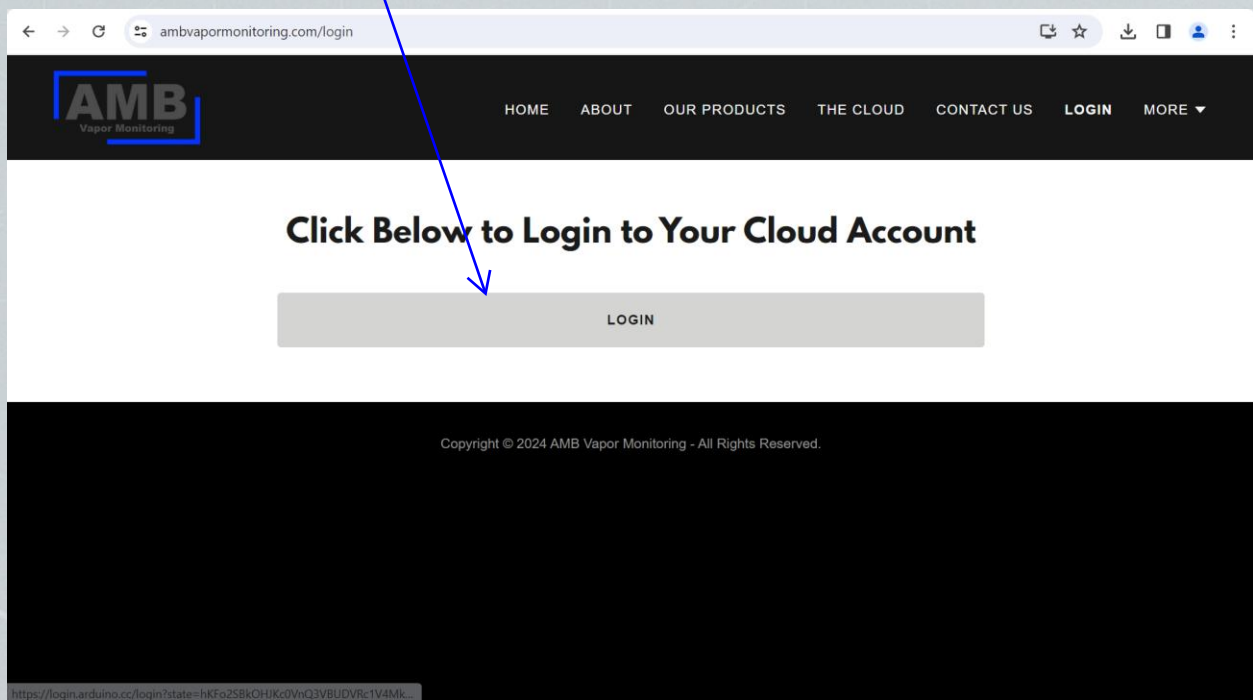


Click Login

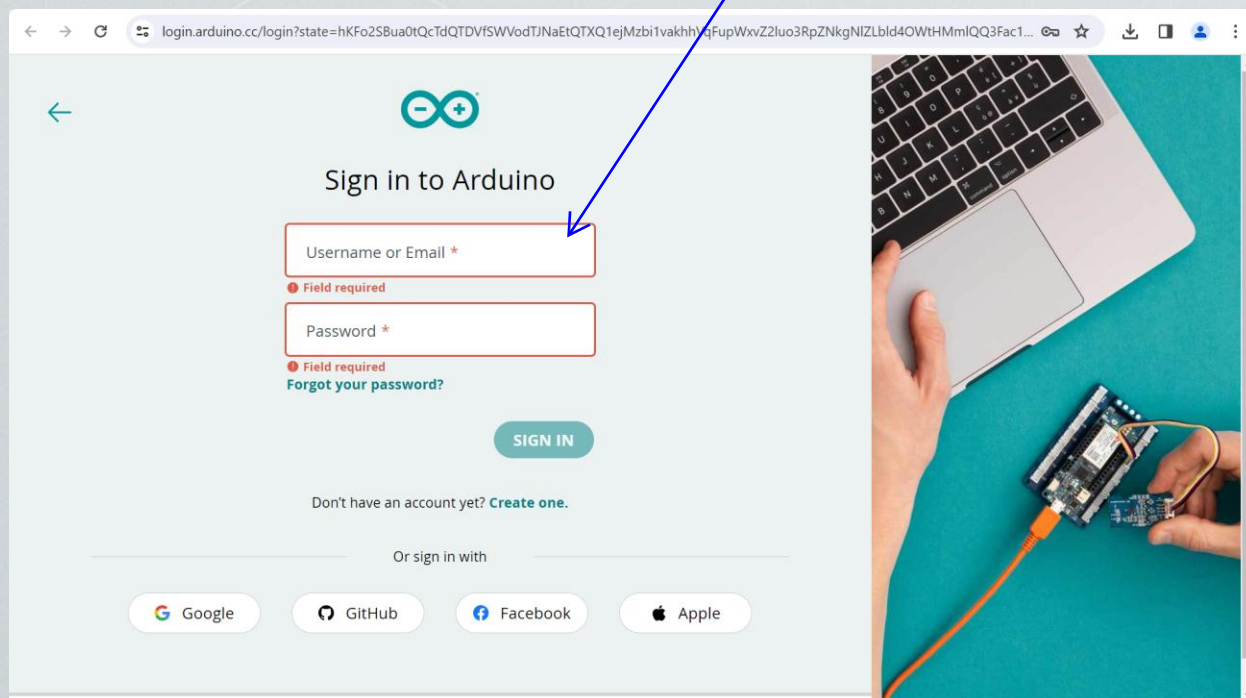


Click Login



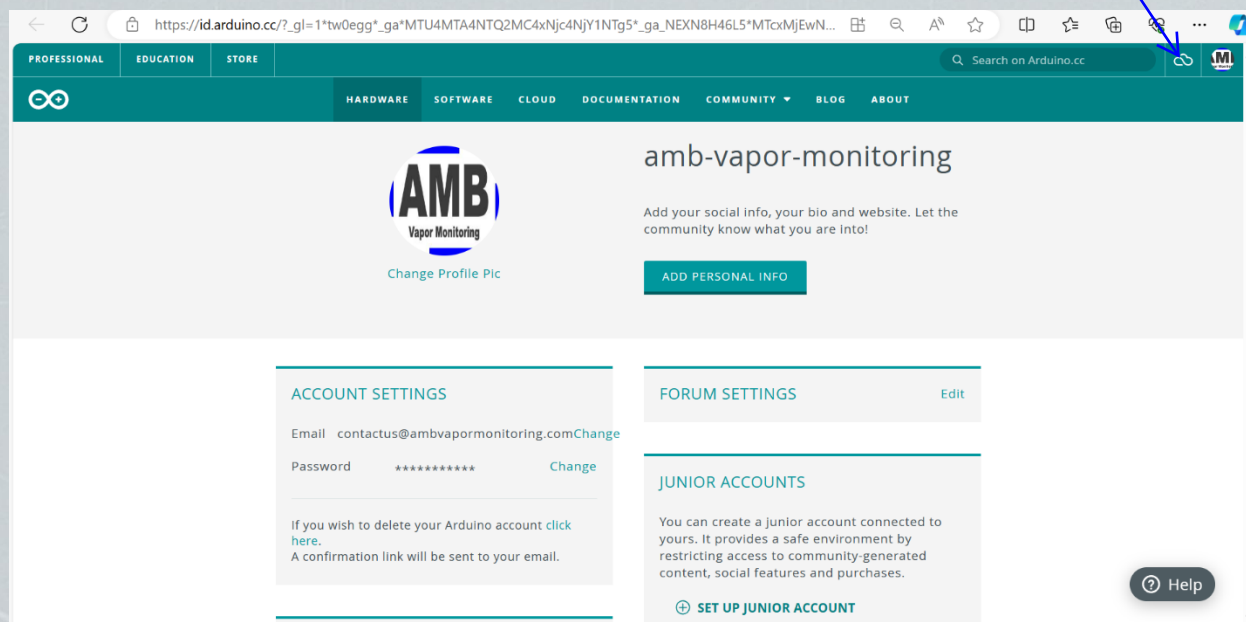
Data Download Instructions

Enter Username and Password



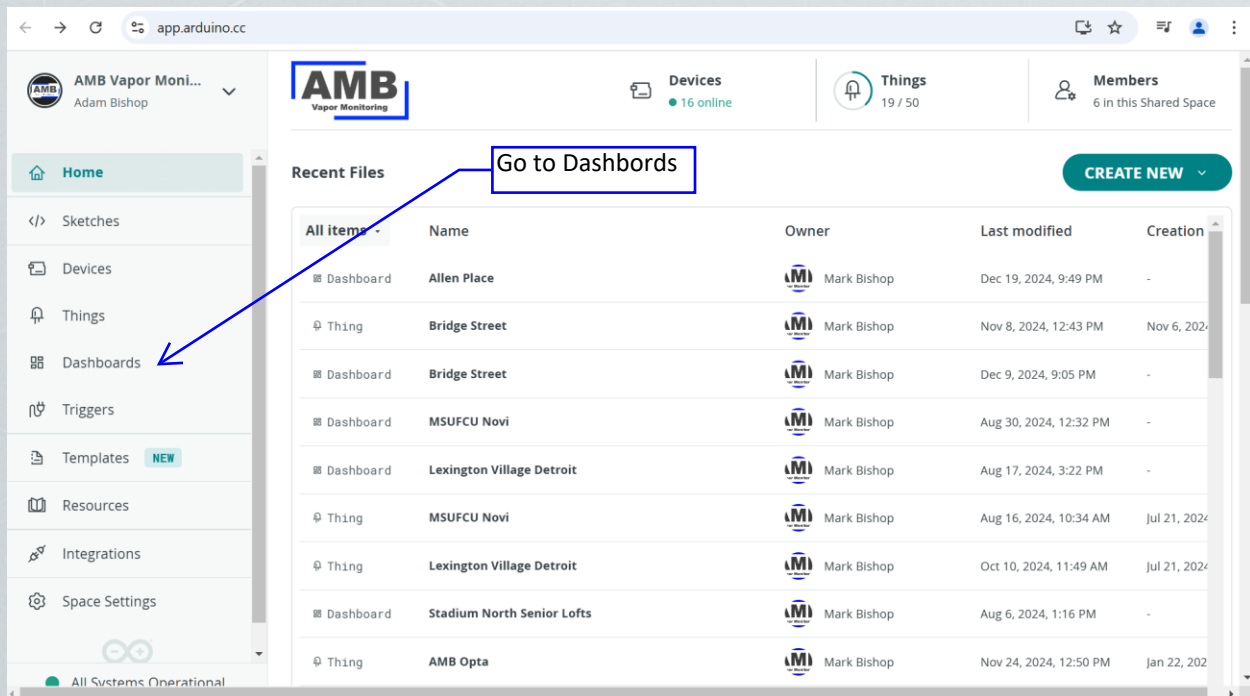
The screenshot shows the Arduino login page. The URL in the browser is `login.arduino.cc/login?state=hKFo2SBua0tQcTdQTDVfSWVodTJNaEtQTXQ1ejMzbi1vakhhqFupWxvZ2luo3RpZNkgNIZLbld4OWtHMmIQQ3Fac1...`. The page has a light blue background with the Arduino logo at the top. The main heading is "Sign in to Arduino". Below it are two input fields: "Username or Email *" and "Password *". Both fields have a red border and a red error message "Field required" below them. A "Forgot your password?" link is below the password field. A green "SIGN IN" button is below the fields. Below the button is a link "Don't have an account yet? Create one." and a section "Or sign in with" with buttons for Google, GitHub, Facebook, and Apple. On the right side of the page is a large image of a hand holding an Arduino board connected to a laptop.

Click on Cloud



