Water Column Indicator Quantile Report SEACAR Analysis

Last compiled on 24 January, 2024

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| Total Nitrogen (No calc) | |
| Total Phosphorus | |
| Indicator: Water Clarity | |
| Chlorophyll a corrected for pheophytin | |
| Chlorophyll a uncorrected for pheophytin | |
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| Turbidity | |
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| • | |
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| Ammonia- Un-ionized (NH3) | |
| NH4 Filtered | |
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| Nitrite (N) | 41 |

| | Nitrogen, organic | 42 |
|-------|--|----|
| | NO2+3 Filtered | 43 |
| | PO4 Filtered | 46 |
| | Total Kjeldahl Nitrogen TKN | 47 |
| | | 48 |
| | | 49 |
| | Total Phosphorus | 50 |
| Indic | ator: Water Clarity | 51 |
| | Chlorophyll a corrected for pheophytin | 51 |
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| | Dissolved Oxygen Saturation | 73 |
| | pH | 75 |
| | Salinity | 84 |
| | Specific Conductivity | 94 |
| | Water Temperature | 96 |

Overview

Purpose

The purpose of the indicator quantiles is to flag records that are "unusual" relative to all of the data in the DDI for a given indicator in order to facilitate QA/QC. They are not used to filter any of the data for SEACAR analyses, and the presence of a LowerQuantile or UpperQuantile flag on a DDI record alone does not necessarily indicate there is any issue with the record (neither does the absence of a LowerQuantile or UpperQuantile flag necessarily mean that a data record is correct).

Relevant file locations

Current values can be found in the "LowQuantile" and "HighQuantile" columns of the "Ref_Parameters" worksheet.

The R script described below and the output file can be found in the *FloridaSEACAR IndicatorQuantiles* repository on GitHub:

 $\bullet \ \ https://github.com/FloridaSEACAR/IndicatorQuantiles$

Process steps

$IQ_Report_Render.R \ \& \ IQ_Report.Rmd$

- 1. The *IQ_Report_Render.R* script lists all files in a given directory and filters it to a list of DDI exports to evaluate considering a list of parameters to skip (user-defined).
- 2. User sets the desired upper and lower quantile thresholds, as well as a number of standard deviations away from the mean to use for the calculations.
- 3. User sets the string value(s) in the DDI exports that should be considered as NA values.
- 4. The remainder of the script loops through the file list, returning the values listed below and binding them together by row into a single Excel spreadsheet that is saved to the User's working directory.
- 5. For each habitat included in the User's working directory a PDF report will be created in the "output" folder using $IQ_Report.Rmd$, which provides an overview of questionable / flagged values.
- 6. In addition to the PDF reports, each habitat will provide a .txt data output file in the "output/data" folder containing questionable values.

Summary

The following quantile thresholds are used for flagging "questionable" values:

Lower quantile: 0.001Upper quantile: 0.999

Potential Included Indicators and Parameters:

Discrete

Indicator: Nutrients

- Ammonia- Un-ionized (NH3)
- NH4 Filtered
- Nitrate (N)
- Nitrite (N)
- Nitrogen, organic
- NO2+3 Filtered
- PO4 Filtered
- Total Kjeldahl Nitrogen TKN
- Total Nitrogen (All)
- Total Nitrogen (No calc)
- Total Phosphorus

Indicator: Water Clarity

- Chlorophyll a corrected for pheophytin
- Chlorophyll a uncorrected for pheophytin
- Colored dissolved organic matter, CDOM
- Light Extinction Coefficient
- Secchi Depth
- Total Suspended Solids, TSS
- Turbidity

Indicator: Water Quality

- Dissolved Oxygen
- Dissolved Oxygen Saturation
- pH
- Salinity
- Specific Conductivity
- Water Temperature

The data files used for the analysis:

Discrete

 ${\bf Indicator:}\ Nutrients$

• Combined_WQ_WC_NUT_Ammonia_Un-ionized_NH3-2024-Jan-10.txt

- Combined_WQ_WC_NUT_NH4_Filtered-2024-Jan-10.txt
- Combined_WQ_WC_NUT_Nitrate_N-2024-Jan-10.txt
- $\bullet \quad Combined_WQ_WC_NUT_Nitrite_N-2024-Jan-10.txt$
- $\bullet \ \ Combined_WQ_WC_NUT_Nitrogen_organic\text{-}2024\text{-}Jan\text{-}10.txt$
- Combined_WQ_WC_NUT_NO2_3_Filtered-2024-Jan-10.txt
- Combined_WQ_WC_NUT_PO4_Filtered-2024-Jan-10.txt
- Combined_WQ_WC_NUT_Total_Kjeldahl_Nitrogen_TKN-2024-Jan-10.txt
- Combined_WQ_WC_NUT_Total_Nitrogen-2024-Jan-10.txt
- $\bullet \quad Combined_WQ_WC_NUT_Total_Phosphorus-2024-Jan-10.txt$

Indicator: Water Clarity

- $\bullet \ \ Combined_WQ_WC_NUT_Chlorophyll_a_corrected_for_pheophytin-2024-Jan-10.txt$
- $\bullet \ \ Combined_WQ_WC_NUT_Chlorophyll_a_uncorrected_for_pheophytin-2024-Jan-10.txt$
- Combined_WQ_WC_NUT_Colored_dissolved_organic_matter_CDOM-2024-Jan-10.txt
- Combined_WQ_WC_NUT_Light_Extinction_Coefficient-2024-Jan-10.txt
- Combined_WQ_WC_NUT_Secchi_Depth-2024-Jan-10.txt
- $\bullet \ \ Combined_WQ_WC_NUT_Total_Suspended_Solids_TSS-2024-Jan-10.txt$
- Combined_WQ_WC_NUT_Turbidity-2024-Jan-10.txt

Indicator: Water Quality

- Combined_WQ_WC_NUT_Dissolved_Oxygen-2024-Jan-10.txt
- $\bullet \ \ Combined_WQ_WC_NUT_Dissolved_Oxygen_Saturation-2024-Jan-10.txt$
- $\bullet \quad Combined_WQ_WC_NUT_pH-2024-Jan-10.txt$
- Combined_WQ_WC_NUT_Salinity-2024-Jan-10.txt
- $\bullet \quad Combined_WQ_WC_NUT_Specific_Conductivity-2024-Jan-10.txt$
- $\bullet \ \ Combined_WQ_WC_NUT_Water_Temperature 2024-Jan-10.txt$

Summary Tables

Discrete

Indicator: Nutrients

Table 1: Indicator Quantile Overview

| Parameter | q_low | q_high | mean | n_tot | n_q_low | n_q_high | %_flagged |
|-----------------------------|-------|--------|------|--------|---------|----------|-----------|
| Ammonia- Un-ionized (NH3) | 0.00 | 0.48 | 0.03 | 523 | 1 | 1 | 0.38 |
| NH4 Filtered | -0.03 | 5.73 | 0.09 | 120186 | 121 | 121 | 0.20 |
| NO2+3 Filtered | 0.00 | 3.24 | 0.05 | 132587 | 133 | 133 | 0.20 |
| Nitrate (N) | 0.00 | 0.79 | 0.02 | 19483 | 0 | 20 | 0.10 |
| Nitrite (N) | 0.00 | 0.07 | 0.00 | 28871 | 0 | 28 | 0.10 |
| Nitrogen, organic | 0.03 | 2.70 | 0.57 | 7121 | 6 | 7 | 0.18 |
| PO4 Filtered | -0.01 | 0.77 | 0.04 | 57462 | 53 | 58 | 0.19 |
| Total Kjeldahl Nitrogen TKN | 0.00 | 5.22 | 5.70 | 90749 | 23 | 91 | 0.13 |
| Total Nitrogen (All) | 0.00 | 4.25 | 0.49 | 124070 | 120 | 125 | 0.20 |
| Total Nitrogen (No calc) | 0.00 | 2.66 | 0.35 | 79388 | 50 | 80 | 0.16 |
| Total Phosphorus | 0.00 | 0.74 | 0.18 | 133960 | 102 | 134 | 0.18 |

Indicator: Water Clarity

Table 2: Indicator Quantile Overview

| Parameter | q_low | q_high | mean | n_tot | n_q_low | n_q_high | %_flagged |
|--|-------|--------|-------|--------|---------|----------|-----------|
| Chlorophyll a corrected for pheophytin | 0 | 112.00 | 6.27 | 41240 | 26 | 41 | 0.16 |
| Chlorophyll a uncorrected for pheophytin | 0 | 119.61 | 17.63 | 77234 | 26 | 78 | 0.13 |
| Colored dissolved organic matter, CDOM | 0 | 718.17 | 26.09 | 21184 | 0 | 22 | 0.10 |
| Light Extinction Coefficient | 0 | 7.94 | 0.56 | 15547 | 13 | 16 | 0.19 |
| Secchi Depth | 0 | 15.20 | 1.32 | 279196 | 0 | 274 | 0.10 |
| Total Suspended Solids, TSS | 0 | 185.78 | 14.36 | 69129 | 20 | 70 | 0.13 |
| Turbidity | 0 | 127.00 | 5.10 | 287544 | 67 | 287 | 0.12 |

Indicator: Water Quality

Table 3: Indicator Quantile Overview

| Parameter | q_low | q_high | mean | n_tot | n_q_low | n_q_high | %_flagged |
|-----------------------------|-------|--------|-------|--------|---------|----------|-----------|
| Dissolved Oxygen | 0.22 | 14.30 | 6.52 | 758329 | 734 | 755 | 0.20 |
| Dissolved Oxygen Saturation | 0.31 | 177.32 | 73.44 | 137947 | 138 | 138 | 0.20 |
| Salinity | 0.00 | 41.10 | 24.69 | 758020 | 2 | 741 | 0.10 |
| Specific Conductivity | 0.00 | 60.70 | 14.59 | 389724 | 0 | 390 | 0.10 |
| Water Temperature | 2.08 | 33.89 | 24.29 | 809837 | 804 | 808 | 0.20 |
| pH | 0.79 | 9.31 | 7.92 | 594250 | 478 | 594 | 0.18 |

q_low: Value corresponding to the qval_low quantile for the parameter in the DDI export.

q_high: Value corresponding to the qval_high quantile for the parameter in the DDI export.

mean: Mean value for the parameter in the DDI export.

 $n_tot:$ Total number of records in the DDI export for the parameter.

 n_q_low : Number of records in the DDI export that are below q_low for the parameter.

 n_q_high : Number of records in the DDI export that are above q_high for the parameter.

%_flagged: Proportion of total records in the DDI export for the parameter which have been flagged as above q_high, or below q_low.

Excluded Programs

The following programs are excluded from viewing in the tables below:

- 5002
- 103
- 514

Low Quantile

Indicator: Nutrients

Ammonia- Un-ionized (NH3)

Table 4: Flagged Values - Low Indicator Quantile: 0.00304

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-------------------|------------|-------------|
| 5080365 | 5028 | MP3C | 2020-06-11 | 0 |

Programs containing flagged data:

5028- Charlotte Harbor Aquatic Preserves Monthly Water Quality Program

NH4 Filtered

Table 5: Flagged Values - Low Indicator Quantile: -0.02564

| RowID ProgramID | ProgramLocationID | SampleDate | ResultValue |
|-----------------|-------------------|------------|-------------|
|-----------------|-------------------|------------|-------------|

Programs containing flagged data:

There are no Low Quantile Flagged Values for Nitrate (N)

There are no Low Quantile Flagged Values for Nitrite (N)

Nitrogen, organic

Table 6: Flagged Values - Low Indicator Quantile: ${\bf 0.029}$

| RowID ProgramID ProgramLocationID SampleDate ResultValue |
|--|
|--|

Programs containing flagged data:

NO2+3 Filtered

Table 7: Flagged Values - Low Indicator Quantile: -0.00244

| | RowID | ProgramID | ${\bf Program Location ID}$ | SampleDate | ResultValue |
|--|-------|-----------|-----------------------------|------------|-------------|
|--|-------|-----------|-----------------------------|------------|-------------|

Programs containing flagged data:

PO4 Filtered

Table 8: Flagged Values - Low Indicator Quantile: -0.007

| RowID ProgramID ProgramLocationID | SampleDate | ResultValue |
|-----------------------------------|------------|-------------|
|-----------------------------------|------------|-------------|

Programs containing flagged data:

Total Kjeldahl Nitrogen TKN

Table 9: Flagged Values - Low Indicator Quantile: ${\bf 0}$

| | RowID | ProgramID | ${\bf Program Location ID}$ | ${\bf Sample Date}$ | ResultValue |
|--|-------|-----------|-----------------------------|---------------------|-------------|
|--|-------|-----------|-----------------------------|---------------------|-------------|

Programs containing flagged data:

Total Nitrogen (All)

Table 10: Flagged Values - Low Indicator Quantile: 7e-05

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|---------------------|----------------|-------------|
| 3385347 | 297 | 225 | 2014-04-25 | 0 |
| 2549973 | 513 | STORET_CHNEPCHE-134 | 2002-02-25 | 0 |
| 2549991 | 513 | STORET CHNEPCHE-134 | 2002-02-25 | 0 |
| 2554028 | 513 | STORET_CHNEPCHE-80 | 2002-02-25 | 0 |
| 2549549 | 513 | STORET_CHNEPCHE-80 | 2002-02-25 | 0 |
| 2549688 | 513 | STORET_CHNEPCHE-82 | 2002-02-25 | 0 |
| 2550985 | 513 | STORET_CHNEPCHE-93 | 2002-06-04 | 0 |
| 2554799 | 513 | STORET_CHNEPCHE-94 | 2002-02-25 | 0 |
| 2550989 | 513 | STORET_CHNEPCHP-113 | 2002-01-29 | 0 |
| 2550051 | 513 | STORET_CHNEPCHP-114 | 2001-10-03 | 0 |
| 2550862 | 513 | STORET_CHNEPCHP-114 | 2002-02-21 | 0 |
| 2552646 | 513 | STORET_CHNEPCHP-115 | 2001-10-03 | 0 |
| 2551113 | 513 | STORET_CHNEPCHP-116 | 2002-02-21 | 0 |
| 2550900 | 513 | STORET_CHNEPCHP-128 | 2002-01-29 | 0 |
| 2549120 | 513 | STORET_CHNEPCHP-129 | 2002-02-21 | 0 |
| 2548854 | 513 | STORET_CHNEPCHP-130 | 2002-02-21 | 0 |
| 2549832 | 513 | STORET_CHNEPCHP-99 | 2001-10-03 | 0 |
| 2552808 | 513 | STORET_CHNEPCHW-54 | 2002-02-26 | 0 |
| 3600752 | 513 | STORET_CHNEPCHW-61 | 2003-11-05 | 0 |
| 3603142 | 513 | STORET_CHNEPCHW-61 | 2003-11-05 | 0 |
| 2548865 | 513 | STORET_CHNEPCHW-65 | 2002 - 02 - 25 | 0 |
| 2553892 | 513 | STORET_CHNEPCHW-72 | 2002-06-04 | 0 |
| 2552831 | 513 | STORET_CHNEPCHW-78 | 2002-01-29 | 0 |
| 2552832 | 513 | STORET_CHNEPCHW-78 | 2002 - 02 - 25 | 0 |
| 2553553 | 513 | STORET_CHNEPCHW-90 | 2002 - 02 - 25 | 0 |
| 2552889 | 513 | STORET_CHNEPLLB-517 | 2002-02-19 | 0 |
| 2551257 | 513 | STORET_CHNEPLLB-520 | 2004-06-24 | 0 |
| 2553558 | 513 | STORET_CHNEPLLB-523 | 2002-02-19 | 0 |
| 2550280 | 513 | STORET_CHNEPLLB-531 | 2004-06-24 | 0 |
| 2550677 | 513 | STORET_CHNEPLLB-85 | 2001-10-03 | 0 |
| 2553564 | 513 | STORET_CHNEPLLB-85 | 2004-06-24 | 0 |

Programs containing flagged data:

- 103 EPA STOrage and RETrieval Data Warehouse (STORET)
- 297 Florida Keys National Marine Sanctuary Water Quality Monitoring Project
- 513 Coastal Charlotte Harbor Monitoring Network
- 514- Florida LAKEWATCH Program
- 5002 Florida STORET / WIN

Total Nitrogen (No calc)

Table 11: Flagged Values - Low Indicator Quantile: $\bf 6e\text{-}05$

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|---------------------|----------------|-------------|
| 3385347 | 297 | 225 | 2014-04-25 | 0 |
| 2550051 | 513 | STORET_CHNEPCHP-114 | 2001-10-03 | 0 |
| 2552646 | 513 | STORET_CHNEPCHP-115 | 2001-10-03 | 0 |
| 2549832 | 513 | STORET_CHNEPCHP-99 | 2001-10-03 | 0 |
| 3600752 | 513 | STORET_CHNEPCHW-61 | 2003 - 11 - 05 | 0 |
| 3603142 | 513 | STORET_CHNEPCHW-61 | 2003 - 11 - 05 | 0 |
| 2551257 | 513 | STORET_CHNEPLLB-520 | 2004-06-24 | 0 |
| 2550280 | 513 | STORET_CHNEPLLB-531 | 2004-06-24 | 0 |
| 2550677 | 513 | STORET_CHNEPLLB-85 | 2001-10-03 | 0 |
| 2553564 | 513 | STORET_CHNEPLLB-85 | 2004-06-24 | 0 |

Programs containing flagged data:

- EPA STOrage and RETrieval Data Warehouse (STORET)
- Florida Keys National Marine Sanctuary Water Quality Monitoring Project
- Coastal Charlotte Harbor Monitoring Network
- Florida LAKEWATCH Program

Total Phosphorus

Table 12: Flagged Values - Low Indicator Quantile: ${\bf 0}$

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|--|-----------|---------------------|---------------------|-------------|
| $\phantom{00000000000000000000000000000000000$ | 5033 | WIN 21FLCRCP BOC071 | 2020-09-16 10:51:00 | -0.01 |
| 5522746 | 5033 | WIN 21FLCRCP BOC071 | 2020-09-16 10:55:00 | -0.01 |
| 5522559 | 5033 | WIN 21FLCRCP BOC072 | 2020-09-16 11:30:00 | -0.01 |
| 5520384 | 5033 | WIN_21FLCRCP_BOC072 | 2020-09-16 11:35:00 | -0.01 |
| 5663271 | 5033 | WIN_21FLCRCP_BOC073 | 2020-09-16 11:15:00 | -0.01 |
| 5660188 | 5033 | WIN_21FLCRCP_BOC074 | 2020-09-16 11:40:00 | 0.00 |
| 5664138 | 5033 | WIN_21FLCRCP_BOC074 | 2020-09-16 11:45:00 | 0.00 |
| 5524288 | 5033 | WIN_21FLCRCP_BOC075 | 2020-09-16 12:25:00 | 0.00 |
| 5661801 | 5033 | WIN_21FLCRCP_BOC075 | 2020-09-16 12:30:00 | 0.00 |
| 5520608 | 5033 | WIN_21FLCRCP_BOC076 | 2020-09-16 11:25:00 | -0.01 |
| 5523562 | 5033 | WIN_21FLCRCP_BOC077 | 2020-09-16 12:05:00 | 0.00 |
| 5523655 | 5033 | WIN_21FLCRCP_BOC077 | 2020-09-16 12:10:00 | -0.01 |
| 5662987 | 5033 | WIN_21FLCRCP_BOC078 | 2020-09-16 12:15:00 | 0.00 |
| 5664493 | 5033 | WIN_21FLCRCP_BOC078 | 2020-09-16 12:20:00 | 0.00 |
| 5660633 | 5033 | WIN_21FLCRCP_BOC079 | 2020-09-16 11:55:00 | -0.01 |
| 5660920 | 5033 | WIN_21FLCRCP_BOC081 | 2020-09-16 10:20:00 | -0.01 |
| 5680286 | 5033 | WIN_21FLCRCP_BOC082 | 2020-09-16 10:25:00 | -0.01 |

Programs containing flagged data:

5002 - Florida STORET / WIN

5033 - Southeast Florida Water Quality Assessment Survey

Indicator: Water Clarity

Chlorophyll a corrected for pheophytin

Table 13: Flagged Values - Low Indicator Quantile: ${\bf 0}$

| RowID ProgramID ProgramLocationID | SampleDate | ResultValue |
|-----------------------------------|------------|-------------|
|-----------------------------------|------------|-------------|

Programs containing flagged data:

514- Florida LAKEWATCH Program5002- Florida STORET / WIN

Chlorophyll a uncorrected for pheophytin

Table 14: Flagged Values - Low Indicator Quantile: ${\bf 0}$

| RowID ProgramID ProgramLocationID SampleDate ResultValue | RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|--|-------|-----------|-------------------|------------|-------------|
|--|-------|-----------|-------------------|------------|-------------|

Programs containing flagged data:

103 - EPA STOrage and RETrieval Data Warehouse (STORET)

There are no Low Quantile Flagged Values for Colored dissolved organic matter, CDOM

Light Extinction Coefficient

Table 15: Flagged Values - Low Indicator Quantile: **0.001**

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-------------------|----------------|-------------|
| 1234615 | 297 | 218 | 2009-04-22 | 0.00 |
| 1239924 | 297 | 223 | 2009-07-13 | 0.00 |
| 1239169 | 297 | 252 | 2009-02-12 | 0.00 |
| 1331039 | 297 | 272 | 2006-05-04 | 0.00 |
| 1330509 | 297 | 279 | 2006-12-14 | 0.00 |
| 1277845 | 297 | 280 | 2017-12-12 | 0.00 |
| 1254036 | 297 | 295 | 2012-02-08 | 0.00 |
| 1270033 | 297 | 318 | 2015 - 09 - 13 | 0.00 |
| 1330305 | 297 | 326 | 2006-07-19 | 0.00 |
| 1268876 | 297 | 328 | 2014-11-17 | 0.00 |
| 1330162 | 297 | 403 | 2006-12-14 | 0.00 |
| 3283223 | 4064 | 8 | 2012-08-24 | -0.01 |
| 5081814 | 5058 | PB5 | 2011-09-28 | -0.02 |

Programs containing flagged data:

297- Florida Keys National Marine Sanctuary Water Quality Monitoring Project

4064 - A spatial model to improve site selection for seagrass restoration in shallow boating environments

5058 - Southeast Florida Coral Reef Initiative (SEFCRI) Water Quality Monitoring Report

There are no Low Quantile Flagged Values for Secchi Depth

Total Suspended Solids, TSS

Table 16: Flagged Values - Low Indicator Quantile: ${\bf 0}$

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|---------------------|---------------------|-------------|
| 5652703 | 5033 | WIN_21FLCRCP_GOC011 | 2017-02-09 10:41:00 | -0.11 |
| 5648112 | 5033 | WIN_21FLCRCP_GOC011 | 2017-06-06 11:48:00 | -0.13 |

Programs containing flagged data:

5002 - Florida STORET / WIN

5033 - Southeast Florida Water Quality Assessment Survey

Turbidity

Table 17: Flagged Values - Low Indicator Quantile: ${\bf 0}$

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-----------------------|---------------------|-------------|
| 3705962 | 297 | WIN 21FLFWC 215-W | 2015-02-04 11:32:00 | -0.02 |
| 3859276 | 297 | WIN 21FLFWC 231-W | 2015-05-19 10:22:00 | -0.02 |
| 3709075 | 297 | WIN 21FLFWC 237-W | 2015-05-19 11:22:00 | -0.01 |
| 3865553 | 297 | WIN 21FLFWC 256-W | 2014-04-24 14:16:00 | -0.02 |
| 3718790 | 297 | WIN 21FLFWC 259-W | 2014-04-24 14:32:00 | -0.01 |
| 3866336 | 297 | WIN_21FLFWC_263-W | 2014-04-24 14:52:00 | -0.01 |
| 3862119 | 297 | $WIN_21FLFWC_263-W$ | 2015-06-02 11:59:00 | -0.04 |
| 3862120 | 297 | $WIN_21FLFWC_263-W$ | 2015-06-02 11:59:00 | -0.02 |
| 3719576 | 297 | $WIN_21FLFWC_273-W$ | 2015-06-02 13:56:00 | -0.01 |
| 3719762 | 297 | WIN_21FLFWC_282-W | 2014-11-18 16:50:00 | -0.50 |
| 3720563 | 297 | WIN_21FLFWC_282-W | 2014-11-18 16:50:00 | -0.30 |
| 3865215 | 297 | WIN_21FLFWC_284-W | 2014-11-24 11:15:00 | -1.20 |
| 3719092 | 297 | WIN_21FLFWC_288-W | 2014-11-24 11:54:00 | -1.30 |
| 3721292 | 297 | WIN_21FLFWC_288-W | 2014-11-24 11:54:00 | -1.40 |
| 3863694 | 297 | WIN_21FLFWC_289-W | 2014-11-24 16:05:00 | -0.20 |
| 3866969 | 297 | WIN_21FLFWC_289-W | 2014-11-24 16:05:00 | -0.20 |
| 3720382 | 297 | WIN_21FLFWC_290-W | 2014-11-24 12:33:00 | -0.90 |
| 3863356 | 297 | WIN_21FLFWC_291-W | 2014-11-24 12:13:00 | -0.40 |
| 3867792 | 297 | WIN_21FLFWC_291-W | 2014-11-24 12:13:00 | -0.40 |
| 3722781 | 297 | WIN_21FLFWC_294-W | 2014-11-24 15:13:00 | -0.30 |
| 3721065 | 297 | WIN_21FLFWC_296-W | 2014-11-24 14:51:00 | -0.70 |
| 3722692 | 297 | WIN_21FLFWC_296-W | 2014-11-24 14:51:00 | -0.50 |
| 3864248 | 297 | $WIN_21FLFWC_302-W$ | 2014-11-24 13:26:00 | -0.30 |
| 3868594 | 297 | $WIN_21FLFWC_302-W$ | 2014-11-24 13:26:00 | -0.10 |
| 3719790 | 297 | $WIN_21FLFWC_305-W$ | 2014-11-24 13:47:00 | -0.20 |
| 3720950 | 297 | WIN_21FLFWC_305-W | 2014-11-24 13:47:00 | -0.10 |
| 3868521 | 297 | WIN_21FLFWC_328-W | 2015-09-13 13:15:00 | -0.01 |
| 3868522 | 297 | WIN_21FLFWC_328-W | 2015-09-13 13:15:00 | -0.05 |
| 3866750 | 297 | WIN_21FLFWC_403-W | 2015-06-02 14:11:00 | -0.01 |
| 3904293 | 303 | WIN_21FLSCCF_NWR03 | 2021-05-18 08:04:00 | -0.34 |
| 3703063 | 303 | WIN_21FLSCCF_NWR04 | 2021-04-14 09:41:00 | -0.66 |
| 3702667 | 303 | WIN_21FLSCCF_NWR05 | 2021-04-14 10:02:00 | -0.70 |
| 3702194 | 303 | WIN_21FLSCCF_NWR05 | 2021-05-18 09:20:00 | -0.04 |
| 3901571 | 303 | WIN_21FLSCCF_NWR06 | 2021-04-14 12:15:00 | -0.87 |
| 3900124 | 303 | WIN_21FLSCCF_NWR06 | 2021-05-18 15:10:00 | -0.49 |
| 3704387 | 303 | WIN_21FLSCCF_NWR07 | 2021-03-23 12:30:00 | -0.09 |
| 3701710 | 303 | WIN_21FLSCCF_NWR07 | 2021-04-14 12:30:00 | -0.72 |
| 3702669 | 303 | WIN_21FLSCCF_NWR07 | 2021-05-18 15:22:00 | -0.03 |
| 3900407 | 303 | WIN_21FLSCCF_NWR08 | 2021-04-14 12:51:00 | -0.33 |
| 3900734 | 303 | WIN_21FLSCCF_NWR09 | 2021-05-18 09:34:00 | -0.21 |
| 3272065 | 469 | SJB01 | 2021-11-30 00:00:00 | -0.70 |
| 3271972 | 469 | SJB02 | 2021-11-30 00:00:00 | -0.80 |
| 3271893 | 469 | SJB03 | 2021-11-30 00:00:00 | -0.60 |
| 3272714 | 469 | SJB05 | 2021-11-30 00:00:00 | -0.60 |
| 3272690 | 469 | SJB07 | 2021-11-30 00:00:00 | -0.50 |
| 2485878 | 505 | P09 | 2015-04-08 00:00:00 | -0.67 |
| 2485881 | 505 | P09 | 2015-09-09 00:00:00 | -0.14 |
| 5076488 | 5026 | BB14 | 2019-07-01 00:00:00 | -0.52 |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-------------------|---------------------|-------------|
| 5076780 | 5026 | BB14 | 2019-07-01 00:00:00 | -0.46 |
| 5076295 | 5026 | JFK03 | 2020-04-07 00:00:00 | -0.07 |
| 5077158 | 5026 | JT71 | 2019-07-01 00:00:00 | -0.46 |
| 5077367 | 5026 | JT71 | 2019-07-01 00:00:00 | -0.40 |
| 5075665 | 5026 | WQ01 | 2019-08-07 00:00:00 | -0.04 |
| 5075240 | 5026 | WQ02 | 2019-07-01 00:00:00 | -0.21 |
| 5076323 | 5026 | WQ02 | 2019-08-06 00:00:00 | -0.11 |
| 5076184 | 5026 | WQ02 | 2019-11-06 00:00:00 | -0.16 |

Programs containing flagged data:

- EPA STOrage and RETrieval Data Warehouse (STORET)
- Florida Keys National Marine Sanctuary Water Quality Monitoring Project
- River, Estuary and Coastal Observing Network
- Central Panhandle Aquatic Preserve WQ Monitoring
- Pensacola Bay Water Quality Monitoring Program
- North Biscayne Bay Seagrass Loss Water Quality Program

Indicator: Water Quality

Dissolved Oxygen

Table 18: Flagged Values - Low Indicator Quantile: $\bf 0.22$

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|--------|-----------|-------------------|---------------------|-------------|
| | | | | |
| 359714 | 69 69 | APM2001083602 | 2001-08-21 00:00:00 | 1.0e-01 |
| 360359 | | APM2001083602 | 2001-08-21 00:00:00 | 1.0e-01 |
| 405353 | 69 | APM2005090206 | 2005-09-02 00:00:00 | 2.0e-01 |
| 365586 | 69 | APM2009120505 | 2009-12-09 00:00:00 | 1.0e-01 |
| 367396 | 69 | APM2009120505 | 2009-12-09 00:00:00 | 1.0e-01 |
| 513549 | 69 | CHM1996091002 | 1996-09-10 00:00:00 | 2.0e-01 |
| 597748 | 69 | CHM1997082201 | 1997-08-22 00:00:00 | 2.0e-01 |
| 414407 | 69 | CHM2001081301 | 2001-08-13 00:00:00 | 2.0e-01 |
| 605637 | 69 | CHM2002074403 | 2002-07-15 00:00:00 | 1.0e-01 |
| 452921 | 69 | CHM2004060301 | 2004-06-16 00:00:00 | 2.0e-01 |
| 425115 | 69 | CHM2004080402 | 2004-08-25 00:00:00 | 1.0e-01 |
| 458482 | 69 | CHM2004081501 | 2004-08-30 00:00:00 | 1.0e-01 |
| 412505 | 69 | CHM2004081502 | 2004-08-30 00:00:00 | 2.0e-01 |
| 671862 | 69 | CHM2004081503 | 2004-08-30 00:00:00 | 1.0e-01 |
| 671964 | 69 | CHM2004081503 | 2004-08-30 00:00:00 | 2.0e-01 |
| 676831 | 69 | CHM2004081505 | 2004-08-30 00:00:00 | 1.0e-01 |
| 423941 | 69 | CHM2005080301 | 2005-08-01 00:00:00 | 1.0e-01 |
| 480037 | 69 | CHM2005090201 | 2005-09-01 00:00:00 | 1.0e-01 |
| 748220 | 69 | CHM2013100401 | 2013-10-04 00:00:00 | 2.0e-01 |
| 763249 | 69 | CHM2013100401 | 2013-10-04 00:00:00 | 2.0e-01 |
| 511711 | 69 | CHM2014030404 | 2014-03-19 00:00:00 | 2.0e-01 |
| 403004 | 69 | CHM2017070502 | 2017-07-10 00:00:00 | 2.0e-01 |
| 525623 | 69 | IRM2003100604 | 2003-10-16 00:00:00 | 1.0e-01 |
| 396367 | 69 | IRM2004110606 | 2004-11-08 00:00:00 | 2.0e-01 |
| 399103 | 69 | IRM2004110606 | 2004-11-08 00:00:00 | 1.0e-01 |
| 422291 | 69 | IRM2008091204 | 2008-09-22 00:00:00 | 2.0e-01 |
| 580495 | 69 | IRM2008091205 | 2008-09-22 00:00:00 | 2.0e-01 |
| 631656 | 69 | IRM2010061201 | 2010-06-22 00:00:00 | 1.0e-01 |
| 630642 | 69 | IRM2011070101 | 2011-07-01 00:00:00 | 2.0e-01 |
| 632985 | 69 | IRM2011070101 | 2011-07-01 00:00:00 | 1.0e-01 |
| 435001 | 69 | IRM2011071001 | 2011-07-22 00:00:00 | 1.0e-01 |
| 617747 | 69 | TBD2005010101 | 2005-01-03 00:00:00 | 0.0e+00 |
| 617921 | 69 | TBD2005010101 | 2005-01-03 00:00:00 | 0.0e+00 |
| 616808 | 69 | TBD2005010102 | 2005-01-03 00:00:00 | 0.0e+00 |
| 619644 | 69 | TBD2005010102 | 2005-01-03 00:00:00 | 0.0e+00 |
| 614050 | 69 | TBD2005010103 | 2005-01-03 00:00:00 | 0.0e+00 |
| 615888 | 69 | TBD2005010103 | 2005-01-03 00:00:00 | 0.0e+00 |
| 618774 | 69 | TBD2005010103 | 2005-01-03 00:00:00 | 0.0e+00 |
| 527159 | 69 | TBM2002090204 | 2002-09-03 00:00:00 | 2.0e-01 |
| 527370 | 69 | TBM2002090204 | 2002-09-03 00:00:00 | 2.0e-01 |
| 739816 | 69 | TBM2004060807 | 2004-06-21 00:00:00 | 1.0e-01 |
| 558920 | 69 | TBM2009101214 | 2009-10-28 00:00:00 | 2.0e-01 |
| 816456 | 95 | 10583 | 2015-01-20 00:00:00 | 1.0e-01 |
| 829906 | 95 | 17868 | 2012-03-05 00:00:00 | 1.0e-01 |
| 841436 | 95 | 17876 | 2013-06-10 00:00:00 | 1.0e-01 |
| 834978 | 95 95 | 18583 | 2017-08-21 00:00:00 | 2.0e-01 |
| 837725 | 95 95 | 18583 | 2017-08-21 00:00:00 | 2.1e-01 |
| 051120 | 90 | 10000 | 2017-08-21 00:00:00 | 2.1e-01 |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|--|---------------------|--------------------|
| 823744 | 95 | 18675 | 2012-03-05 00:00:00 | 1.0e-01 |
| 835186 | 95 | 18815 | 2017-07-26 00:00:00 | 2.1e-01 |
| 833700 | 95 | 19095 | 2017-09-06 00:00:00 | 4.0e-02 |
| 839059 | 95 | 23178 | 2005-09-14 00:00:00 | 1.0e-01 |
| 1963993 | 118 | FLE06-0044 | 2006-12-31 00:00:00 | 0.0e+00 |
| 1964008 | 118 | FLW05-0003 | 2005-12-31 00:00:00 | 0.0e+00 |
| 1174286 | 118 | FLW06-0035 | 2006-12-31 00:00:00 | 0.0e+00 |
| 1964823 | 118 | NCCA15-1443 | 2015-07-10 00:00:00 | 2.0e-01 |
| 3706654 | 297 | WIN 21FLFWC 318-W | 2015-09-13 19:56:00 | 6.0e-02 |
| 3430817 | 355 | EB | 2012-07-03 00:00:00 | 5.0e-02 |
| 3433419 | 355 | MB | 2012-07-03 00:00:00 | 3.0e-02 |
| 3709437 | 479 | 670064 | 2001-08-21 09:00:00 | 2.1e-01 |
| 3795226 | 479 | 670068 | 2001-08-21 10:42:00 | 1.7e-01 |
| 3626859 | 479 | 670080 | 2001-08-01 11:04:00 | 4.0e-02 |
| 3629909 | 479 | 670080 | 2001-08-01 11:04:00 | 1.0e-02 |
| 3798270 | 479 | 670080 | 2001-08-01 11:04:00 | 1.7e-01 |
| 3626140 | 479 | 670080 | 2001-08-21 09:59:00 | 1.7e-01 |
| 3626872 | 479 | 670080 | 2001-08-21 09:59:00 | 1.0e-02 |
| 3796826 | 479 | 670080 | 2006-10-02 08:17:00 | 4.0e-02 |
| 3803783 | 479 | 670084 | 2001-09-27 01:25:00 | 5.0e-02 |
| 3637221 | 479 | 670085 | 2002-04-03 11:30:00 | 8.0e-02 |
| 3815001 | 479 | 670085 | 2002-04-03 11:30:00 | 8.0e-02 |
| 3638325 | 479 | 670085 | 2006-09-05 10:11:00 | 8.0e-02 |
| 3809915 | 479 | 670085 | 2006-09-05 10:11:00 | 8.0e-02 |
| 3660626 | 479 | 670089 | 2002-07-23 02:00:00 | 1.7e-01 |
| 3825313 | 479 | 670089 | 2005-08-02 08:20:00 | 1.7e-01 |
| 3663160 | 479 | 670090 | 2001-06-26 09:50:00 | 5.0e-02 |
| 3663520 | 479 | 670090 | 2001-06-26 09:50:00 | 1.0e-01 |
| 3795536 | 479 | 670090 | 2001-06-26 09:50:00 | 7.0e-02 |
| 3666544 | 479 | 670090 | 2005-07-05 10:44:00 | 1.1e-01 |
| 3801650 | 479 | 670092 | 2010-09-08 09:04:00 | 1.7e-01 |
| 3650399 | 479 | 670099 | 2001-06-26 11:12:00 | 2.0e-01 |
| 3805727 | 479 | 670103 | 2013-08-06 09:04:00 | 2.1e-01 |
| 3812551 | 479 | 670104 | 2002-08-06 10:57:00 | 3.0e-02 |
| 3813769 | 479 | 670104 | 2002-08-06 10:57:00 | 1.2e-01 |
| 3810180 | 479 | 670104 | 2006-05-04 09:31:00 | 3.0e-02 |
| 3810749 | 479 | 670104 | 2006-05-04 09:31:00 | 1.2e-01 |
| 3823210 | 479 | 670106 | 2004-09-01 08:51:00 | 1.1e-01 |
| 3823848 | 479 | 670106 | 2004-09-01 08:51:00 | 9.0e-02 |
| 3636416 | 479 | 670106 | 2005-05-02 09:53:00 | 9.0e-02 |
| 3636439 | 479 | 670106 | 2005-05-02 09:53:00 | 1.1e-01 |
| 3828355 | 479 | 670107 | 2001-08-01 10:01:00 | 2.0e-01 |
| 3828357 | 479 | 670107 | 2004-12-07 09:36:00 | 2.0e-01 |
| 3649882 | 479 | 670116 | 2002-05-29 09:54:00 | 1.1e-01 |
| 3906074 | 479 | WIN_21FLSWFD_670103 | 2021-07-19 09:35:00 | 1.9e-01 |
| 3906376 | 479 | WIN_21FLSWFD_670103 WIN_21FLSWFD_670103 | 2021-07-19 09:36:00 | 1.5e-01 1.5e-01 |
| 2504781 | 509 | 75 | 2001-09-19 00:00:00 | 1.0e-01 |
| 3593552 | 513 | STORET_CHNEPCHE-81 | 2004-09-01 00:00:00 | 9.0e-02 |
| 3597611 | 513 | STORET CHNEPCHE-81 | 2004-09-01 00:00:00 | 1.1e-01 |
| 2406926 | 537 | CBA Niceville-1 | 2012-08-12 00:00:00 | 2.0e-01 |
| 3266062 | 3000 | 12 | 2016-06-11 00:00:00 | 0.0e+00 |
| 3266322 | 3000 | 13 | 2015-07-24 00:00:00 | 0.0e+00 |
| 0200022 | 3000 | 10 | 2010-01-24 00.00.00 | 0.00+00 |

