

DOCUMENT CERTIFICATION

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AIR PROTECTION BRANCH

Facility Name: *Sterilization Services of Georgia*

Registration No.: *3841-121-0010-S-04-0*

Facility Location: *6005 Boat Rock Boulevard, Atlanta, GA 30336*

Type of Submittal Attached: *Semi-Annual Summary Report: "Gaseous and Opacity Excess Emissions & Continuous Monitoring System Performance"*

Certification: I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering and evaluating the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Name of Responsible Official (Print): James Boland

Title of Responsible Official (Print): Plant Manager

Signature:  **Date:** 1/30/24

121-00010



QUARTERLY/SEMIANNUAL REPORT SUBMITTAL

Facility name and location: Sterilization Services of Georgia

Facility Contact: James Boland

Title: Plant Manager

Phone Number: (404)-344-8423

Reporting Period: July 1, 2023 - December 31, 2023

Submit to:
Sean Taylor
Georgia Air Protection Branch
Stationary Source Compliance Program
4244 International Parkway, Suite 120
Atlanta, Georgia 30354

Check the appropriate boxes:

Quarterly Report: First Second Third Fourth

Semiannual Report: First Second

This submittal contains quarterly/semiannual reports for the sources listed below.

Emission Point	Pollutant / Parameter Monitored
Wet Scrubber	Ethylene Oxide / Liquid Level
Catalytic Oxidizer	Ethylene Oxide / Temperature
Dry Bed Reactor System 1 (Chamber Back Vents)	Ethylene Oxide / Outlet Concentratin (ppmv)
Dry Bed Reactor System 2 and 3 (Fugitive Emissions)	Ethylene Oxide / Outlet Concentration (ppmv)
Natural Draft Openings	Ethylene Oxide / Negative Pressure

**SUMMARY REPORT OF
EXCESS EMISSIONS, EXCEEDANCES, OR EXCURSIONS AND MONITORING SYSTEM PERFORMANCE**
(This format to be used when monitoring is based on periodic or intermittent data collection)



Company name and location:
Sterilization Services of Georgia
6005 Boat Rock Blvd.
Atlanta, GA 30336

Pollutant monitored, either directly or via surrogate (e.g., SO₂, NO_x, Opacity): Ethylene Oxide (EO)

Parameter monitored: Temperature

Reporting period dates: From July 1, 2023 to December 31, 2023

Permit Number: 3841-121-0010-S-04-0 Permit Condition: 7.5.b

Process unit/control device description: Catalytic Oxidizer. Criteria for defining excess emission, exceedance, or excursion: Average Daily Temperature < 269°F.

Monitor manufacturer and Model No.:

Yokawa Strip Chart
Honeywell Trendline Recorder

Total number of times data collection was required in reporting period: 184

Date of latest monitor certification or audit: Yokawa: July 2023
Honeywell: July 2023

Established frequency of data collection (e.g., hourly, daily): Daily

Excess Emissions, Exceedances, or Excursions Data Summary	Monitor Performance Summary
<p>1. Excess emissions, exceedances, or excursions in reporting period due to:</p> <p>a. Startup/shutdown <u>0</u></p> <p>b. Control equipment problems <u>0</u></p> <p>c. Process problems <u>0</u></p> <p>d. Other known causes <u>0</u></p> <p>e. Unknown causes <u>0</u></p> <p>2. Total number of incidents <u>0</u></p> <p>3. $\frac{[\text{Total number}] \times (100)}{[\text{Total number of times data collection was required}]}$ <u>0</u> %</p>	<p>1. Monitor downtime in reporting period due to:</p> <p>a. Monitor equipment malfunctions <u>0</u></p> <p>b. Non-monitor equipment malfunctions <u>0</u></p> <p>c. Quality assurance calibration <u>0</u></p> <p>d. Other known causes <u>0</u></p> <p>e. Unknown causes <u>0</u></p> <p>2. Total monitor downtime <u>0</u></p> <p>3. $\frac{[\text{Total monitor downtime}] \times (100)}{[\text{Total source operating time}]}$ <u>0</u> %</p>

Attach separate forms to tabulate the details of each incident of excess emissions, exceedances, excursions, or monitor downtime. Also attach a separate page to describe any changes since the last reporting period in monitoring system, process, or controls.

I certify, based on information and belief formed after reasonable inquiry, that the statements and information in this report are true, accurate, and complete.

