

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Albany

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	43.6	2/20/2024	0
2	43.4	2/22/2024	0
3	40.2	2/3/2024	0
4	37.2	2/21/2024	0

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Athens

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	42.5	3/14/2024	0

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Athens

Parameter: PMHR_COLOC

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	45.7	3/14/2024	0
2	36.3	2/22/2024	0

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Augusta

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	37.3	2/20/2024	0

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Brunswick

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Columbus - Airport

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	36.4	3/14/2024	0
2	35.1	2/22/2024	0

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Columbus - Baker

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	46.2	3/13/2024	0
2	45.1	1/1/2024	0
3	44.5	2/22/2024	0
4	43.9	2/3/2024	0
5	40.9	3/14/2024	0
6	36.1	2/21/2024	0
7	35.8	3/21/2024	0

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Gainesville

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	35.3	3/14/2024	0

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Gen_Coffee

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	50.1	2/22/2024	0

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Gwinnett Tech

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Kennesaw

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Macon-Allied

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	44.3	2/22/2024	0
2	41.9	3/14/2024	0

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Macon-Forestry

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: McDonough

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: NR-285

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: NR-Georgia Tech

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Rome

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Rossville-Williams St

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Sandersville

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	35.6	3/14/2024	0

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Sandersville

Parameter: PMHR_COLOC

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Savannah L&A

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	47.4	2/2/2024	0

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: South DeKalb

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: United Ave.

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Valdosta MSA

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	39.3	3/20/2024	0

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

24H PM

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Warner Robins

Parameter: PMHR

Avg Interval: 24 hour

Units: UG/M3

Average Type: Backward Block

Violation Limit: 35

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	37.3	3/14/2024	0

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

8H Ozone

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Athens

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: Backward rolling

Violation Limit: 0.07

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

8H Ozone

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Brunswick

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: Backward rolling

Violation Limit: 0.07

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

8H Ozone

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Columbus - Airport

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: Backward rolling

Violation Limit: 0.07

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

8H Ozone

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Conyers

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: Backward rolling

Violation Limit: 0.07

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	0.075	6/14/2024	17

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

8H Ozone

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Dawsonville

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: Backward rolling

Violation Limit: 0.07

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	0.087	6/26/2024	19

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

8H Ozone

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Douglasville

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: Backward rolling

Violation Limit: 0.07

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	0.08	6/25/2024	18

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

8H Ozone

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Evans

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: Backward rolling

Violation Limit: 0.07

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

8H Ozone

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Fort Mountain

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: Backward rolling

Violation Limit: 0.07

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

8H Ozone

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Gwinnett Tech

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: Backward rolling

Violation Limit: 0.07

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	0.09	6/26/2024	18

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

8H Ozone

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Kennesaw

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: Backward rolling

Violation Limit: 0.07

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

8H Ozone

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Leslie

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: Backward rolling

Violation Limit: 0.07

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

8H Ozone

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Macon-Forestry

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: Backward rolling

Violation Limit: 0.07

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

8H Ozone

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: McDonough

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: Backward rolling

Violation Limit: 0.07

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	0.08	6/14/2024	18
2	0.075	6/11/2024	18
3	0.074	7/13/2024	18
4	0.071	6/24/2024	18

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

8H Ozone

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Savannah EP

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: Backward rolling

Violation Limit: 0.07

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

8H Ozone

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: South DeKalb

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: Backward rolling

Violation Limit: 0.07

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	0.08	7/13/2024	18
2	0.075	6/25/2024	18
3	0.075	6/26/2024	17
4	0.072	7/12/2024	17
5	0.071	6/14/2024	17

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

8H Ozone

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Summerville

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: Backward rolling

Violation Limit: 0.07

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

8H Ozone

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: United Ave.

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: Backward rolling

Violation Limit: 0.07

<u>Rank</u>	<u>Average</u>	<u>Date</u>	<u>Hour</u>
1	0.079	6/26/2024	17
2	0.078	7/13/2024	18
3	0.076	6/25/2024	19
4	0.072	7/12/2024	18