| 3255941 3000 32 2018-06-19 00:00:00 0.0e+00 3265333 3000 41 2016-07-23 00:00:00 0.0e+00 3266245 3000 5 2015-07-38 00:00:00 0.0e+00 3267052 3000 77 2016-08-29 00:00:00 0.0e+00 3266893 3000 79 2016-08-29 00:00:00 0.0e+00 3992003 3001 BA0500 2014-08-17 00:00:00 0.0e+00 399203 3001 BR-0174-01 2020-03-11 00:00:00 0.0e+00 3986624 3001 CL-0029-01 2019-05-30 00:00:00 0.0e+00 3986624 3001 CL-0029-01 2020-04-50 00:00:00 -1.0e+04 3988324 3001 CL-0029-01 2020-04-50 00:00:00 -1.0e+04 3987541 3001 CL-0029-01 2020-06-13 00:00:00 0.0e+00 3987131 3001 IR270 2003-01-11 00:00:00 0.0e+00 398754 3001 IR2770 2003-01-11 00:00:00 0.0e+00 3987533 3001 IR | RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|--|---------|-----------|-------------------|---------------------|-------------|
| 3267931 3000 5 2015-07-30 00:00:00 2.0e-01 3266245 3000 77 2016-08-04 00:00:00 0.0e+00 3266893 3000 79 2016-08-29 00:00:00 0.0e+00 3992003 3001 BA0500 2014-08-17 00:00:00 0.0e+00 3992003 3011 BR-0174-01 2020-08-11 00:00:00 1.2e-01 4001795 3001 CL-0029-01 2019-06-30 00:00:00 0.0e+00 3986624 3001 CL-0029-01 2020-04-05 00:00:00 -1.0e+04 3988324 3001 CL-0029-01 2020-08-23 00:00:00 -1.0e+04 3987524 3001 CL-0029-01 2020-08-23 00:00:00 -1.0e+04 39875418 3001 CL-0275-01 2021-06-13 00:00:00 0.0e+00 398731 3001 KL-0275-01 2021-06-13 00:00:00 -1.0e+04 3987513 3001 IR3310 2013-08-02 00:00:00 -1.0e+04 3987513 3001 IR3310 2013-08-02 00:00:00 -0.0e+00 3555123 3 | 3265941 | 3000 | 32 | 2018-06-19 00:00:00 | 0.0e+00 |
| 3266245 3000 53 2015-04-28 00:00:00 0.0e+00 3267052 3000 77 2016-08-29 00:00:00 0.0e+00 3266893 3000 79 2016-08-29 00:00:00 0.0e+00 3992003 3001 BA0500 2014-08-17 00:00:00 0.0e+00 3571188 3001 BR-0174-01 2020-03-11 00:00:00 0.0e+00 4001795 3001 CL-0029-01 2019-06-30 00:00:00 1.0e+04 3876285 3001 CL-0029-01 2020-04-25 00:00:00 -1.0e+04 3988898 3001 CL-0029-01 2020-08-23 00:00:00 -1.0e+04 3988394 3001 CL-0091-01 2019-07-03 00:00:00 -1.0e+04 3987054 3001 CL-0275-01 2021-06-13 00:00:00 -1.0e+04 3981731 3001 IR370 2031-06-10 00:00:00 -1.0e+04 3981737 3001 IR3310 2013-08-09 00:00:00 0.0e+00 399936 3001 IR3310 2013-08-09 00:00:00 0.0e+00 3981137 3001 <td>3265333</td> <td>3000</td> <td>41</td> <td>2016-07-23 00:00:00</td> <td>0.0e+00</td> | 3265333 | 3000 | 41 | 2016-07-23 00:00:00 | 0.0e+00 |
| 3267052 3000 77 2016-08-29 00:00:00 0.0e+00 3268893 3000 79 2016-08-29 00:00:00 0.0e+00 3571188 3001 BA-0500 2014-08-17 00:00:00 0.0e+00 3571188 3001 BR-0174-01 2020-03-11 00:00:00 1.2e-01 4001795 3001 CL-0029-01 2019-12-01 00:00:00 -1.0e+04 3572885 3001 CL-0029-01 2020-04-05 00:00:00 -1.0e+04 3988984 3001 CL-0029-01 2020-08-23 00:00:00 -1.0e+04 3987313 3001 CL-029-01 2020-08-23 00:00:00 -0.0e+00 3574181 3001 CL-0275-01 2021-06-13 00:00:00 -1.0e+04 3987531 3001 RE2770 2003-01-14 00:00:00 -0.0e+00 399936 3001 IR3310 2013-08-02 00:00:00 0.0e+00 399936 3001 IR3310 2013-08-02 00:00:00 0.0e+00 399137 3001 SE-075 2013-08-02 00:00:00 0.0e+00 3991137 300 | 3267931 | 3000 | 5 | 2015-07-30 00:00:00 | 2.0e-01 |
| 3266893 3000 79 2016-08-29 00:00:00 0.0e+00 3992003 3001 BA0500 2014-08-17 00:00:00 0.0e+00 3571188 3001 BR-0174-01 2020-03-11 00:00:00 0.0e+00 3986624 3001 CL-0029-01 2019-12-01 00:00:00 -1.0e+04 398898 3001 CL-0029-01 2020-04-05 00:00:00 -1.0e+04 398898 3001 CL-0029-01 2020-08-23 00:00:00 -1.0e+04 398898 3001 CL-0029-01 2020-08-23 00:00:00 -1.0e+04 3988983 3001 CL-0091-01 2019-07-03 00:00:00 -1.0e+04 39887054 3001 CL-0275-01 2021-06-13 00:00:00 -1.0e+04 3981731 3001 IR3310 2013-08-02 00:00:00 0.0e+00 355123 3001 IR3310 2013-08-02 00:00:00 0.0e+00 355123 3001 IR3550 1999-09-23 00:00:00 0.0e+00 355124 4043 FH-36-21-2017 2017-09-28 00:00:00 1.0e-01 3294121 | 3266245 | 3000 | 53 | 2015-04-28 00:00:00 | 0.0e+00 |
| 3992003 3001 BA0500 2014-08-17 00:00:00 0.0e+00 3571188 3001 BR-0174-01 2020-03-11 00:00:00 1.2e-01 4001795 3001 CL-0029-01 2019-06-30 00:00:00 -1.0e+04 3572885 3001 CL-0029-01 2020-04-05 00:00:00 -1.0e+04 3988988 3001 CL-0029-01 2020-08-23 00:00:00 -1.0e+04 3989324 3001 CL-0275-01 2020-10-11 00:00:00 -1.0e+04 3987054 3001 CL-0275-01 2021-06-13 00:00:00 -1.0e+04 3981731 3001 IR2770 2003-01-14 00:00:00 -1.0e+04 3981731 3001 IR3310 2013-08-20 00:00:00 0.0e+00 399136 3011 IR3310 2013-08-09 00:00:00 0.0e+00 399137 3001 IR3310 2013-08-09 00:00:00 0.0e+00 399137 3001 IR3850 1999-09-23 00:00:00 0.0e+00 399137 3001 IR3850 199-09-23 00:00:00 0.0e+00 3991387 < | 3267052 | 3000 | 77 | 2016-08-04 00:00:00 | 0.0e+00 |
| 3571188 3001 BR-0174-01 2020-03-11 00:00:00 1.2e-01 4001795 3001 CL-0029-01 2019-06-30 00:00:00 0.0e+00 3896624 3001 CL-0029-01 2019-12-01 00:00:00 -1.0e+04 39878285 3001 CL-0029-01 2020-08-23 00:00:00 -1.0e+04 3988988 3001 CL-0029-01 2020-08-23 00:00:00 -1.0e+04 39874181 3001 CL-0275-01 2020-10-11 00:00:00 -1.0e+04 3987331 3001 CL-0275-01 2021-06-13 00:00:00 -1.0e+04 3981731 3001 IR2770 2003-01-14 00:00:00 -0.0e+00 3999936 3001 IR3310 2013-08-09 00:00:00 0.0e+00 3951137 3001 IR3850 1999-09-23 00:00:00 0.0e+00 3991137 3001 IR3850 1999-09-23 00:00:00 0.0e+00 3991137 3001 IR3850 1999-09-23 00:00:00 1.de-01 3294121 4043 FU-35-15-2017 2017-09-30 00:00:00 1.de-01 3294 | 3266893 | 3000 | 79 | 2016-08-29 00:00:00 | 0.0e+00 |
| 4001795 3001 CL-0029-01 2019-06-30 00:00:00 -1.0e+04 3986624 3001 CL-0029-01 2019-12-01 00:00:00 -1.0e+04 3988998 3001 CL-0029-01 2020-08-23 00:00:00 -1.0e+04 3988998 3001 CL-0091-01 2019-07-03 00:00:00 -0.0e+00 3987054 3001 CL-0275-01 2021-06-13 00:00:00 -1.0e+04 3981731 3001 IR2770 2003-01-14 00:00:00 -0.e+00 399936 3001 IR3310 2013-08-02 00:00:00 0.0e+00 399137 3001 IR3310 2013-08-02 00:00:00 0.0e+00 3555123 3001 IR3310 2013-08-09 00:00:00 0.0e+00 3991137 3001 SE-075-01 2021-10-17 00:00:00 -1.0e+04 3294121 4043 FH-36-212017 2017-09-30 00:00:00 0.0e+00 3294196 4043 FU-35-15-2017 2017-09-30 00:00:00 1.4e-01 3294196 4043 FU-36-55-2017 2017-09-30 00:00:00 1.5e-01 | 3992003 | 3001 | BA0500 | 2014-08-17 00:00:00 | 0.0e+00 |
| 3986624 3001 CL-0029-01 2019-12-01 00:00:00 -1.0e+04 3572885 3001 CL-0029-01 2020-04-05 00:00:00 -1.0e+04 3988988 3001 CL-0029-01 2020-08-23 00:00:00 -1.0e+04 398824 3001 CL-0091-01 2019-07-03 00:00:00 -1.0e+04 3574181 3001 CL-0275-01 2021-06-13 00:00:00 -1.0e+04 3981731 3001 IR2770 2003-01-14 00:00:00 0.0e+00 399936 3001 IR3310 2013-08-02 00:00:00 0.0e+00 3551123 3001 IR3850 1999-09-23 00:00:00 0.0e+00 3991137 3001 SL-0075-01 2021-10-17 00:00:00 -1.0e+04 3994121 4043 FH-36-21-2017 2017-09-28 00:00:00 1.4e-01 3294196 4043 FU-36-55-2017 2017-09-28 00:00:00 1.5e-01 3293578 4043 PB-35-26-2017 2017-09-30 00:00:00 2.1e-01 34854080 4067 11472 2010-08-31 10:33:00 1.5e-01 <t< td=""><td>3571188</td><td>3001</td><td>BR-0174-01</td><td>2020-03-11 00:00:00</td><td>1.2e-01</td></t<> | 3571188 | 3001 | BR-0174-01 | 2020-03-11 00:00:00 | 1.2e-01 |
| 3572885 3001 CL-0029-01 2020-04-05 00:00:00 -1.0e+04 3988998 3001 CL-0029-01 2020-08-23 00:00:00 -1.0e+04 3988324 3001 CL-0091-01 2019-07-03 00:00:00 0.0e+00 3574181 3001 CL-0275-01 2020-10-11 00:00:00 -1.0e+04 3987054 3001 CL-0275-01 2021-06-13 00:00:00 0.0e+00 3981731 3001 RE770 2003-01-14 00:00:00 0.0e+00 399936 301 R3310 2013-08-09 00:00:00 0.0e+00 355123 3001 R3850 1999-09-23 00:00:00 0.0e+00 355123 3001 R3850 1999-09-23 00:00:00 0.0e+00 3991137 3001 SL-0075-01 2021-10-17 00:00:00 -1.0e+04 3994121 4043 FH-36-21-2017 2017-09-30 00:00:00 1.4e-01 3293578 4043 FU-36-55-2017 2017-09-28 00:00:00 1.5e-01 3405463 4058 79-2018-01-01 2020-07-30 13:12:00 1.5e-01 348420 | 4001795 | 3001 | CL-0029-01 | 2019-06-30 00:00:00 | 0.0e+00 |
| 3988998 3001 CL-0029-01 2020-08-23 00:00:00 -1.0e+04 3998324 3001 CL-0091-01 2019-07-03 00:00:00 0.0e+00 3574181 3001 CL-0275-01 2020-10-13 00:00:00 -1.0e+04 3987054 3001 CL-0275-01 2021-06-13 00:00:00 0.0e+00 3981731 3001 IR2770 2003-01-14 00:00:00 0.0e+00 399936 3001 IR3310 2013-08-09 00:00:00 0.0e+00 3555123 3001 IR3850 1999-09-23 00:00:00 0.0e+00 3991137 3001 SL-0075-01 2021-10-17 00:00:00 -1.0e+04 32941121 4043 FH-36-21-2017 2017-09-28 00:00:00 1.3e-01 3293697 4043 FU-36-55-2017 2017-09-28 00:00:00 1.5e-01 3293578 4043 PB-35-26-2017 2017-09-28 00:00:00 2.1e-01 3484080 4067 1472 2010-08-31 10:33:00 1.5e-01 3485403 4067 1458 2011-08-24 10:13:00 1.1e-01 3495759 | 3986624 | 3001 | CL-0029-01 | 2019-12-01 00:00:00 | -1.0e+04 |
| 3998324 3001 CL-0091-01 2019-07-03 00:00:00 -0.0e+00 3574181 3001 CL-0275-01 2020-10-11 00:00:00 -1.0e+04 3987054 3001 CL-0275-01 2021-06-13 00:00:00 -1.0e+04 3981731 3001 IR2770 2003-01-14 00:00:00 0.0e+00 399936 3001 IR3310 2013-08-02 00:00:00 0.0e+00 3561310 3001 IR3850 1999-09-23 00:00:00 0.0e+00 3991137 3001 SL-0075-01 2021-10-17 00:00:00 -1.0e+04 3294196 4043 FU-35-15-2017 2017-09-28 00:00:00 1.4e-01 3294196 4043 FU-35-15-2017 2017-09-28 00:00:00 1.5e-01 3293578 4043 FU-35-52-2017 2017-09-28 00:00:00 1.5e-01 34848080 4067 11472 2010-08-31 10:33:00 1.8e-01 3485424 4067 12583 2011-08-24 10:13:00 1.1e-01 34957596 4067 12583 2016-08-01 11:33:00 1.2e-01 3496439< | 3572885 | 3001 | CL-0029-01 | 2020-04-05 00:00:00 | -1.0e+04 |
| 3574181 3001 CL-0275-01 2020-10-11 00:00:00 -1.0e+04 3987054 3001 CL-0275-01 2021-06-13 00:00:00 -1.0e+04 3981731 3001 IR2770 2003-01-14 00:00:00 0.0e+00 3999936 3001 IR3310 2013-08-09 00:00:00 0.0e+00 3555123 3001 IR3850 1999-09-23 00:00:00 0.0e+00 3591137 3001 SL-0075-01 2021-10-17 00:00:00 -1.0e+04 3294121 4043 FH-36-21-2017 2017-09-28 00:00:00 1.4e-01 3293496 4043 FU-35-15-2017 2017-09-28 00:00:00 1.5e-01 3293578 4043 FU-36-55-2017 2017-09-28 00:00:00 1.5e-01 3405463 4058 79-2018-01-01 2020-07-30 13:12:00 1.5e-01 3484080 4067 11472 2017-09-30 00:00:00 1.5e-01 3484404 4067 11580 2011-08-24 10:13:00 1.1e-01 3495461 4067 12583 2016-08-01 11:33:00 1.1e-01 349460< | 3988998 | 3001 | CL-0029-01 | 2020-08-23 00:00:00 | -1.0e + 04 |
| 3987054 3001 CL-0275-01 2021-06-13 00:00:00 -1.0e+04 3981731 3001 IR2770 2003-01-14 00:00:00 0.0e+00 3999936 3001 IR3310 2013-08-02 00:00:00 0.0e+00 3561310 3001 IR3310 2013-08-09 00:00:00 0.0e+00 3555123 3001 IR3850 1999-09-23 00:00:00 -1.0e+04 3991137 3001 SL-0075-01 2021-10-17 00:00:00 -1.0e+04 3294121 4043 FH-36-21-2017 2017-09-30 00:00:00 1.4e-01 3293697 4043 FU-35-15-2017 2017-09-28 00:00:00 1.5e-01 3293578 4043 FU-36-55-2017 2017-09-30 00:00:00 2.1e-01 34854803 4067 11472 2010-08-31 10:33:00 1.5e-01 34844204 4067 11580 2011-08-24 10:13:00 1.1e-01 3487472 4067 12583 2016-08-01 11:33:00 1.2e-01 3496430 4067 1454 2001-08-30 11:22:00 1.1e-01 34954640 | 3998324 | 3001 | CL-0091-01 | 2019-07-03 00:00:00 | 0.0e+00 |
| 3981731 3001 IR2770 2003-01-14 00:00:00 0.0e+00 399936 3001 IR3310 2013-08-02 00:00:00 0.0e+00 3561310 3001 IR3850 1999-09-23 00:00:00 0.0e+00 3555123 3001 IR3850 1999-09-23 00:00:00 0.0e+00 3991137 3001 SL-0075-01 2021-10-17 00:00:00 -1.0e+04 3294121 4043 FH-36-21-2017 2017-09-28 00:00:00 1.4e-01 3294196 4043 FU-35-15-2017 2017-09-28 00:00:00 1.5e-01 3293697 4043 FU-36-55-2017 2017-09-30 00:00:00 2.1e-01 3405463 4058 79-2018-01-01 2020-07-30 13:12:00 1.5e-01 34848080 4067 11472 2010-08-31 10:33:00 1.8e-01 3484204 4067 11580 2011-08-24 10:13:00 1.1e-01 3495756 4067 12583 2016-08-01 11:33:00 1.1e-01 3496139 4067 1454 2001-08-30 11:22:00 2.0e-01 3496139 | 3574181 | 3001 | CL-0275-01 | 2020-10-11 00:00:00 | -1.0e+04 |
| 399936 3001 IR3310 2013-08-02 00:00:00 0.0e+00 3561310 3001 IR3310 2013-08-09 00:00:00 0.0e+00 3555123 3001 IR3850 1999-09-23 00:00:00 0.0e+00 3991137 3001 SL-0075-01 2021-10-17 00:00:00 -1.0e+04 3294121 4043 FH-36-21-2017 2017-09-28 00:00:00 1.3e-01 3293697 4043 FU-35-15-2017 2017-09-28 00:00:00 1.5e-01 3293578 4043 FU-36-55-2017 2017-09-30 00:00:00 1.5e-01 3484080 4067 11472 2010-08-31 10:33:00 1.5e-01 3484204 4067 11580 2011-08-24 10:13:00 1.1e-01 3487472 4067 12583 2016-08-01 11:33:00 1.2e-01 3496464 4067 1454 2001-08-30 11:22:00 2.0e-01 3496139 4067 1454 2001-08-30 11:22:00 2.0e-01 3496139 4067 486 2001-08-30 11:25:00 2.0e-01 3495314 4067 <td>3987054</td> <td>3001</td> <td>CL-0275-01</td> <td>2021-06-13 00:00:00</td> <td>-1.0e+04</td> | 3987054 | 3001 | CL-0275-01 | 2021-06-13 00:00:00 | -1.0e+04 |
| 3561310 3001 IR3310 2013-08-09 00:00:00 0.0e+00 3555123 3001 IR3850 1999-09-23 00:00:00 0.0e+00 3991137 3001 SL-0075-01 2021-10-17 00:00:00 -1.0e+04 3294121 4043 FH-36-21-2017 2017-09-28 00:00:00 1.3e-01 3294196 4043 FU-35-15-2017 2017-09-28 00:00:00 1.5e-01 3293697 4043 FU-36-55-2017 2017-09-28 00:00:00 1.5e-01 3293578 4043 FB-35-26-2017 2017-09-30 00:00:00 2.1e-01 3405463 4058 79-2018-01-01 2020-07-30 13:12:00 1.5e-01 3484808 4067 11472 2010-08-31 10:33:00 1.5e-01 3484724 4067 12583 2016-08-01 11:33:00 1.1e-01 3496404 4067 12947 2019-08-26 11:10:00 1.1e-01 3496139 4067 1454 2001-08-30 11:22:00 2.0e-01 3496139 4067 1454 2001-08-30 11:22:00 2.1e-01 3496139 | 3981731 | 3001 | IR2770 | 2003-01-14 00:00:00 | 0.0e+00 |
| 3555123 3001 IR3850 1999-09-23 00:00:00 0.0e+00 3991137 3001 SL-0075-01 2021-10-17 00:00:00 -1.0e+04 3294121 4043 FH-36-21-2017 2017-09-30 00:00:00 1.4e-01 3294196 4043 FU-35-15-2017 2017-09-28 00:00:00 1.3e-01 3293697 4043 FU-36-55-2017 2017-09-30 00:00:00 1.5e-01 3293578 4043 PB-35-26-2017 2017-09-30 00:00:00 2.1e-01 3405463 4058 79-2018-01-01 2020-07-30 13:12:00 1.5e-01 3484080 4067 11580 2011-08-24 10:13:00 1.5e-01 3484204 4067 12583 2016-08-01 11:33:00 1.2e-01 3487472 4067 12947 2019-08-26 11:10:00 1.1e-01 3496139 4067 1454 2001-08-30 11:22:00 2.0e-01 3496314 4067 2223 2004-09-20 10:35:00 2.1e-01 3497306 4067 486 2002-08-19 10:30:00 1.0e-01 3497308 | 3999936 | 3001 | IR3310 | 2013-08-02 00:00:00 | 0.0e+00 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3561310 | 3001 | IR3310 | 2013-08-09 00:00:00 | 0.0e+00 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3555123 | 3001 | IR3850 | 1999-09-23 00:00:00 | 0.0e+00 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3991137 | 3001 | SL-0075-01 | 2021-10-17 00:00:00 | -1.0e+04 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3294121 | 4043 | FH-36-21-2017 | 2017-09-30 00:00:00 | 1.4e-01 |
| 3293578 4043 PB-35-26-2017 2017-09-30 00:00:00 2.1e-01 3405463 4058 79-2018-01-01 2020-07-30 13:12:00 1.5e-01 3484080 4067 11472 2010-08-31 10:33:00 1.8e-01 3484204 4067 11580 2011-08-24 10:13:00 1.1e-01 3957596 4067 12583 2016-08-01 11:33:00 1.2e-01 3487472 4067 12947 2019-08-26 11:10:00 1.1e-01 3494640 4067 1454 2001-08-30 11:22:00 2.0e-01 3496139 4067 1454 2001-08-30 11:22:00 1.1e-01 3480166 4067 2223 2004-09-02 10:35:00 2.1e-01 3493514 4067 486 2002-08-19 10:30:00 1.0e-01 3497306 4067 486 2002-08-19 10:30:00 1.2e-01 3497308 4067 486 2002-08-19 10:30:00 1.0e-01 3494914 4067 486 2002-08-19 10:30:00 1.0e-01 3494917 4067 642 | 3294196 | 4043 | FU-35-15-2017 | 2017-09-28 00:00:00 | 1.3e-01 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3293697 | 4043 | FU-36-55-2017 | 2017-09-28 00:00:00 | 1.5e-01 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3293578 | 4043 | PB-35-26-2017 | 2017-09-30 00:00:00 | 2.1e-01 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3405463 | 4058 | 79-2018-01-01 | 2020-07-30 13:12:00 | 1.5e-01 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3484080 | 4067 | 11472 | 2010-08-31 10:33:00 | 1.8e-01 |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 3484204 | 4067 | 11580 | 2011-08-24 10:13:00 | 1.1e-01 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3957596 | 4067 | 12583 | 2016-08-01 11:33:00 | 1.2e-01 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3487472 | 4067 | 12947 | 2019-08-26 11:10:00 | 1.1e-01 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3494640 | 4067 | 1454 | 2001-08-30 11:22:00 | 2.0e-01 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3496139 | 4067 | 1454 | 2001-08-30 11:22:00 | 1.1e-01 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3480166 | 4067 | 2223 | 2004-09-02 10:35:00 | 2.1e-01 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3964931 | 4067 | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3493514 | 4067 | 486 | 2002-08-19 10:30:00 | 1.0e-01 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3497306 | 4067 | 486 | 2002-08-19 10:30:00 | 1.2e-01 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3497308 | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3971094 | 4067 | | | 1.0e-01 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3971457 | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3494914 | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3495130 | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3496926 | | | 2002-09-12 09:26:00 | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3497128 | | | | |
| 3497937 4067 642 2002-09-12 09:26:00 8.0e-02 3497939 4067 642 2002-09-12 09:26:00 1.3e-01 3498163 4067 642 2002-09-12 09:26:00 6.0e-02 3502252 4067 642 2002-09-12 09:26:00 1.1e-01 | | | | | |
| 3497939 4067 642 2002-09-12 09:26:00 1.3e-01 3498163 4067 642 2002-09-12 09:26:00 6.0e-02 3502252 4067 642 2002-09-12 09:26:00 1.1e-01 | 3497936 | | | 2002-09-12 09:26:00 | |
| 3498163 4067 642 2002-09-12 09:26:00 6.0e-02 3502252 4067 642 2002-09-12 09:26:00 1.1e-01 | | | | | |
| 3502252 4067 642 $2002-09-12$ $09:26:00$ $1.1e-01$ | | | | | |
| | | | | | |
| 3502390 4067 642 $2002-09-12$ $09\cdot 26\cdot 00$ 8 $0e-02$ | | | | | |
| | 3502390 | 4067 | 642 | 2002-09-12 09:26:00 | 8.0e-02 |
| 3502393 4067 642 2002-09-12 09:26:00 2.1e-01 | 3502393 | 4067 | 642 | 2002-09-12 09:26:00 | 2.1e-01 |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|------------------------|---------------------|-------------|
| 3504036 | 4067 | 642 | 2002-09-12 09:26:00 | 8.0e-02 |
| 3973066 | 4067 | 642 | 2002-09-12 09:26:00 | 2.1e-01 |
| 3974065 | 4067 | 642 | 2002-09-12 09:26:00 | 1.2e-01 |
| 3974630 | 4067 | 642 | 2002-09-12 09:26:00 | 8.0e-02 |
| 3974638 | 4067 | 642 | 2002-09-12 09:26:00 | 2.1e-01 |
| 3975126 | 4067 | 642 | 2002-09-12 09:26:00 | 1.5e-01 |
| 3975128 | 4067 | 642 | 2002-09-12 09:26:00 | 6.0e-02 |
| 3976023 | 4067 | 642 | 2002-09-12 09:26:00 | 6.0e-02 |
| 3976772 | 4067 | 642 | 2002-09-12 09:26:00 | 2.1e-01 |
| 3963038 | 4067 | 945 | 2000-09-05 10:15:00 | 1.5e-01 |
| 5273958 | 5014 | GTMDNNUT | 2017-07-20 08:42:00 | 7.0e-02 |
| 5273923 | 5014 | GTMDSNUT | 2017-07-20 08:35:00 | 9.0e-02 |
| 5327304 | 5014 | $WIN_21FLA_G5NE0019$ | 2022-07-11 11:25:00 | 2.0e-01 |
| 5082412 | 5058 | DC3 | 2011-09-23 00:00:00 | 0.0e + 00 |
| 5241461 | 5058 | DC3 | 2011-09-23 00:00:00 | 0.0e+00 |
| 5292203 | 10000 | 65 | 2002-05-09 00:00:00 | 2.0e-01 |
| 5358433 | 10000 | 65 | 2004-09-15 00:00:00 | 2.0e-01 |
| 5358797 | 10000 | 65 | 2007-01-17 00:00:00 | 1.6e-01 |
| 5359663 | 10000 | 65 | 2009-04-22 00:00:00 | 2.1e-01 |
| 5638626 | 10000 | WIN_21FLLOX_735 | 2022-11-17 09:55:00 | 1.4e-01 |

Programs containing flagged data:

- 69 Fisheries-Independent Monitoring (FIM) Program
- 95- Harmful Algal Bloom Marine Observation Network
- 118 National Aquatic Resource Surveys, National Coastal Condition Assessment
- 297 Florida Keys National Marine Sanctuary Water Quality Monitoring Project
- 355 Apalachicola National Estuarine Research Reserve System-Wide Monitoring Program
- 479 Southwest Florida Water Management District Water Quality Monitoring
- 509 SERC Water Quality Monitoring Network
- 513 Coastal Charlotte Harbor Monitoring Network
- 537 Choctawhatchee Basin Alliance Living Shorelines Oyster Reef Monitoring
- 3000 Florida Keys Water Watch
- 3001 Lagoon Watch (Formerly Marine Discovery Center)
- 4043 RBNERR Fish Assessment
- 4058 City of Miami Beach Water Monitoring
- 4067 Tampa Bay Benthic Monitoring
- 5002 Florida STORET / WIN
- 5014 Guana River and Guana Lake Water Quality Monitoring
- 5058 Southeast Florida Coral Reef Initiative (SEFCRI) Water Quality Monitoring Report
- 10000 RiverKeeper

Dissolved Oxygen Saturation

Table 19: Flagged Values - Low Indicator Quantile: $\bf 0.30633$

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-------------------|------------|-------------|
| 863567 | 95 | 18583 | 2017-08-21 | 0.31 |
| 3556095 | 3001 | BA0150 | 2006-07-31 | 0.23 |
| 3554970 | 3001 | BA0150 | 2006-08-12 | 0.27 |
| 3997875 | 3001 | BA0150 | 2007-06-23 | 0.30 |
| 3997367 | 3001 | BA0150 | 2007-08-05 | 0.20 |
| 3556211 | 3001 | BA0200 | 1992-08-14 | 0.22 |
| 3550811 | 3001 | BA0200 | 1992-08-31 | 0.26 |
| 3551960 | 3001 | BA0200 | 1994-06-17 | 0.16 |
| 3999212 | 3001 | BA0200 | 1994-06-27 | 0.19 |
| 3999223 | 3001 | BA0200 | 1994-10-23 | 0.08 |
| 3552350 | 3001 | BA0200 | 1994-10-30 | 0.08 |
| 3997416 | 3001 | BA0200 | 1996-01-29 | 0.06 |
| 4012481 | 3001 | BA0200 | 2002-11-23 | 0.25 |
| 3552202 | 3001 | BA0400 | 1992-01-18 | 0.19 |
| 3555114 | 3001 | BA0400 | 1992-07-31 | 0.26 |
| 3996797 | 3001 | BA0400 | 1992-08-07 | 0.26 |
| 3995281 | 3001 | BA0450 | 1994-02-09 | 0.18 |
| 4010011 | 3001 | BA0450 | 2001-09-10 | 0.28 |
| 3567230 | 3001 | BA0450 | 2002-08-03 | 0.20 |
| 4016218 | 3001 | BA0450 | 2002-09-06 | 0.24 |
| 3992987 | 3001 | BA0450 | 2003-09-22 | 0.21 |
| 3559724 | 3001 | BA0500 | 2000-02-29 | 0.28 |
| 4011665 | 3001 | BA0500 | 2000-05-30 | 0.18 |
| 4011270 | 3001 | BA0500 | 2000-06-20 | 0.25 |
| 4012184 | 3001 | BA0500 | 2000-07-25 | 0.09 |
| 4015299 | 3001 | BA0500 | 2001-02-13 | 0.13 |
| 3999219 | 3001 | BA0500 | 2006-08-06 | 0.30 |
| 3996525 | 3001 | BA0500 | 2006-08-15 | 0.24 |
| 3557190 | 3001 | BA0500 | 2006-09-11 | 0.23 |
| 3557769 | 3001 | BA0500 | 2006-10-09 | 0.23 |
| 3996528 | 3001 | BA0500 | 2006-10-24 | 0.26 |
| 3999710 | 3001 | BA0500 | 2007-08-27 | 0.22 |
| 3560689 | 3001 | BA0500 | 2007-09-03 | 0.27 |
| 3995431 | 3001 | BA0500 | 2014-08-17 | 0.00 |
| 3551944 | 3001 | BA0733 | 2005-08-16 | 0.16 |
| 3995483 | 3001 | BA0745 | 2006-03-28 | 0.12 |
| 4002354 | 3001 | BA0750 | 1993-09-15 | 0.16 |
| 3553265 | 3001 | BA0750 | 1994-08-04 | 0.30 |
| 4002590 | 3001 | BA0750 | 1994-09-15 | 0.27 |
| 3559276 | 3001 | BA0750 | 2000-06-07 | 0.30 |
| 4010563 | 3001 | BA0750 | 2001-01-17 | 0.20 |
| 4010772 | 3001 | BA0750 | 2001-08-22 | 0.12 |
| 3575024 | 3001 | CL-0029-01 | 2019-06-30 | 0.00 |
| 3572069 | 3001 | CL-0029-01 | 2019-12-01 | -111746.00 |
| 4007807 | 3001 | CL-0029-01 | 2020-04-05 | -125304.00 |
| 3570700 | 3001 | CL-0029-01 | 2020-08-23 | -128133.00 |
| 3568816 | 3001 | CL-0091-01 | 2019-07-03 | 0.00 |
| 4008944 | 3001 | CL-0275-01 | 2020-10-11 | -142181.00 |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-------------------|----------------|-------------|
| 4010479 | 3001 | CL-0275-01 | 2021-06-13 | -157780.00 |
| 4013055 | 3001 | IR2770 | 2001-03-12 | 0.20 |
| 3559712 | 3001 | IR2770 | 2001-03-19 | 0.15 |
| 3563456 | 3001 | IR2770 | 2003-01-14 | 0.00 |
| 4000175 | 3001 | IR2775 | 2006-08-07 | 0.27 |
| 3998378 | 3001 | IR2775 | 2006-08-14 | 0.11 |
| 3998379 | 3001 | IR2775 | 2006-08-21 | 0.18 |
| 4001537 | 3001 | IR2775 | 2006-08-28 | 0.15 |
| 3559493 | 3001 | IR2900 | 2001-07-24 | 0.26 |
| 4011577 | 3001 | IR2900 | 2001-08-07 | 0.29 |
| 3560722 | 3001 | IR2900 | 2002-11-01 | 0.27 |
| 4016220 | 3001 | IR2900 | 2003-07-18 | 0.28 |
| 3559835 | 3001 | IR2951 | 2001-08-16 | 0.23 |
| 3995574 | 3001 | IR3010 | 2004-06-25 | 0.30 |
| 3991904 | 3001 | IR3010 | 2005-08-25 | 0.26 |
| 3996950 | 3001 | IR3070 | 1994-09-16 | 0.07 |
| 3559177 | 3001 | IR3070 | 2001-01-03 | 0.24 |
| 3564633 | 3001 | IR3070 | 2003-07-22 | 0.28 |
| 3556952 | 3001 | IR3070 | 2006-08-30 | 0.30 |
| 4002617 | 3001 | IR3080 | 2008-07-12 | 0.25 |
| 3556048 | 3001 | IR3130 | 2006-08-27 | 0.31 |
| 4012390 | 3001 | IR3180 | 2000-11-03 | 0.20 |
| 4011376 | 3001 | IR3180 | 2000-11-11 | 0.20 |
| 4012391 | 3001 | IR3180 | 2000-11-17 | 0.30 |
| 3557133 | 3001 | IR3180 | 2000-11-24 | 0.17 |
| 4008645 | 3001 | IR3180 | 2000-12-01 | 0.31 |
| 3569648 | 3001 | IR3270 | 2013-05-10 | 0.00 |
| 4015122 | 3001 | IR3310 | 2003-01-10 | 0.00 |
| 3568387 | 3001 | IR3310 | 2013-07-26 | 0.00 |
| 3568389 | 3001 | IR3310 | 2013-08-02 | 0.00 |
| 4004044 | 3001 | IR3310 | 2013-08-09 | 0.00 |
| 3553922 | 3001 | IR3320 | 1996-07-18 | 0.29 |
| 3996837 | 3001 | IR3320 | 2004-02-28 | 0.05 |
| 3559423 | 3001 | IR3340 | 1997-06-16 | 0.26 |
| 3559117 | 3001 | IR3340 | 1997-07-01 | 0.29 |
| 3569114 | 3001 | IR3400 | 2003-08-11 | 0.29 |
| 3996076 | 3001 | IR3730 | 1996-05-29 | 0.26 |
| 3560634 | 3001 | IR3730 | 1996-12-31 | 0.29 |
| 3560635 | 3001 | IR3730 | 1997-01-14 | 0.05 |
| 4009051 | 3001 | IR3730 | 1997-02-11 | 0.30 |
| 3559107 | 3001 | IR3730 | 1997 - 10 - 27 | 0.30 |
| 3559333 | 3001 | IR3850 | 1999-09-23 | 0.00 |
| 4005131 | 3001 | IR3850 | 1999-10-21 | 0.26 |
| 3558841 | 3001 | IR4400 | 1997-09-05 | 0.30 |
| 3997991 | 3001 | IRL315 | 1992-08-31 | 0.22 |
| 3558704 | 3001 | IRL440 | 1997-09-27 | 0.29 |
| 4007451 | 3001 | ML-0051-01 | 2018-11-06 | 0.00 |
| 3573764 | 3001 | SL-0075-01 | 2021-10-17 | -139437.00 |
| 3555375 | 3001 | SR0010 | 1996-07-29 | 0.20 |
| 3555208 | 3001 | SR0100 | 1996-03-19 | 0.30 |
| 3555814 | 3001 | SR0100 | 1996-03-19 | 0.30 |
| 3999270 | 3001 | SY0020 | 1994-05-18 | 0.14 |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-------------------|------------|-------------|
| 4000012 | 3001 | SY0020 | 1994-05-24 | 0.12 |
| 4000013 | 3001 | SY0020 | 1994-06-01 | 0.27 |
| 4000828 | 3001 | SY0020 | 1994-06-22 | 0.30 |
| 4000791 | 3001 | SY0020 | 1995-03-13 | 0.19 |
| 4000540 | 3001 | SY0020 | 1995-03-22 | 0.22 |
| 3556559 | 3001 | SY0020 | 1995-09-12 | 0.29 |
| 3558151 | 3001 | SY0020 | 1997-08-11 | 0.14 |
| 4004156 | 3001 | SY0020 | 1998-08-11 | 0.29 |
| 3560989 | 3001 | SY0020 | 2001-04-03 | 0.23 |
| 4001865 | 3001 | TC0100 | 1997-03-06 | 0.29 |

Programs containing flagged data:

- Harmful Algal Bloom Marine Observation Network

- Lagoon Watch (Formerly Marine Discovery Center)

Table 20: Flagged Values - Low Indicator Quantile: ${\bf 0.79}$

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|-------------------|-----------|-------------------|---------------------|-------------|
| 1845511 | 69 | IRM2001050402 | 2001-05-08 00:00:00 | 0.00 |
| 1874228 | 69 | JXM2001060901 | 2001-06-18 00:00:00 | 0.00 |
| 1786661 | 129 | 9 | 2005-03-23 00:00:00 | 0.10 |
| 2591490 | 557 | SGIS01 | 2008-06-04 12:25:00 | 0.00 |
| 2590009 | 557 | SGIS02 | 2008-06-04 12:43:00 | 0.00 |
| 2591648 | 557 | SGIS04 | 2008-06-04 10:29:00 | 0.00 |
| 2590837 | 557 | SGIS07 | 2008-06-04 13:49:00 | 0.00 |
| 2573086 | 557 | SJBS22 | 2009-08-04 14:19:00 | 0.00 |
| 3261701 | 3000 | 13 | 2015-08-13 00:00:00 | 0.00 |
| 3264572 | 3000 | 15 | 2017-05-29 00:00:00 | 0.00 |
| 3262321 | 3000 | 15 | 2017-07-16 00:00:00 | 0.00 |
| 3262040 | 3000 | 15 | 2017-08-27 00:00:00 | 0.00 |
| 3263533 | 3000 | 17 | 2017-07-16 00:00:00 | 0.00 |
| 3262042 | 3000 | 17 | 2017-07-30 00:00:00 | 0.00 |
| 3263250 | 3000 | 18 | 2018-10-14 00:00:00 | 0.00 |
| 3262603 | 3000 | 26 | 2017-02-12 00:00:00 | 0.00 |
| 3263212 | 3000 | 32 | 2017-11-03 00:00:00 | 0.00 |
| 3263539 | 3000 | 32 | 2018-03-03 00:00:00 | 0.00 |
| 3262050 | 3000 | 32 | 2018-06-19 00:00:00 | 0.00 |
| 3263541 | 3000 | 32 | 2018-07-19 00:00:00 | 0.00 |
| 3263770 | 3000 | 32 | 2018-08-31 00:00:00 | 0.00 |
| 3263748 | 3000 | 32 | 2018-11-06 00:00:00 | 0.00 |
| 3262482 | 3000 | 36 | 2018-06-13 00:00:00 | 0.00 |
| 3262054 | 3000 | 46 | 2017-06-02 00:00:00 | 0.00 |
| 3263896 | 3000 | 47 | 2016-10-25 00:00:00 | 0.00 |
| 3264530 | 3000 | 47 | 2018-01-29 00:00:00 | 0.00 |
| 3262722 | 3000 | 47 | 2018-02-26 00:00:00 | 0.00 |
| 3264532 | 3000 | 47 | 2018-03-26 00:00:00 | 0.00 |
| 3264281 | 3000 | 47 | 2018-04-30 00:00:00 | 0.00 |
| 3264054 | 3000 | 47 | 2018-06-25 00:00:00 | 0.00 |
| 3263104 | 3000 | 47 | 2018-07-30 00:00:00 | 0.00 |
| 3264056 | 3000 | 47 | 2018-10-31 00:00:00 | 0.00 |
| 3263572 | 3000 | 47 | 2018-11-29 00:00:00 | 0.00 |
| 3263595 | 3000 | 47 | 2018-12-31 00:00:00 | 0.00 |
| 3262734 | 3000 | 49 | 2017-07-12 00:00:00 | 0.00 |
| 3262861 | 3000 | 5 | 2018-07-12 00:00:00 | 0.00 |
| 3262227 | 3000 | 53 | 2015-04-28 00:00:00 | 0.00 |
| 3263463 | 3000 | 58 | 2017-02-24 00:00:00 | 0.00 |
| 3265260 | 3000 | 68 | 2017-05-03 00:00:00 | 0.00 |
| 3264192 | 3000 | 68 | 2017-05-31 00:00:00 | 0.00 |
| 3265409 | 3000 | 68 | 2017-06-30 00:00:00 | 0.00 |
| 3264194 | 3000 | 68 | 2017-07-17 00:00:00 | 0.00 |
| 3264890 | 3000 | 68 | 2017-12-21 00:00:00 | 0.00 |
| 3264845 | 3000 | 68 | 2018-01-31 00:00:00 | 0.00 |
| 3263665 | 3000 | 68 | 2018-07-18 00:00:00 | 0.00 |
| 3264921 | 3000 | 68 | 2018-08-30 00:00:00 | 0.00 |
| 3264921 3264923 | 3000 | 68 | 2018-09-28 00:00:00 | 0.00 |
| 3264923 3264220 | 3000 | 68 | 2018-10-29 00:00:00 | 0.00 |
| 0404440 | 3000 | 00 | 2010-10-29 00.00.00 | 0.00 |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-------------------|---------------------|-------------|
| 3264222 | 3000 | 68 | 2018-11-26 00:00:00 | 0.00 |
| 3264892 | 3000 | 68 | 2018-12-18 00:00:00 | 0.00 |
| 3263414 | 3000 | 71 | 2016-08-02 00:00:00 | 0.00 |
| 3264405 | 3000 | 71 | 2016-08-11 00:00:00 | 0.00 |
| 3264961 | 3000 | 71 | 2016-08-21 00:00:00 | 0.00 |
| 3264407 | 3000 | 71 | 2016-08-31 00:00:00 | 0.00 |
| 3263083 | 3000 | 71 | 2016-09-11 00:00:00 | 0.00 |
| 3264105 | 3000 | 71 | 2016-10-01 00:00:00 | 0.00 |
| 3265026 | 3000 | 72 | 2016-08-01 00:00:00 | 0.00 |
| 3262843 | 3000 | 72 | 2016-08-10 00:00:00 | 0.00 |
| 3263688 | 3000 | 72 | 2016-08-20 00:00:00 | 0.00 |
| 3264075 | 3000 | 72 | 2016-08-31 00:00:00 | 0.00 |
| 3263690 | 3000 | 72 | 2016-09-11 00:00:00 | 0.00 |
| 3263049 | 3000 | 72 | 2016-10-01 00:00:00 | 0.00 |
| 3264692 | 3000 | 77 | 2016-08-04 00:00:00 | 0.00 |
| 3559353 | 3001 | BA0200 | 2003-01-16 00:00:00 | 0.60 |
| 3511494 | 4067 | 3141 | 1998-09-29 09:30:00 | 0.18 |
| 3960619 | 4067 | 3141 | 1998-09-29 09:30:00 | 0.24 |
| 3960751 | 4067 | 3141 | 1998-09-29 09:30:00 | 0.22 |
| 3960753 | 4067 | 3141 | 1998-09-29 09:30:00 | 0.44 |
| 3961005 | 4067 | 3141 | 1998-09-29 09:30:00 | 0.38 |
| 3961008 | 4067 | 3141 | 1998-09-29 09:30:00 | 0.36 |
| 3962262 | 4067 | 3141 | 1998-09-29 09:30:00 | 0.28 |
| 3964806 | 4067 | 3141 | 1998-09-29 09:30:00 | 0.41 |
| 3964808 | 4067 | 3141 | 1998-09-29 09:30:00 | 0.43 |
| 3965206 | 4067 | 3141 | 1998-09-29 09:30:00 | 0.15 |
| 3497800 | 4067 | 3285 | 1999-09-28 14:25:00 | 0.00 |
| 3499141 | 4067 | 3285 | 1999-09-28 14:25:00 | 0.00 |
| 3499344 | 4067 | 3285 | 1999-09-28 14:25:00 | 0.00 |
| 3969340 | 4067 | 3285 | 1999-09-28 14:25:00 | 0.00 |

Programs containing flagged data:

- Fisheries-Independent Monitoring (FIM) Program
- Apalachicola National Estuarine Research Reserve Juvenile Fish and Benthic Macroinvertebrate Monitoring
- 557 Central Panhandle Aquatic Preserves Seagrass Monitoring
- Florida Keys Water Watch
- 3001 Lagoon Watch (Formerly Marine Discovery Center)
- Tampa Bay Benthic Monitoring
- Florida STORET / WIN

Salinity

Table 21: Flagged Values - Low Indicator Quantile: ${\bf 0}$

| RowID ProgramID ProgramLocationID S | SampleDate | ResultValue |
|-------------------------------------|------------|-------------|
|-------------------------------------|------------|-------------|

Programs containing flagged data:

Water Temperature

Table 22: Flagged Values - Low Indicator Quantile: $\bf 2.08$

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|----------------------|---------------------|-------------|
| 928900 | 69 | CKM2001010201 | 2001-01-04 00:00:00 | 2.00 |
| 3855542 | 297 | WIN_21FLFWC_296-W | 2020-03-19 14:14:00 | 0.00 |
| 3424326 | 456 | 428 | 2011-01-05 00:00:00 | 0.00 |
| 3259110 | 3000 | 26 | 2017-02-12 00:00:00 | 0.00 |
| 3259629 | 3000 | 26 | 2017-03-12 00:00:00 | 0.00 |
| 3261081 | 3000 | 53 | 2015-04-28 00:00:00 | 0.00 |
| 4019337 | 3001 | CL-0045-01 | 2022-11-08 00:00:00 | 2.00 |
| 4017595 | 3001 | CL-0069-01 | 2019-01-26 00:00:00 | 0.15 |
| 4024669 | 3001 | IR4600 | 2002-08-12 00:00:00 | 0.20 |
| 3599609 | 3001 | ML-0051-01 | 2021-08-02 00:00:00 | 2.00 |
| 3593826 | 3001 | SY0100 | 1991-11-27 00:00:00 | 0.70 |
| 3589882 | 3001 | SY0100 | 1992-03-25 00:00:00 | 0.00 |
| 3273908 | 3016 | 116b | 2013-11-07 00:00:00 | 0.00 |
| 3274187 | 3016 | 123b | 2013-11-07 00:00:00 | 0.00 |
| 3274495 | 3016 | 131 | 2013-11-08 00:00:00 | 0.00 |
| 3275266 | 3016 | 206a | 2013-11-07 00:00:00 | 0.00 |
| 3275268 | 3016 | 216b | 2013-11-11 00:00:00 | 0.00 |
| 3272826 | 3016 | 261b | 2013-11-11 00:00:00 | 0.00 |
| 3274066 | 3016 | 262b | 2013-11-07 00:00:00 | 0.00 |
| 3279431 | 3016 | 342a | 2013-11-08 00:00:00 | 0.00 |
| 3274573 | 3016 | 346 | 2013-11-08 00:00:00 | 0.00 |
| 3274681 | 3016 | 379b | 2013-11-08 00:00:00 | 0.00 |
| 3278581 | 3016 | 391b | 2013-11-11 00:00:00 | 0.00 |
| 3273027 | 3016 | 414b | 2013-11-11 00:00:00 | 0.00 |
| 3272828 | 3016 | 435b | 2013-11-07 00:00:00 | 0.00 |
| 3275117 | 3016 | 480b | 2013-11-07 00:00:00 | 0.00 |
| 3273057 | 3016 | 493 | 2013-11-08 00:00:00 | 0.00 |
| 3275030 | 3016 | 499b | 2013-11-07 00:00:00 | 0.00 |
| 3273029 | 3016 | 500b | 2013-11-07 00:00:00 | 0.00 |
| 3277169 | 3016 | 538b | 2013-11-07 00:00:00 | 0.00 |
| 3277094 | 3016 | 541b | 2013-11-11 00:00:00 | 0.00 |
| 3277013 | 3016 | 545 | 2013-11-08 00:00:00 | 0.00 |
| 3273932 | 3016 | 582a | 2013-11-08 00:00:00 | 0.00 |
| 3274008 | 3016 | 61a | 2013-11-08 00:00:00 | 0.00 |
| 3273577 | 3016 | 638b | 2013-11-11 00:00:00 | 0.00 |
| 3275600 | 3016 | 688b | 2013-11-07 00:00:00 | 0.00 |
| 3275032 | 3016 | 711b | 2013-11-08 00:00:00 | 0.00 |
| 3273934 | 3016 | 729b | 2013-11-07 00:00:00 | 0.00 |
| 3274348 | 3016 | 739b | 2013-11-07 00:00:00 | 0.00 |
| 3275182 | 3016 | 740a | 2013-11-07 00:00:00 | 0.00 |
| 3274816 | 3016 | 741a | 2013-11-11 00:00:00 | 0.00 |
| 3273387 | 3016 | 752 | 2013-11-11 00:00:00 | 0.00 |
| 3274683 | 3016 | 752b | 2013-11-11 00:00:00 | 0.00 |
| 3273389 | 3016 | 761b | 2013-11-11 00:00:00 | 0.00 |
| 3342795 | 4044 | NRDA_Pcola-WPB2-MP1 | 2022-07-26 11:57:00 | 1.20 |
| 3916388 | 4054 | WIN_21FLWQA_GTMPCNUT | 2016-04-04 11:08:00 | 2.00 |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-------------------|---------------------|-------------|
| 5082165 | 0000 | DC3 | 2011-09-23 00:00:00 | 0.00 |
| 5083118 | 5058 | DC3 | 2011-09-23 00:00:00 | 0.00 |

Programs containing flagged data:

- 69 Fisheries-Independent Monitoring (FIM) Program
- Florida Keys National Marine Sanctuary Water Quality Monitoring Project
- Oyster Sentinel
- 3000 Florida Keys Water Watch
- 3001 Lagoon Watch (Formerly Marine Discovery Center)
- Lake Worth Lagoon Seagrass Mapping Project
- NRDA Oyster Cultch Recovery Project
- Guana Tolomato Matanzas National Estuarine Research Reserve System-Wide Monitoring Program
- Florida STORET / WIN
- Southeast Florida Coral Reef Initiative (SEFCRI) Water Quality Monitoring Report

High Quantile

Indicator: Nutrients

Ammonia- Un-ionized (NH3)

Table 23: Flagged Values - High Indicator Quantile: ${\bf 0.4778}$

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-------------------|------------|-------------|
| 5080961 | 5028 | MP1A | 2017-10-18 | 0.53 |

Programs containing flagged data:

5028- Charlotte Harbor Aquatic Preserves Monthly Water Quality Program

NH4 Filtered

Table 24: Flagged Values - High Indicator Quantile: ${\bf 5.73457}$

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------------------------|-----------|-------------------|----------------|-------------|
| $\frac{1750555}{1750555}$ | 3 | 12025A | 2005-11-09 | 6.40 |
| 1748467 | 3 | 12025A 12026A | 2005-11-09 | 11.96 |
| 1745407 | 3 | 12020A 12042A | 2005-07-11 | 35.90 |
| 1746464 | 3 | 12042A 12043A | 2005-08-31 | 6.40 |
| 1784254 | 3 3 | 12045A 12246B | | 7.00 |
| | 3 3 | | 2006-08-14 | |
| 1749784 | ა 3 | 12396A | 2005-07-11 | 8.50 |
| 1746635 | | 12415A | 2009-09-01 | 6.38 |
| 1749853 | 3 | 12424A | 2010-10-20 | 6.02 |
| 1749778 | 3 | 12426A | 2010-08-24 | 11.32 |
| 1746473 | 3 | 12434A | 2005-08-17 | 10.70 |
| 1751819 | 3 | 12444A | 2003-06-16 | 10.67 |
| 1751171 | 3 | 12446A | 2005-08-31 | 17.00 |
| 1748134 | 3 | 12462A | 2004-09-14 | 7.40 |
| 1747361 | 3 | 12619A | 2004-11-16 | 7.40 |
| 1748942 | 3 | 12623A | 2004-08-24 | 5.80 |
| 1751116 | 3 | 12626A | 2003-04-28 | 6.80 |
| 1747256 | 3 | 12647A | 2005-07-11 | 10.34 |
| 1751176 | 3 | 12657A | 2003-06-16 | 6.80 |
| 1749339 | 3 | 12665A | 2005-08-31 | 13.80 |
| 1748323 | 3 | 12783A | 2005-08-31 | 13.70 |
| 1749807 | 3 | 12841A | 2005-07-11 | 8.35 |
| 1750109 | 3 | 12843A | 2006-09-13 | 9.70 |
| 1766475 | 3 | 14246B | 2021-12-05 | 6.83 |
| 1787418 | 3 | 1461B | 2006-08-13 | 18.80 |
| 1788964 | 3 | 1509B | 2012-06-05 | 5.96 |
| 1759093 | 3 | 1690B | 2011-08-03 | 11.39 |
| 1749133 | 3 | 6331A | 2004-12-17 | 8.10 |
| 1748709 | 3 | 6337A | 2003-05-20 | 7.07 |
| 1748888 | 3 | 6340A | 2001-09-24 | 7.80 |
| 1749796 | 3 | 6341A | 2004 - 11 - 17 | 15.40 |
| 1748890 | 3 | 6357A | 2006-01-24 | 7.10 |
| 1746361 | 3 | 6358A | 2002-06-18 | 5.86 |
| 1748464 | 3 | 6359A | 2002 - 07 - 17 | 8.12 |
| 1749242 | 3 | 6360A | 2001-11-27 | 8.86 |
| 1751594 | 3 | 6361A | 2007 - 05 - 17 | 13.30 |
| 1747205 | 3 | 6371A | 2004-10-21 | 10.10 |
| 1748955 | 3 | 6373A | 2005-09-01 | 10.60 |
| 1747661 | 3 | 6374A | 2005-11-10 | 32.00 |
| 1747746 | 3 | 6383A | 2006-09-14 | 10.30 |
| 1746475 | 3 | 6389A | 2001-08-20 | 8.22 |
| 1748885 | 3 | 6396A | 1998-10-15 | 8.90 |
| 1750590 | 3 | 6398A | 2000-09-19 | 25.02 |
| 1748550 | 3 | 6403A | 2001-10-16 | 11.91 |
| 1749404 | 3 | 6404A | 2007-07-11 | 10.40 |
| 1749196 | 3 | 6405A | 2010-08-25 | 6.36 |
| 1747257 | 3 | 6406A | 2005-07-12 | 10.40 |
| 1749902 | 3 | 6409A | 2005-01-20 | 8.00 |
| 1750694 | 3 | 6412A | 2011-10-27 | 7.54 |
| 1748964 | 3 | 6418A | 2007-02-13 | 21.10 |
| 1,10001 | 0 | U | | 21.10 |

| 1746275 3 6419A 2012-02-23 7.12 1749338 3 6420A 2003-12-04 7.50 1749266 3 6421A 2008-09-16 15.20 1748997 3 6424A 2000-11-13 7.31 1748866 3 6424A 2001-05-17 7.51 1748718 3 6429A 2001-06-14 5.92 1748783 3 6429A 2001-06-14 5.92 1748863 3 6429A 2004-09-15 11.60 1749808 3 6441A 2004-09-15 11.60 1752853 3 6446A 2002-08-21 5.95 1748551 3 6449A 2003-01-13 5.74 1746279 3 6454A 2003-01-13 5.74 1749769 3 6463A 2003-12-12 8.18 1750589 3 6474A 2004-03-30 11.25 1747300 3 6490A 2011-12-21 12.45 | RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|--|-------------|-----------|-------------------|------------|-------------|
| 1749266 3 6421A 2008-09-16 15.20 1748097 3 6424A 2000-11-13 7.31 1748804 3 6424A 2001-05-17 7.51 1748718 3 6429A 2001-06-14 5.92 1748683 3 6429A 2004-04-20 6.10 1749808 3 6441A 2004-09-15 11.60 1752853 3 6446A 2002-08-21 5.95 1748551 3 6446A 2003-01-13 5.74 1749769 3 645A 2003-09-30 7.21 1749769 3 6462A 1998-10-30 6.67 1748132 3 6463A 2000-12-12 8.18 1750589 3 6474A 2004-03-30 11.25 1747300 3 6480A 2004-11-14 6.02 1782022 3 769B 2020-10-06 5.77 1752693 3 9462A 2004-11-16 11.20 | ${1746275}$ | 3 | 6419A | 2012-02-23 | 7.12 |
| 1748896 3 6424A 2000-10-13 7.31 1748896 3 6424A 2001-05-17 7.51 1748718 3 6429A 2001-06-14 5.92 1748683 3 6429A 2001-06-14 5.92 1748808 3 6441A 2004-09-15 11.60 1752853 3 6446A 2002-08-21 5.95 1748551 3 6449A 2003-01-13 5.74 1746279 3 645A 2003-09-30 7.21 1749769 3 646AA 2003-09-30 7.21 1749769 3 646AA 2000-12-12 8.18 1750589 3 647AA 2000-12-12 8.18 1750589 3 647AA 2004-03-30 11.25 1747300 3 6480A 2004-01-14 6.02 1750260 3 6490A 2011-12-21 12.45 1782022 3 769B 2020-10-06 5.77 | 1749338 | 3 | 6420A | 2003-12-04 | 7.50 |
| 1748896 3 6424A 2001-01-18 10.55 1748034 3 6424A 2001-05-17 7.51 1748718 3 6429A 2001-06-14 5.92 1748683 3 6429A 2004-04-20 6.10 1748988 3 6441A 2004-09-15 11.60 1752853 3 6446A 2002-08-21 5.95 1748551 3 6449A 2003-01-13 5.74 1746279 3 645A 2003-09-30 7.21 1749769 3 6462A 1998-10-30 6.67 1748132 3 6463A 2000-12-12 8.18 1750589 3 6474A 2004-03-30 11.25 1747300 3 6480A 2004-01-14 6.02 1752693 3 9462A 2004-11-12-21 12.45 1782022 3 769B 2020-10-06 5.77 1752693 3 946A 2004-11-16 11.20 | 1749266 | 3 | 6421A | 2008-09-16 | 15.20 |
| 1748034 3 6424A 2001-05-17 7.51 1748718 3 6429A 2001-06-14 5.92 1748683 3 6429A 2004-04-20 6.10 1749808 3 6441A 2004-09-15 11.60 1752853 3 6446A 2002-08-21 5.95 1748551 3 6446A 2003-09-30 7.21 1746279 3 6454A 2003-09-30 7.21 1749769 3 6462A 1998-10-30 6.67 1748132 3 6463A 2000-12-12 8.18 1750589 3 6474A 2004-03-30 11.25 1747300 3 6480A 2004-01-14 6.02 1752693 3 6462A 2004-01-14 6.02 1782022 3 769B 2020-10-06 5.77 1752693 3 9462A 2004-11-16 11.20 1748311 3 9475A 2010-02-09 6.58 | 1748097 | 3 | 6424A | 2000-11-13 | 7.31 |
| 1748683 3 6429A 2001-06-14 5.92 1748683 3 6429A 2004-04-20 6.10 1749808 3 6441A 2004-09-15 11.60 1752853 3 6446A 2002-08-21 5.95 1748551 3 6449A 2003-01-13 5.74 1749769 3 6454A 2003-09-30 7.21 1749769 3 6463A 2000-12-12 8.18 1750589 3 6474A 2004-03-30 11.25 1747300 3 6480A 2004-01-14 6.02 1750260 3 6490A 2011-12-21 12.45 1782022 3 769B 2020-10-06 5.77 1752693 3 9462A 2004-11-16 11.20 1748311 3 9475A 2010-02-09 6.58 1748313 3 9486A 2004-12-14 13.50 1748313 3 9486A 2004-12-14 13.50 1748313 3 9508A 2004-10-20 10.10 1749811 3 9508A 2004-10-20 10.10 | 1748896 | 3 | 6424A | 2001-01-18 | 10.55 |
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| 1750589 3 6474A 2004-03-30 11.25 1747300 3 6480A 2004-01-14 6.02 1750260 3 6490A 2011-12-21 12.45 1782022 3 769B 2020-10-06 5.77 1752693 3 9462A 2004-11-16 11.20 1748311 3 9475A 2010-02-09 6.58 1748939 3 9486A 2004-12-14 13.50 1747311 3 9491A 2005-07-11 8.40 1748137 3 9509A 2005-08-31 9.30 1748131 3 9530A 2003-05-19 6.90 1747432 3 9538A 2004-11-16 18.50 1746328 3 9546A 2004-12-14 44.80 1746287 3 9548A 2004-12-14 44.80 1746287 3 9549A 2003-05-19 6.90 1747244 3 9551A 2004-12-14 44.80 1740244 3 9551A 2003-02-03 7.60 174244 3 9555A 2003-02-07-16 7.37 | 1749769 | 3 | 6462A | 1998-10-30 | 6.67 |
| 1747300 3 6480A 2004-01-14 6.02 1750260 3 6490A 2011-12-21 12.45 1782022 3 769B 2020-10-06 5.77 1752693 3 9462A 2004-11-16 11.20 1748311 3 9475A 2010-02-09 6.58 1748311 3 9486A 2004-12-14 13.50 1747311 3 9491A 2005-07-11 8.40 1748137 3 9508A 2004-10-20 10.10 1749811 3 9509A 2005-08-31 9.30 1747432 3 9538A 2004-10-20 10.10 1749811 3 9509A 2005-08-31 9.30 1747432 3 9538A 2004-11-16 18.50 1746328 3 9546A 2004-12-14 44.80 1746287 3 9548A 2001-08-31 7.94 1750169 3 9549A 2003-04-28 5.88 1747244 3 9551A 2003-04-28 5.88 1747254 3 9555A 2003-04-28 5.88 | 1748132 | | 6463A | 2000-12-12 | 8.18 |
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| 1748940 3 9576A 2010-08-24 9.42 1746422 3 9577A 2003-11-18 8.02 1746284 3 9583A 2005-07-11 6.37 1748769 3 9586A 2003-09-29 8.02 1749798 3 9593A 2010-02-09 8.30 1749202 3 9596A 2005-06-14 9.72 1748813 3 9630A 2004-11-16 6.70 1746469 3 9646A 2005-07-11 7.83 1751184 3 9677A 2004-10-20 7.00 1746457 3 9684A 2005-08-31 17.70 1746457 3 9736A 2004-11-16 6.30 1750596 3 9739A 2003-11-18 6.45 1746329 3 9765A 2005-08-31 12.00 | | | | | |
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| 1748813 3 9630A 2004-11-16 6.70 1746469 3 9646A 2005-07-11 7.83 1751184 3 9677A 2004-10-20 7.00 1748622 3 9684A 2005-08-31 17.70 1746457 3 9736A 2004-11-16 6.30 1750596 3 9739A 2003-11-18 6.45 1746329 3 9765A 2005-08-31 12.00 | | | | | |
| 1746469 3 9646A 2005-07-11 7.83 1751184 3 9677A 2004-10-20 7.00 1748622 3 9684A 2005-08-31 17.70 1746457 3 9736A 2004-11-16 6.30 1750596 3 9739A 2003-11-18 6.45 1746329 3 9765A 2005-08-31 12.00 | | | | | |
| 1751184 3 9677A 2004-10-20 7.00 1748622 3 9684A 2005-08-31 17.70 1746457 3 9736A 2004-11-16 6.30 1750596 3 9739A 2003-11-18 6.45 1746329 3 9765A 2005-08-31 12.00 | | | | | |
| 1748622 3 9684A 2005-08-31 17.70 1746457 3 9736A 2004-11-16 6.30 1750596 3 9739A 2003-11-18 6.45 1746329 3 9765A 2005-08-31 12.00 | | | | | |
| 1746457 3 9736A 2004-11-16 6.30 1750596 3 9739A 2003-11-18 6.45 1746329 3 9765A 2005-08-31 12.00 | | | | | |
| 1750596 3 9739A 2003-11-18 6.45 1746329 3 9765A 2005-08-31 12.00 | | | | | |
| 1746329 3 9765A 2005-08-31 12.00 | | | | | |
| | | | | | |
| 1140010 0 0100A 2000-01-11 0.21 | 1748619 | 3 | 9780A | 2005-07-11 | 6.21 |

Programs containing flagged data:

 ${\mathcal 3}$ - Atlantic Oceanographic and Meteorological Laboratory (AOML) South Florida Program Synoptic Shipboard Surveys

5002 - Florida STORET / WIN

Nitrate (N)

Table 25: Flagged Values - High Indicator Quantile: $\bf 0.79036$

| RowID ProgramID ProgramLocationID Samp | oleDate ResultValue |
|--|---------------------|
|--|---------------------|

Programs containing flagged data:

5002 - Florida STORET / WIN

Nitrite (N)

Table 26: Flagged Values - High Indicator Quantile: 0.074

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|----------------------|---------------------|-------------|
| 3766985 | 4054 | WIN_21FLWQA_GTMPINUT | 2015-09-08 08:40:00 | 0.19 |
| 3767039 | 4054 | WIN_21FLWQA_GTMPINUT | 2015-09-08 08:45:00 | 0.19 |
| 3767035 | 4054 | WIN_21FLWQA_GTMPINUT | 2017-10-17 09:47:00 | 0.08 |
| 3766713 | 4054 | WIN_21FLWQA_GTMPINUT | 2017-10-17 09:48:00 | 0.08 |
| 3766630 | 4054 | WIN_21FLWQA_GTMPINUT | 2018-09-05 07:26:00 | 0.09 |
| 3767323 | 4054 | WIN_21FLWQA_GTMPINUT | 2018-09-05 07:30:00 | 0.10 |
| 3767145 | 4054 | WIN_21FLWQA_GTMPINUT | 2020-08-18 12:15:00 | 0.11 |
| 3766820 | 4054 | WIN_21FLWQA_GTMPINUT | 2020-08-18 12:17:00 | 0.11 |
| 3767196 | 4054 | WIN_21FLWQA_GTMPINUT | 2020-09-15 10:32:00 | 0.08 |
| 3767325 | 4054 | WIN_21FLWQA_GTMPINUT | 2020-09-15 10:34:00 | 0.08 |
| 5573400 | 5033 | WIN_21FLCRCP_BAK030 | 2018-04-04 12:55:00 | 0.09 |
| 5568458 | 5033 | WIN_21FLCRCP_PEV050 | 2020-11-12 07:35:00 | 0.09 |
| 5638276 | 5033 | WIN_21FLCRCP_PEV050 | 2020-12-02 10:15:00 | 0.13 |

Programs containing flagged data:

4054- Guana Tolomato Matanzas National Estuarine Research Reserve System-Wide Monitoring Program

5002 - Florida STORET / WIN

5033- Southeast Florida Water Quality Assessment Survey

Nitrogen, organic

Table 27: Flagged Values - High Indicator Quantile: ${\bf 2.7}$

| RowID ProgramID ProgramLocationID | SampleDate | ResultValue |
|-----------------------------------|------------|-------------|
|-----------------------------------|------------|-------------|

Programs containing flagged data:

5002 - Florida STORET / WIN

NO2+3 Filtered

Table 28: Flagged Values - High Indicator Quantile: 3.24035

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-------------------|---------------------|-------------|
| 1770430 | 3 | 1038B | 2019-09-24 00:00:00 | 12.71 |
| 1773048 | 3 | 1194B | 2015-04-14 00:00:00 | 8.55 |
| 1751887 | 3 | 12026A | 2005-07-11 00:00:00 | 16.00 |
| 1751439 | 3 | 12033A | 2008-09-15 00:00:00 | 3.40 |
| 1751888 | 3 | 12036A | 2007-02-12 00:00:00 | 6.40 |
| 1752380 | 3 | 12039A | 2010-02-09 00:00:00 | 8.34 |
| 1750882 | 3 | 12042A | 2005-08-31 00:00:00 | 16.00 |
| 1751076 | 3 | 12060A | 2005-06-14 00:00:00 | 14.40 |
| 1749710 | 3 | 12063A | 2006-08-09 00:00:00 | 5.30 |
| 1770091 | 3 | 12301B | 2009-04-20 00:00:00 | 3.51 |
| 1772357 | 3 | 12304B | 2019-09-23 00:00:00 | 4.02 |
| 1770094 | 3 | 12333B | 2010-03-08 00:00:00 | 5.45 |
| 1771924 | 3 | 12357B | 2011-04-04 00:00:00 | 7.31 |
| 1751045 | 3 | 12379A | 2012-06-12 00:00:00 | 9.90 |
| 1751260 | 3 | 12383A | 2006-08-09 00:00:00 | 25.80 |
| 1748847 | 3 | 12395A | 2008-09-15 00:00:00 | 4.50 |
| 1749942 | 3 | 12396A | 2005-07-11 00:00:00 | 4.94 |
| 1754116 | 3 | 12400A | 2007-02-12 00:00:00 | 16.30 |
| 1748653 | 3 | 12402A | 2012-02-22 00:00:00 | 4.07 |
| 1747704 | 3 | 12406A | 2007-10-17 00:00:00 | 8.90 |
| 1751109 | 3 | 12408A | 2010-05-03 00:00:00 | 5.28 |
| 1751262 | 3 | 12415A | 2009-09-01 00:00:00 | 4.53 |
| 1752531 | 3 | 12416A | 2006-09-13 00:00:00 | 19.00 |
| 1752007 | 3 | 12424A | 2010-10-20 00:00:00 | 3.92 |
| 1750041 | 3 | 12426A | 2010-08-24 00:00:00 | 4.40 |
| 1754206 | 3 | 12431A | 2005-06-14 00:00:00 | 11.00 |
| 1753092 | 3 | 12434A | 2005-08-17 00:00:00 | 7.40 |
| 1754338 | 3 | 12438A | 2002-07-16 00:00:00 | 9.19 |
| 1751204 | 3 | 12444A | 2003-06-16 00:00:00 | 3.95 |
| 1751340 | 3 | 12446A | 2005-08-31 00:00:00 | 12.80 |
| 1752196 | 3 | 12462A | 2004-09-14 00:00:00 | 4.50 |
| 1751618 | 3 | 12467A | 2007-07-10 00:00:00 | 5.50 |
| 1749690 | 3 | 12482A | 2010-02-09 00:00:00 | 8.85 |
| 1747288 | 3 | 12529A | 2005-11-09 00:00:00 | 4.00 |
| 1751139 | 3 | 12598A | 2008-09-15 00:00:00 | 6.00 |
| 1751112 | 3 | 12604A | 2012-06-12 00:00:00 | 4.75 |
| 1748651 | 3 | 12605A | 2010-02-09 00:00:00 | 7.45 |
| 1748743 | 3 | 12609A | 2010-10-20 00:00:00 | 4.72 |
| 1754088 | 3 | 12611A | 2007-02-12 00:00:00 | 12.80 |
| 1752079 | 3 | 12613A | 2005-06-14 00:00:00 | 3.99 |
| 1754334 | 3 | 12619A | 2004-11-16 00:00:00 | 13.90 |
| 1749505 | 3 | 12628A | 2003-09-29 00:00:00 | 7.19 |
| 1750143 | 3 | 12631A | 2005-11-09 00:00:00 | 5.40 |
| 1751048 | 3 | 12633A | 2006-09-13 00:00:00 | 17.50 |
| 1749933 | 3 | 12637A | 2008-02-04 00:00:00 | 3.30 |
| 1751380 | 3 | 12639A | 2006-11-01 00:00:00 | 4.20 |
| 1752761 | 3 | 12643A | 2006-08-09 00:00:00 | 7.50 |
| 1748292 | 3 | 12647A | 2005-07-11 00:00:00 | 4.14 |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|-------------------|-----------|-------------------|---------------------|-------------|
| ${1753221}$ | 3 | 12651A | 2004-09-14 00:00:00 | 6.00 |
| 1754200 | 3 | 12654A | 2002-07-16 00:00:00 | 6.99 |
| 1751231 | 3 | 12655A | 2009-09-01 00:00:00 | 8.61 |
| 1751343 | 3 | 12657A | 2003-06-16 00:00:00 | 6.12 |
| 1749374 | 3 | 12665A | 2005-08-31 00:00:00 | 20.30 |
| 1749983 | 3 | 12666A | 2003-03-31 00:00:00 | 12.05 |
| 1749969 1752569 | 3 | 12000A 12771A | 2007-05-16 00:00:00 | 5.60 |
| 1732303 1746382 | 3 | 12771A 12772A | 2011-10-26 00:00:00 | 5.07 |
| 1740382 1750050 | 3 | 12772A 12779A | 2009-11-03 00:00:00 | 11.57 |
| | 3 | 12779A 12783A | 2005-08-31 00:00:00 | 15.40 |
| 1754371 | 3 3 | | | |
| 1749510 | | 12818A | 2007-02-12 00:00:00 | 12.30 |
| 1748224 | 3 | 12831A | 2010-02-09 00:00:00 | 8.56 |
| 1753720 | 3 | 12841A | 2005-07-11 00:00:00 | 3.82 |
| 1770953 | 3 | 1297B | 2015-04-14 00:00:00 | 8.86 |
| 1776872 | 3 | 14237B | 2021-08-01 00:00:00 | 5.17 |
| 1770311 | 3 | 14259B | 2021-08-01 00:00:00 | 6.32 |
| 1771664 | 3 | 14318B | 2021-08-01 00:00:00 | 4.40 |
| 1771607 | 3 | 14322B | 2021-08-01 00:00:00 | 6.75 |
| 1772985 | 3 | 14341B | 2021-08-01 00:00:00 | 4.28 |
| 1772984 | 3 | 14424B | 2021-08-01 00:00:00 | 5.50 |
| 1773740 | 3 | 14439B | 2021-07-31 00:00:00 | 5.20 |
| 1771074 | 3 | 14448B | 2021-08-01 00:00:00 | 3.83 |
| 1772942 | 3 | 14455B | 2021-07-31 00:00:00 | 5.29 |
| 1770972 | 3 | 14490B | 2021-07-31 00:00:00 | 3.40 |
| 1773756 | 3 | 14548B | 2021-07-31 00:00:00 | 4.73 |
| 1771205 | 3 | 14556B | 2021-07-31 00:00:00 | 5.47 |
| 1772455 | 3 | 1530B | 2019-09-24 00:00:00 | 3.66 |
| 1771522 | 3 | 1547B | 2015-04-14 00:00:00 | 8.92 |
| 1771021 | 3 | 15593B | 2021-08-03 00:00:00 | 4.61 |
| 1769696 | 3 | 1846B | 2009-04-21 00:00:00 | 4.35 |
| 1770862 | 3 | 2013B | 2015-06-02 00:00:00 | 8.64 |
| 1772127 | 3 | 2063B | 2019-04-30 00:00:00 | 3.26 |
| 1770609 | 3 | 2355B | 2015-06-02 00:00:00 | 3.79 |
| 1770066 | 3 | 2420B | 2015-06-02 00:00:00 | 8.21 |
| 1771523 | 3 | 2949B | 2015-06-01 00:00:00 | 9.18 |
| 1770965 | 3 | 301B | 2019-09-24 00:00:00 | 3.33 |
| 1770273 | 3 | 302B | 2009-04-21 00:00:00 | 4.44 |
| 1748226 | 3 | 4137A | 1998-12-09 00:00:00 | 3.34 |
| 1772026 | 3 | 424B | 2015-07-28 00:00:00 | 4.53 |
| 1772024 | 3 | 434B | 2015-04-14 00:00:00 | 8.88 |
| 1772448 | 3 | 437B | 2017-10-10 00:00:00 | 11.99 |
| 1770413 | 3 | 4671B | 2015-04-13 00:00:00 | 7.76 |
| 1769769 | 3 | 5738B | 2012-06-04 00:00:00 | 7.26 |
| 1751108 | 3 | 6331A | 2004-12-17 00:00:00 | 4.10 |
| 1750315 | 3 | 6347A | 2005-03-09 00:00:00 | 6.50 |
| 1750888 | 3 | 6349A | 2005-02-09 00:00:00 | 3.70 |
| 1750310 | 3 | 6360A | 2001-11-27 00:00:00 | 4.02 |
| 1749691 | 3 | 6392A | 2010-02-10 00:00:00 | 9.30 |
| 1750313 | 3 | 6405A | 2010-08-25 00:00:00 | 3.31 |
| 1752006 | 3 | 6409A | 2005-01-20 00:00:00 | 4.60 |
| 1748531 | 3 | 6416A | 2012-06-13 00:00:00 | 4.37 |
| 1752566 | 3 | 6418A | 2007-02-13 00:00:00 | 11.50 |
| 1,02000 | 0 | V 11011 | 200. 02 10 00.00.00 | 11.00 |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-------------------|---------------------|-------------|
| 1752753 | 3 | 6419A | 2012-02-23 00:00:00 | 5.95 |
| 1746386 | 3 | 6425A | 2008-02-05 00:00:00 | 3.30 |
| 1749376 | 3 | 6453A | 2012-04-19 00:00:00 | 6.82 |
| 1754067 | 3 | 6474A | 2004-03-30 00:00:00 | 9.44 |
| 1748738 | 3 | 6490A | 2011-12-21 00:00:00 | 5.73 |
| 1772689 | 3 | 6821B | 2015-04-13 00:00:00 | 7.13 |
| 1769243 | 3 | 704B | 2017-10-10 00:00:00 | 14.60 |
| 1751958 | 3 | 9475A | 2010-02-09 00:00:00 | 8.81 |
| 1753269 | 3 | 9477A | 2007-02-12 00:00:00 | 7.40 |
| 1751514 | 3 | 9509A | 2005-08-31 00:00:00 | 7.00 |
| 1753270 | 3 | 9520A | 2009-09-01 00:00:00 | 7.23 |
| 1748744 | 3 | 9542A | 2012-06-12 00:00:00 | 4.45 |
| 1748662 | 3 | 9555A | 2005-08-31 00:00:00 | 9.60 |
| 1753076 | 3 | 9585A | 2007-02-12 00:00:00 | 7.20 |
| 1773116 | 3 | 9604B | 2019-11-18 00:00:00 | 4.08 |
| 1748838 | 3 | 9630A | 2004-11-16 00:00:00 | 4.50 |
| 1751925 | 3 | 9641A | 2003-11-18 00:00:00 | 9.66 |
| 1752940 | 3 | 9675A | 2007-05-16 00:00:00 | 7.20 |
| 1748660 | 3 | 9684A | 2005-08-31 00:00:00 | 4.60 |
| 1748525 | 3 | 9697A | 2005-11-09 00:00:00 | 6.20 |
| 1753023 | 3 | 9698A | 2010-02-09 00:00:00 | 7.49 |
| 1752360 | 3 | 9739A | 2003-11-18 00:00:00 | 14.99 |
| 1748263 | 3 | 9740A | 2010-07-07 00:00:00 | 21.03 |
| 1750038 | 3 | 9744A | 2007-10-17 00:00:00 | 10.70 |
| 1750363 | 3 | 9745A | 2004-12-14 00:00:00 | 4.60 |
| 1750373 | 3 | 9748A | 2010-10-20 00:00:00 | 3.57 |
| 1746384 | 3 | 9765A | 2005-08-31 00:00:00 | 3.50 |
| 1752751 | 3 | 9767A | 2010-02-09 00:00:00 | 7.53 |
| 1772110 | 3 | 978B | 2015-04-14 00:00:00 | 7.63 |
| 3581676 | 476 | $STORET_CHV006$ | 2009-07-06 00:00:00 | 300.00 |
| 3401897 | 4058 | 74-2018-01-01 | 2020-05-27 10:06:00 | 3.30 |

 $^{{\}it 3}$ - Atlantic Oceanographic and Meteorological Laboratory (AOML) South Florida Program Synoptic Shipboard Surveys

^{476 -} Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network

 $[\]cancel{4058}$ - City of Miami Beach Water Monitoring

⁵⁰⁰² - Florida STORET / WIN

PO₄ Filtered

Table 29: Flagged Values - High Indicator Quantile: 0.76862

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|--------------------|---------------------|-------------|
| 1751803 | 3 | 12415A | 2009-09-01 00:00:00 | 1.04 |
| 1786847 | 3 | 14025B | 2009-08-26 00:00:00 | 1.57 |
| 1780914 | 3 | 14046B | 2004-10-19 00:00:00 | 2.20 |
| 1757617 | 3 | 15295B | 2021-08-02 00:00:00 | 1.77 |
| 1772904 | 3 | 1817B | 1999-08-04 00:00:00 | 2.50 |
| 1782774 | 3 | 2067B | 1999-08-04 00:00:00 | 1.60 |
| 1790615 | 3 | 2354B | 2015-07-28 00:00:00 | 0.92 |
| 1791029 | 3 | 437B | 2017-10-10 00:00:00 | 0.81 |
| 1772717 | 3 | 609B | 2000-04-18 00:00:00 | 0.84 |
| 1754813 | 3 | 6438A | 2009-09-02 00:00:00 | 0.83 |
| 1787556 | 3 | 704B | 2017-10-10 00:00:00 | 1.01 |
| 1751752 | 3 | 9506A | 2006-01-23 00:00:00 | 0.94 |
| 1754270 | 3 | 9532A | 2009-09-01 00:00:00 | 0.95 |
| 1749984 | 3 | 9569A | 2006-01-23 00:00:00 | 1.10 |
| 1751044 | 3 | 9582A | 2006-05-03 00:00:00 | 2.00 |
| 3774279 | 355 | apacpnut | 2018-10-23 08:37:00 | 9.00 |
| 3573297 | 355 | apacpnut | 2019-03-25 10:35:00 | 6.60 |
| 3775948 | 355 | apadbnut | 2019-03-25 14:18:00 | 6.20 |
| 3582382 | 355 | apaebnut | 2018-10-23 08:02:00 | 19.00 |
| 3775279 | 355 | apaebnut | 2019-03-25 08:55:00 | 8.20 |
| 3797185 | 355 | apaesnut | 2018-10-23 08:00:00 | 20.00 |
| 3588054 | 355 | apaesnut | 2019-03-25 08:53:00 | 7.60 |
| 3603450 | 513 | STORET_CHNEPLLB-85 | 2003-06-24 00:00:00 | 3.07 |
| 3587554 | 513 | STORET_CHNEPTMR-22 | 2003-08-05 00:00:00 | 1.58 |

 $^{{\}it 3}$ - Atlantic Oceanographic and Meteorological Laboratory (AOML) South Florida Program Synoptic Shipboard Surveys

^{355 -} Apalachicola National Estuarine Research Reserve System-Wide Monitoring Program

^{513 -} Coastal Charlotte Harbor Monitoring Network

⁵⁰⁰² - Florida STORET / WIN

Total Kjeldahl Nitrogen TKN

Table 30: Flagged Values - High Indicator Quantile: 5.21504

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|--------------------------|---------------------|-------------|
| 3716699 | 303 | WIN_21FLSCCF_CLEW12 | 2022-06-06 15:32:00 | 6.70 |
| 3714842 | 303 | WIN_21FLSCCF_GS01 | 2022-06-01 14:45:00 | 12.80 |
| 3855989 | 303 | WIN_21FLSCCF_GS02 | 2022-06-01 14:32:00 | 19.90 |
| 3600003 | 513 | STORET_CHNEPTMR-41 | 2005-04-12 00:00:00 | 10.10 |
| 5475754 | 5014 | WIN_21FLGTM_GTMGL1NUT | 2021-06-07 12:13:00 | 12.60 |
| 5474656 | 5014 | WIN_21FLGTM_GTMGL2NUT | 2020-03-09 12:45:00 | 6.75 |
| 5485087 | 5014 | $WIN_21FLGTM_GTMMKNUT$ | 2020-08-17 13:45:00 | 5.90 |

Programs containing flagged data:

- River, Estuary and Coastal Observing Network

- Coastal Charlotte Harbor Monitoring Network

- Florida STORET / WIN

- Guana River and Guana Lake Water Quality Monitoring

Total Nitrogen (All)

Table 31: Flagged Values - High Indicator Quantile: 4.24607

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-----------------------|---------------------|-------------|
| 3707452 | 303 | WIN_21FLSCCF_CLEW12 | 2022-06-06 15:32:00 | 6.70 |
| 3705070 | 303 | WIN_21FLSCCF_GS01 | 2022-06-01 14:45:00 | 12.80 |
| 3704134 | 303 | WIN_21FLSCCF_GS02 | 2022-06-01 14:32:00 | 19.90 |
| 2885951 | 476 | STORET_CHV006 | 2009-07-06 00:00:00 | 302.30 |
| 3665153 | 479 | 20941 | 2007-03-20 11:00:00 | 1000.00 |
| 3660689 | 479 | 670089 | 2008-10-08 10:33:00 | 4.44 |
| 3592949 | 513 | STORET_CHNEPTMR-41 | 2005-04-12 00:00:00 | 10.10 |
| 3596171 | 513 | STORET_CHNEPTMR-42 | 2005-07-05 00:00:00 | 4.44 |
| 2878229 | 4058 | 35 | 2017-08-15 11:23:00 | 4.25 |
| 2884181 | 4058 | 74-2018-01-01 | 2020-05-27 10:06:00 | 4.90 |
| 5262401 | 5014 | WIN_21FLGTM_GTMGL1NUT | 2021-06-07 12:13:00 | 12.60 |
| 5699565 | 5014 | WIN_21FLGTM_GTMMKNUT | 2020-08-17 13:45:00 | 5.90 |

- 303 River, Estuary and Coastal Observing Network
- 476 Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network
- 479 Southwest Florida Water Management District Water Quality Monitoring
- 513 Coastal Charlotte Harbor Monitoring Network
- 4058- City of Miami Beach Water Monitoring
- 5002 Florida STORET / WIN
- 5014- Guana River and Guana Lake Water Quality Monitoring

Total Nitrogen (No calc)

Table 32: Flagged Values - High Indicator Quantile: 2.65613

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|------------------------|---------------------|-------------|
| 1752366 | 297 | 269 | 2002-09-10 00:00:00 | 2.99 |
| 3707452 | 303 | WIN_21FLSCCF_CLEW12 | 2022-06-06 15:32:00 | 6.70 |
| 3705070 | 303 | WIN_21FLSCCF_GS01 | 2022-06-01 14:45:00 | 12.80 |
| 3704134 | 303 | $WIN_21FLSCCF_GS02$ | 2022-06-01 14:32:00 | 19.90 |
| 3703301 | 303 | $WIN_21FLSCCF_NWR01$ | 2019-11-20 11:51:00 | 2.69 |
| 3703575 | 303 | $WIN_21FLSCCF_NWR01$ | 2022-09-20 11:18:00 | 3.30 |
| 3707554 | 303 | WIN_21FLSCCF_NWR06 | 2020-06-30 13:01:00 | 2.74 |
| 3858974 | 303 | WIN_21FLSCCF_NWR07 | 2020-06-30 13:13:00 | 2.84 |
| 3860072 | 303 | WIN_21FLSCCF_NWR07 | 2020-11-17 14:05:00 | 2.72 |
| 3709561 | 303 | WIN_21FLSCCF_NWR07 | 2021-07-12 12:36:00 | 4.07 |
| 3853642 | 303 | WIN_21FLSCCF_NWR08 | 2019-10-23 14:35:00 | 2.75 |
| 3714538 | 303 | WIN_21FLSCCF_NWR10 | 2019-11-20 10:00:00 | 2.72 |
| 3704608 | 303 | WIN_21FLSCCF_NWR10 | 2020-06-30 10:01:00 | 3.74 |
| 3665153 | 479 | 20941 | 2007-03-20 11:00:00 | 1000.00 |
| 3699289 | 479 | 670057 | 2008-10-08 13:10:00 | 3.15 |
| 3821537 | 479 | 670087 | 2013-10-17 11:50:00 | 2.70 |
| 3660689 | 479 | 670089 | 2008-10-08 10:33:00 | 4.44 |
| 3911439 | 479 | WIN_21FLSWFD_670049 | 2021-07-20 10:48:00 | 2.80 |
| 3710737 | 479 | WIN_21FLSWFD_670063 | 2020-11-03 10:33:00 | 3.01 |
| 2534543 | 509 | 2 | 1991-07-30 00:00:00 | 3.14 |
| 3592949 | 513 | STORET_CHNEPTMR-41 | 2005-04-12 00:00:00 | 10.10 |
| 3596171 | 513 | STORET_CHNEPTMR-42 | 2005-07-05 00:00:00 | 4.44 |
| 5098823 | 5058 | BC1 | 2010-03-23 00:00:00 | 2.83 |
| 5298829 | 10000 | 62 | 2005-05-10 00:00:00 | 3.93 |
| 5299541 | 10000 | 62 | 2005-09-21 00:00:00 | 3.19 |
| 5356879 | 10000 | 62 | 2005-11-16 00:00:00 | 2.71 |
| 5299101 | 10000 | 65 | 2003-05-14 00:00:00 | 2.70 |
| 5299304 | 10000 | 65 | 2006-03-15 00:00:00 | 2.75 |
| 5354650 | 10000 | 72 | 2005-07-07 00:00:00 | 2.88 |

- 297 Florida Keys National Marine Sanctuary Water Quality Monitoring Project
- 303 River, Estuary and Coastal Observing Network
- 479 Southwest Florida Water Management District Water Quality Monitoring
- 509 SERC Water Quality Monitoring Network
- 513 Coastal Charlotte Harbor Monitoring Network
- 514- Florida LAKEWATCH Program
- 5002 Florida STORET / WIN
- 5058- Southeast Florida Coral Reef Initiative (SEFCRI) Water Quality Monitoring Report
- 10000 River Keeper

Total Phosphorus

Table 33: Flagged Values - High Indicator Quantile: 0.74004

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|--------------------------|---------------------|-------------|
| 3645781 | 355 | apacpnut | 2018-10-23 08:37:00 | 26.00 |
| 3639340 | 355 | apaebnut | 2018-10-23 08:02:00 | 26.00 |
| 3649803 | 355 | apaesnut | 2018-10-23 08:00:00 | 12.00 |
| 3855735 | 479 | 20941 | 2007-03-20 11:00:00 | 1000.00 |
| 3713023 | 479 | WIN_21FLSWFD_670116 | 2020-12-15 12:14:00 | 2.78 |
| 3600001 | 513 | STORET_CHNEPCHP-132 | 2003-12-03 00:00:00 | 1.26 |
| 3587553 | 513 | STORET_CHNEPLLB-531 | 2003-05-21 00:00:00 | 1.30 |
| 3592534 | 513 | STORET_CHNEPTMR-41 | 2005-04-12 00:00:00 | 3.71 |
| 2551563 | 513 | STORET_CHNEPTPR-36 | 2002-12-17 00:00:00 | 1.79 |
| 3590011 | 513 | STORET_CHNEPTPR-36 | 2003-02-05 00:00:00 | 1.60 |
| 3899842 | 513 | WIN_CHNEPMP_268_220 | 2021-10-28 09:40:00 | 1.39 |
| 5637978 | 5014 | WIN_21FLGTM_GTMGL1NUT | 2021-06-07 12:13:00 | 0.93 |
| 5502315 | 5014 | $WIN_21FLGTM_GTMLSNUT$ | 2023-02-02 08:55:00 | 0.93 |
| 5502760 | 5014 | WIN_21FLGTM_GTMRNNUT | 2023-04-03 09:10:00 | 1.27 |

- 103 EPA STOrage and RETrieval Data Warehouse (STORET)
- 355 Apalachicola National Estuarine Research Reserve System-Wide Monitoring Program
- 479 Southwest Florida Water Management District Water Quality Monitoring
- 513 Coastal Charlotte Harbor Monitoring Network
- 5002 Florida STORET / WIN
- 5014 Guana River and Guana Lake Water Quality Monitoring

Indicator: Water Clarity

Chlorophyll a corrected for pheophytin

Table 34: Flagged Values - High Indicator Quantile: 112

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-----------------------|---------------------|-------------|
| 3703995 | 303 | WIN_21FLSCCF_NWR08 | 2019-10-23 14:35:00 | 193.0 |
| 3575018 | 476 | STORET_CHV006 | 2016-06-06 00:00:00 | 150.0 |
| 3735806 | 540 | WIN_21FLWQA_79SEAS164 | 2018-02-20 11:28:00 | 120.0 |
| 3935066 | 540 | WIN_21FLWQA_79SEAS172 | 2018-02-20 11:40:00 | 120.0 |
| 3907147 | 540 | WIN_21FLWQA_79SEAS172 | 2018-06-19 09:30:00 | 120.0 |
| 5472889 | 5014 | WIN_21FLGTM_GTMGL1NUT | 2021-06-07 12:13:00 | 209.0 |
| 5657543 | 5014 | WIN_21FLGTM_GTMGL2NUT | 2020-03-09 12:45:00 | 146.0 |
| 5471920 | 5014 | WIN_21FLGTM_GTMGL2NUT | 2021-05-10 12:11:00 | 116.0 |
| 5283241 | 10000 | 72 | 2016-09-14 00:00:00 | 132.5 |

- 103 EPA STOrage and RETrieval Data Warehouse (STORET)
- 303 River, Estuary and Coastal Observing Network
- 476- Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network
- 514 Florida LAKEWATCH Program
- 540- Shellfish Harvest Area Classification Program
- 5002 Florida STORET / WIN
- 5014- Guana River and Guana Lake Water Quality Monitoring
- 10000 River Keeper

Chlorophyll a uncorrected for pheophytin

Table 35: Flagged Values - High Indicator Quantile: 119.6136

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|---------------------------|---------------------|-------------|
| 848616 | 95 | 15873 | 2016-07-18 00:00:00 | 295.30 |
| 844559 | 95 | 16062 | 2016-07-18 00:00:00 | 290.00 |
| 833703 | 95 | 17821 | 2018-09-17 00:00:00 | 232.80 |
| 833321 | 95 | 17823 | 2018-09-17 00:00:00 | 155.50 |
| 843230 | 95 | 17868 | 2016-07-18 00:00:00 | 261.70 |
| 828916 | 95 | 18583 | 2013-07-16 00:00:00 | 275.30 |
| 845317 | 95 | 18675 | 2016-07-18 00:00:00 | 266.90 |
| 834080 | 95 | 18815 | 2013-08-06 00:00:00 | 146.70 |
| 849790 | 95 | 18946 | 2016-08-15 00:00:00 | 123.00 |
| 848650 | 95 | 19161 | 2016-08-15 00:00:00 | 122.99 |
| 845796 | 95 | 19741 | 2016-08-16 00:00:00 | 123.01 |
| 845320 | 95 | 19848 | 2016-08-16 00:00:00 | 123.00 |
| 3650900 | 479 | 20130 | 2007-03-20 12:11:00 | 1000000.00 |
| 3892119 | 479 | WIN_21FLSWFD_670065 | 2021-07-20 09:07:00 | 128.00 |
| 3732673 | 540 | WIN_21FLWQA_79SEAS164 | 2018-02-20 11:28:00 | 120.00 |
| 3766987 | 540 | WIN_21FLWQA_79SEAS172 | 2018-02-20 11:40:00 | 130.00 |
| 3905544 | 540 | $WIN_21FLWQA_79SEAS172$ | 2018-06-19 09:30:00 | 130.00 |
| 3922422 | 4054 | WIN_21FLWQA_GTMPCNUT | 2015-06-29 22:00:00 | 140.00 |
| 5632312 | 5014 | WIN_21FLGTM_GTMGL1NUT | 2021-06-07 12:13:00 | 239.00 |
| 5472150 | 5014 | WIN_21FLGTM_GTMGL2NUT | 2019-04-02 12:14:00 | 123.00 |
| 5511196 | 5014 | WIN_21FLGTM_GTMGL2NUT | 2020-03-09 12:45:00 | 180.00 |
| 5473257 | 5014 | WIN_21FLGTM_GTMGL2NUT | 2021-05-10 12:11:00 | 125.00 |
| 5353817 | 10000 | 72 | 2016-09-14 00:00:00 | 136.50 |

- Harmful Algal Bloom Marine Observation Network
- Southwest Florida Water Management District Water Quality Monitoring
- Florida LAKEWATCH Program
- Shellfish Harvest Area Classification Program
- Guana Tolomato Matanzas National Estuarine Research Reserve System-Wide Monitoring Program
- Florida STORET / WIN
- 5014 Guana River and Guana Lake Water Quality Monitoring
- River Keeper

Colored dissolved organic matter, CDOM

Table 36: Flagged Values - High Indicator Quantile: 718.17

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|---------------------------|---------------------|-------------|
| 3333453 | 4054 | gtmpcnut | 2009-06-09 08:55:00 | 762.8 |
| 3336059 | 4054 | gtmpcnut | 2009-06-09 13:55:00 | 754.3 |
| 3334282 | 4054 | gtmpcnut | 2009-06-09 15:01:00 | 743.0 |
| 3333930 | 4054 | gtmpcnut | 2009-06-09 15:02:00 | 782.6 |
| 3355543 | 4054 | gtmpcnut | 2012-09-10 07:30:00 | 858.4 |
| 3355317 | 4054 | gtmpcnut | 2012-09-10 10:00:00 | 847.1 |
| 3355503 | 4054 | gtmpcnut | 2012-09-10 12:30:00 | 840.0 |
| 3355274 | 4054 | $\operatorname{gtmpcnut}$ | 2012-09-10 15:00:00 | 852.8 |
| 3355827 | 4054 | gtmpcnut | 2012-09-10 17:30:00 | 829.8 |
| 3356238 | 4054 | gtmpcnut | 2012-09-10 20:00:00 | 830.4 |
| 3356240 | 4054 | gtmpcnut | 2012-09-10 22:30:00 | 850.1 |
| 3355329 | 4054 | gtmpcnut | 2012-09-11 01:00:00 | 851.8 |
| 3355913 | 4054 | gtmpcnut | 2012-09-11 03:30:00 | 854.0 |
| 3355286 | 4054 | gtmpcnut | 2012-09-11 06:00:00 | 876.5 |
| 3356248 | 4054 | gtmpcnut | 2012-09-11 08:30:00 | 833.2 |
| 3355920 | 4054 | gtmpcnut | 2012-09-11 12:20:00 | 876.6 |
| 3355922 | 4054 | gtmpcnut | 2012-09-11 12:21:00 | 864.3 |

Programs containing flagged data:

4054- Guana Tolomato Matanzas National Estuarine Research Reserve System-Wide Monitoring Program 5002- Florida STORET / WIN

Light Extinction Coefficient

Table 37: Flagged Values - High Indicator Quantile: $\bf 7.93948$

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-------------------|------------|-------------|
| 1257356 | 297 | 217 | 2013-09-08 | 8.52 |
| 1261574 | 297 | 231 | 2013-09-08 | 11.21 |
| 1260888 | 297 | 285 | 2013-09-06 | 12.72 |
| 1259651 | 297 | 287 | 2013-09-06 | 10.46 |
| 1259858 | 297 | 289 | 2013-09-06 | 12.38 |
| 1255782 | 297 | 292 | 2013-09-06 | 11.87 |
| 1263097 | 297 | 500 | 2013-09-08 | 10.53 |
| 1256184 | 297 | 501 | 2012-05-31 | 16.93 |
| 1259859 | 297 | 501 | 2013-09-08 | 26.42 |
| 1260772 | 297 | 503 | 2013-09-06 | 10.27 |
| 1259008 | 297 | 504 | 2013-09-11 | 9.00 |
| 1262053 | 297 | 506 | 2013-09-12 | 10.04 |
| 1280133 | 297 | 506 | 2020-01-29 | 11.55 |

Programs containing flagged data:

297- Florida Keys National Marine Sanctuary Water Quality Monitoring Project5002- Florida STORET / WIN

