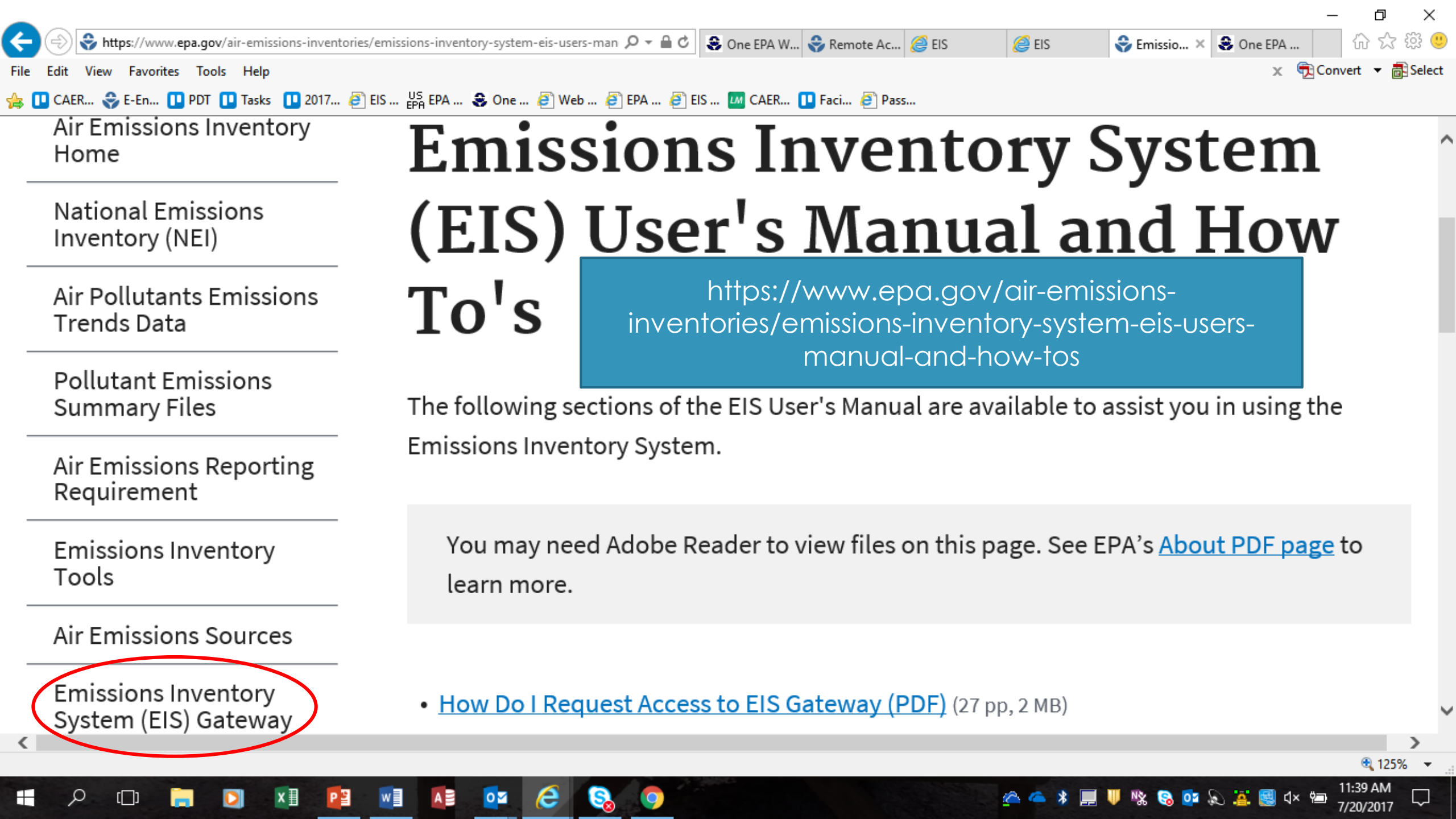




# The Emission Inventory System (EIS)



Air Emissions Inventory  
Home

National Emissions  
Inventory (NEI)

Air Pollutants Emissions  
Trends Data

Pollutant Emissions  
Summary Files

Air Emissions Reporting  
Requirement

Emissions Inventory  
Tools

Air Emissions Sources

Emissions Inventory  
System (EIS) Gateway

# Emissions Inventory System (EIS) User's Manual and How To's

<https://www.epa.gov/air-emissions-inventories/emissions-inventory-system-eis-users-manual-and-how-tos>

The following sections of the EIS User's Manual are available to assist you in using the Emissions Inventory System.

You may need Adobe Reader to view files on this page. See EPA's [About PDF page](#) to learn more.

- [How Do I Request Access to EIS Gateway \(PDF\)](#) (27 pp, 2 MB)

# EIS Gateway

Jk Miller; North Carolina Department of Environment and Natural Resources; Authenticated Role, S/L/T User Role

## VIEW/ADD/EDIT

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

## REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission

## Emissions Inventory System

Welcome To EIS

### CURRENT ANNOUNCEMENTS

#### EIS Emissions Reports for NP, ON, NR, and E RESTORED

The issue we were experiencing on Friday with the Non-Point, On Road, Non Road, and Event emissions summary reports have been corrected. Only reports run on Friday, June 9 for NP, ON, NR, and E data categories were affected.

POSTED BY JONATHAN MILLER ON 2017-06-12 08:50 AM

#### EIS Enhancements Release COMPLETED

Updated Monday, April 7 at 8:16 am: We have just deployed the new version of EIS software that includes all of the fixes outlined in the message from March 28. Please let me know if you have any questions or concerns.

POSTED BY JONATHAN MILLER ON 2017-05-16 02:47 PM

[View All Announcements](#)

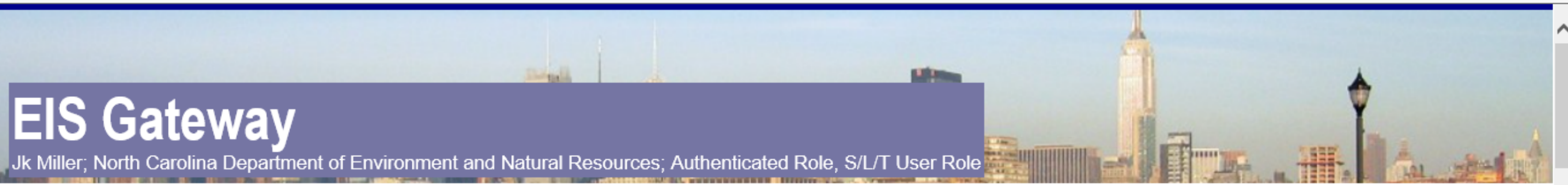
Current Announcements

EIS



# Facility Inventory and Point Emissions





# EIS Gateway

Jk Miller; North Carolina Department of Environment and Natural Resources; Authenticated Role, S/L/T User Role

- VIEW/ADD/EDIT**
- » Facility Inventory and Point Emissions
  - » Potential Duplicate Facilities
  - » Nonpoint/ Onroad/ Nonroad Emissions
  - » Event Emissions
  - » NCD Activity Data
  - » CDB Activity Data
- REPORTS**
- » Request Reports
  - » Report Downloads
  - » Large File Download
  - » Feedback Reports

## Facility Inventory and Point Emissions

[Add a Facility Site](#)

Match ☒ All ☐ Any of the criteria.

EIS Facility IDs:

Show me exact matches only: ☐

Agency IDs (displayed IDs, alternative IDs):

Show me exact matches only: ☐

Name (facility name, company name, alternate name):

Show me exact matches only: ☐

NAICS Code:

Show me exact matches only: ☐

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All Announcements

» View Support Requests

» Create Support Request

ACCOUNT DATA

Search for a County:

--- Select ---  
Alamance, North Carolina(37001)  
Alexander, North Carolina(37003)  
Alleghany, North Carolina(37005)  
Anson, North Carolina(37007)  
Ashe, North Carolina(37009)  
Avery, North Carolina(37011)  
Beaufort, North Carolina(37013)

Search for Facility Source Types:

--- Select ---  
Aircraft, Aerospace, or Related Parts Plant  
Airport  
Alumina Refinery  
Animal Feedlot or Farm  
Auto Body, Painting, or Repair Shop  
Automobile/Truck or Parts Plant  
Bakeries

Operating Status(es):


--- Select ---  
Operating  
Operating but State/Local/Tribe Not Reporting Emissions  
Operating but State/Local/Tribe Reporting Emissions in the Nonpoint Category  
Permanently Shutdown  
Temporarily Shutdown

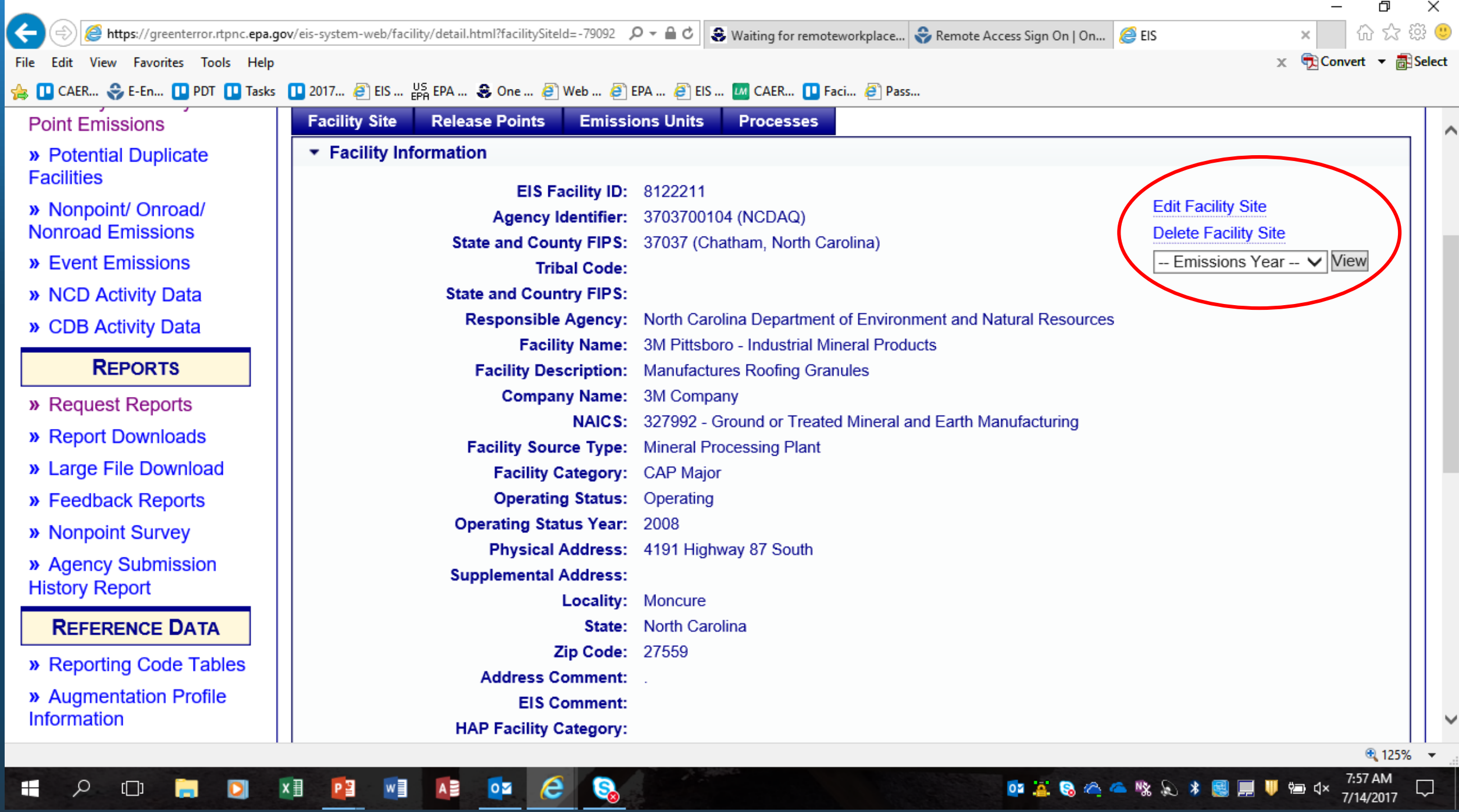
Search

Clear

4,110 items found, displaying 1 to 25.[First/Prev] 1, 2, 3, 4, 5, 6, 7, 8 [Next/Last]

EIS Facility ID	Agency Identifier	Program System Code	State	County	State and County Code	Tribal Name	Facility Name	Company Name	NAICS Code	Facility Source Type	Operating Status	Site Latitude
11290611			NC	New Hanover	37129		210 INVESTORS		48811	Airport	OP	34.3589
11078811			NC	Cleveland	37045		29NC		48811	Airport	OP	35.3117





Facility SiteRelease PointsEmissions UnitsProcesses

▼ Facility Information

EIS Facility ID: 8122211

Agency Identifier: 3703700104 (NCDAQ)

State and County FIPS: 37037 (Chatham, North Carolina)

Tribal Code:

State and Country FIPS:

Responsible Agency: North Carolina Department of Environment and Natural Resources

Facility Name: 3M Pittsboro - Industrial Mineral Products

Facility Description: Manufactures Roofing Granules

Company Name: 3M Company

NAICS: 327992 - Ground or Treated Mineral and Earth Manufacturing

Facility Source Type: Mineral Processing Plant

Facility Category: CAP Major

Operating Status: Operating

Operating Status Year: 2008

Physical Address: 4191 Highway 87 South

Supplemental Address:

Locality: Moncure

State: North Carolina

Zip Code: 27559

Address Comment:

EIS Comment:

HAP Facility Category:

Edit Facility Site

Delete Facility Site

-- Emissions Year -- View

- Point Emissions
- » Potential Duplicate Facilities

» Nonpoint/ Onroad/ Nonroad Emissions

» Event Emissions

» NCD Activity Data

» CDB Activity Data
- REPORTS
- » Request Reports

» Report Downloads

» Large File Download

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report
- REFERENCE DATA
- » Reporting Code Tables

» Augmentation Profile Information

- » QA Checks
- » Inventory Cycle Management
- » Software and Tools

### SUPPORT

- » Administration Console
- » View All Announcements
- » View Support Requests
- » Create Support Request

### ACCOUNT DATA

- » My Account
- » My Agency
- » Logout

#### HAP Facility Category:

Permit Status:

Permit Status Year:

Last updated from: Jonathan Miller

Last updated by agency: EIS

Last updated on: 2017-01-14 10:32 PM

- » Geographic Coordinates
- » Alternate Facility Identifiers
- » Alternate Facility Names
- » Fugitive Release Points
- » Stack Release Points
- » Emissions Units
- » Processes
- » Facility Audit Log
- » Geographic Coordinate Audit Log

[Home](#) | [Your Profile](#) | [Contact Us](#)

(c) 2016 [Environmental Protection Agency](#).  
[Terms and Conditions](#)

web-6.6.4-SNAPSHOT rN/A 2017/06/30 10:15 AM



Back

Forward

Address Bar

Search

Lock

Refresh

Address Bar

Search

Lock

Refresh

Address Bar

Search

Lock

Refresh

File Edit View Favorites Tools Help

CAER... E-En... PDT Tasks 2017... EIS ... US EPA ... One ... Web ... EPA ... EIS ... LM CAER... Faci... Pass...

Support

» Administration Console

» View All Announcements

» View Support Requests

» Create Support Request

Account Data

» My Account

» My Agency

» Logout

Geographic Coordinates

Latitude: 34.9683

Longitude: -79.9211

Source Map Scale Number:

Horizontal Accuracy Measure (m): 50

Horizontal Collection Method: interpolation-photo

Horizontal Reference Datum: World Geodetic System of 1984

Geographic Reference Point: Entrance Point of a Facility, System, or Station.

Data Collection Date: 2015-04-27

EIS Comment: verified in google maps

Vertical Measure (m):

Vertical Collection Method:

Vertical Reference Datum:

Verification Method:

Coordinates Data Source: EPA headquarters.

Geometric Type: The point referenced by geographic coordinates.

Last updated from: Ron Ryan

Last updated by agency: EIS

Last updated on: 2015-04-27 01:41 PM

Alternate Facility Identifiers

Alternate Facility Names

Fugitive Release Points

125%

2:13 PM 7/18/2017







## VIEW/ADD/EDIT

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

## REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

## REFERENCE DATA

- » Reporting Code Tables

## Facility Site

- Facility Site
- Release Points
- Emissions Units
- Processes**

### ▼ Facility Information

**EIS Facility ID:** 10616211  
**Agency Identifier:** 3700700050 (NCDAQ)  
**State and County FIPS:** 37007 (Anson, North Carolina)  
**Tribal Code:**  
**State and Country FIPS:**  
**Responsible Agency:** North Carolina Department of Environment and Natural Resources  
**Facility Name:** NCEMC - Anson Plant  
**Facility Description:** Electrical Generation by Fossil Fuels  
**Company Name:** North Carolina Electric Membership Corporation  
**NAICS:** 221112 - Fossil Fuel Electric Power Generation  
**Facility Source Type:** Electricity Generation via Combustion  
**Facility Category:** CAP Major  
**Operating Status:** Operating  
**Operating Status Year:**  
**Physical Address:** 749 Blewett Falls Road  
**Supplemental Address:**  
**Locality:** Lilesville  
**State:** North Carolina  
**Zip Code:** 28091  
**Address Comment:**






[Edit Facility Site](#)  
[Delete Facility Site](#)

-- Emissions Year --

Processes

Show 25 entries

Add Process

N/A	Search eis emiss	Search agen	Search unit status	Search eis proc	Search agen	Search progral	Search emissions pr	Search scc	Search unit
	EIS Emissions Unit ID	Agency Unit ID	Unit Status	EIS Process ID	Agency Process ID	Program System Code	Emissions Process Description	SCC	Unit or Process Controls
	<a href="#">74983013</a>	G-15	Operating	<a href="#">101429314</a>	5	NCDAQ	Natural Gas Heater firing on natural gas	10500106	None
	<a href="#">74982813</a>	GR1	Operating	<a href="#">101429014</a>	2	NCDAQ	Combustion Turbines firing Fuel Oil	20100101	Process
	<a href="#">74982813</a>	GR1	Operating	<a href="#">101429114</a>	3	NCDAQ	Combustion Turbines firing Natural Gas	20100201	Process
	<a href="#">74982913</a>	GR5	Operating	<a href="#">101429214</a>	4	NCDAQ	Fuel Oil Storage Tanks	39090009	None
	<a href="#">110586713</a>		Operating	<a href="#">156359314</a>			EPAGHG facility reported emissions	39999999	None

Showing 1 to 5 of 5 entries

First Previous 1 Next Last

Download Results: CSV

Facility Audit Log

Back

Forward

Address Bar

File Edit View Favorites Tools Help

CAER... E-En... PDT Tasks 2017... EIS ... US EPA ... One ... Web ... EPA ... EIS ... CAER... Faci... Pass...