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

CO

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: NR-Georgia Tech

Parameter: CO

Avg Interval: 1 hour

Units: PPM

Average Type: Forward Block

Violation Limit: 35

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

CO

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: South DeKalb

Parameter: CO

Avg Interval: 1 hour

Units: PPM

Average Type: Forward Block

Violation Limit: 35

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

NO2

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: NR-285

Parameter: NO2

Avg Interval: 1 hour

Units: PPB

Average Type: Forward Block

Violation Limit: 100

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

NO2

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: NR-Georgia Tech

Parameter: NO2

Avg Interval: 1 hour

Units: PPB

Average Type: Forward Block

Violation Limit: 100

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

NO2

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: South DeKalb

Parameter: NO2_PPB

Avg Interval: 1 hour

Units: PPB

Average Type: Forward Block

Violation Limit: 100

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

SO2

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Macon-Forestry

Parameter: SO2

Avg Interval: 1 hour

Units: PPB

Average Type: Forward Block

Violation Limit: 75

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

SO2

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Savannah EP

Parameter: SO2

Avg Interval: 1 hour

Units: PPB

Average Type: Forward Block

Violation Limit: 75

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

SO2

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Savannah L&A

Parameter: SO2

Avg Interval: 1 hour

Units: PPB

Average Type: Forward Block

Violation Limit: 75

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

SO2

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: South DeKalb

Parameter: SO2

Avg Interval: 1 hour

Units: PPB

Average Type: Forward Block

Violation Limit: 75

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

SO2

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: United Ave.

Parameter: SO2

Avg Interval: 1 hour

Units: PPB

Average Type: Forward Block

Violation Limit: 75

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_24-Hour PM2.5 Co

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Athens

Parameter: PMHR_COLOC

Avg Interval: Daily

Units: UG/M3

Average Type: PM2.5 24-hour Standard

Violation Limit: 35

<u>Year</u>	<u>Scheduled</u> <u>Days</u>	<u># Creditable</u> <u>Samples</u>	<u>98th</u> <u>Percentile</u> <u>Value</u>	<u>Days Above</u> <u>Standard</u>
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Consecutive valid years were not found.

The 24-hour standard design value is 0.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_24-Hour PM2.5 Co

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Sandersville

Parameter: PMHR_COLOC

Avg Interval: Daily

Units: UG/M3

Average Type: PM2.5 24-hour Standard

Violation Limit: 35

<u>Year</u>	<u>Scheduled Days</u>	<u># Creditable Samples</u>	<u>98th Percentile Value</u>	<u>Days Above Standard</u>
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Consecutive valid years were not found.

The 24-hour standard design value is 0.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_8_Hour Ozone Standrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Athens

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: 8-hour Ozone Standard

Violation Limit: 0.07

<u>Year</u>	<u>Valid Days</u>	<u>% Complete</u>	<u>4th Highest Value</u>	<u>Date</u>	<u>Hour</u>	<u>Days Above Standard</u>
2024	103	48%	0.062	7/11/2024	11	0
2023	212	99%	0.068	6/6/2023	11	2
2022	214	100%	0.063	5/17/2022	11	0

Consecutive valid years were not found.

Design Value for Selected Time Period: 0.064

The data completeness standard was not met: 82.3%

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_8_Hour Ozone Standrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Brunswick

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: 8-hour Ozone Standard

Violation Limit: 0.07

<u>Year</u>	<u>Valid Days</u>	<u>% Complete</u>	<u>4th Highest Value</u>	<u>Date</u>	<u>Hour</u>	<u>Days Above Standard</u>
2024	103	48%	0.054	7/12/2024	12	0
2023	212	99%	0.058	4/20/2023	10	0
2022	212	99%	0.054	5/28/2022	12	0

Consecutive valid years were not found.

Design Value for Selected Time Period: 0.055

The data completeness standard was not met: 82%

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_8_Hour Ozone Standrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Columbus - Airport

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: 8-hour Ozone Standard

Violation Limit: 0.07

<u>Year</u>	<u>Valid Days</u>	<u>% Complete</u>	<u>4th Highest Value</u>	<u>Date</u>	<u>Hour</u>	<u>Days Above Standard</u>
2024	98	46%	0.06	4/25/2024	10	0
2023	212	99%	0.063	6/24/2023	11	1
2022	213	100%	0.055	5/18/2022	9	0

Consecutive valid years were not found.

Design Value for Selected Time Period: 0.059

The data completeness standard was not met: 81.6%

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_8_Hour Ozone Standrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Conyers

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: 8-hour Ozone Standard

Violation Limit: 0.07

<u>Year</u>	<u>Valid Days</u>	<u>% Complete</u>	<u>4th Highest Value</u>	<u>Date</u>	<u>Hour</u>	<u>Days Above Standard</u>
2024	103	48%	0.062	5/30/2024	10	1
2023	212	99%	0.072	6/9/2023	11	4
2022	211	99%	0.065	10/7/2022	11	0

Consecutive valid years were not found.