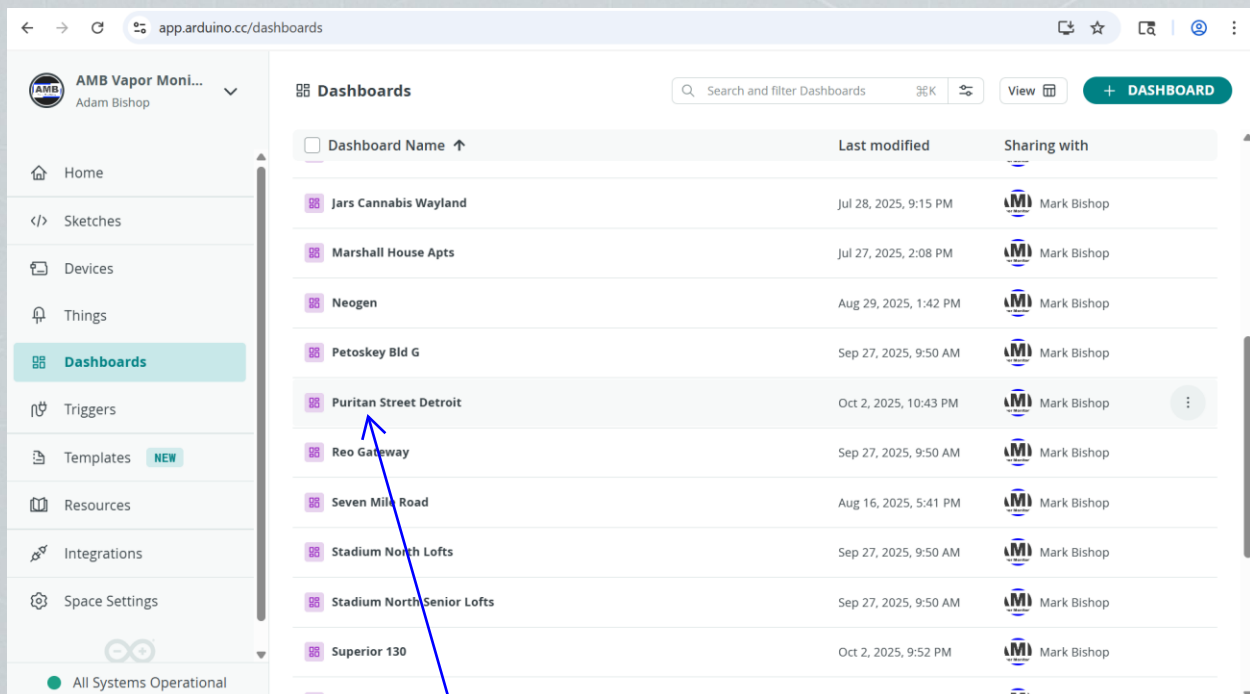
The screenshot shows the Arduino Cloud profile page. The URL in the browser is `https://id.arduino.cc/?_gl=1*tw0egg*_ga*MTU4MTA4NTQ2MC4xNjc4NjY1NTg5*_ga_NEXN8H46L5*MTcxMjEwN...`. The page has a dark teal header with navigation links: PROFESSIONAL, EDUCATION, STORE, HARDWARE, SOFTWARE, CLOUD, DOCUMENTATION, COMMUNITY, BLOG, ABOUT. The main content area has the AMB Vapor Monitoring logo and a profile card for "amb-vapor-monitoring". The profile card includes a "Change Profile Pic" link and an "ADD PERSONAL INFO" button. Below the profile card are two sections: "ACCOUNT SETTINGS" and "FORUM SETTINGS". The "ACCOUNT SETTINGS" section has fields for "Email" (contactus@ambvapormonitoring.com) and "Password" (*****), both with "Change" links. Below these fields is a link "If you wish to delete your Arduino account click here." and a note "A confirmation link will be sent to your email." The "FORUM SETTINGS" section has an "Edit" link. Below the forum settings is a section "JUNIOR ACCOUNTS" with a description and a "SET UP JUNIOR ACCOUNT" button. A "Help" button is in the bottom right corner.

