

EEA Online

EEA's Data Portal FAQs

5/10/2023

Learn how to use the data that's presented in EEA's data portal. Find out how to use the visual dashboards to track trends around the state on what you're interested in.

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General FAQs for EEA's Data Portal

1. What is the EEA data portal?

- A. The data portal is a new EEA public access website that provides access to search and interact with regulatory data from the Energy and Environmental Agency's departments. Currently, MassDEP and MDAR are displaying data sets.

2. What kind of data is on this site?

- A. The Executive Office of Energy & Environmental Affairs (EEA) has published a subset of its regulatory data on this site including Permit, Facility, Inspection and Enforcement data. In the Environmental Data search, we have added several key programs that have a high volume of interest.
- B. What is the source of the data on this site?

The data portal disclaimer states that *"the data contained in this public data portal has been retrieved through the agency's pre-existing data systems and/or existing hard copy documentation that have been converted into a data format. Although reasonable efforts have been made to make this data useful to the public, the data presented through this portal has not been fully verified for accuracy and/or completeness, and the agency assumes no obligation to either maintain or update any of the data contained on this website. This portal does not include all of the agency's regulatory data, and therefore should not be relied upon to determine overall compliance. Users of this data portal should not rely upon the information presented to determine the applicability of any individual legal requirements and/or remedies which may be available."*

3. How often are the datasets updated on this portal updated?

- A. The data that is available on this portal is updated on a nightly basis.

4. What's the difference between a Dashboard and a Data Search?

A. Data Search

- i. The Data Search section, located at the bottom of the portal home page, allows viewers to search by criteria and access larger datasets that include information on Permits, Facilities, Inspections, Enforcements, and EEA environmental datasets.
- ii. The search results from this section can be exported to Microsoft Excel spreadsheets.

B. Visual Dashboards

- C. The Dashboards are located in the middle of the Data Portal homepage. They are designed to be highly interactive and create a visual representation based on the data from the populated MassDEP program datasets. The graphs and charts are designed to show trends and patterns pulled from the different program datasets. The visual designs also allow users to explore and create custom views based on areas of interest. However, the dashboard views and any changes you make to them are not exportable.

6. Can I export this information?

- a. Yes, the Environmental Data Search results allow you to export results after your searches. You can customize your queries based on criteria entered on the search screen to control the size of the result set. Keep in mind, depending on the search criteria, dataset results could be quite large and may take a few minutes to export. Please note there is a limit on how much data can be exported at once. If the “Export” button is not showing, there are too many results to export. Information from the Dashboard Visuals cannot be exported.

7. Can I sort Data results without having to export all the data?

- a. Yes, you can sort any of the columns by clicking at the top of column. Simply click on the column header again to reverse the order of the sort.

Data FAQs: What data is included and what data is not?

These FAQs refer to the data that is referenced in both the Dashboards and the Data Search tool.

1. How far back do the datasets go?

- A. The timeframe for the Search Tool Data for most of the data sets is Jan 1, 1996 forward. Different program data have different criteria for their search.

2. Which programs and Permit datasets are available?

- A. Please refer to the table below to see which data sets are currently available in the dashboard and the search tool.

Note: *Most of MassDEP’s data systems were designed years ago support one to several programs, not the entire enterprise. That is why you will see some data sets are included and some not.*

3. When I use the data search feature for Permits, Inspection, or Enforcements and I select a record to view more details for this search, I see a box with “Related Links” with other details in it. What is this?

- A. The “Related Links” box is located on the record detail page. Permits, inspections and enforcement records are all linked to a facility. The “Related Links” hypertext on the left side of the screen will allow you to link back to the facility on record and view other details and records that are associated with this facility. The “Related Links” can also include **enforcement documentation** related to enforcement actions. These documents will be only for enforcement actions issued on or after January 1, 2017.

Using the Data Search for Permits, Inspections, & Enforcement

Portal Data from EEA Environmental Programs & Includes date as depicted below:

Please review the [Schedule of Permit Application Fees and Timelines](#) for detailed information on MassDEP permits. Note: any MassDEP permit identified in the document as “NOT in PIMS” will not be displayed through this portal at this time.