Secchi Depth

Table 38: Flagged Values - High Indicator Quantile: ${\bf 15.2}$

| 1801142 | RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|--|---------|-----------|-----------------------------|---------------------|-------------|
| 1801090 | 1801142 | 60 | | 1996-08-10 00:00:00 | 23.00 |
| 1801712 | 1801688 | 60 | 5128 | 1996-08-10 00:00:00 | 20.00 |
| 1801090 | 1801090 | 60 | 5133 | 1996-08-11 00:00:00 | 26.00 |
| 1802030 60 5140 1996-08-12 00:00:00 21.00 1803718 60 58611 2002-05-20 00:00:00 20.40 1802032 60 58624 2002-05-20 00:00:00 20.80 1801876 60 58629 2002-05-20 00:00:00 17.30 1801876 60 58633 2002-05-21 00:00:00 17.30 1801713 60 58647 2002-05-22 00:00:00 17.50 1800845 60 5925 1997-07-06 00:00:00 20.00 1801548 60 5934 1997-07-09 00:00:00 21.00 1801604 60 5952 1997-07-09 00:00:00 21.00 1801605 60 5953 1997-07-09 00:00:00 21.00 1801606 60 5954 1997-07-09 00:00:00 21.00 1801601 60 5956 1997-07-09 00:00:00 21.00 18012027 60 5956 1997-07-09 00:00:00 17.00 180217 60 5956 1997-07-09 00:00:00 17.50 < | 1801712 | 60 | 5134 | 1996-08-11 00:00:00 | 17.00 |
| 1800708 60 58611 2002-05-10 00:00:00 20.40 1802318 60 58622 2002-05-20 00:00:00 20.40 1801419 60 58629 2002-05-20 00:00:00 17.40 1801876 60 58633 2002-05-21 00:00:00 17.30 1801713 60 58647 2002-05-22 00:00:00 17.50 1800845 60 5925 1997-07-06 00:00:00 20.00 1802031 60 5934 1997-07-07 00:00:00 20.00 1801648 60 5952 1997-07-09 00:00:00 21.00 1801654 60 5952 1997-07-09 00:00:00 21.00 18016604 60 5952 1997-07-09 00:00:00 21.00 1801605 60 5955 1997-07-09 00:00:00 21.00 18016061 60 5955 1997-07-09 00:00:00 16.00 1803217 60 5966 1997-07-09 00:00:00 17.00 3445100 470 20127 2009-07-27 11:30:00 19.3 | 1801900 | 60 | 5136 | 1996-08-11 00:00:00 | 22.00 |
| 1803218 60 58622 2002-05-20 00:00:00 20.80 1801419 60 58624 2002-05-20 00:00:00 17.40 1801876 60 58633 2002-05-21 00:00:00 17.30 1801713 60 58647 2002-05-20 00:00:00 17.50 1800845 60 5925 1997-07-06 00:00:00 20.00 1802031 60 5934 1997-07-07 00:00:00 20.00 1801648 60 5956 1997-07-09 00:00:00 21.00 1801664 60 5952 1997-07-09 00:00:00 21.00 1801665 60 5953 1997-07-09 00:00:00 21.00 1801665 60 5954 1997-07-09 00:00:00 21.00 1801661 60 5956 1997-07-09 00:00:00 16.00 1803217 60 5956 1997-07-09 00:00:00 17.00 3445100 470 STORET_3203Q13S7 2012-05-22 00:00:00 17.50 3822408 479 20128 2009-07-27 11:00:00 19 | 1802030 | 60 | 5140 | 1996-08-12 00:00:00 | 21.00 |
| 1802032 60 58629 2002-05-20 00:00:00 17.40 1801876 60 58629 2002-05-20 00:00:00 17.30 1801713 60 58647 2002-05-22 00:00:00 17.50 1800815 60 5925 1997-07-06 00:00:00 20.00 1800815 60 5925 1997-07-09 00:00:00 20.00 1801648 60 5950 1997-07-09 00:00:00 21.00 1801604 60 5952 1997-07-09 00:00:00 21.00 1801605 60 5954 1997-07-09 00:00:00 21.00 1801605 60 5954 1997-07-09 00:00:00 21.00 1803217 60 5955 1997-07-09 00:00:00 16.00 1803217 60 5956 1997-07-09 00:00:00 24.00 3838185 479 20126 2009-07-27 11:33:00 17.57 3822408 479 20127 2009-07-27 11:00:00 19.13 3417800 37 WIN_21FLCBA_OKA-CB-EVILLE-1 2019-04-23 14:10:00 | 1800708 | 60 | 58611 | 2002-05-19 00:00:00 | 18.20 |
| 1801419 60 58629 2002-05-20 00:00:00 17.40 1801876 60 58633 2002-05-21 00:00:00 17.30 1801813 60 58647 2002-05-22 00:00:00 20.00 1800845 60 5925 1997-07-06 00:00:00 20.00 1801548 60 5950 1997-07-09 00:00:00 21.00 1801640 60 5952 1997-07-09 00:00:00 21.00 1801605 60 5953 1997-07-09 00:00:00 21.00 1801605 60 5954 1997-07-09 00:00:00 21.00 1801606 60 5955 1997-07-09 00:00:00 21.00 1801607 60 5956 1997-07-09 00:00:00 16.00 1803217 60 5956 1997-07-09 00:00:00 17.00 3445100 470 STORET_3203Q13S7 2012-05-22 00:00:00 24.00 3838185 479 20128 2009-07-27 11:33:00 17.57 3822408 479 20129 2009-07-27 10:35:00 1 | 1803218 | 60 | 58622 | 2002-05-20 00:00:00 | 20.40 |
| 1801876 60 58633 2002-05-21 00:00:00 17.30 1801713 60 58647 2002-05-22 00:00:00 17.50 1802031 60 5934 1997-07-00 00:00:00 20.00 1801548 60 5950 1997-07-09 00:00:00 21.00 1801646 60 5952 1997-07-09 00:00:00 21.00 1801665 60 5953 1997-07-09 00:00:00 21.00 1801665 60 5954 1997-07-09 00:00:00 21.00 1801661 60 5955 1997-07-09 00:00:00 21.00 1801661 60 5955 1997-07-09 00:00:00 17.00 3445100 470 STORET_3203Q13S7 2012-05-22 00:00:00 24.00 3823408 479 20126 2009-07-27 11:33:00 17.50 382408 479 20128 2009-07-27 10:35:00 18.21 3648609 479 20129 2009-07-27 10:35:00 18.21 3617200 3013 IRLSG060 2022-03-02 00:00:00 | 1802032 | 60 | 58624 | 2002-05-20 00:00:00 | 20.80 |
| 1801713 60 58647 2002-05-22 00:00:00 17.50 1800845 60 5925 1997-07-06 00:00:00 20.00 1801548 60 5950 1997-07-07 00:00:00 21.00 1801644 60 5952 1997-07-09 00:00:00 21.00 1801665 60 5953 1997-07-09 00:00:00 21.00 1801665 60 5954 1997-07-09 00:00:00 21.00 1803217 60 5956 1997-07-09 00:00:00 16.00 1803217 60 5956 1997-07-09 00:00:00 17.00 1803217 60 5956 1997-07-09 00:00:00 17.00 1803217 60 5956 1997-07-09 00:00:00 17.00 1803217 60 5956 1997-07-09 00:00:00 17.00 3838185 479 20126 2009-07-27 11:30:00 17.57 3822408 479 20128 2009-07-27 11:00:00 19.13 3838075 479 20129 2009-07-27 11:30:00 18.00 | 1801419 | | | 2002-05-20 00:00:00 | |
| 1800845 60 5925 1997-07-06 00:00:00 20.00 1801548 60 5950 1997-07-09 00:00:00 21.00 1801604 60 5952 1997-07-09 00:00:00 21.00 1801605 60 5953 1997-07-09 00:00:00 21.00 1801605 60 5954 1997-07-09 00:00:00 21.00 1801601 60 5955 1997-07-09 00:00:00 16.00 1803217 60 5956 1997-07-09 00:00:00 17.00 3445100 470 STORET_3203Q13S7 2012-05-22 00:00:00 24.00 382408 479 20126 2009-07-27 11:33:00 17.57 382408 479 20128 2009-07-27 10:35:00 18.21 3648609 479 20129 2009-07-27 10:35:00 21.02 3720609 537 WIN_2IFLCBA_OKA-CB-EVILLE-1 2019-04-23 14:10:00 32.92 3417800 3013 IRLSG066 2022-03-30 00:00:00 79.00 3418705 3013 IRLSG062 2022- | 1801876 | 60 | 58633 | | 17.30 |
| 1802031 60 5934 1997-07-07 00:00:00 20.00 1801648 60 5950 1997-07-09 00:00:00 21.00 1801604 60 5952 1997-07-09 00:00:00 21.00 1801605 60 5953 1997-07-09 00:00:00 21.00 1801605 60 5954 1997-07-09 00:00:00 16.00 1803217 60 5956 1997-07-09 00:00:00 16.00 3838185 479 20126 2009-07-27 11:33:00 17.50 3822408 479 20127 2009-07-27 11:30:00 19.13 3838075 479 20128 2009-07-27 10:35:00 18.21 3648609 479 20129 2009-07-27 10:35:00 18.21 3417800 3013 IRLSG060 2022-03-02 00:00:00 140.00 3418705 3013 IRLSG062 2022-03-02 00:00:00 190.00 342340 3013 IRLSG066 2022-08-01 00:00:00 180.00 3423490 3013 IRLSG072 2022-08-01 00:00:00 | 1801713 | 60 | 58647 | 2002-05-22 00:00:00 | 17.50 |
| 1801548 60 5950 1997-07-09 00:00:00 21.00 1801604 60 5952 1997-07-09 00:00:00 21.00 1801605 60 5953 1997-07-09 00:00:00 21.00 1801601 60 5954 1997-07-09 00:00:00 21.00 1803217 60 5956 1997-07-09 00:00:00 17.00 3445100 470 STORET_3203Q13S7 2012-05-22 00:00:00 24.00 3838185 479 20126 2009-07-27 11:33:00 17.57 3822408 479 20129 2009-07-27 10:45:00 18.21 3648609 479 20129 2009-07-27 09:45:00 18.21 3648609 479 20129 2009-07-27 09:45:00 18.21 3720609 537 WIN_21FLCBA_OKA-CB-EVILLE-1 2019-04-23 14:10:00 32.92 3417800 3013 IRLSG066 2022-03-04 00:00:00 79.00 3423491 3013 IRLSG062 2022-03-04 00:00:00 79.00 3423490 3013 IRLSG072 | 1800845 | 60 | 5925 | 1997-07-06 00:00:00 | 20.00 |
| 1801604 60 5952 1997-07-09 00:00:00 21.00 1801605 60 5953 1997-07-09 00:00:00 21.00 1801605 60 5954 1997-07-09 00:00:00 21.00 180161 60 5955 1997-07-09 00:00:00 16.00 1803217 60 5956 1997-07-09 00:00:00 24.00 3445100 470 STORET_3203Q13S7 2012-05-22 00:00:00 24.00 3838185 479 20126 2009-07-27 11:33:00 17.57 3822408 479 20127 2009-07-27 10:35:00 21.02 3648609 479 20129 2009-07-27 09:45:00 18.21 3648609 479 20129 2009-07-27 09:45:00 18.21 364700 3013 IRLSG060 2022-03-02 00:00:00 140.00 3417800 3013 IRLSG066 2022-03-02 00:00:00 140.00 34123493 3013 IRLSG066 2022-03-04 00:00:00 150.00 3423490 3013 IRLSG072 202-08-01 0 | 1802031 | | | 1997-07-07 00:00:00 | |
| 1800688 60 5953 1997-07-09 00:00:00 21.00 1801061 60 5954 1997-07-09 00:00:00 21.00 1801061 60 5955 1997-07-09 00:00:00 17.00 1803217 60 5956 1997-07-09 00:00:00 24.00 3445100 470 STORET_3203Q13S7 2012-05-22 00:00:00 24.00 3838185 479 20126 2009-07-27 11:33:00 17.57 3822408 479 20128 2009-07-27 10:00:00 19.13 3648609 479 20129 2009-07-27 09:45:00 18.21 3720609 537 WIN_21FLCBA_OKA-CB-EVILLE-1 2019-04-23 14:10:00 32.92 3417800 3013 IRLSG060 2022-03-02 00:00:00 140.00 3418705 3013 IRLSG066 2022-03-02 00:00:00 140.00 3423393 3013 IRLSG066 2022-08-01 00:00:00 180.00 3423490 3013 IRLSG0672 2022-08-01 00:00:00 180.00 3423490 3013 IRLSG0 | | | | | |
| 1801605 60 5954 1997-07-09 00:00:00 21.00 1801061 60 5955 1997-07-09 00:00:00 16.00 1803217 60 5956 1997-07-09 00:00:00 17.00 3445100 470 STORET_3203Q13S7 2012-05-22 00:00:00 24.00 3838185 479 20126 2009-07-27 11:00:00 19.13 3838075 479 20128 2009-07-27 09:45:00 18.21 3648609 479 20129 2009-07-27 10:35:00 21.02 3720609 537 WIN_21FLCBA_OKA-CB-EVILLE-1 2019-04-23 14:10:00 32.92 3417800 3013 IRLSG066 2022-03-02 00:00:00 140.00 3418705 3013 IRLSG066 2022-03-04 00:00:00 79.00 3423491 3013 IRLSG072 2022-08-01 00:00:00 180.00 3423490 3013 IRLSG072 2022-02-24 00:00:00 175.00 3423490 3013 IRLSG072 2022-02-24 00:00:00 175.00 5656025 5033 W | 1801604 | | | 1997-07-09 00:00:00 | |
| 1801061 60 5955 1997-07-09 00:00:00 16.00 1803217 60 5956 1997-07-09 00:00:00 17.00 3445100 470 STORET_3203Q13S7 2012-05-22 00:00:00 24.00 3838185 479 20126 2009-07-27 11:33:00 17.57 3822408 479 20127 2009-07-27 10:35:00 19.13 3838075 479 20128 2009-07-27 09:45:00 18.21 3648609 479 20129 2009-07-27 10:35:00 21.02 3720609 537 WIN_21FLCBA_OKA-CB-EVILLE-1 2019-04-23 14:10:00 32.92 3417800 3013 IRLSG066 2022-03-02 00:00:00 140.00 3418705 3013 IRLSG066 2022-03-03 00:00:00 79.00 3423393 3013 IRLSG066 2022-08-01 00:00:00 180.00 3422401 3013 IRLSG069 2022-08-01 00:00:00 180.00 3423490 3013 IRLSG072 2022-02-24 00:00:00 175.00 5656025 5033 <td< td=""><td></td><td></td><td></td><td>1997-07-09 00:00:00</td><td></td></td<> | | | | 1997-07-09 00:00:00 | |
| 1803217 60 5956 1997-07-09 00:00:00 17.00 3445100 470 STORET_3203Q13S7 2012-05-22 00:00:00 24.00 3838185 479 20126 2009-07-27 11:33:00 17.57 3822408 479 20127 2009-07-27 10:00:00 19.13 3838075 479 20128 2009-07-27 10:35:00 21.02 3648609 479 20129 2009-07-27 10:35:00 21.02 3720609 537 WIN_21FLCBA_OKA-CB-EVILLE-1 2019-04-23 14:10:00 32.92 3417800 3013 IRLSG060 2022-03-02 00:00:00 140.00 3419113 3013 IRLSG0662 2022-03-04 00:00:00 79.00 3418705 3013 IRLSG066 2022-03-04 00:00:00 90.00 3423393 3013 IRLSG069 2022-08-01 00:00:00 180.00 3423490 3013 IRLSG071 2022-08-01 00:00:00 175.00 3423490 3013 IRLSG072 2022-02-24 00:00:00 670.56 5656024 5033 | 1801605 | | | 1997-07-09 00:00:00 | |
| 3445100 470 STORET_3203Q13S7 2012-05-22 00:00:00 24.00 3838185 479 20126 2009-07-27 11:00:00 17.57 3822408 479 20127 2009-07-27 01:45:00 19.13 3838075 479 20129 2009-07-27 10:35:00 21.02 3720609 537 WIN_21FLCBA_OKA-CB-EVILLE-1 2019-04-23 14:10:00 32.92 3417800 3013 IRLSG060 2022-03-02 00:00:00 140.00 3418705 3013 IRLSG066 2022-03-03 00:00:00 79.00 3423393 3013 IRLSG066 2022-08-01 00:00:00 130.00 3423490 3013 IRLSG071 2022-08-01 00:00:00 175.00 3423490 3013 IRLSG072 2022-02-8-01 00:00:00 175.00 5656025 5033 WIN_21FLCRCP_BAK031 2018-07-13 10:45:00 60.00 5657824 5033 WIN_21FLCRCP_BAK032 2019-09-25 08:05:00 18.00 5657941 5033 WIN_21FLCRCP_BAK032 2019-01-11-18 14:10:00 20.00 | 1801061 | 60 | 5955 | 1997-07-09 00:00:00 | 16.00 |
| 3838185 479 20126 2009-07-27 11:33:00 17.57 3822408 479 20127 2009-07-27 11:00:00 19.13 3838075 479 20128 2009-07-27 09:45:00 18.21 3648609 479 20129 2009-07-27 10:35:00 21.02 3720609 537 WIN_21FLCBA_OKA-CB-EVILLE-1 2019-04-23 14:10:00 32.92 3417800 3013 IRLSG060 2022-03-02 00:00:00 140.00 3419113 3013 IRLSG066 2022-03-03 00:00:00 79.00 3418705 3013 IRLSG066 2022-03-04 00:00:00 90.00 3423393 3013 IRLSG069 2022-08-01 00:00:00 180.00 3423491 3013 IRLSG072 2022-08-01 00:00:00 175.00 3423490 3013 IRLSG084 2022-02-15 00:00:00 90.00 5074385 5026 BB14 2019-05-07 00:00:00 670.56 5656025 5033 WIN_21FLCRCP_BAK031 2018-07-13 10:45:00 16.00 5657824 5033 | 1803217 | 60 | | 1997-07-09 00:00:00 | 17.00 |
| 3822408 479 20127 2009-07-27 11:00:00 19.13 3838075 479 20128 2009-07-27 09:45:00 18.21 3648609 479 20129 2009-07-27 10:35:00 21.02 3720609 537 WIN_21FLCBA_OKA-CB-EVILLE-1 2019-04-23 14:10:00 32.92 3417800 3013 IRLSG060 2022-03-02 00:00:00 140.00 3419113 3013 IRLSG066 2022-03-03 00:00:00 79.00 3418705 3013 IRLSG066 2022-03-04 00:00:00 90.00 3423393 3013 IRLSG071 2022-08-01 00:00:00 130.00 3423490 3013 IRLSG072 2022-02-24 00:00:00 175.00 3423490 3013 IRLSG084 2022-02-15 00:00:00 670.56 5656025 5033 WIN_21FLCRCP_BAK031 2018-07-13 10:45:00 670.56 5657941 5033 WIN_21FLCRCP_BAK031 2021-05-12 11:10:00 20.00 5657941 5033 WIN_21FLCRCP_BAK032 2019-01-11.18 14:10:00 20.00 | 3445100 | 470 | STORET_3203Q13S7 | | 24.00 |
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|--|---------|-----------|---------------------|---------------------|-------------|
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| 5660037 5033 WIN_21FLCRCP_BOCO81 2019-06-10 09:55-00 17.00 5659353 5033 WIN_21FLCRCP_BOCO81 2019-07-09 08:55:00 20.00 5554353 5033 WIN_21FLCRCP_BOCO81 2019-12-02 14:55:00 16.00 5554538 5033 WIN_21FLCRCP_BOCO81 2020-09-16 10:20:00 17.00 5659626 5033 WIN_21FLCRCP_BOCO81 2021-06-11 07:35:00 18.00 5663126 5033 WIN_21FLCRCP_BOCO82 2019-06-10 09:50:00 17.00 5651314 5033 WIN_21FLCRCP_BOCO82 2019-06-10 09:50:00 17.00 5554717 5033 WIN_21FLCRCP_BOCO82 2020-02-17 09:10:00 22.90 5662239 5033 WIN_21FLCRCP_BOCO82 2020-02-17 09:10:00 22.90 5662292 5033 WIN_21FLCRCP_BOCO82 2020-01-10:13:00:00 17.00 5553015 5033 WIN_21FLCRCP_BOCO82 2020-10-11:13:00:00 17.00 5552768 5033 WIN_21FLCRCP_BOCO83 2019-10-11:45:00 17.00 5553055 5033 WIN_21FLCRCP_BOCO83 <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | |
| 565837 5033 WIN_2IFLCRCP_BOC081 2019-17-09 08:55:00 20.00 5554538 5033 WIN_2IFLCRCP_BOC081 2019-12-02 14:55:00 16.00 5663498 5033 WIN_2IFLCRCP BOC081 2020-04-01 09:00:00 17.00 5663126 5033 WIN_2IFLCRCP BOC081 2021-06-11 07:35:00 18.00 5663126 5033 WIN_2IFLCRCP BOC082 2019-06-10 09:50:00 17.00 5551314 5033 WIN_2IFLCRCP_BOC082 2019-12-02 15:00:00 16.00 5662202 5033 WIN_2IFLCRCP_BOC082 2020-02-17 09:10:00 22.90 5662202 5033 WIN_2IFLCRCP_BOC082 2020-02-17 09:10:00 23.80 5662202 5033 WIN_2IFLCRCP_BOC082 2020-11-13 08:15:00 17.00 5661822 5033 WIN_2IFLCRCP_BOC082 2021-06-11 07:45:00 17.00 5552768 5033 WIN_2IFLCRCP BOC083 2021-06-11 07:45:00 17.00 5553466 5033 WIN_2IFLCRCP BOC083 2021-06-11 07:15:00 17.00 5553466 5033 WIN_2IFLCRCP BOC083 </td <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | |
| 5554353 5033 WIN_21FLCRCP_BOC081 2019-12-02 14:55:00 16.00 5654538 5033 WIN_21FLCRCP_BOC081 2020-04-01 09:00:00 21.00 5659626 5033 WIN_21FLCRCP_BOC081 2021-06-11 07:35:00 17.00 5663126 5033 WIN_21FLCRCP_BOC082 2019-06-10 09:50:00 17.00 5551314 5033 WIN_21FLCRCP_BOC082 2019-06-10 09:50:00 16.00 5554717 5033 WIN_21FLCRCP_BOC082 2020-08-05 13:00:00 23.80 5662239 5033 WIN_21FLCRCP_BOC082 2020-08-10 13:00:00 23.80 5662239 5033 WIN_21FLCRCP_BOC082 2020-11-13 08:15:00 17.00 5662239 5033 WIN_21FLCRCP_BOC082 2020-11-13 08:15:00 17.00 5661822 5033 WIN_21FLCRCP_BOC082 2020-10-11 17:45:00 17.00 5552768 5033 WIN_21FLCRCP_BOC083 2021-06-11 07:45:00 17.00 5553005 5033 WIN_21FLCRCP_BOC083 2021-06-11 07:15:00 17.00 5554978 5033 WIN_21FLCRCP_BOC083< | | | | | |
| 5545438 5033 WIN_21FLCRCP_BOC081 2020-09-16 10:20:00 17.00 5663498 5033 WIN_21FLCRCP_BOC081 2020-09-16 10:20:00 17.00 5663126 5033 WIN_21FLCRCP_BOC082 2019-10:00 9:50:00 17.00 5551314 5033 WIN_21FLCRCP_BOC082 2019-12:02 15:00:00 16:00 5554717 5033 WIN_21FLCRCP_BOC082 2020-02-17 09:10:00 22:90 5662229 5033 WIN_21FLCRCP_BOC082 2020-11-30 8:15:00 22:90 5662292 5033 WIN_21FLCRCP_BOC082 2020-11-31 8:15:00 17:00 5551313 5033 WIN_21FLCRCP_BOC082 2021-10-11 12:10:00 17:00 5661822 5033 WIN_21FLCRCP_BOC083 2019-12-02 14:30:00 16:00 5552768 5033 WIN_21FLCRCP_BOC083 2021-06-11 07:15:00 17:00 5552768 5033 WIN_21FLCRCP_BOC083 2021-06-11 07:15:00 17:00 555278 5033 WIN_21FLCRCP_BOC083 2021-06-11 07:15:00 17:00 555406 5033 | | | | | |
| 6653498 5033 WIN_21FLCRCP_BOC081 2020-09-16 10:20:00 17.00 5659626 5033 WIN_21FLCRCP_BOC081 2011-06-11 07:35:00 18.00 5653126 5033 WIN_21FLCRCP_BOC082 2019-06-10 09:50:00 16.00 5551411 5033 WIN_21FLCRCP_BOC082 2020-02-17 09:10:00 22.90 5554717 5033 WIN_21FLCRCP_BOC082 2020-08-05 13:00:00 23.80 5662239 5033 WIN_21FLCRCP_BOC082 2020-11-13 08:15:00 17.00 5662239 5033 WIN_21FLCRCP_BOC082 2020-11-13 08:15:00 17.00 5661822 5033 WIN_21FLCRCP_BOC082 2021-10-11 12:10:00 17.00 5552768 5033 WIN_21FLCRCP_BOC083 2019-12-01 11:14:50:00 17.00 5553005 5033 WIN_21FLCRCP_BOC083 2021-06-11 07:15:00 17.00 5554978 5033 WIN_21FLCRCP_BOY094 2018-05-08 09:00:00 15.80 5664716 5033 WIN_21FLCRCP_BOY094 2018-05-08 09:00:00 15.80 5664716 5033 WIN_21FLCRCP_BOY0 | | | | | |
| 6698026 5033 WIN_21FLCRCP_BOCO82 2019-06-10 09:50:00 17.00 5663126 5033 WIN_21FLCRCP_BOCO82 2019-06-10 09:50:00 17.00 5551314 5033 WIN_21FLCRCP_BOCO82 2019-12-02 15:00:00 16.00 5554717 5033 WIN_21FLCRCP_BOCO82 2020-01-17 09:10:00 22.90 566229 5033 WIN_21FLCRCP_BOCO82 2020-11-3 08:15:00 19.00 5551313 5033 WIN_21FLCRCP_BOCO82 2020-11-01 11:45:00 17.00 5552768 5033 WIN_21FLCRCP_BOCO83 2021-06-11 07:45:00 17.00 5552738 5033 WIN_21FLCRCP_BOCO83 2020-12-01 11:45:00 17.00 5552738 5033 WIN_21FLCRCP_BOCO83 2021-06-11 07:15:00 17.00 5554978 5033 WIN_21FLCRCP_BOY094 2018-05-08 09:00:00 15.80 566316 5033 WIN_21FLCRCP_BOY094 2018-05-08 10:10:00 16.20 5664719 5033 WIN_21FLCRCP_BOY094 2018-05-08 10:15:00 15.80 5664719 5033 WIN_21FLCRCP_BOY095 <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | |
| 5663126 5033 WIN_21FLCRCP_BOC082 2019-12-02 15:00:00 17.00 55513114 5033 WIN_21FLCRCP_BOC082 2019-12-02 15:00:00 16.00 5554717 5033 WIN_21FLCRCP_BOC082 2020-08-05 13:00:00 22.90 5662202 5033 WIN_21FLCRCP_BOC082 2020-11-13 08:15:00 17.00 5661313 5033 WIN_21FLCRCP_BOC082 2020-12-01 12:10:00 17.00 5661822 5033 WIN_21FLCRCP_BOC083 2019-12-02 14:30:00 16.00 5552768 5033 WIN_21FLCRCP_BOC083 2021-06-11 07:15:00 17.00 5552738 5033 WIN_21FLCRCP_BOC083 2021-06-11 07:15:00 17.00 5552738 5033 WIN_21FLCRCP_BOY094 2018-06-38 09:00:00 15.80 5554978 5033 WIN_21FLCRCP_BOY094 2018-06-38 09:00:00 15.80 5665146 5033 WIN_21FLCRCP_BOY094 2018-08-09 01:20:00 16.00 566672 5033 WIN_21FLCRCP_BOY095 2018-09-21 11:20:00 16.00 5655286 5033 WIN_21FLCRCP_BOY095< | | | | | |
| 5551314 5033 WIN_21FLCRCP_BOCO82 2019-12-02 15-00-00 16.00 5554717 5033 WIN_21FLCRCP_BOCO82 2020-02-17 09-10:00 22.90 5662293 5033 WIN_21FLCRCP_BOCO82 2020-11-13 08-15:00 19.00 5651313 5033 WIN_21FLCRCP_BOCO82 2020-11-01 11:00:00 17.00 5552768 5033 WIN_21FLCRCP_BOCO83 2019-12-01 11:45:00 17.00 5552768 5033 WIN_21FLCRCP_BOCO83 2001-12-01 11:45:00 17.00 5553005 5033 WIN_21FLCRCP_BOCO83 2001-12-01 11:45:00 17.00 5554978 5033 WIN_21FLCRCP_BOCO83 2021-06-11 07:15:00 17.00 5554978 5033 WIN_21FLCRCP_BOY094 2018-05-08 09:00:00 15.80 5665146 5033 WIN_21FLCRCP_BOY094 2018-06-20 91:20:00 15.80 5666712 5033 WIN_21FLCRCP_BOY095 2018-06-81 10:30:00 22.00 5666719 5033 WIN_21FLCRCP_BOY095 2018-06-81 10:10:50 15.80 5555285 5033 WIN_21FLCRCP_BOY095< | | | | | |
| 5554717 5033 WIN_21FLCRCP_BOC082 2020-02-17 09:10:00 22.90 5662229 5033 WIN_21FLCRCP_BOC082 2020-08-05 13:00:00 23.80 5662202 5033 WIN_21FLCRCP_BOC082 2020-11-10 12:10:00 17.00 5551313 5033 WIN_21FLCRCP_BOC082 2021-06-11 07:45:00 17.00 5661822 5033 WIN_21FLCRCP_BOC083 2019-12-01 11:45:00 17.00 5552768 5033 WIN_21FLCRCP_BOC083 2020-12-01 11:45:00 17.00 5552738 5033 WIN_21FLCRCP_BOC083 2021-06-11 07:15:00 17.00 5552788 5033 WIN_21FLCRCP_BOY094 2018-06-38 09:00:00 15.80 5553466 5033 WIN_21FLCRCP_BOY094 2018-06-38 09:00:00 15.80 5665146 5033 WIN_21FLCRCP_BOY094 2018-06-38 09:00:00 15.80 5666722 5033 WIN_21FLCRCP_BOY095 2018-04-11 11:05:00 16.00 5666724 5033 WIN_21FLCRCP_BOY095 2018-04-29 11:20:00 15.80 5555285 5033 WIN_21FLCRCP_BOY095< | | | | | |
| 566229 5033 WIN_21FLCRCP_BOC082 2020-08-05 13:00:00 23.80 5662202 5033 WIN_21FLCRCP_BOC082 2020-12-01 12:10:00 17.00 5661822 5033 WIN_21FLCRCP_BOC082 2021-06-11 07:45:00 17.00 5552768 5033 WIN_21FLCRCP_BOC083 2019-12-01 11:45:00 17.00 5552788 5033 WIN_21FLCRCP_BOC083 2020-12-01 11:45:00 17.00 5553466 5033 WIN_21FLCRCP_BOC083 2021-06-11 07:15:00 17.00 5554978 5033 WIN_21FLCRCP_BOY094 2018-06-90 11:20:00 16.00 5663917 5033 WIN_21FLCRCP_BOY094 2018-06-90 11:20:00 16.00 5666716 5033 WIN_21FLCRCP_BOY094 2018-07-23 12:40:00 15.80 5666720 5033 WIN_21FLCRCP_BOY095 2018-04-01 11:05:00 15.80 5666716 5033 WIN_21FLCRCP_BOY095 2018-05-08 10:15:00 15.80 5666720 5033 WIN_21FLCRCP_BOY095 2018-05-08 10:15:00 15.80 5555285 5033 WIN_21FLCRCP_BOY095 </td <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | |
| 5662202 5033 WIN_21FLCRCP_BOC082 2020-11-01 12:10:00 17.00 5551313 5033 WIN_21FLCRCP_BOC082 2021-06-11 07:45:00 17.00 55661822 5033 WIN_21FLCRCP_BOC083 2019-12-02 14:30:00 16.00 5552768 5033 WIN_21FLCRCP_BOC083 2021-12-01 11:45:00 17.00 5553005 5033 WIN_21FLCRCP_BOC083 2021-16-11 17:45:00 17.00 55554768 5033 WIN_21FLCRCP_BOC083 2021-06-11 17:45:00 17.00 555466 5033 WIN_21FLCRCP_BOY094 2018-05-08 09:00:00 15.80 5554978 5033 WIN_21FLCRCP_BOY094 2018-05-08 09:00:00 15.80 5665146 5033 WIN_21FLCRCP_BOY094 2018-06-08 01:00:00 15.80 5666712 5033 WIN_21FLCRCP_BOY095 2018-06-08 10:15:00 16.20 5666714 5033 WIN_21FLCRCP_BOY095 2018-05-08 10:15:00 15.80 5555285 5033 WIN_21FLCRCP_BOY095 2018-05-08 10:15:00 15.80 5555286 5033 WIN_21FLCRCP_BOY095 | | | | | |
| 5551313 5033 WIN_21FLCRCP_BOC082 2020-12-01 12:10:00 17.00 5661822 5033 WIN_21FLCRCP_BOC082 2021-06-11 07:45:00 16.00 55552768 5033 WIN_21FLCRCP_BOC083 2020-12-01 11:45:00 17.00 5552785 5033 WIN_21FLCRCP_BOC083 2021-06-11 07:15:00 17.00 5552478 5033 WIN_21FLCRCP_BOY094 2018-05-08 09:00:00 15.80 5554978 5033 WIN_21FLCRCP_BOY094 2018-05-08 09:00:00 16.00 5663146 5033 WIN_21FLCRCP_BOY094 2018-06-09 11:20:00 16.00 5666716 5033 WIN_21FLCRCP_BOY094 2018-09-05:18 10:30:00 20.00 5666712 5033 WIN_21FLCRCP_BOY095 2018-04-11 11:05:00 16.20 5664719 5033 WIN_21FLCRCP_BOY095 2018-05-08 10:15:00 15.80 5555285 5033 WIN_21FLCRCP_BOY095 2018-05-08 10:15:00 15.80 5555285 5033 WIN_21FLCRCP_BOY095 2018-05-08 10:15:00 16.50 5666720 5033 WIN_21FLCRCP_BOY | | | | | |
| 5661822 5033 WIN_2IFLCRCP_BOC082 2021-06-11 07:45:00 17.00 5552768 5033 WIN_2IFLCRCP_BOC083 2019-12-02 14:30:00 16.00 55553005 5033 WIN_2IFLCRCP_BOC083 2021-06-11 07:15:00 17.00 5552738 5033 WIN_2IFLCRCP_BOY094 2018-05-08 09:00:00 15.80 55534978 5033 WIN_2IFLCRCP_BOY094 2018-06-08 10:00:00 15.80 5663917 5033 WIN_2IFLCRCP_BOY094 2018-08-09 11:20:00 16.00 5665146 5033 WIN_2IFLCRCP_BOY094 2020-05-18 10:30:00 22.00 5666719 5033 WIN_2IFLCRCP_BOY095 2018-04-11 11:05:00 16.20 5655287 5033 WIN_2IFLCRCP_BOY095 2018-05-01 11:00:00 15.80 5555285 5033 WIN_2IFLCRCP_BOY095 2018-09-20 11:20:00 15.80 5555286 5033 WIN_2IFLCRCP_BOY095 2018-09-20 11:20:00 15.80 5555285 5033 WIN_2IFLCRCP_BOY095 2018-09-20 11:20:00 15.70 5666720 5033 WIN_2IFLCRCP_BOY09 | | | | | |
| 5552768 5033 WIN_21FLCRCP_BOC083 2019-12-02 14:30:00 16.00 5553005 5033 WIN_21FLCRCP_BOC083 2020-12-01 11:45:00 17.00 5552738 5033 WIN_21FLCRCP_BOC083 2021-06-11 07:15:00 17.00 5553466 5033 WIN_21FLCRCP_BOY094 2018-05-08 09:00:00 15.80 5554978 5033 WIN_21FLCRCP_BOY094 2018-06-20 11:20:00 16.00 5663117 5033 WIN_21FLCRCP_BOY094 2018-10-23 12:40:00 15.80 5665146 5033 WIN_21FLCRCP_BOY095 2018-04-11 11:05:00 16.20 5666712 5033 WIN_21FLCRCP_BOY095 2018-05-08 10:15:00 15.80 5654719 5033 WIN_21FLCRCP_BOY095 2018-08-09 12:35:00 15.80 5555287 5033 WIN_21FLCRCP_BOY095 2018-09-20 11:20:00 15.50 5555286 5033 WIN_21FLCRCP_BOY095 2018-09-20 11:20:00 17.70 5666720 5033 WIN_21FLCRCP_BOY095 2019-02-13 07:50:00 16.50 5664716 5033 WIN_21FLCRCP_BOY095< | | | | | |
| 5553005 5033 WIN_21FLCRCP_BOC083 2020-12-01 11:45:00 17.00 5552738 5033 WIN_21FLCRCP_BOC083 2021-06-11 07:15:00 17.00 55524978 5033 WIN_21FLCRCP_BOY094 2018-05-08 09:00:00 15.80 5554978 5033 WIN_21FLCRCP_BOY094 2018-08-09 11:20:00 16.00 5663917 5033 WIN_21FLCRCP_BOY094 2018-09-21 12:40:00 15.80 5665146 5033 WIN_21FLCRCP_BOY095 2018-04-11 11:05:00 16.20 5666712 5033 WIN_21FLCRCP_BOY095 2018-05-08 10:15:00 16.20 5664719 5033 WIN_21FLCRCP_BOY095 2018-05-08 10:15:00 15.80 5555287 5033 WIN_21FLCRCP_BOY095 2018-09-20 11:20:00 15.50 5555288 5033 WIN_21FLCRCP_BOY095 2018-09-20 11:20:00 16.50 5665381 5033 WIN_21FLCRCP_BOY095 2019-04-15 11:10:00 17.70 56664716 5033 WIN_21FLCRCP_BOY095 2019-04-15 11:10:00 17.10 55552826 5033 WIN_21FLCRCP_BOY0 | | | | | |
| 5552738 5033 WIN_21FLCRCP_BOY094 2021-06-11 07:15:00 17.00 5553466 5033 WIN_21FLCRCP_BOY094 2018-05-08 09:00:00 15.80 5554978 5033 WIN_21FLCRCP_BOY094 2018-08-09 11:20:00 16.00 5663917 5033 WIN_21FLCRCP_BOY094 2018-10-23 12:40:00 15.80 5665146 5033 WIN_21FLCRCP_BOY095 2018-04-11 11:05:00 16.20 5666719 5033 WIN_21FLCRCP_BOY095 2018-04-11 11:05:00 15.80 5555287 5033 WIN_21FLCRCP_BOY095 2018-08-09 12:35:00 15.80 5553649 5033 WIN_21FLCRCP_BOY095 2018-09-20 11:20:00 15.50 5555285 5033 WIN_21FLCRCP_BOY095 2018-09-20 11:20:00 15.50 5555286 5033 WIN_21FLCRCP_BOY095 2018-09-20 11:20:00 15.50 5665381 5033 WIN_21FLCRCP_BOY095 2019-04-15 11:10:00 17.10 5555286 5033 WIN_21FLCRCP_BOY095 2019-07-10 09:20:00 16.80 5664716 5033 WIN_21FLCRCP_BOY095< | | | | | |
| 5553466 5033 WIN_21FLCRCP_BOY094 2018-05-08 09:00:00 15.80 5554978 5033 WIN_21FLCRCP_BOY094 2018-08-09 11:20:00 16.00 5663917 5033 WIN_21FLCRCP_BOY094 2018-10-23 12:40:00 15.80 56665146 5033 WIN_21FLCRCP_BOY095 2018-04-11 11:05:00 16.20 5666712 5033 WIN_21FLCRCP_BOY095 2018-04-11 11:05:00 16.20 5664719 5033 WIN_21FLCRCP_BOY095 2018-08-09 12:35:00 15.80 5555287 5033 WIN_21FLCRCP_BOY095 2018-08-09 12:35:00 15.80 5555286 5033 WIN_21FLCRCP_BOY095 2018-08-09 12:35:00 15.80 5666720 5033 WIN_21FLCRCP_BOY095 2018-01-23 11:30:00 17.70 5666731 5033 WIN_21FLCRCP_BOY095 2019-02-13 07:50:00 16.50 5664716 5033 WIN_21FLCRCP_BOY095 2019-04-15 11:10:00 17.10 5555286 5033 WIN_21FLCRCP_BOY095 2029-04-10 09:20:00 16.80 5666719 5033 WIN_21FLCRCP_BOY095 | | | | | |
| 5554978 5033 WIN_21FLCRCP_BOY094 2018-08-09 11:20:00 16.00 5663917 5033 WIN_21FLCRCP_BOY094 2018-10-23 12:40:00 15.80 5665146 5033 WIN_21FLCRCP_BOY094 2020-05-18 10:30:00 22.00 5666722 5033 WIN_21FLCRCP_BOY095 2018-04-11 11:05:00 16.20 5664719 5033 WIN_21FLCRCP_BOY095 2018-05-08 10:15:00 15.80 5555287 5033 WIN_21FLCRCP_BOY095 2018-09-20 11:20:00 15.80 5555287 5033 WIN_21FLCRCP_BOY095 2018-09-20 11:20:00 15.50 5555285 5033 WIN_21FLCRCP_BOY095 2018-09-20 11:20:00 15.50 5555286 5033 WIN_21FLCRCP_BOY095 2019-02-13 07:50:00 16.50 5665716 5033 WIN_21FLCRCP_BOY095 2019-04-15 11:10:00 17.10 5664716 5033 WIN_21FLCRCP_BOY095 2019-07-10 09:20:00 16.80 5664716 5033 WIN_21FLCRCP_BOY095 2020-06-08 11:35:00 15.80 5666716 5033 WIN_21FLCRCP_BOY095< | | | | | |
| 5663917 5033 WIN_21FLCRCP_BOY094 2018-10-23 12:40:00 15.80 5665146 5033 WIN_21FLCRCP_BOY094 2020-05-18 10:30:00 22.00 5666722 5033 WIN_21FLCRCP_BOY095 2018-04-11 11:05:00 16.20 5664719 5033 WIN_21FLCRCP_BOY095 2018-05-08 10:15:00 15.80 5555287 5033 WIN_21FLCRCP_BOY095 2018-08-09 12:35:00 15.80 5555285 5033 WIN_21FLCRCP_BOY095 2018-09-20 11:20:00 15.50 5555285 5033 WIN_21FLCRCP_BOY095 2018-02-31 07:50:00 16.50 5666720 5033 WIN_21FLCRCP_BOY095 2019-02-13 07:50:00 16.50 5665381 5033 WIN_21FLCRCP_BOY095 2019-07-10 09:20:00 16.80 5664716 5033 WIN_21FLCRCP_BOY095 2019-07-10 09:20:00 16.80 5555286 5033 WIN_21FLCRCP_BOY095 2020-06-08 11:35:00 15.80 5664715 5033 WIN_21FLCRCP_BOY095 2020-11-30 09:50:00 15.80 5666719 5033 WIN_21FLCRCP_BOY095< | | | | | |
| 5665146 5033 WIN_21FLCRCP_BOY094 2020-05-18 10:30:00 22.00 5666722 5033 WIN_21FLCRCP_BOY095 2018-04-11 11:05:00 16.20 5664719 5033 WIN_21FLCRCP_BOY095 2018-05-08 10:15:00 15.80 5555287 5033 WIN_21FLCRCP_BOY095 2018-08-09 12:35:00 15.80 5555284 5033 WIN_21FLCRCP_BOY095 2018-10-23 11:30:00 17.70 5666720 5033 WIN_21FLCRCP_BOY095 2019-02-13 07:50:00 16.50 565581 5033 WIN_21FLCRCP_BOY095 2019-02-13 07:50:00 16.50 5665381 5033 WIN_21FLCRCP_BOY095 2019-04-15 11:00:0 17.10 5665381 5033 WIN_21FLCRCP_BOY095 2019-07-10 09:20:00 16.80 5664716 5033 WIN_21FLCRCP_BOY095 2019-07-10 09:20:00 16.80 5555286 5033 WIN_21FLCRCP_BOY095 2020-06-08 11:35:00 15.80 5664716 5033 WIN_21FLCRCP_BOY095 2020-06-08 11:35:00 15.80 56662289 5033 WIN_21FLCRCP_BOY095 </td <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | |
| 5666722 5033 WIN_21FLCRCP_BOY095 2018-04-11 11:05:00 16.20 5664719 5033 WIN_21FLCRCP_BOY095 2018-05-08 10:15:00 15.80 5555287 5033 WIN_21FLCRCP_BOY095 2018-08-09 12:35:00 15.80 55553649 5033 WIN_21FLCRCP_BOY095 2018-09-20 11:20:00 15.50 5555285 5033 WIN_21FLCRCP_BOY095 2018-10-23 11:30:00 17.70 5666720 5033 WIN_21FLCRCP_BOY095 2019-02-13 07:50:00 16.50 5665381 5033 WIN_21FLCRCP_BOY095 2019-04-15 11:10:00 17.10 5555916 5033 WIN_21FLCRCP_BOY095 2019-07-10 09:20:00 16.80 5664716 5033 WIN_21FLCRCP_BOY095 2019-07-10 09:20:00 16.80 5664716 5033 WIN_21FLCRCP_BOY095 2020-06-08 11:35:00 15.80 5664715 5033 WIN_21FLCRCP_BOY095 2020-06-08 11:35:00 16.20 56662289 5033 WIN_21FLCRCP_BOY095 2020-11-30 10:50:00 15.80 5666714 5033 WIN_21FLCRCP_BOY09 | | | | | |
| 5664719 5033 WIN_21FLCRCP_BOY095 2018-05-08 10:15:00 15.80 5555287 5033 WIN_21FLCRCP_BOY095 2018-08-09 12:35:00 15.80 5555285 5033 WIN_21FLCRCP_BOY095 2018-09-20 11:20:00 15.50 5555285 5033 WIN_21FLCRCP_BOY095 2018-09-20 11:20:00 17.70 5666720 5033 WIN_21FLCRCP_BOY095 2019-02-13 07:50:00 16.50 5665381 5033 WIN_21FLCRCP_BOY095 2019-04-15 11:10:00 17.10 5555916 5033 WIN_21FLCRCP_BOY095 2019-07-10 09:20:00 16.80 5664716 5033 WIN_21FLCRCP_BOY095 2019-12-06 09:15:00 15.80 5555286 5033 WIN_21FLCRCP_BOY095 2020-06-08 11:35:00 15.80 5664715 5033 WIN_21FLCRCP_BOY095 2020-10-09 09:50:00 15.80 56662289 5033 WIN_21FLCRCP_BOY095 2020-12-09 09:50:00 15.80 56662289 5033 WIN_21FLCRCP_BOY095 2021-02-11 12:05:00 15.50 5666721 5033 WIN_21FLCRCP_BOY09 | | | | | |
| 5555287 5033 WIN_21FLCRCP_BOY095 2018-08-09 12:35:00 15.80 5553649 5033 WIN_21FLCRCP_BOY095 2018-09-20 11:20:00 15.50 555285 5033 WIN_21FLCRCP_BOY095 2018-10-23 11:30:00 17.70 5666720 5033 WIN_21FLCRCP_BOY095 2019-02-13 07:50:00 16.50 5666381 5033 WIN_21FLCRCP_BOY095 2019-04-15 11:10:00 17.10 5555916 5033 WIN_21FLCRCP_BOY095 2019-07-10 09:20:00 16.80 5664716 5033 WIN_21FLCRCP_BOY095 2019-12-06 09:15:00 15.80 5555286 5033 WIN_21FLCRCP_BOY095 2020-01-30 09:50:00 16.20 5666719 5033 WIN_21FLCRCP_BOY095 2020-11-30 09:50:00 15.80 5662289 5033 WIN_21FLCRCP_BOY095 2021-02-11 12:05:00 15.50 5666721 5033 WIN_21FLCRCP_BOY095 2021-02-21 11 12:05:00 15.50 5664717 5033 WIN_21FLCRCP_BOY095 2021-04-05 08:15:00 15.50 5665162 5033 WIN_21FLCRCP_BOY09 | | | | | |
| 5553649 5033 WIN_21FLCRCP_BOY095 2018-09-20 11:20:00 15.50 5555285 5033 WIN_21FLCRCP_BOY095 2018-10-23 11:30:00 17.70 5666720 5033 WIN_21FLCRCP_BOY095 2019-02-13 07:50:00 16.50 5665381 5033 WIN_21FLCRCP_BOY095 2019-07-10 09:20:00 16.80 5664716 5033 WIN_21FLCRCP_BOY095 2019-07-10 09:20:00 15.80 5664716 5033 WIN_21FLCRCP_BOY095 2019-12-06 09:15:00 15.80 5555286 5033 WIN_21FLCRCP_BOY095 2020-06-08 11:35:00 15.80 5664715 5033 WIN_21FLCRCP_BOY095 2020-11-30 10:50:00 16.20 5666719 5033 WIN_21FLCRCP_BOY095 2020-12-09 09:50:00 15.80 56662289 5033 WIN_21FLCRCP_BOY095 2021-02-109 09:50:00 15.50 5666721 5033 WIN_21FLCRCP_BOY095 2021-03-23 10:15:00 15.50 5665162 5033 WIN_21FLCRCP_BOY095 2021-04-05 08:15:00 15.50 5556239 5033 WIN_21FLCRCP_BOY09 | | | | | |
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| 5665381 5033 WIN_21FLCRCP_BOY095 2019-04-15 11:10:00 17.10 5555916 5033 WIN_21FLCRCP_BOY095 2019-07-10 09:20:00 16.80 5664716 5033 WIN_21FLCRCP_BOY095 2019-12-06 09:15:00 15.80 5555286 5033 WIN_21FLCRCP_BOY095 2020-06-08 11:35:00 15.80 5664715 5033 WIN_21FLCRCP_BOY095 2020-11-30 10:50:00 16.20 5666719 5033 WIN_21FLCRCP_BOY095 2020-12-09 09:50:00 15.80 5666289 5033 WIN_21FLCRCP_BOY095 2021-02-11 12:05:00 15.50 566671 5033 WIN_21FLCRCP_BOY095 2021-02-21 12:05:00 15.50 5666721 5033 WIN_21FLCRCP_BOY095 2021-04-05 08:15:00 15.50 5666714 5033 WIN_21FLCRCP_BOY095 2021-04-05 08:65:00 15.50 5665162 5033 WIN_21FLCRCP_BOY096 2018-05-08 08:45:00 15.50 5556239 5033 WIN_21FLCRCP_BOY096 2018-07-12 13:05:00 16.20 5558752 5033 WIN_21FLCRCP_BOY096 </td <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | |
| 5555916 5033 WIN_21FLCRCP_BOY095 2019-07-10 09:20:00 16.80 5664716 5033 WIN_21FLCRCP_BOY095 2019-12-06 09:15:00 15.80 5555286 5033 WIN_21FLCRCP_BOY095 2020-06-08 11:35:00 15.80 5664715 5033 WIN_21FLCRCP_BOY095 2020-11-30 10:50:00 16.20 5666719 5033 WIN_21FLCRCP_BOY095 2020-12-09 09:50:00 15.80 5666289 5033 WIN_21FLCRCP_BOY095 2021-02-11 12:05:00 15.50 5666721 5033 WIN_21FLCRCP_BOY095 2021-03-23 10:15:00 15.50 5666714 5033 WIN_21FLCRCP_BOY095 2021-04-05 08:15:00 15.50 5666714 5033 WIN_21FLCRCP_BOY095 2021-04-05 08:15:00 15.50 5665162 5033 WIN_21FLCRCP_BOY096 2018-05-08 08:45:00 15.50 5556239 5033 WIN_21FLCRCP_BOY096 2018-07-12 13:05:00 16.20 5558752 5033 WIN_21FLCRCP_BOY096 2018-07-12 13:05:00 15.50 5665148 5033 WIN_21FLCRCP_BOY096< | | | | | |
| 5664716 5033 WIN_21FLCRCP_BOY095 2019-12-06 09:15:00 15.80 5555286 5033 WIN_21FLCRCP_BOY095 2020-06-08 11:35:00 15.80 5664715 5033 WIN_21FLCRCP_BOY095 2020-11-30 10:50:00 16.20 5666719 5033 WIN_21FLCRCP_BOY095 2020-12-09 09:50:00 15.80 5662289 5033 WIN_21FLCRCP_BOY095 2021-02-11 12:05:00 15.50 5666721 5033 WIN_21FLCRCP_BOY095 2021-03-23 10:15:00 15.50 5664717 5033 WIN_21FLCRCP_BOY095 2021-04-05 08:15:00 15.50 5669549 5033 WIN_21FLCRCP_BOY095 2021-05-04 08:05:00 15.50 5665162 5033 WIN_21FLCRCP_BOY096 2018-05-08 08:45:00 15.50 5556239 5033 WIN_21FLCRCP_BOY096 2018-07-12 13:05:00 16.20 5558752 5033 WIN_21FLCRCP_BOY096 2018-07-21 30:40:00 15.50 5665148 5033 WIN_21FLCRCP_BOY097 2018-05-08 10:05:00 15.80 5670700 5033 WIN_21FLCRCP_BOY097< | | | | | |
| 5555286 5033 WIN_21FLCRCP_BOY095 2020-06-08 11:35:00 15.80 5664715 5033 WIN_21FLCRCP_BOY095 2020-11-30 10:50:00 16.20 5666719 5033 WIN_21FLCRCP_BOY095 2020-12-09 09:50:00 15.80 5662289 5033 WIN_21FLCRCP_BOY095 2021-02-11 12:05:00 15.50 5666721 5033 WIN_21FLCRCP_BOY095 2021-03-23 10:15:00 15.50 5664717 5033 WIN_21FLCRCP_BOY095 2021-04-05 08:15:00 15.50 5669549 5033 WIN_21FLCRCP_BOY095 2021-05-04 08:05:00 15.50 5665162 5033 WIN_21FLCRCP_BOY096 2018-05-08 08:45:00 15.50 5556239 5033 WIN_21FLCRCP_BOY096 2018-07-12 13:05:00 16.20 5558752 5033 WIN_21FLCRCP_BOY096 2018-07-12 13:05:00 15.50 5665148 5033 WIN_21FLCRCP_BOY096 2019-02-13 09:40:00 15.50 5668012 5033 WIN_21FLCRCP_BOY097 2018-05-08 10:05:00 15.80 5670782 5033 WIN_21FLCRCP_BOY097< | | | | | |
| 5666719 5033 WIN_21FLCRCP_BOY095 2020-12-09 09:50:00 15.80 5662289 5033 WIN_21FLCRCP_BOY095 2021-02-11 12:05:00 15.50 5666721 5033 WIN_21FLCRCP_BOY095 2021-03-23 10:15:00 15.50 5664717 5033 WIN_21FLCRCP_BOY095 2021-04-05 08:15:00 15.50 5669549 5033 WIN_21FLCRCP_BOY095 2021-05-04 08:05:00 15.50 5665162 5033 WIN_21FLCRCP_BOY096 2018-05-08 08:45:00 15.50 5556239 5033 WIN_21FLCRCP_BOY096 2018-07-12 13:05:00 16.20 5558752 5033 WIN_21FLCRCP_BOY096 2018-07-12 13:05:00 16.80 566593 5033 WIN_21FLCRCP_BOY096 2019-02-13 09:40:00 15.50 5665148 5033 WIN_21FLCRCP_BOY096 2019-12-06 08:30:00 15.80 5670700 5033 WIN_21FLCRCP_BOY097 2018-07-12 13:45:00 17.40 5559879 5033 WIN_21FLCRCP_BOY097 2018-10-23 11:50:00 17.70 5553917 5033 WIN_21FLCRCP_BOY097 </td <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | |
| 5666719 5033 WIN_21FLCRCP_BOY095 2020-12-09 09:50:00 15.80 5662289 5033 WIN_21FLCRCP_BOY095 2021-02-11 12:05:00 15.50 5666721 5033 WIN_21FLCRCP_BOY095 2021-03-23 10:15:00 15.50 5664717 5033 WIN_21FLCRCP_BOY095 2021-04-05 08:15:00 15.50 5669549 5033 WIN_21FLCRCP_BOY095 2021-05-04 08:05:00 15.50 5665162 5033 WIN_21FLCRCP_BOY096 2018-05-08 08:45:00 15.50 5556239 5033 WIN_21FLCRCP_BOY096 2018-07-12 13:05:00 16.20 5558752 5033 WIN_21FLCRCP_BOY096 2018-10-23 12:25:00 16.80 566593 5033 WIN_21FLCRCP_BOY096 2019-02-13 09:40:00 15.50 5665148 5033 WIN_21FLCRCP_BOY096 2019-12-06 08:30:00 15.80 5670700 5033 WIN_21FLCRCP_BOY097 2018-07-12 13:45:00 17.40 5559879 5033 WIN_21FLCRCP_BOY097 2018-10-23 11:50:00 17.70 5553917 5033 WIN_21FLCRCP_BOY097 </td <td>5664715</td> <td>5033</td> <td>WIN 21FLCRCP BOY095</td> <td>2020-11-30 10:50:00</td> <td>16.20</td> | 5664715 | 5033 | WIN 21FLCRCP BOY095 | 2020-11-30 10:50:00 | 16.20 |
| 5666721 5033 WIN_21FLCRCP_BOY095 2021-03-23 10:15:00 15.50 5664717 5033 WIN_21FLCRCP_BOY095 2021-04-05 08:15:00 15.50 5669549 5033 WIN_21FLCRCP_BOY095 2021-05-04 08:05:00 15.50 5665162 5033 WIN_21FLCRCP_BOY096 2018-05-08 08:45:00 15.50 5556239 5033 WIN_21FLCRCP_BOY096 2018-07-12 13:05:00 16.20 5558752 5033 WIN_21FLCRCP_BOY096 2018-10-23 12:25:00 16.80 5666593 5033 WIN_21FLCRCP_BOY096 2019-02-13 09:40:00 15.50 5668012 5033 WIN_21FLCRCP_BOY096 2019-12-06 08:30:00 15.80 5670700 5033 WIN_21FLCRCP_BOY097 2018-05-08 10:05:00 15.80 5559879 5033 WIN_21FLCRCP_BOY097 2018-10-23 11:50:00 17.70 5554118 5033 WIN_21FLCRCP_BOY097 2018-12-10 10:20:00 15.80 5670782 5033 WIN_21FLCRCP_BOY097 2019-12-06 09:05:00 15.50 5553917 5033 WIN_21FLCRCP_BOY097< | 5666719 | 5033 | | 2020-12-09 09:50:00 | 15.80 |
| 5664717 5033 WIN_21FLCRCP_BOY095 2021-04-05 08:15:00 15.50 5669549 5033 WIN_21FLCRCP_BOY095 2021-05-04 08:05:00 15.50 5665162 5033 WIN_21FLCRCP_BOY096 2018-05-08 08:45:00 15.50 5556239 5033 WIN_21FLCRCP_BOY096 2018-07-12 13:05:00 16.20 5558752 5033 WIN_21FLCRCP_BOY096 2018-10-23 12:25:00 16.80 5666593 5033 WIN_21FLCRCP_BOY096 2019-02-13 09:40:00 15.50 5665148 5033 WIN_21FLCRCP_BOY096 2019-12-06 08:30:00 15.80 5668012 5033 WIN_21FLCRCP_BOY097 2018-05-08 10:05:00 15.80 5670700 5033 WIN_21FLCRCP_BOY097 2018-07-12 13:45:00 17.40 5559879 5033 WIN_21FLCRCP_BOY097 2018-10-23 11:50:00 15.80 5670782 5033 WIN_21FLCRCP_BOY097 2018-12-10 10:20:00 15.80 5553917 5033 WIN_21FLCRCP_BOY097 2020-11-30 10:35:00 17.70 5668010 5033 WIN_21FLCRCP_BOY097< | 5662289 | 5033 | WIN 21FLCRCP BOY095 | 2021-02-11 12:05:00 | 15.50 |
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| 5556239 5033 WIN_21FLCRCP_BOY096 2018-07-12 13:05:00 16.20 5558752 5033 WIN_21FLCRCP_BOY096 2018-10-23 12:25:00 16.80 5666593 5033 WIN_21FLCRCP_BOY096 2019-02-13 09:40:00 15.50 5665148 5033 WIN_21FLCRCP_BOY096 2019-12-06 08:30:00 15.80 5668012 5033 WIN_21FLCRCP_BOY097 2018-05-08 10:05:00 15.80 5670700 5033 WIN_21FLCRCP_BOY097 2018-07-12 13:45:00 17.40 5559879 5033 WIN_21FLCRCP_BOY097 2018-10-23 11:50:00 17.70 5554118 5033 WIN_21FLCRCP_BOY097 2018-12-10 10:20:00 15.80 5670782 5033 WIN_21FLCRCP_BOY097 2019-12-06 09:05:00 15.50 5553917 5033 WIN_21FLCRCP_BOY097 2020-11-30 10:35:00 17.70 5668010 5033 WIN_21FLCRCP_BOY097 2020-12-09 09:40:00 15.50 5559852 5033 WIN_21FLCRCP_BOY097 2021-01-27 12:10:00 16.00 | 5669549 | 5033 | WIN_21FLCRCP_BOY095 | 2021-05-04 08:05:00 | 15.50 |
| 5558752 5033 WIN_21FLCRCP_BOY096 2018-10-23 12:25:00 16.80 5666593 5033 WIN_21FLCRCP_BOY096 2019-02-13 09:40:00 15.50 5665148 5033 WIN_21FLCRCP_BOY096 2019-12-06 08:30:00 15.80 5668012 5033 WIN_21FLCRCP_BOY097 2018-05-08 10:05:00 15.80 5670700 5033 WIN_21FLCRCP_BOY097 2018-07-12 13:45:00 17.40 5559879 5033 WIN_21FLCRCP_BOY097 2018-10-23 11:50:00 17.70 5554118 5033 WIN_21FLCRCP_BOY097 2019-12-06 09:05:00 15.80 5670782 5033 WIN_21FLCRCP_BOY097 2019-12-06 09:05:00 15.50 5553917 5033 WIN_21FLCRCP_BOY097 2020-11-30 10:35:00 17.70 5668010 5033 WIN_21FLCRCP_BOY097 2020-12-09 09:40:00 15.50 5559852 5033 WIN_21FLCRCP_BOY097 2021-01-27 12:10:00 16.00 | 5665162 | 5033 | WIN_21FLCRCP_BOY096 | 2018-05-08 08:45:00 | 15.50 |
| 5558752 5033 WIN_21FLCRCP_BOY096 2018-10-23 12:25:00 16.80 5666593 5033 WIN_21FLCRCP_BOY096 2019-02-13 09:40:00 15.50 5665148 5033 WIN_21FLCRCP_BOY096 2019-12-06 08:30:00 15.80 5668012 5033 WIN_21FLCRCP_BOY097 2018-05-08 10:05:00 15.80 5670700 5033 WIN_21FLCRCP_BOY097 2018-07-12 13:45:00 17.40 5559879 5033 WIN_21FLCRCP_BOY097 2018-10-23 11:50:00 17.70 5554118 5033 WIN_21FLCRCP_BOY097 2019-12-06 09:05:00 15.80 5670782 5033 WIN_21FLCRCP_BOY097 2019-12-06 09:05:00 15.50 5553917 5033 WIN_21FLCRCP_BOY097 2020-11-30 10:35:00 17.70 5668010 5033 WIN_21FLCRCP_BOY097 2020-12-09 09:40:00 15.50 5559852 5033 WIN_21FLCRCP_BOY097 2021-01-27 12:10:00 16.00 | 5556239 | 5033 | WIN_21FLCRCP_BOY096 | 2018-07-12 13:05:00 | 16.20 |
| 5665148 5033 WIN_21FLCRCP_BOY096 2019-12-06 08:30:00 15.80 5668012 5033 WIN_21FLCRCP_BOY097 2018-05-08 10:05:00 15.80 5670700 5033 WIN_21FLCRCP_BOY097 2018-07-12 13:45:00 17.40 5559879 5033 WIN_21FLCRCP_BOY097 2018-10-23 11:50:00 17.70 5554118 5033 WIN_21FLCRCP_BOY097 2018-12-10 10:20:00 15.80 5670782 5033 WIN_21FLCRCP_BOY097 2019-12-06 09:05:00 15.50 5553917 5033 WIN_21FLCRCP_BOY097 2020-11-30 10:35:00 17.70 5668010 5033 WIN_21FLCRCP_BOY097 2020-12-09 09:40:00 15.50 5559852 5033 WIN_21FLCRCP_BOY097 2021-01-27 12:10:00 16.00 | 5558752 | 5033 | | 2018-10-23 12:25:00 | 16.80 |
| 5668012 5033 WIN_21FLCRCP_BOY097 2018-05-08 10:05:00 15.80 5670700 5033 WIN_21FLCRCP_BOY097 2018-07-12 13:45:00 17.40 5559879 5033 WIN_21FLCRCP_BOY097 2018-10-23 11:50:00 17.70 5554118 5033 WIN_21FLCRCP_BOY097 2018-12-10 10:20:00 15.80 5670782 5033 WIN_21FLCRCP_BOY097 2019-12-06 09:05:00 15.50 5553917 5033 WIN_21FLCRCP_BOY097 2020-11-30 10:35:00 17.70 5668010 5033 WIN_21FLCRCP_BOY097 2020-12-09 09:40:00 15.50 5559852 5033 WIN_21FLCRCP_BOY097 2021-01-27 12:10:00 16.00 | 5666593 | 5033 | WIN_21FLCRCP_BOY096 | 2019-02-13 09:40:00 | 15.50 |
| 5670700 5033 WIN_21FLCRCP_BOY097 2018-07-12 13:45:00 17.40 5559879 5033 WIN_21FLCRCP_BOY097 2018-10-23 11:50:00 17.70 5554118 5033 WIN_21FLCRCP_BOY097 2018-12-10 10:20:00 15.80 5670782 5033 WIN_21FLCRCP_BOY097 2019-12-06 09:05:00 15.50 5553917 5033 WIN_21FLCRCP_BOY097 2020-11-30 10:35:00 17.70 5668010 5033 WIN_21FLCRCP_BOY097 2020-12-09 09:40:00 15.50 5559852 5033 WIN_21FLCRCP_BOY097 2021-01-27 12:10:00 16.00 | 5665148 | 5033 | WIN_21FLCRCP_BOY096 | 2019-12-06 08:30:00 | 15.80 |
| 5559879 5033 WIN_21FLCRCP_BOY097 2018-10-23 11:50:00 17.70 5554118 5033 WIN_21FLCRCP_BOY097 2018-12-10 10:20:00 15.80 5670782 5033 WIN_21FLCRCP_BOY097 2019-12-06 09:05:00 15.50 5553917 5033 WIN_21FLCRCP_BOY097 2020-11-30 10:35:00 17.70 5668010 5033 WIN_21FLCRCP_BOY097 2020-12-09 09:40:00 15.50 5559852 5033 WIN_21FLCRCP_BOY097 2021-01-27 12:10:00 16.00 | 5668012 | 5033 | WIN_21FLCRCP_BOY097 | 2018-05-08 10:05:00 | 15.80 |
| 5554118 5033 WIN_21FLCRCP_BOY097 2018-12-10 10:20:00 15.80 5670782 5033 WIN_21FLCRCP_BOY097 2019-12-06 09:05:00 15.50 5553917 5033 WIN_21FLCRCP_BOY097 2020-11-30 10:35:00 17.70 5668010 5033 WIN_21FLCRCP_BOY097 2020-12-09 09:40:00 15.50 5559852 5033 WIN_21FLCRCP_BOY097 2021-01-27 12:10:00 16.00 | 5670700 | 5033 | | 2018-07-12 13:45:00 | 17.40 |
| 5670782 5033 WIN_21FLCRCP_BOY097 2019-12-06 09:05:00 15.50 5553917 5033 WIN_21FLCRCP_BOY097 2020-11-30 10:35:00 17.70 5668010 5033 WIN_21FLCRCP_BOY097 2020-12-09 09:40:00 15.50 5559852 5033 WIN_21FLCRCP_BOY097 2021-01-27 12:10:00 16.00 | 5559879 | 5033 | WIN_21FLCRCP_BOY097 | 2018-10-23 11:50:00 | 17.70 |
| 5553917 5033 WIN_21FLCRCP_BOY097 2020-11-30 10:35:00 17.70 5668010 5033 WIN_21FLCRCP_BOY097 2020-12-09 09:40:00 15.50 5559852 5033 WIN_21FLCRCP_BOY097 2021-01-27 12:10:00 16.00 | 5554118 | | | | |
| 5668010 5033 WIN_21FLCRCP_BOY097 2020-12-09 09:40:00 15.50 5559852 5033 WIN_21FLCRCP_BOY097 2021-01-27 12:10:00 16.00 | 5670782 | | | | |
| 5559852 5033 WIN_21FLCRCP_BOY097 2021-01-27 12:10:00 16.00 | | | | | |
| | | | | | |
| 5661633 5033 WIN_21FLCRCP_BOY098 2018-04-11 11:35:00 18.90 | | | | | |
| | 5661633 | 5033 | WIN_21FLCRCP_BOY098 | 2018-04-11 11:35:00 | 18.90 |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|-------------------|--------------|--|--|---------------|
| 5668352 | 5033 | WIN_21FLCRCP_BOY098 | 2018-05-08 10:50:00 | 16.80 |
| 5552633 | 5033 | WIN_21FLCRCP_BOY098 | 2018-10-23 10:55:00 | 18.30 |
| 5667262 | 5033 | WIN_21FLCRCP_BOY098 | 2019-02-13 07:10:00 | 15.50 |
| 5662801 | 5033 | WIN_21FLCRCP_BOY098 | 2019-04-15 11:40:00 | 15.50 |
| 5667265 | 5033 | WIN_21FLCRCP_BOY098 | 2019-07-10 09:50:00 | 15.80 |
| 5552634 | 5033 | WIN_21FLCRCP_BOY098 | 2019-12-06 09:40:00 | 15.80 |
| 5663809 | 5033 | WIN 21FLCRCP BOY098 | 2020-03-23 15:30:00 | 15.80 |
| 5668394 | 5033 | WIN 21FLCRCP BOY098 | 2020-05-18 12:40:00 | 16.20 |
| 5666870 | 5033 | WIN_21FLCRCP_BOY098 | 2020-06-08 12:05:00 | 15.80 |
| 5554891 | 5033 | WIN_21FLCRCP_BOY098 | 2020-09-11 09:20:00 | 16.20 |
| 5555107 | 5033 | WIN_21FLCRCP_BOY098 | 2020-11-30 12:20:00 | 16.80 |
| 5554195 | 5033 | WIN_21FLCRCP_BOY098 | 2020-12-09 10:10:00 | 17.10 |
| 5663391 | 5033 | WIN_21FLCRCP_BOY098 | 2021-03-23 10:10:00 | 15.50 |
| 5663392 | 5033 | WIN_21FLCRCP_BOY098 | 2021-05-23 10:49:00 | 15.80 |
| 5667264 | 5033 | WIN_21FLCRCP_BOY098 | 2021-03-04 07:30:00 2021-06-09 14:05:00 | 15.80 |
| 5666441 | 5033 | WIN_21FLCRCP_BOY099 | 2018-04-11 11:20:00 | 15.80 |
| 5668395 | 5033 | WIN_21FLCRCP_BOY100 | 2018-07-12 13:20:00 | 19.00 |
| 5554892 | 5033 | WIN_21FLCRCP_BOY100 | 2018-10-23 12:05:00 | 16.80 |
| 5555596 | 5033 | WIN_21FLCRCP_BOY100 | 2019-01-08 13:35:00 | 16.80 |
| 5554895 | 5033 | WIN_21FLCRCP_BOY100 | 2019-01-08 13:35:00 2019-02-13 10:00:00 | 15.80 |
| 5556185 | 5033 | WIN_21FLCRCP_BOY100 | 2019-02-13 10:00:00 2019-12-06 08:40:00 | 15.80 |
| 5550185 5554196 | 5033 | WIN_21FLCRCF_BOY100 WIN_21FLCRCP_BOY100 | 2020-01-20 08:10:00 | 15.80 |
| 5554190 5555112 | 5033 | WIN_21FLCRCF_BOY100 WIN_21FLCRCP_BOY100 | 2020-03-23 13:10:00 | 15.80 |
| 5665201 | 5033 | WIN_21FLCRCF_BOT100 WIN_21FLCRCP_BOY100 | 2020-03-23 13:10:00 2020-07-13 09:10:00 | 15.50 |
| 5552595 | 5033 | WIN_21FLCRCF_BOT100 WIN_21FLCRCP_BOY100 | 2020-07-13 09:10:00 2020-11-30 08:40:00 | 19.50 |
| 5554894 | 5033 | WIN_21FLCRCF_BOT100 WIN_21FLCRCP_BOY100 | 2020-11-30 08:40:00 2020-12-09 08:15:00 | 19.50 16.50 |
| 5666874 | 5033 | WIN_21FLCRCP_BOY100 WIN_21FLCRCP_BOY100 | | 15.50 |
| 5668279 | 5033 | WIN_21FLCRCF_BOT100 WIN_21FLCRCP_BOY100 | 2021-05-04 10:05:00 2021-06-09 11:40:00 | 15.50 15.50 |
| 5663850 | 5033 | WIN_21FLCRCF_BOT100 WIN_21FLCRCP_BOY101 | 2018-09-20 09:55:00 | 16.00 |
| | 5033 | WIN_21FLCRCP_BOY101 WIN 21FLCRCP BOY101 | 2018-10-23 12:50:00 | 17.10 |
| 5554495 5667228 | 5033 | WIN_21FLCRCF_BOT101 WIN_21FLCRCP_BOY101 | 2020-05-18 10:40:00 | 24.00 |
| 5555657 | 5033 | WIN_21FLCRCP_BOY101 WIN_21FLCRCP_BOY101 | 2020-13-10:40:00 | 16.00 |
| 5554386 | 5033 | WIN_21FLCRCF_BOT101 WIN_21FLCRCP_BOY101 | 2020-11-30 09:40:00 2020-12-09 08:45:00 | 15.50 |
| 5663848 | 5033 | WIN_21FLCRCF_BOT101 WIN_21FLCRCP_BOY101 | 2021-04-05 09:35:00 | 15.50 15.50 |
| 5557003 | 5033 | WIN_21FLCRCF_BOT101 WIN_21FLCRCP_GOC002 | 2018-12-11 12:10:00 | 15.50 15.50 |
| 5618398 | 5033 | | | |
| | | WIN_21FLCRCP_GOC012 | 2020-01-27 12:15:00 | 17.00 |
| 5618927 5556533 | 5033 | WIN_21FLCRCP_GOC012 WIN_21FLCRCP_GOC013 | 2021-06-10 11:30:00 2018-05-11 09:30:00 | 18.00 |
| 5557674 | 5033 5033 | WIN_21FLCRCF_GOC013 WIN 21FLCRCP GOC013 | 2019-04-17 09:25:00 | 17.00 |
| | | WIN_21FLCRCP_GOC013 WIN_21FLCRCP_GOC013 | 2019-04-17 09:25:00 2019-10-22 09:00:00 | 18.00 |
| 5618475 | 5033 | | 2019-10-22 09:00:00 2021-03-14 11:55:00 | 19.00 |
| 5557456 | 5033 | WIN_21FLCRCP_GOC015 | | 17.00 |
| 5557458 | 5033 | WIN_21FLCRCP_GOC015 | 2017-12-15 11:10:00 | 16.00 |
| 5556596 | 5033 | WIN_21FLCRCP_HIL053 | 2020-07-14 07:50:00 | 39.00 |
| 5556408 | 5033 | WIN_21FLCRCP_HIL054 | 2020-07-14 08:25:00 | 16.00 |
| 5557104 | 5033 | WIN_21FLCRCP_HIL057 | 2020-07-14 07:05:00 | 20.00 |
| 5555270 | 5033 | WIN_21FLCRCP_HIL058 | 2020-07-14 06:30:00 | 16.00 |
| 5558906 | 5033 | WIN_21FLCRCP_HIL059 | 2020-07-14 07:40:00 | 28.00 |
| 5620512 | 5033 | WIN_21FLCRCP_HIL061 | 2019-02-04 10:10:00 | 17.00 |
| 5621347 | 5033 | WIN_21FLCRCP_HIL061 | 2019-06-11 09:45:00 | 16.00 |
| 5554990 | 5033 | WIN_21FLCRCP_HIL061 | 2020-09-09 14:45:00 | 18.00 |
| 5618685 | 5033 | WIN_21FLCRCP_HIL061 | 2021-02-03 13:55:00 | 20.00 |
| 5620998 | 5033 | WIN_21FLCRCP_HIL061 | 2021-06-04 07:50:00 | 18.00 |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|---------------------|---------------------|-------------|
| 5621373 | 5033 | WIN_21FLCRCP_HIL062 | 2018-05-10 10:15:00 | 16.00 |
| 5621090 | 5033 | WIN_21FLCRCP_HIL062 | 2019-06-11 10:15:00 | 18.00 |
| 5618866 | 5033 | WIN_21FLCRCP_HIL062 | 2020-08-06 12:10:00 | 17.00 |
| 5557179 | 5033 | WIN_21FLCRCP_HIL062 | 2020-09-09 14:30:00 | 18.00 |
| 5620161 | 5033 | WIN_21FLCRCP_HIL062 | 2021-02-03 13:30:00 | 20.00 |
| 5620435 | 5033 | WIN_21FLCRCP_HIL062 | 2021-04-14 12:00:00 | 16.00 |
| 5620436 | 5033 | WIN_21FLCRCP_HIL062 | 2021-06-04 07:20:00 | 18.00 |
| 5621194 | 5033 | WIN_21FLCRCP_HIL063 | 2018-04-03 13:15:00 | 16.00 |
| 5558911 | 5033 | WIN_21FLCRCP_HIL063 | 2019-01-03 09:55:00 | 18.00 |
| 5558765 | 5033 | WIN_21FLCRCP_HIL063 | 2019-02-04 10:10:00 | 18.00 |
| 5618522 | 5033 | WIN_21FLCRCP_HIL063 | 2019-06-11 10:05:00 | 20.00 |
| 5556804 | 5033 | WIN_21FLCRCP_HIL063 | 2019-12-04 15:50:00 | 18.00 |
| 5620515 | 5033 | WIN_21FLCRCP_HIL063 | 2020-08-06 12:25:00 | 17.00 |
| 5556805 | 5033 | WIN_21FLCRCP_HIL063 | 2021-03-04 14:00:00 | 17.00 |
| 5620066 | 5033 | WIN_21FLCRCP_ILW117 | 2018-03-15 10:35:00 | 17.10 |
| 5623186 | 5033 | WIN_21FLCRCP_ILW117 | 2018-04-24 09:00:00 | 17.40 |
| 5556750 | 5033 | WIN 21FLCRCP ILW117 | 2019-01-16 09:15:00 | 17.10 |
| 5625694 | 5033 | WIN_21FLCRCP_ILW117 | 2019-02-07 14:10:00 | 16.80 |
| 5623188 | 5033 | WIN_21FLCRCP_ILW117 | 2019-07-11 07:30:00 | 16.50 |
| 5624271 | 5033 | WIN_21FLCRCP_ILW117 | 2019-12-11 10:20:00 | 16.80 |
| 5556123 | 5033 | WIN_21FLCRCP_ILW117 | 2020-01-08 09:50:00 | 16.80 |
| 5629078 | 5033 | WIN_21FLCRCP_ILW117 | 2020-03-23 10:40:00 | 16.80 |
| 5556125 | 5033 | WIN_21FLCRCP_ILW117 | 2020-07-06 11:50:00 | 15.50 |
| 5556751 | 5033 | WIN 21FLCRCP ILW117 | 2020-08-13 06:35:00 | 16.80 |
| 5556416 | 5033 | WIN 21FLCRCP ILW117 | 2020-09-03 12:30:00 | 16.20 |
| 5556679 | 5033 | WIN_21FLCRCP_ILW117 | 2020-10-26 07:45:00 | 15.80 |
| 5619984 | 5033 | WIN_21FLCRCP_ILW117 | 2020-12-09 06:00:00 | 18.00 |
| 5556749 | 5033 | WIN 21FLCRCP ILW117 | 2021-01-14 11:05:00 | 16.80 |
| 5625165 | 5033 | WIN 21FLCRCP ILW117 | 2021-04-08 09:00:00 | 15.80 |
| 5624272 | 5033 | WIN_21FLCRCP_ILW117 | 2021-05-05 07:30:00 | 15.80 |
| 5625166 | 5033 | WIN 21FLCRCP ILW117 | 2021-06-03 09:00:00 | 15.80 |
| 5628697 | 5033 | WIN_21FLCRCP_JUP128 | 2019-02-06 13:00:00 | 15.80 |
| 5627824 | 5033 | WIN_21FLCRCP_JUP129 | 2019-02-06 12:50:00 | 16.20 |
| 5563095 | 5033 | WIN 21FLCRCP JUP129 | 2020-06-01 10:10:00 | 15.80 |
| 5632266 | 5033 | WIN 21FLCRCP PEV050 | 2018-04-12 11:50:00 | 15.80 |
| 5635786 | 5033 | WIN_21FLCRCP_PEV050 | 2018-05-01 10:55:00 | 20.70 |
| 5565204 | 5033 | WIN_21FLCRCP_PEV051 | 2018-04-12 12:00:00 | 16.20 |
| 5565205 | 5033 | WIN_21FLCRCP_PEV051 | 2018-05-01 11:15:00 | 17.10 |
| 5638850 | 5033 | WIN 21FLCRCP PEV051 | 2018-07-03 13:20:00 | 16.50 |
| 5564861 | 5033 | WIN_21FLCRCP_PEV051 | 2019-03-12 13:40:00 | 16.50 |
| 5564864 | 5033 | WIN_21FLCRCP_PEV051 | 2020-05-22 10:05:00 | 15.80 |
| 5563239 | 5033 | WIN_21FLCRCP_PEV051 | 2020-06-09 13:20:00 | 16.00 |
| 5629590 | 5033 | WIN_21FLCRCP_PEV051 | 2020-09-08 14:15:00 | 15.80 |
| 5564863 | 5033 | WIN_21FLCRCP_PEV051 | 2021-05-10 10:20:00 | 17.10 |
| 5565764 | 5033 | WIN_21FLCRCP_PEV052 | 2018-04-12 11:20:00 | 17.70 |
| 5558708 | 5033 | WIN_21FLCRCP_PEV052 | 2018-05-01 11:25:00 | 18.90 |
| 5565973 | 5033 | WIN_21FLCRCP_PEV052 | 2018-07-03 13:45:00 | 17.00 |
| 5635787 | 5033 | WIN_21FLCRCP_PEV052 | 2019-11-19 15:20:00 | 16.00 |
| 5565972 | 5033 | WIN_21FLCRCP_PEV052 | 2020-05-22 10:35:00 | 20.00 |
| 5566315 | 5033 | WIN_21FLCRCP_PEV052 | 2020-06-09 13:00:00 | 16.00 |
| 5634898 | 5033 | WIN_21FLCRCP_PEV052 | 2020-09-08 14:35:00 | 18.60 |
| 5565971 | 5033 | WIN_21FLCRCP_PEV052 | 2021-05-10 10:50:00 | 17.70 |
| | | | | |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|---------------------|---------------------|-------------|
| 5632735 | 5033 | WIN_21FLCRCP_PEV053 | 2019-03-12 14:00:00 | 33.00 |
| 5561144 | 5033 | WIN_21FLCRCP_PEV053 | 2019-06-12 08:30:00 | 19.00 |
| 5563217 | 5033 | WIN_21FLCRCP_PEV053 | 2020-06-09 13:10:00 | 18.00 |
| 5632032 | 5033 | WIN_21FLCRCP_PEV053 | 2020-10-15 09:30:00 | 17.00 |
| 5633448 | 5033 | WIN_21FLCRCP_PEV053 | 2021-01-08 09:20:00 | 17.00 |
| 5635428 | 5033 | WIN_21FLCRCP_PEV053 | 2021-02-02 13:15:00 | 22.00 |
| 5561424 | 5033 | WIN_21FLCRCP_PEV053 | 2021-05-10 10:40:00 | 17.00 |