James Boland _____ Plant Manager _____ 01/29/2024
NAME SIGNATURE TITLE DATE

**SUMMARY REPORT OF
EXCESS EMISSIONS, EXCEEDANCES, OR EXCURSIONS AND MONITORING SYSTEM PERFORMANCE**
(This format to be used when monitoring is based on periodic or intermittent data collection)



Company name and location:
Sterilization Services of Georgia
6005 Boat Rock Blvd.
Atlanta, GA 30336

Pollutant monitored, either directly or via surrogate (e.g., SO₂, NO_x, Opacity): Ethylene Oxide (EO)

Parameter monitored: Destruction Efficiency / Outlet Concentration (PPMV)

Reporting period dates: From July 1, 2023 to December 31, 2023

Permit Number: 3841-121-0010-S-04-0 Permit Condition: 7.5.d

Process unit/control device description: Dry Bed Reactor (DB2 - Fugitive Emissions)
Criteria for defining excess emission, exceedance, or excursion: 5.9.a: Two Consecutive Weekly Measurements, Outlet Concentration > 0.5 ppmv.

Monitor manufacturer and Model No.:

Maintenance Technician Monitors DBR Efficiency Using StarBoost Gas Analyzer
Total number of times data collection was required in reporting period: 11

Date of latest monitor certification or audit: Star Boost: Daily Auto/Self Calibration
Established frequency of data collection (e.g., hourly, daily): Weekly

Excess Emissions, Exceedances, or Excursions Data Summary	Monitor Performance Summary
<p>1. Excess emissions, exceedances, or excursions in reporting period due to:</p> <p>a. Startup/shutdown <u>0</u></p> <p>b. Control equipment problems <u>0</u></p> <p>c. Process problems <u>0</u></p> <p>d. Other known causes <u>0</u></p> <p>e. Unknown causes <u>0</u></p> <p>2. Total number of incidents <u>0</u></p> <p>3. $\frac{[\text{Total number}] \times (100)}{[\text{Total number of times data collection was required}]}$ <u>0</u> %</p>	<p>1. Monitor downtime in reporting period due to:</p> <p>a. Monitor equipment malfunctions <u>0</u></p> <p>b. Non-monitor equipment malfunctions <u>0</u></p> <p>c. Quality assurance calibration <u>0</u></p> <p>d. Other known causes <u>0</u></p> <p>e. Unknown causes <u>0</u></p> <p>2. Total monitor downtime <u>0</u></p> <p>3. $\frac{[\text{Total monitor downtime}] \times (100)}{[\text{Total source operating time}]}$ <u>0</u> %</p>

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6005 Boat Rock Blvd.
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Parameter monitored: Destruction Efficiency / Outlet Concentration (PPMV)

Reporting period dates: From July 1, 2023 to December 31, 2023

Permit Number: 3841-121-0010-S-04-0 Permit Condition: 7.5.d

Process unit/control device description: Dry Bed Reactor (DB2 - Fugitive Emissions)
Criteria for defining excess emission, exceedance, or excursion: 5.9.a: Two Consecutive Weekly Measurements, Outlet Concentration > 0.5 ppmv.

Monitor manufacturer and Model No.:

Maintenance Technician Monitors DBR Efficiency Using Picarro G2910 EO Analyzer. Total number of times data collection was required in reporting period: 15

Date of latest monitor certification or audit: 02/21/2023 Established frequency of data collection (e.g., hourly, daily): Weekly

Excess Emissions, Exceedances, or Excursions Data Summary	Monitor Performance Summary
<p>1. Excess emissions, exceedances, or excursions in reporting period due to:</p> <p>a. Startup/shutdown <u>0</u></p> <p>b. Control equipment problems <u>0</u></p> <p>c. Process problems <u>0</u></p> <p>d. Other known causes <u>0</u></p> <p>e. Unknown causes <u>0</u></p> <p>2. Total number of incidents <u>0</u></p> <p>3. $\frac{[\text{Total number}] \times (100)}{[\text{Total number of times data collection was required}]}$ <u>0</u> %</p>	<p>1. Monitor downtime in reporting period due to:</p> <p>a. Monitor equipment malfunctions <u>0</u></p> <p>b. Non-monitor equipment malfunctions <u>0</u></p> <p>c. Quality assurance calibration <u>0</u></p> <p>d. Other known causes <u>0</u></p> <p>e. Unknown causes <u>0</u></p> <p>2. Total monitor downtime <u>0</u></p> <p>3. $\frac{[\text{Total monitor downtime}] \times (100)}{[\text{Total source operating time}]}$ <u>0</u> %</p>

