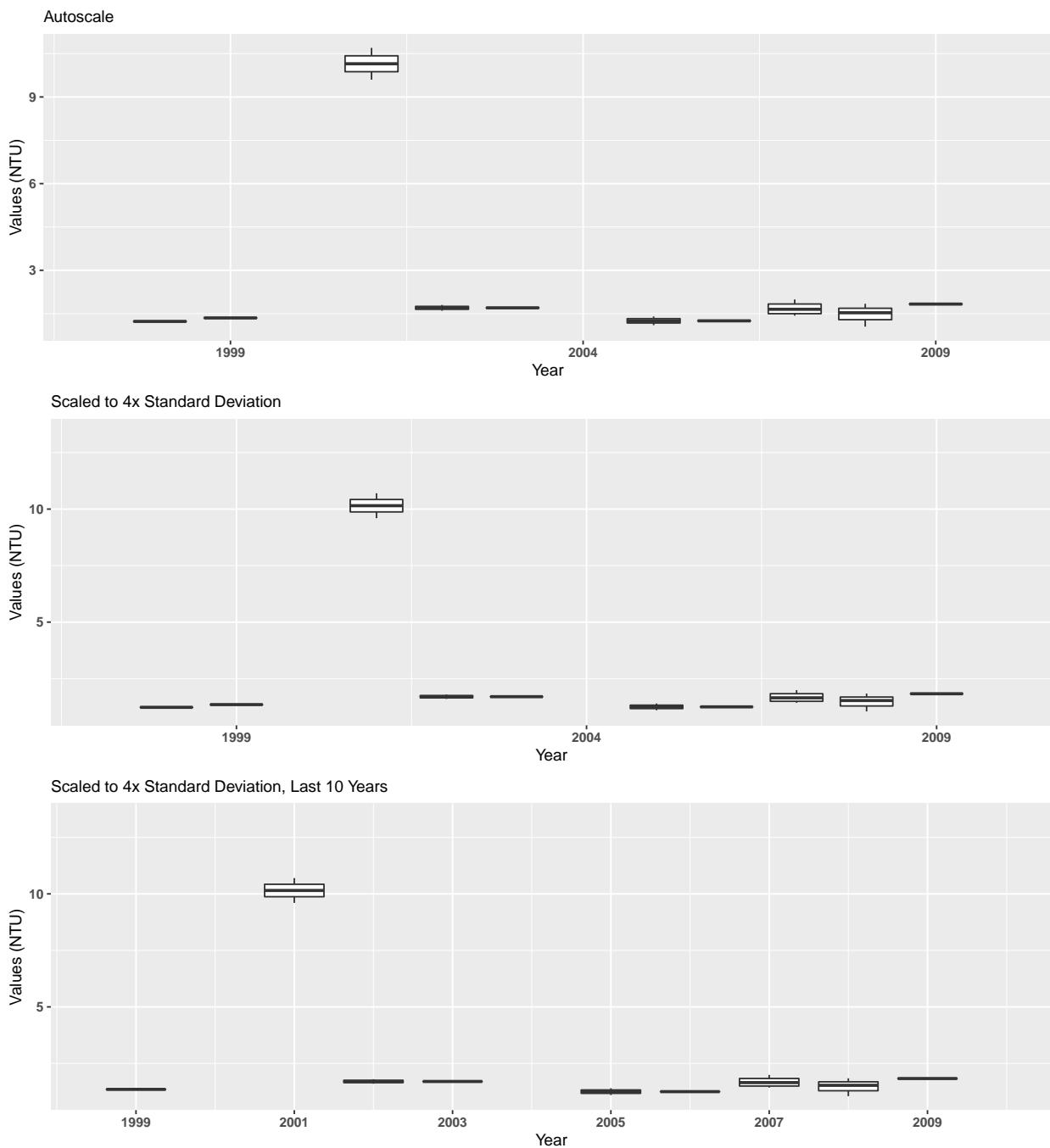
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ08