Facilities

» Nonpoint/ Onroad/ Nonroad Emissions

» Event Emissions

» NCD Activity Data

» CDB Activity Data

REPORTS

» Request Reports

» Report Downloads

» Large File Download

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» Inventory Cycle

Emissions Process

EIS Process ID: 101429314

Agency Process ID: 5

Program System Code: NCDAQ

EPA Process ID:

EPA Program System Code:

SCC: 10500106

Aircraft Engine Type Code:

Emissions Process Description: Natural Gas Heater firing on natural gas

SCC Level One: External Combustion

SCC Level Two: Space Heaters

SCC Level Three: Industrial

SCC Level Four: Natural Gas

Last Inventory Year:

Comment:

Last updated from: Jonathan Miller

Last updated by agency: EIS

Last updated on: 2017-01-14 10:52 PM

Control Approaches

Release Point Apportionment

Applicable Regulations

Emissions Process Audit Log

Edit Emissions Process

Delete Emission Process

View Emissions

125%

2:56 PM 7/18/2017

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Agency Submission History Report
- » Data Tagging Administration Report

- » Reporting Code Tables
- » Augmentation Profile Information
- » QA Checks
- » View Dataset Identifiers
- » Inventory Cycle



## Announcements

- » View Support Requests
- » Create Support Request

## ACCOUNT DATA

- » My Account
- » My Agency
- » Account List
- » Current Users List
- » Account Request List
- » Agency Organizations

## CONTENT MANAGEMENT

- » Messages
- » Application Configuration
- » Create Announcement
- » Transmission to Envirofacts
- » Logout

Pollutant type	Pollutant Code	Pollutant	North Carolina Department of Environment and Natural Resources   2014   Annual   Routine	DataTag	2014 NEI Final V1   2014   Annual   Routine	DataTag	North Carolina Department of Environment and Natural Resources   2011   Annual   Routine	DataTag
CAP	VOC	Volatile Organic Compounds	0.0200000 TON		0.0200000 TON		0.0100000 TON	
CAP	7439921	Lead	0.000230000 LB		0.000230000 LB			
CAP	NOX	Nitrogen Oxides	0.0300000 TON	⚠	0.0300000 TON	⚠	0.0200000 TON	⚠
CAP	CO	Carbon Monoxide	0.0300000 TON		0.0300000 TON		0.0200000 TON	
HAP	7440417	Beryllium	0.0000100000 LB		0.0000100000 LB			
HAP	7440382	Arsenic	0.0000900000 LB		0.0000900000 LB			
HAP	7439965	Manganese	0.000170000 LB		0.000170000 LB			
HAP	91203	Naphthalene	0.000280000 LB		0.000280000 LB			
HAP	130498292	PAH, total	0.000320000 LB		0.000320000 LB			
HAP	50000	Formaldehyde	0.0343700 LB		0.0343700 LB			
HAP	7439976	Mercury	0.000120000 LB		0.000120000 LB			
HAP	108883	Toluene	0.00156000 LB		0.00156000 LB			
HAP	7738945	Chromic Acid (VI)	0.000640000 LB		0.000640000 LB			
HAP	71432	Benzene	0.000960000 LB		0.000960000 LB			
HAP	7440020	Nickel	0.000960000 LB		0.000960000 LB			
HAP	7440439	Cadmium	0.000500000 LB		0.000500000 LB			

**Download Results:** [CSV](#)



## VIEW/ADD/EDIT

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

## REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

## REFERENCE DATA

- » Reporting Code Tables
- » Augmentation Profile Information
- » QA Checks
- » Inventory Cycle Management
- » Software and Tools

## Add Emissions

» Facility Site

» Emissions Unit

» Emissions Process

» Reporting Period

▼ Emissions

● Pollutant: -- Select --

● Total Emissions:

● Emissions Unit Of Measure: -- Select --

● Emission Calculation Method: -- Select --

Emission Factor:

Emission Factor UOM (numerator): -- Select --

Emission Factor UOM (denominator): -- Select --

Emission Factor Text:

Comment:

Data Tag: ☐

Data Tag Comment:

Save Undo Cancel



VIEW/ADD/EDIT

» Facility Inventory and Point Emissions

» Potential Duplicate Facilities

» Nonpoint/ Onroad/ Nonroad Emissions

» Event Emissions

» NCD Activity Data

» CDB Activity Data

REPORTS

» Request Reports

» Report Downloads

» Large File Download

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

Emissions Detail

» Facility Site

» Emissions Unit

» Emissions Process

» Reporting Period

▼ Emissions

Pollutant:

Total emissions:

Emissions Unit of Measure:

Emission Calculation method:

Emission factor:

Emission Factor UoM (Numerator):

Emission Factor UoM (Denominator):

Emission factor text:

Comment:

Last updated from:

Last updated by agency:

Last updated on:

Data Tag:

Data Tag Comment:

Nitrogen Oxides

0.03

TON

8 - USEPA Emission Factor (no Control Efficiency used)

Tammy Manning

North Carolina Department of Environment and Natural Resources

2015-12-22 10:02 AM

⚠

This emission value will not be included in the NEI

Add Emissions

Edit Emissions

Delete Emissions

https://greenterror.rtpnc.epa.gov/eis-system-web/emissions/view.html?emissionsId=56224

EIS

EIS

File Edit View Favorites Tools Help

CAER... E-En... PDT Tasks 2017... EIS ... US EPA ... One ... Web ... EPA ... EIS ... CAER... Faci... Pass...

Convert Select

125%

3:09 PM 7/18/2017

## VIEW/ADD/EDIT

Facility Inventory and Point  
missions

Potential Duplicate Facilities

Nonpoint/ Onroad/ Nonroad  
missions

Event Emissions

NCD Activity Data

CDB Activity Data

## REPORTS

Request Reports

Report Downloads

Large File Download

Feedback Reports

Nonpoint Survey

Agency Submission History  
eport

## REFERENCE DATA

## Emissions Detail

Facility Site

This is the only emissions record in the Reporting Period, deleting it will also remove the Reporting Period. Are you sure you want to delete this Emissions Record?

OK

Cancel

Total emissions: 0.032905

Emissions Unit of Measure: TON

Emission Calculation method:

Emission factor:

Emission Factor UoM (Numerator):

Emission Factor UoM (Denominator):

Emission factor text:

Comment:

Last updated from: Kellie-Ann Smith

Last updated by agency: EIS

Last updated on: 2009-12-04 12:00 AM

Data Tag:

Data Tag Comment:

[Add Emissions](#)

[Edit Emissions](#)

[Delete Emissions](#)

### VIEW/ADD/EDIT

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

### REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

### REFERENCE DATA

- » Reporting Code Tables

## Edit Emissions

- » Facility Site
- » Emissions Unit
- » Emissions Process
- » Reporting Period

To add pollutant/ emission

**Emissions**

**Pollutant:** Nitrogen Oxides

**Total Emissions:** 0.03

**Emissions Unit Of Measure:** TON

**Emission Calculation Method:** 8 - USEPA Emission Factor (no Control Efficiency)

**Emission Factor:**

**Emission Factor UOM (numerator):** -- Select --

**Emission Factor UOM (denominator):** -- Select --

**Emission Factor Text:**

**Comment:**

**Data Tag:**

**Data Tag Comment:**

Save Undo Cancel

**VIEW/ADD/EDIT**[Facility Inventory and Point Emissions](#)[Potential Duplicate Facilities](#)[Merge Processes](#)[Nonpoint/ Onroad/ Nonroad Emissions](#)[Event Emissions](#)[NCD Activity Data](#)[CDB Activity Data](#)[Inventory Selection](#)[Data Tagging](#)**REPORTS**[Request Reports](#)[Report Downloads](#)[Large File Download](#)[Feedback Reports](#)[Agency Submission History Report](#)**REFERENCE DATA**[Reporting Code Tables](#)[Augmentation Profile Information](#)[QA Checks](#)[View Dataset Identifiers](#)**Edit Emissions**[▶ Facility Site](#)[▶ Emissions Unit](#)[▶ Emissions Process](#)[▼ Reporting Period](#)

Reporting Period Type: Annual

Emissions Operating Type Code: Routine

Inventory Year: 2008

Reporting Agency: EIS

DataSet: EPA2

Start Date: 2008-01-01

End Date: 2008-12-31

[▼ Emissions](#)

Pollutant: PM Condensable

✱ Total Emissions: 4.0

✱ Emissions Unit Of Measure: KG

✱ Emission Calculation Method: 10 - Site-Specific Emission Factor (no Control Efficiency)

Emission Factor:

Emission Factor UOM (numerator): -- Select --

Emission Factor UOM (denominator): -- Select --

Emission Factor Text:

Comment:

Data Tag:

Data Tag Comment:

Save Undo Cancel



## VIEW/ADD/EDIT

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Merge Processes
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data
- » Inventory Selection
- » Data Tagging

## REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Agency Submission History Report

## REFERENCE DATA

- » Reporting Code Tables

## Reporting Period View

» Facility Site

» Emissions Unit

» Emissions Process

▼ Reporting Period

Reporting Period Type: Annual  
Emissions Operating Type Code: Upset  
Inventory Year: 2008  
Reporting Agency: EIS  
DataSet: EPA1  
Start Date: 2008-01-01  
End Date: 2008-12-31  
Material Code: Waste Oil  
Calculation Parameter Type: Input  
Calculation Parameter Value: 1.0  
Calculation Parameter UOM: TONS  
Calculation Data Year: 1940  
Calculation Data Source: Fastlane  
Comment: EPA1 submits to Lancaster  
Last updated from: Kellie-Ann Smith  
Last updated by agency: EIS  
Last updated on: 2017-02-17 12:00 AM

[Add Emissions](#)

[Delete Reporting Period](#)

» Operating Details

» Reporting Period Supplemental Calculation Parameters

## VIEW/ADD/EDIT

Facility Inventory and Point  
Emissions

Potential Duplicate Facilities

Nonpoint/ Onroad/ Nonroad  
Emissions

Event Emissions

NCD Activity Data

CDB Activity Data

## REPORTS

Request Reports

Report Downloads

Large File Download

Feedback Reports

Nonpoint Survey

Agency Submission History  
Report

## REFERENCE DATA

Reporting Code Tables

Augmentation Profile

## Reporting Period View

► Facility Site

► En

► En

▼ Re

Deleting the reporting period will delete all emissions records associated with this Reporting Period. Are you sure you want to delete this Reporting Period?

OK

Cancel

**Inventory Year:** 2008

**Reporting Agency:** North Carolina Department of Environment and Natural Resources

**DataSet:** North Carolina Department of Environment and Natural Resources

**Start Date:** 2002-01-01

**End Date:** 2002-12-31

**Material Code:**

**Calculation Parameter Type:**

**Calculation Parameter Value:**

**Calculation Parameter UOM:**

**Calculation Data Year:**

**Calculation Data Source:**

**Comment:**

**Last updated from:** Kellie-Ann Smith

**Last updated by agency:** EIS

**Last updated on:** 2017-02-17 12:00 AM

[Add Emissions](#)

[Delete Reporting Period](#)



# Potential Duplicate Facilities



# EIS Gateway

Beth Hatter, North Carolina Department of Environment and Natural Resources; Authenticated Role, S/L/T User Role

## VIEW/ADD/EDIT

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

## REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

## REFERENCE DATA

- » Reporting Code Tables
- » Augmentation Profile Information
- » QA Checks
- » Inventory Cycle Management
- » Software and Tools

## SUPPORT

- » Administration Console
- » View All Announcements

## Potential Duplicate Facilities

Show 10 entries

Search:

Agency Identifier	State	County	Facility Name	Company Name	NAICS Code	Zip Code	Latitude	Longitude
3702700101(NCDAQ)	NC	Caldwell	Thomasville Furniture Industries Inc - Lenoir Plt	Na	337122	28645	35.88299	-81.5294

Showing 1 to 1 of 1 entries

First Previous 1 Next Last

Download Results: [CSV](#)

[VIEW/ADD/EDIT](#)

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

[REPORTS](#)

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

[REFERENCE DATA](#)

- » Reporting Code Tables
- » Augmentation Profile Information
- » QA Checks
- » Inventory Cycle Management
- » Software and Tools

[SUPPORT](#)

- » Administration Console
- » [View All Announcements](#)

## Potential Duplicate Facility Pair Details

## ▼ Potential Duplicate Facility Information

	Your Requested Addition	Existing EIS Facility
EIS Facility ID		<a href="#">110111</a>
Agency Identifier	<a href="#">3702700101 (NCDAQ)</a>	<a href="#">3702700027 (NCDAQ)</a>
 State and County FIPS Code	37027 (Caldwell, North Carolina)	37027 (Caldwell, North Carolina)
Tribal Code		
State and Country FIPS		
 Facility Name	Thomasville Furniture Industries Inc - Lenoir Plt	Thomasville Furniture Industries Inc - Lenoir Plt
Facility Description	Automotive Parts	Wood Furniture
Company Name	Na	Na
 NAICS Code	337122	337122
Facility Source Type Code	Dry Cleaner - Petroleum Solvent/laundries	Landfill
Facility Category Code	HAP Major	HAP Major
Operating Status Code	Operating	Operating
Operating Status Year	2008	2008
Physical Address	601 Hibriten Drive Sw	315 Elizabeth Street Nw
Supplemental Address		
Locality	Lenoir	Lenoir
 Zip Code	28645	28645
EIS Comment		
 Latitude	35.88299	35.93339
 Longitude	-81.5294	-81.5408
Last updated from	John J Feminella	John J Feminella
Last updated by agency	EIS	EIS
Last updated on	2017-08-11 01:23 AM	2017-02-17 12:00 AM

[Request Merge](#)[Edit Requested Addition](#)[Delete Requested Addition](#)[Not a Duplicate - Add as New](#)



# Nonpoint/Onroad/Nonroad Emissions

VIEW/ADD/EDIT

» Facility Inventory and Point Emissions

» Potential Duplicate Facilities

» Nonpoint/ Onroad/ Nonroad Emissions

» Event Emissions

» NCD Activity Data

» CDB Activity Data

REPORTS

» Request Reports

» Report Downloads

» Large File Download

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

Nonpoint / Onroad / Nonroad Emissions Search

Search Criteria

States

» No states selected

Counties

» No counties selected

Tribes

» No tribes selected

Data Categories

» No data categories selected

Sectors

» No sectors selected

Source Classifications

» No source classifications selected

States

Show 10 entries

Search:

State Abbrev	State
AK	Alaska
AL	Alabama
AR	Arkansas
AS	American Samoa
AZ	Arizona
CA	California
CO	Colorado
CT	Connecticut
DC	District of Columbia

125%

3:33 PM 7/18/2017

## VIEW/ADD/EDIT

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

## REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

## REFERENCE DATA

- » Reporting Code Tables

## Nonpoint / Onroad / Nonroad Emissions Search

### Search Criteria

- States** » NC
- Counties** » No counties selected
- Tribes** » No tribes selected
- Data Categories** » Nonpoint
- Sectors** » No sectors selected
- Source Classifications** » No source classifications selected

▶ States

▶ Tribes

▶ Counties

▶ Data Categories

▶ Sectors

▶ Source Classifications

Search

Clear

Point Emissions

» Potential Duplicate Facilities

» Nonpoint/ Onroad/ Nonroad Emissions

» Event Emissions

» NCD Activity Data

» CDB Activity Data

REPORTS

» Request Reports

» Report Downloads

» Large File Download

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

WARNINGS

→ The selected search criteria yield more results than can be displayed. Please refine your search.

Search Criteria

States

» NC

Counties

» No counties selected

Tribes

» No tribes selected

Data Categories

» Nonpoint

Sectors

» No sectors selected

Source Classifications

» No source classifications selected

Show 10 entries

Search:

Source Classification	Emissions Type Code	FIPS State and County	Tribal Name	Census Tract	Shape Identifier
2102001000		37001			
2102002000		37001			
2102004000		37001			
2102004001		37001			
2102004002		37001			
2102005000		37001			
2102006000		37001			
2102007000		37001			
2102008000		37001			
2102011000		37001			

Showing 1 to 10 of 200 entries

First Previous 1 2 3 4 5 Next Last

125%

4:04 PM 7/18/2017



- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

### REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

### REFERENCE DATA

- » Reporting Code Tables
- » Augmentation Profile Information

## Location

## Emissions Process

▼ **Datasets:** Click on the Dataset row to select one or more Datasets to view or edit emissions

Show  entries

Search dataset Search inventor Search reporting period Search emissions opera Search start date Search end date

Data Set	Inventory Year	Reporting Period Type	Emissions Operating Type Code	Start Date	End Date
2002 NEI	2002	Annual		2002-01-01	2002-12-31
North Carolina Department of Environment and Natural Resources	2014	Annual			
2014EPA_HAPAug	2014	Annual			
2014EPA_HAP-Aug_PMAug	2014	Annual			
2014EPA_PMs species	2014	Annual			
2014EPA_NP_PM25_ICI	2014	Annual			
2014EPA_NONPOINT	2014	Annual			
2014 EPA PM Augmentation	2014	Annual			
2011EPA_NP_Overlap_w_Pt	2011	Annual			
2014 NEI Draft V1	2014	Annual			

Showing 1 to 10 of 13 entries

First Previous 1 2 Next Last

Download Results: [CSV](#)



» Inventory Cycle Management

» Software and Tools

## SUPPORT

» Administration Console

» View All Announcements

» View Support Requests

» Create Support Request

## ACCOUNT DATA

» My Account

» My Agency

» Logout

Add Emissions

Pollutant type	Pollutant Code	Pollutant	North Carolina Department of Environment and Natural Resources   2014   Annual	DataTag
CAP	7439921	Lead	0 LB	
CAP	CO	Carbon Monoxide	0 LB	
CAP	NOX	Nitrogen Oxides	0 LB	
CAP	NH3	Ammonia	0 LB	
CAP	PM10-PRI	PM10 Primary (Filt + Cond)	0 LB	
CAP	PM10-FIL	PM10 Filterable	0 LB	
CAP	PM25-PRI	PM2.5 Primary (Filt + Cond)	0 LB	
CAP	PM25-FIL	PM2.5 Filterable	0 LB	
CAP	SO2	Sulfur Dioxide	0 LB	
CAP	PM-CON	PM Condensable	0 LB	
CAP	VOC	Volatile Organic Compounds	0 LB	
HAP	91203	Naphthalene	0 LB	
HAP	85018	Phenanthrene	0 LB	
HAP	92524	Biphenyl	0 LB	

Showing 1 to 14 of 14 entries

Back

Forward

Address Bar

Search

Home

Star

Settings

Smiley

File Edit View Favorites Tools Help

CAER... E-En... PDT Tasks 2017... EIS ... US EPA ... One ... Web ... EPA ... EIS ... CAER... Faci... Pass...

https://greenterror.rtpnc.epa.gov/eis-system-web/emissions/view.html?emissionsId=56736: EIS

Convert Select

» Facility Inventory and Point Emissions

» Potential Duplicate Facilities

» Nonpoint/ Onroad/ Nonroad Emissions

» Event Emissions

» NCD Activity Data

» CDB Activity Data

REPORTS

» Request Reports

» Report Downloads

» Large File Download

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

Location

Emissions Process

Reporting Period

Emissions

Pollutant: Lead

Total emissions: 0.0

Emissions Unit of Measure: LB

Emission Calculation method: 8 - USEPA Emission Factor (no Control Efficiency used)

Emission factor: 4.2E-4

Emission Factor UoM (Numerator): LB

Emission Factor UoM (Denominator): TON

Emission factor text:

Comment:

Last updated from: Andrew Bollman

Last updated by agency: North Carolina Department of Environment and Natural Resources

Last updated on: 2016-02-18 06:41 PM

Data Tag:

Data Tag Comment:

Add Emissions

Edit Emissions

Delete Emissions

125%

4:10 PM 7/18/2017



# Event Emissions

## VIEW/ADD/EDIT

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

## REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

## REFERENCE DATA

- » Reporting Code Tables

## Event List

### Search Criteria

- Inventory Year** » All inventory years included.
- Geography** » All states, tribes and counties included.
- Identifier** » All identifiers included.

Show 10 entries

Identifier	Name	Program System Code	Inventory Year	County	Tribe	Reporting Period Begin Date	Reporting Period End Date
1002024	FireEvent 1111064	EPAFIRE	2008	37159		2008-12-31	2008-12-31
1002024	FireEvent 1111064	EPAFIRE	2008	37159		2008-12-31	2008-12-31
1002460	FireEvent 1111270	EPAFIRE	2008	37021		2008-12-31	2008-12-31
1002460	FireEvent 1111270	EPAFIRE	2008	37021		2008-12-31	2008-12-31
1002476	FireEvent 1111278	EPAFIRE	2008	37039		2008-12-31	2008-12-31
1002476	FireEvent 1111278	EPAFIRE	2008	37039		2008-12-31	2008-12-31
10424	FireEvent 631656	EPAFIRE	2008	37107		2008-04-18	2008-04-18
10424	FireEvent 631656	EPAFIRE	2008	37107		2008-04-18	2008-04-18
1050852	FireEvent 325861	EPAFIRE	2008	37125		2008-01-27	2008-01-27

Back

Forward

Address Bar

Search

Home

Star

Settings

Profile

File

Edit

View

Favorites

Tools

Help

CAER...

E-En...

PDT

Tasks

2017...

EIS ...

US EPA ...

One ...

Web ...

EPA ...

EIS ...

CAER...

Faci...

Pass...

Convert

Select

Point Emissions

Potential Duplicate Facilities

Nonpoint/ Onroad/ Nonroad Emissions

Event Emissions

NCD Activity Data

CDB Activity Data

REPORTS

Request Reports

Report Downloads

Large File Download

Feedback Reports

Nonpoint Survey

Agency Submission History Report

REFERENCE DATA

Reporting Code Tables

Augmentation Profile Information

Identifier:

1002024

Program System Code:

EPAFIRE

Name:

FireEvent 1111064

Data Set:

EPA 2008 V1 Events SMARTFIRE

Land Manager:

Location Description:

Classification Code:

NF - Natural Fire

Size Source Code:

Containment Date:

2008-12-31

Recurrence Indicator:

no

Recurrence Year:

Ground Data Source Code:

NONE - Data submissions not derived from ground-based data.

Remote Sensing Data Source:

SAT - Satellite data via SMARTFIRE (Satellite Mapping Automatic Reanalysis Tool for Fire Incident Reconciliation).

Fuel Consump. & Emission Model:

CONSUME3.0 - Fuel Consumption and Emissions Model Version 3.0.

