

RACT/BACT/LAER CLEARINGHOUSE (RBLC) SEARCH DASHBOARD USER GUIDE



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Table of Contents

1.0 Introduction	2
2.0 Permit Keyword Search	3
2.1 Conducting Permit Keyword Searches	3
2.2 Search Results	5
3.0 Emission Limit Search	7
3.1 Conducting Emission Limit Searches	7
3.2 Search Results	9
4.0 RBLC Details Page	13



1.0 Introduction

The main purpose of the [RBLC Search Dashboard](#) is to make RBLC data submitted by State/Local/Tribal agencies available to the public, industry, State/Local/Tribal users, and the EPA. The RBLC Search Dashboard includes control technology determination data entered via the [RBLC data entry system](#) (before September 25, 2025) and the new RBLC data entry module (from October 1, 2025, onward). The new RBLC data entry module can be accessed from the Clean Air Act Permitting System (CAAPS) application, which is housed in the EPA [Central Data Exchange \(CDX\)](#). More details on how to access and use the new RBLC data entry module can be found within section 3 of the [CAAPS User Guide](#).

The RBLC data entry system, with records going back to the 1970s, will soon be decommissioned. At that time, any submissions that have occurred since September 25, 2025, will be migrated into the RBLC Search Dashboard.

There are two different types of searches available to users, which are designed to help users locate relevant control technology determination data, but at two different levels. The “Permit Keyword Search” and the “Emission Limit Search”. The default search is the “Permit Keyword Search”. Users must click the “Emission Limit Search” button at the top of the page to switch to that search option.



2.0 Permit Keyword Search

2.1 Conducting Permit Keyword Searches

The Permit Keyword Search allows users to perform a search by entering a keyword describing the facility, process, control technology, etc. (Figure 1.)

A screenshot of the RBLC Search Dashboard. The dashboard has a dark background with a landscape image. At the top, there's a header "RBLC Search Dashboard". Below it, there are two tabs: "Permit Keyword Search" (active) and "Emission Limit Search". Under the "Permit Keyword Search" tab, there's a text box for "Keywords" with a placeholder "Perform a search by entering a keyword describing the facility, process, or control technology. Results with exact matches to the keyword are returned and display at the facility/permit level. Results can be further refined by entering a pollutant and/or facility state." Below the "Keywords" field are two dropdown menus: "Pollutant" with a placeholder "-- Select Pollutant --" and "Facility State" with a placeholder "-- Select State --". Below these is a section "Permit Issued Between:" with two date pickers: "Start Date" (02/05/2016) and "End Date" (02/05/2026). At the bottom, there's a large "Search" button.

Figure 1

At least one keyword must be entered into the “Keywords” field to complete a search. Keyword Search criteria can be filtered further by selecting an option from the “Facility State” and/or the “Pollutant” dropdown. Once required search criteria have been populated, users will select the “Search” button to return results (Figure 2.) Only exact keyword matches (case insensitive) are returned and displayed.



RBLC Search Dashboard

Permit Keyword Search

Emission Limit Search

Perform a search by entering a keyword describing the facility, process, or control technology. Results with exact matches to the keyword are returned and display at the facility/permit level. Results can be further refined by entering a pollutant and/or facility state.

Keywords

Pollutant [Clear](#)

Facility State [Clear](#)

Permit Issued Between:

Start Date

02/05/2016

End Date

02/05/2026

Search

Figure 2

The "Permit Issued Between" date range will default to show permits from the past 10 years starting from today (Figure 3.) Users can adjust this date range as needed.

RBLC Search Dashboard

Permit Keyword Search

Emission Limit Search

Perform a search by entering a keyword describing the facility, process, or control technology. Results with exact matches to the keyword are returned and display at the facility/permit level. Results can be further refined by entering a pollutant and/or facility state.