Data Download Instructions



Go to Dashboards

All items	Name	Owner	Last modified	Creation
Dashboard	Allen Place	Mark Bishop	Dec 19, 2024, 9:49 PM	-
Thing	Bridge Street	Mark Bishop	Nov 8, 2024, 12:43 PM	Nov 6, 2024
Dashboard	Bridge Street	Mark Bishop	Dec 9, 2024, 9:05 PM	-
Dashboard	MSUFCU Novi	Mark Bishop	Aug 30, 2024, 12:32 PM	-
Dashboard	Lexington Village Detroit	Mark Bishop	Aug 17, 2024, 3:22 PM	-
Thing	MSUFCU Novi	Mark Bishop	Aug 16, 2024, 10:34 AM	Jul 21, 2024
Thing	Lexington Village Detroit	Mark Bishop	Oct 10, 2024, 11:49 AM	Jul 21, 2024
Dashboard	Stadium North Senior Lofts	Mark Bishop	Aug 6, 2024, 1:16 PM	-
Thing	AMB Opta	Mark Bishop	Nov 24, 2024, 12:50 PM	Jan 22, 2024

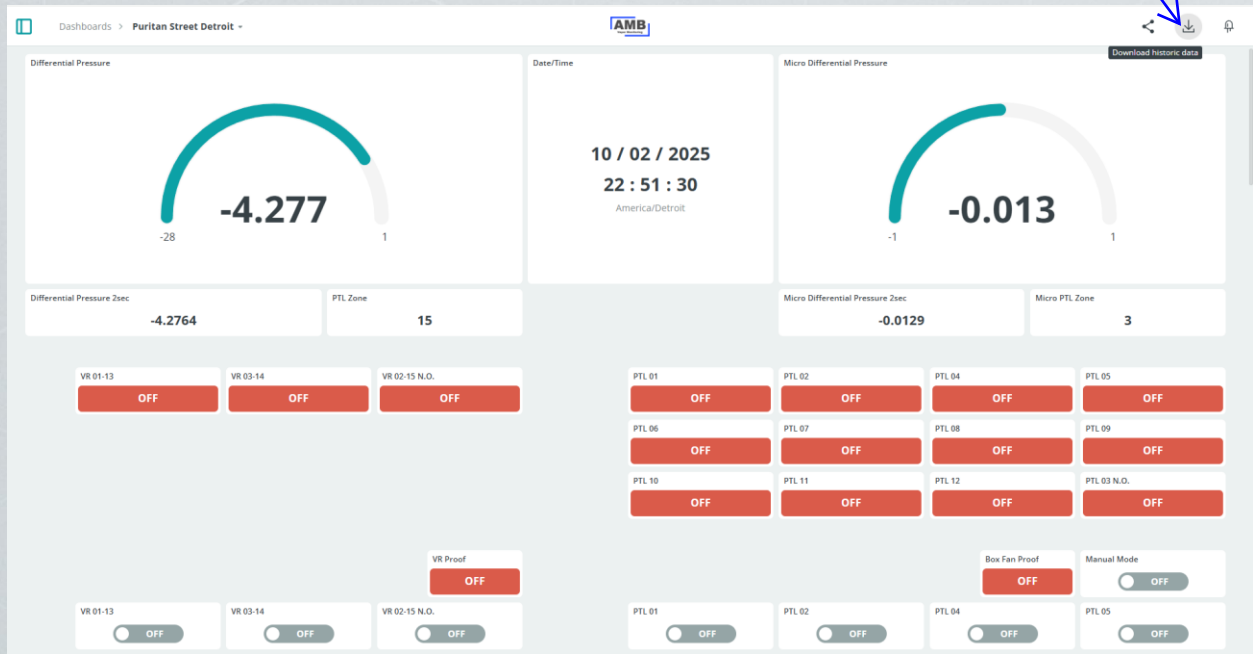