By Month

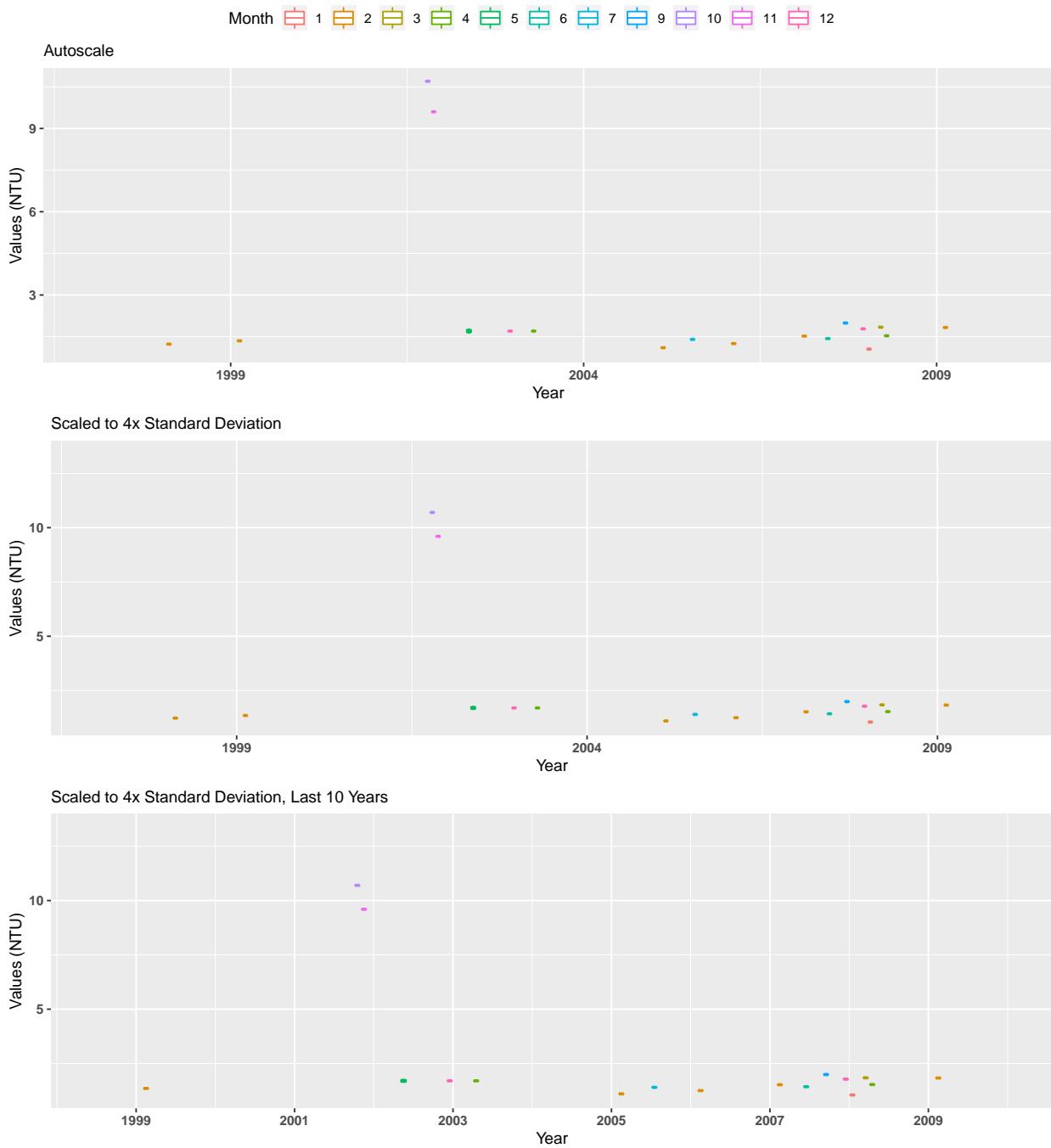


**Summary Box Plots for Indian River–Vero Beach to Ft. Pierce Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ12**