Fuel Type Model Code:

FCCS - Fuel Characteristics Classification System's default database

Fuel Selection Code:

GIS - Geographical Information System overlay.

Ignition Method Code:

Ignition Location Code:

Ignition Orientation Code:

Comment:

EVENT REPORTING PERIODS

One item found.

Event Stage Code	Begin Date	End Date	Begin Hour	End Hour
B	2008-12-31	2008-12-31		

125%

4:14 PM 7/18/2017



Back to Event

EVENT DETAILS

Identifier: 1002024

Program System Code: EPAFIRE

Name: FireEvent 1111064

Data Set: EPA 2008 V1 Events SMARTFIRE

EVENT REPORTING PERIOD

Event Stage Code: B - Both.

Begin Date: 2008-12-31

End Date: 2008-12-31

Begin Hour:

End Hour:

Comment:

EVENT LOCATIONS

State and County FIPS Code	County Name	Tribal Name	Latitude	Longitude	Shape File Identifier
37159	Rowan		35.527	-80.354	

Download Results: [CSV](#)

Point Emissions

» Potential Duplicate Facilities

» Nonpoint/ Onroad/ Nonroad Emissions

» Event Emissions

» NCD Activity Data

» CDB Activity Data

REPORTS

» Request Reports

» Report Downloads

» Large File Download

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

https://greenterror.rtpnc.epa.gov/eis-system-web/event/periodView.html?eventReportingP...

EIS

EIS

File Edit View Favorites Tools Help

CAER... E-En... PDT Tasks 2017... EIS ... US EPA ... One ... Web ... EPA ... EIS ... CAER... Faci... Pass...

Convert Select

125%

4:15 PM 7/18/2017

» Agency Submission History Report

### REFERENCE DATA

- » Reporting Code Tables
- » Augmentation Profile Information
- » QA Checks
- » Inventory Cycle Management
- » Software and Tools

### SUPPORT

- » Administration Console
- » View All Announcements
- » View Support Requests
- » Create Support Request

### ACCOUNT DATA

- » My Account
- » My Agency

## EVENT GEOGRAPHIC COORDINATES

Latitude: 35.527  
Longitude: -80.354  
Source Map Scale Number:  
Horizontal Accuracy Measure (m):  
Horizontal Collection Method:  
Horizontal Reference Datum: North American Datum of 1983  
Geographic Reference Point:  
Data Collection Date:  
EIS Comment:  
Vertical Measure (m):  
Vertical Collection Method:  
Vertical Reference Datum:  
Verification Method:  
Coordinates Data Source:  
Geometric Type: The point referenced by geographic coordinates.  
Area Within Perimeter: 0.1  
Area Within Perimeter UOM: 1000 ACRES  
Percent Of Area Producing Emissions:

## EVENT PROCESSES

Source Classification Code	Amount of Fuel Consumed	Amount of Fuel Consumed UOM
2811090000	8.89	TON/ACRE

Download Results: [CSV](#)

» Agency Submission History Report

### REFERENCE DATA

- » Reporting Code Tables
- » Augmentation Profile Information
- » QA Checks
- » Inventory Cycle Management
- » Software and Tools

### SUPPORT

- » Administration Console
- » View All Announcements
- » View Support Requests
- » Create Support Request

### ACCOUNT DATA

- » My Account
- » My Agency

## PROCESS DETAIL

Source Classification Code: 2811090000  
Amount of Fuel Consumed: 8.89  
Amount of Fuel Consumed UOM: TON/ACRE  
Emission Reduction Technique Code:  
Fuel Configuration Code:  
Fuel Loading:  
Fuel Loading UOM: TON/ACRE  
Heat Release:  
Heat Release UOM:  
Percent Duff Fuel Moisture:  
Percent Live Fuel Moisture:  
Percent 1000 Hour Fuel Moisture: 24  
Percent 10 Hour Fuel Moisture: 6  
Comment:

## EMISSIONS

Pollutant	Total emissions	Emissions Unit of Measure	Emission factor	Emission Factor UoM (Numerator)	Emission Factor UoM (Denominator)	Emission Calculation method
1330207	0.107569	TON				13
191242	0.00225805	TON				13
2381217	0.00402271	TON				13
193395	0.00151574	TON				13
195197	0.00173354	TON				13
198550	3.8049E-4	TON				13
202228	0.0014557	TON				13

REPORTS

» Request Reports

» Report Downloads

» Large File Download

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All Announcements

Event Stage Code: B - Both.

Begin Date: 2008-12-31

End Date: 2008-12-31

EVENT LOCATION DETAIL

County: 37159

Tribe:

PROCESS DETAIL

Source Classification Code: 2811090000

Amount of Fuel Consumed: 8.89

Amount of Fuel Consumed UOM: TON/ACRE

EVENT EMISSIONS

Pollutant: Xylenes (Mixed Isomers)

Total emissions: 0.107569

Emissions Unit of Measure: TON

Emission factor:

Emission Factor UoM (Numerator):

Emission Factor UoM (Denominator):

Emission factor text:

Emission Calculation method: 13 - Other Emission Factor (no Control Efficiency used)

Comment:

Last updated on: Tue Jun 22 20:23:29 EDT 2010

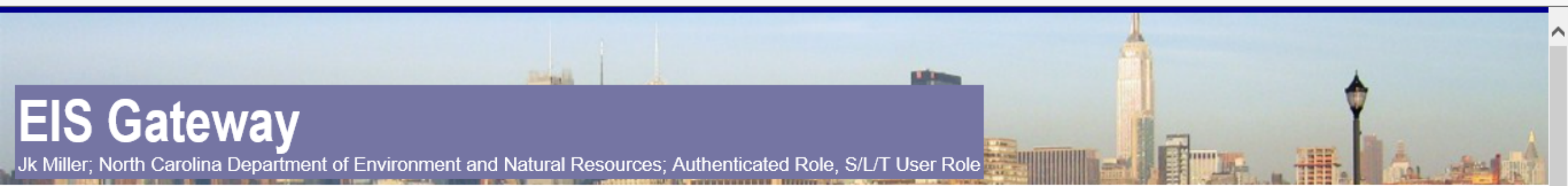
125%

4:19 PM 7/18/2017



# Nonroad County Database (NCD) and County Database (CDB - Onroad) Activity Data





# EIS Gateway

Jk Miller; North Carolina Department of Environment and Natural Resources; Authenticated Role, S/L/T User Role

## VIEW/ADD/EDIT

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » **NCD Activity Data**
- » CDB Activity Data

## REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports

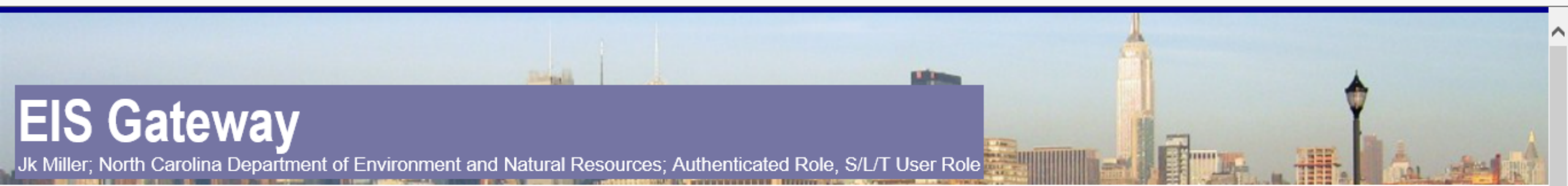
## NCD Data

EPA Default Agency Submitted

### NCD AGENCY SUBMISSIONS

Agency	Submitted	File Size (KB)	
North Carolina Department of Environment and Natural Resources	2012-12-19 11:25 AM	604	<a href="#">Download Current Dataset</a> <a href="#">View Submissions</a>

Download Results: [CSV](#)



# EIS Gateway

Jk Miller; North Carolina Department of Environment and Natural Resources; Authenticated Role, S/L/T User Role

## VIEW/ADD/EDIT

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

## REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports

## CDB Data

EPA Default	Agency
-------------	--------

### AGENCY CDB DATA SETS

Inventory Year: 2015 ▼

Agency	Submitted	Data Category	File Size (KB)
North Carolina Department of Environment and Natural Resources			<a href="#">View Submissions</a>

Download Results: [CSV](#)



# Reports

VIEW/ADD/EDIT

» Facility Inventory and Point Emissions

» Potential Duplicate Facilities

» Nonpoint/ Onroad/ Nonroad Emissions

» Event Emissions

» NCD Activity Data

» CDB Activity Data

REPORTS

» Request Reports

» Report Downloads

» Large File Download

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

Request Reports

Emissions Summary Reports

Emissions data aggregated to various levels of detail in a flat file CSV format. Can filter by pollutant, geographic area, Facility Source Type, NAICS, regulations, sector or Source Classification Codes. Request run every 10 minutes.

<a href="#">National By Data Category</a>	Point, Nonpoint, Onroad, Nonroad or Event emissions data at National geographic level.
<a href="#">National By Sector</a>	Point, Nonpoint, Onroad, Nonroad or Event emissions data at National geographic level.
<a href="#">National By Source Classification</a>	Point, Nonpoint, Onroad, Nonroad or Event emissions data at National geographic level.
<a href="#">Regional By Data Category</a>	Point, Nonpoint, Onroad, Nonroad or Event emissions data at Regional geographic level.
<a href="#">Regional By Sector</a>	Point, Nonpoint, Onroad, Nonroad or Event emissions data at Regional geographic level.
<a href="#">Regional By Source Classification</a>	Point, Nonpoint, Onroad, Nonroad or Event emissions data at Regional geographic level.
<a href="#">State/Tribe By Data Category</a>	Point, Nonpoint, Onroad, Nonroad or Event emissions data at County geographic level.
<a href="#">State/Tribe By Sector</a>	Point, Nonpoint, Onroad, Nonroad or Event emissions data at State/Tribe geographic level.
<a href="#">State/Tribe By Source Classification</a>	Point, Nonpoint, Onroad, Nonroad or Event emissions data at State/Tribe geographic level.
<a href="#">County By Data Category</a>	Point, Nonpoint, Onroad, Nonroad or Event emissions data at County geographic level.
<a href="#">County By Sector</a>	Point, Nonpoint, Onroad, Nonroad or Event emissions data at County geographic level.
<a href="#">County By Source Classification</a>	Point, Nonpoint, Onroad, Nonroad or Event emissions data at County geographic level.
<a href="#">Area Emissions Process</a>	Area emissions data at process level.

Facility Emissions Summary Reports

125%

4:25 PM 7/18/2017

## VIEW/ADD/EDIT

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

## REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

## REFERENCE DATA

- » Reporting Code Tables

## County By Source Classification

### Report Criteria

- Data Set** » A Data Set is required.
- Pollutants** » At least one pollutant is required.
- Geography** » All geographic regions included.
- Data Categories** » All data categories selected.
- Sectors** » All sectors selected.
- Source Classifications** » All source classifications selected.
- Reporting Periods** » Annual
- Tagged Data Handling** » Not Tagged and Tagged included
- Emissions Operating Type** » Routine
- Columns Selected** » State » FIPS State Code » Tribal Name » FIPS » County » Data Category » Emissions Type Code » SCC » Reporting Period » Emissions Operating Type » Pollutant Code » Pollutant Desc » Total Emissions » Emissions UOM » Data Set

### Data Set

Show 10 entries

Search:

Inventory Year	Data Set Name	Data Set Short Name
2018	Forsyth County Environmental Affairs Department	2018Forsyth
2018	Mecklenburg County Air Quality	2018MeckCty
2018	North Carolina Department of Environment and Natural Resources	2018NCDAQ
2018	Western North Carolina Regional Air Quality Agency (Puncombe Co.)	2018Puncombe

125%



Waiting for remoteworkplace...

Remote Access Sign On | On...

EIS

File

Edit

View

Favorites

Tools

Help

CAER...

E-En...

PDT

Tasks

2017...

EIS ...

US EPA ...

One ...

Web ...

EPA ...

EIS ...

CAER...

Faci...

Pass...

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All Announcements

» View Support Requests

» Create Support Request

ACCOUNT DATA

» My Account

» My Agency

» Logout

2014	2014_EPA_MOVES	2014_EPA_MOVES
2014	2014EPA_AgBurning	2014EPA_AgBurning
2014	2014EPA_Airports	2014EPA_Airports
2014	2014EPA_BOEM	2014EPA_BOEM
2014	2014EPA_CMV	2014EPA_CMV
2014	2014EPA_Cr_Aug	2014EPA_Cr_Aug
2014	2014EPA_EGU	2014EPA_EGU
2014	2014EPA_GHG	2014EPA_GHG
2014	2014EPA_HAP-Aug_PMAug	2014EPA_HAP-Aug_PMAu
2014	2014EPA_HAPAug	2014EPA_HAPAug
2014	2014EPA_LF	2014EPA_LF
2014	2014EPA_NONPOINT	2014EPA_NONPOINT
2014	2014EPA_NonPt_PM-Aug	2014EPA_NonPt_PM-Aug
2014	2014EPA_NP_Mercury	2014EPA_NP_Mercury
2014	2014EPA_Oth_CarryFwd	2014EPA_Oth_CarryFwd
2014	2014EPA_PM-Aug	2014EPA_PM-Aug
2014	2014EPA_PMspecies	2014EPA_PMspecies
2014	2014EPA_Rail	2014EPA_Rail
2014	2014EPA_TRI	2014EPA_TRI
2014	Forsyth County Environmental Affairs Department	2014Forsyth
2014	Mecklenburg County Air Quality	2014MeckCty
2014	North Carolina Department of Environment and Natural Resources	2014NCDAQ
2014	Western North Carolina Regional Air Quality Agency (Buncombe Co.)	2014Buncombe

125%

4:41 PM 7/18/2017

REPORTS

» Request Reports

» Report Downloads

» Large File Download

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All Announcements

» View Support Requests

Emissions Operating Type » Routing

Columns Selected » State » FIPS State Code » Tribal Name » FIPS » County » Data Category » Emissions Type Code » SCC » Reporting Period » Emissions Operating Type » Pollutant Code » Pollutant Desc » Total Emissions » Emissions UOM » Data Set

Data Set

Pollutants

Select

Select all CAPs

AllAll CAPsAll HAPsAll OTHAll GHGsNone

Show10▼ entries

Search:

Pollutant Type	Pollutant Code	Pollutant Name	Status
CAP	7439921	Lead	Active
CAP	CO	Carbon Monoxide	Active
CAP	NH3	Ammonia	Active
CAP	NOX	Nitrogen Oxides	Active
CAP	PM-CON	PM Condensable	Active
CAP	PM-FIL	PM Filterable	Retired in 2005
CAP	PM-PRI	PM Primary (Filt + Cond)	Retired in 2005
CAP	PM10-FIL	PM10 Filterable	Active
CAP	PM10-PRI	PM10 Primary (Filt + Cond)	Active
CAP	PM25-FIL	PM2.5 Filterable	Active

Showing 1 to 10 of 480 entries

FirstPrevious12345NextLast

Geographic Locations (States, Tribes, Counties, and EPA Regions)

125%

4:42 PM 7/18/2017

REPORTS

» Request Reports

» Report Downloads

» Large File Download

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All Announcements

» View Support Requests

Emissions Operating Type » Routing

Columns Selected

\* Required Columns

» State » FIPS State Code » Tribal Name » FIPS » County » Data Category » Emissions Type Code » SCC

» Reporting Period » Emissions Operating Type » Pollutant Code » Pollutant Desc » Total Emissions » Emissions

UOM » Data Set

» Data Set

» Pollutants

» Geographic Locations (States, Tribes, Counties, and EPA Regions)

▼ Data Categories

Data Category

Point

Nonpoint

Onroad

Nonroad

Event

» Sectors

» Source Classifications

» Reporting Periods

» Tagged Data Handling

» Emissions Operating Type

» Columns

Waiting for remoteworkplace...

Remote Access Sign On | On...

EIS

125%

4:43 PM 7/18/2017

» Large File Download

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All Announcements

» View Support Requests

» Create Support Request

ACCOUNT DATA

» Data Set

» Pollutants

» Geographic Locations (States, Tribes, Counties, and EPA Regions)

» Data Categories

» Sectors

» Source Classifications

▼ Reporting Periods

Show 10 entries

Search:

Reporting Period

Annual

5 Month Ozone Season

Winter

Episodic

January

February

March

April

May

June

Showing 1 to 10 of 18 entries

FirstPrevious12NextLast

New Filter

Waiting for remoteworkplace...

Remote Access Sign On | On...

EIS

FileEditViewFavoritesToolsHelp

CAERE-E-EnPDTTasks2017...EIS...US EPA...One...Web...EPA...EIS...LMCAER...Faci...Pass...

125%

4:43 PM7/18/2017

» Large File Download

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All Announcements

» View Support Requests

» Create Support Request

ACCOUNT DATA

» Data Set

» Pollutants

» Geographic Locations (States, Tribes, Counties, and EPA Regions)

» Data Categories

» Sectors

» Source Classifications

» Reporting Periods

▼ Tagged Data Handling

Show 10 entries

Handling Type

Not Tagged

Not Tagged and Tagged included

Tagged

Showing 1 to 3 of 3 entries

First Previous 1 Next Last

» Emissions Operating Type

» Columns

Request Report Clear

NEW FILTER  
Tagged Data – Will not be used in the NEI selection process  
Not Tagged Data- Will be used in the NEI

Waiting for remoteworkplace...

Remote Access Sign On | On...

EIS

125% 4:44 PM 7/18/2017



Waiting for remoteworkplace...

Remote Access Sign On | On...

EIS

Convert

Select

FileEditViewFavoritesToolsHelp

CAERE-EnPDTTasks2017...EIS...US EPA...One...Web...EPA...EIS...LMCAER...Faci...Pass...