- 60 Southeast Area Monitoring and Assessment Program (SEAMAP) Gulf of Mexico Fall & Summer Shrimp/Groundfish Survey
- 103 EPA STOrage and RETrieval Data Warehouse (STORET)
- 470 St. Andrews Aquatic Preserve Water Quality Monitoring
- 479- Southwest Florida Water Management District Water Quality Monitoring
- 514 Florida LAKEWATCH Program
- 537- Choctawhatchee Basin Alliance Living Shorelines Oyster Reef Monitoring
- 3013 Seagrass (SJRWMD)
- 5002 Florida STORET / WIN
- 5026- North Biscayne Bay Seagrass Loss Water Quality Program
- 5033- Southeast Florida Water Quality Assessment Survey

Total Suspended Solids, TSS

Table 39: Flagged Values - High Indicator Quantile: 185.7824

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|----------------------|---------------------|-------------|
| 3590635 | 513 | STORET_CHNEPCHW-78 | 2004-07-13 00:00:00 | 212 |
| 3593723 | 513 | STORET_CHNEPLLB-520 | 2004-06-24 00:00:00 | 277 |
| 3905348 | 513 | WIN_CHNEPMP_268_226 | 2022-04-28 10:17:00 | 525 |
| 3748695 | 4054 | WIN_21FLWQA_GTMPCNUT | 2014-08-06 19:30:00 | 186 |
| 3920941 | 4054 | WIN_21FLWQA_GTMPCNUT | 2015-06-29 19:30:00 | 460 |
| 3749381 | 4054 | WIN_21FLWQA_GTMPCNUT | 2015-06-29 22:00:00 | 232 |
| 3750042 | 4054 | WIN_21FLWQA_GTMPCNUT | 2015-06-30 10:30:00 | 254 |
| 3746894 | 4054 | WIN_21FLWQA_GTMPCNUT | 2015-08-10 19:30:00 | 360 |
| 3749174 | 4054 | WIN_21FLWQA_GTMPCNUT | 2015-08-10 22:00:00 | 428 |
| 3750680 | 4054 | WIN_21FLWQA_GTMPCNUT | 2015-09-07 19:30:00 | 216 |
| 3358029 | 4054 | gtmpcnut | 2014-08-06 18:30:00 | 186 |
| 5647453 | 5033 | WIN_21FLCRCP_BAK020 | 2017-10-24 11:50:00 | 251 |
| 5647452 | 5033 | WIN_21FLCRCP_BAK020 | 2017-10-24 11:55:00 | 361 |
| 5530882 | 5033 | WIN_21FLCRCP_BAK021 | 2017-10-24 12:05:00 | 434 |
| 5531060 | 5033 | WIN_21FLCRCP_BAK022 | 2017-10-24 11:25:00 | 225 |
| 5532314 | 5033 | WIN_21FLCRCP_BAK023 | 2017-10-24 11:35:00 | 228 |
| 5647655 | 5033 | WIN_21FLCRCP_HIL052 | 2017-12-12 09:10:00 | 260 |

- 103 EPA STOrage and RETrieval Data Warehouse (STORET)
- 513 Coastal Charlotte Harbor Monitoring Network
- 4054- Guana Tolomato Matanzas National Estuarine Research Reserve System-Wide Monitoring Program
- 5002 Florida STORET / WIN
- 5033 Southeast Florida Water Quality Assessment Survey

Turbidity

Table 40: Flagged Values - High Indicator Quantile: 127

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|--------------------------|---------------------|-------------|
| 1165348 | 95 | 18583 | 2013-07-16 00:00:00 | 2127.90 |
| 3703929 | 303 | WIN_21FLSCCF_DZPIS03 | 2019-08-21 09:15:00 | 142.45 |
| 3702589 | 303 | WIN_21FLSCCF_DZPIS03 | 2019-09-18 09:43:00 | 558.85 |
| 3900358 | 303 | WIN_21FLSCCF_NWR01 | 2019-06-05 08:53:00 | 143.21 |
| 3702888 | 303 | WIN_21FLSCCF_NWR01 | 2020-02-24 09:34:00 | 163.39 |
| 3700667 | 303 | WIN_21FLSCCF_NWR01 | 2020-11-17 09:46:00 | 353.31 |
| 3901738 | 303 | $WIN_21FLSCCF_NWR02$ | 2019-06-05 08:38:00 | 433.09 |
| 3899568 | 303 | $WIN_21FLSCCF_NWR02$ | 2019-11-20 12:06:00 | 379.22 |
| 3899535 | 303 | WIN_21FLSCCF_NWR02 | 2020-09-10 10:45:00 | 847.26 |
| 3701998 | 303 | WIN_21FLSCCF_NWR03 | 2019-10-23 08:30:00 | 185.33 |
| 3702591 | 303 | WIN_21FLSCCF_NWR09 | 2020-09-10 09:35:00 | 331.88 |
| 3900559 | 303 | WIN_21FLSCCF_NWR09 | 2021-02-17 10:15:00 | 138.69 |
| 3899862 | 303 | WIN_21FLSCCF_NWR10 | 2019-06-05 10:10:00 | 292.84 |
| 3899752 | 303 | WIN_21FLSCCF_NWR10 | 2019-07-15 10:47:00 | 152.92 |
| 3899753 | 303 | WIN_21FLSCCF_NWR10 | 2019-08-21 10:07:00 | 190.70 |
| 3899863 | 303 | WIN_21FLSCCF_NWR10 | 2019-10-23 10:09:00 | 181.17 |
| 3899777 | 303 | WIN_21FLSCCF_NWR10 | 2020-02-24 11:14:00 | 634.29 |
| 3703344 | 303 | WIN_21FLSCCF_NWR10 | 2020-11-17 11:17:00 | 614.58 |
| 3702079 | 303 | WIN_21FLSCCF_SCAL_SPAT03 | 2019-10-23 11:15:00 | 166.22 |
| 3902370 | 303 | WIN_21FLSCCF_SCAL_SPAT06 | 2019-11-20 11:17:00 | 204.12 |
| 3703090 | 303 | WIN_21FLSCCF_SCAL_SPAT06 | 2020-02-24 12:35:00 | 152.46 |
| 3704410 | 303 | WIN_21FLSCCF_SCAL_SPAT09 | 2019-06-05 13:27:00 | 327.57 |
| 3700331 | 303 | WIN_21FLSCCF_SCAL_SPAT09 | 2019-09-18 12:40:00 | 264.88 |
| 3702971 | 303 | WIN_21FLSCCF_SCAL_SPAT09 | 2020-02-24 13:08:00 | 182.99 |
| 3487110 | 354 | rkblhnut | 2004-08-30 08:30:00 | 192.00 |
| 3484524 | 354 | rkblhnut | 2004-08-30 11:00:00 | 197.00 |
| 3485429 | 354 | rkblhnut | 2004-08-30 13:30:00 | 202.00 |
| 3487116 | 354 | rkblhnut | 2004-08-30 16:00:00 | 207.00 |
| 3486677 | 354 | rkblhnut | 2004-08-30 18:30:00 | 212.00 |
| 3486166 | 354 | rkblhnut | 2004-08-30 21:00:00 | 217.00 |
| 3488187 | 354 | rkblhnut | 2004-08-30 23:30:00 | 222.00 |
| 3485703 | 354 | rkblhnut | 2004-08-31 02:00:00 | 227.00 |
| 3490066 | 354 | rkblhnut | 2004-08-31 04:30:00 | 232.00 |
| 3488191 | 354 | rkblhnut | 2004-08-31 07:00:00 | 237.00 |
| 3495906 | 354 | rkblhnut | 2005-10-16 08:30:00 | 294.80 |
| 3499370 | 354 | rkblhnut | 2005-10-16 16:00:00 | 358.10 |
| 3499498 | 354 | rkblhnut | 2005-10-16 21:00:00 | 197.60 |
| 3500764 | 354 | rkblhnut | 2005-10-16 23:30:00 | 371.50 |
| 3401320 | 4058 | 56 | 2017-04-18 12:45:00 | 478.00 |
| 5076958 | 5026 | WQ01 | 2019-09-10 00:00:00 | 495.76 |

- Harmful Algal Bloom Marine Observation Network

- EPA STOrage and RETrieval Data Warehouse (STORET)

- River, Estuary and Coastal Observing Network

- Rookery Bay National Estuarine Research Reserve System-Wide Monitoring Program

- City of Miami Beach Water Monitoring

- Florida STORET / WIN5026- North Biscayne Bay Seagrass Loss Water Quality Program

Indicator: Water Quality

Dissolved Oxygen

Table 41: Flagged Values - High Indicator Quantile: ${\bf 14.3}$

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
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| | | | 2000-03-02 00:00:00 | |
| 354247 | 69 | APM2000030206 | | 15.90 |
| 546095 | 69 | APM2001010103 | 2001-01-03 00:00:00 | 15.40 |
| 358104 | 69 | APM2001010204 | 2001-01-04 00:00:00 | 16.70 |
| 383309 | 69 | APM2004110706 | 2004-11-17 00:00:00 | 15.40 |
| 601366 | 69 | APM2005010105 | 2005-01-03 00:00:00 | 15.80 |
| 609015 | 69 | APM2005010105 | 2005-01-03 00:00:00 | 15.90 |
| 607089 | 69 | APM2005010207 | 2005-01-04 00:00:00 | 16.50 |
| 403240 | 69 | APM2005100705 | 2005-10-18 00:00:00 | 14.40 |
| 404388 | 69 | APM2005120804 | 2005-12-14 00:00:00 | 15.50 |
| 406333 | 69 | APM2005120804 | 2005-12-14 00:00:00 | 15.20 |
| 409831 | 69 | APM2006061003 | 2006-06-19 00:00:00 | 16.70 |
| 362366 | 69 | APM2008080106 | 2008-08-05 00:00:00 | 16.80 |
| 358307 | 69 | APM2009010601 | 2009-01-14 00:00:00 | 14.60 |
| 360102 | 69 | APM2009010601 | 2009-01-14 00:00:00 | 14.60 |
| 367726 | 69 | APM2009010603 | 2009-01-14 00:00:00 | 14.60 |
| 363434 | 69 | APM2009010604 | 2009-01-14 00:00:00 | 16.70 |
| 366991 | 69 | APM2009010606 | 2009-01-14 00:00:00 | 14.90 |
| 370374 | 69 | APM2009010606 | 2009-01-14 00:00:00 | 15.40 |
| 363396 | 69 | APM2009011005 | 2009-01-26 00:00:00 | 15.50 |
| 369979 | 69 | APM2009060206 | 2009-06-02 00:00:00 | 15.70 |
| 668969 | 69 | APM2009110707 | 2009-11-17 00:00:00 | 14.50 |
| 670641 | 69 | APM2009110707 | 2009-11-17 00:00:00 | 14.40 |
| 370511 | 69 | APM2010010202 | 2010-01-07 00:00:00 | 14.50 |
| 364955 | 69 | APM2010011004 | 2010-01-27 00:00:00 | 15.70 |
| 367373 | 69 | APM2010011004 | 2010-01-27 00:00:00 | 16.10 |
| 364625 | 69 | APM2010040104 | 2010-04-01 00:00:00 | 14.70 |
| 364968 | 69 | APM2010040104 | 2010-04-01 00:00:00 | 14.60 |
| 369654 | 69 | APM2010110605 | 2010-11-10 00:00:00 | 14.50 |
| 675694 | 69 | APM2011020606 | 2011-02-15 00:00:00 | 15.80 |
| 676283 | 69 | APM2011020606 | 2011-02-15 00:00:00 | 15.80 |
| 699760 | 69 | APM2015020710 | 2015-02-12 00:00:00 | 14.50 |
| 699762 | 69 | APM2015020710 | 2015-02-12 00:00:00 | 14.50 |
| 381433 | 69 | APM2015040608 | 2015-04-14 00:00:00 | 14.40 |
| 386555 | 69 | APM2015040608 | 2015-04-14 00:00:00 | 18.20 |
| 396197 | 69 | APM2016030210 | 2016-03-07 00:00:00 | 14.50 |
| 716406 | 69 | APM2016060107 | 2016-06-01 00:00:00 | 16.00 |
| 470590 | 69 | CHD1997120203 | 1997-12-02 00:00:00 | 15.10 |
| 402913 | 69 | CHD2001121703 | 2001-12-17 00:00:00 | 14.60 |
| 585402 | 69 | CHD2001121704 | 2001-12-17 00:00:00 | 14.60 |
| 584887 | 69 | CHD2001121705 | 2001-12-17 00:00:00 | 15.20 |
| 583344 | 69 | CHD2006103008 | 2006-10-30 00:00:00 | 14.90 |
| 587363 | 69 | CHD2006103008 | 2006-10-30 00:00:00 | 14.90 |
| 590633 | 69 | CHD2016031706 | 2016-03-17 00:00:00 | 14.40 |
| 477105 | 69 | CHD2016092104 | 2016-09-21 00:00:00 | 14.90 |
| 594975 | 69 | CHM1990112021 | 1990-11-20 00:00:00 | 14.60 |
| 594576 | 69 | CHM1996042612 | 1996-04-26 00:00:00 | 14.80 |
| 511741 | 69 | CHM1996091306 | 1996-09-13 00:00:00 | 15.40 |
| U | 00 | 2-11.11000001000 | 1000 00 10 00:00:00 | 15.10 |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|--------------------|-----------|--------------------------------|--|---------------|
| 494043 | 69 | CHM1996092007 | 1996-09-20 00:00:00 | 16.70 |
| 409346 | 69 | CHM1997121811 | 1997-12-18 00:00:00 | 16.60 |
| 497133 | 69 | CHM1998110614 | 1998-11-06 00:00:00 | 14.40 |
| 495286 | 69 | CHM1998111213 | 1998-11-12 00:00:00 | 14.40 |
| 405500 | 69 | CHM2000082212 | 2000-08-22 00:00:00 | 16.20 |
| 455579 | 69 | CHM2000101812 | 2000-10-18 00:00:00 | 14.40 |
| 599839 | 69 | CHM2001062104 | 2001-06-21 00:00:00 | 15.20 |
| 605222 | 69 | CHM2001062104 | 2001-06-21 00:00:00 | 14.70 |
| 467186 | 69 | CHM2001102907 | 2001-10-29 00:00:00 | 14.60 |
| 603301 | 69 | CHM2002091605 | 2002-09-16 00:00:00 | 14.50 |
| 501702 | 69 | CHM2002121905 | 2002-12-19 00:00:00 | 14.50 |
| 504170 | 69 | CHM2003011409 | 2003-01-14 00:00:00 | 15.10 |
| 506433 | 69 | CHM2003011409 | 2003-01-14 00:00:00 | 15.00 |
| 438547 | 69 | CHM2003040204 | 2003-04-02 00:00:00 | 14.50 |
| 436808 | 69 | CHM2003060307 | 2003-06-09 00:00:00 | 14.70 |
| 438585 | 69 | CHM2003060307 | 2003-06-09 00:00:00 | 14.80 |
| 532457 | 69 | CHM2004010708 | 2004-01-21 00:00:00 | 14.50 |
| 665594 | 69 | CHM2004040305 | 2004-04-28 00:00:00 | 59.50 |
| 412590 | 69 | CHM2004120407 | 2004-12-28 00:00:00 | 16.60 |
| 426657 | 69 | CHM2005010405 | 2005-01-07 00:00:00 | 46.30 |
| 428533 | 69 | CHM2005041308 | 2005-04-19 00:00:00 | 15.30 |
| 428955 428877 | 69 | CHM2005041308 | 2005-04-19 00:00:00 | 15.60 |
| 676410 | 69 | CHM2005051009 | 2005-05-19 00:00:00 | 14.80 |
| 429958 | 69 | CHM2005111107 | 2005-11-17 00:00:00 | 14.90 |
| 439333 | 69 | CHM2005121107 CHM2005121106 | 2005-12-02 00:00:00 | 14.90 15.50 |
| 444313 | 69 | CHM2006031006 | 2006-03-28 00:00:00 | 13.50 14.50 |
| 444513 447520 | 69 | CHM2006031006 CHM2006031006 | 2006-03-28 00:00:00 | 14.50 14.50 |
| 682487 | 69 | CHM2006061204 | 2006-06-15 00:00:00 | 14.70 |
| 683904 | 69 | CHM2006061204 CHM2006061204 | 2006-06-15 00:00:00 | 14.70 |
| 446119 | 69 | CHM2006061506 | 2006-06-16 00:00:00 | 14.00 15.70 |
| | 69 | CHM2006061506 CHM2006061506 | | |
| 451015 | 69 | | 2006-06-16 00:00:00 2006-10-23 00:00:00 | 15.80 |
| 679881 | | CHM2006100507 CHM2006100507 | | 14.50 |
| 680104 | 69 | CHM2006100507 CHM2006101006 | 2006-10-23 00:00:00 2006-10-25 00:00:00 | 14.50 |
| 471253 | 69 | | | 17.80 |
| 470855 | 69 | CHM2006101204 | 2006-10-03 00:00:00 | 15.40 |
| 470911 | 69 | CHM2006101204 | 2006-10-03 00:00:00 | 14.90 |
| 687041 | 69 | CHM2007021505 | 2007-02-14 00:00:00 | 16.20 |
| 687042 | 69 | CHM2007021505 | 2007-02-14 00:00:00 | 16.00 |
| 454634 | 69 | CHM2007061204 | 2007-06-07 00:00:00 | 16.20 |
| 457676 | 69 | CHM2007061204 | 2007-06-07 00:00:00 | 15.00 |
| 684727 | 69 | CHM2007080304 | 2007-08-06 00:00:00 | 16.50 |
| 688189 | 69 | CHM2007080304 | 2007-08-06 00:00:00 | 16.40 |
| 688191 | 69 | CHM2007081403 | 2007-08-07 00:00:00 | 14.40 |
| 513053 | 69 | CHM2007090206 | 2007-09-17 00:00:00 | 14.50 |
| 685420 | 69 | CHM2008080805 | 2008-08-06 00:00:00 | 16.20 |
| 485004 | 69 | CHM2008080806 | 2008-08-06 00:00:00 | 18.30 |
| 487439 | 69 | CHM2008081407 | 2008-08-27 00:00:00 | 15.10 |
| 487888 | 69 | CHM2008081407 | 2008-08-27 00:00:00 | 14.70 |
| 449098 | 69 | CHM2009071305 | 2009-07-13 00:00:00 | 15.70 |
| 466926 | 69 | CHM2009101308 | 2009-10-09 00:00:00 | 14.70 |
| $455280 \\ 461563$ | 69 | CHM2009110404 | 2009-11-24 00:00:00 | 17.30 |
| | 69 | CHM2009111206 | 2009-11-05 00:00:00 | 14.60 |