Design Value for Selected Time Period: 0.066

The data completeness standard was not met: 82%

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_8_Hour Ozone Standrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Dawsonville

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: 8-hour Ozone Standard

Violation Limit: 0.07

<u>Year</u>	<u>Valid Days</u>	<u>% Complete</u>	<u>4th Highest Value</u>	<u>Date</u>	<u>Hour</u>	<u>Days Above Standard</u>
2024	103	48%	0.061	4/14/2024	13	1
2023	214	100%	0.063	6/7/2023	10	2
2022	214	100%	0.059	4/4/2022	13	1

Consecutive valid years were not found.

Design Value for Selected Time Period: 0.061

The data completeness standard was not met: 82.6%

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_8_Hour Ozone Standrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Douglasville

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: 8-hour Ozone Standard

Violation Limit: 0.07

<u>Year</u>	<u>Valid Days</u>	<u>% Complete</u>	<u>4th Highest Value</u>	<u>Date</u>	<u>Hour</u>	<u>Days Above Standard</u>
2024	103	48%	0.065	6/12/2024	10	1
2023	214	100%	0.072	6/9/2023	11	6
2022	212	99%	0.064	6/24/2022	10	1

Consecutive valid years were not found.

Design Value for Selected Time Period: 0.067

The data completeness standard was not met: 82.3%

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_8_Hour Ozone Standrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Evans

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: 8-hour Ozone Standard

Violation Limit: 0.07

<u>Year</u>	<u>Valid Days</u>	<u>% Complete</u>	<u>4th Highest Value</u>	<u>Date</u>	<u>Hour</u>	<u>Days Above Standard</u>
2024	81	38%	0.059	6/25/2024	10	0
2023	209	98%	0.057	4/21/2023	10	0
2022	214	100%	0.056	4/28/2022	10	0

Consecutive valid years were not found.

Design Value for Selected Time Period: 0.057

The data completeness standard was not met: 78.6%

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_8_Hour Ozone Standrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Fort Mountain

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: 8-hour Ozone Standard

Violation Limit: 0.07

<u>Year</u>	<u>Valid Days</u>	<u>% Complete</u>	<u>4th Highest Value</u>	<u>Date</u>	<u>Hour</u>	<u>Days Above Standard</u>
2024	101	47%	0.061	4/8/2024	12	0
2023	210	98%	0.07	6/10/2023	16	3
2022	213	100%	0.063	5/17/2022	19	1

Consecutive valid years were not found.

Design Value for Selected Time Period: 0.064

The data completeness standard was not met: 81.6%

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_8_Hour Ozone Standrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Gwinnett Tech

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: 8-hour Ozone Standard

Violation Limit: 0.07

<u>Year</u>	<u>Valid Days</u>	<u>% Complete</u>	<u>4th Highest Value</u>	<u>Date</u>	<u>Hour</u>	<u>Days Above Standard</u>
2024	103	48%	0.064	6/25/2024	11	1
2023	213	100%	0.075	7/18/2023	11	5
2022	213	100%	0.062	4/29/2022	11	0

Consecutive valid years were not found.

Design Value for Selected Time Period: 0.067

The data completeness standard was not met: 82.6%

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_8_Hour Ozone Standrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Kennesaw

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: 8-hour Ozone Standard

Violation Limit: 0.07

<u>Year</u>	<u>Valid Days</u>	<u>% Complete</u>	<u>4th Highest Value</u>	<u>Date</u>	<u>Hour</u>	<u>Days Above Standard</u>
2024	101	47%	0.059	5/21/2024	11	0
2023	214	100%	0.064	6/17/2023	11	0
2022	214	100%	0.065	9/21/2022	11	1

Consecutive valid years were not found.

Design Value for Selected Time Period: 0.062

The data completeness standard was not met: 82.3%

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_8_Hour Ozone Standrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Leslie

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: 8-hour Ozone Standard

Violation Limit: 0.07

<u>Year</u>	<u>Valid Days</u>	<u>% Complete</u>	<u>4th Highest Value</u>	<u>Date</u>	<u>Hour</u>	<u>Days Above Standard</u>
2024	102	48%	0.058	6/11/2024	10	0
2023	213	100%	0.061	6/10/2023	10	0
2022	206	96%	0.057	4/12/2022	10	0

Consecutive valid years were not found.