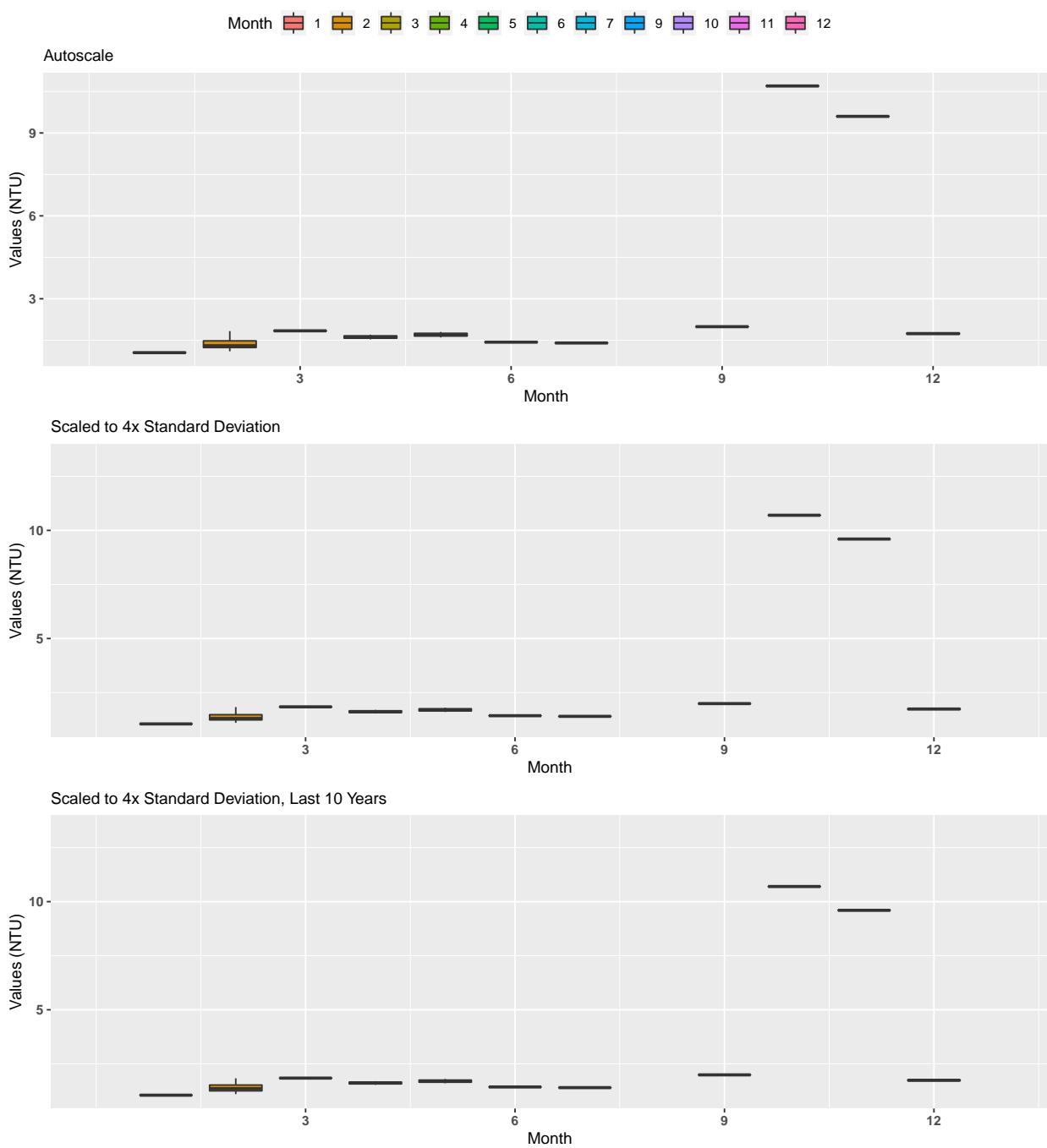
By Year



**Summary Box Plots for Indian River–Vero Beach to Ft. Pierce Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ12**
By Year & Month