Select the dashboard of the unit you would like to download the data from

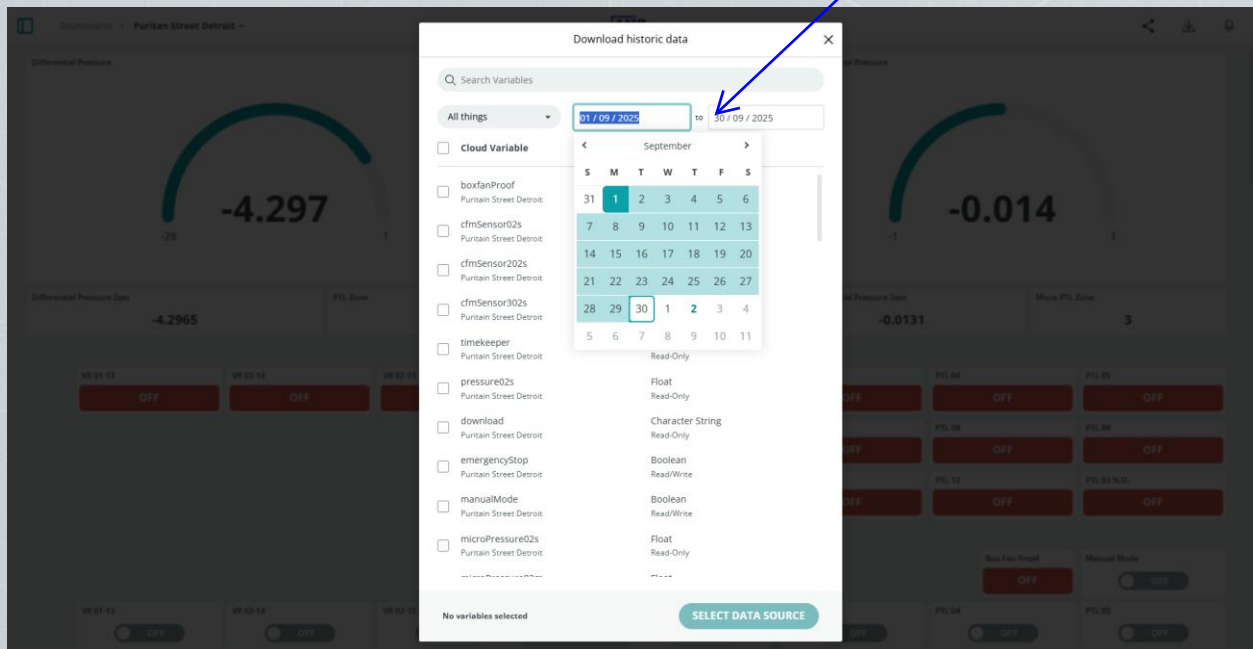
Dashboard Name	Last modified	Sharing with
Jars Cannabis Wayland	Jul 28, 2025, 9:15 PM	Mark Bishop
Marshall House Apts	Jul 27, 2025, 2:08 PM	Mark Bishop
Neogen	Aug 29, 2025, 1:42 PM	Mark Bishop
Petoskey Bld G	Sep 27, 2025, 9:50 AM	Mark Bishop
Puritan Street Detroit	Oct 2, 2025, 10:43 PM	Mark Bishop
Reo Gateway	Sep 27, 2025, 9:50 AM	Mark Bishop
Seven Mile Road	Aug 16, 2025, 5:41 PM	Mark Bishop
Stadium North Lofts	Sep 27, 2025, 9:50 AM	Mark Bishop
Stadium North Senior Lofts	Sep 27, 2025, 9:50 AM	Mark Bishop
Superior 130	Oct 2, 2025, 9:52 PM	Mark Bishop

Data Download Instructions

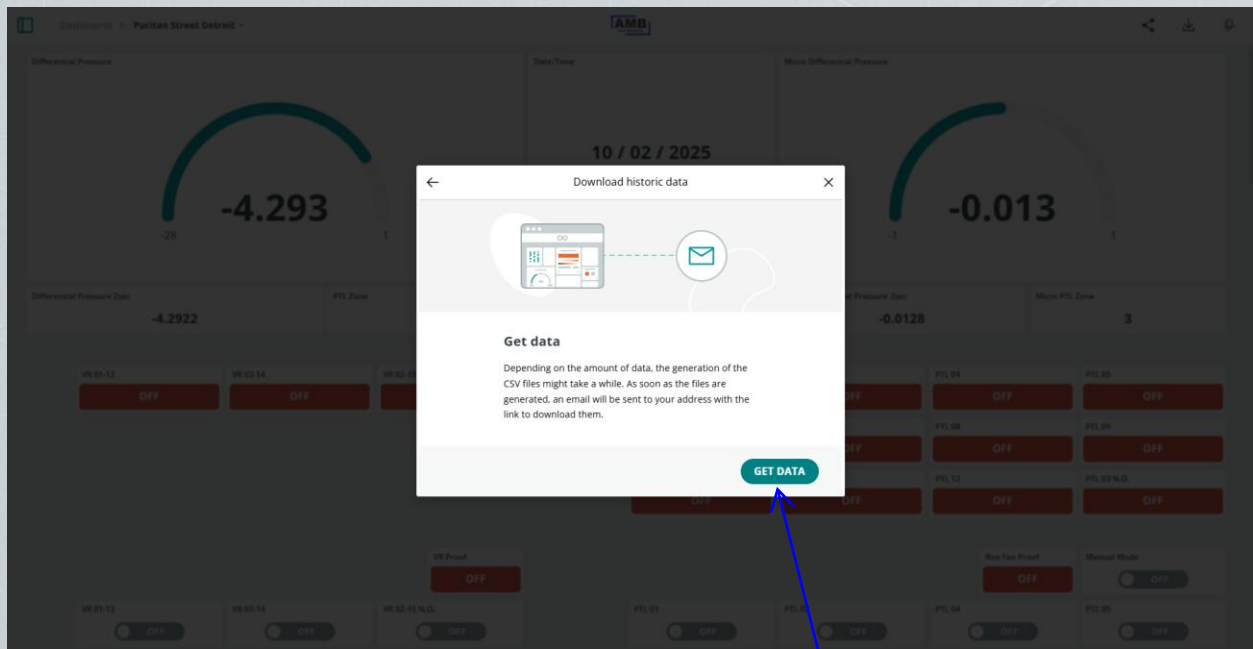
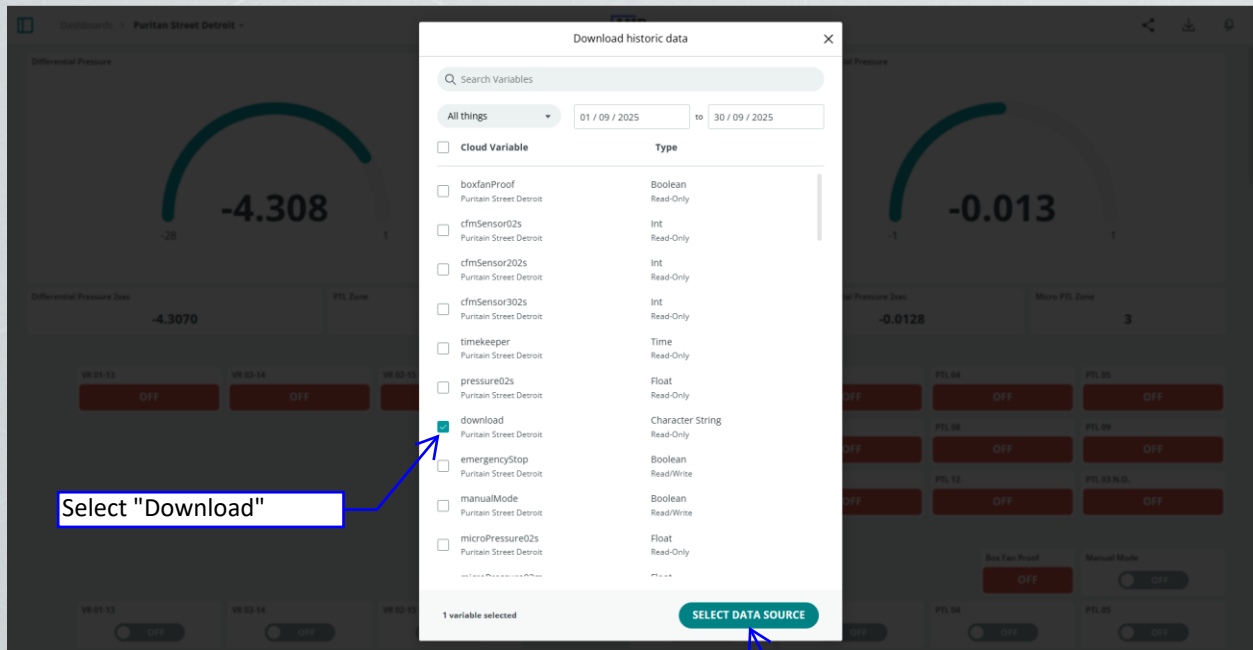
Click Download