| 4432323 69 CHM2010050908 2010-05-13 00:00:00 14.70 447443 69 CHM2010050908 2010-05-13 00:00:00 14.70 427162 69 CHM2010071705 2010-07-19 00:00:00 14.90 705941 69 CHM2010071705 2010-07-19 00:00:00 14.90 706403 69 CHM2010071705 2010-07-19 00:00:00 14.90 519499 69 CHM2011070907 2011-07-18 00:00:00 14.60 438996 69 CHM2012051006 2012-09-11 00:00:00 14.90 450099 69 CHM2012091008 2012-09-14 00:00:00 15.60 450099 69 CHM201200408 2012-10-50 00:00:00 14.90 450099 69 CHM2013050505 2013-06-24 00:00:00 14.50 481553 69 CHM2013050505 2013-06-24 00:00:00 15.00 448538 69 CHM2013091203 2013-09-27 00:00:00 15.00 449538 69 CHM2013091203 2013-09-27 00:00:00 15.50 753022 < | RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|--|--------|-----------|-------------------|---------------------|-------------|
| 1427162 | 445323 | 69 | CHM2010050908 | 2010-05-13 00:00:00 | 14.70 |
| 705441 69 CIHM2010071705 2010-07-19 00:00:00 14.90 706403 69 CIHM2011071705 2011-07-18 00:00:00 14.90 519499 69 CIMM2011070907 2011-12-02 00:00:00 15.60 448475 69 CIHM2012051006 2012-05-11 00:00:00 15.60 448475 69 CIHM201291008 2012-09-14 00:00:00 15.20 745682 69 CIHM2013050505 2013-05-24 00:00:00 14.90 411221 69 CHM2013050505 2013-06-10 00:00:00 14.50 423320 69 CHM2013081104 2013-08-14 00:00:00 15.60 448538 69 CHM2013091203 2013-09-27 00:00:00 15.60 449538 69 CHM2014050904 2014-05-09 00:00:00 15.50 459816 69 CHM2014050904 2014-05-09 00:00:00 15.20 459816 69 CHM2014050904 2014-05-09 00:00:00 14.50 463229 69 CHM2014051006 2014-05-09 00:00:00 14.90 516719 | 447443 | 69 | CHM2010050908 | 2010-05-13 00:00:00 | 14.70 |
| 706403 69 CHM2010071705 2010-07-19 00:00:00 14.90 519499 69 CHM20111070907 2011-07-19 00:00:00 14.60 438996 69 CHM2011120805 2011-12-02 00:00:00 14.60 448475 69 CHM2012051006 2012-05-11 00:00:00 14.90 450099 69 CHM2012100408 2012-10-05 00:00:00 14.90 41221 69 CHM2012100408 2012-10-05 00:00:00 14.50 481553 69 CHM2013060708 2013-05-24 00:00:00 15.60 448538 69 CHM2013091203 2013-08-14 00:00:00 15.60 449538 69 CHM2013091203 2013-09-27 00:00:00 15.60 449538 69 CHM2014050906 2013-12-20 00:00:00 15.20 459816 69 CHM2014050904 2014-05-09 00:00:00 14.70 463113 69 CHM2014050904 2014-05-09 00:00:00 14.70 463229 69 CHM2014050904 2014-05-00 00:00:00 14.50 41999 <t< td=""><td>427162</td><td>69</td><td>CHM2010051704</td><td>2010-05-24 00:00:00</td><td>14.40</td></t<> | 427162 | 69 | CHM2010051704 | 2010-05-24 00:00:00 | 14.40 |
| 519499 69 CHM2011070907 2011-07-18 00:00:00 14:60 438996 69 CHM2012051006 2011-12-02 00:00:00 15:60 450099 69 CHM2012051008 2012-09-14 00:00:00 14:90 450099 69 CHM201300408 2012-10:05 00:00:00 14:90 450099 69 CHM2013050505 2013-05-24 00:00:00 14:50 411221 69 CHM2013060708 2013-06-10 00:00:00 15:10 423320 69 CHM2013091203 2013-09-27 00:00:00 15:60 449538 69 CHM2013091203 2013-09-27 00:00:00 15:50 459816 69 CHM2014050906 2013-12-20 00:00:00 15:50 459816 69 CHM2014050904 2014-05-09 00:00:00 14:70 463113 69 CHM2014050904 2014-05-09 00:00:00 14:50 463229 69 CHM2014050904 2014-05-09 00:00:00 14:90 516719 69 CHM2014061003 2014-05-06 00:00:00 18:00 41990 <td< td=""><td>705941</td><td>69</td><td>CHM2010071705</td><td>2010-07-19 00:00:00</td><td>14.90</td></td<> | 705941 | 69 | CHM2010071705 | 2010-07-19 00:00:00 | 14.90 |
| 438996 69 CHM2011120805 2011-12-02 00:00:00 15.60 448475 69 CHM2012091008 2012-05-11 00:00:00 14.90 450099 69 CHM2012100408 2012-10-15 00:00:00 14.90 455882 69 CHM2013060505 2013-05-24 00:00:00 14.90 411221 69 CHM2013061078 2013-06-10 00:00:00 15.10 481553 69 CHM2013081104 2013-08-14 00:00:00 15.60 448653 69 CHM2013091203 2013-09-27 00:00:00 15.60 449538 69 CHM2013120906 2013-12-20 00:00:00 15.50 459816 69 CHM2014050904 2014-05-09 00:00:00 15.20 459816 69 CHM2014050904 2014-05-09 00:00:00 14.70 463123 60 CHM2014050904 2014-05-09 00:00:00 14.90 516719 69 CHM2014051006 2014-05-06 00:00:00 18.00 419227 69 CHM2014061003 2014-06-16 00:00:00 14.80 419227 < | 706403 | 69 | CHM2010071705 | 2010-07-19 00:00:00 | 14.90 |
| 448475 69 CHM2012091008 2012-09-14 00:00:00 14.90 450099 69 CHM20121001008 2012-09-14 00:00:00 15.20 745682 69 CHM2013050505 2013-05-24 00:00:00 14.50 481553 69 CHM2013060708 2013-06-10 00:00:00 15.60 481553 69 CHM2013081104 2013-08-14 00:00:00 15.60 448653 69 CHM2013091203 2013-09-27 00:00:00 15.60 448538 69 CHM2013091203 2013-09-27 00:00:00 15.60 449538 69 CHM2014050904 2014-05-09 00:00:00 15.20 459816 69 CHM2014050904 2014-05-09 00:00:00 14.70 463113 69 CHM2014050904 2014-05-09 00:00:00 14.90 463229 69 CHM2014050904 2014-05-06 00:00:00 14.90 516719 69 CHM2014051006 2014-05-06 00:00:00 18.00 419190 69 CHM2014061003 2014-06-16 00:00:00 14.80 419227 | 519499 | 69 | CHM2011070907 | 2011-07-18 00:00:00 | 14.60 |
| 450099 69 CHM2012100408 2012-09-14 00:00:00 15.20 745682 69 CHM2013050408 2012-10-05 00:00:00 14.90 411221 69 CHM2013060708 2013-05-24 00:00:00 14.50 481553 69 CHM2013081104 2013-06-10 00:00:00 15.10 423320 69 CHM2013091203 2013-09-27 00:00:00 15.60 448653 69 CHM2013120906 2013-12-20 00:00:00 15.60 448538 69 CHM2013120906 2013-12-20 00:00:00 15.20 459816 69 CHM2014050904 2014-05-09 00:00:00 14.70 463123 66 CHM2014050904 2014-05-09 00:00:00 14.50 463229 69 CHM2014050904 2014-05-09 00:00:00 14.90 516719 69 CHM2014051006 2014-05-00 00:00:00 18.00 419190 69 CHM2014061003 2014-06-16 00:00:00 14.80 419227 69 CHM2014061003 2014-06-16 00:00:00 14.80 588320 < | 438996 | 69 | CHM2011120805 | 2011-12-02 00:00:00 | 15.60 |
| 745682 69 CHM2012100408 2012-10-05 00:00:00 14.90 411221 69 CHM2013060505 2013-05-24 00:00:00 14.50 481553 69 CHM2013081104 2013-08-14 00:00:00 15.60 448653 69 CHM2013091203 2013-09-27 00:00:00 15.60 448653 69 CHM2013091203 2013-09-27 00:00:00 15.50 753022 69 CHM2014050904 2013-12-20 00:00:00 15.50 459816 69 CHM2014050904 2014-05-09 00:00:00 14.70 463113 69 CHM2014050904 2014-05-09 00:00:00 14.50 463229 69 CHM2014050904 2014-05-09 00:00:00 14.90 516719 69 CHM2014051006 2014-05-06 00:00:00 18.00 41990 69 CHM2014061003 2014-06-16 00:00:00 14.80 419927 69 CHM2015071304 2015-07-21 00:00:00 14.60 331903 69 CHM201511804 2015-07-21 00:00:00 15.30 588320 <td< td=""><td>448475</td><td>69</td><td>CHM2012051006</td><td>2012-05-11 00:00:00</td><td>14.90</td></td<> | 448475 | 69 | CHM2012051006 | 2012-05-11 00:00:00 | 14.90 |
| 411221 69 CHM2013050505 2013-05-24 00:00:00 14.50 481553 69 CHM2013060708 2013-06-10 00:00:00 15.10 423320 69 CHM2013081104 2013-08-14 00:00:00 15.60 448653 69 CHM2013091203 2013-09-27 00:00:00 15.60 449538 69 CHM2013129906 2013-12-20 00:00:00 15.50 753022 69 CHM2014050904 2014-05-09 00:00:00 14.70 463113 69 CHM2014050904 2014-05-09 00:00:00 14.70 463229 69 CHM2014050904 2014-05-09 00:00:00 14.50 463229 69 CHM2014051006 2014-05-06 00:00:00 18.00 519527 69 CHM2014061003 2014-05-06 00:00:00 18.00 419297 69 CHM2014061003 2014-06-16 00:00:00 14.80 331903 69 CHM2014061003 2014-06-16 00:00:00 14.80 588320 69 CHM2015071304 2015-07-21 00:00:00 15.40 379125 < | 450099 | 69 | CHM2012091008 | 2012-09-14 00:00:00 | 15.20 |
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| 492337 | 69 | JXM2007110505 | 2007-11-13 00:00:00 | 15.00 |
| | | T373 F000=110F00 | 2005 11 19 00 00 00 | 1 1 00 |
| $429803 \\ 432783$ | 69 69 | JXM2007110506 JXM2007110506 | 2007-11-13 00:00:00 2007-11-13 00:00:00 | 14.90 15.10 |

| RowID | ProgramID | ${\bf Program Location ID}$ | ${\bf Sample Date}$ | ResultValue |
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| 434783 | 69 | JXM2007110506 | 2007-11-13 00:00:00 | 15.10 |
| 429804 | 69 | JXM2007110507 | 2007-11-13 00:00:00 | 14.80 |
| 434784 | 69 | JXM2007110507 | 2007-11-13 00:00:00 | 15.90 |
| 665243 | 69 | JXM2007110508 | 2007-11-13 00:00:00 | 15.10 |
| 665380 | 69 | JXM2007110508 | 2007-11-13 00:00:00 | 16.10 |
| 441325 | 69 | JXM2007110601 | 2007-11-21 00:00:00 | 15.50 |
| 475903 | 69 | JXM2010020508 | 2010-02-18 00:00:00 | 14.90 |
| 668491 | 69 | JXM2011120302 | 2011-12-20 00:00:00 | 14.90 |
| 457275 | 69 | JXM2011120308 | 2011-12-20 00:00:00 | 14.40 |
| 662914 | 69 | JXM2012030203 | 2012-03-21 00:00:00 | 18.40 |
| 662915 | 69 | JXM2012030203 | 2012-03-21 00:00:00 | 17.70 |
| 666681 | 69 | JXM2012030203 | 2012-03-21 00:00:00 | 16.90 |
| 667528 | 69 | JXM2012030203 | 2012-03-21 00:00:00 | 16.10 |
| 476307 | 69 | JXM2012030204 | 2012-03-21 00:00:00 | 21.80 |
| 480226 | 69 | JXM2012030204 | 2012-03-21 00:00:00 | 19.50 |
| 515114 | 69 | JXM2017110601 | 2017-11-09 00:00:00 | 37.40 |
| 457592 | 69 | JXM2017120301 | 2017-12-01 00:00:00 | 20.20 |
| 457796 | 69 | LBM2009121904 | 2009-12-01 00:00:00 | 14.40 |
| 460547 | 69 | TBD1997102301 | 1997-10-23 00:00:00 | 96.30 |
| 461423 | 69 | TBD2007010204 | 2007-01-11 00:00:00 | 14.40 |
| 559172 | 69 | TBD2007010205 | 2007-01-11 00:00:00 | 14.50 |
| 564235 | 69 | TBD2007010205 | 2007-01-11 00:00:00 | 15.00 |
| 461485 | 69 | TBD2007010206 | 2007-01-11 00:00:00 | 15.30 |
| 459235 | 69 | TBD2011080109 | 2011-08-15 00:00:00 | 16.00 |
| 459287 | 69 | TBD2011080109 | 2011-08-15 00:00:00 | 15.40 |
| 667969 | 69 | TBD2016030106 | 2016-03-22 00:00:00 | 14.50 |
| 501901 | 69 | TBD2016100106 | 2016-10-25 00:00:00 | 16.10 |
| 501954 | 69 | TBD2016100106 | 2016-10-25 00:00:00 | 16.20 |
| 501490 | 69 | TBD2016110204 | 2016-11-15 00:00:00 | 14.70 |
| 504961 | 69 | TBD2016110204 | 2016-11-15 00:00:00 | 14.60 |
| 562064 | 69 | TBM1989110630 | 1989-11-06 00:00:00 | 15.90 |
| 507485 | 69 | TBM1990112022 | 1990-11-20 00:00:00 | 15.30 |
| 498451 | 69 | TBM1998041602 | 1998-04-16 00:00:00 | 15.90 |
| 698518 | 69 | TBM2000031304 | 2000-03-13 00:00:00 | 18.80 |
| 709425 | 69 | TBM20001301 | 2000-12-13 00:00:00 | 17.50 |
| 501425 | 69 | TBM2002127401 | 2002-12-12 00:00:00 | 16.20 |
| 558762 | 69 | TBM2003017218 | 2003-01-21 00:00:00 | 14.80 |
| 552815 | 69 | TBM2003021006 | 2003-02-14 00:00:00 | 15.40 |
| 552970 | 69 | TBM2003021006 | 2003-02-14 00:00:00 | 16.00 |
| 552971 | 69 | TBM2003021006 | 2003-02-14 00:00:00 | 15.20 |
| 566236 | 69 | TBM2003060504 | 2003-06-06 00:00:00 | 15.60 |
| 566291 | 69 | TBM2003060504 | 2003-06-06 00:00:00 | 16.10 |
| 543727 | 69 | TBM2004031809 | 2004-03-11 00:00:00 | 16.10 |
| 538910 | 69 | TBM2004031811 | 2004-03-11-00:00:00 | 16.50 |
| 543084 | 69 | TBM2004031812 | 2004-03-11 00:00:00 | 14.60 |
| 543852 | 69 | TBM2004031812 | 2004-03-11 00:00:00 | 14.70 |
| 543920 | 69 | TBM2004031812 | 2004-03-11 00:00:00 | 14.70 |
| 530372 | 69 | TBM2004031812 TBM2004031813 | 2004-03-11 00:00:00 | 16.60 |
| 530372 | 69 | TBM2004031813 | 2004-03-11 00:00:00 | 19.70 |
| 732331 | 69 | TBM2004031814 | 2004-03-11 00:00:00 | 18.80 |
| 732331 | 69 | TBM2004031814 TBM2004031814 | 2004-03-11 00:00:00 | 18.80 |
| 542313 | 69 | TBM2004031814 TBM2004031815 | 2004-03-11 00:00:00 | 17.80 |
| 044010 | 09 | T D1012004091019 | 2004-00-11 00.00:00 | 11.00 |

| RowID | ${\bf Program ID}$ | ${\bf Program Location ID}$ | ${\bf Sample Date}$ | ResultValue |
|------------------------|--------------------|--------------------------------|---|---------------|
| 542355 | 69 | TBM2004031815 | 2004-03-11 00:00:00 | 18.30 |
| 542543 | 69 | TBM2004031815 | 2004-03-11 00:00:00 | 18.30 |
| 509523 | 69 | TBM2004031816 | 2004-03-11 00:00:00 | 16.20 |
| 509968 | 69 | TBM2004031816 | 2004-03-11 00:00:00 | 16.00 |
| 559861 | 69 | TBM2005080807 | 2005-08-09 00:00:00 | 15.60 |
| 528522 | 69 | TBM2005090405 | 2005-09-06 00:00:00 | 16.60 |
| 528523 | 69 | TBM2005090405 | 2005-09-06 00:00:00 | 16.70 |
| 743028 | 69 | TBM2006092003 | 2006-09-25 00:00:00 | 14.70 |
| 559337 | 69 | TBM2006092005 | 2006-09-25 00:00:00 | 17.00 |
| 742476 | 69 | TBM2006092006 | 2006-09-25 00:00:00 | 15.50 |
| 566612 | 69 | TBM2006092014 | 2006-09-25 00:00:00 | 14.70 |
| 570110 | 69 | TBM2006092207 | 2006-09-26 00:00:00 | 14.50 |
| 570256 | 69 | TBM2006092207 | 2006-09-26 00:00:00 | 14.40 |
| 557773 | 69 | TBM2006092210 | 2006-09-26 00:00:00 | 14.70 |
| 573545 | 69 | TBM2008030406 | 2008-03-03 00:00:00 | 14.40 |
| 518284 | 69 | TBM2008090608 | 2008-09-18 00:00:00 | 14.70 |
| 527516 | 69 | TBM2008090608 | 2008-09-18 00:00:00 | 14.70 |
| 520545 | 69 | TBM2008090901 | 2008-09-12 00:00:00 | 34.60 |
| 520547 | 69 | TBM2008090901 | 2008-09-12 00:00:00 | 31.10 |
| 578178 | 69 | TBM2010080607 | 2010-08-19 00:00:00 | 15.80 |
| 589864 | 69 | TBM2011040115 | 2011-04-13 00:00:00 | 14.70 |
| 562012 | 69 | TBM2011041208 | 2011-04-14 00:00:00 | 14.40 |
| 538706 | 69 | TBM2011081208 | 2011-08-18 00:00:00 | 18.10 |
| 538769 | 69 | TBM2011081208 | 2011-08-18 00:00:00 | 18.20 |
| 583631 | 69 | TBM2012020701 | 2012-02-13 00:00:00 | 14.40 |
| 583717 | 69 | TBM2012020701 | 2012-02-13 00:00:00 | 14.70 |
| 590223 | 69 | TBM2012020702 | 2012-02-13 00:00:00 | 15.20 |
| 590224 | 69 | TBM2012020702 | 2012-02-13 00:00:00 | 16.10 |
| 591313 | 69 | TBM2012021204 | 2012-02-21 00:00:00 | 17.10 |
| 579354 | 69 | TBM2012021205 | 2012-02-21 00:00:00 | 17.60 |
| 541912 | 69 | TBM2012060502 | 2012-06-28 00:00:00 | 15.20 |
| 690252 | 69 | TBM2014020406 | 2014-02-11 00:00:00 | 15.40 |
| 690425 | 69 | TBM2014020406 | 2014-02-11 00:00:00 | 15.40 |
| 522668 | 69 | TBM2014110204 | 2014-11-10 00:00:00 | 14.50 |
| 522733 | 69 | TBM2014110204 | 2014-11-10 00:00:00 | 14.80 |
| 560316 | 69 | TBM2014110205 | 2014-11-10 00:00:00 | 15.20 |
| 560469 | 69 | TBM2014110205 | 2014-11-10 00:00:00 | 15.60 |
| 524347 | 69 | TBM2014110206 | 2014-11-10 00:00:00 | 15.10 |
| 533353 | 69 | TBM2014110206 | 2014-11-10 00:00:00 | 15.30 |
| 606406 | 69 | TBM2015080706 | 2015-08-04 00:00:00 | 18.80 |
| 610005 | 69 | TBM2015080706 | 2015-08-04 00:00:00 | 20.20 |
| 527587 | 69 | TBM2015080707 | 2015-08-04 00:00:00 | 14.90 |
| 604832 | 69 | TBM2016060908 | 2016-06-27 00:00:00 | 15.30 |
| 697565 | 69 | TBM2016091806 | 2016-09-08 00:00:00 | 15.40 |
| 697968 | 69 | TBM2016091806 | 2016-09-08 00:00:00 | 14.70 |
| 698253 | 69 | TBM2017051207 | 2017-05-10 00:00:00 | 15.30 |
| 698323 | 69 | TBM2017051207 TBM2017051207 | 2017-05-10 00:00:00 | 14.80 |
| 551857 | 69 | TQM1998042002 | 1998-04-20 00:00:00 | 14.80 |
| 551837 552341 | 69 | TQM2003040104 | 2003-04-14 00:00:00 | 14.90 15.30 |
| 552341 552342 | 69 | TQM2003040104 TQM2003040104 | 2003-04-14 00:00:00 | 15.30 17.40 |
| 700511 | 69 | TQM20040104 TQM2004110205 | 2003-04-14 00:00:00 2004-11-09 00:00:00 | 18.40 |
| | 69 | | 2004-11-09 00:00:00 2004-11-09 00:00:00 | |
| 702248 | 69 | TQM2004110205 | 2004-11-09 00:00:00 | 15.80 |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-------------------|---------------------|-------------|
| 595376 | 69 | TQM2005060102 | 2005-06-07 00:00:00 | 18.60 |
| 861004 | 95 | 15873 | 2012-06-12 00:00:00 | 14.92 |
| 817130 | 95 | 15873 | 2012-06-28 00:00:00 | 15.49 |
| 833877 | 95 | 15873 | 2012-08-01 00:00:00 | 16.90 |
| 834845 | 95 | 15873 | 2012-09-06 00:00:00 | 15.90 |
| 833435 | 95 | 15873 | 2012-09-11 00:00:00 | 16.20 |
| 837109 | 95 | 15873 | 2012-09-25 00:00:00 | 16.30 |
| 855475 | 95 | 15873 | 2013-10-08 00:00:00 | 14.40 |
| 825409 | 95 | 15873 | 2015-05-25 00:00:00 | 16.44 |
| 824745 | 95 | 15873 | 2015-07-06 00:00:00 | 14.92 |
| 829856 | 95 | 15873 | 2015-08-04 00:00:00 | 15.10 |
| 823197 | 95 | 15873 | 2015-09-14 00:00:00 | 15.50 |
| 848107 | 95 | 15873 | 2016-08-22 00:00:00 | 15.10 |
| 817131 | 95 | 15873 | 2017-10-09 00:00:00 | 15.01 |
| 833934 | 95 | 16062 | 2012-09-19 00:00:00 | 14.70 |
| 840891 | 95 | 17823 | 2018-09-17 00:00:00 | 14.42 |
| 825139 | 95 | 18675 | 2012-10-30 00:00:00 | 16.80 |
| 836158 | 95 | 18815 | 2013-08-06 00:00:00 | 14.60 |
| 849766 | 95 | 19907 | 2010-11-22 00:00:00 | 15.20 |
| 827754 | 95 | 20048 | 2015-05-25 00:00:00 | 16.00 |
| 827755 | 95 | 20048 | 2015-05-31 00:00:00 | 16.00 |
| 822528 | 95 | 20048 | 2015-06-08 00:00:00 | 16.00 |
| 830061 | 95 | 20048 | 2015-10-26 00:00:00 | 15.00 |
| 835120 | 95 | 20048 | 2015-11-08 00:00:00 | 15.00 |
| 832379 | 95 | 20048 | 2015-11-15 00:00:00 | 15.00 |
| 847455 | 95 | 22808 | 2001-10-31 00:00:00 | 14.70 |
| 846877 | 95 | 23000 | 2001-10-23 00:00:00 | 15.20 |
| 836208 | 95 | 6687 | 2018-08-06 00:00:00 | 16.48 |
| 845161 | 95 | 741 | 2013-03-20 00:00:00 | 16.09 |
| 846517 | 95 | 7740 | 2016-07-25 00:00:00 | 17.02 |
| 835351 | 95 | 8504 | 2009-12-28 00:00:00 | 14.90 |
| 867560 | 95 | 9247 | 2017-07-24 00:00:00 | 30.20 |
| 822990 | 95 | 9832 | 2005-07-26 00:00:00 | 14.60 |
| 829392 | 95 | 9832 | 2005-11-30 00:00:00 | 14.60 |
| 1785085 | 129 | 12 | 2006-02-27 00:00:00 | 8322.00 |
| 1345938 | 129 | 13 | 2014-07-11 00:00:00 | 104.00 |
| 1346602 | 129 | 13 | 2014-07-11 00:00:00 | 102.20 |
| 1346687 | 129 | 13 | 2016-12-13 00:00:00 | 97.80 |
| 1797827 | 129 | 2 | 2010-01-20 00:00:00 | 9385.00 |
| 1343167 | 129 | $\overline{4}$ | 2012-10-15 00:00:00 | 92.10 |
| 1347073 | 129 | 4 | 2012-10-15 00:00:00 | 106.70 |
| 1784863 | 129 | 6 | 2008-02-19 00:00:00 | 83.50 |
| 1784230 | 129 | 6 | 2009-07-22 00:00:00 | 60.70 |
| 1793227 | 129 | 6 | 2009-07-22 00:00:00 | 30.10 |
| 1797214 | 129 | 6 | 2010-02-18 00:00:00 | 1118.00 |
| 1760775 | 129 | 6 | 2017-03-22 00:00:00 | 864.00 |
| 1794769 | 129 | 7 | 2011-03-22 00:00:00 | 101.40 |
| 1760585 | 129 | 8 | 2017-01-18 00:00:00 | 85.60 |
| 1794996 | 129 | 9 | 2017-03-21 00:00:00 | 1026.00 |
| 1266132 | 297 | 236 | 2005-08-10 00:00:00 | 14.53 |
| 1400104 | 431 | 200 | | |
| 1271090 | 297 | 340 | 2006-01-12 00:00:00 | 14.80 |

| RowID | ProgramID | ProgramLocationID | ${\bf Sample Date}$ | ResultValue |
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| 3484927 | 354 | rkbfbnut | 2004-10-19 10:36:00 | 61.80 |
| 3493193 | 354 | rkbfbnut | 2004-12-09 13:58:00 | 35.64 |
| 3485942 | 354 | rkbfbnut | 2004-12-09 13:59:00 | 35.64 |
| 3488279 | 354 | rkbfunut | 2004-10-19 10:52:00 | 64.30 |
| 3492656 | 354 | rkbfunut | 2004-10-19 10:54:00 | 64.30 |
| 3545020 | 354 | rkblhnut | 2006-10-24 01:30:00 | 66.10 |
| 3546108 | 354 | rkblhnut | 2006-10-24 04:00:00 | 63.60 |
| 3546578 | 354 | rkblhnut | 2006-10-24 06:30:00 | 57.20 |
| 3549993 | 354 | rkblhnut | 2006-11-25 08:00:00 | 86.40 |
| 3547226 | 354 | rkblhnut | 2006-11-25 10:30:00 | 98.70 |
| 3546513 | 354 | rkblhnut | 2006-11-25 13:00:00 | 111.50 |
| 3548876 | 354 | rkblhnut | 2006-11-25 15:30:00 | 102.30 |
| 3549540 | 354 | rkblhnut | 2006-11-25 18:00:00 | 99.00 |
| 3547857 | 354 | rkblhnut | 2006-11-25 20:30:00 | 94.50 |
| 3548739 | 354 | rkblhnut | 2006-11-25 23:00:00 | 92.90 |
| 3487330 | 354 | rkbmbnut | 2004-10-19 11:53:00 | 70.10 |
| 3487334 | 354 | rkbmbnut | 2004-10-19 11:55:00 | 70.10 |
| 3689985 | 469 | AH05 | 2020-01-22 00:00:00 | 871.00 |
| 3838869 | 469 | SJB01 | 2017-08-01 00:00:00 | 98.00 |
| 3832165 | 469 | SJB02 | 2017-08-01 00:00:00 | 94.10 |
| 3719688 | 470 | WIN_21FLWQA_3203Q8S6 | 2017-11-16 11:05:00 | 17.20 |
| 3648306 | 479 | 20130 | 2008-09-04 10:46:00 | 18.58 |
| 3855928 | 479 | 20960 | 1998-02-24 12:04:00 | 15.40 |
| 3889741 | 479 | 670129 | 2005-04-11 11:05:00 | 15.85 |
| 3889740 | 479 | 670129 | 2005-06-07 10:31:00 | 15.74 |
| 3890714 | 479 | 670129 | 2005-06-07 10:31:00 | 15.85 |
| 2511806 | 509 | 452 | 2002-01-17 00:00:00 | 14.80 |
| 3722717 | 540 | WIN_21FLWQA_72SEAS040 | 2019-10-21 10:22:00 | 19.20 |
| 2580923 | 557 | AH07 | 2017-07-26 12:48:00 | 15.40 |
| 3549195 | 3001 | BR-0144-01 | 2021-12-17 00:00:00 | 15.60 |
| 3991667 | 3001 | BR-0183-01 | 2020-04-30 00:00:00 | 15.20 |
| 3988990 | 3001 | BR-0247-01 | 2020-03-28 00:00:00 | 16.00 |
| 3999158 | 3001 | CL-0091-01 | 2019-06-12 00:00:00 | 14.95 |
| 4032431 | 3013 | IRLSG014 | 2007-06-20 00:00:00 | 23.91 |
| 4032288 | 3013 | IRLSG014 IRLSG015 | 2007-06-20 00:00:00 | 23.44 |
| 4032293 | 3013 | IRLSG017 | 2007-06-20 00:00:00 | 18.93 |
| 3345803 | 4054 | gtmpcnut | 2010-11-09 17:45:00 | 15.20 |
| 3342469 | 4054 | gtmpcnut | 2010-11-09 17:46:00 | 15.20 |
| 3346505 | 4054 | gtmpcnut | 2011-01-04 15:00:00 | 15.20 |
| 3345664 | 4054 4054 | gtmpcnut | 2011-01-04 15:00:00 | 15.20 |
| 3352268 | 4054 | gtmpinut | 2011-01-04 15:01:00 | 35.40 |
| 3352272 | 4054 4054 | gtmpinut | 2011-08-09 08:31:00 | 35.40 |
| | | 19-2018-01-01 | 2011-08-09 08:31:00 | |
| 3403325 | 4058 | 19-2016-01-01 23 | | 14.31 |
| 3346345 | 4058 | | 2016-09-23 09:30:00 | 28.20 |
| 3347295 | 4058 | 34-2018-01-01 | 2019-03-21 12:22:00 | 102.60 |
| 3401226 | 4058 | 38-2018-01-01 | 2020-11-19 10:11:00 | 640.00 |
| 3399836 | 4058 | 60 | 2017-04-18 12:55:00 | 21.49 |
| 3343340 | 4058 | 9 | 2017-08-11 11:35:00 | 21.89 |
| 3482173 | 4067 | 1273 | 2001-08-20 11:05:00 | 20.00 |
| 3961425 | 4067 | 1273 | 2001-08-20 11:05:00 | 20.00 |
| 3969783 | 4067 | 1273 | 2001-08-20 11:05:00 | 20.00 |
| 3492540 | 4067 | 13054 | 2021-04-08 14:50:00 | 15.18 |
| | | | | |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-------------------|---------------------|-------------|
| 3953609 | 4067 | 13054 | 2021-04-08 14:50:00 | 14.92 |
| 3490423 | 4067 | 13055 | 2021-04-08 13:51:00 | 14.57 |
| 3475108 | 4067 | 3285 | 1999-09-28 14:25:00 | 15.14 |
| 3950992 | 4067 | 3285 | 1999-09-28 14:25:00 | 14.35 |
| 5274024 | 5014 | GTMMKNUT | 2017-08-03 11:24:00 | 37.22 |

- 69 Fisheries-Independent Monitoring (FIM) Program
- 95 Harmful Algal Bloom Marine Observation Network
- 103 EPA STOrage and RETrieval Data Warehouse (STORET)
- 129 Apalachicola National Estuarine Research Reserve Juvenile Fish and Benthic Macroinvertebrate Monitoring
- 297 Florida Keys National Marine Sanctuary Water Quality Monitoring Project
- 354 Rookery Bay National Estuarine Research Reserve System-Wide Monitoring Program
- 469 Central Panhandle Aquatic Preserve WQ Monitoring
- 470 St. Andrews Aquatic Preserve Water Quality Monitoring
- 479 Southwest Florida Water Management District Water Quality Monitoring
- 509 SERC Water Quality Monitoring Network
- 540- Shellfish Harvest Area Classification Program
- 557 Central Panhandle Aquatic Preserves Seagrass Monitoring
- 3001 Lagoon Watch (Formerly Marine Discovery Center)
- 3013 Seagrass (SJRWMD)
- 4054 Guana Tolomato Matanzas National Estuarine Research Reserve System-Wide Monitoring Program
- 4058 City of Miami Beach Water Monitoring
- 4067 Tampa Bay Benthic Monitoring
- 5002 Florida STORET / WIN
- 5014 Guana River and Guana Lake Water Quality Monitoring