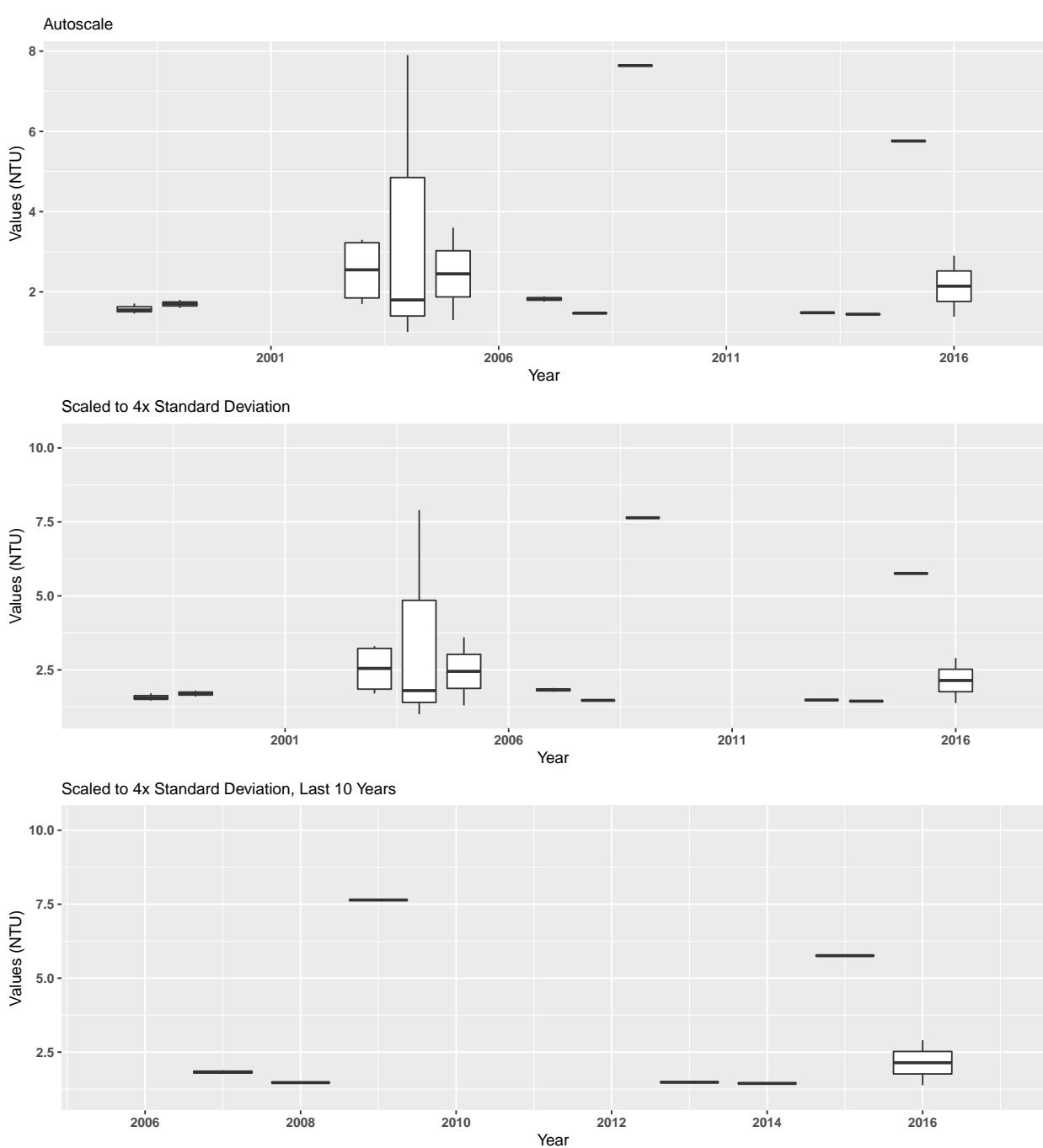


**Summary Box Plots for Indian River–Vero Beach to Ft. Pierce Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLIRJ12**
By Month

