



# Constellation PowerLabs

**OneLab Training Guide  
For PQI**

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\*If you think you need access to one of these, please contact your customer service representative

# Accessing OneLab

- Go to the following URL to access OneLab: <https://onelab.exelonpowerlabs.com/>
  - Enter your username and password that your Customer Service Representative provided you
    - Click the login button to enter the site

**OneLab**  
By  
PowerLabs

Complete, Quality Calibration & Testing Services For Industry

**OneLab Login**

Username:

Password:

Login Reset

**OneLab for Information**

- Real Time Status of Equipment being Calibrated
- Fleet Asset Visibility
- Online Retrieval of Certs and Reports
- Equipment Calibration History
- Inventory of Equipment Calibrated at PowerLabs
- Out of Tolerance Reporting
- Custom Reports Created to Your Specification
- Asset Tracking
- Calibration Management System

**OneLab for Calibration**

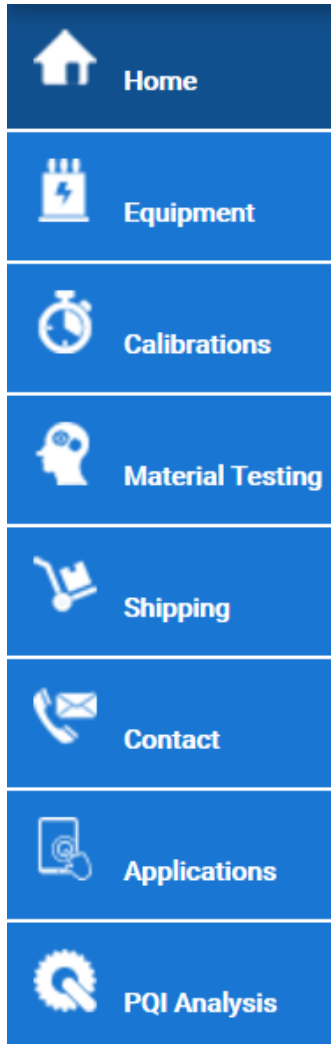
- Calibration of Measuring & Test Equipment (M&TE)
- Calibration of Portable Radiation Protection Equipment
- M&TE and Radiation Protection Equipment Repair
- Hot Lab Capabilities for Calibration and Repair
- Single Source provider with controlled approved Suppliers
- On-Site Calibrations

**OneLab for Testing**

- Electrical, Mechanical, Metallurgical Failure Analysis
- Commercial Grade Item Dedication Testing (CGI)
- Critical Parts Quality Testing (PQT)
- Material, Chemical, Lube Analysis
- Diesel Fuel Testing
- Hot Lab Capabilities for Failure Analysis and Testing

[Home](#)

# OneLab Technical Services Main Menu



- If you are a Technical Service customer, your navigation menu will look like the screenshot shown on the left.
  - **Home** – Displays a set of widgets/shortcuts that are easy to view
  - **Calibrations** – Can search for any of your calibrations if you are a calibration customer
  - **Material Testing** – Can request new projects and quotes, search for current projects as well as search for previous requests
  - **Shipping** – Here you can track any of the shipments for your equipment and check on delivery status
  - **Contact** – A place to submit and update ATS tickets that you have submitted (available only to the primary account holder from your company)
  - **Applications** – A place where you can review files and download catalogs
  - **PQI Analysis** - Contains data trends for PQI customers, requests new projects for PQI testing (available only for customers enrolled in the PQI program)


# OneLab Homepage Widgets

Testing In Progress	
Type	Number
Requested	0
Received	0
In Progress	0
On Hold	1
Completed	0
Shipped	0

Year to Date Projects				
Project Type	Fleet		Community	
	Project	Sam...	Project	Sam...
Material Identific...	25	46	31	52
Oil Analysis	155	283	176	316
Consulting	16	0	52	0
Special Test	82	393	108	446
Chemical Analysis	106	180	150	283

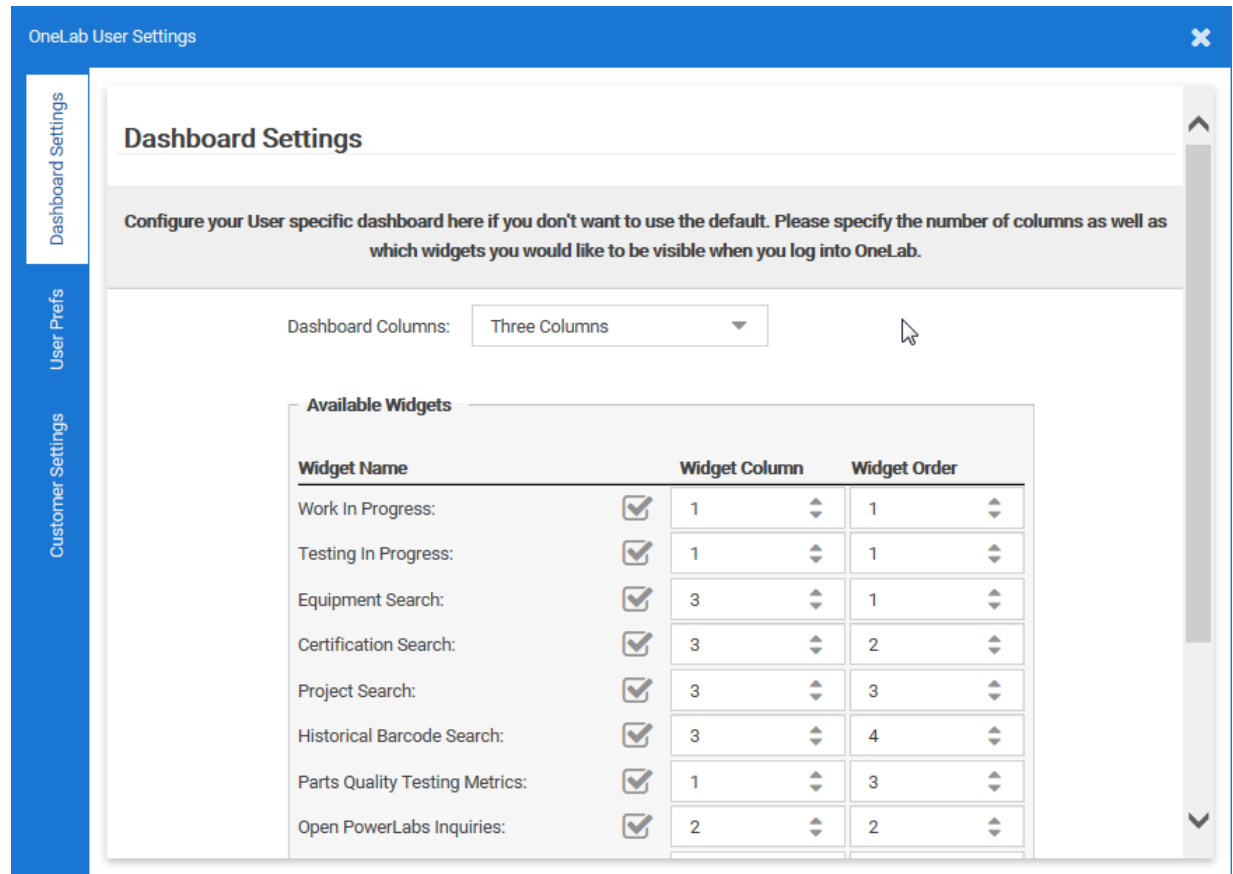
- **Testing in Progress** – Displays the status of equipment and allows you the ability to review the categories more in depth
- **Year to Date Projects** – Easy access to view your company’s project types
- **Open PowerLabs Inquiries** – Allows you to review any open tickets your company made whether it be a request to have a piece expedited, questions, etc
- **Project Search** – Search projects to learn the status
- **Parts Quality Testing Metrics**– Can enter the current barcode to find what the prior barcode was (*this search is only available to customers enrolled in PQI*)