Dissolved Oxygen Saturation

Table 42: Flagged Values - High Indicator Quantile: 177.32268

| 839387 95 18583 2016-06-15 00:00:00 186.57 1787640 129 12 2009-06-17 00:00:00 8736.00 1789217 129 13 2016-06-09 00:00:00 1057.00 17664145 129 6 2006-04-19 00:00:00 937.00 1766604 129 7 2012-05-17 00:00:00 6935.00 1791063 129 9 2009-06-17 00:00:00 8437.00 1335154 297 222 2000-11-09 00:00:00 207.01 1213092 297 236 2005-08-10 00:00:00 207.01 12139124 297 237 2006-04-21 00:00:00 210.97 1218916 297 244 2006-04-21 00:00:00 202.11 1217594 297 239 2006-01-13 00:00:00 203.21 1216738 297 329 2000-01-05 00:00:00 191.57 1334175 297 329 2000-01-05 00:00:00 183.01 1216711 297 329 2000-01-05 00:00:00 192.94 <th>RowID</th> <th>ProgramID</th> <th>ProgramLocationID</th> <th>SampleDate</th> <th>ResultValue</th> | RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---|---------|-----------|--------------------|---------------------|-------------|
| 1787640 129 12 2009-06-17 00:00:00 8736.00 1789217 129 13 2016-06-09 00:00:00 1057.00 1764145 129 6 2006-04-19 00:00:00 937.00 17656202 129 8 2009-09-22 00:00:00 6935.00 1735163 129 9 2009-06-17 00:00:00 837.00 1335154 297 222 2000-11-09 00:00:00 207.01 1213092 297 236 2005-08-10 00:00:00 210-31 1219194 297 244 2006-04-21 00:00:00 202-21 1218916 297 244 2006-04-21 00:00:00 202-49 1216738 297 329 2006-01-13 00:00:00 202-49 1216738 297 329 2000-01-5 00:00:00 191.57 1334175 297 329 2000-01-5 00:00:00 198.57 1216474 297 332 2006-05-10 00:00:00 180.37 1216474 297 36 2000-05-10 00:00:00 180.58 | 839387 | 95 | 18583 | 2016-06-15 00:00:00 | 186.57 |
| 1789217 129 13 2016-06-09 00:00:00 1057.00 1764145 129 6 2006-04-19 00:00:00 937.00 1766202 129 8 2009-09-22 00:00:00 6935.00 1791063 129 9 2009-06-17 00:00:00 8437.00 1335154 297 222 2000-11-09 00:00:00 207.01 1213092 297 236 2005-08-10 00:00:00 206.21 1219124 297 237 2006-04-21 00:00:00 120.97 1218916 297 249 2006-04-21 00:00:00 202.49 1216738 297 320 2006-04-13 00:00:00 202.49 1216738 297 329 2000-01-05 00:00:00 191.57 1334175 297 329 2000-01-05 00:00:00 191.57 1334175 297 329 2000-01-05 00:00:00 190.87 1219491 297 340 2006-05-10 00:00:00 190.87 12186484 297 376 2000-01-15 00:00:00 198.67 | | 129 | 12 | | 8736.00 |
| 1766646 129 7 2012-05-17 00:00:00 937.00 1765202 129 8 2009-09-22 00:00:00 6935.00 1791063 129 9 2009-06-17 00:00:00 8437.00 1335154 297 222 2000-11-09 00:00:00 207.01 1213092 297 236 2005-08-10 00:00:00 210.97 1218916 297 244 2006-04-21 00:00:00 120.97 1218916 297 244 2006-04-21 00:00:00 202.49 1216738 297 320 2006-01-13 00:00:00 203.21 1257115 297 329 2000-01-05 00:00:00 183.07 1216474 297 332 2006-01-12 00:00:00 183.07 1216474 297 340 2006-01-12 00:00:00 188.07 1218011 297 340 2006-05-31 00:00:00 188.67 121801 297 340 2006-05-31 00:00:00 188.67 121801 297 540 200-01-13 00:00:00 188.67 | | 129 | 13 | | |
| 1765202 129 8 2009-09-22 00:00:00 6935.00 1791063 129 9 2009-06-17 00:00:00 8437.00 1335154 297 222 2000-11-09 00:00:00 207.01 1213092 297 236 2005-08-10 00:00:00 226.21 1219124 297 244 2006-04-21 00:00:00 210.97 1218916 297 249 2006-04-21 00:00:00 202.49 1216738 297 320 2006-01-13 00:00:00 203.21 1216715 297 329 2000-01-05 00:00:00 191.57 1216474 297 332 2006-05-10 00:00:00 190.87 1219491 297 340 2006-05-10 00:00:00 190.87 1218011 297 402 2006-05-31 00:00:00 198.67 1218011 297 402 2006-05-31 00:00:00 198.67 1218011 297 402 2006-05-31 00:00:00 180.81 3995228 303 WIN_21FLSCCF_NWR06 2020-11-17 13:47:00 | 1764145 | 129 | 6 | 2006-04-19 00:00:00 | 178.30 |
| 1791063 129 9 2009-06-17 00:00:00 8437.00 1335154 297 222 2000-11-09 00:00:00 207.01 1213092 297 236 2005-08-10 00:00:00 226.21 1219124 297 237 2006-04-21 00:00:00 120.97 1218916 297 244 2006-04-21 00:00:00 202.49 1217594 297 249 2006-04-13 00:00:00 202.49 1216738 297 320 2000-01-15 00:00:00 191.57 1334175 297 329 2000-01-05 00:00:00 183.07 121444 297 332 2006-05-10 00:00:00 190.87 1214941 297 340 2006-05-10 00:00:00 190.87 1219491 297 340 2006-05-10 00:00:00 198.67 1219491 297 366 2000-04-18 00:00:00 198.67 1218011 297 402 2006-05-10 00:00:00 186.81 3900059 303 WIN_21FLSCCF_NWR06 2020-11-17 13:47:00 | 1766646 | 129 | 7 | | 937.00 |
| 1335154 297 222 2000-11-09 00:00:00 207.01 1213092 297 236 2005-08-10 00:00:00 226.21 12131924 297 244 2006-04-21 00:00:00 192.16 1218916 297 244 2006-04-21 00:00:00 192.16 1217594 297 249 2006-04-21 00:00:00 202.49 1216738 297 320 2006-01-13 00:00:00 203.1 1257115 297 329 2000-01-05 00:00:00 191.57 1334175 297 329 2006-05-10 00:00:00 190.87 1216474 297 332 2006-05-10 00:00:00 195.48 1254894 297 376 2000-01-12 00:00:00 195.67 218011 297 302 2066-05-31 00:00:00 180.81 3900059 303 WIN_21FLSCCF_NWR06 2020-11-17 14:05:00 215.48 1254894 297 202 206-05-31 00:00:00 180.81 3900059 303 WIN_21FLSCCF_NWR07 2020-11-17 14:05: | | 129 | 8 | | |
| 1213092 297 236 2005-08-10 00:00:00 226:21 1219124 297 237 2006-04-21 00:00:00 210.97 1218916 297 244 2006-04-21 00:00:00 192.16 1217594 297 249 2006-04-21 00:00:00 202.49 1216738 297 320 2006-01-13 00:00:00 191.57 1216747 297 329 2000-01-05 00:00:00 183.07 1216474 297 332 2006-05-10 00:00:00 190.87 1219491 297 340 2006-05-10 00:00:00 190.87 1218491 297 376 2000-04-18 00:00:00 188.61 1254894 297 376 2006-05-10 00:00:00 180.81 3900059 303 WIN_21FLSCCF_NWR06 2020-11-17 13:47:00 230.28 3695228 303 WIN_21FLSCCF_NWR07 2020-11-17 13:47:00 201.00 2400726 572 CR3 1999-09-30 0:00:00 182.00 39954323 3001 BA0500 2015-06-30 | 1791063 | 129 | 9 | 2009-06-17 00:00:00 | 8437.00 |
| 1219124 297 237 2006-04-21 00:00:00 121.097 1218916 297 244 2006-04-21 00:00:00 192.16 1217594 297 249 2006-04-21 00:00:00 202.49 1216738 297 320 2006-01-13 00:00:00 191.57 1334175 297 329 2000-01-05 00:00:00 183.07 1216474 297 332 2006-05-10 00:00:00 190.87 1219491 297 340 2006-05-10 00:00:00 190.87 1218011 297 340 2006-05-10 00:00:00 188.67 1218011 297 402 2006-05-31 00:00:00 180.67 1218011 297 402 2006-05-31 00:00:00 180.67 2400726 572 CR3 1999-09-30 00:00:00 182.00 3695228 303 WIN_21FLSCCF_NWR07 202-11-17 13-47:00 201.00 2400726 572 CR3 1999-09-30 00:00:00 182.00 3555035 3001 BA0500 2015-06-23 00:00:00 | 1335154 | 297 | 222 | 2000-11-09 00:00:00 | 207.01 |
| 1218916 297 244 2006-04-21 00:00:00 192.16 1217594 297 249 2006-04-21 00:00:00 202.49 1216738 297 320 2006-01-13 00:00:00 203.21 1257115 297 329 2000-01-05 00:00:00 191.57 1334175 297 329 2000-01-05 00:00:00 183.07 1216474 297 332 2006-05-10 00:00:00 190.87 1219491 297 340 2006-01-12 00:00:00 198.67 1218011 297 402 2006-05-31 00:00:00 188.61 3900059 303 WIN_21FLSCCF_NWR06 2000-01-17 14:05:00 230.28 3695228 303 WIN_21FLSCCF_NWR07 2020-11-17 14:05:00 230.28 3695228 303 WIN_21FLSCCF_NWR07 2020-11-17 14:05:00 201.00 400726 572 CR3 1999-09-30 00:00:00 182.00 3995432 3001 BA0500 2015-06-30 00:00:00 187.51 3553154 3001 BA0500 | 1213092 | 297 | 236 | 2005-08-10 00:00:00 | 226.21 |
| 1217594 297 249 2006-04-21 00:00:00 202.49 1216738 297 320 2006-01-13 00:00:00 203.21 1257115 297 329 2000-01-05 00:00:00 191.57 1334175 297 329 2000-01-05 00:00:00 193.87 1219491 297 340 2006-01-12 00:00:00 215.48 1254894 297 376 2000-04-18 00:00:00 188.67 1218011 297 402 2006-05-31 00:00:00 180.81 3900059 303 WIN_21FLSCCF_NWR06 2020-11-17 13:47:00 230.28 3990059 303 WIN_21FLSCCF_NWR07 2020-11-17 14:05:00 201.00 2400726 572 CR3 1999-09-30 00:00:00 192.00 3995432 3001 BA0500 2015-06-10 00:00:00 187.51 3553154 3001 BA0500 2015-06-30 00:00:00 187.51 3995433 3001 BA0500 2015-07-07 00:00:00 189.09 3996145 3001 BA0500 <td< td=""><td>1219124</td><td>297</td><td>237</td><td>2006-04-21 00:00:00</td><td>210.97</td></td<> | 1219124 | 297 | 237 | 2006-04-21 00:00:00 | 210.97 |
| 1216738 297 320 2006-01-13 00:00:00 191.57 1257115 297 329 2000-01-05 00:00:00 191.57 1334175 297 329 2000-01-05 00:00:00 191.57 1216474 297 332 2006-05-10 00:00:00 190.87 1219491 297 340 2006-05-10 00:00:00 198.67 1218011 297 376 2000-04-18 00:00:00 198.67 1218011 297 402 2006-05-31 00:00:00 180.81 3900059 303 WIN_21FLSCCF_NWR06 2020-11-17 13:47:00 230.28 3695228 303 WIN_21FLSCCF_NWR07 2020-11-17 14:05:00 201.00 2400726 572 CR3 1999-09-30 00:00:00 184.90 3995432 3001 BA0500 2015-06-10 00:00:00 185.07 3995433 3001 BA0500 2015-06-23 00:00:00 185.67 3995433 3001 BA0500 2015-07-70 00:00:00 182.68 3995433 3001 BA0500 <td< td=""><td>1218916</td><td>297</td><td>244</td><td>2006-04-21 00:00:00</td><td>192.16</td></td<> | 1218916 | 297 | 244 | 2006-04-21 00:00:00 | 192.16 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1217594 | 297 | 249 | 2006-04-21 00:00:00 | 202.49 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1216738 | 297 | 320 | 2006-01-13 00:00:00 | 203.21 |
| 1216474 297 332 2006-05-10 00:00:00 190.87 1219491 297 340 2006-01-12 00:00:00 215.48 1254894 297 376 2000-04-18 00:00:00 198.67 1218011 297 402 2006-05-31 00:00:00 180.81 3900059 303 WIN_21FLSCCF_NWR06 2020-11-17 14:05:00 201.00 2400726 572 CR3 1999-09-30 00:00:00 192.00 3995432 3001 BA0500 2015-06-10 00:00:00 184.90 3550635 3001 BA0500 2015-06-23 00:00:00 187.51 3553154 3001 BA0500 2015-06-30 00:00:00 185.67 3995433 3001 BA0500 2015-07-07 00:00:00 185.67 3995433 3001 BA0500 2015-07-15 00:00:00 185.67 3995090 3001 BA0500 2015-07-21 00:00:00 177.72 3995093 3001 BA0500 2016-06-22 00:00:00 185.67 3997072 3001 BA0500 <t< td=""><td>1257115</td><td>297</td><td>329</td><td>2000-01-05 00:00:00</td><td>191.57</td></t<> | 1257115 | 297 | 329 | 2000-01-05 00:00:00 | 191.57 |
| 1219491 297 340 2006-01-12 00:00:00 215.48 1254894 297 376 2000-04-18 00:00:00 198.67 1218011 297 402 2006-05-31 00:00:00 180.81 3900059 303 WIN_21FLSCCF_NWR06 2020-11-17 14:05:00 230.28 3695228 303 WIN_21FLSCCF_NWR07 2020-11-17 14:05:00 201.00 2400726 572 CR3 1999-09-30 00:00:00 192.00 3995432 3001 BA0500 2015-06-10 00:00:00 184.90 3550635 3001 BA0500 2015-06-23 00:00:00 185.67 3995432 3001 BA0500 2015-06-30 00:00:00 185.67 3995433 3001 BA0500 2015-07-07 00:00:00 185.67 3995433 3001 BA0500 2015-07-15 00:00:00 189.09 3996145 3001 BA0500 2015-07-28 00:00:00 177.72 3995093 3001 BA0500 2016-06-10 00:00:00 178.11 3552329 3001 BA0500< | 1334175 | 297 | 329 | 2000-01-05 00:00:00 | 183.07 |
| 1254894 297 376 2000-04-18 00:00:00 198.67 1218011 297 402 2006-05-31 00:00:00 180.81 3900059 303 WIN_21FLSCCF_NWR06 2020-11-17 13:47:00 230.28 3695228 303 WIN_21FLSCCF_NWR07 2020-11-17 14:05:00 201.00 3995432 3001 BA0500 2015-06-10 00:00:00 184.90 3550635 3001 BA0500 2015-06-23 00:00:00 187.51 3553154 3001 BA0500 2015-06-30 00:00:00 185.67 3995433 3001 BA0500 2015-07-07 00:00:00 189.09 3996145 3001 BA0500 2015-07-15 00:00:00 182.68 3995090 3001 BA0500 2015-07-21 00:00:00 177.72 3995093 3001 BA0500 2015-07-28 00:00:00 177.72 3997072 3001 BA0500 2016-06-14 00:00:00 178.11 3552329 3001 BA0500 2016-06-20 00:00:00 177.92 3998266 3001 <td< td=""><td>1216474</td><td>297</td><td>332</td><td>2006-05-10 00:00:00</td><td>190.87</td></td<> | 1216474 | 297 | 332 | 2006-05-10 00:00:00 | 190.87 |
| 1218011 297 402 2006-05-31 00:00:00 180.81 3900059 303 WIN_21FLSCCF_NWR06 2020-11-17 13:47:00 230.28 3695228 303 WIN_21FLSCCF_NWR07 2020-11-17 14:05:00 201.00 2400726 572 CR3 1999-09-30 00:00:00 192.00 3995432 3001 BA0500 2015-06-10 00:00:00 184.90 3550635 3001 BA0500 2015-06-30 00:00:00 185.67 3995433 3001 BA0500 2015-06-30 00:00:00 185.67 3995445 3001 BA0500 2015-07-07 00:00:00 189.09 3995433 3001 BA0500 2015-07-21 00:00:00 182.68 3995090 3001 BA0500 2015-07-21 00:00:00 177.72 3995093 3001 BA0500 2015-07-28 00:00:00 185.67 3997072 3001 BA0500 2016-06-14 00:00:00 177.92 3552329 3001 BA0500 2016-06-29 00:00:00 187.46 3998220 3001 <td< td=""><td>1219491</td><td>297</td><td>340</td><td>2006-01-12 00:00:00</td><td>215.48</td></td<> | 1219491 | 297 | 340 | 2006-01-12 00:00:00 | 215.48 |
| 3900059 303 WIN_21FLSCCF_NWR06 2020-11-17 13:47:00 230.28 3695228 303 WIN_21FLSCCF_NWR07 2020-11-17 14:05:00 201.00 2400726 572 CR3 1999-09-30 00:00:00 192.00 3995432 3001 BA0500 2015-06-10 00:00:00 184.90 3550635 3001 BA0500 2015-06-23 00:00:00 185.67 3995433 3001 BA0500 2015-07-07 00:00:00 185.67 3995433 3001 BA0500 2015-07-15 00:00:00 182.68 3995090 3001 BA0500 2015-07-21 00:00:00 177.72 3995093 3001 BA0500 2015-07-22 00:00:00 185.67 3997072 3001 BA0500 2016-06-07 00:00:00 185.67 3997072 3001 BA0500 2016-06-07 00:00:00 177.92 3552255 3001 BA0500 2016-06-22 00:00:00 177.92 35998220 3001 BA0500 2016-07-13 00:00:00 187.46 3999866 3001 | 1254894 | 297 | 376 | 2000-04-18 00:00:00 | 198.67 |
| 3695228 303 WIN_21FLSCCF_NWR07 2020-11-17 14:05:00 201.00 2400726 572 CR3 1999-09-30 00:00:00 192.00 3995432 3001 BA0500 2015-06-10 00:00:00 184.90 3550635 3001 BA0500 2015-06-23 00:00:00 187.51 3553154 3001 BA0500 2015-06-30 00:00:00 185.67 3995433 3001 BA0500 2015-07-07 00:00:00 189.09 3996145 3001 BA0500 2015-07-15 00:00:00 182.68 3995090 3001 BA0500 2015-07-21 00:00:00 177.72 3995093 3001 BA0500 2016-07-22 00:00:00 186.89 3554360 3001 BA0500 2016-06-07 00:00:00 177.92 3552255 3001 BA0500 2016-06-22 00:00:00 177.92 3552255 3001 BA0500 2016-07-06 00:00:00 187.46 3999820 3001 BA0500 2016-07-20 00:00:00 187.67 3999866 3001 BA0500 | 1218011 | 297 | 402 | 2006-05-31 00:00:00 | 180.81 |
| 2400726 572 CR3 1999-09-30 00:00:00 192.00 3995432 3001 BA0500 2015-06-10 00:00:00 184.90 3550635 3001 BA0500 2015-06-23 00:00:00 187.51 3553154 3001 BA0500 2015-07-07 00:00:00 185.67 3995433 3001 BA0500 2015-07-15 00:00:00 182.68 3995090 3001 BA0500 2015-07-21 00:00:00 177.72 3995093 3001 BA0500 2015-07-22 00:00:00 185.67 3997072 3001 BA0500 2016-06-07 00:00:00 186.89 3554360 3001 BA0500 2016-06-07 00:00:00 177.92 3552255 3001 BA0500 2016-06-22 00:00:00 185.67 3998220 3001 BA0500 2016-07-06 00:00:00 187.46 3999686 3001 BA0500 2016-07-20 00:00:00 186.89 3573773 3001 BR-0144-01 2021-12-17 00:00:00 207.60 3573773 3001 BR-0183-01 <td>3900059</td> <td>303</td> <td>WIN_21FLSCCF_NWR06</td> <td>2020-11-17 13:47:00</td> <td>230.28</td> | 3900059 | 303 | WIN_21FLSCCF_NWR06 | 2020-11-17 13:47:00 | 230.28 |
| 3995432 3001 BA0500 2015-06-10 00:00:00 184.90 3550635 3001 BA0500 2015-06-23 00:00:00 187.51 3553154 3001 BA0500 2015-06-30 00:00:00 185.67 3995433 3001 BA0500 2015-07-07 00:00:00 189.09 3996145 3001 BA0500 2015-07-15 00:00:00 177.72 3995090 3001 BA0500 2015-07-28 00:00:00 177.72 3995093 3001 BA0500 2016-06-07 00:00:00 185.67 3997072 3001 BA0500 2016-06-07 00:00:00 186.89 3554360 3001 BA0500 2016-06-07 00:00:00 177.92 3552255 3001 BA0500 2016-06-29 00:00:0 187.46 3999686 3001 BA0500 2016-07-06 00:00:0 184.66 3553991 3001 BR-0144-01 2021-12-17 00:00:0 207.60 357773 3001 BR-0144-01 2021-12-17 00:00:0 207.60 3577822 3001 BR-0144-01 | 3695228 | 303 | WIN_21FLSCCF_NWR07 | 2020-11-17 14:05:00 | 201.00 |
| 3550635 3001 BA0500 2015-06-23 00:00:00 187.51 3553154 3001 BA0500 2015-06-30 00:00:00 185.67 3995433 3001 BA0500 2015-07-07 00:00:00 189.09 3996145 3001 BA0500 2015-07-15 00:00:00 182.68 3995090 3001 BA0500 2015-07-21 00:00:00 177.72 3995093 3001 BA0500 2015-07-28 00:00:00 185.67 3997072 3001 BA0500 2016-06-07 00:00:00 186.89 3554360 3001 BA0500 2016-06-14 00:00:00 177.92 3552329 3001 BA0500 2016-06-22 00:00:00 177.92 3598220 3001 BA0500 2016-07-20 00:00:00 187.46 3999686 3001 BA0500 2016-07-13 00:00:00 184.66 3573931 3001 BR-0144-01 2021-12-17 00:00:00 207.60 3573773 3001 BR-0183-01 2020-04-30 00:00:00 205.20 3567689 3001 CL-09 | 2400726 | 572 | CR3 | 1999-09-30 00:00:00 | 192.00 |
| 3553154 3001 BA0500 2015-06-30 00:00:00 185.67 3995433 3001 BA0500 2015-07-07 00:00:00 189.09 3996145 3001 BA0500 2015-07-15 00:00:00 182.68 3995090 3001 BA0500 2015-07-21 00:00:00 177.72 3995093 3001 BA0500 2015-07-28 00:00:00 185.67 3997072 3001 BA0500 2016-06-07 00:00:00 186.89 3554360 3001 BA0500 2016-06-14 00:00:00 178.11 3552329 3001 BA0500 2016-06-22 00:00:00 177.92 3552255 3001 BA0500 2016-07-29 00:00:00 185.67 3998220 3001 BA0500 2016-07-20 00:00:00 187.46 3999686 3001 BA0500 2016-07-13 00:00:00 184.66 3573931 3001 BR-0144-01 2021-217 00:00:00 207.60 3573773 3001 BR-0183-01 2020-04-30 00:00:00 205.20 3571422 3001 BR-0247 | 3995432 | 3001 | BA0500 | 2015-06-10 00:00:00 | 184.90 |
| 3995433 3001 BA0500 2015-07-07 00:00:00 189.09 3996145 3001 BA0500 2015-07-15 00:00:00 182.68 3995090 3001 BA0500 2015-07-21 00:00:00 177.72 3995093 3001 BA0500 2015-07-28 00:00:00 185.67 3997072 3001 BA0500 2016-06-07 00:00:00 186.89 3554360 3001 BA0500 2016-06-14 00:00:00 177.12 3552329 3001 BA0500 2016-06-22 00:00:00 177.92 3552255 3001 BA0500 2016-07-20 00:00:00 187.46 3999686 3001 BA0500 2016-07-13 00:00:00 184.66 3553991 3001 BR-0144-01 2021-12-17 00:00:00 207.60 3573773 3001 BR-0183-01 2020-04-30 00:00:00 205.20 3571422 3001 BR-0247-01 2020-03-28 00:00:00 208.30 3567689 3001 CL-0091-01 2015-07-01 00:00:00 226.41 3421388 3013 < | 3550635 | 3001 | BA0500 | 2015-06-23 00:00:00 | 187.51 |
| 3996145 3001 BA0500 2015-07-15 00:00:00 182.68 3995090 3001 BA0500 2015-07-21 00:00:00 177.72 3995093 3001 BA0500 2015-07-28 00:00:00 185.67 3997072 3001 BA0500 2016-06-07 00:00:00 186.89 3554360 3001 BA0500 2016-06-14 00:00:00 177.12 3552329 3001 BA0500 2016-06-22 00:00:00 177.92 3552255 3001 BA0500 2016-07-06 00:00:00 185.67 3998220 3001 BA0500 2016-07-06 00:00:00 187.46 3999686 3001 BA0500 2016-07-13 00:00:00 184.66 3553991 3001 BR-0144-01 2021-12-17 00:00:00 207.60 3573773 3001 BR-0183-01 2020-04-30 00:00:00 205.20 3571422 3001 BR-0247-01 2020-03-28 00:00:00 208.30 3421388 3013 IRLSG052 2015-07-01 00:00:00 187.40 342238 3013 | 3553154 | 3001 | BA0500 | 2015-06-30 00:00:00 | 185.67 |
| 3995090 3001 BA0500 2015-07-21 00:00:00 177.72 3995093 3001 BA0500 2015-07-28 00:00:00 185.67 3997072 3001 BA0500 2016-06-07 00:00:00 186.89 3554360 3001 BA0500 2016-06-22 00:00:00 177.92 3552329 3001 BA0500 2016-06-29 00:00:00 185.67 3998220 3001 BA0500 2016-07-06 00:00:00 187.46 3999686 3001 BA0500 2016-07-06 00:00:00 184.66 3553991 3001 BR-0500 2016-07-20 00:00:00 188.68 3575934 3001 BR-0144-01 2021-12-17 00:00:00 207.60 3573773 3001 BR-0183-01 2020-04-30 00:00:00 205.20 3571422 3001 BR-0247-01 2020-03-28 00:00:00 208.30 3567689 3001 CL-0091-01 2015-07-01 00:00:00 187.40 3421388 3013 IRLSG052 2015-07-01 00:00:00 180.40 3420961 3013 IRLSG086 2014-08-13 00:00:00 207.10 3282393 < | 3995433 | 3001 | BA0500 | 2015-07-07 00:00:00 | 189.09 |
| 3995093 3001 BA0500 2015-07-28 00:00:00 185.67 3997072 3001 BA0500 2016-06-07 00:00:00 186.89 3554360 3001 BA0500 2016-06-14 00:00:00 177.92 3552329 3001 BA0500 2016-06-22 00:00:00 177.92 3552255 3001 BA0500 2016-07-20 00:00:00 185.67 3998220 3001 BA0500 2016-07-06 00:00:00 187.46 3999686 3001 BA0500 2016-07-13 00:00:00 184.66 3553991 3001 BR-0500 2016-07-20 00:00:00 188.68 3575934 3001 BR-0144-01 2021-12-17 00:00:00 207.60 3573773 3001 BR-0183-01 2020-04-30 00:00:00 205.20 3571422 3001 BR-0247-01 2020-03-28 00:00:00 208.30 3567689 3001 CL-0091-01 2019-06-12 00:00:00 187.40 3421388 3013 IRLSG052 2015-07-01 00:00:00 180.40 3422061 3013 | 3996145 | 3001 | BA0500 | 2015-07-15 00:00:00 | 182.68 |
| 3997072 3001 BA0500 2016-06-07 00:00:00 186.89 3554360 3001 BA0500 2016-06-14 00:00:00 178.11 3552329 3001 BA0500 2016-06-22 00:00:00 177.92 3552255 3001 BA0500 2016-07-06 00:00:00 185.67 3998220 3001 BA0500 2016-07-06 00:00:00 184.66 3999686 3001 BA0500 2016-07-20 00:00:00 188.68 3575934 3001 BR-0144-01 2021-12-17 00:00:00 207.60 3573773 3001 BR-0183-01 2020-04-30 00:00:00 205.20 3571422 3001 BR-0247-01 2020-03-28 00:00:00 208.30 3567689 3001 CL-0091-01 2019-06-12 00:00:00 226.41 3421388 3013 IRLSG052 2015-07-01 00:00:00 187.40 3420961 3013 IRLSG086 2014-08-13 00:00:00 207.10 3282393 4064 31 2012-03-01 00:00:00 185.25 3498710 4067 10734 2007-08-30 12:30:00 181.60 3485052 406 | 3995090 | 3001 | BA0500 | 2015-07-21 00:00:00 | 177.72 |
| 3554360 3001 BA0500 2016-06-14 00:00:00 178.11 3552329 3001 BA0500 2016-06-22 00:00:00 177.92 3552255 3001 BA0500 2016-06-29 00:00:00 185.67 3998220 3001 BA0500 2016-07-06 00:00:00 187.46 3999686 3001 BA0500 2016-07-20 00:00:00 188.68 3575934 3001 BR-0144-01 2021-12-17 00:00:00 207.60 3573773 3001 BR-0183-01 2020-04-30 00:00:00 205.20 3571422 3001 BR-0247-01 2020-03-28 00:00:00 208.30 3567689 3001 CL-0091-01 2019-06-12 00:00:00 226.41 3412177 3013 IRLSG052 2015-07-01 00:00:00 187.40 3421388 3013 IRLSG086 2014-08-13 00:00:00 207.10 3282393 4064 31 2012-03-01 00:00:00 185.25 3498710 4067 10734 2007-08-30 12:30:00 181.60 3485052 4067 1273 2001-08-20 11:05:00 322.20 3487364 4067< | 3995093 | | | | |
| 3552329 3001 BA0500 2016-06-22 00:00:00 177.92 3552255 3001 BA0500 2016-06-29 00:00:00 185.67 3998220 3001 BA0500 2016-07-06 00:00:00 187.46 3999686 3001 BA0500 2016-07-20 00:00:00 188.68 3573931 3001 BR-0144-01 2021-12-17 00:00:00 207.60 3573773 3001 BR-0183-01 2020-04-30 00:00:00 205.20 3571422 3001 BR-0247-01 2020-03-28 00:00:00 208.30 3567689 3001 CL-0091-01 2019-06-12 00:00:00 226.41 3412177 3013 IRLSG052 2015-07-01 00:00:00 187.40 3421388 3013 IRLSG084 2014-08-13 00:00:00 207.10 3282393 4064 31 2012-03-01 00:00:00 185.25 3498710 4067 10734 2007-08-30 12:30:00 181.60 3485052 4067 1273 2001-08-20 11:05:00 322.20 3487364 4067 | 3997072 | | | | |
| 3552255 3001 BA0500 2016-06-29 00:00:00 185.67 3998220 3001 BA0500 2016-07-06 00:00:00 187.46 3999686 3001 BA0500 2016-07-20 00:00:00 184.66 3553991 3001 BR-0500 2016-07-20 00:00:00 207.60 3573773 3001 BR-0144-01 2021-12-17 00:00:00 207.60 3571422 3001 BR-0183-01 2020-04-30 00:00:00 205.20 3567689 3001 CL-0091-01 2019-06-12 00:00:00 226.41 3412177 3013 IRLSG052 2015-07-01 00:00:00 187.40 3421388 3013 IRLSG084 2014-08-13 00:00:00 207.10 3282393 4064 31 2012-03-01 00:00:00 207.10 3485052 4067 1273 2001-08-20 11:05:00 322.20 3487364 4067 1273 2001-08-20 11:05:00 321.20 | 3554360 | | | 2016-06-14 00:00:00 | |
| 3998220 3001 BA0500 2016-07-06 00:00:00 187.46 3999686 3001 BA0500 2016-07-13 00:00:00 184.66 3553991 3001 BA0500 2016-07-20 00:00:00 188.68 3575934 3001 BR-0144-01 2021-12-17 00:00:00 207.60 3573773 3001 BR-0183-01 2020-04-30 00:00:00 205.20 3571422 3001 BR-0247-01 2020-03-28 00:00:00 208.30 3567689 3001 CL-0091-01 2019-06-12 00:00:00 226.41 3412177 3013 IRLSG052 2015-07-01 00:00:00 187.40 3421388 3013 IRLSG084 2014-08-13 00:00:00 207.10 3282393 4064 31 2012-03-01 00:00:00 207.10 3282393 4064 31 2012-03-01 00:00:00 185.25 3487052 4067 1273 2001-08-20 11:05:00 322.20 3487364 4067 1273 2001-08-20 11:05:00 321.20 | | | | | |
| 3999686 3001 BA0500 2016-07-13 00:00:00 184.66 3553991 3001 BA0500 2016-07-20 00:00:00 188.68 3575934 3001 BR-0144-01 2021-12-17 00:00:00 207.60 3573773 3001 BR-0183-01 2020-04-30 00:00:00 205.20 3571422 3001 BR-0247-01 2020-03-28 00:00:00 208.30 3567689 3001 CL-0091-01 2019-06-12 00:00:00 226.41 3412177 3013 IRLSG052 2015-07-01 00:00:00 187.40 3421388 3013 IRLSG084 2014-08-13 00:00:00 180.40 3420961 3013 IRLSG086 2014-08-13 00:00:00 207.10 3282393 4064 31 2012-03-01 00:00:00 185.25 3498710 4067 10734 2007-08-30 12:30:00 181.60 3485052 4067 1273 2001-08-20 11:05:00 321.20 3487364 4067 1273 2001-08-20 11:05:00 321.20 | | | | | |
| 3553991 3001 BA0500 2016-07-20 00:00:00 188.68 3575934 3001 BR-0144-01 2021-12-17 00:00:00 207.60 3573773 3001 BR-0183-01 2020-04-30 00:00:00 205.20 3571422 3001 BR-0247-01 2020-03-28 00:00:00 208.30 3567689 3001 CL-0091-01 2019-06-12 00:00:00 226.41 3412177 3013 IRLSG052 2015-07-01 00:00:00 187.40 3421388 3013 IRLSG084 2014-08-13 00:00:00 207.10 3282393 4064 31 2012-03-01 00:00:00 207.10 3282393 4064 31 2012-03-01 00:00:00 185.25 3498710 4067 10734 2007-08-30 12:30:00 181.60 3485052 4067 1273 2001-08-20 11:05:00 322.20 3487364 4067 1273 2001-08-20 11:05:00 321.20 | | | | | |
| 3575934 3001 BR-0144-01 2021-12-17 00:00:00 207.60 3573773 3001 BR-0183-01 2020-04-30 00:00:00 205.20 3571422 3001 BR-0247-01 2020-03-28 00:00:00 208.30 3567689 3001 CL-0091-01 2019-06-12 00:00:00 226.41 3412177 3013 IRLSG052 2015-07-01 00:00:00 187.40 3421388 3013 IRLSG084 2014-08-13 00:00:00 180.40 3420961 3013 IRLSG086 2014-08-13 00:00:00 207.10 3282393 4064 31 2012-03-01 00:00:00 185.25 3498710 4067 10734 2007-08-30 12:30:00 181.60 3485052 4067 1273 2001-08-20 11:05:00 322.20 3487364 4067 1273 2001-08-20 11:05:00 321.20 | 3999686 | 3001 | BA0500 | | 184.66 |
| 3573773 3001 BR-0183-01 2020-04-30 00:00:00 205.20 3571422 3001 BR-0247-01 2020-03-28 00:00:00 208.30 3567689 3001 CL-0091-01 2019-06-12 00:00:00 226.41 3412177 3013 IRLSG052 2015-07-01 00:00:00 187.40 3421388 3013 IRLSG084 2014-08-13 00:00:00 180.40 3420961 3013 IRLSG086 2014-08-13 00:00:00 207.10 3282393 4064 31 2012-03-01 00:00:00 185.25 3498710 4067 10734 2007-08-30 12:30:00 181.60 3485052 4067 1273 2001-08-20 11:05:00 322.20 3487364 4067 1273 2001-08-20 11:05:00 321.20 | 3553991 | | | 2016-07-20 00:00:00 | |
| 3571422 3001 BR-0247-01 2020-03-28 00:00:00 208.30 3567689 3001 CL-0091-01 2019-06-12 00:00:00 226.41 3412177 3013 IRLSG052 2015-07-01 00:00:00 187.40 3421388 3013 IRLSG084 2014-08-13 00:00:00 180.40 3420961 3013 IRLSG086 2014-08-13 00:00:00 207.10 3282393 4064 31 2012-03-01 00:00:00 185.25 3498710 4067 10734 2007-08-30 12:30:00 181.60 3485052 4067 1273 2001-08-20 11:05:00 322.20 3487364 4067 1273 2001-08-20 11:05:00 321.20 | | | | | |
| 3567689 3001 CL-0091-01 2019-06-12 00:00:00 226.41 3412177 3013 IRLSG052 2015-07-01 00:00:00 187.40 3421388 3013 IRLSG084 2014-08-13 00:00:00 180.40 3420961 3013 IRLSG086 2014-08-13 00:00:00 207.10 3282393 4064 31 2012-03-01 00:00:00 185.25 3498710 4067 10734 2007-08-30 12:30:00 181.60 3485052 4067 1273 2001-08-20 11:05:00 322.20 3487364 4067 1273 2001-08-20 11:05:00 321.20 | | | | 2020-04-30 00:00:00 | |
| 3412177 3013 IRLSG052 2015-07-01 00:00:00 187.40 3421388 3013 IRLSG084 2014-08-13 00:00:00 180.40 3420961 3013 IRLSG086 2014-08-13 00:00:00 207.10 3282393 4064 31 2012-03-01 00:00:00 185.25 3498710 4067 10734 2007-08-30 12:30:00 181.60 3485052 4067 1273 2001-08-20 11:05:00 322.20 3487364 4067 1273 2001-08-20 11:05:00 321.20 | | | | | |
| 3421388 3013 IRLSG084 2014-08-13 00:00:00 180.40 3420961 3013 IRLSG086 2014-08-13 00:00:00 207.10 3282393 4064 31 2012-03-01 00:00:00 185.25 3498710 4067 10734 2007-08-30 12:30:00 181.60 3485052 4067 1273 2001-08-20 11:05:00 322.20 3487364 4067 1273 2001-08-20 11:05:00 321.20 | | | | | |
| 3420961 3013 IRLSG086 2014-08-13 00:00:00 207.10 3282393 4064 31 2012-03-01 00:00:00 185.25 3498710 4067 10734 2007-08-30 12:30:00 181.60 3485052 4067 1273 2001-08-20 11:05:00 322.20 3487364 4067 1273 2001-08-20 11:05:00 321.20 | | | | | |
| 3282393 4064 31 2012-03-01 00:00:00 185.25 3498710 4067 10734 2007-08-30 12:30:00 181.60 3485052 4067 1273 2001-08-20 11:05:00 322.20 3487364 4067 1273 2001-08-20 11:05:00 321.20 | | | | | |
| 3498710 4067 10734 2007-08-30 12:30:00 181.60 3485052 4067 1273 2001-08-20 11:05:00 322.20 3487364 4067 1273 2001-08-20 11:05:00 321.20 | | | | | |
| 3485052 4067 1273 2001-08-20 11:05:00 322.20 3487364 4067 1273 2001-08-20 11:05:00 321.20 | | | | | |
| 3487364 4067 1273 2001-08-20 11:05:00 321.20 | | | | | |
| | | | | | |
| 3489724 4067 1273 2001-08-20 11:05:00 321.50 | | | | | |
| | 3489724 | 4067 | 1273 | 2001-08-20 11:05:00 | 321.50 |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-------------------|---------------------|-------------|
| 3989350 | 4067 | 1273 | 2001-08-20 11:05:00 | 178.90 |
| 3492169 | 4067 | 12894 | 2019-08-20 13:51:00 | 184.70 |
| 3502710 | 4067 | 12894 | 2019-08-20 13:51:00 | 200.80 |
| 3956367 | 4067 | 13054 | 2021-04-08 14:50:00 | 214.20 |
| 3973545 | 4067 | 13054 | 2021-04-08 14:50:00 | 217.60 |
| 3972838 | 4067 | 13055 | 2021-04-08 13:51:00 | 206.30 |
| 3976869 | 4067 | 2655 | 1995-10-10 11:00:00 | 185.90 |
| 3978191 | 4067 | 2842 | 1996-09-23 08:50:00 | 189.10 |
| 3514862 | 4067 | 2842 | 1996-09-23 08:50:00 | 197.40 |
| 3515666 | 4067 | 2842 | 1996-09-23 08:50:00 | 187.20 |
| 3976959 | 4067 | 2847 | 1996-09-24 13:18:00 | 193.80 |
| 3956068 | 4067 | 2954 | 1997-09-30 14:39:00 | 182.90 |
| 3962211 | 4067 | 2954 | 1997-09-30 14:39:00 | 180.10 |
| 3517244 | 4067 | 2954 | 1997-09-30 14:39:00 | 192.60 |
| 3957657 | 4067 | 2956 | 1997-10-02 14:06:00 | 195.60 |
| 3958098 | 4067 | 2956 | 1997-10-02 14:06:00 | 199.20 |
| 3958651 | 4067 | 2956 | 1997-10-02 14:06:00 | 190.10 |
| 3958999 | 4067 | 2956 | 1997-10-02 14:06:00 | 220.70 |
| 3960248 | 4067 | 2956 | 1997-10-02 14:06:00 | 198.60 |
| 3961954 | 4067 | 2956 | 1997-10-02 14:06:00 | 184.50 |
| 3523189 | 4067 | 2956 | 1997-10-02 14:06:00 | 179.00 |
| 3523685 | 4067 | 2956 | 1997-10-02 14:06:00 | 194.60 |
| 3525842 | 4067 | 2956 | 1997-10-02 14:06:00 | 196.30 |
| 3528297 | 4067 | 3033 | 1997-09-04 11:30:00 | 181.30 |
| 3530057 | 4067 | 3033 | 1997-09-04 11:30:00 | 178.10 |
| 3960037 | 4067 | 3436 | 1999-09-28 13:01:00 | 182.10 |
| 3977660 | 4067 | 3436 | 1999-09-28 13:01:00 | 190.50 |

- 95- Harmful Algal Bloom Marine Observation Network
- 129- Apalachicola National Estuarine Research Reserve Juvenile Fish and Benthic Macroinvertebrate Monitoring
- 297 Florida Keys National Marine Sanctuary Water Quality Monitoring Project
- 303 River, Estuary and Coastal Observing Network
- 572- Rookery Bay National Estuarine Research Reserve Seagrass Monitoring
- 3001 Lagoon Watch (Formerly Marine Discovery Center)
- 3013 Seagrass (SJRWMD)
- 4064 A spatial model to improve site selection for seagrass restoration in shallow boating environments
- 4067 Tampa Bay Benthic Monitoring
- 5002 Florida STORET / WIN

Table 43: Flagged Values - High Indicator Quantile: 9.31

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
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| 1583200 | 69 | APM1998033102 | 1998-03-31 00:00:00 | 12.70 |
| 1595901 | 69 | APM2000080304 | 2000-08-03 00:00:00 | 9.70 |
| 1599416 | 69 | APM2001070806 | 2001-07-16 00:00:00 | 9.50 |
| 1592175 | 69 | APM2001073301 | 2001-07-13 00:00:00 | 9.40 |
| 1592872 | 69 | APM2001073301 | 2001-07-13 00:00:00 | 9.40 |
| 1594113 | 69 | APM2001073301 | 2001-07-13 00:00:00 | 9.40 |
| 1594657 | 69 | APM2001073301 | 2001-07-13 00:00:00 | 9.40 |
| 1594658 | 69 | APM2001073301 | 2001-07-13 00:00:00 | 9.40 |
| 1597531 | 69 | APM2001073301 | 2001-07-13 00:00:00 | 9.40 |
| 1596068 | 69 | APM2001073303 | 2001-07-13 00:00:00 | 9.60 |
| 1596961 | 69 | APM2001073303 | 2001-07-13 00:00:00 | 9.60 |
| 1600770 | 69 | APM2003070602 | 2003-07-11 00:00:00 | 9.40 |
| 1597275 | 69 | APM2003070603 | 2003-07-11 00:00:00 | 9.40 |
| 1597494 | 69 | APM2003070603 | 2003-07-11 00:00:00 | 9.40 |
| 1620575 | 69 | APM2005030701 | 2005-03-15 00:00:00 | 9.40 |
| 1618981 | 69 | APM2005050501 | 2005-05-12 00:00:00 | 9.50 |
| 1666156 | 69 | APM2015050208 | 2015-05-04 00:00:00 | 9.90 |
| 1666321 | 69 | APM2015050208 | 2015-05-04 00:00:00 | 9.90 |
| 1541189 | 69 | CHM2006101107 | 2006-10-05 00:00:00 | 9.60 |
| 1858671 | 69 | CKM1997072203 | 1997-07-22 00:00:00 | 9.40 |
| 1586693 | 69 | CKM1998050608 | 1998-05-06 00:00:00 | 9.40 |
| 1711137 | 69 | CKM1999011205 | 1999-01-12 00:00:00 | 9.40 |
| 1684660 | 69 | CKM1999011206 | 1999-01-12 00:00:00 | 9.40 |
| 1852204 | 69 | CKM1999011305 | 1999-01-13 00:00:00 | 9.40 |
| 1583357 | 69 | CKM1999011904 | 1999-01-19 00:00:00 | 9.60 |
| 1705231 | 69 | CKM1999011905 | 1999-01-19 00:00:00 | 9.60 |
| 1708833 | 69 | CKM1999012605 | 1999-01-26 00:00:00 | 9.40 |
| 1848341 | 69 | CKM2005010402 | 2005-01-07 00:00:00 | 9.50 |
| 1724887 | 69 | CKM2006020406 | 2006-02-09 00:00:00 | 9.40 |
| 1733244 | 69 | CKM2006070107 | 2006-07-03 00:00:00 | 9.40 |
| 1733312 | 69 | CKM2006070107 | 2006-07-03 00:00:00 | 9.40 |
| 1847581 | 69 | CKM2006070107 CKM2006070202 | 2006-07-05 00:00:00 | 9.40 |
| 1850270 | 69 | CKM2006070202 | 2006-07-05 00:00:00 | 9.40 |
| 1853612 | 69 | CKM2006070202 | 2006-07-05 00:00:00 | 9.40 |
| 1572202 | 69 | CKM2006070202 | 2006-07-05 00:00:00 | 9.40 |
| 1572202 1572203 | 69 | CKM2006070203 | 2006-07-05 00:00:00 | 9.40 |
| 1572203 1572397 | 69 | CKM2006070203 | 2006-07-05 00:00:00 | 9.40 |
| 1572597 1573590 | 69 | CKM2006070203 | 2006-07-05 00:00:00 | 9.40 |
| 1578496 | 69 | CKM2006070203 | 2006-07-05 00:00:00 | 9.40 |
| 1730730 | 69 | CKM2006070203 CKM2006070204 | 2006-07-05 00:00:00 | 9.40 |
| 1734763 | 69 | CKM2006070204 CKM2006070204 | 2006-07-05 00:00:00 | 9.40 |
| 1734802 | 69 | CKM2006070204 CKM2006070204 | 2006-07-05 00:00:00 | 9.40 |
| 1734802 | 69 | CKM2006070204 CKM2006070204 | 2006-07-05 00:00:00 | 9.40 |
| 1732545 | 69 | CKM2006070204 CKM2006070205 | 2006-07-05 00:00:00 | 9.40 |
| 1732545 1732747 | 69 | CKM2006070205 CKM2006070205 | 2006-07-05 00:00:00 | 9.40 |
| | | | | |
| 1733959 | 69 60 | CKM2006070206 | 2006-07-05 00:00:00 | 9.40 |
| 1736415 | 69 | CKM2006070206 | 2006-07-05 00:00:00 | 9.40 |
| 1736416 | 69 | CKM2006070206 | 2006-07-05 00:00:00 | 9.40 |

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|---------|-----------|--------------------------------|---|-------------|
| RowID | ProgramID | ${\bf Program Location ID}$ | SampleDate | ResultValue |
| 1853529 | 69 | CKM2006070207 | 2006-07-05 00:00:00 | 9.60 |
| 1702322 | 69 | CKM2006070208 | 2006-07-05 00:00:00 | 9.40 |
| 1702345 | 69 | CKM2006070208 | 2006-07-05 00:00:00 | 9.40 |
| 1703241 | 69 | CKM2006070501 | 2006-07-06 00:00:00 | 9.40 |
| 1704492 | 69 | CKM2006070501 | 2006-07-06 00:00:00 | 9.60 |
| 1704493 | 69 | CKM2006070501 | 2006-07-06 00:00:00 | 9.50 |
| 1708013 | 69 | CKM2006070501 | 2006-07-06 00:00:00 | 9.60 |
| 1708014 | 69 | CKM2006070501 | 2006-07-06 00:00:00 | 9.50 |
| 1850271 | 69 | CKM2006070502 | 2006-07-06 00:00:00 | 9.40 |
| 1853613 | 69 | CKM2006070502 | 2006-07-06 00:00:00 | 9.40 |
| 1732644 | 69 | CKM2006070503 | 2006-07-06 00:00:00 | 9.40 |
| 1734452 | 69 | CKM2006070503 | 2006-07-06 00:00:00 | 9.40 |
| 1734850 | 69 | CKM2006070504 | 2006-07-06 00:00:00 | 9.40 |
| 1734913 | 69 | CKM2006070504 | 2006-07-06 00:00:00 | 9.40 |
| 1850407 | 69 | CKM2006070505 | 2006-07-06 00:00:00 | 9.50 |
| 1851921 | 69 | CKM2006070505 | 2006-07-06 00:00:00 | 9.50 |
| 1852085 | 69 | CKM2006070505 | 2006-07-06 00:00:00 | 9.60 |
| 1854500 | 69 | CKM2006070505 | 2006-07-06 00:00:00 | 9.60 |
| 1854501 | 69 | CKM2006070505 | 2006-07-06 00:00:00 | 9.50 |
| 1703007 | 69 | CKM2006070506 | 2006-07-06 00:00:00 | 9.50 |
| 1703706 | 69 | CKM2006070506 | 2006-07-06 00:00:00 | 9.50 |
| 1573129 | 69 | CKM2006070507 | 2006-07-06 00:00:00 | 9.60 |
| 1576760 | 69 | CKM2006070507 | 2006-07-06 00:00:00 | 9.60 |
| 1576861 | 69 | CKM2006070507 | 2006-07-06 00:00:00 | 9.50 |
| 1576862 | 69 | CKM2006070507 | 2006-07-06 00:00:00 | 9.60 |
| 1577079 | 69 | CKM2006070507 | 2006-07-06 00:00:00 | 9.60 |
| 1734388 | 69 | CKM2006070507 | 2006-07-06 00:00:00 | 9.60 |
| 1734389 | 69 | CKM2006070508 | 2006-07-06 00:00:00 | 9.60 |
| 1736616 | 69 | CKM2006070508 | 2006-07-06 00:00:00 | 9.60 |
| 1736617 | 69 | CKM2006070508 | 2006-07-06 00:00:00 | 9.50 |
| 1850132 | 69 | CKM2006070509 | 2006-07-06 00:00:00 | 9.50 |
| 1851341 | 69 | CKM2006070509 | 2006-07-06 00:00:00 | 9.50 |
| 1852086 | 69 | CKM2006070509 | 2006-07-06 00:00:00 | 9.50 |
| 1542598 | 69 | CKM2007010807 | 2007-01-19 00:00:00 | 10.50 |
| 1542666 | 69 | CKM2007010807 | 2007-01-19 00:00:00 | 10.50 |
| 1556761 | 69 | CKM2010020205 | 2010-02-04 00:00:00 | 9.60 |
| 1593491 | 69 | CKM2013010203 | 2013-01-04 00:00:00 | 9.50 |
| 1593579 | 69 | CKM2013010203 | 2013-01-04 00:00:00 | 9.40 |
| 1593636 | 69 | CKM2013010203 | 2013-01-04 00:00:00 | 9.90 |
| 1886918 | 69 | CKM2013010205 | 2013-01-04 00:00:00 | 9.70 |
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| 10.30 | 2017-07-24 00:00:00 | 9247 | 95 | 831468 |
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| 3897242 | 303 | WIN_21FLSCCF_DZPIS05 | 2019-08-21 10:37:00 | 12.55 |
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| 3898093 | 303 | WIN 21FLSCCF SCAL SPAT04 | 2019-08-21 10:42:00 | 12.60 |
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| 3424441 | 557 | STA12 | 2020-09-07 08:47:00 | 27.50 |
| 2565701 | 557 | STA12 | 2021-09-27 13:14:00 | 26.70 |
| 3426696 | 557 | STA13 | 2020-09-07 08:36:00 | 27.40 |
| 2568677 | 557 | STA13 | 2021-09-27 13:05:00 | 26.40 |
| 2584274 | 557 | STA13 | 2021-09-27 13:05:00 | 25.10 |
| 3427818 | 557 | STA14 | 2020-09-07 09:26:00 | 27.90 |
| 2565771 | 557 | STA14 | 2021-09-27 12:16:00 | 24.80 |
| 2566804 | 557 | STA15 | 2020-09-07 09:35:00 | 27.70 |
| 2585040 | 557 | STA15 | 2020-09-07 09:35:00 | 27.70 |
| 2565482 | 557 | STA15 | 2021-09-27 12:09:00 | 24.70 |
| 2565005 | 557 | STA16 | 2020-09-07 09:45:00 | 28.50 |
| 2582395 | 557 | STA16 | 2020-09-07 09:45:00 | 29.30 |
| 2565008 | 557 | STA16 | 2021-09-27 12:26:00 | 24.70 |
| 2584905 | 557 | STA16 | 2021-09-27 12:26:00 | 25.20 |
| 2565983 | 557 | STA17 | 2020-09-07 12:20:00 | 29.20 |
| 2585310 | 557 | STA17 | 2020-09-07 12:20:00 | 29.10 |
| · - | = = * | | - 00 | |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-------------------|---------------------|-------------|
| 2566267 | 557 | STA17 | 2021-09-27 12:44:00 | 25.10 |
| 2582381 | 557 | STA17 | 2021-09-27 12:44:00 | 25.10 |
| 2568038 | 557 | STA18 | 2020-09-07 12:29:00 | 29.80 |
| 2586267 | 557 | STA18 | 2020-09-07 12:29:00 | 29.70 |
| 2568064 | 557 | STA18 | 2021-09-27 12:55:00 | 25.40 |
| 2585011 | 557 | STA18 | 2021-09-27 12:55:00 | 25.30 |
| 2566223 | 557 | STA19 | 2020-09-07 10:05:00 | 28.50 |
| 2580878 | 557 | STA19 | 2020-09-07 10:05:00 | 28.50 |
| 2570319 | 557 | STA19 | 2021-09-27 11:47:00 | 24.40 |
| 2584720 | 557 | STA19 | 2021-09-27 11:47:00 | 25.20 |
| 2567024 | 557 | STA20 | 2020-09-07 10:20:00 | 28.20 |
| 2567046 | 557 | STA20 | 2021-09-27 11:05:00 | 23.60 |
| 2580948 | 557 | STA20 | 2021-09-27 11:05:00 | 23.60 |
| 2566557 | 557 | STA21 | 2020-09-07 12:00:00 | 28.90 |
| 2585862 | 557 | STA21 | 2020-09-07 12:00:00 | 28.70 |
| 2566560 | 557 | STA21 | 2021-09-27 11:36:00 | 24.90 |
| 2585953 | 557 | STA21 | 2021-09-27 11:36:00 | 25.00 |
| 2565304 | 557 | STA22 | 2020-09-07 11:52:00 | 29.60 |
| 2579081 | 557 | STA22 | 2020-09-07 11:52:00 | 29.50 |
| 2571490 | 557 | STA22 | 2021-09-27 11:15:00 | 24.60 |
| 2588958 | 557 | STA22 | 2021-09-27 11:15:00 | 25.70 |
| 2565441 | 557 | STA23 | 2020-09-07 10:40:00 | 28.40 |
| 2566668 | 557 | STA23 | 2021-09-27 10:46:00 | 24.10 |
| 2587131 | 557 | STA23 | 2021-09-27 10:46:00 | 24.10 |
| 3263544 | 3000 | 46 | 2017-04-28 00:00:00 | 9.35 |
| 3263662 | 3000 | 68 | 2016-04-30 00:00:00 | 9.50 |
| 3551848 | 3001 | BA0200 | 1996-04-21 00:00:00 | 9.40 |
| 3558068 | 3001 | BA0450 | 2003-02-01 00:00:00 | 9.40 |
| 3423193 | 3013 | IRLSG092 | 2010-07-19 00:00:00 | 11.23 |
| 3326005 | 4058 | 74-2018-01-01 | 2021-10-22 11:19:00 | 9.59 |
| 3405965 | 4058 | 9-2018-01-01 | 2021-06-17 13:49:00 | 28.05 |
| 3619295 | 4065 | 11FPAP | 2018-10-02 00:00:00 | 9.50 |
| 3498195 | 4067 | 11477 | 2010-08-31 14:19:00 | 9.39 |
| 3961552 | 4067 | 11477 | 2010-08-31 14:19:00 | 9.38 |
| 3497698 | 4067 | 11486 | 2010-09-01 12:40:00 | 9.40 |
| 3503189 | 4067 | 11486 | 2010-09-01 12:40:00 | 9.40 |
| 3501916 | 4067 | 11487 | 2010-09-01 13:16:00 | 9.35 |
| 3509492 | 4067 | 11487 | 2010-09-01 13:16:00 | 9.35 |
| 3501051 | 4067 | 11496 | 2010-09-01 13:40:00 | 9.38 |
| 3511095 | 4067 | 11496 | 2010-09-01 13:40:00 | 9.38 |
| 3498288 | 4067 | 12160 | 2015-08-19 13:00:00 | 9.33 |

- 69 Fisheries-Independent Monitoring (FIM) Program
- 95- Harmful Algal Bloom Marine Observation Network
- 103 EPA STOrage and RETrieval Data Warehouse (STORET)
- 129- Apalachicola National Estuarine Research Reserve Juvenile Fish and Benthic Macroinvertebrate Monitoring
- 303 River, Estuary and Coastal Observing Network
- 354- Rookery Bay National Estuarine Research Reserve System-Wide Monitoring Program
- $\it 355$ Apalachicola National Estuarine Research Reserve System-Wide Monitoring Program

- Central Panhandle Aquatic Preserve WQ Monitoring
- 470 St. Andrews Aquatic Preserve Water Quality Monitoring
- Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network
- 479 Southwest Florida Water Management District Water Quality Monitoring
- 557 Central Panhandle Aquatic Preserves Seagrass Monitoring
- Florida Keys Water Watch
- 3001 Lagoon Watch (Formerly Marine Discovery Center)
- 3013 Seagrass (SJRWMD)
- City of Miami Beach Water Monitoring
- Northwest Florida Aquatic Preserve Seagrass Survey
- Tampa Bay Benthic Monitoring
- Florida STORET / WIN