Keywords

Pollutant

Facility State

Permit Issued Between:

Start Date

02/05/2016

End Date

02/05/2026

Search

Figure 3



2.2 Search Results

Unlike the [Emission Limit Search](#), the results for the Keyword search are displayed at the facility/permit level. The items in each column present a summary of the processes, pollutants, and control methods in place at the facility, per the permit. Values in one column may not correspond to values in the same row of the adjacent column (i.e. in the example below “3-Nitro-.alpha.,.alpha.,.alpha.-trifluorotoluene” pollutant may not be associated to the “Cleaning and Degreasing” process.) The table allows users to sort each available column (1), search for keywords within the search results table (2), and export data to an Excel file (3) (Figure 4.)

2. Filter

3. [Export Results Table to Excel](#) [Export Emission Limits to Excel](#)

Facility Name ↑	Process Names ↑	1. Pollutants ↑	Control Methods ↑	Permitting Authority ↑	Final Permit Issuance Date ↑	Last Updated ↑	View Details
NORTH STAR RECYCLING CO.	• RECIPROCATING ENGINES (NATURAL GAS) (3)	• Nitrogen Oxides (NOx) • Carbon Monoxide • Volatile Organic Compounds (VOC)	• 3-WAY CATALYST	CITY OF TOLEDO, DIVISION OF ENVIRONMENTAL SERVICES	6/9/1993	12/18/2001	
REIN, SCHULTZ, & DAHL	• ASPHALT MIX	• Nitrogen Oxides (NOx) • Carbon Monoxide • Sulfur Oxides (SOx) • Particulate Matter (PM) • Volatile Organic Compounds (VOC) • Visible Emissions (VE)	• BAGHOUSE - REVERSE AIR	WISCONSIN DEPT OF NATURAL RESOURCES; AIR MGMT. PROGRAM	12/3/1982	1/28/2002	

Figure 4

As mentioned previously, returned results can be further refined by selecting an option from the “Facility State” and/or “Pollutant” dropdown, and then selecting the “Search” button again.



Users will be provided with two options for exporting the data returned in the search results table (Figure 5.)

RBLC Search Dashboard

Permit Keyword Search | **Emission Limit Search**

Perform a search by entering a keyword describing the facility, process, or control technology. Results with exact matches to the keyword are returned and display at the facility/permit level. Results can be further refined by entering a pollutant and/or facility state.

Keywords
Boiler

Pollutant
-- Select Pollutant --

Facility State
-- Select State --

Permit Issued Between:
Start Date: 06/22/2016 | End Date: 06/22/2026

Search

Export Results Table to Excel | **Export Emission Limits to Excel**

Filter Q

Facility Name ↑	Process Names ↑	Pollutants ↑	Control Methods ↑	Permitting Authority ↑	Final Permit Issuance Date ↑	Last Updated ↑	View Details
JG 1146 Facility 2	• Cleaning and Degreasing	• Lead	• Filtration - Biofilter,Filtration - Annular Ring Filter,Filtration - Adsorption - Activated Carbon or other	NORTH CAROLINA DAQ	12/29/2025	12/29/2025	👁
JG Testing 1261	• Cement Production	• Lead	• Filtration - Annular Ring Filter,Vapor Control - Freeboard Refrigeration Device	ALABAMA DEM	12/31/2025	12/30/2025	👁

Figure 5

The “Export Results Table to Excel” option will provide users the chance to export the data at the facility/permit level as it is displayed in the search results table.

The “Export Emission Limits to Excel” option will export the data at the emission limit level, meaning each row in the search results table corresponds to an emission limit for a specific pollutant within a permit. Since a permit may cover multiple pollutants and emission limits, there will likely be several records (excel rows) per facility/permit.

(Note: The search results table will display up to 5,000 results, but more results may actually be returned based on the criteria entered. All search results will be included in the Excel file export. (E.g. If a search yields 7,000 records, the search results table will show 5,000, but the Excel export will include all 7,000.)