» Large File Download

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All Announcements

» View Support Requests

» Create Support Request

ACCOUNT DATA

» Data Set

» Pollutants

» Geographic Locations (States, Tribes, Counties, and EPA Regions)

» Data Categories

» Sectors

» Source Classifications

» Reporting Periods

» Tagged Data Handling

Emissions Operating Type

Data Category

Routine

Shutdown

Startup

Upset

New Filter

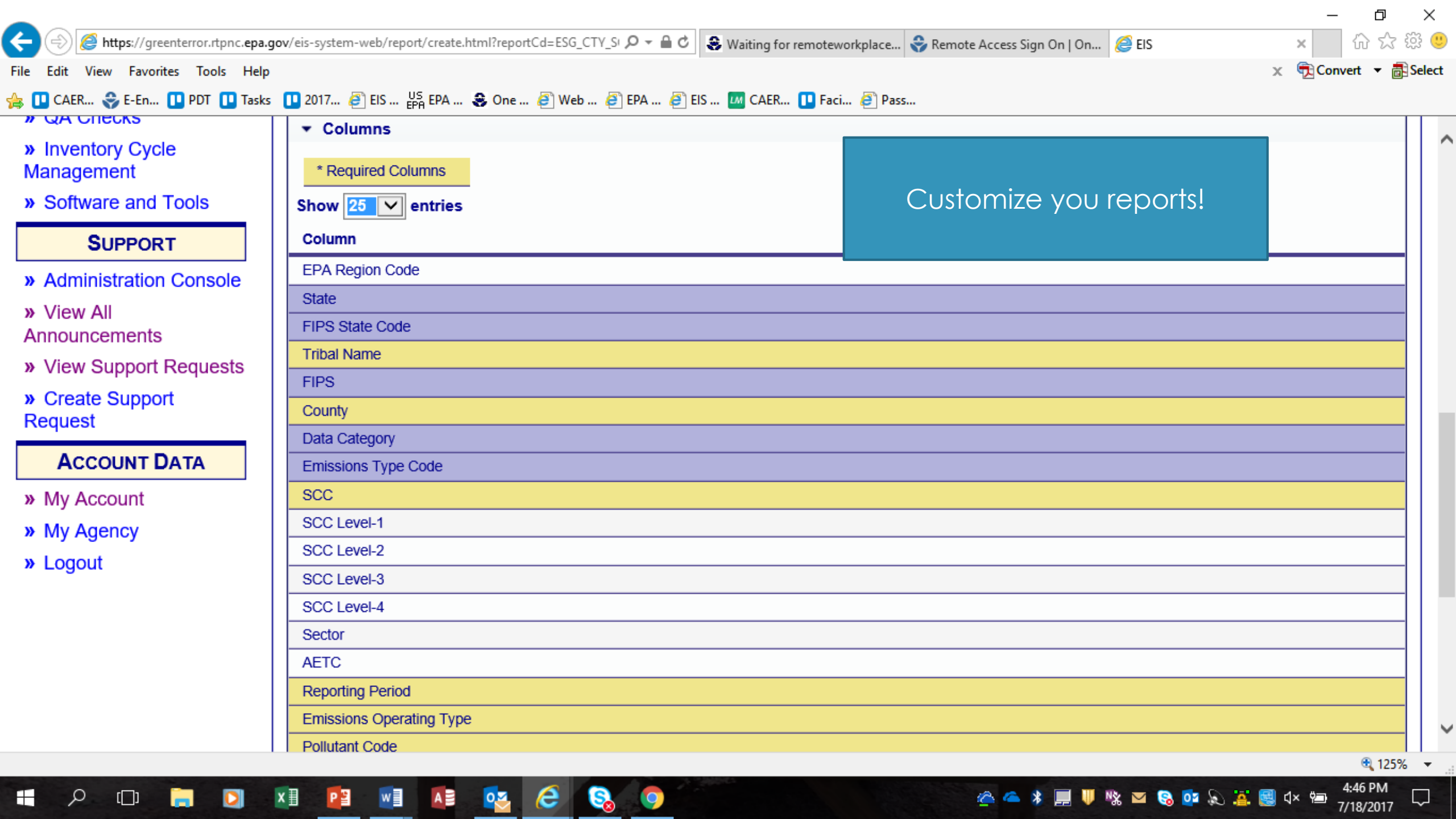
» Columns

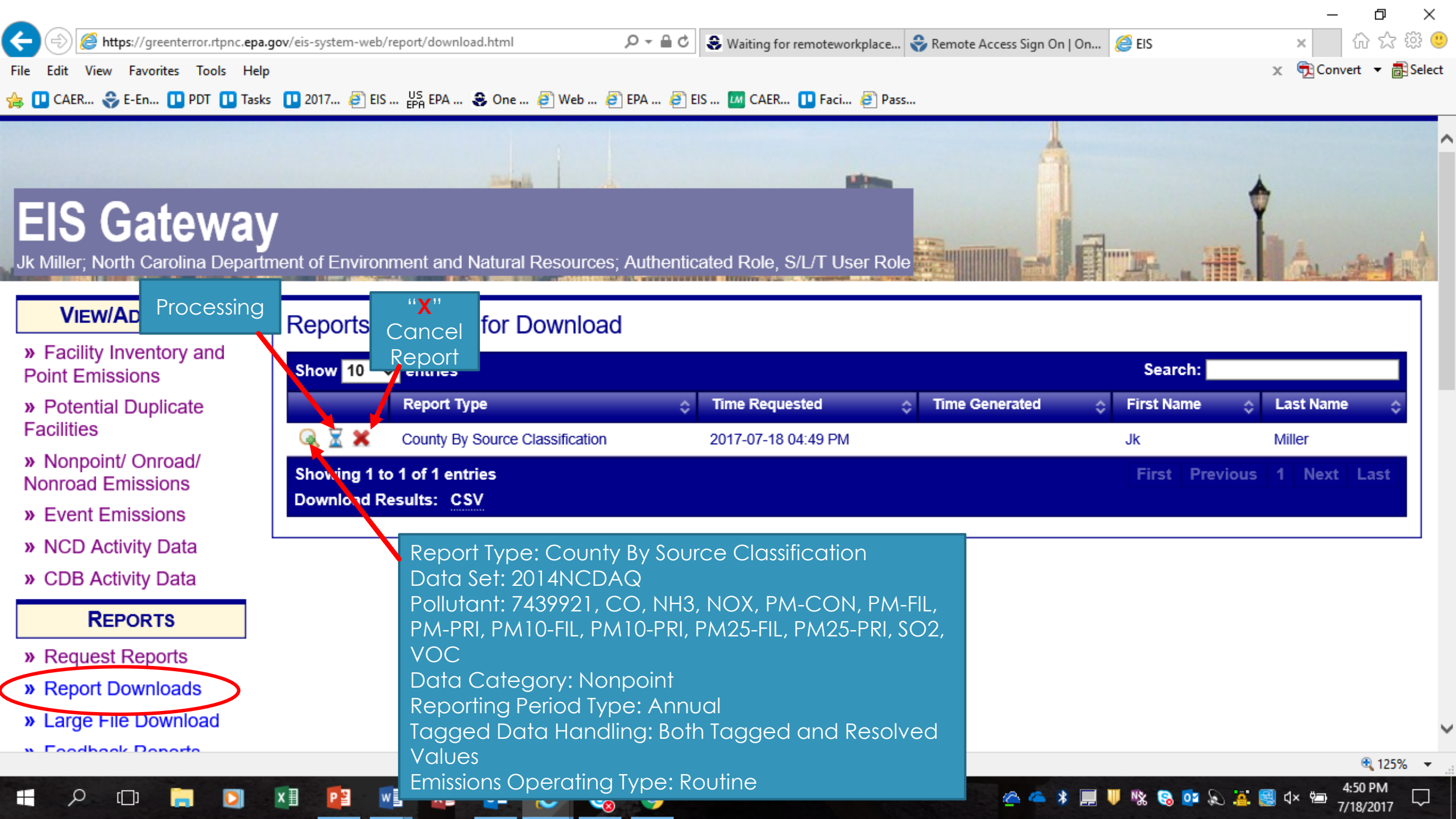
Request Report

Clear

125%

4:44 PM7/18/2017





https://greenterror.rtpnc.epa.gov/eis-system-web/report/download.html



Waiting for remoteworkplace...

Remote Access Sign On | On...

EIS



File Edit View Favorites Tools Help

CAER... E-En... PDT Tasks 2017... EIS ... US EPA ... One ... Web ... EPA ... EIS ... CAER... Faci... Pass...

# EIS Gateway

Jk Miller; North Carolina Department of Environment and Natural Resources; Authenticated Role, S/L/T User Role

VIEW/AD Processing

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

## REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports

## Reports for Download

Show 10 entries

Search:

Report Type	Time Requested	Time Generated	First Name	Last Name
County By Source Classification	2017-07-18 04:49 PM		JK	Miller

Showing 1 to 1 of 1 entries

First Previous 1 Next Last

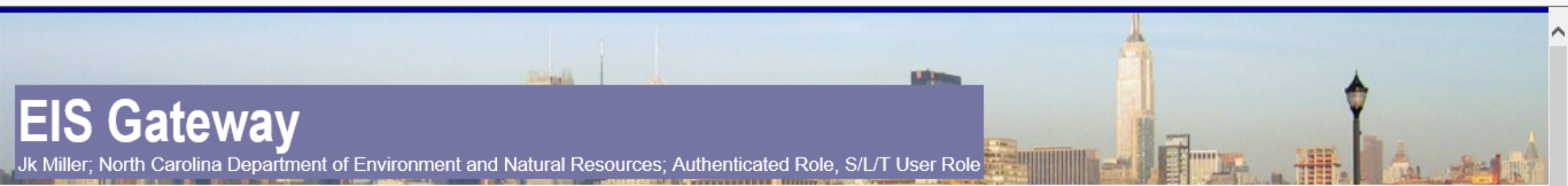
Download Results: CSV

Report Type: County By Source Classification  
Data Set: 2014NCDAQ  
Pollutant: 7439921, CO, NH3, NOX, PM-CON, PM-FIL, PM-PRI, PM10-FIL, PM10-PRI, PM25-FIL, PM25-PRI, SO2, VOC  
Data Category: Nonpoint  
Reporting Period Type: Annual  
Tagged Data Handling: Both Tagged and Resolved Values  
Emissions Operating Type: Routine

125%

4:50 PM

7/18/2017



## VIEW/ADD/EDIT


- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

## REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports

### Reports Available for Download

Show **10** entries Search:

	Report Type	Time Requested	Time Generated	First Name	Last Name
	County By Source Classification	2017-07-18 04:49 PM	2017-07-18 04:53 PM	JK	Miller

Showing 1 to 1 of 1 entries  
Download Results: [CSV](#)

First Previous 1 Next Last

Download



Clipboard: Paste, Cut, Copy, Format Painter

Font: Calibri, 11, Bold, Italic, Underline, Text Color, Background Color

Alignment: Wrap Text, Merge & Center, Left, Center, Right, Indent

Number: General, Currency, Percentage, Decimal, Fraction, Scientific

Styles: Conditional Formatting, Format as Table, Cell Styles

Cells: Insert, Delete, Format

Editing: AutoSum, Fill, Clear, Sort & Filter, Find & Select

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
1	state	tribal n	fips	county	scc	scc level-1	scc level-2	scc level-3	scc level-4	sector	reporting	emissions	pollutant	pollutant	total emis	emissions	data set	
2	NC		37181	Vance	2103005000	Stationary	Commercial	Residual	Total: All	Fuel Comb - Comm/Institutional - Oil	A	R	PM10-FIL	PM10 Filte	0	TON	2014NCDAQ	
3	NC		37173	Swain	2102001000	Stationary	Industrial	Anthracite	Total: All	Fuel Comb - Industrial Boilers, ICes - (A		R	CO	Carbon Mo	0	TON	2014NCDAQ	
4	NC		37077	Granville	2102011000	Stationary	Industrial	Kerosene	Total: All	Fuel Comb - Industrial Boilers, ICes - (A		R	7439921	Lead	5.12E-07	TON	2014NCDAQ	
5	NC		37077	Granville	2102011000	Stationary	Industrial	Kerosene	Total: All	Fuel Comb - Industrial Boilers, ICes - (A		R	PM10-FIL	PM10 Filte	0.000405	TON	2014NCDAQ	
6	NC		37085	Harnett	2102005000	Stationary	Industrial	Residual	Total: All	Fuel Comb - Industrial Boilers, ICes - (A		R	PM10-FIL	PM10 Filte	0	TON	2014NCDAQ	
7	NC		37107	Lenoir	2102005000	Stationary	Industrial	Residual	Total: All	Fuel Comb - Industrial Boilers, ICes - (A		R	NH3	Ammonia	0	TON	2014NCDAQ	
8	NC		37107	Lenoir	2102005000	Stationary	Industrial	Residual	Total: All	Fuel Comb - Industrial Boilers, ICes - (A		R	PM25-FIL	PM2.5 Filt	0	TON	2014NCDAQ	
9	NC		37117	Martin	2102002000	Stationary	Industrial	Bituminou	Total: All	Fuel Comb - Industrial Boilers, ICes - (A		R	NH3	Ammonia	0	TON	2014NCDAQ	
10	NC		37133	Onslow	2102007000	Stationary	Industrial	Liquified	Total: All	Fuel Comb - Industrial Boilers, ICes - (A		R	PM10-FIL	PM10 Filte	0	TON	2014NCDAQ	
11	NC		37133	Onslow	2102007000	Stationary	Industrial	Liquified	Total: All	Fuel Comb - Industrial Boilers, ICes - (A		R	NH3	Ammonia	0	TON	2014NCDAQ	
12	NC		37079	Greene	2102001000	Stationary	Industrial	Anthracite	Total: All	Fuel Comb - Industrial Boilers, ICes - (A		R	CO	Carbon Mo	0	TON	2014NCDAQ	
13	NC		37079	Greene	2102001000	Stationary	Industrial	Anthracite	Total: All	Fuel Comb - Industrial Boilers, ICes - (A		R	NOX	Nitrogen	0	TON	2014NCDAQ	
14	NC		37029	Camden	2103008000	Stationary	Commercial	Wood	Total: All	Fuel Comb - Comm/Institutional - Bio	A	R	PM10-FIL	PM10 Filte	0.067593	TON	2014NCDAQ	
15	NC		37123	Montgom	2103004002	Stationary	Commercial	Distillate	IC Engines	Fuel Comb - Comm/Institutional - Oil	A	R	SO2	Sulfur Dio	0	TON	2014NCDAQ	
16	NC		37057	Davidson	2102002000	Stationary	Industrial	Bituminou	Total: All	Fuel Comb - Industrial Boilers, ICes - (A		R	CO	Carbon Mo	0	TON	2014NCDAQ	
17	NC		37057	Davidson	2102002000	Stationary	Industrial	Bituminou	Total: All	Fuel Comb - Industrial Boilers, ICes - (A		R	PM-CON	PM Conde	0	TON	2014NCDAQ	
18	NC		37061	Duplin	2103001000	Stationary	Commercial	Anthracite	Total: All	Fuel Comb - Comm/Institutional - Co	A	R	PM25-FIL	PM2.5 Filt	0	TON	2014NCDAQ	
19	NC		37061	Duplin	2103001000	Stationary	Commercial	Anthracite	Total: All	Fuel Comb - Comm/Institutional - Co	A	R	PM-CON	PM Conde	0	TON	2014NCDAQ	
20	NC		37151	Randolph	2102004002	Stationary	Industrial	Distillate	All IC Engi	Fuel Comb - Industrial Boilers, ICes - (A		R	NOX	Nitrogen	44.49145	TON	2014NCDAQ	
21	NC		37151	Randolph	2102004002	Stationary	Industrial	Distillate	All IC Engi	Fuel Comb - Industrial Boilers, ICes - (A		R	PM-CON	PM Conde	0.073662	TON	2014NCDAQ	
22	NC		37029	Camden	2103001000	Stationary	Commercial	Anthracite	Total: All	Fuel Comb - Comm/Institutional - Co	A	R	7439921	Lead	0	TON	2014NCDAQ	
23	NC		37029	Camden	2103001000	Stationary	Commercial	Anthracite	Total: All	Fuel Comb - Comm/Institutional - Co	A	R	PM25-FIL	PM2.5 Filt	0	TON	2014NCDAQ	





# Facility Emission Summary – Process Level Report

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All Announcements

» View Support Requests

» Create Support Request

ACCOUNT DATA

» My Account

» My Agency

» Logout

» Facility Emissions Summary Reports

Emissions data aggregated to various levels of detail in a flat file CSV format.

Emissions Summaries by Facility	Point emissions data at facility level. Both EIS and S/L/T Agency identifiers are provided.
Emissions Summaries by Emissions Unit	Point emissions data at unit level. Both EIS and S/L/T Agency identifiers are provided.
Emissions Summaries by Emissions Process	Point emissions data at process level. Both EIS and S/L/T Agency identifiers are provided.
Emissions Summaries by Release Point	Point emissions data at release point level. Both EIS and S/L/T Agency identifiers are provided.

» Facility Configuration Reports

Facility Inventory data elements at various levels of detail in a flat file CSV format. Can filter by a variety of criteria depending on level of detail requested. Requests run every 10 minutes.

Facility Configuration: Facility	Report providing details of facilities, across all Agencies, filterable by geography, NAICs, Facility Source Type, or Operating Status. Only EIS identifiers provided.
Facility Configuration: Process and Unit	Report providing details of processes and units, across all Agencies, filterable by geography, NAICs, Facility Source Type, or Operating Status. Only EIS identifiers provided.
Facility Configuration: Regulation	Report providing details of regulations of the facilities, across all Agencies, filterable by geography, NAICs, Facility Source Type, Operating Status, or Regulatory Code. Only EIS identifiers provided.
Facility Configuration: Release Point	Report providing details of release points of the facilities, across all Agencies, filterable by geography, NAICs, Facility Source Type, Operating Status, or Release Point Status. Only EIS identifiers provided.
Facility Configuration: Facility Alternate Identifiers	Report providing details of facility alternate identifiers, across all Agencies, filterable by geography, NAICs, Facility Source Type, or Operating Status or Program System Code. Only EIS identifiers provided.
Facility Configuration: Unit	Report providing details of unit alternate identifiers, across all Agencies, filterable by geography, NAICs, Facility Source Type, or Operating Status or Program System Code. Only EIS identifiers provided.

https://greenterror.rtpnc.epa.gov/eis-system-web/report/list.html

One EPA WorkplaceRemote Access Sign On | On...EIS

FileEditViewFavoritesToolsHelp

CAER...E-En...PDTTasks2017...EISEP...US EPRA...One...Web...EPA...EISE...LMCAER...Faci...Pass...

ConvertSelect

125%7:56 AM7/19/2017

- » Facility Inventory and Point Emissions
  - » Potential Duplicate Facilities
  - » Nonpoint/ Onroad/ Nonroad Emissions
  - » Event Emissions
  - » NCD Activity Data
  - » CDB Activity Data
- REPORTS
- » Request Reports
  - » Report Downloads
  - » Large File Download
  - » Feedback Reports
  - » Nonpoint Survey
  - » Agency Submission History Report
- REFERENCE DATA
- » Reporting Code Tables
  - » Augmentation Profile Information

Report Criteria

Data Set

» A Data Set is required.

Pollutants

» At least one pollutant is required.

Geography

» All geographic regions included.

Facility Source Types

» All Facility Source Types included.

Regulation

» No regulation selected.

SCC

» No source classifications selected.

Reporting Periods

» Annual

Tagged Data Handling

» Not Tagged and Tagged included

Emissions Operating Type

» Routine

Columns Selected

\* Required Columns

» State » FIPS State Code » Tribal Name » FIPS » County » EIS Facility ID » Program System Code » Agency Facility ID » Company Name » Site Name » EIS Unit ID » Agency Unit ID » Unit Type » EIS Process ID » Agency Process ID » AETC » SCC » Reporting Period » Emissions Operating Type » Pollutant Code » Pollutant Desc » Total Emissions » Emissions UOM » Source Data Set » Data Tagged » Data Set

▼ Data Set

Show 10 entries

Search:

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All Announcements

» View Support Requests

» Create Support Request

ACCOUNT DATA

» My Account

» My Agency

Geographic Locations (States, Tribes, Counties, and EPA Regions)

Show 100 entries

Search: north carolina

Type	Region Code	Geographic Location Description
State	NC	All of North Carolina
County	37001	Alamance, North Carolina
County	37003	Alexander, North Carolina
County	37005	Alleghany, North Carolina
County	37007	Anson, North Carolina
County	37009	Ashe, North Carolina
County	37011	Avery, North Carolina
County	37013	Beaufort, North Carolina
County	37015	Bertie, North Carolina
County	37017	Bladen, North Carolina
County	37019	Brunswick, North Carolina
County	37021	Buncombe, North Carolina
County	37023	Burke, North Carolina
County	37025	Cabarrus, North Carolina
County	37027	Caldwell, North Carolina
County	37029	Camden, North Carolina
County	37031	Carteret, North Carolina
County	37033	Caswell, North Carolina

Select a geographic location if you have also selected an EPA dataset.

» Inventory Selection

» Schedule Augmentation

» Data Tagging

REPORTS

» Request Reports

» Report Downloads

» Large File Download

» Feedback Reports

» Agency Submission History Report

» Data Tagging Administration Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» View Dataset Identifiers

» Inventory Cycle Management

» Software and Tools

Columns Selected

\* Required Columns

» State » FIPS State Code » Tribal Name » FIPS » County » EIS Facility ID » Program System Code » Agency Facility ID » Company Name » Site Name » EIS Unit ID » Agency Unit ID » Unit Type » EIS Process ID » Agency Process ID » AETC » SCC » Reporting Period » Emissions Operating Type » Pollutant Code » Pollutant Desc » Total Emissions » Emissions UOM » Source Data Set » Data Tagged » Data Set

Data Set

Pollutants

Select

All

All CAPs

All HAPs

All OTH

All GHGs

None

Show

10

entries

Search:

Pollutant Type	Pollutant Code	Pollutant Name	Status
CAP	7439921	Lead	Active
CAP	CO	Carbon Monoxide	Active
CAP	NH3	Ammonia	Active
CAP	NOX	Nitrogen Oxides	Active
CAP	PM-CON	PM Condensable	Active
CAP	PM-FIL	PM Filterable	Retired in 2005
CAP	PM-PRI	PM Primary (Filt + Cond)	Retired in 2005
CAP	PM10-FIL	PM10 Filterable	Active
CAP	PM10-PRI	PM10 Primary (Filt + Cond)	Active
CAP	PM25-FIL	PM2.5 Filterable	Active

Showing 1 to 10 of 480 entries

First

Previous

1

2

3

4

5

Next

Last

Geographic Locations (States, Tribes, Counties, and EPA Regions)

https://eis.epa.gov/eis-system-web/report/create.html?reportCd=EMIS\_SUM\_PROC

Waiting for re... Remote Acces... EIS Not Found National Emiss...

File Edit View Favorites Tools Help

CAER... E-En... PDT Tasks 2017... EIS ... US EPA ... One ... Web ... EPA ... EIS ... CAER... Faci... Pass...

Convert Select

120% 5:33 PM 7/21/2017



Back

Forward

Address Bar

https://greenterror.rtpnc.epa.gov/eis-system-web/report/create.html?reportCd=EMIS\_SUM\_

One EPA Workplace

Remote Access Sign...

EIS

Augmentation Profi...

File

Edit

View

Favorites

Tools

Help

CAER...

E-En...

PDT

Tasks

2017...

EIS ...

US EPA ...