Agency/Program	Permit	Inspection	Enforcement
Air Quality Control MassDEP	●	●	●
Hazardous Waste MassDEP	●	●	●
Industrial Waste Water MassDEP	●	●	●
Pesticides MDAR	●	○	○
Solid Waste Management MassDEP	● includes all SW permits; however, SW48-- Third Party Inspection certification applications received BEFORE May 15, 2017 are not included.	●	●
Toxic Use Reduction MassDEP	●	●	●
Waste Site Clean up MassDEP	● only includes Tier 1A, B, C Action Permits; Special Project Designation; Grant of Environmental Restrictions	○	○
Water Pollution Control MassDEP	●	○	○
Water Supply/Drinking Water MassDEP	● includes all WS 10 permits; however, any WS 10 applications received BEFORE May 15, 2017 are not included.	● includes inspections of public water supply systems	● includes enforcements of public water supply systems
Watershed Management MassDEP	● does not include WM04 herbicide applications	○	○
Wetlands And Waterways MassDEP	● (for Wetlands includes only WW10, 401WQC major, WW11, 401QCminor; and WW13	○	○
Underground Storage Tank & Environmental Results Program MassDEP	○	●	●

● = all information ● = more information ● = some information ● = less information ○ = no information

General Information on Facilities:

Facility information, for which permits and inspection and enforcements are typically associated, are not available for every program and permit at this time. Cities & towns are currently shown only in Massachusetts. Out-of-state facilities/individuals will render blank fields.

Facilities are defined as the name of organization/individual of the physical facility or the individual for whom the permit has been applied for (and/or granted to). For this site, we have included locations where Waste Site Cleanup Permits are listed as Facilities.

See Program/Permit type Hierarchy Segment at the end of this document for a complete list of available permit types associated with each program.

Using the Data Search for MassDEP Program Specific Data

For data that's included in the Program Specific categories, please refer to the FAQs for more information on what's included in those datasets.

1. Drinking Water
2. Asbestos
3. Wetlands NOI Lookup
4. Lead & Copper results
5. Waste Site/ Reportable Release
6. Waste Site Cleanup Professionals (LSPs)
7. Well Driller Lookup
8. Wetlands Notice of Intent Lookup

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Search by Category

EEA Permit Data Search Help

The screenshot shows the 'Energy & Environmental Affairs Data Portal' with a navigation bar containing 'HOME', 'DASHBOARDS', 'SEARCH DATA', and 'HELP'. The main section is titled 'Search for Permits' and contains several search criteria: 'Facility/Individual', 'Program', 'Street Address', 'Decision Date' (with a date range selector), 'Permit Number', 'Permit Type', and 'City/Town'. Each criterion has a corresponding input field or dropdown menu. At the bottom left are 'PREVIOUS' and 'CLEAR' buttons, and at the bottom right is a 'SEARCH' button. The background features a stylized city skyline.

Definitions:

1. **Facility/Individual** - Name of organization/individual who has applied for a permit, authorization, license, or certification.
2. **Program** - The EEA program associated with the regulatory category for permits.
3. **Street Address** - The street name of the facility's address.
4. **Decision Date** - Date when the final decision of a permit application has been determined.
5. **Permit Number** - An identification number associated with the permit that is issued to a facility/individual upon permit approval.
6. **Permit Type** – EEA agency authorizations, permits, licenses or certifications. Find more information on specific MassDEP permits identified in the MassDEP's Fees Regulations (<https://www.mass.gov/files/documents/2017/01/qw/permitfees.pdf>)
7. **Town** - The city/town where the facility/individual is located. Cities & towns are currently shown only in Massachusetts. Out-of-state facilities/individuals will render blank fields. The "details" screen will allow users to see out-of-town zip codes.