3.0 Emission Limit Search

3.1 Conducting Emission Limit Searches

The emission limit search allows users to perform a search by selecting, or entering, a value in one of the required search criteria available (Figure 6.)

RBLC Search Dashboard

Permit Keyword Search | **Emission Limit Search**

Perform a search by entering search criteria in the fields below. At least one of the fields below must be filled to complete the search. Results are returned at the emission limit level, meaning each row of the results table corresponds to an emission limit for a given pollutant within a permit. Since a permit may have multiple pollutants and emission limits, there may be multiple result rows per facility permit.

Pollutant
-- Select Pollutant --

Process Name (RBLC data entered pre-9/30/25)
-- Select Process Name --

Control Method
[Empty text field]

Facility State
-- Select State --

Facility Name
[Empty text field]

Permit Issued Between:

Start Date	End Date
02/05/2016	02/05/2026

[Search]

Figure 6

The “Process Name” dropdown in the emission limit search is specific to data submitted via the [RBLC data entry system](#). If this field is populated, the search will only return results for records submitted before September 25, 2025. If this field is populated, submissions entered via the new RBLC data entry module in the CAAPS CDX application will not be returned in the search results table. Additionally, the “Process Name” dropdown includes categories and subcategories. Searching on a higher-level category will return all results for the associated subcategories (Figure 7.) (Example: Searching on the Process Name “11.000 - Utility- and Large Industrial-Size Boilers/Furnaces (>250 million BTU/H)” will return all results containing process codes 11.000-11.008.)



RBLC Search Dashboard

Permit Keyword Search Emission Limit Search

Perform a search by entering search criteria in the fields below. At least one of the fields below must be filled to complete the search. Results are returned at the emission limit level, meaning each row of the results table corresponds to an emission limit for a given pollutant within a permit. Since a permit may have multiple pollutants and emission limits, there may be multiple result rows per facility permit.

Pollutant
-- Select Pollutant --

Control Method
[Empty text field]

Facility State
-- Select State --

Facility Name
[Empty text field]

Process Name (RBLC data entered pre-9/30/25)
-- Select Process Name --
10.000 - FUEL COMBUSTION
11.000 - Utility- and Large Industrial-Size Boilers/Furnaces (>250 million BTU/H)
.... 11.001 - * Baggasses Combustion
.... 11.002 - * Coal Combustion
.... 11.003 - * Lignite Combustion
.... 11.004 - * Multiple Fuels Combustion

Permit Issued Between:

Start Date
02/05/2016 [Calendar icon]

End Date
02/05/2026 [Calendar icon]

Search

Figure 7

The "Permit Issued Between" date range will default to show permits from the past 10 years. Users can adjust this date range as needed to meet their search requirements (Figure 8.)

RBLC Search Dashboard

Permit Keyword Search Emission Limit Search

Perform a search by entering search criteria in the fields below. At least one of the fields below must be filled to complete the search. Results are returned at the emission limit level, meaning each row of the results table corresponds to an emission limit for a given pollutant within a permit. Since a permit may have multiple pollutants and emission limits, there may be multiple result rows per facility permit.

Pollutant
-- Select Pollutant --

Process Name (RBLC data entered pre-9/30/25)
-- Select Process Name --

Control Method
[Empty text field]

Facility State
-- Select State --

Facility Name
[Empty text field]

Permit Issued Between:

Start Date
02/05/2016 [Calendar icon]

End Date
02/05/2026 [Calendar icon]

Search

Figure 8



At least one of the required search parameters must be populated to execute a search. Users can enter in free text for the “Control Method” and “Facility Name” fields to return any results that contain the free text entered. Once search criteria have been populated, users will select the “Search” button to return results (Figure 9.)