One ...

Web ...

EPA ...

EIS ...

CAER...

Faci...

Pass...

Convert

Select

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All Announcements

» View Support Requests

» Create Support Request

ACCOUNT DATA

» My Account

» My Agency

» Logout

Facility Source Types

NAICS

Sectors

Source Classifications

Reporting Periods

Show 10 entries

Search:

Reporting Period

Annual

5 Month Ozone Season

Winter

Episodic

January

February

March

April

May

June

Showing 1 to 10 of 18 entries

First

Previous

1

2

Next

Last

Tagged Data Handling

Emissions Operating Type

125%

8:28 AM 7/19/2017

File Home Insert Page Layout Formulas Data Review View Tell me what you want to do Share

Clipboard Font Alignment Number Styles Cells Editing

Calibri 10 A A Wrap Text General

B I U Conditional Formatting Format as Table Cell Styles Insert Delete Format AutoSum Fill Clear Sort & Find Filter Select

	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
	fips	county	eis facility id	program system code	agency facility id	company name	site name	eis unit id	agency unit id	unit type	eis process id	agency process id	scc	reporting period	emissions operating type	pollutant code	pollutant desc	total emissions	emissions uom	source data set	data type
1	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-15	Spray Boo	1.58E+08	4	30901104	A	R	VOC	Volatile O	0.1 TON		2014NCDA	
2	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-15	Spray Boo	1.58E+08	4	30901104	A	R	CO	Carbon Mo	1.54 TON		2014NCDA	
3	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-15	Spray Boo	1.58E+08	4	30901104	A	R	NOX	Nitrogen O	1.83 TON		2014NCDA	
4	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-15	Spray Boo	1.58E+08	4	30901104	A	R	SO2	Sulfur Dio	0.01 TON		2014NCDA	
5	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-15	Spray Boo	1.58E+08	4	30901104	A	R	PM10-PRI	PM10 Prin	0.14 TON		2014NCDA	
6	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-15	Spray Boo	1.58E+08	4	30901104	A	R	110543	Hexane	65.85 LB		2014NCDA	
7	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-15	Spray Boo	1.58E+08	4	30901104	A	R	PM25-PRI	PM2.5 Pri	0.14 TON		2014NCDA	
8	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	7440020	Nickel	0.01 LB		2014NCDA	
9	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	71432	Benzene	0.02 LB		2014NCDA	
10	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	PM10-PRI	PM10 Prin	0.05 TON		2014NCDA	
11	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	108883	Toluene	112.63 LB		2014NCDA	
12	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	100425	Styrene	20.56 LB		2014NCDA	
13	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	1.3E+08	PAH, total	0.27 LB		2014NCDA	
14	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	101688	4,4 -Meth	0.23 LB		2014NCDA	
15	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	80626	Methyl M	531.57 LB		2014NCDA	
16	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	108101	Methyl Is	230.91 LB		2014NCDA	
17	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	67561	Methanol	43.86 LB		2014NCDA	
18	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	123319	Hydroquir	0.74 LB		2014NCDA	
19	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	7647010	Hydrochlc	1.25 LB		2014NCDA	
20	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	110543	Hexane	2.41 LB		2014NCDA	
21	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	822060	Hexameth	116.2 LB		2014NCDA	
22	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	107211	Ethylene C	0.08 LB		2014NCDA	
23	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	100414	Ethyl Benz	89.78 LB		2014NCDA	
24	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	98828	Cumene	115.2 LB		2014NCDA	
25	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	117817	Bis(2-Ethy	0.09 LB		2014NCDA	
26	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	PM25-PRI	PM2.5 Pri	0.05 TON		2014NCDA	
27	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	VOC	Volatile O	45.97 TON		2014NCDA	
28	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-16	Spray Boo	1.58E+08	3	40200201	A	R	1330207	Xylenes (M	437.75 LB		2014NCDA	
29	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-3	Other eva	1.58E+08	1	40200701	A	R	75014	Vinyl Chlc	3.29 LB		2014NCDA	
30	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-3	Other eva	1.58E+08	1	40200701	A	R	101688	4,4 -Meth	32.88 LB		2014NCDA	
31	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-3	Other eva	1.58E+08	1	40200701	A	R	1330207	Xylenes (M	1040.25 LB		2014NCDA	
32	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-3	Other eva	1.58E+08	1	40200701	A	R	VOC	Volatile O	0.65 TON		2014NCDA	
33	37199	Yancey	16983311	NCDAQ	3.72E+09	Altec Indu	Altec Indu	1.12E+08	G-3	Other eva	1.58E+08	1	40200701	A	R	100414	Ethyl Benz	32.88 LB		2014NCDA	





# Facility Configuration Reports

» View All Announcements

» View Support Requests

» Create Support Request

ACCOUNT DATA

» My Account

» My Agency

» Logout

Configuration: Facility Alternate Identifiers allows you to run the report using the Program System filter to filter by regulations, NATA, or program system

» Facility Configuration Reports

Facility Inventory data elements at various levels of detail in a flat file CSV format. Can filter by a variety of criteria depending on level of detail requested. Requests run every 10 minutes.

Facility Configuration: Facility	Report providing details of facilities, across all Agencies, filterable by geography, NAICs, Facility Source Type, or Operating Status. Only EIS identifiers provided.
Facility Configuration: Process and Unit	Report providing details of processes and units, across all Agencies, filterable by geography, NAICs, Facility Source Type, or Operating Status. Only EIS identifiers provided.
Facility Configuration: Regulation	Report providing details of regulations of the facilities, across all Agencies, filterable by geography, NAICs, Facility Source Type, Operating Status, or Regulatory Code. Only EIS identifiers provided.
Facility Configuration: Release Point	Report providing details of release points of the facilities, across all Agencies, filterable by geography, NAICs, Facility Source Type, Operating Status, or Release Point Status. Only EIS identifiers provided.
Facility Configuration: Facility Alternate Identifiers	Report providing details of facility alternate identifiers, across all Agencies, filterable by geography, NAICs, Facility Source Type, or Operating Status or Program System Code. Only EIS identifiers provided.
Facility Configuration: Unit Alternate Identifiers	Report providing details of unit alternate identifiers, across all Agencies, filterable by geography, NAICs, Facility Source Type, or Operating Status or Program System Code. Only EIS identifiers provided.
Facility Configuration: Control	Report providing details of controls of facilities, across all Agencies, filterable by geography, NAICs, Facility Source Type, or Operating Status or Pollutants. Only EIS identifiers provided.

» Event Reports

Event Daily Summary Report	Request a report on event data that summarizes emissions at the county and SCC level by day.
----------------------------	--

» Data Tagging Summaries

Report that summarizes tagged data values by dataset, year and data category to review tagged values and comments. Requests run every 10 minutes.

125%

9:33 AM 7/19/2017



## VIEW/ADD/EDIT

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

## REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

## REFERENCE DATA

- » Reporting Code Tables

## Facility Configuration: Process and Unit

### Report Criteria

#### Geography

» All geographic regions included.

#### Facility Source Types

» All Facility Source Types included.

#### Facility Operating Status

» No facility statuses selected.

#### Columns Selected

##### \* Required Columns

» State » FIPS State Code » Tribal Name » FIPS » County » **EIS Facility ID** » Program System Code » Agency Facility ID » Company Name » Site Name » EIS Unit ID » Agency Unit ID » Unit Type » Unit Description » Design Capacity » Design Capacity UOM » Design Cap Protected? » Unit Comment » Unit Status Code » Unit Status Year » Unit Operation Date » EIS Process ID » Agency Process ID » AETC » SCC » Last Inventory Year » Process Comment

» Geographic Locations (States, Tribes, Counties, and EPA Regions)

» Facility Source Types

» NAICS

» Facility Operating Status

» Columns

Request Report Clear



» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All Announcements

» View Support Requests

» Create Support Request

ACCOUNT DATA

» My Account

» My Agency

\* Required Columns

Show 50 entries

Column
EPA Region Code
State
FIPS State Code
Tribal Name
FIPS
County
Geographic Comment
EIS Facility ID
Program System Code
Agency Facility ID
Company Name
Site Name
NAICS Code
NAICS Description
Facility Source Type
Site Latitude
Site Longitude
Address
City

https://greenterror.rtpnc.epa.gov/eis-system-web/report/create.html?reportCd=FAC\_CONF\_

One EPA WorkplaceRemote Access Sign...EISAugmentation Profi...

FileEditViewFavoritesToolsHelp

CAER...E-En...PDTTasks2017...EIS...US EPA...One...Web...EPA...EIS...CAER...Faci...Pass...

ConvertSelect

125%10:35 AM7/19/2017

Paste

CutCopyFormat Painter

Clipboard

Calibri11

**B***I*U

Font

Wrap Text

Alignment

General

\$%'

Number

Conditional Formatting

Format as Table

Cell Styles

Styles

Insert

Delete

Format

Cells

Σ AutoSum

Fill

Clear

Editing

A-Z

Sort & Filter

Find & Select

G12

X✓fx

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
1	state	fips	county	eis facility	program s	agency fac	site name	site latitu	site longit	address	city	zip code	agency un	unit type	unit statu	agency pr	scc	scc level-1	scc level-2	scc level-3	scc level-
2	NC	37021	Buncombe	15437811	NBCBQAQ	865	MAACO	35.5709	-82.6211	1659 Old	Asheville	28806	PSB01	Spray Boo	OP	PSB01	40201699	Chemical	Surface Co	Automobi	Other No
3																					
4																					
5																					
6																					
7																					
8																					
9																					
10																					
11																					
12																					
13																					
14																					
15																					
16																					
17																					
18																					
19																					
20																					
21																					
22																					
23																					



# Events, Data Tagging, Smoke Flat File Reports

←

→

https://greenterror.rtpnc.epa.gov/eis-system-web/report/list.html

🔍

🔒

↻

Waiting for remoteworkplace...

Remote Access Sign On | On...

EIS

×

🏠

☆

⚙️

😊

FileEditViewFavoritesToolsHelp

🌟

📌 CAER...

🔗 E-En...

📌 PDT

📌 Tasks

📌 2017...

📌 EIS ...

🇺🇸 EPA ...

🔗 One ...

📌 Web ...

📌 EPA ...

📌 EIS ...

🇺🇸 CAER...

📌 Faci...

📌 Pass...

▼ Event Reports

Event Daily Summary Report

Request a report on event data that summarizes emissions at the county and SCC level by day.

▼ Data Tagging Summaries

Report that summarizes tagged data values by dataset, year and data category to review tagged values and comments. Requests run every 10 minutes.

Data Tagging Report

All tagged emissions that match the specified filter criteria are included.

▼ Smoke Flat File

Facility Inventory and emissions data elements at various levels of detail in a SMOKE flat file CSV format. Can filter by a variety of criteria depending on level of detail requested. Requests run every 10 minutes.

Smoke Flat File: Point

Smoke Flat File: Nonpoint

Smoke Flat File: Nonroad

Smoke Flat File: Onroad

▼ Facility and Emission XML Snapshots

All Emissions (all data categories) and Facility Inventory data elements in CERS XML format. Can be run for either S/L/T Agency reported emissions or for USEPA emissions datasets. Data is returned at Process ID or SCC level detail. Requests run every 10 minutes.

Facility Snapshot (XML)

Produces Facility Inventory XML for selected records

Point Emissions Snapshot (XML)

Produces Point XML for selected records

🔍 125%

3:25 PM 7/19/2017

**VIEW/ADD/EDIT**

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

**REPORTS**

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

**REFERENCE DATA**

- » Reporting Code Tables

## Event Daily Summary Report

Report Criteria	
<b>Data Set</b>	» A Data Set is required.
<b>Pollutants</b>	» At least one pollutant is required.
<b>Geography</b>	» All geographic regions included.
<b>Sectors</b>	» All sectors selected.
<b>Source Classifications</b>	» All source classifications selected.
<b>Columns Selected</b>	» Tribe » Fips Code » County Name » Event Program System Code » Event Identifier » Event Name » State » Event Latitude » Event Longitude » SCC » Event Date » Event Stage Code » Area Burned (Acres) » Pollutant Code » Pollutant Name » Daily Emissions » Emissions Unit of Measure » Emissions Source Dataset
* Required Columns	
» Data Set	
» Pollutants	
» Geographic Locations (States, Tribes, Counties, and EPA Regions)	
» Sectors	
» Source Classifications	
» Columns	
Request Report Clear	



**VIEW/ADD/EDIT**

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

**REPORTS**

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

**REFERENCE DATA**

- » Reporting Code Tables

## Data Tagging Report

Report Criteria	
<b>Data Set</b>	» A Data Set is required.
<b>Data Category</b>	» A data category is required.
<b>Tagging Type</b>	» A tagging type is required.
<b>Geography</b>	» At least one state or tribe is required.
<b>Columns Selected</b>	» State » FIPS State Code » Tribal Name » FIPS » County » Shape » EIS Facility ID » Program System Code » Agency Facility ID » Company Name » Site Name » EIS Unit ID » Agency Unit ID » Unit Type » Design Capacity » Design Capacity UOM » Unit Comment » EIS Process ID » Agency Process ID » AETC » SCC » Emissions Type Code » Reporting Period » Emissions Operating Type » Pollutant Code » Pollutant Desc » Total Emissions » Date of Current Value » Emissions UOM » Tag Reason » Tagged Value » Tagged Unit of Measure » Date Tagged » Resolution » Resolution Date » Data Reviewed? » Data Set » Emissions Comment
* Required Columns	

» Data Set

» Data Category

» Tagging Type

» Geographic Locations (States, Tribes, Counties, and EPA Regions)

» Columns

Request Report

Clear

## Smoke Flat File: Point

- ### Report Criteria

**\* Required Columns**

### ► Data Set

- **Geographic Locations (States, Tribes, Counties, and EPA Regions)**

## ► Pollutants

## ► Columns

Request Report Clear



# Facility and Emissions XML Snapshot Reports

### ▼ Facility and Emission XML Snapshots

All Emissions (all data categories) and Facility Inventory data elements in CERS XML format. Can be run for either S/L/T Agency reported emissions or for USEPA emissions datasets. Data is returned at Process ID or SCC level detail. Requests run every 10 minutes.

[Facility Snapshot \(XML\)](#)

Produces Facility Inventory XML for selected records

[Point Emissions Snapshot \(XML\)](#)

Produces Point XML for selected records

[NonPoint, OnRoad, NonRoad Emissions Snapshot \(XML\)](#)

Produces Area-type XML for selected records

[Event Emissions Snapshot \(XML\)](#)

Produces Event XML for selected records

### ▼ Comparison Reports

[Area Emissions Process - SCC Comparison](#)

[Point Comparison - Facility Level](#)

[Point Comparison - Process Level](#)

[Home](#)

[Your Profile](#)

[Contact Us](#)

(c) 2016 Environmental Protection Agency.

» Facility Inventory and Point Emissions

» Potential Duplicate Facilities

» Nonpoint/ Onroad/ Nonroad Emissions

» Event Emissions

» NCD Activity Data

» CDB Activity Data

REPORTS

» Request Reports

» Report Downloads

» Large File Download

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

Report Criteria

Data Set

» A Data Set is required.

Geography

» All geographic regions included.

Program System Code

» No program system codes selected.

Source Types

»

Regulation

» No regulations selected.

SCC

» No source classifications selected.

Sectors

» All sectors selected.

Facility Status

» No facility statuses selected.

Columns Selected

» Default columns selected

\* Required Columns

» Data Set

» Geographic Locations (States, Tribes, Counties, and EPA Regions)

» Program System Code

» NAICS

» Source Classification Code

» Sector

» Operating Status

» Facility Types

» EIS Facility Identifiers

» Columns

All reports download in .csv  
EXCEPT Snapshots.  
Snapshots will download in  
CERS xml. Import data into  
the Bridge Tool.

Waiting for remoteworkplace...

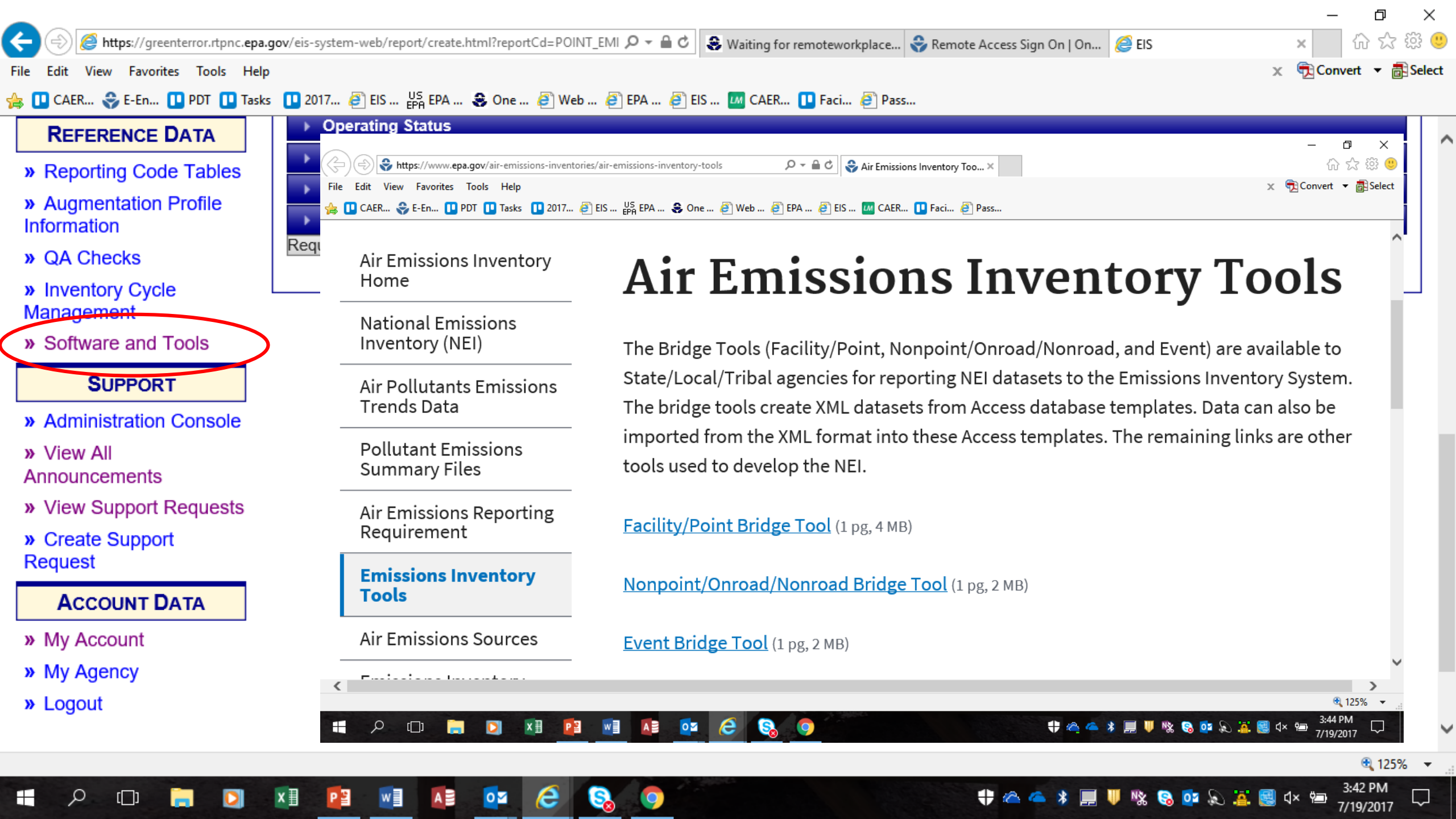
Remote Access Sign On | On...

EIS

125%

3:38 PM 7/19/2017





Views

Clipboard

Sort & Filter

Records

Find

Text Formatting

SECURITY WARNING Some active content has been disabled. Click for more details. **Enable Content**

- ### All Access Objects
- Search...
- Tables**
- AlternativeFacilityIdentification
  - AlternativeFacilityName
  - AlternativeUnitIdentification
  - ControlApproach
  - ControlMeasure
  - ControlPollutant
  - DocumentHeader
  - Emissions
  - EmissionsProcess
  - EmissionsUnit
  - FacilitySite
  - OperatingDetails
  - Regulation
  - ReleasePoint
  - ReleasePointApportionment
  - ReportingPeriod
  - SupplementalParameter
- Forms**
- frmMainMenu

frmStartup

Record: 1 of 1 No Filter Search

FileHomeCreateExternal DataDatabase ToolsTell me what you want to do

View

Clipboard

Sort & Filter

Records

Find

Text Formatting

Filter

Ascending

Descending

Remove Sort

Selection

Advanced

Toggle Filter

Refresh All

New

Save

Delete

Totals

Spelling

More

Find

Replace

Go To

Select

B

I

U

A

All Access Objects

Search...