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**SUMMARY REPORT OF
EXCESS EMISSIONS, EXCEEDANCES, OR EXCURSIONS AND MONITORING SYSTEM PERFORMANCE**
(This format to be used when monitoring is based on periodic or intermittent data collection)



Company name and location:

Sterilization Services of Georgia
6005 Boat Rock Blvd.
Atlanta, GA 30336

Pollutant monitored, either directly or via surrogate (e.g., SO₂, NO_x, Opacity): Ethylene Oxide

Parameter monitored: Destruction Efficiency / Outlet Concentration (PPMV)

Reporting period dates: From July 1, 2023 to December 31, 2023

Permit Number: 3841-121-0010-S-04-0 Permit Condition: 7.5.d

Process unit/control device description: Dry Bed Reactor (DB3 - Fugitive Emissions) Criteria for defining excess emission, exceedance, or excursion: 5.9.a: Two Consecutive Weekly Measurements, Outlet Concentration > 0.5 ppmv.

Monitor manufacturer and Model No.:

Maintenance Technician Monitors DBR Efficiency Using StarBoost Gas Analyzer.

Total number of times data collection was required in reporting period: 11

Date of latest monitor certification or audit: StarBoost: Daily Auto/Self Calibration

Established frequency of data collection (e.g., hourly, daily): Weekly

Excess Emissions, Exceedances, or Excursions Data Summary	Monitor Performance Summary
<p>1. Excess emissions, exceedances, or excursions in reporting period due to:</p> <p>a. Startup/shutdown <u>0</u></p> <p>b. Control equipment problems <u>0</u></p> <p>c. Process problems <u>0</u></p> <p>d. Other known causes <u>0</u></p> <p>e. Unknown causes <u>0</u></p> <p>2. Total number of incidents <u>0</u></p> <p>3. $\frac{[\text{Total number}] \times (100)}{[\text{Total number of times data collection was required}]}$ <u>0</u> %</p>	<p>1. Monitor downtime in reporting period due to:</p> <p>a. Monitor equipment malfunctions <u>0</u></p> <p>b. Non-monitor equipment malfunctions <u>0</u></p> <p>c. Quality assurance calibration <u>0</u></p> <p>d. Other known causes <u>0</u></p> <p>e. Unknown causes <u>0</u></p> <p>2. Total monitor downtime <u>0</u></p> <p>3. $\frac{[\text{Total monitor downtime}] \times (100)}{[\text{Total source operating time}]}$ <u>0</u> %</p>

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James Boland
NAME

SIGNATURE

Plant Manager
TITLE

01/29/2024
DATE

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Atlanta, GA 30336

Pollutant monitored, either directly or via surrogate (e.g., SO₂, NO_x, Opacity): Ethylene Oxide

Parameter monitored: Destruction Efficiency / Outlet Concentration (PPMV)

Reporting period dates: From July 1, 2023 to December 31, 2023

Permit Number: 3841-121-0010-S-04-0 Permit Condition: 7.5.d

Process unit/control device description: Dry Bed Reactor (DB3 - Fugitive Emissions)
Criteria for defining excess emission, exceedance, or excursion: 5.9.a: Two Consecutive Weekly Measurements, Outlet Concentration > 0.5 ppmv.

Monitor manufacturer and Model No.:

Maintenance Technician Monitors DBR Efficiency Using Picarro G2910 EO Analyzer. Total number of times data collection was required in reporting period: 15

Date of latest monitor certification or audit: 02/21/2023 Established frequency of data collection (e.g., hourly, daily): Weekly

Excess Emissions, Exceedances, or Excursions Data Summary	Monitor Performance Summary
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(This format to be used when monitoring is based on periodic or intermittent data collection)



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Atlanta, GA 30336

Pollutant monitored, either directly or via surrogate (e.g., SO₂, NO_x, Opacity): Ethylene Oxide (EO)

Parameter monitored: Negative Pressure / Indoor Air

Reporting period dates: From July 1, 2023 to December 31, 2023

Permit Number: 3841-121-0010-S-04-0 Permit Condition: 7.5.e

Process unit/control device description: Natural Draft Opening (NDO) With Streamers
Criteria for defining excess emission, exceedance, or excursion: When a Streamer Is Not In Motion And Continuous Air Flow (Negative Pressure) Is Not Coming Into The Building.