# OneLab Homepage Widgets & Settings: Customizing Homepage

- **User Settings** - Go to the top right of the page and click on the tool icon  which will take you to your dashboard settings where a box will appear if the following options:

## Dashboard Settings

- **Dashboard Columns** – Select how many columns of widgets you would like to see on your homepage
- **Available Widgets** – Check off the widgets you would like to appear on your homepage as well as select the column you would like it to appear in and the order
- Be sure to scroll down and click the blue **Save Preferences** button



OneLab User Settings

### Dashboard Settings

Configure your User specific dashboard here if you don't want to use the default. Please specify the number of columns as well as which widgets you would like to be visible when you log into OneLab.

Dashboard Columns: Three Columns

#### Available Widgets

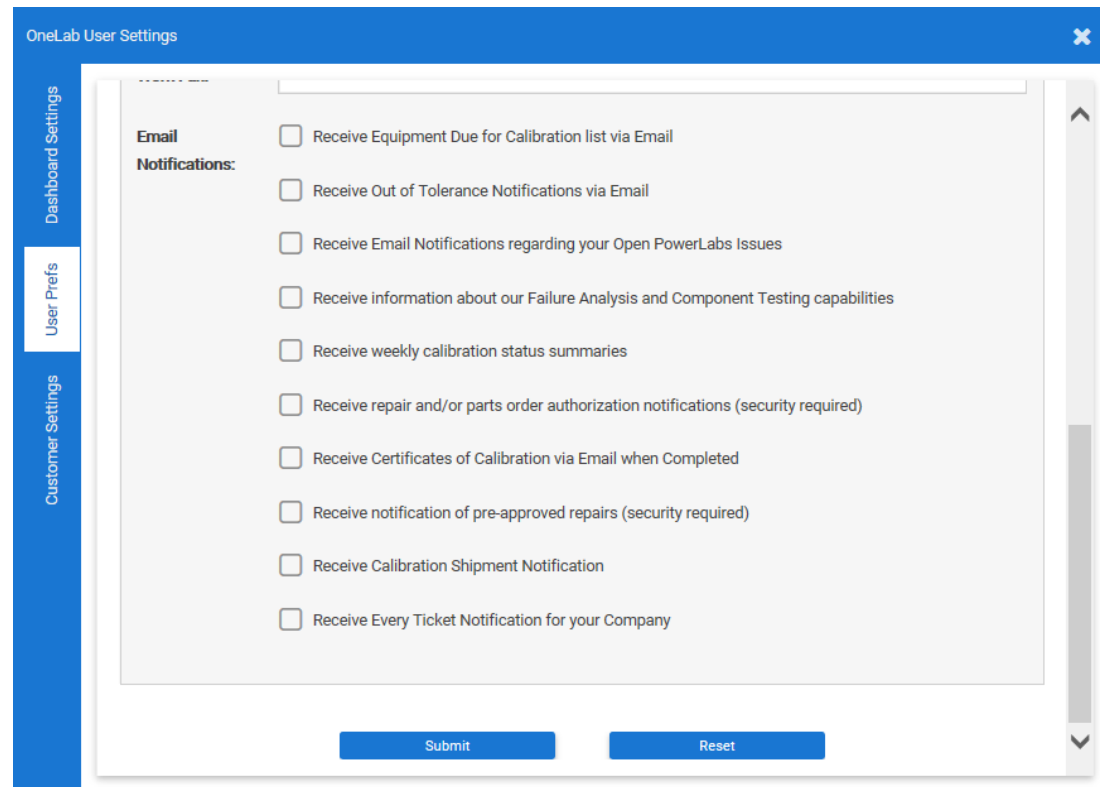
Widget Name		Widget Column	Widget Order
Work In Progress:	<input checked="" type="checkbox"/>	1	1
Testing In Progress:	<input checked="" type="checkbox"/>	1	1
Equipment Search:	<input checked="" type="checkbox"/>	3	1
Certification Search:	<input checked="" type="checkbox"/>	3	2
Project Search:	<input checked="" type="checkbox"/>	3	3
Historical Barcode Search:	<input checked="" type="checkbox"/>	3	4
Parts Quality Testing Metrics:	<input checked="" type="checkbox"/>	1	3
Open PowerLabs Inquiries:	<input checked="" type="checkbox"/>	2	2