The screenshot shows the RBLC Search Dashboard with a background image of a forest. At the top, there are two tabs: "Permit Keyword Search" (active) and "Emission Limit Search". Below the tabs is a paragraph of instructions: "Perform a search by entering search criteria in the fields below. At least one of the fields below must be filled to complete the search. Results are returned at the emission limit level, meaning each row of the results table corresponds to an emission limit for a given pollutant within a permit. Since a permit may have multiple pollutants and emission limits, there may be multiple result rows per facility permit." The search criteria section includes: a "Pollutant" dropdown menu with "Carbon monoxide" selected and a "Clear" link; a "Process Name (RBLC data entered pre-9/30/25)" dropdown menu with "-- Select Process Name --"; a "Control Method" text input field; a "Facility State" dropdown menu with "-- Select State --"; a "Facility Name" text input field; and a "Permit Issued Between:" section with "Start Date" (02/05/2016) and "End Date" (02/05/2026) fields, each with a calendar icon. At the bottom is a large blue "Search" button.

Figure 9

3.2 Search Results

Results are returned to the search results table at the emission limit level, meaning each row in the search results table corresponds to an emission limit for a specific pollutant within a permit. Since a permit may cover multiple pollutants and emission limits, there may be several records (rows) per facility/permit. The table allows users to sort each available column (1), search for keywords within the search results table (2), and export data to an Excel file (3) (Figure 10.)



3. [Export Excel](#)

2. Filter

Process Name ↑↓	Pollutant ↑↓	Control Method ↑↓	Emission Limit ↑↓	Averaging Time ↑↓	Facility Name ↑↓	1. Permitting Authority ↑↓	Final Permit Issuance Date ↑↓	Last Updated ↑↓	View Details
Cleaning and Degreasing	Carbon monoxide	- Filtration - Condenser - Filtration - Annular Ring Filter	55.00 % opacity	8 Hr	CGI Test 1.30	NORTH CAROLINA DAQ	2/3/2026	2/3/2026	
Universal	Carbon monoxide	- Filtration - Annular Ring Filter - Filtration - Baghouse - Filtration - Biofilter	55.00 % mass	8 Hr	Doofenshmirtz evil incorporated	NORTH CAROLINA DAQ	11/20/2025	11/20/2025	

Figure 10

(Note: The search results table will display up to 5,000 results, but more results may actually be returned based on the criteria entered. All search results will be included in the Excel file export. (E.g. If a search yields 7,000 records, the search results table will show 5,000, but the Excel export will include all 7,000.)

After completing a search using the “Permit Keyword Search” tab (Figure 11), then navigating to the “Emission Limit Search” tab (Figure 12), users will still need to satisfy the requirements on the “Emission Limit Search” tab before being able to complete a search. The same is true if completing a search on the “Emission Limit Search” tab first then navigating to the “Permit Keyword Search” tab.



RBLC Search Dashboard

Permit Keyword Search

Emission Limit Search

Perform a search by entering a keyword describing the facility, process, or control technology. Results with exact matches to the keyword are returned and display at the facility/permit level. Results can be further refined by entering a pollutant and/or facility state.

Keywords

Pollutant

Facility State

Permit Issued Between:

Start Date

End Date

Filter

Facility Name ↑	Process Names ↑	Pollutants ↑	Control Methods ↑	Permitting Authority ↑	Final Permit Issuance Date ↑	Last Updated ↑	View Details
NORTH STAR RECYCLING CO.	• RECIPROCATING ENGINES (NATURAL GAS) (3)	• Nitrogen Oxides (NOx) • Carbon Monoxide	• 3-WAY CATALYST	CITY OF TOLEDO, DIVISION OF ENVIRONMENTAL	6/9/1993	12/18/2001	

Figure 11

RBLC Search Dashboard

Permit Keyword Search

Emission Limit Search

Perform a search by entering search criteria in the fields below. At least one of the fields below must be filled to complete the search. Results are returned at the emission limit level, meaning each row of the results table corresponds to an emission limit for a given pollutant within a permit. Since a permit may have multiple pollutants and emission limits, there may be multiple result rows per facility permit.