Questions:

1. Can I also view Permit Decision Documents related to Permit Records I find on the portal?

- A. EEA is in the process of making an increasing number of environmental documents available to the public through the EEA Data Portal. For example, many of MassDEP's Air Quality permit decision documents are now available through the data portal. To view a decision document, you will need to search for an Air Quality permit on the "Search for Permits" page. The "Search Results" page will allow you to select a permit's details and bring you to the "Permit Information" detail page. On the detail page, the "Related Links" section will have a hyperlink to any decision documents that are available for that permit. **Please note that not all EEA permits will have decision documents on the portal.** Please check back as EEA is planning to make more documents for other permits available to the public in the future.

The screenshot shows a web page titled "Permit Information" with a city skyline background. On the left, a grey box labeled "Related links" contains the text "There are no related links for displayed element." Below this is a "PREVIOUS" button. The main content area is divided into two columns. The left column contains: "Facility/Individual" (Dale Warren Wilson), "Reviewing Agency" (MDAR), "Permit Type" (CC), "Decision Date" (12/05/2018), "City/Town" (ACTON), and "Permit Number" (CC-0012973). The right column contains: "Applicant Name" (Dale Warren Wilson), "Program" (PESTICIDE), "Permit Type Description" (PESTICIDE CREDENTIAL), "Street Address" (107 Audubon dr.), "Zip Code" (01720), and "Permit Status" (Active). A "SEARCH AGAIN" button is in the bottom right corner.

Field	Value
Facility/Individual	Dale Warren Wilson
Reviewing Agency	MDAR
Permit Type	CC
Decision Date	12/05/2018
City/Town	ACTON
Permit Number	CC-0012973
Applicant Name	Dale Warren Wilson
Program	PESTICIDE
Permit Type Description	PESTICIDE CREDENTIAL
Street Address	107 Audubon dr.
Zip Code	01720
Permit Status	Active

2. What is the data is included in the Permit search page?

- A. Please refer to the "Data FAQs: what data is included and what is not".

3. How are NPDES permits issued differently than other MassDEP permits?

- A. Whenever a municipality, industry, or other entity wishes to discharge pollutants to a surface water of the United States, they must first obtain a National Pollutant Discharge Elimination System (NPDES) permit. In the Commonwealth of Massachusetts, the U.S. Environmental Protection Agency (EPA) is the permitting authority and NPDES permits are typically co-issued by EPA and MassDEP. NPDES permits can be individual, where a permit is specifically tailored to the site-specific conditions of a single discharger; or general, where a permit is not tailored to a specific facility but rather written to cover multiple dischargers

with similar operations and types of discharges. MassDEP tracks individual permits however, not all general permits may be tracked in MassDEP's system because EPA has the primary role in authorizing coverage under these permits. As such, the public portal may not contain a comprehensive listing of all NPDES permits. Additional information about NPDES permits can be obtained from EPA's ECHO database at <https://echo.epa.gov>. In addition, individual NPDES permits are also divided into two categories: municipal and industrial. In our public portal, municipal NPDES permits are listed under Watershed Management and industrial NPDES permits are listed under Industrial Wastewater. MassDEP's public portal currently only contains NPDES permitting information and not compliance and enforcement information. Compliance and enforcement for NPDES permits is a shared responsibility of both EPA and MassDEP.

MassDEP Facility Data Search Help

Search for Facilities

Facility/Individual ⓘ

City/Town ⓘ

Permit Type ⓘ

Facility Type ⓘ

Active ⓘ

PREVIOUS CLEAR SEARCH

Definitions:

1. **Facility/Individual** - Name of organization/individual where a permit has been applied for. Cities & towns are currently shown only in Massachusetts.
2. **Program** - The MassDEP program associated with the regulatory category for facilities/individuals.
3. **Facility Type** - The category of organizations/individuals that are regulated by MassDEP.
4. **City/Town** - The city/town where the facility is located. Out-of-state facilities/individuals will render blank fields. The “details” screen will allow users to see out-of-town zip codes.
5. **Permit Type** - The permit of interest to the associated facility/individual.
6. **Active** – If Yes: The facility/individual holds active permit(s) from MassDEP.