Salinity

Table 44: Flagged Values - High Indicator Quantile: $\bf 41.1$

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|-------------|-----------|-------------------|---------------------|-------------|
| ${1756033}$ | 3 | 12398A | 2004-07-20 00:00:00 | 42.18 |
| 1756383 | 3 | 6345A | 2005-05-10 00:00:00 | 44.68 |
| 1756316 | 3 | 6367A | 2005-04-06 00:00:00 | 42.41 |
| 1756539 | 3 | 6370A | 2005-08-22 00:00:00 | 45.85 |
| 1756449 | 3 | 6371A | 2004-10-21 00:00:00 | 41.57 |
| 1755653 | 3 | 6373A | 2005-09-01 00:00:00 | 41.60 |
| 1756647 | 3 | 6375A | 2004-07-21 00:00:00 | 41.83 |
| 1756492 | 3 | 6380A | 2004-08-31 00:00:00 | 41.56 |
| 1756456 | 3 | 6406A | 2005-07-12 00:00:00 | 45.69 |
| 1756238 | 3 | 6415A | 2005-06-15 00:00:00 | 46.02 |
| 1756581 | 3 | 6438A | 2009-09-02 00:00:00 | 41.83 |
| 1756565 | 3 | 6441A | 2004-09-15 00:00:00 | 42.16 |
| 1756255 | 3 | 9505A | 2004-07-20 00:00:00 | 41.19 |
| 1756576 | 3 | 9575A | 2009-05-06 00:00:00 | 41.26 |
| 1756016 | 3 | 9579A | 2004-07-20 00:00:00 | 41.43 |
| 1756530 | 3 | 9664A | 2004-07-20 00:00:00 | 41.57 |
| 751834 | 69 | CHM1989050304 | 1989-05-03 00:00:00 | 99.90 |
| 754306 | 69 | CHM1989052423 | 1989-05-24 00:00:00 | 54.90 |
| 783721 | 69 | CHM1989052424 | 1989-05-24 00:00:00 | 54.90 |
| 1009894 | 69 | CHM1989052426 | 1989-05-24 00:00:00 | 54.90 |
| 750799 | 69 | CHM1989052427 | 1989-05-24 00:00:00 | 54.90 |
| 20426 | 69 | CHM1992042701 | 1992-04-27 00:00:00 | 41.70 |
| 755995 | 69 | CHM1992042702 | 1992-04-27 00:00:00 | 41.70 |
| 1013933 | 69 | CHM1992042703 | 1992-04-27 00:00:00 | 41.70 |
| 19316 | 69 | CHM1992042704 | 1992-04-27 00:00:00 | 43.30 |
| 24314 | 69 | CHM1992042705 | 1992-04-27 00:00:00 | 43.30 |
| 1010292 | 69 | CHM1992042708 | 1992-04-27 00:00:00 | 43.50 |
| 1014609 | 69 | CHM1992042921 | 1992-04-29 00:00:00 | 44.10 |
| 15710 | 69 | CHM2001061902 | 2001-06-19 00:00:00 | 42.70 |
| 15767 | 69 | CHM2001061902 | 2001-06-19 00:00:00 | 42.60 |
| 33672 | 69 | CHM2006061304 | 2006-06-01 00:00:00 | 41.90 |
| 33840 | 69 | CHM2006061304 | 2006-06-01 00:00:00 | 42.00 |
| 883884 | 69 | CHM2007070708 | 2007-07-01 00:00:00 | 41.50 |
| 885912 | 69 | CHM2007070708 | 2007-07-01 00:00:00 | 41.40 |
| 35010 | 69 | CHM2007071101 | 2007-07-09 00:00:00 | 43.10 |
| 35151 | 69 | CHM2007071101 | 2007-07-09 00:00:00 | 43.10 |
| 22688 | 69 | CHM2007071102 | 2007-07-09 00:00:00 | 42.50 |
| 22789 | 69 | CHM2007071102 | 2007-07-09 00:00:00 | 42.30 |
| 20689 | 69 | CHM2007071103 | 2007-07-09 00:00:00 | 41.70 |
| 20706 | 69 | CHM2007071103 | 2007-07-09 00:00:00 | 41.40 |
| 23775 | 69 | CHM2007071202 | 2007-07-17 00:00:00 | 41.90 |
| 23776 | 69 | CHM2007071202 | 2007-07-17 00:00:00 | 42.00 |
| 893659 | 69 | CHM2008051301 | 2008-05-27 00:00:00 | 42.20 |
| 894756 | 69 | CHM2008051301 | 2008-05-27 00:00:00 | 42.20 |
| 940292 | 69 | CHM2008051302 | 2008-05-27 00:00:00 | 42.90 |
| 943531 | 69 | CHM2008051302 | 2008-05-27 00:00:00 | 42.90 |
| 1045464 | 69 | CHM2008051303 | 2008-05-27 00:00:00 | 42.60 |
| 1043951 | 69 | CHM2008051304 | 2008-05-27 00:00:00 | 42.60 |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|--------------------------------|---------------------|---------------|
| 942109 | 69 | CHM2008051305 | 2008-05-27 00:00:00 | 41.90 |
| 946043 | 69 | CHM2008051305 | 2008-05-27 00:00:00 | 42.00 |
| 895904 | 69 | CHM2008051306 | 2008-05-27 00:00:00 | 41.90 |
| 896692 | 69 | CHM2008051306 | 2008-05-27 00:00:00 | 41.90 |
| 1042506 | 69 | CHM2008051307 | 2008-05-27 00:00:00 | 42.50 |
| 25050 | 69 | CHM2008051308 | 2008-05-27 00:00:00 | 44.10 |
| 1040577 | 69 | CHM2008071201 | 2008-07-01 00:00:00 | 42.30 |
| 1046068 | 69 | CHM2008071201 | 2008-07-01 00:00:00 | 42.40 |
| 870746 | 69 | CHM2009050603 | 2009-05-11 00:00:00 | 43.00 |
| 874171 | 69 | CHM2009050603 | 2009-05-11 00:00:00 | 42.70 |
| 1049172 | 69 | CHM2009050606 | 2009-05-11 00:00:00 | 42.40 |
| 1052337 | 69 | CHM2009050606 | 2009-05-11 00:00:00 | 42.40 |
| 1049136 | 69 | CHM2009051301 | 2009-05-05 00:00:00 | 43.10 |
| 1051615 | 69 | CHM2009071404 | 2009-07-23 00:00:00 | 41.90 |
| 1053085 | 69 | CHM2009071404 | 2009-07-23 00:00:00 | 42.00 |
| 1029471 | 69 | CHM2011061301 | 2011-06-24 00:00:00 | 42.30 |
| 1030677 | 69 | CHM2011061301 | 2011-06-24 00:00:00 | 42.20 |
| 33098 | 69 | CHM2012050902 | 2012-05-18 00:00:00 | 41.90 |
| 33774 | 69 | CHM2012050902 CHM2012050902 | 2012-05-18 00:00:00 | 41.90 |
| 33320 | 69 | CHM2012050302 CHM2012051006 | 2012-05-11 00:00:00 | 41.60 |
| 33792 | 69 | CHM2012051006 | 2012-05-11 00:00:00 | 41.20 |
| 1081399 | 69 | CHM2014061201 | 2014-06-20 00:00:00 | 41.20 |
| 1081399 | 69 | CHM2014061201 CHM2014061201 | 2014-06-20 00:00:00 | 41.80 |
| 893880 | 69 | CHM2015052009 | 2015-05-19 00:00:00 | 42.30 |
| 882618 | 69 | CHM2015052009 CHM2015052010 | 2015-05-19 00:00:00 | 42.50 42.50 |
| 1056023 | 69 | FBM2006081014 | 2006-08-23 00:00:00 | 42.00 |
| | 69 | FBM2008080701 | 2008-08-10 00:00:00 | 42.00 41.30 |
| 912103 | 69 | | | |
| 915677 | | FBM2008080701 | 2008-08-10 00:00:00 | 41.40 |
| 916908 | 69 | FBM2008080701 | 2008-08-10 00:00:00 | 41.30 |
| 1120785 | 69 | FBM2009081008 | 2009-08-12 00:00:00 | 46.20 |
| 1123352 | 69 | FBM2009081008 | 2009-08-12 00:00:00 | 46.20 |
| 1124844 | 69 | FBM2009081008 | 2009-08-12 00:00:00 | 46.20 |
| 957322 | 69 | IRM2001010402 | 2001-01-10 00:00:00 | 41.50 |
| 1131033 | 69 | IRM2009050204 | 2009-05-04 00:00:00 | 44.20 |
| 1016694 | 69 | JXM2011060203 | 2011-06-07 00:00:00 | 41.30 |
| 1016917 | 69 | JXM2011060203 | 2011-06-07 00:00:00 | 41.50 |
| 1018263 | 69 | JXM2011060203 | 2011-06-07 00:00:00 | 41.40 |
| 1015340 | 69 | JXM2011060204 | 2011-06-07 00:00:00 | 41.30 |
| 1015637 | 69 | JXM2011060204 | 2011-06-07 00:00:00 | 41.30 |
| 1015638 | 69 | JXM2011060204 | 2011-06-07 00:00:00 | 41.30 |
| 1016507 | 69 | JXM2011060204 | 2011-06-07 00:00:00 | 41.30 |
| 1017114 | 69 | JXM2011060204 | 2011-06-07 00:00:00 | 41.30 |
| 1017115 | 69 | JXM2011060204 | 2011-06-07 00:00:00 | 41.30 |
| 1017116 | 69 | JXM2011060204 | 2011-06-07 00:00:00 | 41.30 |
| 938613 | 69 | JXM2011060305 | 2011-06-20 00:00:00 | 41.50 |
| 939493 | 69 | JXM2011060305 | 2011-06-20 00:00:00 | 41.50 |
| 1016154 | 69 | JXM2011060306 | 2011-06-20 00:00:00 | 41.60 |
| 1016455 | 69 | JXM2011060306 | 2011-06-20 00:00:00 | 41.60 |
| 1016983 | 69 | JXM2011060306 | 2011-06-20 00:00:00 | 41.60 |
| 1017293 | 69 | JXM2011060306 | 2011-06-20 00:00:00 | 41.60 |
| 1017300 | 69 | JXM2011060306 | 2011-06-20 00:00:00 | 41.60 |
| 101,000 | | | | |

| RowID | ${\bf Program ID}$ | ${\bf Program Location ID}$ | SampleDate | ResultValue |
|-----------------|--------------------|-----------------------------|---|-------------|
| 1018943 | 69 | JXM2011060306 | 2011-06-20 00:00:00 | 41.60 |
| 1013081 | 69 | JXM2011060307 | 2011-06-20 00:00:00 | 41.40 |
| 1013972 | 69 | JXM2011060307 | 2011-06-20 00:00:00 | 41.40 |
| 1014506 | 69 | JXM2011060307 | 2011-06-20 00:00:00 | 41.40 |
| 1015245 | 69 | JXM2011060307 | 2011-06-20 00:00:00 | 41.40 |
| 1016355 | 69 | JXM2011060307 | 2011-06-20 00:00:00 | 41.40 |
| 1016940 | 69 | JXM2011060307 | 2011-06-20 00:00:00 | 41.40 |
| 897919 | 69 | JXM2011060310 | 2011-06-20 00:00:00 | 41.40 |
| 899421 | 69 | JXM2011060310 | 2011-06-20 00:00:00 | 41.30 |
| 900146 | 69 | JXM2011060310 | 2011-06-20 00:00:00 | 41.40 |
| 1090697 | 69 | JXM2011070206 | 2011-07-06 00:00:00 | 41.20 |
| 901280 | 69 | JXM2011080106 | 2011-08-08 00:00:00 | 41.40 |
| 1004321 | 69 | TBD2006084201 | 2006-08-10 00:00:00 | 46.80 |
| 1056422 | 69 | TBM2002020701 | 2002-02-12 00:00:00 | 41.80 |
| 1057715 | 69 | TBM2002020701 | 2002-02-12 00:00:00 | 41.60 |
| 1057717 | 69 | TBM2002020701 | 2002-02-12 00:00:00 | 41.90 |
| 987872 | 69 | TBM2002020702 | 2002-02-12 00:00:00 | 41.20 |
| 989370 | 69 | TBM2002020702 | 2002-02-12 00:00:00 | 41.20 |
| 1100795 | 69 | TBM2002020702 | 2002-02-12 00:00:00 | 42.80 |
| 1100906 | 69 | TBM2002020704 | 2002-02-12 00:00:00 | 43.00 |
| 1101096 | 69 | TBM2002020704 | 2002-02-12 00:00:00 | 43.20 |
| 1101030 | 69 | TBM2002020704 | 2002-02-12 00:00:00 | 42.60 |
| 990285 | 69 | TBM2002020704 TBM2002020705 | 2002-02-12 00:00:00 | 43.70 |
| 990624 | 69 | TBM2002020705 | 2002-02-12 00:00:00 | 43.60 |
| 991264 | 69 | TBM2002020705 | 2002-02-12 00:00:00 | 43.70 |
| 993903 | 69 | TBM2002020705 | 2002-02-12 00:00:00 | 43.70 |
| 865238 | 95 | 1410 | 1956-07-10 00:00:00 | 41.83 |
| 865793 | 95 95 | 1410 | 1956-07-10 00:00:00 | 41.83 |
| 847345 | 95 | 1410 | 1956-08-28 00:00:00 | 43.40 |
| 847346 | 95 | 1410 | 1956-08-28 00:00:00 | 42.67 |
| 886503 | 95 95 | 16959 | 2000-10-12 00:00:00 | 41.41 |
| 887480 | 95 | 16959 | 2000-10-12 00:00:00 | 41.44 |
| 849397 | 95 95 | 2110 | 2017-03-10 00:00:00 | 42.00 |
| 853035 | 95 95 | 21159 | 2017-05-03 00:00:00 | 41.70 |
| 868586 | 95 95 | 3176 | 2007-12-10 00:00:00 | 41.70 |
| 869395 | 95 95 | 3176 | 2007-12-10 00:00:00 2007-12-19 00:00:00 | 42.33 |
| 861618 | 95 95 | 3176 | 2008-01-07 00:00:00 | 42.33 |
| 859393 | 95 95 | 3176 | 2008-01-07 00:00:00 | 42.77 |
| 867869 | 95 95 | 3176 | 2008-01-23 00:00:00 2008-02-04 00:00:00 | 42.72 |
| 842352 | 95 95 | 3176 | 2008-02-04 00:00:00 2008-04-01 00:00:00 | 42.12 |
| | 95 95 | 3176 | 2008-04-01 00:00:00 | 42.43 |
| 842411 842579 | 95 95 | 3176 | 2008-05-07 00:00:00 | 43.66 |
| | | | | |
| 855217 | 95 05 | 3176 3176 | 2008-06-03 00:00:00 | 45.85 |
| 855234 | 95 05 | | 2008-07-01 00:00:00 | 41.32 |
| 846241 | 95 | 3176 | 2009-02-02 00:00:00 | 41.13 |
| 852652 | 95 | 3176 | 2009-04-08 00:00:00 | 44.79 |
| 852709 | 95 | 3176 | 2009-05-06 00:00:00 | 45.97 |
| 852712 | 95 | 3176 | 2009-06-03 00:00:00 | 44.82 |
| 870225 | 95 | 3206 | 2007-12-10 00:00:00 | 41.12 |
| 870227 | 95 | 3206 | 2007-12-19 00:00:00 | 42.71 |
| 858571 | 95 | 3206 | 2008-01-07 00:00:00 | 42.81 |
| 857206 | 95 | 3206 | 2008-01-23 00:00:00 | 42.78 |

| RowID | ProgramID | ${\bf Program Location ID}$ | SampleDate | ${\bf Result Value}$ |
|------------------|-----------|-----------------------------|---|----------------------|
| 869517 | 95 | 3206 | 2008-02-04 00:00:00 | 42.63 |
| 843481 | 95 | 3206 | 2008-04-01 00:00:00 | 42.96 |
| 839991 | 95 | 3206 | 2008-04-23 00:00:00 | 42.44 |
| 843486 | 95 | 3206 | 2008-05-07 00:00:00 | 43.84 |
| 852039 | 95 | 3206 | 2008-06-03 00:00:00 | 45.58 |
| 848916 | 95 | 3206 | 2008-07-01 00:00:00 | 41.63 |
| 840942 | 95 | 3206 | 2009-02-02 00:00:00 | 41.37 |
| 846453 | 95 | 3206 | 2009-03-04 00:00:00 | 42.96 |
| 853970 | 95 | 3206 | 2009-04-08 00:00:00 | 45.06 |
| 853979 | 95 | 3206 | 2009-05-06 00:00:00 | 45.75 |
| 851345 | 95 | 3206 | 2009-06-03 00:00:00 | 44.67 |
| 864644 | 95 | 3217 | 2007-12-10 00:00:00 | 41.33 |
| 865066 | 95 | 3217 | 2007-12-19 00:00:00 | 42.74 |
| 860521 | 95 | 3217 | 2008-01-07 00:00:00 | 42.78 |
| 859486 | 95 | 3217 | 2008-01-23 00:00:00 | 42.57 |
| 867683 | 95 | 3217 | 2008-02-04 00:00:00 | 42.66 |
| 841218 | 95 | 3217 | 2008-04-01 00:00:00 | 43.12 |
| 841667 | 95 | 3217 | 2008-04-23 00:00:00 | 43.06 |
| 842797 | 95 | 3217 | 2008-05-07 00:00:00 | 44.04 |
| 848499 | 95 | 3217 | 2008-06-03 00:00:00 | 45.45 |
| 853685 | 95 | 3217 | 2008-07-01 00:00:00 | 41.41 |
| 843298 | 95 | 3217 | 2009-02-02 00:00:00 | 41.29 |
| 841939 | 95 | 3217 | 2009-03-04 00:00:00 | 42.67 |
| 851391 | 95 | 3217 | 2009-04-08 00:00:00 | 44.76 |
| 851402 | 95 | 3217 | 2009-05-06 00:00:00 | 45.45 |
| 851405 | 95 | 3217 | 2009-06-03 00:00:00 | 44.44 |
| 869855 | 95 | 3238 | 2007-12-10 00:00:00 | 41.53 |
| 869858 | 95 | 3238 | 2007-12-19 00:00:00 | 42.67 |
| 859662 | 95 | 3238 | 2008-01-07 00:00:00 | 42.78 |
| 859666 | 95 | 3238 | 2008-01-23 00:00:00 | 42.48 |
| 868120 | 95 | 3238 | 2008-02-04 00:00:00 | 42.70 |
| 843185 | 95 | 3238 | 2008-04-01 00:00:00 | 42.96 |
| 843694 | 95 | 3238 | 2008-04-23 00:00:00 | 43.13 |
| 867842 | 95 | 3254 | 2007-12-10 00:00:00 | 41.90 |
| 865975 | 95 | 3254 | 2007-12-19 00:00:00 | 42.89 |
| 854896 | 95 | 3254 | 2008-01-07 00:00:00 | 43.17 |
| 859623 | 95 | 3254 | 2008-01-23 00:00:00 | 42.48 |
| 868530 | 95 | 3254 | 2008-02-04 00:00:00 | 42.88 |
| 843771 | 95 | 3254 | 2008-03-18 00:00:00 | 41.69 |
| 843773 | 95 | 3254 | 2008-04-01 00:00:00 | 43.08 |
| 843780 | 95 | 3254 | 2008-04-23 00:00:00 | 43.39 |
| 866368 | 95 | 3290 | 2007-12-10 00:00:00 | 42.06 |
| 866614 | 95 95 | 3290 | 2007-12-19 00:00:00 | 43.12 |
| 857204 | 95 95 | 3290 | 2008-01-07 00:00:00 | 43.12 |
| 858573 | 95 95 | 3290 3290 | 2008-01-07 00:00:00 | 42.70 |
| 866877 | 95 95 | 3290 3290 | 2008-01-23 00:00:00 2008-02-04 00:00:00 | 43.12 |
| 841918 | 95 95 | 3290 3290 | 2008-02-04 00:00:00 2008-03-18 00:00:00 | 43.12 |
| | 95 95 | 3290 3290 | 2008-04-01 00:00:00 | 41.90 43.87 |
| 841920 | 95 95 | | 2008-04-01 00:00:00 2008-04-23 00:00:00 | 43.87 |
| 840939 | | 3290 | | |
| 854355 | 95 05 | 3293 | 2017-05-04 00:00:00 | 41.61 |
| 852291 862160 | 95 05 | 3327 | 2017-05-04 00:00:00 | 41.13 |
| 862160 | 95 | 3343 | 2007-11-28 00:00:00 | 42.28 |

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| 3296926 4049 MAN-2009-7 2009-05-12 00:00:00 41.94 3296106 4049 MAN-2009-8 2009-05-12 00:00:00 41.91 3295808 4049 MAN-2009-9 2009-05-12 00:00:00 41.93 3284948 4057 AN01 2015-07-08 00:00:00 41.50 3284520 4057 AN01 2015-08-03 00:00:00 41.50 3285449 4057 BB54 2015-08-07 00:00:00 43.00 3344175 4058 37 2017-12-19 11:26:00 93.30 3344886 4058 59 2017-09-20 12:43:00 48.90 3344397 4058 61 2017-09-20 10:01:00 44.70 3980253 4067 11328 2009-09-28 14:01:00 43.10 3975335 4067 11329 2009-09-28 14:27:00 41.60 3975335 4067 1329 2009-09-28 14:27:00 43.99 3507610 4067 2656 1995-10-10 12:07:00 111.70 3508047 4067 2656 1995-10-10 12:0 | | | | | |
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| 3295808 4049 MAN-2009-9 2009-05-12 00:00:00 41.93 3284948 4057 AN01 2015-07-08 00:00:00 41.50 3284520 4057 AN01 2015-08-03 00:00:00 41.50 3285449 4057 BB54 2015-08-07 00:00:00 43.00 3344175 4058 37 2017-12-19 11:26:00 93.30 3344886 4058 59 2017-09-20 12:43:00 48.90 3344397 4058 61 2017-09-20 10:01:00 44.70 3980253 4067 11328 2009-09-28 14:01:00 43.10 3975335 4067 11329 2009-09-28 14:27:00 41.60 3975335 4067 11329 2009-09-28 14:27:00 43.99 3507610 4067 2656 1995-10-10 12:07:00 111.70 3507618 4067 2656 1995-10-10 12:07:00 184.20 3508047 4067 2656 1995-10-10 12:07:00 128.50 3508051 4067 2656 1995-10-10 12:07:00 107.50 3508076 4067 2656 1995-10-10 12 | | 4049 | | | 41.94 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3295808 | | | | |
| 3285449 4057 BB54 2015-08-07 00:00:00 43.00 3344175 4058 37 2017-12-19 11:26:00 93.30 3344886 4058 59 2017-09-20 12:43:00 48.90 3344397 4058 61 2017-09-20 10:01:00 44.70 3980253 4067 11328 2009-09-28 14:01:00 43.10 3935871 4067 11329 2009-09-28 14:27:00 41.60 3975335 4067 11329 2009-09-28 14:27:00 43.99 3507610 4067 2656 1995-10-10 12:07:00 147.00 3507614 4067 2656 1995-10-10 12:07:00 111.70 3508047 4067 2656 1995-10-10 12:07:00 128.50 3508051 4067 2656 1995-10-10 12:07:00 107.50 3508076 4067 2656 1995-10-10 12:07:00 114.80 | | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3285449 | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3344175 | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3344886 | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 3344397 | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | |
| 3507610 4067 2656 1995-10-10 12:07:00 147.00 3507614 4067 2656 1995-10-10 12:07:00 111.70 3507618 4067 2656 1995-10-10 12:07:00 184.20 3508047 4067 2656 1995-10-10 12:07:00 128.50 3508051 4067 2656 1995-10-10 12:07:00 107.50 3508076 4067 2656 1995-10-10 12:07:00 114.80 | | | | | |
| 3507614 4067 2656 1995-10-10 12:07:00 111.70 3507618 4067 2656 1995-10-10 12:07:00 184.20 3508047 4067 2656 1995-10-10 12:07:00 128.50 3508051 4067 2656 1995-10-10 12:07:00 107.50 3508076 4067 2656 1995-10-10 12:07:00 114.80 | | | | | |
| 3507618 4067 2656 1995-10-10 12:07:00 184.20 3508047 4067 2656 1995-10-10 12:07:00 128.50 3508051 4067 2656 1995-10-10 12:07:00 107.50 3508076 4067 2656 1995-10-10 12:07:00 114.80 | | | | | |
| 3508047 4067 2656 1995-10-10 12:07:00 128.50 3508051 4067 2656 1995-10-10 12:07:00 107.50 3508076 4067 2656 1995-10-10 12:07:00 114.80 | | | | | |
| 3508051 4067 2656 1995-10-10 12:07:00 107.50 3508076 4067 2656 1995-10-10 12:07:00 114.80 | | | | | |
| 3508076 4067 2656 1995-10-10 12:07:00 114.80 | | | | | |
| | | | | | |
| 3508080 4067 2656 1995-10-10 12:07:00 120.90 | | | | | |
| | 3508080 | 4067 | 2656 | 1995-10-10 12:07:00 | 120.90 |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-------------------|---------------------|-------------|
| 3508399 | 4067 | 2656 | 1995-10-10 12:07:00 | 104.60 |
| 3508510 | 4067 | 2656 | 1995-10-10 12:07:00 | 105.20 |
| 3508514 | 4067 | 2656 | 1995-10-10 12:07:00 | 106.00 |
| 3508518 | 4067 | 2656 | 1995-10-10 12:07:00 | 133.20 |
| 3509945 | 4067 | 2656 | 1995-10-10 12:07:00 | 199.10 |
| 3509949 | 4067 | 2656 | 1995-10-10 12:07:00 | 162.50 |
| 3509953 | 4067 | 2656 | 1995-10-10 12:07:00 | 105.40 |
| 3512500 | 4067 | 2656 | 1995-10-10 12:07:00 | 170.30 |
| 3512504 | 4067 | 2656 | 1995-10-10 12:07:00 | 107.00 |
| 3512508 | 4067 | 2656 | 1995-10-10 12:07:00 | 139.70 |
| 3512512 | 4067 | 2656 | 1995-10-10 12:07:00 | 107.40 |
| 3514068 | 4067 | 2656 | 1995-10-10 12:07:00 | 108.60 |
| 3514072 | 4067 | 2656 | 1995-10-10 12:07:00 | 106.60 |
| 3514078 | 4067 | 2656 | 1995-10-10 12:07:00 | 124.90 |
| 3514082 | 4067 | 2656 | 1995-10-10 12:07:00 | 154.40 |
| 3514086 | 4067 | 2656 | 1995-10-10 12:07:00 | 106.30 |
| 3980013 | 4067 | 2656 | 1995-10-10 12:07:00 | 111.20 |
| 3980017 | 4067 | 2656 | 1995-10-10 12:07:00 | 108.30 |
| 3980021 | 4067 | 2656 | 1995-10-10 12:07:00 | 104.20 |
| 3980025 | 4067 | 2656 | 1995-10-10 12:07:00 | 107.60 |
| 3980338 | 4067 | 2656 | 1995-10-10 12:07:00 | 105.30 |
| 3980342 | 4067 | 2656 | 1995-10-10 12:07:00 | 105.10 |
| 3980346 | 4067 | 2656 | 1995-10-10 12:07:00 | 192.60 |
| 3980773 | 4067 | 2656 | 1995-10-10 12:07:00 | 105.40 |
| 3980777 | 4067 | 2656 | 1995-10-10 12:07:00 | 104.10 |
| 3980781 | 4067 | 2656 | 1995-10-10 12:07:00 | 109.70 |
| 3980785 | 4067 | 2656 | 1995-10-10 12:07:00 | 105.70 |
| 3980953 | 4067 | 2656 | 1995-10-10 12:07:00 | 114.10 |
| 3980957 | 4067 | 2656 | 1995-10-10 12:07:00 | 179.10 |
| 3980961 | 4067 | 2656 | 1995-10-10 12:07:00 | 103.90 |
| 3981144 | 4067 | 2656 | 1995-10-10 12:07:00 | 112.50 |
| 3981148 | 4067 | 2656 | 1995-10-10 12:07:00 | 104.70 |
| 3981152 | 4067 | 2656 | 1995-10-10 12:07:00 | 122.80 |
| 3983201 | 4067 | 2656 | 1995-10-10 12:07:00 | 109.10 |
| 3983205 | 4067 | 2656 | 1995-10-10 12:07:00 | 104.90 |
| 3983209 | 4067 | 2656 | 1995-10-10 12:07:00 | 107.70 |
| 3983213 | 4067 | 2656 | 1995-10-10 12:07:00 | 105.20 |
| 3983217 | 4067 | 2656 | 1995-10-10 12:07:00 | 107.80 |
| 3984535 | 4067 | 2656 | 1995-10-10 12:07:00 | 116.40 |
| 3986431 | 4067 | 2656 | 1995-10-10 12:07:00 | 118.80 |
| 3986437 | 4067 | 2656 | 1995-10-10 12:07:00 | 109.20 |

- ${\mathcal 3}$ Atlantic Oceanographic and Meteorological Laboratory (AOML) South Florida Program Synoptic Shipboard Surveys
- 69 Fisheries-Independent Monitoring (FIM) Program
- 95- Harmful Algal Bloom Marine Observation Network
- 115 Environmental Monitoring Assessment Program
- 118 National Aquatic Resource Surveys, National Coastal Condition Assessment
- 297- Florida Keys National Marine Sanctuary Water Quality Monitoring Project
- $\it 354$ Rookery Bay National Estuarine Research Reserve System-Wide Monitoring Program

- 456 Oyster Sentinel
- 476 Charlotte Harbor Estuaries Volunteer Water Quality Monitoring Network
- 479 Southwest Florida Water Management District Water Quality Monitoring
- 509 SERC Water Quality Monitoring Network
- 557 Central Panhandle Aquatic Preserves Seagrass Monitoring
- 965 South Florida Seagrass Fish and Invertebrate Assessment Network
- 3000 Florida Keys Water Watch
- 3001 Lagoon Watch (Formerly Marine Discovery Center)
- 3013 Seagrass (SJRWMD)
- 4043 RBNERR Fish Assessment
- 4049 The South Florida Fisheries Habitat Assessment Program (FHAP)
- 4057 Biscayne Bay Water Watch
- 4058 City of Miami Beach Water Monitoring
- 4067- Tampa Bay Benthic Monitoring
- 5002 Florida STORET / WIN

Specific Conductivity

Table 45: Flagged Values - High Indicator Quantile: ${\bf 60.69928}$

| | | | G 1.D | |
|---------|-----------|---------------------|---------------------|-------------|
| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
| 3449211 | 354 | rkbfbnut | 2009-05-14 10:15:00 | 63.64 |
| 3454670 | 354 | rkbfbnut | 2014-05-07 10:41:00 | 60.71 |
| 3446474 | 354 | rkbfbnut | 2014-05-07 10:46:00 | 60.71 |
| 3449973 | 354 | rkbfbnut | 2014-06-04 09:06:00 | 60.74 |
| 3449225 | 354 | $\mathbf{rkbfbnut}$ | 2014-06-04 09:10:00 | 60.74 |
| 3448655 | 354 | $\mathbf{rkbfunut}$ | 2009-05-14 09:44:00 | 62.56 |
| 3455295 | 354 | $\mathbf{rkbfunut}$ | 2014-06-04 08:41:00 | 61.67 |
| 3446425 | 354 | rkbfunut | 2014-06-04 08:45:00 | 61.67 |
| 3446315 | 354 | rkblhnut | 2009-05-14 08:20:00 | 62.90 |
| 3448989 | 354 | $\mathbf{rkbpbnut}$ | 2014-06-04 08:17:00 | 62.23 |
| 3448659 | 354 | $\mathbf{rkbpbnut}$ | 2014-06-04 08:20:00 | 62.23 |
| 3437695 | 355 | apapcnut | 2017-11-27 00:00:00 | 80.82 |
| 3672245 | 479 | 20979 | 2006-02-21 10:40:00 | 1000.00 |
| 3681971 | 479 | 20979 | 2006-04-13 10:00:00 | 1000.00 |
| 3868657 | 479 | 20979 | 2006-12-05 11:00:00 | 1000.00 |
| 3865282 | 479 | 20979 | 2007-02-07 11:10:00 | 1000.00 |
| 3867213 | 479 | 20979 | 2007-04-09 10:10:00 | 1000.00 |
| 3681911 | 479 | 20979 | 2007-06-27 09:40:00 | 1000.00 |
| 3865284 | 479 | 20979 | 2007-08-07 13:30:00 | 1000.00 |
| 3866719 | 479 | 20979 | 2007-10-11 09:55:00 | 1000.00 |
| 3867215 | 479 | 20979 | 2007-12-19 11:05:00 | 1000.00 |
| 3866996 | 479 | 20979 | 2008-02-14 11:25:00 | 1000.00 |
| 3865805 | 479 | 20979 | 2008-04-23 10:20:00 | 1000.00 |
| 3866716 | 479 | 20979 | 2008-06-25 09:45:00 | 1000.00 |
| 2388669 | 572 | JB1 | 2000-07-10 00:00:00 | 61.50 |
| 3418994 | 3013 | IRLSG060 | 2011-06-21 00:00:00 | 60.93 |
| 3423038 | 3013 | IRLSG091 | 2011-06-03 00:00:00 | 63.71 |
| 3423039 | 3013 | IRLSG091 | 2012-07-31 00:00:00 | 66.52 |
| 3423051 | 3013 | IRLSG092 | 2011-06-03 00:00:00 | 63.66 |
| 3423052 | 3013 | IRLSG092 | 2012-07-31 00:00:00 | 65.91 |
| 3343413 | 4044 | NRDA APA-CT-MP1 | 2019-09-17 10:40:00 | 268.10 |
| 3342485 | 4044 | NRDA APA-CT-MP2 | 2019-09-17 10:59:00 | 268.10 |
| 3401884 | 4058 | | 2019-02-20 12:08:00 | 95.00 |
| 3404328 | 4058 | 19-2018-01-01 | 2019-02-20 11:34:00 | 104.50 |
| 3349856 | 4058 | 30 | 2016-12-13 11:07:00 | 75.40 |
| 3347410 | 4058 | 32 | 2018-01-11 11:55:00 | 99.17 |
| 3348308 | 4058 | 4-2018-01-01 | 2019-02-20 10:19:00 | 83.40 |
| 3347984 | 4058 | 42-2018-01-01 | 2019-02-20 13:50:00 | 99.50 |
| 3400810 | 4058 | 45 | 2016-12-13 09:40:00 | 95.54 |
| 3348521 | 4058 | 46-2018-01-01 | 2019-04-16 10:42:00 | 66.99 |
| 3406642 | 4058 | 47-2018-01-01 | 2021-11-16 10:20:00 | 62.44 |
| 3348978 | 4058 | 54-2018-01-01 | 2019-02-20 14:02:00 | 92.10 |
| 3347897 | 4058 | 56-2018-01-01 | 2019-02-20 14:23:00 | 96.70 |
| 3401304 | 4058 | 60-2018-01-01 | 2019-02-20 14:25:00 | 101.00 |
| 3325322 | 4058 | 63-2018-01-01 | 2021-07-15 12:16:00 | 444.70 |
| 3484406 | 4067 | 11328 | 2009-09-28 14:01:00 | 60.90 |
| 3933259 | 4067 | 11328 | 2009-09-28 14:01:00 | 64.30 |
| 3490052 | 4067 | 11329 | 2009-09-28 14:27:00 | 62.30 |
| | | | | 5=.50 |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|--------------|-------------------|---------------------|-------------|
| 3932718 | 4067 10000 | 11329 | 2009-09-28 14:27:00 | 65.50 |
| 5481342 | | WIN_21FLLOX_20 | 2021-07-28 13:55:00 | 60.71 |

- 103 EPA STOrage and RETrieval Data Warehouse (STORET)
- 354- Rookery Bay National Estuarine Research Reserve System-Wide Monitoring Program
- 355- Apalachicola National Estuarine Research Reserve System-Wide Monitoring Program
- 479 Southwest Florida Water Management District Water Quality Monitoring
- 572- Rookery Bay National Estuarine Research Reserve Seagrass Monitoring
- 3013 Seagrass (SJRWMD)
- 4044 NRDA Oyster Cultch Recovery Project
- 4058 City of Miami Beach Water Monitoring
- 4067 Tampa Bay Benthic Monitoring
- 5002 Florida STORET / WIN
- 10000 River Keeper

Water Temperature

Table 46: Flagged Values - High Indicator Quantile: 33.89

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|-----------------|-----------|--------------------------------|---------------------|---------------|
| 636002 | 69 | APM2004080806 | 2004-08-23 00:00:00 | 33.90 |
| 754934 | 69 | APM2009080609 | 2009-08-12 00:00:00 | 34.00 |
| 648868 | 69 | APM2010061108 | 2010-06-17 00:00:00 | 34.00 34.10 |
| | 69 | APM2010061108 APM2010061108 | | |
| 651785 801221 | 69 | APM2010001108 APM2010071305 | 2010-06-17 00:00:00 | 34.00 |
| | | | 2010-07-21 00:00:00 | 34.30 |
| 804293 | 69 | APM2011061107 APM2011061107 | 2011-06-22 00:00:00 | 33.90 |
| 804353 | 69 | | 2011-06-22 00:00:00 | 34.30 |
| 792157 | 69 | APM2011061205 | 2011-06-23 00:00:00 | 36.60 |
| 782011 | 69 | APM2016070406 | 2016-07-06 00:00:00 | 34.30 |
| 784614 | 69 | APM2016070406 | 2016-07-06 00:00:00 | 33.90 |
| 779418 | 69 | APM2016070408 | 2016-07-06 00:00:00 | 34.30 |
| 780018 | 69 | APM2016070408 | 2016-07-06 00:00:00 | 34.20 |
| 784030 | 69 | APM2016070807 | 2016-07-12 00:00:00 | 34.40 |
| 787215 | 69 | APM2016070807 | 2016-07-12 00:00:00 | 34.10 |
| 809836 | 69 | APM2016070808 | 2016-07-12 00:00:00 | 34.10 |
| 810050 | 69 | APM2016070808 | 2016-07-12 00:00:00 | 34.10 |
| 637810 | 69 | APM2016070809 | 2016-07-12 00:00:00 | 34.90 |
| 637812 | 69 | APM2016070809 | 2016-07-12 00:00:00 | 34.90 |
| 807166 | 69 | APM2017081009 | 2017-08-10 00:00:00 | 36.10 |
| 808054 | 69 | APM2017081009 | 2017-08-10 00:00:00 | 35.90 |
| 808228 | 69 | APM2017090103 | 2017-09-05 00:00:00 | 34.40 |
| 647570 | 69 | BBM2010070310 | 2010-07-22 00:00:00 | 34.20 |
| 775704 | 69 | BBM2013080205 | 2013-08-06 00:00:00 | 34.40 |
| 775005 | 69 | BBM2013080207 | 2013-08-06 00:00:00 | 34.10 |
| 447 | 69 | BBM2016070110 | 2016-07-12 00:00:00 | 34.10 |
| 1513 | 69 | BBM2016070110 | 2016-07-12 00:00:00 | 34.00 |
| 657763 | 69 | CHM1989100201 | 1989-10-02 00:00:00 | 34.10 |
| 3531 | 69 | CHM1989100202 | 1989-10-02 00:00:00 | 34.10 |
| 792271 | 69 | CHM1989100203 | 1989-10-02 00:00:00 | 34.10 |
| 6220 | 69 | CHM1996072307 | 1996-07-23 00:00:00 | 34.60 |
| 15803 | 69 | CHM1996072309 | 1996-07-23 00:00:00 | 34.40 |
| 18188 | 69 | CHM1996072511 | 1996-07-25 00:00:00 | 34.50 |
| 15626 | 69 | CHM1997070805 | 1997-07-08 00:00:00 | 34.50 |
| 4428 | 69 | CHM1998081209 | 1998-08-12 00:00:00 | 36.20 |
| 6296 | 69 | CHM1998081210 | 1998-08-12 00:00:00 | 35.00 |
| 605150 | 69 | CHM1998081307 | 1998-08-13 00:00:00 | 34.10 |
| 6143 | 69 | CHM1999072105 | 1999-07-21 00:00:00 | 33.90 |
| 606181 | 69 | CHM2001081304 | 2001-08-13 00:00:00 | 34.80 |
| 13460 | 69 | CHM2001081608 | 2001-08-16 00:00:00 | 34.10 |
| 15311 | 69 | CHM2002071605 | 2002-07-16 00:00:00 | 35.10 |
| 35562 | 69 | CHM2002071805 | 2002-07-18 00:00:00 | 34.20 |
| 609168 | 69 | CHM2002072609 | 2002-07-26 00:00:00 | 33.90 |
| 35232 | 69 | CHM2002072611 | 2002-07-26 00:00:00 | 34.30 |
| 35233 | 69 | CHM2002072611 | 2002-07-26 00:00:00 | 34.20 |
| 19224 | 69 | CHM2003070209 | 2003-07-11 00:00:00 | 34.30 |
| 11173 | 69 | CHM2003070704 | 2003-07-21 00:00:00 | 34.90 |
| 9479 | 69 | CHM2004070407 | 2004-07-06 00:00:00 | 33.90 |
| 10419 | 69 | CHM2004070407 | 2004-07-06 00:00:00 | 33.90 |

| RowID | ProgramID | ProgramLocationID | SampleDate | ResultValue |
|---------|-----------|-------------------|---------------------|-------------|
| 9597 | 69 | CHM2004070408 | 2004-07-06 00:00:00 | 33.90 |
| 12430 | 69 | CHM2004070408 | 2004-07-06 00:00:00 | 33.90 |
| 9922 | 69 | CHM2004070807 | 2004-07-08 00:00:00 | 34.20 |
| 17477 | 69 | CHM2004101205 | 2004-10-01 00:00:00 | 34.40 |
| 17512 | 69 | CHM2004101205 | 2004-10-01 00:00:00 | 34.30 |
| 19395 | 69 | CHM2005070608 | 2005-07-07 00:00:00 | 33.90 |
| 886957 | 69 | CHM2005071409 | 2005-07-07 00:00:00 | 34.00 |
| 613312 | 69 | CHM2005080406 | 2005-08-11 00:00:00 | 34.10 |
| 18795 | 69 | CHM2005080804 | 2005-08-12 00:00:00 | 34.30 |
| 615161 | 69 | CHM2005080904 | 2005-08-11 00:00:00 | 34.00 |
| 615162 | 69 | CHM2005080906 | 2005-08-11 00:00:00 | 35.30 |
| 615353 | 69 | CHM2005080906 | 2005-08-11 00:00:00 | 35.30 |
| 24280 | 69 | CHM2005080907 | 2005-08-11 00:00:00 | 34.80 |
| 611036 | 69 | CHM2005080908 | 2005-08-11 00:00:00 | 35.50 |
| 610289 | 69 | CHM2005081607 | 2005-08-23 00:00:00 | 34.60 |
| 613179 | 69 | CHM2005081607 | 2005-08-23 00:00:00 | 34.60 |
| 891202 | 69 | CHM2006081205 | 2006-08-15 00:00:00 | 34.00 |
| 894024 | 69 | CHM2006081205 | 2006-08-15 00:00:00 | 34.00 |
| 10568 | 69 | CHM2006081306 | 2006-08-03 00:00:00 | 34.10 |
| 886208 | 69 | CHM2007080209 | 2007-08-16 00:00:00 | 33.90 |
| 882552 | 69 | CHM2007080906 | 2007-08-09 00:00:00 | 33.90 |
| 884875 | 69 | CHM2007081104 | 2007-08-09 00:00:00 | 33.90 |
| 10178 | 69 | CHM2007081403 | 2007-08-07 00:00:00 | 33.90 |
| 876357 | 69 | CHM2008070309 | 2008-07-21 00:00:00 | 34.00 |
| 604506 | 69 | CHM2008071106 | 2008-07-17 00:00:00 | 38.70 |
| 610157 | 69 | CHM2008081407 | 2008-08-27 00:00:00 | 34.00 |
| 613765 | 69 | CHM2008081407 | 2008-08-27 00:00:00 | 34.20 |
| 613766 | 69 | CHM2008081407 | 2008-08-27 00:00:00 | 34.20 |
| 921250 | 69 | CHM2009061504 | 2009-06-18 00:00:00 | 33.90 |
| 942259 | 69 | CHM2009070804 | 2009-07-16 00:00:00 | 34.40 |
| 937139 | 69 | CHM2010080503 | 2010-08-03 00:00:00 | 34.60 |
| 913965 | 69 | CHM2010080504 | 2010-08-03 00:00:00 | 35.10 |
| 913966 | 69 | CHM2010080504 | 2010-08-03 00:00:00 | 35.10 |
| 915457 | 69 | CHM2010080505 | 2010-08-03 00:00:00 | 35.70 |
| 639761 | 69 | CHM2010081303 | 2010-08-19 00:00:00 | 34.20 |
| 642590 | 69 | CHM2011061003 | 2011-06-17 00:00:00 | 39.90 |
| 642067 | 69 | CHM2011080407 | 2011-08-08 00:00:00 | 34.00 |
| 1000872 | 69 | CHM2011080409 | 2011-08-08 00:00:00 | 33.90 |
| 1000873 | 69 | CHM2011080409 | 2011-08-08 00:00:00 | 34.10 |
| 923830 | 69 | CHM2011080508 | 2011-08-19 00:00:00 | 34.20 |
| 936537 | 69 | CHM2011090408 | 2011-09-13 00:00:00 | 34.20 |
| 929559 | 69 | CHM2011101106 | 2011-10-14 00:00:00 | 37.20 |
| 652933 | 69 | CHM2013101305 | 2013-10-11 00:00:00 | 35.80 |
| 1001021 | 69 | CHM2014060508 | 2014-06-11 00:00:00 | 34.50 |
| 967568 | 69 | CHM2014071612 | 2014-07-18 00:00:00 | 34.20 |
| 972420 | 69 | CHM2014071612 | 2014-07-18 00:00:00 | 34.20 |
| 919843 | 69 | CHM2014071703 | 2014-07-21 00:00:00 | 34.20 |
| 974190 | 69 | CHM2014071810 | 2014-07-22 00:00:00 | 34.00 |
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| 3598125 | 3001 | SR0100 | 1996-09-10 00:00:00 | 34.40 |
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| 3605771 | 3001 | SRR010 | 1999-08-16 00:00:00 | 34.00 |
| 3613609 | 3001 | SRR010 | 2000-07-07 00:00:00 | 34.00 |
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| 3417065 | 3013 | IRLSG052 | 2004-06-30 00:00:00 | 34.07 |
| 3416221 | 3013 | IRLSG052 | 2005-08-22 00:00:00 | 33.90 |
| 3416387 | 3013 | IRLSG052 | 2019-07-16 00:00:00 | 34.35 |
| 3414723 | 3013 | IRLSG061 | 2017-07-05 00:00:00 | 34.10 |
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| 3413709 | 3013 | IRLSG062 | 2020-07-24 00:00:00 | 38.10 |
| 3413460 | 3013 | IRLSG063 | 2020-07-24 00:00:00 | 37.30 |
| 3414101 | 3013 | IRLSG064 | 2020-07-24 00:00:00 | 36.20 |
| 3418259 | 3013 | IRLSG065 | 2020-07-28 00:00:00 | 35.80 |
| 3416390 | 3013 | IRLSG066 | 2020-07-28 00:00:00 | 35.00 |
| 3285656 | 4043 | FH-46-39-2001 | 2000-12-07 00:00:00 | 36.30 |
| 3286023 | 4043 | FH-47-29-2001 | 2000-12-07 00:00:00 | 35.60 |
| 3287271 | 4043 | FH-48-17-2001 | 2000-12-07 00:00:00 | 37.90 |
| 3738776 | 4054 | WIN_21FLWQA_GTMPCNUT | 2015-08-10 17:00:00 | 33.93 |
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| 3918214 | 4054 | WIN_21FLWQA_GTMPCNUT | 2016-07-13 19:30:00 | 35.08 |
| 3916476 | 4054 | WIN_21FLWQA_GTMPCNUT | 2016-07-13 22:00:00 | 34.85 |
| 3739042 | 4054 | WIN_21FLWQA_GTMPCNUT | 2016-07-14 00:30:00 | 34.78 |
| 3736772 | 4054 | WIN_21FLWQA_GTMPCNUT | 2016-07-14 03:00:00 | 34.26 |
| 3285223 | 4057 | BB54 | 2015-09-11 00:00:00 | 34.05 |
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| 3343447 | 4058 | 9 | 2017-07-28 13:26:00 | 36.10 |
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| 3284738 | 4064 | 44 | 2012-08-23 00:00:00 | 34.00 |
| 3284631 | 4064 | 56 | 2012-07-26 00:00:00 | 34.20 |
| 3284633 | 4064 | 56 | 2012-08-23 00:00:00 | 34.30 |
| 3982859 | 4067 | 11919 | 2013-08-13 09:11:00 | 33.90 |
| 3987616 | 4067 | 1668 | 2003-05-14 13:14:00 | 36.98 |
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| 5490269 | 5008 | WIN_21FLUFSW_CIT-WIT-10 | 2022-07-21 08:24:00 | 39.90 |

- 69 Fisheries-Independent Monitoring (FIM) Program
- 95- Harmful Algal Bloom Marine Observation Network
- 103 EPA STOrage and RETrieval Data Warehouse (STORET)
- 129- Apalachicola National Estuarine Research Reserve Juvenile Fish and Benthic Macroinvertebrate Monitoring
- 297 Florida Keys National Marine Sanctuary Water Quality Monitoring Project
- 303 River, Estuary and Coastal Observing Network
- 354 Rookery Bay National Estuarine Research Reserve System-Wide Monitoring Program
- 479 Southwest Florida Water Management District Water Quality Monitoring
- 509 SERC Water Quality Monitoring Network
- 537 Choctawhatchee Basin Alliance Living Shorelines Oyster Reef Monitoring

- 540 Shellfish Harvest Area Classification Program
- 557 Central Panhandle Aquatic Preserves Seagrass Monitoring
- 558 Franklin County Coastal Waters Seagrass Monitoring
- 965 South Florida Seagrass Fish and Invertebrate Assessment Network
- 3000- Florida Keys Water Watch
- 3001 Lagoon Watch (Formerly Marine Discovery Center)
- 3013 Seagrass (SJRWMD)
- 4043 RBNERR Fish Assessment
- 4054 Guana Tolomato Matanzas National Estuarine Research Reserve System-Wide Monitoring Program
- 4057 Biscayne Bay Water Watch
- 4058 City of Miami Beach Water Monitoring
- 4064 A spatial model to improve site selection for seagrass restoration in shallow boating environments
- 4067 Tampa Bay Benthic Monitoring
- 5002 Florida STORET / WIN
- 5008 Project COAST (Coastal Assessment Team) Springs Coast Ecosystem Region