# OneLab Homepage Widgets & Settings: Customizing Homepage

## User Preferences

Select the **User Prefs** tab to the left of the User Settings box

- Here you can update your profile information, phone numbers and notification preferences
- **Email Notifications** – Here you can select the following options for what you would like to be notified
- Be sure to scroll down and click the blue **Submit** button



OneLab User Settings

Dashboard Settings

User Prefs

Customer Settings

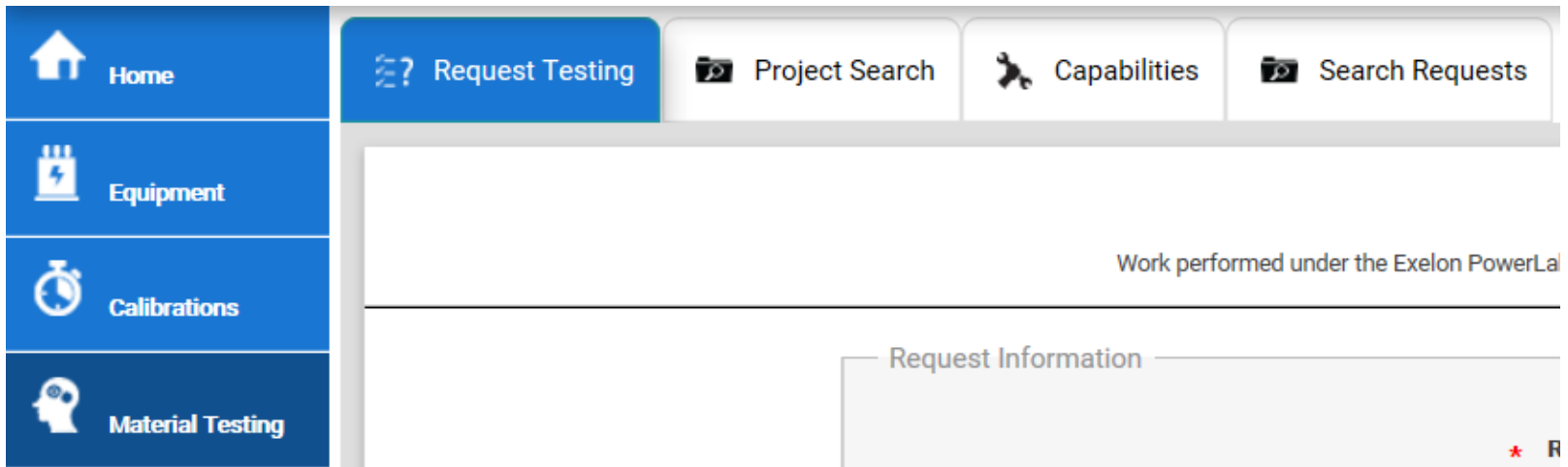
**Email Notifications:**

- Receive Equipment Due for Calibration list via Email
- Receive Out of Tolerance Notifications via Email
- Receive Email Notifications regarding your Open PowerLabs Issues
- Receive information about our Failure Analysis and Component Testing capabilities
- Receive weekly calibration status summaries
- Receive repair and/or parts order authorization notifications (security required)
- Receive Certificates of Calibration via Email when Completed
- Receive notification of pre-approved repairs (security required)
- Receive Calibration Shipment Notification
- Receive Every Ticket Notification for your Company

Submit Reset

# OneLab Material Testing Page

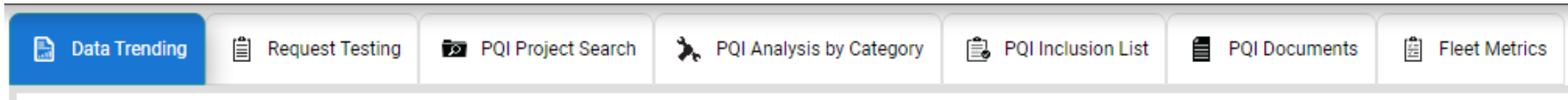
- There are four tabs on the top within the material testing page
  - **Request for Project** - Here you can request a new project for testing or analysis. Fill in information including your name, station, unit and project type. After you submit, you will need to enter further information
    - In order to **Request a Quote**, you would need to select **Quote Only** in place of the PO number in the purchase order section
    - **Project Search** – This is a tab where you can search for any in-progress or historical projects
    - **Capabilities** – This tab is filled with PowerLabs’ service brochures
    - **Search Request** – This tab is where you can search for your requested project you created/saved or submitted



Please Note: Can request PQI Testing both on the Material Testing, Request Testing tab and on the PQI Analysis, Request Testing tab



# OneLab PQI Analysis Page



- Select PQI Analysis on the left side of the navigation menu. Once you have arrived at the PQI Analysis Page, you should see 7 Tabs across the top of your page
  - **Data Trending:** Trend data on parts that have been tested from the last 5 years based on category, manufacturer or model number
  - **Request Testing:** Can request PQI through the form provided
  - **PQI Project Search:** Examine data by project, manufacturer, model, current and past testing projects
  - **PQI Analysis by Category:** Explore component failure rates in-depth
  - **PQI Inclusion List:** Contains the most up-to-date list of component categories that PowerLabs currently tests within the PQI program
  - **PQI Documents:** Historical documents that provide justification for when a component category is added or removed from the inclusion list as well as PowerLabs' PQI Quarterly Newsletters
  - **Fleet Metrics:** Contains data within your fleet as well as the general community data

# PQI: Data Trending – Pt. 1

On the first tab under PQI contains data trends on failures Contains data on category components, manufacturers and models based on the following criteria selected

The screenshot shows the 'Data Trending' tab in the PQI system. The interface includes a search bar, a 'Group By' dropdown set to 'Category', and date range filters for 'From' (October 2018) and 'To' (October 2020). Other filters include 'Min # of Samples Tested' (5) and 'Safety Category' (Both). An 'Include Community Data' checkbox is checked, and an 'Export grid' button is visible. Below the filters is a table with the following data:

Category	Failure Rate (%)	Samples Failed ↓	Samples Tested	Total Projects
Relay	8.90	340	3822	1040
Circuit Breaker	9.00	146	1622	381
Regulator	7.03	82	1167	201
Fuse	1.79	80	4466	206
Valve, Solenoid	3.56	52	1462	401
Switch, Sensor	3.28	41	1250	427
Diaphragm	18.13	33	182	66

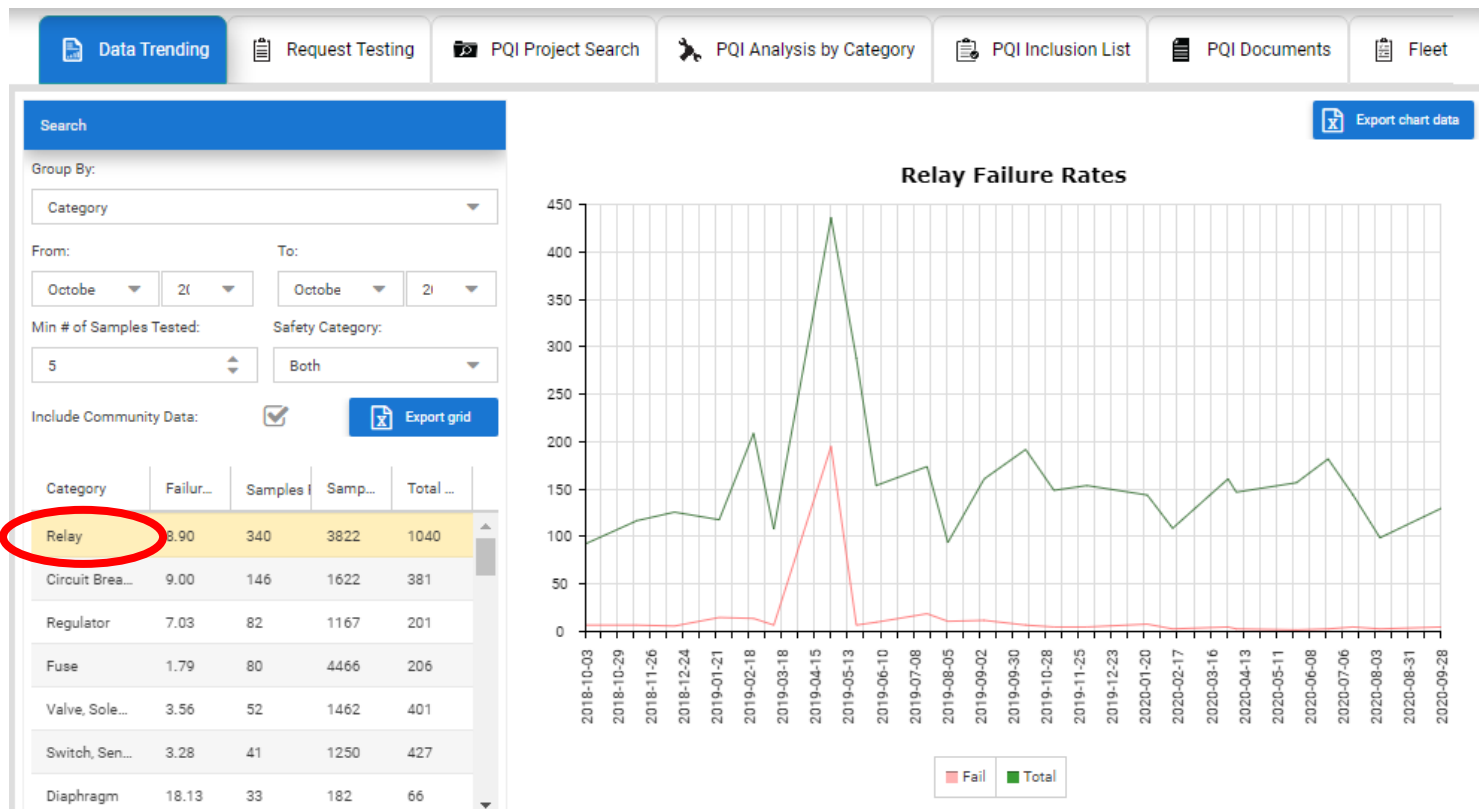
## • Select from the Following Filter Options

- **Group:** Manufacturer, Category or Model
- **Date Range:** Month & Year
- **Minimum # of Samples Tested**
- **Safety Category:** Both / Non-Safety / Safety
- **Include Community Data (checkbox):** Check the box if you would like to include all data outside of your community testing data (includes all Constellation fleet data). Uncheck if you would like to only see your testing data.

## PQI: Data Trending – Pt. 2

Based on what you filtered, **hover** your mouse over a specific *category, manufacturer or model*, and a graph will appear on the right side of your page.

- The graph will display the date range and the total number of samples tested vs what failed for that specific category component, manufacturer or model you selected



# PQI: Request Testing– Pt. 1

**Request for Project**  
Work performed under the Exelon PowerLabs QA Program meets the requirements of 10CFR50 Appendix B, 10CFR21, ANSI N45.2, ANSI/NCSL Z540-1, and NQA-1.

**Request Information**

\* Requester Name:

Requester Phone:

\* Requester Email:

\* Station: -- Select --

Unit: --Select a Station--

\* Project Type: PQI

**Parts Quality Initiative**

Testing to verify the quality and reliability of new parts to proactively reduce critical equipment failures that result in production loss (forced loss rate) and nuclear safety system unavailability. This testing is conducted in accordance with the Exelon Parts Quality Program. Exelon equivalent to CSAP.