Pollutant

Process Name (RBLC data entered pre-9/30/25)

Control Method

Facility State

Facility Name

Permit Issued Between:

Start Date

End Date

Figure 12

Furthermore, when navigating away from the "Permit Keyword Search" tab after returning search results and then navigating back to the "Permit Keyword Search" tab, the initial search results will be retained (Figure 13.) The same is true with the "Emission Limit Search" tab.



RBLC Search Dashboard

Permit Keyword Search

Emission Limit Search

Perform a search by entering a keyword describing the facility, process, or control technology. Results with exact matches to the keyword are returned and display at the facility/permit level. Results can be further refined by entering a pollutant and/or facility state.

Keywords
Boiler

Pollutant
-- Select Pollutant --

Facility State
-- Select State --

Permit Issued Between:

Start Date: 05/01/1972 End Date: 05/26/2026

Search

Export Results Table to Excel Export Emission Limits to Excel

Filter Q

Facility Name ↑	Process Names ↑	Pollutants ↑	Control Methods ↑	Permitting Authority ↑	Final Permit Issuance Date ↑	Last Updated ↑	View Details
NORTH STAR RECYCLING CO.	• RECIPROCATING ENGINES (NATURAL GAS) (3)	• Nitrogen Oxides (NOx) • Carbon Monoxide	• 3-WAY CATALYST	CITY OF TOLEDO, DIVISION OF ENVIRONMENTAL	6/9/1993	12/18/2001	🔍

Figure 13

(Note: Any search criteria entered on the “Permit Keyword Search” tab will have no impact on the search results returned on the “Emission Limit Search” tab and vice versa.)

If users frequently enter a specific set of search criteria on either the "Permit Keyword Search" or the "Emission Limit Search" tab, users can copy or bookmark the URL once the search results are returned. This allows them to reuse the link and retrieve results for the same search criteria without needing to reenter the criteria each time. (E.g., <https://cdxapps.epa.gov/oar-rblc/?keywords=Cooling%20Towers%20&pollutantId=173203&state=LA&startDate=02%2F12%2F2016&endDate=02%2F12%2F2026&tabIndex=0>)



4.0 RBLC Details Page

Clicking on the eye icon in the “View Details” column (Figure 14) of the search results table will take you to the top of the “RBLC Details” page (separate tab) for that specific record (Figure 15.) The eye icon functions the same way whether results were returned in the “Emission Limit Search” or the “Keyword Search.”

Filter Q							
Facility Name ↑↓	Process Names ↑↓	Pollutants ↑	Control Methods ↑↓	Permitting Authority ↑↓	Final Permit Issuance Date ↑↓	Last Updated ↑↓	View Details
JG RBLC Facility 1.0	Cleaning and Degreasing	3-Nitro-.alpha.,.alpha.,.alpha.-trifluorotoluene Lead	Enhanced Combustion - Residence Time,Fuel Selection - E85 Filtration - Baghouse,Filtration - Annular Ring Filter,Filtration - Adsorption - Activated Carbon or other	NORTH CAROLINA DAQ	10/29/2025	10/29/2025	
JG RBLC Facility 1.0	Concrete Mixing	APC Total reduced sulfur (including H2S)	Filtration - Condenser,Filtration - Baghouse Filtration - Baghouse,Filtration - Biofilter,Filtration - Condenser	NORTH CAROLINA DAQ	10/29/2025	10/29/2025	

Figure 14

[EPA Home](#) > [RBLC Search](#) > [RBLC Details](#)

Facility Name: JG RBLC Facility 1.0	EPA Registry ID (FRS): 110070881892	State: NC	EPA Region: 4	Permitting Authority: NORTH CAROLINA DAQ
---	---	---------------------	-------------------------	--

Permit Documentation: <https://permitsearchdev.epacdx.net/oms-permit-hub/permit/58021851-aeb5-f011-bbd2-001dd80fe652#permit-documents>

Collapse All

Processes

Cleaning and Degreasing

Process Notes:
test

Unit

Unit Type: Furnace - Recuperative Furnace
Unit Capacity: 26 BARRELS PER DAY

Throughput Material: 1,4-Dioxane
Throughput: 26 CUBIC FT

Pollutants

for 45 413 Nitro-.alpha.,.alpha.,.alpha.-trifluorotoluene

Figure 15



The "Emission Limit Search" includes additional functionality that enables users to click on a hyperlink in the "Emission Limit" column (Figure 16.) This action will direct them to the specific process and pollutant associated with the emission limit within the "RBLC Details" page (Figure 17.)