Design Value for Selected Time Period: 0.058

The data completeness standard was not met: 81.3%

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_8_Hour Ozone Standrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Macon-Forestry

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: 8-hour Ozone Standard

Violation Limit: 0.07

<u>Year</u>	<u>Valid Days</u>	<u>% Complete</u>	<u>4th Highest Value</u>	<u>Date</u>	<u>Hour</u>	<u>Days Above Standard</u>
2024	102	48%	0.061	5/29/2024	11	0
2023	213	100%	0.068	6/8/2023	11	3
2022	211	99%	0.057	5/18/2022	10	0

Consecutive valid years were not found.

Design Value for Selected Time Period: 0.062

The data completeness standard was not met: 82.3%

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_8_Hour Ozone Standrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: McDonough

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: 8-hour Ozone Standard

Violation Limit: 0.07

<u>Year</u>	<u>Valid Days</u>	<u>% Complete</u>	<u>4th Highest Value</u>	<u>Date</u>	<u>Hour</u>	<u>Days Above Standard</u>
2024	97	45%	0.071	6/24/2024	11	4
2023	213	100%	0.072	6/10/2023	11	6
2022	211	99%	0.069	6/23/2022	9	3

Design Value for Selected Time Period: 0.07

The data completeness standard was not met: 81.3%

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_8_Hour Ozone Standrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Savannah EP

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: 8-hour Ozone Standard

Violation Limit: 0.07

<u>Year</u>	<u>Valid Days</u>	<u>% Complete</u>	<u>4th Highest Value</u>	<u>Date</u>	<u>Hour</u>	<u>Days Above Standard</u>
2024	103	48%	0.056	5/30/2024	10	0
2023	213	100%	0.061	4/20/2023	9	1
2022	208	97%	0.057	5/10/2022	9	0

Consecutive valid years were not found.

Design Value for Selected Time Period: 0.058

The data completeness standard was not met: 81.6%

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_8_Hour Ozone Standrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: South DeKalb

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: 8-hour Ozone Standard

Violation Limit: 0.07

<u>Year</u>	<u>Valid Days</u>	<u>% Complete</u>	<u>4th Highest Value</u>	<u>Date</u>	<u>Hour</u>	<u>Days Above Standard</u>
2024	104	49%	0.072	7/12/2024	10	5
2023	211	99%	0.071	6/9/2023	11	4
2022	210	98%	0.064	5/11/2022	10	2

Design Value for Selected Time Period: 0.069

The data completeness standard was not met: 82%

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_8_Hour Ozone Standrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: Summerville

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: 8-hour Ozone Standard

Violation Limit: 0.07

<u>Year</u>	<u>Valid Days</u>	<u>% Complete</u>	<u>4th Highest Value</u>	<u>Date</u>	<u>Hour</u>	<u>Days Above Standard</u>
2024	98	46%	0.057	7/11/2024	10	0
2023	214	100%	0.063	6/9/2023	11	0
2022	214	100%	0.059	5/18/2022	10	0

Consecutive valid years were not found.

Design Value for Selected Time Period: 0.059

The data completeness standard was not met: 82%

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_8_Hour Ozone Standrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: United Ave.

Parameter: O3

Avg Interval: 8 hour

Units: PPM

Average Type: 8-hour Ozone Standard

Violation Limit: 0.07

<u>Year</u>	<u>Valid Days</u>	<u>% Complete</u>	<u>4th Highest Value</u>	<u>Date</u>	<u>Hour</u>	<u>Days Above Standard</u>
2024	104	49%	0.072	7/12/2024	11	4
2023	210	98%	0.077	7/27/2023	11	10
2022	214	100%	0.067	6/23/2022	9	3

Design Value for Selected Time Period: 0.072

The data completeness standard was not met: 82.3%

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_CO 1_Hour Stndrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: NR-Georgia Tech

Parameter: CO

Avg Interval: 1 hour

Units: PPM

Average Type: Forward Block

Violation Limit: 35

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.

Current Date : 7/14/2024

Current Time : 12:15 AM

Violation of Standards Report

STD_CO 8_Hour Stndrd

01-Jan-2024 00:00 - 14-Jul-2024 23:59

Site: NR-Georgia Tech

Parameter: CO

Avg Interval: 8 hour

Units: PPM

Average Type: Forward Block

Violation Limit: 9

Rank

Average

Date

Hour

No values exceeded the limit for the selected time period.