Select the Date Range



Data Download Instructions





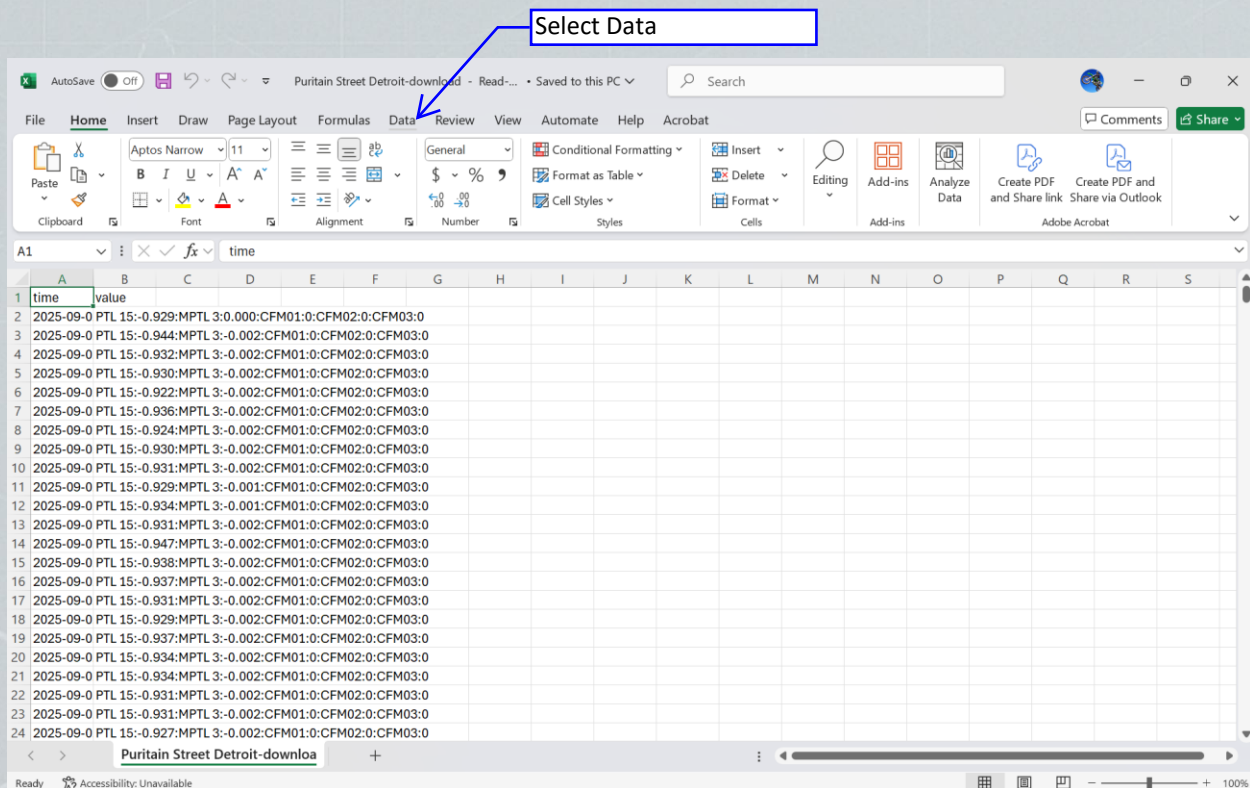
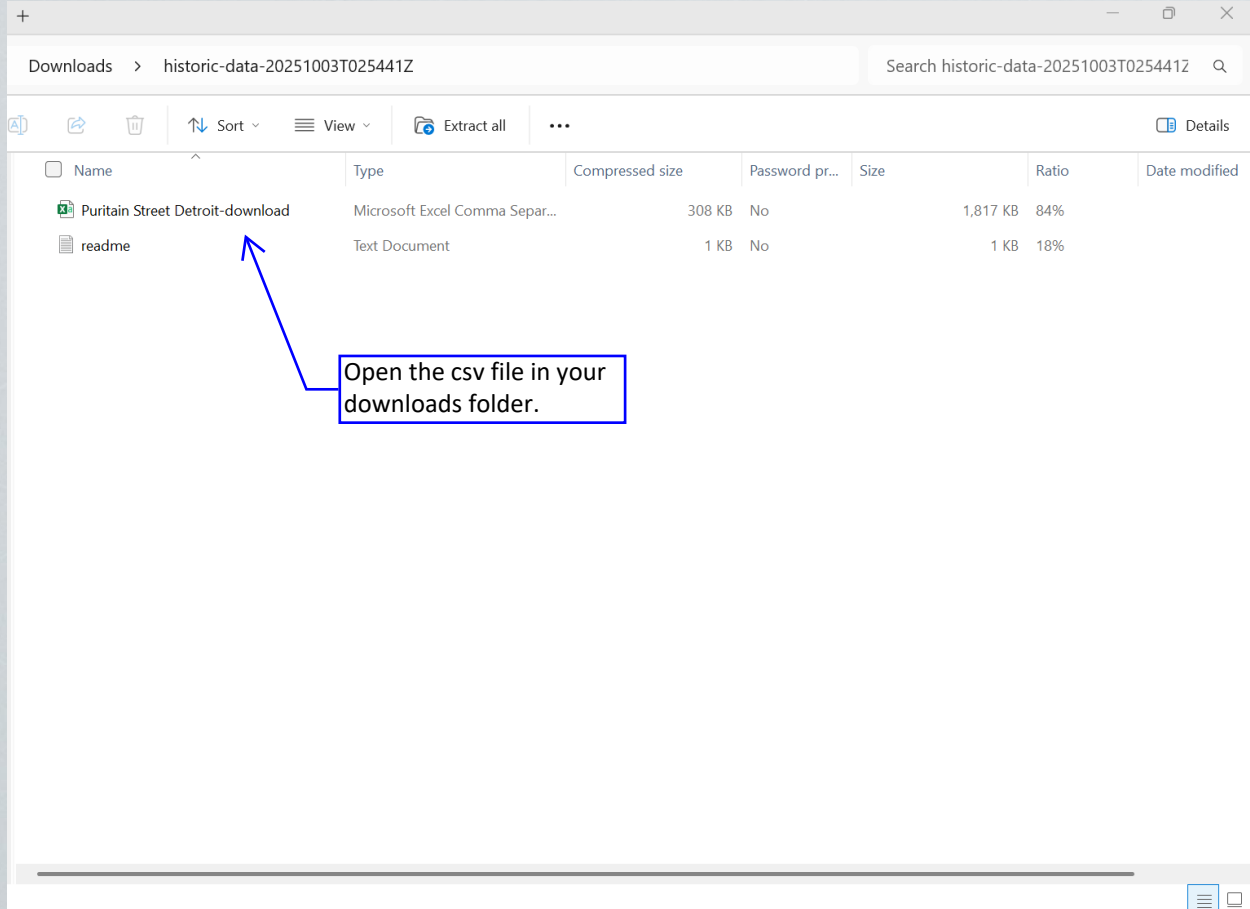
HISTORIC DATA READY TO BE DOWNLOADED

The CSV files with the historic data you have requested have been generated and are ready to be downloaded over the next 24 hours, after which they will expire.