Monitor manufacturer and Model No.:

Maintenance Technician Monitors. Total number of times data collection was required in reporting period: 184

Date of latest monitor certification or audit: N/A Established frequency of data collection (e.g., hourly, daily): Daily

Excess Emissions, Exceedances, or Excursions Data Summary	Monitor Performance Summary
<p>1. Excess emissions, exceedances, or excursions in reporting period due to:</p> <p>a. Startup/shutdown <u>0</u></p> <p>b. Control equipment problems <u>0</u></p> <p>c. Process problems <u>0</u></p> <p>d. Other known causes <u>0</u></p> <p>e. Unknown causes <u>0</u></p> <p>2. Total number of incidents <u>0</u></p> <p>3. $\frac{[\text{Total number}] \times (100)}{[\text{Total number of times data collection was required}]}$ <u>0</u> %</p>	<p>1. Monitor downtime in reporting period due to:</p> <p>a. Monitor equipment malfunctions <u>0</u></p> <p>b. Non-monitor equipment malfunctions <u>0</u></p> <p>c. Quality assurance calibration <u>0</u></p> <p>d. Other known causes <u>0</u></p> <p>e. Unknown causes <u>0</u></p> <p>2. Total monitor downtime <u>0</u></p> <p>3. $\frac{[\text{Total monitor downtime}] \times (100)}{[\text{Total source operating time}]}$ <u>0</u> %</p>

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Pollutant monitored, either directly or via surrogate (e.g., SO₂, NO_x, Opacity): Ethylene Oxide

Parameter monitored: Destruction Efficiency / Outlet Concentration (PPMV)

Reporting period dates: From July 1, 2023 to December 31, 2023

Permit Number: 3841-121-0010-S-04-0 Permit Condition: 7.5.f

Process unit/control device description: Dry Bed Reactors (DB1, DB2, & DB3)
Criteria for defining excess emission, exceedance, or excursion: Dry Bed Reactor Material Not Replaced Within Thirty (30) Days of Reduced Destruction Efficiency.

Monitor manufacturer and Model No.:

Maintenance Technician Monitors DBR Efficiency Using StarBoost Gas Analyzer. Total number of times data collection was required in reporting period: 11

Date of latest monitor certification or audit: StarBoost: Daily Auto/Self Calibration Established frequency of data collection (e.g., hourly, daily): Weekly

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Monitor manufacturer and Model No.:

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Total number of times data collection was required in reporting period: 15

Date of latest monitor certification or audit: 02/21/2023

Established frequency of data collection (e.g., hourly, daily): Weekly

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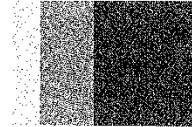
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James Boland Plant Manager 01/29/2024
NAME SIGNATURE TITLE DATE

Sterilization Services of Georgia

6005 Boat Rock Blvd.

Atlanta, GA 30336



January 29, 2024

Sean Taylor

Georgia Air Protection Branch

4244 International Parkway, Suite 120

Atlanta, GA 30354

Hazardous Chemical: Ethylene Oxide

Description of Services: Sterilization of Medical Devices

Ethylene Oxide usage for the last twelve months for Sterilization Services of Georgia

Month	LBs Usage	Tons Usage	12-Month Rolling Total, LBs	12-Month Rolling Total, Tons	Calculated EO Emissions, LBs
Jan-23	5,942.50	2.97	108,738.80	54.37	1.47
Feb-23	9,822.90	4.91	112,206.80	56.10	2.43
Mar-23	9,123.70	4.56	111,952.10	55.98	2.25
Apr-23	6,438.20	3.22	107,708.00	53.85	1.59
May-23	10,015.30	5.01	106,506.40	53.25	2.47
Jun-23	10,606.60	5.30	109,423.60	54.71	5.02
Jul-23	7,847.40	3.92	107,506.50	53.75	3.09
Aug-23	8,103.20	4.05	104,576.90	52.29	3.17
Sep-23	9,748.50	4.87	106,093.00	53.05	3.61
Oct-23	9,222.10	4.61	105,648.80	52.82	3.48
Nov-23	10,260.50	5.13	107,325.30	53.66	3.75
Dec-23	8,796.40	4.40	105,927.30	52.96	3.36

James Boland
Plant Manager
Sterilization Services of Georgia
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Atlanta, GA 30336
JBoland@Sterilization-Services.com
(404)-344-8423