Filter Q									
Process Name ↑	Pollutant ↑	Control Method ↑	Emission Limit ↑	Averaging Time ↑	Facility Name ↑	Permitting Authority ↑	Final Permit Issuance Date ↑	Last Updated ↑	View Details
Gas-Fired Boilers	Particulate matter, total < 10 μ (TPM10)	• Energy efficient design (economizer, flue gas recovery, boiler blowdown heat recovery, condensate recovery, steam air preheater); good combustion practices; good burner design capable of proper mixing of air and fuel; automated combustion management system.	0.01 LB/MMBTU	ROLLING 3-HOUR AVERAGE	MARQUIS CARBON CAPTURE LLC	ILLINOIS EPA, BUREAU OF AIR	6/23/2025	7/2/2025	

Figure 16

[PM] Particulate matter, total < 10 μ (TPM10)				
Emission Limits				
Applicable Control Requirement: BACT-PSD	Emission Limit #	Magnitude	Unit of Measure	Averaging Time
	1	0.01	LB/MMBTU	ROLLING 3-HOUR AVERAGE
Control Method				
Control Description: Energy efficient design (economizer, flue gas recovery, boiler blowdown heat recovery, condensate recovery, steam air preheater); good combustion practices; good burner design capable of proper mixing of air and fuel; automated combustion management system.	Cost per Ton of Pollutant	Percentage Efficiency	Compliance Verified	Compliance Verified Additional Information
			NO	
	Incremental Cost Effectiveness (dollars/ton)	Dollar Year Used in Cost Estimate	Cost Verified	Cost Verified Additional Information
			NO	

Figure 17



Users can view the control technology data (1), facility details (2), and permit information (3) for the RBLC record selected (Figure 18.) This example displays a record with just one process and one pollutant; one record may have several pollutants and processes.

EPA Home > RBLC Search > RBLC Details

Facility Name:
JG RBLC Facility 1.0

EPA Registry ID (FRS):
110070881892

State:
NC

EPA Region:
4

Permitting Authority:
NORTH CAROLINA DAQ

Permit Documentation: <https://permitsearchdev.epacds.net/oms-permit-hub/permit/58021851-aeb5-f011-bbd2-901d5d90fe52#permit-documents>

Collapse All

Processes 1.

Cleaning and Degreasing

Process Notes:
test

Unit

Unit Type: Furnace - Recuperative Furnace
Unit Capacity: 26 BARRELS PER DAY

Throughput Material: 1,4-Dioxane
Throughput: 26 CUBIC FT

Pollutants

[98-46-4] 3-Nitro- $\alpha,\alpha,\alpha,\alpha$ -trifluorotoluene

Emission Limits

Applicable Control Requirement:
BART

Emission Limit #	Magnitude	Unit of Measure	Averaging Time
1	33	% moisture content	24 Hr

Control Method

- Filtration - Baghouse
- Filtration - Annular Ring Filter
- Filtration - Adsorption - Activated Carbon or other

Cost per Ton of Pollutant	Percentage Efficiency	Compliance Verified	Compliance Verified Additional Information
34	38	YES	test

Control Description:
test

Cost Verified	Cost Verified Additional Information
YES	test

[7439-92-1] Lead

Emissions Limit Notes:
test

Facility Details 2.