[DOWNLOAD](#)

Click download in the email you received. If the button is not hyperlinked click forward on your email and then click download.

Data Download Instructions



Data Download Instructions

Select Get Data

Select from other sources

Select from Table/Range

Click OK

Data Download Instructions

Right click on the column

Select Change Type

The screenshot shows the Power Query Editor interface. The 'Table1' query is selected. The 'Column1' column is highlighted. A right-click context menu is open, and the 'Change Type' option is selected. A sub-menu is displayed, showing various data types. The 'Date/Time' option is highlighted. The 'Query Settings' pane on the right shows the 'Table1' query with the 'Changed Type' step applied.

2 COLUMNS, 999+ ROWS Column profiling based on top 1000 rows PREVIEW DOWNLOADED AT 11:10 PM

Select Date/Time

The screenshot shows the Power Query Editor interface. The 'Table1' query is selected. The 'Column1' column is highlighted. A right-click context menu is open, and the 'Change Type' option is selected. A sub-menu is displayed, showing various data types. The 'Date/Time' option is highlighted. The 'Query Settings' pane on the right shows the 'Table1' query with the 'Changed Type' step applied. A dialog box titled 'Change Column Type' is open, asking if the user wants to replace the existing conversion or preserve it. The 'Replace current' button is highlighted.

2 COLUMNS, 999+ ROWS Column profiling based on top 1000 rows PREVIEW DOWNLOADED AT 11:10 PM

Data Download Instructions

Right click on the column

Select duplicate column

The screenshot shows the Power Query Editor interface. The 'Table1' query is selected in the Queries list. The main area displays a table with two columns: 'Column1' and 'Column2'. A right-click context menu is open over 'Column1', and the 'Duplicate Column' option is highlighted. The formula bar shows the query definition: `= Table.TransformColumnTypes(Source,{{"Column1", type datetime}, {"Column2", type text}})`. The 'Query Settings' pane on the right shows the 'APPLIED STEPS' list with 'Changed Type' selected. The status bar at the bottom indicates '2 COLUMNS, 999+ ROWS'.

Click and drag this column over to the left of "Column 2"

The screenshot shows the Power Query Editor interface after duplicating the column. The main area displays a table with three columns: 'Column1', 'Column1 - Copy', and 'Column2'. The 'Column1 - Copy' column is highlighted, and a blue arrow points to it with the instruction 'Click and drag this column over to the left of "Column 2"'. The formula bar shows the query definition: `= Table.DuplicateColumn("#Changed Type", "Column1", "Column1 - Copy")`. The 'Query Settings' pane on the right shows the 'APPLIED STEPS' list with 'Duplicated Column' selected. The status bar at the bottom indicates '3 COLUMNS, 999+ ROWS'.

Data Download Instructions

Right click on column

Select Transform

Select Time Only

The screenshot shows the Power Query Editor interface. A right-click context menu is open for 'Column1'. The 'Transform' option is selected, which has opened a sub-menu. In this sub-menu, 'Time Only' is highlighted. The 'Query Settings' pane on the right shows the 'APPLIED STEPS' list, which includes 'Reordered Columns'.

Right click on column

Select Transform

Select Date Only

This screenshot is similar to the one above but shows a different step in the process. The 'Transform' sub-menu is open, and 'Date Only' is now selected instead of 'Time Only'. The 'APPLIED STEPS' list in the 'Query Settings' pane now includes 'Extracted Time'.

Data Download Instructions

Right click on column

Select Split Column

Select By Delimiter

The screenshot shows the Power Query Editor interface. A right-click context menu is open over 'Column2'. The 'Split Column' option is highlighted, and the 'By Delimiter...' option is selected from the submenu. The background table has columns: Column1 (Date), Column1 - Copy (Time), and Column2 (Long alphanumeric string). The 'Query Settings' pane on the right shows the 'APPLIED STEPS' list with 'Extracted Date' at the bottom.

Select Colon

Click OK

The screenshot shows the 'Split Column by Delimiter' dialog box. The 'Colon' delimiter is selected in the 'Select or enter delimiter' dropdown. The 'OK' button is highlighted. The background table is the same as in the previous screenshot. The 'Query Settings' pane on the right shows the 'APPLIED STEPS' list with 'Extracted Date' at the bottom.

Data Download Instructions

Right Click on the column

Table.TransformColumnTypes(#"Split Column by Delimiter",{"Column2.1", type text}, {"Column2.2",

Column1

Column2.1

Column2.2

Column2.3

1 Error

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22 9/1/2025 8:40:28 PM PTL 15

23 9/1/2025 8:42:29 PM PTL 15

24 9/1/2025 8:44:29 PM PTL 15

25

12 COLUMNS, 999+ ROWS Column profiling based on top 1000 rows

PREVIEW DOWNLOADED AT 11:18 PM

Query Settings

PROPERTIES

Name

Table1

All Properties

APPLIED STEPS

Source

Changed Type

Duplicated Column

Reordered Columns

Extracted Time

Extracted Date

Split Column by Delimiter

Changed Type1

Select Rename

Type Date

Table.TransformColumnTypes(#"Split Column by Delimiter",{"Column2.1", type text}, {"Column2.2",

Date

Column1 - Copy

Column2.1

Column2.2

Column2.3

1 Error

2 9/1/2025 8:00:22 PM PTL 15

3 9/1/2025 8:02:22 PM PTL 15

4 9/1/2025 8:04:23 PM PTL 15

5 9/1/2025 8:06:23 PM PTL 15

6 9/1/2025 8:08:23 PM PTL 15

7 9/1/2025 8:10:24 PM PTL 15

8 9/1/2025 8:12:24 PM PTL 15

9 9/1/2025 8:14:24 PM PTL 15

10 9/1/2025 8:16:25 PM PTL 15

11 9/1/2025 8:18:25 PM PTL 15

12 9/1/2025 8:20:25 PM PTL 15

13 9/1/2025 8:22:26 PM PTL 15

14 9/1/2025 8:24:26 PM PTL 15

15 9/1/2025 8:26:26 PM PTL 15

16 9/1/2025 8:28:27 PM PTL 15

17 9/1/2025 8:30:27 PM PTL 15

18 9/1/2025 8:32:27 PM PTL 15

19 9/1/2025 8:34:28 PM PTL 15

20 9/1/2025 8:36:28 PM PTL 15

21 9/1/2025 8:38:28 PM PTL 15

22 9/1/2025 8:40:28 PM PTL 15

23 9/1/2025 8:42:29 PM PTL 15

24 9/1/2025 8:44:29 PM PTL 15

25

12 COLUMNS, 999+ ROWS Column profiling based on top 1000 rows

PREVIEW DOWNLOADED AT 11:18 PM

Query Settings

PROPERTIES

Name

Table1

All Properties

APPLIED STEPS

Source

Changed Type

Duplicated Column

Reordered Columns

Extracted Time

Extracted Date

Split Column by Delimiter

Changed Type1

Data Download Instructions

Rename remaining columns

Select Close & Load

The screenshot shows the Microsoft Power Query Editor interface. The ribbon at the top includes 'File', 'Home', 'Transform', 'Add Column', and 'View'. The 'Close & Load' button is highlighted in the 'File' tab. The main area displays a data table with the following columns: Date, Time, PTL, 1.2 Reading, and MPTL. The 'Query Settings' pane on the right shows the 'Renamed Columns' step applied to the query.