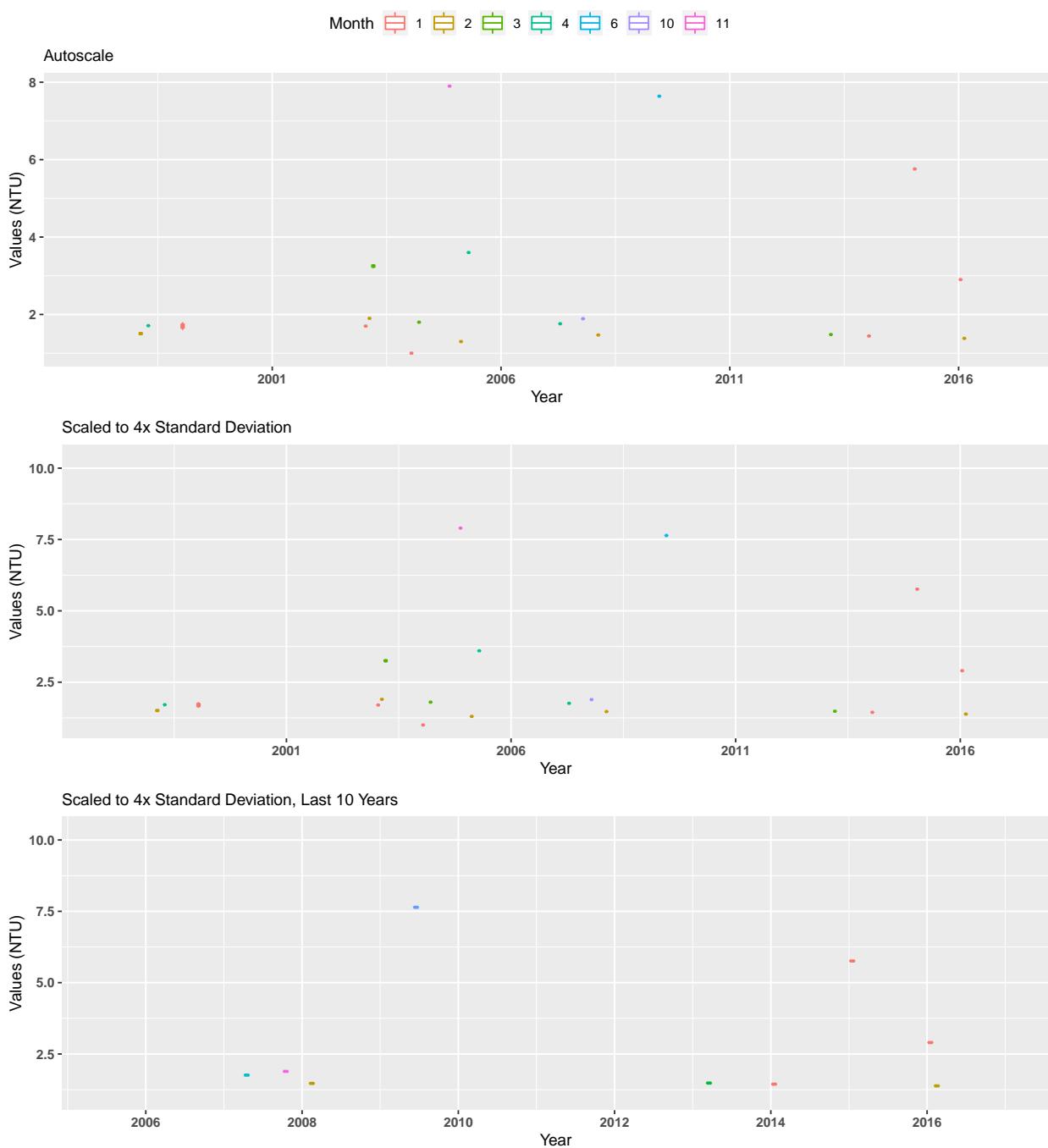


**Summary Box Plots for Mosquito Lagoon Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLV11**

By Year



**Summary Box Plots for Mosquito Lagoon Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLV11**
By Year & Month



**Summary Box Plots for Mosquito Lagoon Aquatic Preserve
5002 | Florida STORET / WIN | STORET_21FLSJWM_IRLV11**
By Month