The Request Testing tab works the same as the Material Testing page, except this is solely used for requesting PQI testing

## Fill Out the Following Info

### Request Information:

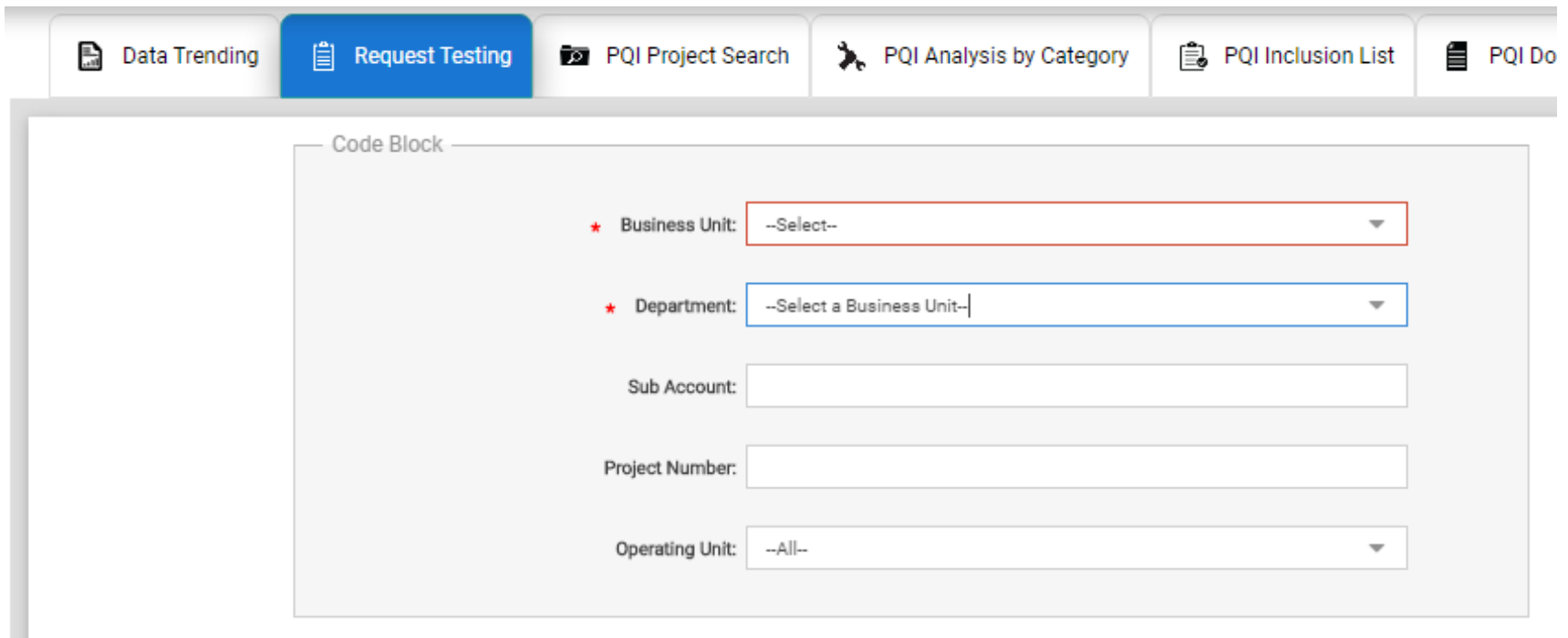
- Name
- Email
- Station Name
- Project Type - PQI

## PQI: Request Testing– Pt. 2

### Fill Out the Following Info

#### Code Block:

- Business Unit – Select your Company’s business name from the drop-down option
- Department – Select the appropriate department from the drop-down option
- Project Number – Enter project number if you already have one. If you do not, leave blank



The screenshot shows a software interface with a navigation bar at the top containing several menu items: Data Trending, Request Testing (highlighted in blue), PQI Project Search, PQI Analysis by Category, PQI Inclusion List, and PQI Do. Below the navigation bar is a form titled "Code Block" with the following fields:

- Business Unit:** A dropdown menu with "--Select--" selected.
- Department:** A dropdown menu with "--Select a Business Unit--" selected.
- Sub Account:** A text input field.
- Project Number:** A text input field.
- Operating Unit:** A dropdown menu with "--All--" selected.

## PQI: Request Testing– Pt. 3

### Fill Out the Following Info

- **Material Information:**
- **Stock Code**
- **Part Description**
- **Manufacturer**
- **Model**
- **Material For** – Select the following drop-down options
- **Item Source** – Select the following drop-down options
- **Quality Classification** – Select the following drop-down options
- **Total QTY of PO** – Include the total number of parts you would like tested for that specific component
- **Samples Submitted** – Enter the number of samples you will be submitting (Same as Total QTY of PO)
- **Samples Returned** – Enter the number of samples you would like to be returned
- **Additional Information** – Add any additional information you would like PowerLabs to know and you will be assigned one

Material Information

\* Stock Code:

Lot/Batch Number:

\* Part Description:

\* Manufacturer:

\* Model:

UTC Number:

\* Material For: --Select--

\* Item Source: --Select--

\* Quality Classification: --Select--

Inspection Number:

\* Total QTY of PO:

\* Samples Submitted:

\* Samples Returned:

Additional Clauses:  Any additional testing clauses beyond the Standard PQI Tests.

Provide any additional information that will assist PowerLabs in meeting your expectations.:

# PQI: Request Testing– Pt. 4

Request Testing | PQI Project Search | PQI Analysis by Category | PQI Inclusion List | PQI Documents

Scheduled Dates

\* Shipping To: --Select-- [View Pickup and Delivery Schedule](#)

\* Shipping On Date:  The date the component will be shipped from the site.

\* Report Due Date:  The date the final written report is required.

Expedite:

Unless otherwise directed, non destroyed material will be returned on the next scheduled shipment following final report date.

Standard Provisions

- Standard PQI testing will be performed unless additional requirements are attached to the request.
- Samples may be subject to destructive testing unless specified otherwise.
- Items submitted for testing will be retained for 30 days after project completion.
- When requested, samples will be returned at client's expense.
- All radioactive or hazardous materials will be returned to the originating site.