Date	Time	PTL	1.2 Reading	MPTL
9/1/2025	8:00:22 PM	PTL 15	-0.929	MPTL 3
9/1/2025	8:02:22 PM	PTL 15	-0.944	MPTL 3
9/1/2025	8:04:23 PM	PTL 15	-0.932	MPTL 3
9/1/2025	8:06:23 PM	PTL 15	-0.93	MPTL 3
9/1/2025	8:08:23 PM	PTL 15	-0.922	MPTL 3
9/1/2025	8:10:24 PM	PTL 15	-0.936	MPTL 3
9/1/2025	8:12:24 PM	PTL 15	-0.924	MPTL 3
9/1/2025	8:14:24 PM	PTL 15	-0.93	MPTL 3
9/1/2025	8:16:25 PM	PTL 15	-0.931	MPTL 3
9/1/2025	8:18:25 PM	PTL 15	-0.929	MPTL 3
9/1/2025	8:20:25 PM	PTL 15	-0.934	MPTL 3
9/1/2025	8:22:26 PM	PTL 15	-0.931	MPTL 3
9/1/2025	8:24:26 PM	PTL 15	-0.947	MPTL 3
9/1/2025	8:26:26 PM	PTL 15	-0.938	MPTL 3
9/1/2025	8:28:27 PM	PTL 15	-0.937	MPTL 3
9/1/2025	8:30:27 PM	PTL 15	-0.931	MPTL 3
9/1/2025	8:32:27 PM	PTL 15	-0.929	MPTL 3
9/1/2025	8:34:28 PM	PTL 15	-0.937	MPTL 3
9/1/2025	8:36:28 PM	PTL 15	-0.934	MPTL 3
9/1/2025	8:38:28 PM	PTL 15	-0.934	MPTL 3
9/1/2025	8:40:28 PM	PTL 15	-0.931	MPTL 3
9/1/2025	8:42:29 PM	PTL 15	-0.931	MPTL 3
9/1/2025	8:44:29 PM	PTL 15	-0.927	MPTL 3

The screenshot shows the Microsoft Excel interface with a data table. The columns are: Date, Time, PTL, Reading, MPTL, Reading 2, CFM01, CFM01 Reading, CFM02, CFM02 Reading, CFM03, and CFM03 Reading. The 'Table' tab is selected in the bottom ribbon.

Date	Time	PTL	Reading	MPTL	Reading 2	CFM01	CFM01 Reading	CFM02	CFM02 Reading	CFM03	CFM03 Reading
9/1/2025	8:00:22 PM	PTL 15	-0.929	MPTL 3	0	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:02:22 PM	PTL 15	-0.944	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:04:23 PM	PTL 15	-0.932	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:06:23 PM	PTL 15	-0.93	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:08:23 PM	PTL 15	-0.922	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:10:24 PM	PTL 15	-0.936	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:12:24 PM	PTL 15	-0.924	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:14:24 PM	PTL 15	-0.93	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:16:25 PM	PTL 15	-0.931	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:18:25 PM	PTL 15	-0.929	MPTL 3	-0.001	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:20:25 PM	PTL 15	-0.934	MPTL 3	-0.001	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:22:26 PM	PTL 15	-0.931	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:24:26 PM	PTL 15	-0.947	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:26:26 PM	PTL 15	-0.938	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:28:27 PM	PTL 15	-0.937	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:30:27 PM	PTL 15	-0.931	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:32:27 PM	PTL 15	-0.929	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:34:28 PM	PTL 15	-0.937	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:36:28 PM	PTL 15	-0.934	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:38:28 PM	PTL 15	-0.934	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:40:28 PM	PTL 15	-0.931	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0
9/1/2025	8:42:29 PM	PTL 15	-0.931	MPTL 3	-0.002	CFM01	0	CFM02	0	CFM03	0

Data Download Instructions

AutoSave Off | Puritan Street Detroit-download - Read-... | Search

File Home Insert Draw Page Layout Formulas Data Review View Automate Help Acrobat Table Design Query

Clipboard Font Alignment Number Styles Cells Add-ins Analyze Data Adobe Acrobat

Table1: Puritan Street Detroit-download

Ready Accessibility: Unavailable

Delete the Blank Row

AutoSave Off | Read - Read-... | Search

File Home Insert Draw Page Layout Formulas Data Review View Automate Help Acrobat Table Design Query

Clipboard Font Alignment Number Styles Cells Add-ins Analyze Data Adobe Acrobat

Table1: Puritan Street Detroit-download

Ready Accessibility: Unavailable

Average: 0.500136621 Count: 21527 Sum: 10765.9409

Select Format Cells

Data Download Instructions

The first screenshot shows the 'Format Cells' dialog box with the 'Time' category selected. The 'Type' list shows '1:30 PM' selected. The 'OK' button is highlighted.

The second screenshot shows a right-click context menu over the 'Reading' column header. The 'Format Cells...' option is selected.

The third screenshot shows the 'Analyze Data' task pane with a pivot chart titled 'Average of Reading' by 'PTL', where 'Date' is September 18, 2025. The chart shows three bars for PTL 13, PTL 14, and PTL 15.

Table 1: Puritain Street Detroit-downloa

Date	Time	PTL	Reading	CFM01	CFM02	CFM03
9/1/2025	8:00 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:02 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:04 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:06 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:08 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:10 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:12 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:14 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:16 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:18 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:20 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:22 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:24 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:26 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:28 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:30 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:32 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:34 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:36 PM	PTL 15	-0.4	0	0	0
9/1/2025	8:38 PM	PTL 15	-0.934	MPTL 3	-0.002	CFM01
9/1/2025	8:40 PM	PTL 15	-0.931	MPTL 3	-0.002	CFM01
9/1/2025	8:42 PM	PTL 15	-0.931	MPTL 3	-0.002	CFM01
9/1/2025	8:44 PM	PTL 15	-0.927	MPTL 3	-0.002	CFM01

Table 2: Average of Reading

PTL	Average of Reading
PTL 15	-0.4
PTL 14	-0.4
PTL 13	-0.4

Data Download Instructions

Select Number

Move to 3 Decimal Places

Click OK

Select Analyze Data

Type in the command

Select Insert Pivot Chart

Data Download Instructions

Click Sort

Select Sort A to Z

Select what PTLs you want to be displayed

Change the date you want to display

Copy and paste data into your data table

Data Download Instructions

AutoSave OFF Puritain Street Detroit-download - Read... Search

File Home Insert Draw Page Layout Formulas Data Review View Automate Help Acrobat

Clipboard Font Alignment

Change the date you want to display

What is the average of reading for each PTL on 9/18/2025

Here's our answer

Showing average 'Reading' by 'PTL', where 'Date' is September 18, 2025.

'Reading' by 'PTL', where 'Date' is September 18, 2025

Average of Reading

PTL 15

PTL 14

PTL 13

Insert PivotChart

Is this helpful?