Tables

AlternativeFacilityIdentification

AlternativeFacilityName

AlternativeUnitIdentification

ControlApproach

ControlMeasure

ControlPollutant

DocumentHeader

Emissions

EmissionsProcess

EmissionsUnit

FacilitySite

OperatingDetails

Regulation

ReleasePoint

ReleasePointApportionment

ReportingPeriod

SupplementalParameter

Forms

frmMainMenu

Main Menu

Point Emissions Inventory System Bridge Tool

Version: January 7, 2016

Import from CERS XML

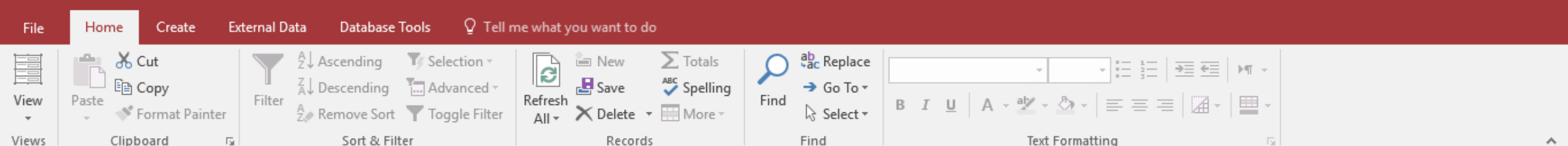
Export to CERS XML

Edit Data Tables

View QA Report

View XML Conversion Report

Import Staging Tables



### All Access Objects

Search...

**Tables**

- AlternativeFacilityIdentification
- AlternativeFacilityName
- AlternativeUnitIdentification
- ControlApproach
- ControlMeasure
- ControlPollutant
- DocumentHeader
- Emissions
- EmissionsProcess
- EmissionsUnit
- FacilitySite
- OperatingDetails
- Regulation
- ReleasePoint
- ReleasePointApportionment
- ReportingPeriod
- SupplementalParameter

**Forms**

- frmMainMenu

## Import from CERS XML

*Import from CERS XML*

File Location:  Browse...

Data Category: FacilityInventory

What to do with Point

☒ Delete All Existing Records and Add New Records

☐ Keep Existing Records and Add New Records

Begin Import Cancel

Full Bridge Tool instructions located at <https://www.epa.gov/air-emissions-inventories/air-emissions-inventory-training>



# Comparison Reports



### ▼ Facility and Emission XML Snapshots

All Emissions (all data categories) and Facility Inventory data elements in CERS XML format. Can be run for either S/L/T Agency reported emissions or for USEPA emissions datasets. Data is returned at Process ID or SCC level detail. Requests run every 10 minutes.

<a href="#">Facility Snapshot (XML)</a>	Produces Facility Inventory XML for selected records
<a href="#">Point Emissions Snapshot (XML)</a>	Produces Point XML for selected records
<a href="#">NonPoint, OnRoad, NonRoad Emissions Snapshot (XML)</a>	Produces Area-type XML for selected records
<a href="#">Event Emissions Snapshot (XML)</a>	Produces Event XML for selected records

### ▼ Comparison Reports

NEW REPORT!

<a href="#">Area Emissions Process - SCC Comparison</a>
<a href="#">Point Comparison - Facility Level</a>
<a href="#">Point Comparison - Process Level</a>

[Home](#) | [Your Profile](#) | [Contact Us](#)

(c) 2016 Environmental Protection Agency.  
[Terms and Conditions](#)  
web-6.6.3-SNAPSHOT rN/A 2017/06/20 12:24 PM

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All Announcements

» View Support Requests

» Create Support Request

ACCOUNT DATA

» My Account

» My Agency

Emissions Operating Type

Columns Selected

\* Required Columns

» Routine

» State » FIPS State Code » Tribal Name » FIPS » County » EIS Facility ID » Program System Code » Agency Facility ID

» Company Name » Site Name » EIS Unit ID » Agency Unit ID » Unit Type » EIS Process ID » Agency Process ID » AETC

» SCC » Reporting Period » Emissions Operating Type » Pollutant Code » Pollutant Desc » Emissions UOM » Sum of Baseline Emissions » Sum Comparison 2 Emissions » Sum Comparison 3 Emissions » Sum Comparison 4 Emissions

» Baseline

» Comparison 1

» Comparison 2

» Comparison 3

» Comparison 4

» Geographic Locations (States, Tribes, Counties, and EPA Regions)

» Pollutants

» Data Categories

» Sectors

» Source Classifications

» Facility Types

» NAICS

» Reporting Periods

» Tagged Data Handling

» Emissions Operating Type

» Columns

Request Report

Clear

Compare up to FOUR data sets to your base file.

120%

1:12 PM 7/20/2017

» Data Tagging

Administration Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» View Dataset Identifiers

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All Announcements

» View Support Requests

» Create Support Request

ACCOUNT DATA

» My Account

» My Agency

Clear Selected

Show 25 entries

Search: north carolina

Inventory Year	Data Set Name	Data Set Short Name
2018	North Carolina Department of Environment and Natural Resources	2018NCDAQ
2018	Western North Carolina Regional Air Quality Agency (Buncombe Co.)	2018Buncombe
2016	North Carolina Department of Environment and Natural Resources	2016NCDAQ
2016	Western North Carolina Regional Air Quality Agency (Buncombe Co.)	2016Buncombe
2015	North Carolina Department of Environment and Natural Resources	2015NCDAQ
2015	Western North Carolina Regional Air Quality Agency (Buncombe Co.)	2015Buncombe
2014	North Carolina Department of Environment and Natural Resources	2014NCDAQ
2014	Western North Carolina Regional Air Quality Agency (Buncombe Co.)	2014Buncombe
2013	North Carolina Department of Environment and Natural Resources	2013NCDAQ
2012	North Carolina Department of Environment and Natural Resources	2012NCDAQ
2012	Western North Carolina Regional Air Quality Agency (Buncombe Co.)	2012Buncombe
2011	North Carolina Department of Environment and Natural Resources	2011NCDAQ
2011	Western North Carolina Regional Air Quality Agency (Buncombe Co.)	2011Buncombe
2010	North Carolina Department of Environment and Natural Resources	2010NCDAQ
2010	Western North Carolina Regional Air Quality Agency (Buncombe Co.)	2010Buncombe
2009	North Carolina Department of Environment and Natural Resources	2009NCDAQ
2009	Western North Carolina Regional Air Quality Agency (Buncombe Co.)	2009Buncombe
2008	North Carolina Department of Environment and Natural Resources	2008NCDAQ
2008	Western North Carolina Regional Air Quality Agency (Buncombe Co.)	2008Buncombe

Showing 1 to 19 of 19 entries (filtered from 1271 total)

FirstPrevious1NextLast

Select 2011 North Carolina as Base Dataset

120%

1:16 PM 7/20/2017

» Large File Download

» Feedback Reports

» Agency Submission History Report

» Data Tagging Administration Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» View Dataset Identifiers

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All Announcements

» View Support Requests

» Create Support Request

ACCOUNT DATA

https://eis.epa.gov/eis-system-web/report/create.html?reportCd=POINT\_PROC\_EMIS\_COM

One EPA Work... Remote Acces... One EPA Work... EIS EIS

File Edit View Favorites Tools Help

CAER... E-En... PDT Tasks 2017... EIS ... US EPA ... One ... Web ... EPA ... EIS ... CAER... Faci... Pass...

» Baseline

» Comparison 1

SLT Data Sets -- Select --

Clear Selected

Show 10 entries

Search: north carolina

Inventory Year	Data Set Name	Data Set Short Name
2018	North Carolina Department of Environment and Natural Resources	2018NCDAQ
2018	Western North Carolina Regional Air Quality Agency (Buncombe Co.)	2018Buncombe
	North Carolina Department of Environment and Natural Resources	2016NCDAQ
	North Carolina Regional Air Quality Agency (Buncombe Co.)	2016Buncombe
	North Carolina Department of Environment and Natural Resources	2015NCDAQ
	North Carolina Regional Air Quality Agency (Buncombe Co.)	2015Buncombe
2014	North Carolina Department of Environment and Natural Resources	2014NCDAQ
2014	Western North Carolina Regional Air Quality Agency (Buncombe Co.)	2014Buncombe
2013	North Carolina Department of Environment and Natural Resources	2013NCDAQ
2012	North Carolina Department of Environment and Natural Resources	2012NCDAQ

Showing 1 to 10 of 19 entries (filtered from 1271 total entries)

First Previous 1 2 Next Last

» Comparison 2

» Comparison 3

» Comparison 4

Select a comparison data set – 2014 North Carolina

120%

1:17 PM 7/20/2017

» Feedback Reports

» Agency Submission History Report

» Data Tagging Administration Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» View Dataset Identifiers

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All Announcements

» View Support Requests

» Create Support Request

ACCOUNT DATA

https://eis.epa.gov/eis-system-web/report/create.html?reportCd=POINT\_PROC\_EMIS\_COM

One EPA Work... Remote Acces... One EPA Work... EIS EIS

File Edit View Favorites Tools Help

CAER... E-En... PDT Tasks 2017... EIS ... US EPA ... One ... Web ... EPA ... EIS ... CAER... Faci... Pass...

» Baseline

» Comparison 1

» Comparison 2

» Comparison 3

» Comparison 4

» Geographic Locations (States, Tribes, Counties, and EPA Regions)

Pollutants

Select

All

All CAPs

All HAPs

All OTH

All GHGs

None

Show

10

entries

Pollutant Type	Pollutant Code	Pollutant Name	
CAP	7439921	Lead	
CAP	CO	Carbon Monoxide	
CAP	NH3	Ammonia	
CAP	NOX	Nitrogen Oxides	Active
CAP	PM-CON	PM Condensible	Active
CAP	PM-FIL	PM Filterable	Retired in 2005
CAP	PM-PRI	PM Primary (Filt + Cond)	Retired in 2005
CAP	PM10-FIL	PM10 Filterable	Active
CAP	PM10-PRI	PM10 Primary (Filt + Cond)	Active
CAP	PM25-FIL	PM2.5 Filterable	Active

Showing 1 to 10 of 480 entries

FirstPrevious12345NextLast

Select pollutants

120%

1:20 PM 7/20/2017



FileEditViewFavoritesToolsHelp

CAER...E-E...PDTTasks2017...EIS...US EPA...One...Web...EPA...EIS...CAER...Faci...Pass...

Administration Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» View Dataset Identifiers

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All Announcements

» View Support Requests

» Create Support Request

ACCOUNT DATA

» My Account

» My Agency

» Account List

» Current Users List

Comparison 4

Geographic Locations (States, Tribes, Counties, and EPA Regions)

Pollutants

Data Categories

Data Category
Point
Nonpoint
Onroad
Nonroad
Event

Select any other filters. We will use the Data Categories filter and select "Point".

Sectors

Source Classifications

Facility Types

NAICS

Reporting Periods

Tagged Data Handling

Emissions Operating Type

Columns

Request ReportClear

120%

1:22 PM 7/20/2017

» view Support Requests

» Create Support Request

ACCOUNT DATA

» My Account

» My Agency

» Account List

» Current Users List

» Account Request List

» Agency Organizations

CONTENT MANAGEMENT

» Messages

» Application Configuration

» Create Announcement

» Transmission to Envirofacts

» Logout

Column
EPA Region Code
State
FIPS State Code
Tribal Name
FIPS
County
Geographic Comment
EIS Facility ID
Program System Code
Agency Facility ID
Company Name
Site Name
NAICS Code
NAICS Description
Facility Source Type
Site Latitude
Site Longitude
Address
City
Zip Code
Postal Abbreviation
Facility Comment
EIS Unit ID

Select columns that will appear in report. Up to 75 columns to choose from.

120%

1:29 PM 7/20/2017

# EIS Gateway

Sally Dombrowski; EIS; Content Manager Role, Inventory Developer Role, Authenticated Role, Inventory Selector Role, Account Manager Role

## VIEW/ADD/EDIT





- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Merge Processes
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data
- » Inventory Selection
- » Schedule Augmentation
- » Data Tagging

## Large File Download

### ▼ Aggregate Reports

Show  entries

Search:

	Report Type	Time Generated
	Emissions Summaries by Geography: National By Data Category	2017-07-05 10:53 AM
	Emissions Summaries by Geography: County By Source Classification	2017-07-03 01:34 PM
	Emissions Summaries by Emissions Process	2017-05-04 01:17 PM
	Event Daily Summary Report	2017-04-17 11:29 AM

Showing 1 to 4 of 4 entries

First Previous 1 Next Last

Download Results: [CSV](#)

File Home Insert Page Layout Formulas Data Review View Tell me what you want to do Share

Clipboard Font Alignment Number Styles Cells Editing

Calibri 11 A A Wrap Text General \$ % .00 .00 Conditional Formatting Format as Table Cell Styles Insert Delete Format AutoSum Fill Clear Sort & Find & Filter Select

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
	state	fips	county	eis facility id	agency facility id	site name	eis unit id	agency unit id	eis process id	agency process id	scc	reporting period	emissions operating type	pollutant code	emissions uom	sum of baseline emissions (NC 2011)	sum comparison 1 emissions (NC 2014)		
1	NC	37195	Wilson	7279011	3.72E+09	DLP Wilson	1.06E+08	G-12	1.51E+08	13	20300101	A	R	7439921	TON		0.000001725		
2	NC	37195	Wilson	14646211	3.72E+09	Lake Phelps	89074213	G-2	1.21E+08	2	30200604	A	R	VOC	TON	0.03	0.02		
3	NC	37195	Wilson	13441111	3.72E+09	Stephens	74034013	G-41	1.01E+08	1	10200905	A	R	PM10-PRI	TON	1.23	1.23		
4	NC	37195	Wilson	9274811	3.72E+09	Merck Sh	55232213	G-102	73302814	25	20100102	A	R	NOX	TON	0.06	0.06		
5	NC	37195	Wilson	15616911	3.72E+09	City of Wi	98474413	G-4	1.38E+08	4	20100102	A	R	NOX	TON	10.97	10.97		
6	NC	37195	Wilson	7938911	3.72E+09	Bridgesto	3076113	G-86	1.01E+08	1	20200102	A	R	PM25-PRI	TON	0.16			
7	NC	37195	Wilson	7938911	3.72E+09	Bridgesto	3076313	G-87	1.6E+08	71	20200102	A	R	PM10-PRI	TON		0.03		
8	NC	37195	Wilson	8006411	3.72E+09	Ardagh Gl	5030413	G-33	1.01E+08	14	30501402	A	R	VOC	TON	7.04	7.09		
9	NC	37195	Wilson	8006411	3.72E+09	Ardagh Gl	5030113	G-29	19114714	9	30588801	A	R	PM25-PRI	TON	0.12	0.13		
10	NC	37195	Wilson	8022411	3.72E+09	Parker Tec	74032813	G-1	1.01E+08	3	39999999	A	R	VOC	TON	0.85	0.52		
11	NC	37195	Wilson	7938911	3.72E+09	Bridgesto	74026513	GR9	1.01E+08	30	30199998	A	R	PM10-PRI	TON	0.31	0.65		
12	NC	37195	Wilson	7938911	3.72E+09	Bridgesto	3077213	G-89	1.21E+08	63	30199998	A	R	VOC	TON	102.15	116.82		
13	NC	37193	Wilkes	7277911	3.72E+09	Louisiana	10748013	G-1	1.51E+08	35	10300602	A	R	PM10-PRI	TON		0.17		
14	NC	37193	Wilkes	7277911	3.72E+09	Louisiana	10748113	G-3	19231714	5	10200911	A	R	PM10-PRI	TON	25.5	33.06		
15	NC	37193	Wilkes	14639111	3.72E+09	Church &	88953413	G-2	1.21E+08	2	10300903	A	R	VOC	TON	0.58			
16	NC	37193	Wilkes	13563711	3.72E+09	B & C Con	74665113	G-2	1.01E+08	1	30501107	A	R	PM10-PRI	TON	0.00026			
17	NC	37193	Wilkes	7278211	3.72E+09	Carl Rose	1.06E+08	GR7	1.51E+08	3	30500240	A	R	CO	TON		3		
18	NC	37191	Wayne	7266911	3.72E+09	Franklin B	10750313	G-9	19241114	3	30203202	A	R	CO	TON	2.74	2.498		
19	NC	37191	Wayne	17046011	3.72E+09	Cherry Ho	1.12E+08	G-11	1.59E+08	11	10300602	A	R	NOX	TON		0.13		
20	NC	37191	Wayne	15055811	3.72E+09	MP Wayne	92580513	G-7	1.26E+08	2	10300602	A	R	SO2	TON	0.04			
21	NC	37191	Wayne	7265811	3.72E+09	Duke Ener	10757413	G-2	18659814	1	10100212	A	R	VOC	TON	2.65			
22	NC	37191	Wayne	15055811	3.72E+09	MP Wayne	92580613	GR1	1.26E+08	1	20100802	A	R	VOC	TON	0.43	0.96		
23	NC	37191	Wayne	17031111	3.72E+09	Cooper-St	1.12E+08	GR4	1.59E+08	7	40188898	A	R	VOC	TON		6.5		
24	NC	37191	Wayne	7266511	3.72E+09	Cooper-St	73928813	G-102	1.01E+08	12	39999996	A	R	VOC	TON	0.56			
25	NC	37009	Ashe	8478611	3.7E+09	Halcove Gi	1.06E+08	GR1	1.51E+08	16	10201002	A	R	PM10-PRI	TON		0.02		
26	NC	37009	Ashe	10625611	3.7E+09	The Gates	74913113	G-2	1.01E+08	7	10200602	A	R	NOX	TON	3.85	4.97		
27	NC	37009	Ashe	17022811	3.7E+09	Jordan Lar	1.12E+08	GR1	1.59E+08	3	30502001	A	R	SO2	TON		0.04		
28	NC	37009	Ashe	14634411	3.7E+09	Cardinal C	88884113	G-1	1.21E+08	2	30588801	A	R	PM10-PRI	TON	0.13			
29	NC	37009	Ashe	8478411	3.7E+09	Leviton M	1613913	G-100	18031014	1	40188898	A	R	VOC	TON	0.54	0.54		
30	NC	37009	Ashe	7825711	3.7E+09	Bedford O	23174113	G-4	18031314	4	30300101	A	R	CO	TON		0.13		





# Feedback Report



NC Feedback Report Slide 81.xlsx - Excel													Dombrowski, Sally	
Tell me what you want to do														
Clipboard Font Alignment Number Styles Cells Editing														
Q3														
Possible duplicate facility														
	Total System Errors	Total Critical Errors	Total Protected Errors	Total Warnings	Total Duplicates	Program System Code	Facility Site ID	System Errors per Facility	Critical Errors per Facility	Protected Errors per Facility	Warnings per Facility	Possible Duplicate s (EIS Identifier		
1	0	9	45	612	9									
2						NCDAQ	3706100165	0	1	0	0	8003311		
3						NCDAQ	3706300144	0	0	0	11			
4						NCDAQ	3706300257	0	0	0	1			
5						NCDAQ	3706300258	0	0	0	1			
6						NCDAQ	3706300295	0	0	0	2			
7						NCDAQ	3706300366	0	0	0	2			
8						NCDAQ	3706300367	0	0	0	3			
9						NCDAQ	3706500146	0	0	1	5			
10						NCDAQ	3706500167	0	0	0	1			
11						NCDAQ	3706500191	0	0	0	1			
12						NCDAQ	3706900011	0	0	0	1			
13						NCDAQ	3707100039	0	0	1	5			
14						NCDAQ	3707100078	0	0	0	2			
15						NCDAQ	3707100091	0	0	0	1			
16						NCDAQ	3707100093	0	0	0	1			
17						NCDAQ	3707100128	0	0	0	3			
18						NCDAQ	3707100153	0	0	0	3			
19						NCDAQ	3707100246	0	0	0	1			
20						NCDAQ	3707100338	0	0	0	6			
21						NCDAQ	3707100343	0	0	0	1			
22						NCDAQ	3707700040	0	0	0	3			
23						NCDAQ	3707700041	0	0	0	3			
24						NCDAQ	3707700066	0	0	0	1			
25						NCDAQ	3707700107	0	0	0	2			
26						NCDAQ	3707700115	0	0	0	3			
27						NCDAQ	3708100198	0	0	0	9			
28						NCDAQ	3708100268	0	0	0	3			
29						NCDAQ	3708100272	0	0	0	3			
30						NCDAQ	3708100295	0	0	0	1			
31						NCDAQ	3708100573	0	0	0	2			



File Home Insert Page Layout Formulas Data Review View Tell me what you want to do

Clipboard Font Alignment Number Styles Cells Editing

AutoSum Fill Clear Sort & Find & Filter Select

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	<b>Component</b>	<b>Added</b>	<b>Updated</b>												
2	FacilitySite	14	306												
3	FacilityIdentification	14	306												
4	AlternativeFacilityName	0	0												
5	EmissionsUnit	288	14706												
6	Regulation	0	0												
7	ControlApproach	41	667												
8	AlternativeUnitIdentification	288	14706												
9	EmissionsProcess	130	2907												
10	ReleasePoint	122	4503												
11	<b>Total</b>	<b>897</b>	<b>38101</b>												
12															
13															
14															
15															
16															
17															
18															
19															
20															
21															
22															
23															
24															
25															
26															
27															
28															
29															
30															
31															
32															
33															
34															
35															
36															
37															

Should match the number of records in your submission file.