\*  I confirm that I have read and agree to the above

Save Form | Submit Request

## Fill Out the Following Info

### Scheduled Dates:

- **Shipping To** – Select the lab you will be shipping your items to
  - If you are not sure, contact your customer service representative
- **Shipping Date** – Enter the date the component will be shipped from your site
- **Report Due Date**– Enter the date the final report is required

### Standard Provisions:

Check the box to confirm that you have read and agreed to the content above in the standard provisions section

Click **Submit Request** to Send

# PQI: PQI Project Search – Pt. 1

- **The PQI Project Search** page allows you to search for past and current projects, project status and results. You can also search for a project based on manufacturer or model number
  - To help you with your search, you can filter by either the initiated or completed date range
  - Once you have selected your options under the search bar, click the blue Search Bar at the top

The screenshot shows the PQI Project Search interface. The 'PQI Project Search' tab is highlighted with a red circle. The search panel on the left includes fields for Model, Description, Nuclear only, and date filters for Initiated and Completed dates. The main table displays project details such as Project Number, Project Type, Description, Status, Goal Date, Stock Code, Inspection N., Results, and Completed Date.

Project Number	Project Type	Description	Status	Goal Date	Stock Code(...)	Inspection N.	Results	Completed D...
DRE-65225	PQI	COIL, SOLENOID	Invoiced	11/13/2020	0000496819	261239	Pass	10/14/2020
QDC-68304	PQI	FUSE, CARTRIDGE	Invoiced	11/11/2020	0001027198	37275300	Pass	09/23/2020
BRW-72938	PQI	Coil	Completed	11/10/2020	0000501128	260387	Pass	10/19/2020
DRE-65025	PQI	MODULE, POWER SUPPLY	Invoiced	11/06/2020	0001218097	261084	Pass	09/30/2020
LAS-71570	PQI	VALVE, SOLENOID, TWO-WAY	Invoiced	11/04/2020	0001800987	64760300	Pass	10/12/2020
NMP-68873	PQI	RELAY,CONTROL,P/N 700P800A...	Invoiced	11/04/2020	0001600231		Pass	09/28/2020
PEA-71049	PQI	Lockout Relays	Completed	11/04/2020	0001496507	00147570	Pass	10/16/2020
BRW-70443	PQI	SWITCH, PRESSURE	Completed	10/30/2020	0001406627	260103	Pass	10/20/2020
BYR-68790	PQI	RELAY, UNDERVOLTAGE	Invoiced	10/30/2020	0001466274		Pass	09/25/2020
CCN-70921	PQI	Protective Relays	Completed	10/30/2020	0032047475		Pass	10/19/2020
LAS-70716	PQI	RELAY, INSTRUMENT, FOR 40G C...	Invoiced	10/30/2020	0000628720	250620	Pass	10/07/2020
LAS-69092	PQI	BOOSTER, VALVE	Invoiced	10/30/2020	0000580685	250165	Pass	09/25/2020
LAS-68879	PQI	FUSE, CARTRIDGE	Invoiced	10/30/2020	0001027198	03460300	Pass	09/25/2020
QDC-64596	PQI	RELAY, OVERLOAD, THERMAL, O...	Invoiced	10/30/2020	0000261177	281926	Fail	10/08/2020
LAS-68277	PQI	FUSE, FAST ACTING	Invoiced	10/30/2020	0011644160	250170	Pass	09/22/2020



## PQI: PQI Project Search – Pt. 2

The screenshot displays the PQI Project Search interface. At the top, there are navigation tabs: Data Trending, Request Testing, PQI Project Search (active), PQI Analysis by Category, PQI Inclusion List, PQI Documents, and Fleet Metrics. Below the tabs is a search sidebar on the left with various filters: Project Result (dropdown), Status (dropdown), Location (dropdown), Requester (text input), Stock Code (text input), Manufacturer (text input), Model (text input), Description (text input), and Nuclear only (checkbox). There are also date pickers for 'Initiated Date' and 'Completed Date', each with 'From', 'To', and 'Prior' fields. The main area shows a table of search results with columns: Project Number, Project Type, Description, Status, Goal Date, Stock Code, Inspection N., Results, and Completed D. The table contains 117 rows, with the row for project BYR-68790 highlighted in yellow. Below the table, a 'Project Details' section is expanded for project BYR-68790. It includes a 'Project Report' button (indicated by a red arrow), a 'File Upload' button, and a 'Project Log' table. The Project Log table has columns: Entry Date, Entered By, Entry, and Notes. The Project Details section also lists project information such as Project #, Project Type, Short Description, Long Description, Customer, # of Samples, Cert #, and Status.

Project Number	Project Type	Description	Status	Goal Date	Stock Code	Inspection N.	Results	Completed D.
DRE-65025	PQI	MODULE, POWER SUPPLY	Invoiced	11/06/2020	0001218097	261084	Pass	09/30/2020
LAS-71570	PQI	VALVE, SOLENOID, TWO-WAY	Invoiced	11/04/2020	0001800987	64760300	Pass	10/12/2020
NMP-68873	PQI	RELAY, CONTROL P/N 700P800A...	Invoiced	11/04/2020	0001600231		Pass	09/28/2020
PEA-71049	PQI	Lockout Relays	Completed	11/04/2020	0001496507	00147570	Pass	10/16/2020
BRW-70443	PQI	SWITCH, PRESSURE	Completed	10/30/2020	0001406627	260103	Pass	10/20/2020
BYR-68790	PQI	RELAY, UNDERVOLTAGE	Invoiced	10/30/2020	0001466274		Pass	09/25/2020
CCN-70921	PQI	Protective Relays	Completed	10/30/2020	0032047475		Pass	10/19/2020
LAS-70716	PQI	RELAY, INSTRUMENT, FOR 40G C...	Invoiced	10/30/2020	0000628720	250620	Pass	10/07/2020
LAS-69092	PQI	BOOSTER, VALVE	Invoiced	10/30/2020	0000580685	250165	Pass	09/25/2020

Project #:	BYR-68790
Project Type:	PQI
Short Description:	RELAY, UNDERVOLTAGE
Long Description:	RELAY, UNDERVOLTAGE, ABB ITE-27N, FREQUENCY 60 HZ, HARMONIC FILTER, 150 VAC
Customer:	BYR-BYRON MTRL COORD (CGI)
# of Samples:	2
Cert #:	11268790
Status:	Invoiced

Entry Date	Entered By	Entry	Notes
09/25/2020	WACHTER	Event	Project Completed
09/25/2020	WACHTER	Sign Off	Project Approved
09/25/2020	WACHTER	Sign Off	Project Reviewed
09/25/2020	WACHTER	Sign Off	Report Generated
09/21/2020	HUTTI	Sign Off	Test Plan Approved
09/21/2020	RAY	Event	Material Received

- Find the project you would like to review and click on it.
  - The project details will then populate at the bottom as shown. Here, you can review the project report more in-depth.
  - Clicking the **Project Report** button will allow you to download the Project Report.