Sheet2

Ready Accessibility: Unavailable

Select OK

AutoSave OFF Puritain Street Detroit-download - Read... Search

File Home Insert Draw Page Layout Formulas Data Review View Automate Help Acrobat Table Design Query

Clipboard Font Alignment Number Styles

Type in this command for your MPTL Data

What is the average of reading 2 for each MPTL on 9/18/2025

Here's our answer

Showing average 'Reading 2' by 'MPTL', where 'Date' is September 18, 2025.

'Reading 2' by 'MPTL', where 'Date' is September 18, 2025

Average of Reading 2

MPTL

Insert PivotChart

Is this helpful?

Date	Time	PTL	Reading	MPTL	Reading 2	CFM01	CFM01 Reading	CFM02	CFM
9/1/2025	8:00 PM	PTL 15	-0.929	MPTL 3	0.000	CFM01	0	CFM02	
9/1/2025	8:02 PM	PTL 15	-0.944	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:04 PM	PTL 15	-0.932	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:06 PM	PTL 15	-0.930	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:08 PM	PTL 15	-0.922	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:10 PM	PTL 15	-0.936	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:12 PM	PTL 15	-0.924	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:14 PM	PTL 15	-0.930	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:16 PM	PTL 15	-0.931	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:18 PM	PTL 15	-0.929	MPTL 3	-0.001	CFM01	0	CFM02	
9/1/2025	8:20 PM	PTL 15	-0.934	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:22 PM	PTL 15	-0.931	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:24 PM	PTL 15	-0.947	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:26 PM	PTL 15	-0.938	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:28 PM	PTL 15	-0.937	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:30 PM	PTL 15	-0.931	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:32 PM	PTL 15	-0.929	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:34 PM	PTL 15	-0.937	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:36 PM	PTL 15	-0.934	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:38 PM	PTL 15	-0.934	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:40 PM	PTL 15	-0.931	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:42 PM	PTL 15	-0.931	MPTL 3	-0.002	CFM01	0	CFM02	
9/1/2025	8:44 PM	PTL 15	-0.927	MPTL 3	-0.002	CFM01	0	CFM02	

Table1 Puritain Street Detroit-downloa

Ready Accessibility: Unavailable

Average: -4.402 Count: 21527 Sum: -94758.85

Select Insert Pivot Chart

Data Download Instructions

Click Sort

Select Sort A to Z

Select what PTLs you want to be displayed

Copy and paste data into your data table

Data Download Instructions

AutoSave OFF Puritain Street Detroit-download - Read...

File Home Insert Draw Page Layout Formulas Data Review View Automate Help Acrobat

Clipboard Font Alignment Number Styles

Conditional Formatting Insert Delete Editing Add-ins Analyze Data Create PDF and Share link Create PDF and Share via Outlook

Comments Share

Change the date you want to display

What is the average of reading 2 for each MPTL on 9/18/2025

Here's our answer

Showing average 'Reading 2' by 'MPTL', where 'Date' is September 18, 2025.

'Reading 2' by 'MPTL', where 'Date' is September 18, 2025

Average of Reading 2

Insert PivotChart

Is this helpful?

Select OK

AutoSave OFF Puritain Street Detroit-download - Read...

File Home Insert Draw Page Layout Formulas Data Review View Automate Help Acrobat Table Design Query

Clipboard Font Alignment Number Styles

Conditional Formatting Insert Delete Editing Add-ins Analyze Data Create PDF and Share link Create PDF and Share via Outlook

Comments Share

Type in this command for your CFM Sensor 1 Data

What is the average of CFM01 reading 9/18/2025

Here's our answer

Showing average 'CFM01 Reading', where 'Date' is September 18, 2025.

'CFM01 Reading', where 'Date' is September 18, 2025

Average of CFM01 Reading

37

Insert PivotTable

Is this helpful?

Not what you meant? Try:

Average 'CFM01 Reading', where 'Time' is September 18, 2025

Select Insert Pivot Chart

Data Download Instructions

AutoSave Off Puritain Street Detroit-download - Read... Search

File Home Insert Draw Page Layout Formulas Data Review View Automate Help Acrobat

Clipboard Font Alignment Conditional Formatting Insert Delete Editing Add-ins Analyze Data Create PDF and Share link Create PDF and Share via Outlook Adobe Acrobat

Change the date you want to display

Average 'CFM01 Reading', where 'Date' is September 18, 2025
If your data changes, be sure to go back to Analyze Data and ask your question again to get an updated answer

Date 9/18/2025

Average of CFM01 Reading 37

Copy and paste data into your data table

Analyze Data

← What is the average of CFM01 reading 9/18/2025

What is the average of CFM01 reading 9/18/2025

Here's our answer
Showing average 'CFM01 Reading', where 'Date' is September 18, 2025.

'CFM01 Reading', where 'Date' is September 18, 2025

Average of CFM01 Reading 37

+ Insert PivotTable Is this helpful?

Not what you meant? Try:

> Average 'CFM01 Reading', where 'Time' is September 18, 2025

Sheet4 Sheet5 Sheet7

Ready Accessibility: Unavailable

AutoSave Off Puritain Street Detroit-download - Read... Search

File Home Insert Draw Page Layout Formulas Data Review View Automate Help Acrobat

Clipboard Font Alignment Conditional Formatting Insert Delete Editing Add-ins Analyze Data Create PDF and Share link Create PDF and Share via Outlook Adobe Acrobat

Change the date you want to display

Average 'CFM02 Reading', where 'Date' is September 18, 2025
If your data changes, be sure to go back to Analyze Data and ask your question again to get an updated answer

Date 9/18/2025

Average of CFM02 Reading 223

Copy and paste data into your data table

Analyze Data

← What is the average of CFM02 reading 9/18/2025

What is the average of CFM02 reading 9/18/2025

Here's our answer
Showing average 'CFM02 Reading', where 'Date' is September 18, 2025.

'CFM02 Reading', where 'Date' is September 18, 2025

Average of CFM02 Reading 223

+ Insert PivotTable Is this helpful?

Not what you meant? Try:

> Average 'CFM02 Reading', where 'Time' is September 18, 2025

Sheet4 Sheet5 Sheet7

Ready Accessibility: Unavailable

Type in this command for your CFM Sensor 2 Data

Select Insert Pivot Chart

Data Download Instructions

AutoSave Off Puritain Street Detroit-download - Read...

File Home Insert Draw Page Layout Formulas Data Review View Automate Help Acrobat

Clipboard Font Alignment Cells Add-ins Analyze Data Create PDF and Share link Create PDF and Share via Outlook Adobe Acrobat

What is the average of CFM03 reading 9/18/2025

What is the average of CFM03 reading 9/18/2025

Here's our answer

Showing average 'CFM03 Reading', where 'Date' is September 18, 2025.

'CFM03 Reading', where 'Date' is September 18, 2025

Average of CFM03 Reading 63

+ Insert PivotTable Is this helpful?

Not what you meant? Try:

> Average 'CFM03 Reading', where 'Time' is September 18, 2025

Ready Accessibility: Unavailable

File name: Example Data 2025.09.01 - 2025.09.30

Save as type: Excel Workbook

Authors: Adam Bishop Tags: Add a tag Title: Add a title Subject: Specify the subject

☐ Save Thumbnail

Hide Folders

Tools Save Cancel

Save file as an Excel Workbook

Click Save