NC Feedback Report Slide 81.xlsx - Excel

File Home Insert Page Layout Formulas Data Review View Tell me what you want to do

Clipboard Font Alignment Number Styles Cells Editing

Clipboard Font Alignment Number Styles Cells Editing

F18

	A	B	C	D	E	F	G	H	I
1	FIPS/Tribal Code	Program System Code	Facility Site ID	Program System Code	Emissions Unit ID	Program System Code	Release Point ID	Program System Code	Process
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									
34									
35									
36									
37									

If you receive "system" errors, they are usually resolved with the correction of the critical errors

Summary Statistics System Errors Critical Errors Protected Errors Warnings

Ready 100%



NC Feedback Report Slide 81.xlsx - Excel

File Home Insert Page Layout Formulas Data Review View Tell me what you want to do

Clipboard Font Alignment Number Styles Cells Editing

M3 X ✓ f Cardinality

	I	J	K	L	M	N	O	P
	Process ID	Reporting Period Type	Pollutant Conc	Critical Error	Critical Error Type	Critical Error Message	Resolution Message	Associate
1				2229	Cardinality	Facility is a potential duplicate to one that is already in EIS. Pls review the EIS facility ID duplicated shown on QA Feedback Summary tab or on EIS Gateway (Production submittal). This facility will not be added until the review is complete.	Once you have submitted to Production, go to the EIS Gateway and view the list of your potential duplicate facility sites under the Duplicate Facility Site selection.	Facility Site
2				2229	Cardinality	Facility is a potential duplicate to one that is already in EIS. Pls review the EIS facility ID duplicated shown on QA Feedback Summary tab or on EIS Gateway (Production submittal). This facility will not be added until the review is complete.	Once you have submitted to Production, go to the EIS Gateway and view the list of your potential duplicate facility sites under the Duplicate Facility Site selection.	Facility Site
3				2229	Cardinality	Facility is a potential duplicate to one that is already in EIS. Pls review the EIS facility ID duplicated shown on QA Feedback Summary tab or on EIS Gateway (Production submittal). This facility will not be added until the review is complete.	Once you have submitted to Production, go to the EIS Gateway and view the list of your potential duplicate facility sites under the Duplicate Facility Site selection.	Facility Site
4				2229	Cardinality	Facility is a potential duplicate to one that is already in EIS. Pls review the EIS facility ID duplicated shown on QA Feedback Summary tab or on EIS Gateway (Production submittal). This facility will not be added until the review is complete.	Once you have submitted to Production, go to the EIS Gateway and view the list of your potential duplicate facility sites under the Duplicate Facility Site selection.	Facility Site
5				2229	Cardinality	Facility is a potential duplicate to one that is already in EIS. Pls review the EIS facility ID duplicated shown on QA Feedback Summary tab or on EIS Gateway (Production submittal). This facility will not be added until the review is complete.	Once you have submitted to Production, go to the EIS Gateway and view the list of your potential duplicate facility sites under the Duplicate Facility Site selection.	Facility Site
6				2229	Cardinality	Facility is a potential duplicate to one that is already in EIS. Pls review the EIS facility ID duplicated shown on QA Feedback Summary tab or on EIS Gateway (Production submittal). This facility will not be added until the review is complete.	Once you have submitted to Production, go to the EIS Gateway and view the list of your potential duplicate facility sites under the Duplicate Facility Site selection.	Facility Site

Easiest way to review critical errors is to filter on each error number. Then correct all records containing that error.

Summary Statistics System Errors Critical Errors Protected Errors Warnings

Ready 100%



NC Feedback Report Slide 81.xlsx - Excel

File Home Insert Page Layout Formulas Data Review View Tell me what you want to do

Clipboard Font Alignment Number Styles Cells Editing

Protected errors are not critical. They are here to make you aware that while the data you have submitted may be processed, the record will not change for these particular data fields. This is usually used on lat/lons.

If an SLT believes there data is more accurate, a support request may be sent and we will unlock the field for change.

	A	B	C	D	E	F	G	H	I
	FIPS/Tribal Code	Program System Code	Facility Site ID	Program System Code	Emissions Unit ID	Program System Code	Release Point ID	Program System Code	Process
1	37065	NCDAQ	3706500146						
2	37071	NCDAQ	3707100039						
3	37083	NCDAQ	3708300007						
4	37083	NCDAQ	3708300170						
5	37083	NCDAQ	3708300174						
6	37087	NCDAQ	3708700159						
7	37087	NCDAQ	3708700159			NCDAQ	EP-WTP		
8	37091	NCDAQ	3709100107			NCDAQ	001		
9	37099	NCDAQ	3709900119						
10	37100	NCDAQ	3710000000						

Summary Statistics System Errors Critical Errors Protected Errors Warnings

Ready





NC Feedback Report Slide 81.xlsx - Excel

File Home Insert Page Layout Formulas Data Review View Tell me what you want to do

Clipboard Font Alignment Number Styles Cells Editing

K4

	G	H	I	J	K	L	M	N	
	Release Point I	Program System Cod	Process I	Reporting Period Typ	Pollutant Cod	Warning	Warning Type	Warning Message	Resolu
1						69	Present	Design Capacity should be reported for select unit type codes. See documentation for more details.	Enter d
2						69	Present	Design Capacity should be reported for select unit type codes. See documentation for more details.	Enter d
3						69	Present	Design Capacity should be reported for select unit type codes. See documentation for more details.	Enter d
4						69	Present	Design Capacity should be reported for select unit type codes. See documentation for more details.	Enter d
5						69	Present	Design Capacity should be reported for select unit type codes. See documentation for more details.	Enter d
6						69	Present	Design Capacity should be reported for select unit type codes. See documentation for more details.	Enter d
7						69	Present	Design Capacity should be reported for select unit type codes. See documentation for more details.	Enter d
8						69	Present	Design Capacity should be reported for select unit type codes. See documentation for more details.	Enter d
9						69	Present	Design Capacity should be reported for select unit type codes. See documentation for more details.	Enter d
10						69	Present	Design Capacity should be reported for select unit type codes. See documentation for more details.	Enter d
11						69	Present	Design Capacity should be reported for select unit type codes. See documentation for more details.	Enter d
12						69	Present	Design Capacity should be reported for select unit type codes. See documentation for more details.	Enter d
13						69	Present	Design Capacity should be reported for select unit type codes. See documentation for more details.	Enter d

Summary Statistics System Errors Critical Errors Protected Errors Warnings

Ready



Again, the best way to review these error messages is to filter on the error number. Warning errors do not prevent data from being processed.

We have updated the maximums for the Total Emissions check which should limit the number of errors received. If you feel that an upper limit is not accurate, please contact us through a Support Request.



# Agency Submission History Report

- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

### REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

### REFERENCE DATA

- » Reporting Code Tables
- » Augmentation Profile Information
- » QA Checks
- » Inventory Cycle Management

Agency Type: State

Agency Responsibilities	Agency Members	Program System Codes	Allow Access	Feedback Reports	Nonpoint Survey
-------------------------	----------------	----------------------	--------------	------------------	-----------------

### SUBMISSION HISTORY

CDX Tracking #	Status	Submitter	Data Category	Type	Submitted	
<a href="#">16816aa9-902e-45f1-98ff-a399a1bf3e17</a>	PURGED	Tammy Manning	Point	QA	2016/12/19 12:25:40 PM	
<a href="#">14dba7da-f901-4d85-8f73-cf628dab12ef</a>	PURGED	Tammy Manning	Point	QA	2016/12/19 11:48:59 AM	
<a href="#">a97ad616-2571-42cd-ad7f-0fdf9f410768</a>	PURGED	Tammy Manning	Point	QA	2016/12/19 10:45:27 AM	
<a href="#">44db88c1-ba98-45c3-aca9-c9f69f412db7</a>	PURGED	Tammy Manning	Point	QA	2016/12/17 11:34:41 AM	
<a href="#">8315c501-fef2-473a-934b-7bd9dc2ebef1</a>	PURGED	Tammy Manning	Point	QA	2016/12/15 12:34:00 PM	
<a href="#">2e5e8506-6896-4366-b7ce-141f978701c2</a>	COMPLETED	Tammy Manning	Point	PRODUCTION	2016/12/19 01:01:36 PM	<a href="#">Download Report</a>
<a href="#">ba668485-938b-4578-a7ba-b1d7ebaaeae8</a>	COMPLETED	Tammy Manning	Facility Inventory	PRODUCTION	2016/12/19 09:14:49 AM	<a href="#">Download Report</a>
<a href="#">9e7a74d2-103f-4a51-a519-3aa92addbbfc</a>	COMPLETED	Tammy Manning	Facility Inventory	PRODUCTION	2016/12/19 09:27:09 AM	<a href="#">Download Report</a>
<a href="#">4aa1b642-d36b-41c1-84d5-34602275c146</a>	COMPLETED	Tammy Manning	Facility Inventory	PRODUCTION	2016/12/19 09:07:35 AM	<a href="#">Download Report</a>
<a href="#">6f9e1f0b-0427-4630-92c9-0fe38b95dfcf</a>	COMPLETED	Tammy Manning	Facility Inventory	PRODUCTION	2016/12/19 09:12:24 AM	<a href="#">Download Report</a>
<a href="#">ba5736f8-df43-42e8-bc1d-2b1e5cc9d03e</a>	PURGED	Tammy Manning	Point	QA	2016/12/13 04:34:26 PM	
<a href="#">1a19f660-a331-489e-a0ef-</a>	COMPLETED	Tammy Manning	Facility	PRODUCTION	2016/12/16	<a href="#">Download</a>

- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data
- REPORTS**
- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey**
- » Agency Submission History Report

- REFERENCE DATA**
- » Reporting Code Tables
- » Augmentation Profile Information
- » QA Checks

**Agency Description:** North Carolina Department of Environment and Natural Resources  
**Agency Type:** State  
**Survey Status:** COMPLETED

Agency Responsibilities | Agency Members | Program System Codes | Allow Access | Feedback Reports | Nonpoint Survey

**Instructions**

Instructions located at <https://www.epa.gov/air-emissions-inventories>

**V1 NONPOINT SURVEY FOR YEAR 2014**

-- View Survey Year -- View

Emissions Sector	Do you have this Sector in your State/Tribe/Local area?	Is this Sector reported solely in nonpoint? If not, do you subtract point source contributions for this Sector?	SCCs that EPA estimates in this Sector	Do you have this type of source?	Do you wish to use EPA calculated values?	Will your agency provide data using the EPA defined SCC?	Do you use different SCC(s) in your agency?	If you use different SCC(s) please select from the list the SCC(s) you will use to report:	Comment
Fuel Comb - Comm/Institutional - Natural Gas	Yes	Performed by agency	2103006000	Yes	No	Yes	No		

**VIEW/ADD/EDIT**

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

**REPORTS**

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

## Agency Submission History Report

▼ Select inventory year

Inventory Year: 2015 ▼

Show 10 ▼ entries

Search:

Agency Organization	Region Code	Facility Inventory	Point	Nonpoint	Onroad Emissions	Onroad CDB	Nonroad Emissions	Nonroad CDB	Nonroad NCD	Event
North Carolina Department of Environment and Natural Resources	04	2016-12-16 09:00 PM	2016-12-19 01:30 PM	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Showing 1 to 1 of 1 entries

First Previous 1 Next Last

Download Results: CSV



## VIEW/ADD/EDIT

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

## REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

## REFERENCE DATA

- » Reporting Code Tables

## Facility Submission Status Report

### ▼ Agency

Agency Description: [North Carolina Department of Environment and Natural Resources](#)

Inventory Year:

Show  entries

Search:

Operating Status Code	Facility Site Count	Facility Sites Reporting Emissions Count	# Facility Sites Remaining
<a href="#">OP - EXPECTED</a>	800	800	0
<a href="#">OP - TOTAL</a>	1493	1493	0
<a href="#">PS - EXPECTED</a>	8	8	0
<a href="#">PS - TOTAL</a>	8	8	0

Showing 1 to 4 of 4 entries

First Previous 1 Next Last

Download Results: [CSV](#)

Note: Expected means that the agency is expected to report emissions for this facility based upon the existence of an agency identifier and the status being operational for the current inventory year.

Back

Forward

Address Bar

File Edit View Favorites Tools Help

CAER... E-En... PDT Tasks 2017... EIS ... EPA ... One ... Web ... EPA ... EIS ... CAER... Faci... Pass...

VIEW/ADD/EDIT

» Facility Inventory and Point Emissions

» Potential Duplicate Facilities

» Nonpoint/ Onroad/ Nonroad Emissions

» Event Emissions

» NCD Activity Data

» CDB Activity Data

REPORTS

» Request Reports

» Report Downloads

» Large File Download

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All

Facility Submission Detail Report

Agency/Operating Status

Agency Description: Arizona Department of Environmental Quality

Operating Status: OP - EXPECTED

Inventory Year: 2015

Report

Displaying 1 to 25.[First/Prev] 1, 2 [Next/Last]

Facility ID	Tribal Code	Agency System Code	Agency ID	Facility Name	Operating Status	Operating Status Year	Expected?	NAICS Code	Facility Source Type	Process Count	Pollutant Count
5		AZDEQ	2292	TW - KINGMAN COMPRESSOR STATION	OP	2008	yes	48621	Compressor Station	13	7
7		AZDEQ	4296	ASARCO LLC - HAYDEN CONCENTRATOR	OP	2008	yes	212234	Mines/Quarries	33	7
7		AZDEQ	492	YUMA COGENERATION ASSOCIATES	OP	2011	yes	221112	Electricity Generation via Combustion	5	7
5		AZDEQ	1915	ARIZONA LNG	OP		yes	486210		21	8
5		AZDEQ	2103	EPNG - FLAGSTAFF COMPRESSOR STATION	OP	2008	yes	48621	Compressor Station	4	8
5		AZDEQ	2169	TW - FLAGSTAFF COMPRESSOR STATION	OP	2008	yes	48621	Compressor Station	13	8
5		AZDEQ	2130	EPNG - SELIGMAN COMPRESSOR STATION	OP	2008	yes	48621	Compressor Station	4	9
7		AZDEQ	3164	US ARMY - YUMA PROVING GROUND	OP	2008	yes	928110	Military Base	134	11
3		AZDEQ	3532	AEPCO - APACHE GENERATING STATION	OP	2011	yes	221112	Electricity Generation via Combustion	26	11

120%



# Reference Data

BackForwardRefresh

https://greenterror.rtpnc.epa.gov/eis-system-web/code/start.html

SearchLockRefresh

One EPA WorkplaceRemote Access Sign...Reporting Code ...EIS

HomeStarSettingsUser

FileEditViewFavoritesToolsHelp

CAER...E-En...PDTTasks2017...EISEPR...EPA...One...Web...EPA...EIS...LMCAER...Faci...Pass...

REFERENCE DATA

» Reporting Code Tables

» Augmentation Profile Information

» QA Checks

» Inventory Cycle Management

» Software and Tools

SUPPORT

» Administration Console

» View All Announcements

» View Support Requests

» Create Support Request

ACCOUNT DATA

» My Account

» My Agency

» Logout

Emission Reduction Technique Code	Code identifying the method used for reducing emissions from prescribed fires, agricultural fires, Native American Fires and Wildland Use fires emissions.
Emissions QA Values	Identifies potential outlier emissions data by Pollutant-SCC
Emissions Type Code	Defines the type of emissions produced by Onroad and Nonroad sources (e.g., exhaust, evaporative and tire wear) and mode types for commercial marine vessels (e.g., cruise and reduced speed zone).
Emissions Unit of Measure Code	Unit of measure for reported emissions.
Event Classification Code	Table of codes that identify the classification of a fire.
Event Size Source Code	Table of codes that identify methods used to determine the size of an event.
Event Stage Code	Identifies whether emissions reported are due to flaming, smoldering, or both.
Facility Category Code	Code that identifies the Clean Air Act Stationary Source designation. Examples include major, minor, and synthetic minor.
Facility Site Status Code	Code that identifies the operating status of the facility site.
Facility Source Type Code	Category or source type of a facility for EIS classification.
Fuel Configuration Code	The predominant configuration of the fuel burned (i.e., pile, windrow, broadcast or natural).
Fuel Consumption And Emissions Model Code	Code that identifies the unit of measure for the amount of fuel consumed.
Fuel Loading Unit of Measure Code	Code that identifies the numerator of the unit of measure for the fuel loading.
Fuel Selection Code	The method used (on-site survey vs. GIS overlay) to select the appropriate fuel beds (e.g., red spruce, chaparral, sawgrass, or logging slash).
Fuel Type Model Code	The fuel model used to characterize available fuel beds (e.g., FCCS or NFDRS).
Geographic Reference Point Code	The code that represents the place for which geographic coordinates were established. See www.epa.gov/oei/ for more information on the proper usage of this code set.
Geometric Type Code	The code that represents the geometric entity represented by one point or a sequence of latitude and longitude points. See www.epa.gov/oei/ for more information on the proper usage of this code set.
Ground Based Data Source Code	Indicates whether ground-based data were included and if so, identifies their source.
Heat Release Unit Of Measure Code	Code that identifies the unit of measure for heat release.
Horizontal Collection Method Code	The code that identifies the method used to determine the latitude and longitude coordinates for a point on the earth. See www.epa.gov/oei/ for more information on the proper usage of this code set.
Horizontal Reference Datum Code	The code that represents the reference datum used in determining latitude and longitude coordinates. See www.epa.gov/oei/ for more information on the proper usage of this code set.
Ignition Location Code	The location and distribution of the ignition points within the burn area (e.g., center or multiple).

125%

9:42 AM7/20/2017



VIEW/ADD/EDIT

» Facility Inventory and Point Emissions

» Potential Duplicate Facilities

» Nonpoint/ Onroad/ Nonroad Emissions

» Event Emissions

» NCD Activity Data

» CDB Activity Data

REPORTS

» Request Reports

» Report Downloads

» Large File Download

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

Reporting Code Tables

Name	Description
<a href="#">Affiliation Type Code</a>	Identifies the function that an organization or individual serves, or the relationship between an individual or organization and the facility site. Examples include: Internal Reviewer, Lead Verifier, Verifying Body.
<a href="#">Aircraft Engine Type Code</a>	Code that identifies the aircraft engine type.
<a href="#">Amount of Fuel Consumed Unit of Measure Code</a>	Code that identifies the unit of measure for the amount of fuel consumed.
<a href="#">Area within Perimeter Unit of Measure Code</a>	Code that identifies the unit of measure for the area within the event perimeter.
<a href="#">Area within Shape Unit of Measure Code</a>	Code that identifies the unit of measure for the area within the shape file.
<a href="#">Attachment File Content Type Code</a>	A code describing the content type of a file.
<a href="#">Calculation Material Code</a>	Code for material or fuel processed.
<a href="#">Calculation Parameter Type Code</a>	Code indicating whether the material measured is an input to the process, an output of the process or a static count (not a throughput).
<a href="#">Calculation Parameter Unit of Measure Code</a>	Code for the unit of measure for calculation parameter value.
<a href="#">Control Measure Code</a>	Code that identifies the piece of equipment or practice that is used to reduce one or more pollutants.
<a href="#">Coordinate Data Source Code</a>	The code that represents the party responsible for providing the latitude and longitude coordinates. See <a href="http://www.epa.gov/oei/">www.epa.gov/oei/</a> for more information on the proper usage of this code set.
<a href="#">Emission Calculation Method Code</a>	Code that defines the method used to calculate emissions.
<a href="#">Emission Factor Denominator Unit of Measure Code</a>	The denominator for the unit of measure of the reported emission factor.
<a href="#">Emission Factor Numerator Unit of Measure Code</a>	The numerator for the unit of measure of the reported emission factor.
<a href="#">Emission Operating Type Code</a>	Table of codes that identify the operating state for the emissions being reported.
<a href="#">Emission Reduction Technique Code</a>	Code identifying the method used for reducing emissions from prescribed fires, agricultural fires, Native American Fires and Wildland Use fires emissions.
<a href="#">Emissions QA Values</a>	Identifies potential outlier emissions data by Pollutant-SCC Defines the type of emissions produced by Onroad and Nonroad sources (e.g., exhaust, evaporative and tire wear) and

125%

9:47 AM 7/20/2017



VIEW/ADD/EDIT

» Facility Inventory and Point Emissions

» Potential Duplicate Facilities

» Nonpoint/ Onroad/ Nonroad Emissions

» Event Emissions

» NCD Activity Data

» CDB Activity Data

REPORTS

» Request Reports

» Report Downloads

» Large File Download

» Feedback Reports

» Nonpoint Survey

» Agency Submission History Report

REFERENCE DATA

» Reporting Code Tables

Code Table List View

Name: Emission Reduction Technique Code

Description: Code identifying the method used for reducing emissions from prescribed fires, agricultural fires, Native American Fires and Wildland Use fires emissions.