# PQI: PQI Analysis by Category – Pt. 1

Navigation: Data Trending | Request Testing | PQI Project Search | **PQI Analysis by Category** | PQI Inclusion List | PQI Documents | Fleet Metrics

Search:  Export to Excel

Category	Sub Category	Model	Manufacturer	Project No	2019			2020			Grand total		
					Samples Tested	Samples Failed	Percent Failed	Samples Tested	Samples Failed	Percent Failed	Samples Tested	Samples Failed	Percent Failed
Actuator								2	0	0.00%	2	0	0.00%
Bearing								12	6	50.00%	12	6	50.00%
Booster, Pressure								30	0	0.00%	30	0	0.00%
Cable					16	2	12.50%	60	4	6.67%	76	6	7.89%
Capacitor					38	0	0.00%	288	0	0.00%	326	0	0.00%
Circuit Breaker					139	22	15.83%	1,035	82	7.92%	1,174	104	8.86%
Circuit Card					32	0	0.00%	107	2	1.87%	139	2	1.44%
Coil					3	0	0.00%	25	0	0.00%	28	0	0.00%
Contact					18	0	0.00%	192	0	0.00%	210	0	0.00%
Contacto					7	1	14.29%	58	1	1.72%	65	2	3.08%
Controller					14	2	14.29%	113	6	5.31%	127	8	6.30%
Converter								2	0	0.00%	2	0	0.00%
Diaphragm								179	23	12.85%	179	23	12.85%
Dir								4	0	0.00%	4	0	0.00%

Filtering: Station: --All-- | Category: --All-- | SubCategory: --All-- | Model Number: | Manufacturer: | PQI Source: --All-- | Min Samples: | Include Community Data:  | Completed Date: From: 10/20/2019 | To: 10/20/2020

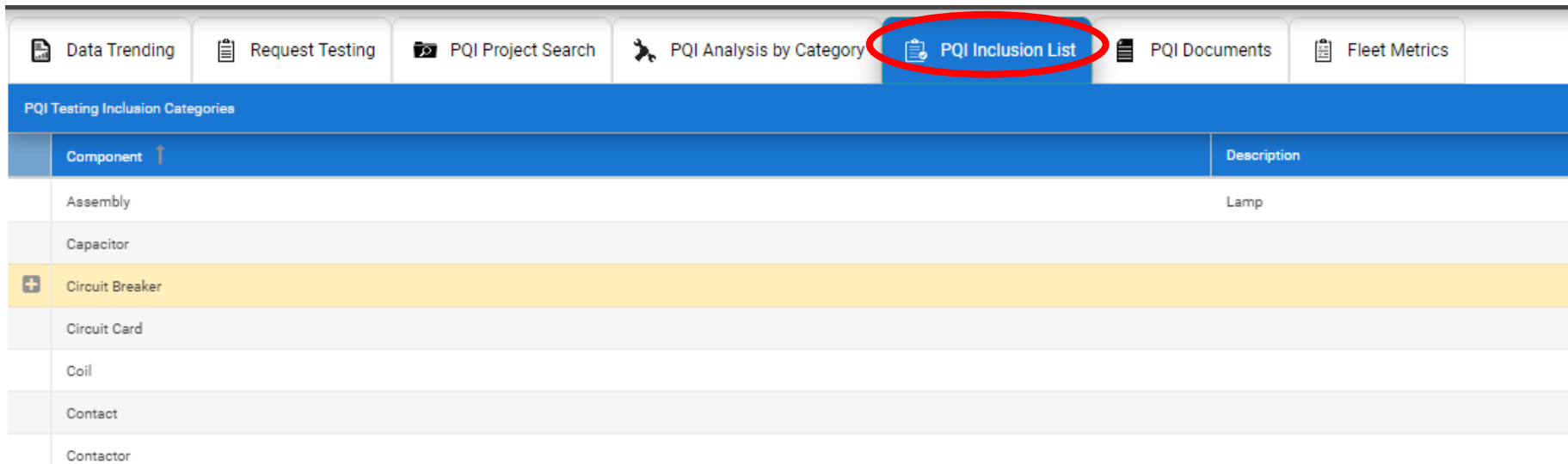
- **This page allows you to search more in-depth on the components that were PQI tested.**
  - Can filter search by: Station, Category, Model Number, Manufacturer, PQI Source, Minimum Number of Samples Tested, Include All Community Data as well as by date range completed.
    - As shown below, you can view the number of samples tested, samples failed and percentage that failed.

## PQI: PQI Analysis by Category – Pt. 2

Category	Sub Category	Model	Manufacturer	Project No	2019			2020			Grand total		
					Samples Tested	Samples Failed	Percent Failed	Samples Tested	Samples Failed	Percent Failed	Samples Tested	Samples Failed	Percent Failed
[-] Circuit Breaker					139	22	15.83%	1,035	82	7.92%	1,174	104	8.86%
	[-] Thermal Magnetic				115	15	13.04%	766	53	6.92%	881	68	7.72%
		[-] ED62B015						25	25	100.00%	25	25	100.00%
			[-] Siemens					25	25	100.00%	25	25	100.00%
				FAR-29279				25	25	100.00%	25	25	100.00%

- Select the plus button next to the desired category and keep selecting the options until you get to the project.
- If the project is shows up as a blue link (meaning it belongs to your company), you can select it to review the project report more in-depth
- If the project does not show up as a blue link as shown in the example above, you do not have access to the project report
  - If you would like more information on the project report and do not have access, please contact your customer service representative to request that information on your behalf