Facility Name:
JG RBLC Facility 1.0

SIC Code:
111 - Crop Production

Primary NAICS Code:
340 - Cheyenne River Sioux Tribe of the Cheyenne River Reservation, South Dakota

BIA Code:
110070881892

EPA Registry ID (FRS):
110070881892

Facility Description:
test 123456

Facility Address:
Address Line 1: TEST
Address Line 2: test
City: TEST
County: TEST
State: NC
Zip: 00000
Owner: JG
Operator: JG
Operator Phone: (336) 423-4784
Operator Email: james.goldsmith@cgifederal.com

Permit Information 3.

Permit Type:
Major NSR Permit

Permit Title:
JG Testing SRS 2

Permit Number:
123a

RBLC Submission Date:
10/30/2025

Application Receipt Date:
09/11/2025

Application Completeness Date:
09/12/2025

Final Permitting Authority Action Date:
10/29/2025

Permitting Authority Point of Contact:
POC Name: James Goldsmith
Email: james.goldsmith@cgifederal.com
Phone Number: (336) 423-4784

Notes:
test

Figure 18



Users will be able to select “Expand all” or “Collapse all” to expand or collapse the control technology data listed on the “RBLC Details” page. Expand and Collapse buttons allow users to expand or collapse pollutants and processes individually using the “+” and “-” icons next to the field header (Figure 19.)

Collapse All

Processes

Cement Production -

Process Notes:
test

Unit

Unit Type: Boiler - Steam Boiler
Unit Capacity: 13 100 POUNDS

Throughput Material: 1,4-Butanediol
Throughput: 13 100 POUNDS

Pollutants

[233-32-7591] Municipal solid waste landfills emissions (measured as nonmethane organic compounds) +

Emissions Limit Notes:
test

Figure 19

Users can view all documentation for the permit action associated with the RBLC data record by selecting the link next to the “Permit Documentation” field at the top of the page (Figure 20.) This link will redirect users to the “Permitting Authority Documents” table in the “Permit Hub” for the associated permit record, where associated files can be downloaded.

[EPA Home](#) > [RBLC Search](#) > [RBLC Details](#)

Facility Name: CGI Test 1.30
EPA Registry ID (FRS): 110070883456
State: NC
EPA Region: 4
Permitting Authority: NORTH CAROLINA DAQ

Permit Documentation: <https://permitsearchdev.epacdx.net/oms-permit-hub/permit/593345cf-3501-f111-8406-001dd807163a#permit-documents>

Collapse All

Processes

Cleaning and Degreasing -

Process Notes:
test

Unit

Unit Type: Air Start Unit - Portable Turbine
Unit Capacity: 44 1000 AMPERE-HOURS

Throughput Material: 1,4-Dioxane
Throughput: 44 100 TONS in US SHORT TONS (2,000 LBS)

Figure 20



If at any point while users are on the “RBLC Details” page they want to return to the RBLC Search Dashboard, users can select the “RBLC Search” breadcrumb at the top of the page. Alternatively, since the “RBLC Details” page opens in a separate tab, users can easily return to the original tab on their browser to view their initial search results. Additionally, users can select the “EPA Home” breadcrumb to be redirected to the EPA home page (Figure 21.)

[EPA Home](#) > [RBLC Search](#) > [RBLC Details](#)

Facility Name: CGI Test 1.30	EPA Registry ID (FRS): 110070883456	State: NC	EPA Region: 4	Permitting Authority: NORTH CAROLINA DAQ
--	---	---------------------	-------------------------	--

Permit Documentation: <https://permitsearchdev.epacdx.net/oms-permit-hub/permit/593345cf-3501-f111-8406-001dd807163a#permit-documents>

Collapse All

[Processes](#)

Cleaning and Degreasing

Process Notes:
test

[Unit](#)

Unit Type: Air Start Unit - Portable Turbine
Unit Capacity: 44 1000 AMPERE-HOURS

Throughput Material: 1,4-Dioxane
Throughput: 44 100 TONS in US SHORT TONS (2,000 LBS)

Figure 21