37 items found, displaying all items.

Emission Reduction Technique Code	Description
1	Reduce Area Burned - Burn Concentrations (ABC)
10	Reduce Fuel Load - Ungulates (LUG)
11	Reduce Fuel Load - Incorporation into Soil (LIS)
12	Reduce Fuel Production - Chemical Treatments (PCT)
13	Reduce Fuel Production - Site Conversion (PSC)
14	Reduce Fuel Production - Land Use Change (PLU)
15	Reduce Fuel Consumed - High Moisture in Large Woody Fuels (CHM)
16	Reduce Fuel Consumed - Moist litter and/or duff (CMD)
17	Reduce Fuel Consumed - Burn Before Precipitation (CBP)
18	Reduce Fuel Consumed - Burn Before Large Fuel Cures (CGL)
19	Reduce Fuel Consumed - Burn When Green (CGA)
2	Reduce Area Burned - Isolate Fuels (AIF)
20	Burn Before New Fuels Appear - Before Litter Fall (BLF)
21	Burn Before New Fuels Appear - Before Green-up (BGU)
22	Increase Combustion Efficiency - Burn Piles or Windrows (EPW)
23	Increase Combustion Efficiency - Backing Fires (EBF)
24	Increase Combustion Efficiency - Dry Conditions (EDC)
25	Increase Combustion Efficiency - Rapid Mop-up (EMU)

125%

9:48 AM 7/20/2017

## VIEW/ADD/EDIT

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

## REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

## REFERENCE DATA

- » Reporting Code Tables

## Emissions QA Values

Name: Emissions QA Values

Description: Identifies potential outlier emissions data by Pollutant

Show 25 entries

Search pollu Search pollutant Search source cla Search qa thres Search scc level Search scc level two

Pollutant Code	Pollutant Description	Source Classification Code	QA Threshold (Tons)	SCC Level One	SCC Level Two
----------------	-----------------------	----------------------------	---------------------	---------------	---------------

100027	4-Nitrophenol	10100202	0.0000243	External Combustion Boilers	Electric Generation	Bituminous Coal, Pulverized	Boiler, Dry Bottom	LB
100027	4-Nitrophenol	10100223	0.0003702	External Combustion Boilers	Electric Generation	Subbituminous Coal	Cyclone Furnace	LB
100027	4-Nitrophenol	10100224	0.00031195	External Combustion Boilers	Electric Generation	Subbituminous Coal	Boiler, Spreader Stoker	LB
100027	4-Nitrophenol	10100301	5e-8	External Combustion Boilers	Electric Generation	Pulverized Lignite	Boiler, Dry Bottom Wall-fired	LB
100027	4-Nitrophenol	10100601	0.0000331	External Combustion Boilers	Electric Generation	Natural Gas	Boiler, >= 100 Million BTU/hr	LB
100027	4-Nitrophenol	10100902	0.0016368	External Combustion Boilers	Electric Generation	Wood/Bark Waste	Wood/Bark-Fired Boiler	LB
				External		Wood/Bark	Wood-fired Boiler	

Warning Error 474 - Total Emissions Critical Range Must be inside the critical outlier range when the reporting period type code is "A" (Annual).

VIEW/ADD/EDIT

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

REFERENCE DATA

- » Reporting Code Tables

Source Classification Code List

Name: Source Classification Code

Description: The 8 or 10-digit EPA Code that describes an emission.

Show 25 entries													Status: All
Data Category	Code	SCC Level One	SCC Level Two	SCC Level Three	SCC Level Four	Map To	Last Inventory Year	Option Group	Option Set	Sector	ERT Valid	Short Name	Usage Notes
Point	10100101	External Combustion Boilers	Electric Generation	Anthracite Coal, Pulverized	Boiler					Fuel Comb - Electric Generation - Coal	Yes		
Point	10100102	External Combustion Boilers	Electric Generation	Anthracite Coal	Boiler, Traveling Grate (Overfeed) Stoker					Fuel Comb - Electric Generation - Coal	Yes		
Point	10100201	External Combustion Boilers	Electric Generation	Bituminous Coal, Pulverized	Boiler, Wet Bottom					Fuel Comb - Electric Generation	Yes		
Point	10100202	External Combustion Boilers	Electric Generation	Bituminous Coal, Pulverized	Boiler, Dry Bottom								
Point	10100203	External Combustion Boilers	Electric	Bituminous	Boiler, Cyclone								

Presentation on the new SCC web service in Tools Session, Thursday at 3:30pm.



- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

## REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

## REFERENCE DATA

- » Reporting Code Tables
- » **Augmentation Profile Information**

## About Augmentation

The term "augmentation" from an EIS point of view describes a method of taking data from a source data set, usually from a State, Local, or Tribal (S/L/T) organization, and creating a resulting data set that "gap fills" any needed pollutants that may be missing from the source data set. The resulting data set is used in National Emissions Inventory selections to provide a more comprehensive set of data.

## Types of Augmentation

Of the various augmentation processes done by EPA, only HAP and Chromium are currently available within EIS. HAP augmentation creates emission estimates for HAPs based on CAP emissions from an existing EIS dataset (usually S/L/T). For example, toluene from a wood combustion process can be created by multiplying the VOC emissions by 0.05, which is the ratio of the toluene emission factor to the VOC emission factor. Chromium augmentation speciates "total" chromium (i.e., emissions from pollutant 7440473) into hexavalent and trivalent forms. For example, hexavalent chromium emissions from natural gas combustion is obtained from multiplying chromium by 0.04, since the natural gas combustion emissions have been estimated to be comprised of 4% hexavalent chromium and 96% trivalent chromium.

## Augmentation Approach

Augmentation is performed by applying a "best available" multiplication factor to generate a set of pollutants (i.e., "output" pollutants) based on the value of the "input" pollutant from a source data record. The output pollutant multiplication factors are based on characteristics of the source emissions records. These factors are grouped together for a specific source type and input pollutant into an augmentation profile. An augmentation profile is assigned to sources based on at least one of the following criteria (shown in priority order):

1. EIS Emissions Process ID (Point Only)
2. EIS Facility Site ID (Point Only)
3. County
4. State
5. Emissions type Code (Non-Point, On-Road, and Non-Road only)
6. Source Classification Code (SCC)
7. Regulatory Code
8. NAICS Code (Point Only)
9. Default if none of the other characteristics apply (used for chromium augmentation only)

A default augmentation profile is used for chromium augmentation in order that every chromium emission record is speciated to hexavalent and trivalent chromium.

QA Check Search

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

REFERENCE DATA

- » Reporting Code Tables
- » Augmentation Profile

Search Criteria	
Check #	» N/A
Check Name	» N/A
Description	» N/A
Error Message	» N/A
Resolution Message	» N/A
Severities	» All severities.
Types	» All types.
Data Categories	» All data categories.
Components	» All components.
Data Elements	» All data elements.

Show 10 entries					
Check ID	Check Name	Check Description	Error Level	Check Type	NCD
0	An undocumented Critical QA Check has failed.	An undocumented Critical QA Check has failed.	Warning	Duplication	no
11	Inventory Year Present	An inventory year must be reported in a file submission.	Critical	Present	no
13	Facility Site Identifiers Present	There must be a facility site identifier and system code when reporting the Facility Site component. The Facility Site and all dependent data will not be stored if this identifier is missing or not valid.	Critical	Present	no
14	EIS Facility Site Identifier Exists	If the EIS facility site identifier is reported, it must match a record in the EIS facility inventory.	Critical	Conditional	no



**VIEW/ADD/EDIT**

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

**REPORTS**

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

**REFERENCE DATA**

- » Reporting Code Tables
- » Augmentation Profile

## Inventory Cycle Management

### ▼ Facility Inventory Window

Submission Type	User Type	Facility Inventory
QA	SLT	Open
Production	SLT	Open

### ▼ Inventory Cycles

Inventory Year	Submission Type	User Type	Point	Nonpoint	Onroad	Nonroad	Event
2018	QA	SLT	Closed	Open	Closed	Closed	Closed
	Production	SLT	Closed	Closed	Closed	Closed	Closed
2016	QA	SLT	Open	Closed	Closed	Closed	Closed
	Production	SLT	Open	Closed	Closed	Closed	Closed
2015 Current	QA	SLT	Open	Closed	Closed	Closed	Closed
	Production	SLT	Closed	Closed	Closed	Closed	Closed
2014	QA	SLT	Open	Open	Open	Open	Open



# Support

# EIS Gateway

Victoria Wasem; EPA; Inventory Reader Role, Authenticated Role

Why is it taking my submission so long to process?

## VIEW/ADD/EDIT

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

## REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Under Support
- » Data Tagging Administration Report

## Administration Console

### ▼ Submission Queue

Show 25 entries

Search:

Priority ▲	Submitted At ↕	Submitted By ↕	Transaction ID ↕	Data Category ↕	Submission Type ↕	Comment ↕
1	2017-08-11 10:00 AM	Latrice.Bradford@tceq.texas.gov	_a49c9284-0973-440c-8e79-9041efbb6bb5	Nonpoint	QA	TCEQ created asphalt paving and ICI combustion emissions inventory 8/8/17 for reflection in the 2014 NEI V2.
2	2017-08-11 10:09 AM	tao.zeng@dnr.ga.gov	_a3181a1e-b569-4838-b3c5-8b7ec126a2bd	Nonpoint	QA	

Showing 1 to 2 of 2 entries

First Previous 1 Next Last

Download Results: [CSV](#)

## History Report

### REFERENCE DATA

- » Reporting Code Tables
- » Augmentation Profile Information
- » QA Checks
- » Inventory Cycle Management
- » Software and Tools

### SUPPORT

- » Administration Console
- » View All Announcements
- » View Support Requests
- » Create Support Request

### ACCOUNT DATA

- » My Account
- » My Agency
- » Logout

Release Point "Used by Process?" not currently showing correct information. 6) Inconsistent behavior between browsers. 6a) Sorting of Submission History Report 6b) Clicking on a Data Set Name to show Emissions 6c) Filtering of the Facility View / Add / Edit page when using the "Enter" key.

POSTED BY JONATHAN MILLER ON 2017-03-28 03:37 PM

### Bug in Filtering by Geography - All Reports

Please be careful when specifying multiple geographic items in the report filtering. If you happen to choose two geographic areas that overlap one another (say you choose "Region 5" and "Illinois") the software will double the results that you get from the overlapped areas (Illinois would show 2x the emissions in my example). We are working to correct this, but please try to avoid these overlapping geographies in your report filtering.

POSTED BY JONATHAN MILLER ON 2017-03-08 07:59 AM

### Reports Issues

We are continuing to look for ways of improving the performance and consistency of the report generation process. Over the past couple of weeks, several users have noted issues with the results of some of the reports. Given the extensive changes that have been made to the reports module, please carefully review the contents of your results to ensure that they look accurate (or at least reasonable). The following issues have been observed and resolved with the reports (please note that these will affect reports generated between January 17 – February 10, 2017):

- OnRoad, NonRoad, and NonPoint data was misallocated to wrong SCCs and / or locations. This applied to the 2008, 2011, and 2014 NEI data sets. This issue was resolved on February 8.
- Event data did not appear in any of the Geographic aggregate reports for the 2008, 2011, and 2014 NEI data sets. This issue was resolved on February 14.
- The Facility Emissions Process report for any data set was only reporting records where regul

(more)

POSTED BY JONATHAN MILLER ON 2017-02-17 03:26 PM

### Facility Inventory Submissions Window Open

The issue that caused us to close the Facility Inventory window has been resolved. EIS is once again receiving Facility Inventory submissions.

POSTED BY JONATHAN MILLER ON 2017-02-10 12:57 PM

### 2014 Nonpoint, OnRoad, and NonRoad Submission Windows REOPENED

The issue that caused us to close down the 2014 submission windows for Non-Point, OnRoad, and NonRoad emissions has been resolved. The windows are now open for submissions



## VIEW/ADD/EDIT

- » Facility Inventory and Point Emissions
- » Potential Duplicate Facilities
- » Nonpoint/ Onroad/ Nonroad Emissions
- » Event Emissions
- » NCD Activity Data
- » CDB Activity Data

## REPORTS

- » Request Reports
- » Report Downloads
- » Large File Download
- » Feedback Reports
- » Nonpoint Survey
- » Agency Submission History Report

## REFERENCE DATA

## Create a Support Request

**Request Creator:** Jk Miller

**Support Category:**

 **Support Request Message:**

Accept EPA Data  
Authorization  
Code  
Data Tagging Issue  
Draft GPR Comment  
Duplicate Facilities  
Feedback  
General  
Protected Data  
QA Check  
System Issue

Submit Undo Cancel

Under Support





# Credentials

←

→

https://eis.epa.gov/eis-system-web/account/view.html?personId=3014

🔍 🔒 ↻

One EPA Work...

Remote Acces...

EIS

EIS

✕

Issues List - O...

🏠 ⭐ ⚙️ 😊

✕ Convert Select

File Edit View Favorites Tools Help

🌟 CAER... E-En... PDT Tasks 2017... EIS ... US EPA ... One ... Web ... EPA ... EIS ... LM CAER... Faci... Pass...

Facilities

» Merge Processes

» Nonpoint/ Onroad/ Nonroad Emissions

» Event Emissions

» NCD Activity Data

» CDB Activity Data

» Inventory Selection

» Schedule Augmentation

» Data Tagging

REPORTS

» Request Reports

» Report Downloads

» Large File Download

» Feedback Reports

» Agency Submission History Report

» Data Tagging Administration Report

PREFERENCE DATA

First Name: Elizabeth

Middle Name: Spring

Last Name: Tate

Suffix:

E-Mail Address: state@adem.state.al.us

Work Phone: (334) 270-5667

Cell Phone:

Mailing Address: 1400 Coliseum Blvd.

Supplemental Mailing Address:

Locality: Montgomery

State: Alabama

Postal Code: 36110

Supervisor Name, Phone & Email: Dale Hurst (334) 271-7882 dhd@adem.state.al.us

ACCOUNT INFORMATION

Agency: Alabama Department of Environmental Management

Account Has Write Permission: true

Intend to submit via CDX: yes

ACCOUNT ADMINISTRATION

User Roles: Authenticated Role, S/L/T User

Login Name: state@adem.state.al.us

Account Type: Identity Access Management

Account Enabled: yes

Profile Accepted: yes

Last Login Time: 2015-08-24 10:26 AM

Edit Agency Authorization

View Agency

Clear CDX

Disable Account

Why can't I sign onto the Web Client?

125%

11:34 AM 7/20/2017

## EPA Portal

https://waa.epa.gov/waa/login.jsp

### EPA Web Application Access Login

#### Welcome to the EPA Web Application

A gateway for authorized users to find, request access and manage communities. If you have an EPA LAN account, log in using LAN account. do not have an EPA LAN account, you will need to [Self Register](#) for an a

User Name:

nbrowski.sally@epa.gov

Password:

Login

[Forgot your user-id or password \(external users only\)?](#)

Need Assistance? Call the EPA Customer Support Center at 1-866-411-4EPA or email at EPACallCenter@epa.gov

## Changing Password

1. Passwords expire every 90 days for CDX.
2. Passwords do not expire in EIS
3. Change password in the EPA Portal; will automatically update for EIS.
4. Changing your email login in EIS does not change it for CDX
5. Issues with login – Call CDX Support at (888) 890-1995



# Exchange Web Client (CDX)



U.S. Environmental Protection Agency

## Exchange Network Web Client v2.0

### Welcome to the Node 2.0 Web Interface

RSS/ATOM News Channel:

RecoveryChannel

RSS ☒ ATOM ☐

**RSS Channel:** Recovery

**Published Date:** Thu, 20 Jul 2017 00:03:19 -0400

**Last Built Date:** Thu, 20 Jul 2017 00:03:17 -0400

**Description:** Recovery Channel for interfacing to Recovery.gov

**Language:** en-us

Mon, 09 Dec 2013 15:16:27 -0500

**EPA Weekly Financial and Activity Report for December 09, 2013**

This is the EPA Weekly Financial and Activity Report for Recovery.gov submitted on December 09, 2013

Fri, 15 Nov 2013 10:14:12 -0500

**EPA Weekly Financial and Activity Report for November 15, 2013**

This is the EPA Weekly Financial and Activity Report for Recovery.gov submitted on November 15, 2013

Tue, 10 Sep 2013 10:49:18 -0500

**EPA Weekly Financial and Activity Report for September 10, 2013**

This is the EPA Weekly Financial and Activity Report for Recovery.gov submitted on September 10, 2013

Tue, 13 Aug 2013 13:50:58 -0500

**EPA Weekly Financial and Activity Report for August 13, 2013**

This is the EPA Weekly Financial and Activity Report for Recovery.gov submitted on August 13, 2013

Tue, 09 Jul 2013 10:25:11 -0500

<https://nodewebbrss.epa.gov/nodewebbrss/user/default.aspx>

1. Login and Password same as EIS
2. Domain = IAMLdap

Please Sign In.

ID

Password

Domain

default

IAMLdap

EPA

RSS News

RSS

Contact Us





U.S. Environmental Protection Agency

## Exchange Network Web Client v2.0

### Welcome to the Node 2.0 Web Interface

RSS/ATOM News Channel:

RecoveryChannel

RSS ☒ ATOM ☐

**RSS Channel:** Recovery

**Published Date:** Thu, 20 Jul 2017 00:03:19 -0400

**Last Built Date:** Thu, 20 Jul 2017 00:03:17 -0400

**Description:** Recovery Channel for interfacing to Recovery.gov

**Language:** en-us

Mon, 09 Dec 2013 15:16:27 -0500

**EPA Weekly Financial and Activity Report for December 09, 2013**

This is the EPA Weekly Financial and Activity Report for Recovery.gov submitted on December 09, 2013

Fri, 15 Nov 2013 10:14:12 -0500

**EPA Weekly Financial and Activity Report for November 15, 2013**

This is the EPA Weekly Financial and Activity Report for Recovery.gov submitted on November 15, 2013

Tue, 10 Sep 2013 10:49:18 -0500

**EPA Weekly Financial and Activity Report for September 10, 2013**

This is the EPA Weekly Financial and Activity Report for Recovery.gov submitted on September 10, 2013

Tue, 13 Aug 2013 13:50:58 -0500

**EPA Weekly Financial and Activity Report for August 13, 2013**

This is the EPA Weekly Financial and Activity Report for Recovery.gov submitted on August 13, 2013

Tue, 09 Jul 2013 10:25:11 -0500

This is the EPA Weekly Financial and Activity Report for Recovery.gov submitted on July 09, 2013

- Home
- My Activity
- My Queries
- My Account
- News Channels
- News Composer
- Data Exchanges
  - Recovery
  - EIS**
  - FRS
  - WCIT
- Operations
  - Download
  - Submit
  - Query
  - Solicit
  - Execute



## U.S. Environmental Protection Agency

### Exchange Network Web Client v2.0

#### EIS\_v1\_0 Data Exchange

Select Document:

 Browse...

Emails to Notify:

Submit

1. Submission file created with Bridge Tool or exported from your system
2. File must be a zipped xml file in CER schema
3. Bridge Tool training available on CHIEF under "Training"
4. Two messages: Processing and Complete



# Training Webinars

<https://www.epa.gov/air-emissions-inventories/air-emissions-inventory-training>

- Facility Inventories
- Point Inventories
- Nonpoint (will be updated after conference)
- Onroad
- Nonroad
- Events
- Bridge Tool
- Reports (will be updated after conference)
- Data Tagging
- HAP Augmentation and Chromium Speciation
- PM and TRI Augmentation



# E-Enterprise Combined Air Emissions Reporting (CAER)

- Collaborative effort between SL air agencies and EPA
- Focus on point sources under four major air reporting programs (NEI, TRI, GHGRP and CEDRI)
- Focus on Emissions Reporting Only.
- Looking at process improvements first, not regulations
- Attend session CAER Wednesday AM and Poster Thursday evening.