## PQI: PQI Inclusion List



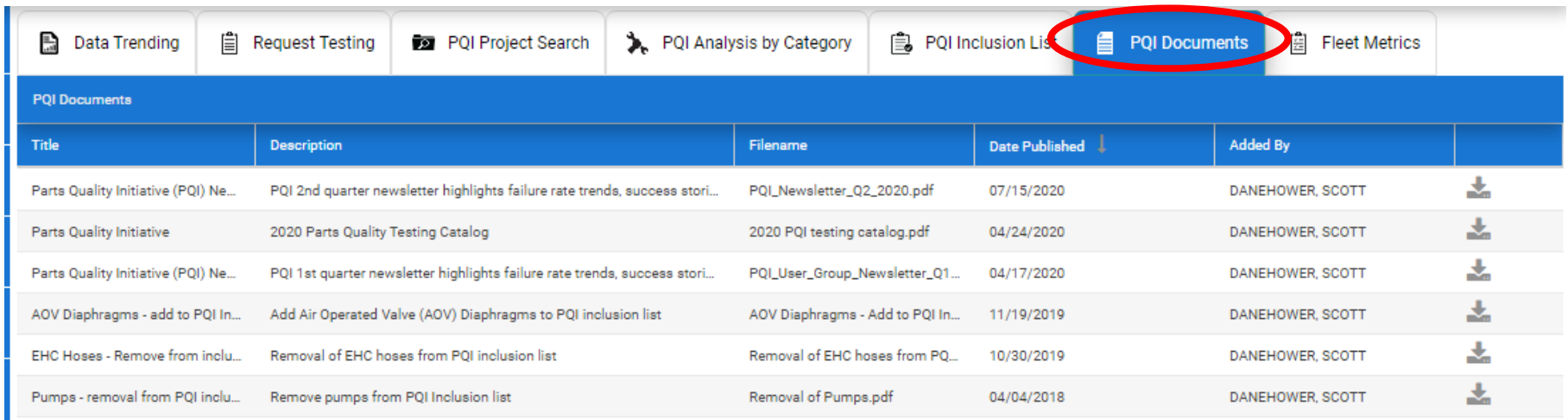
The screenshot shows a navigation bar with several menu items: Data Trending, Request Testing, PQI Project Search, PQI Analysis by Category, PQI Inclusion List (circled in red), PQI Documents, and Fleet Metrics. Below the navigation bar is a table titled "PQI Testing Inclusion Categories". The table has two columns: "Component" and "Description". The "Component" column lists various electrical components, and the "Description" column lists their corresponding descriptions. The "Circuit Breaker" row is highlighted in yellow.

Component	Description
Assembly	Lamp
Capacitor	
<b>Circuit Breaker</b>	
Circuit Card	
Coil	
Contact	
Contactors	

- **The PQI Inclusion List** page contains the most up-to-date list of component categories that Constellation currently tests in the PQI program
  - This list is made up of components categories with high failure rates and is always evolving as PowerLabs continues to PQI tests new components

# PQI: PQI Inclusion List

- **The PQI Documents** page contains:
  - Documents that provide justification for when a component category is added or removed from the inclusion list.
  - Quarterly PQI Newsletters that contain valuable information on the top failure rate trends, procurement tips, vendor performance updates, general PQI tips



Title	Description	Filename	Date Published	Added By	
Parts Quality Initiative (PQI) Ne...	PQI 2nd quarter newsletter highlights failure rate trends, success stori...	PQI_Newsletter_Q2_2020.pdf	07/15/2020	DANEHOWER, SCOTT	Download
Parts Quality Initiative	2020 Parts Quality Testing Catalog	2020 PQI testing catalog.pdf	04/24/2020	DANEHOWER, SCOTT	Download
Parts Quality Initiative (PQI) Ne...	PQI 1st quarter newsletter highlights failure rate trends, success stori...	PQI_User_Group_Newsletter_Q1...	04/17/2020	DANEHOWER, SCOTT	Download
AOV Diaphragms - add to PQI In...	Add Air Operated Valve (AOV) Diaphragms to PQI inclusion list	AOV Diaphragms - Add to PQI In...	11/19/2019	DANEHOWER, SCOTT	Download
EHC Hoses - Remove from inclu...	Removal of EHC hoses from PQI inclusion list	Removal of EHC hoses from PQ...	10/30/2019	DANEHOWER, SCOTT	Download
Pumps - removal from PQI inclu...	Remove pumps from PQI Inclusion list	Removal of Pumps.pdf	04/04/2018	DANEHOWER, SCOTT	Download

# PQI: PQI Fleet Metrics

- The PQI Fleet Metrics contains data within your fleet and the general community data.

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[PQI Inclusion List](#)
[PQI Documents](#)
[Fleet Metrics](#)

Fleet Metrics

Date:   [Excel Export](#)

NOTE: Columns that end with "for Prev Year" show data for the 12 month period prior to and including the date selected above.

Site	Monthly Avg PQI Proj for Prev Year	Completed Proj for Selected Month	Projects Currently in Progress	Samples Tested for Selected Month	Samples Failed for Selected Month	Failure % for Selected Month	Failure % for Prev Year
My Fleet	123	81	138	64	0	0.00%	3.38%
- Braidwood	18	4	3	2	0	0.00%	2.24%
- Byron	11	5	2	6	0	0.00%	2.18%
- Calvert Cliffs	7	10	10	3	0	0.00%	2.30%
- Clinton	6	4	5	5	0	0.00%	2.41%
- Dresden	12	5	7	3	0	0.00%	4.47%
- FitzPatrick	16	5	29	0	0	0.00%	2.95%
- Ginna	6	4	10	3	0	0.00%	0.48%
- LaSalle	12	12	24	20	0	0.00%	5.66%
- Limerick	8	0	0	0	0	0.00%	0.78%
- Nine Mile Point	9	16	27	5	0	0.00%	6.71%
- Oyster Creek	0	0	0	0	0	0.00%	0.00%
- Peach Bottom	10	7	0	17	0	0.00%	1.78%
- Quad Cities	12	9	21	0	0	0.00%	9.22%