Questions:

1. **What data is included in the facility search page?**
 1. Please refer to the “Data FAQs: what data is included and what is not”.
2. **Can I find Permits, Inspections or Enforcement data related to a particular Permit result?**
 1. Yes, if you view a single Facility Record from the results grid, you will see related links for associated permits, inspections and/or enforcement
3. **In some record results, I saw Release listed as a facility type and Waste Site Clean-up as the program. Are Waste Site Clean-up Actions always against a regulated facility?**
 1. No, But for the purposes of this site, we have included the addresses/locations (which may or may not be a Facility) listed on the Waste Site permits, which may be subject to MassDEP regulations, included in this data portal. See MassDEP’s [website](#) for more information on Waste Site Clean-up. Cities & towns are currently shown only in Massachusetts. Out-of-state facilities/individuals will render blank fields. The “details” screen will allow users to see out-of-town zip codes.

MassDEP Inspections Search Help

Search for Inspections

Facility/Individual

City/Town

Select

Inspection Date

to

< PREVIOUS X CLEAR

SEARCH

Definitions:

1. **Facility/Individual** - Name of facility/individual where an inspection has taken place.
2. **Program** - The MassDEP program associated with the regulatory category.
3. **Inspection Date** - The date the inspection took place.
4. **City/Town** - The city/town where the facility/individual is located and the inspection took place.


Questions:


1. **What data is included in this search section?**
 - A. Please refer to the “Data FAQs: what data is included and what is not”.
2. **How can you tell which environmental program was targeted in the inspection?**
 - A. Inspection are recorded and associated with the facility record, not always a single specific permit record. MassDEP often conducts enforcement against facilities that has one or more permits; other times an enforcement may occur against a facility that may not yet have an associated permit.


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
MassDEP Enforcement Data Search Help


Search for Enforcements

Facility/Individual 

City/Town 

Type Of Enforcement 

Street Address 

Issued Date 

to

PREVIOUS CLEAR SEARCH

Definitions:

1. **Facility/Individual** - Name of party of against which the enforcement is levied.
2. **Program** - The MassDEP program associated with the regulatory category.
3. **Street Address** - The street name where the facility/individual is located.
4. **Issued Date** - The date the enforcement document/action is signed/executed.
5. **City/Town** - The city/town where the facility is located and enforcement has been issued.
6. **Type of Enforcement** - The type of legal action taken to obtain compliance with environmental laws, rules, regulations, or agreements and/or obtain penalties or criminal sanctions for violations. For more information, please see 'Terms and Definitions document' in the Help Tab.

Questions:

1. **What data is included in this search section?**
 - A. Please refer to the "Data FAQs: what data is included and what is not".
2. **What are the definitions of the terms used for "Enforcement Types"?**
 - A. These are explained in the terms and definitions document in the help tab.
3. **Why do some Enforcements have dollar amounts but not all?**
 - A. The agency can, but does not always, impose penalties on certain types of Enforcements.
4. **I can't tell which environmental program was targeted in the inspection.**
 - A. Enforcements are recorded and associated with the facility (organization or individual) and do not necessary show the program (or programs ex: Solid Waste or Air Quality) for which violations were found.
5. **Why doesn't each enforcement have documentation about the action taken?**
 - A. The only enforcement documents that are available through the EEA Data Portal were issued on or after January 1, 2017.
 - B. Enforcement records will be posted to the EEA Data Portal 10 days after the date of issuance.

Environmental Data Searches

MassDEP Drinking Water Search Help

Search for Drinking Water

PWS ID

PWS Name

Town

Class

Contaminant Group

Chemical Name

Raw OR Finished

Collected Date

to

PREVIOUS CLEAR SEARCH

Definitions:

1. **PWS ID** - An identification number issued to a Public Water System which provides water to at least 25 people for at least 60 days annually.
2. **City/Town** - The city/town where the Public Water System is located.
3. **Contaminant Group** - Constructed groups of contaminants based on the Safe Drinking Water Act rules for testing. For more information: <https://www.epa.gov/ground-water-and-drinking-water/national-primary-drinking-water-regulations>.
4. **Raw or Finished** - **Raw** Water is its natural state, prior to any treatment for drinking. **Finished** Water is that has been treated and is ready to be delivered to customers.
5. **Collected Date** - The date(s) the water sample(s) were collected from the Public Water System.
6. **PWS Name** - A list of Public Water Systems in Massachusetts (any water system which provides water to at least 25 people for at least 60 days annually).
7. **Class** –
 - a. **NTNC is Non-Transient Non-Community**: a water system which supplies water to 25 or more of the same people at least six months per year in places other than their residences. Some examples are schools, factories, office buildings, and hospitals which have their own water systems.
 - b. **NC is Non-Community**: a water system which provides water in a place such as a gas station or campground where people do not remain for long periods of time. These systems do not have to test or treat their water for contaminants which pose long-term health risks because fewer than 25 people drink the water over a long period. They still must test their water for microbes and several chemicals.
 - c. **COM is Community**: a water system which supplies drinking water to 25 or more of the same people year-round in their residences.

8. **Chemical Name** - Substance that is being tested in a Public Water System and is a member of one of the Contaminant Groups.

Questions:

1. Why are results reported as “ND”?

- A. These results are non-detects that were tested by the Public Water System (PWS) as required. It means that the result is less than the Method Detection Limit (MDL), or when reported the Minimum Reporting Level (MRL). The MDL is the minimum concentration of a substance that can be measured and reported with 99% confidence that the analyte concentration is greater than zero and is determined from analysis of a sample in a given matrix containing the analyte. A MRL is the minimum concentration that can be reported by a laboratory as a quantitated value for a method analyte in a sample following analysis and is higher than the MDL.

2. Is this all the data for my Public Water System (PWS)?

- A. No. Only the data that is available in MassDEP’s state-wide Drinking Water database is shown. We are looking to expand the collection of data to our system to make more of this data available in the portal over time.

3. Is compliance taken for every exceedance in a Drinking Water chemical result?


- A. Not necessarily. Compliance determinations vary according to contaminant. For more information, please visit EPA’s Drinking Water contaminant list with standards (<https://www.epa.gov/ground-water-and-drinking-water/national-primary-drinking-water-regulations>) or EPA’s EnviroFacts (<https://www.epa.gov/enviro/topic-searches#water>).


4. Why am I not seeing a result for MCL on some of the search results?


- A. If no MCL is displayed on the Results page, either there is no MCL, an MCL has been proposed but not yet adopted, or the MCL has not been promulgated yet.


MassDEP Asbestos Search Help


Search for Asbestos Projects


Project ID 


City/Town 

Form Type 

Location Name 

Location Address 

Project Start Date 

Project End Date 

← PREVIOUS ✕ CLEAR 🔍 SEARCH

Definitions:

1. **Project ID** - A unique number that is assigned to the project at the time of notification. For older projects, this number may be referred to as a Sticker or Decal #. A drop-down of available records will appear based on the characters entered.
2. **City/Town** - A drop-down list of 351 incorporated Cities and Towns of the Commonwealth of Massachusetts. Select the project town; if no town is selected all towns, where any other search criteria entered applies, will appear on the Criteria Results Screen.
3. **Form Type** - A drop-down list of the two notifications available through this search, AQ 04 (ANF-001) - Asbestos Removal Notification and AQ 06 - Construction/Demolition Notification. If a Form Type is not selected, both types of notifications will appear on the Criteria Results Screen.
4. **Location Name** – A descriptive name of the location of the Project. Very commonly a Location Name is the company name of the project property, or if a residential property, the address of that property. A drop-down of available records will appear based on the characters entered.
5. **Location Address** – The location address of the Project. The location address is usually a street address. A drop-down of available records will appear based on the characters entered.
6. **Project Start Date** - The Start Date of the Project. If the exact Start Date is unknown, a range of dates may be entered.
7. **Project End Date** - The End Date of the Project. If the exact End Date is unknown, a range of dates may be entered.

Asbestos Detail Screen Help

1. **Project ID** - A unique number that is assigned to the project at the time of notification. For older projects, this number may be referred to as a Sticker or Decal #. A drop-down of available records will appear based on the characters entered.
2. **Owner Name** -The name of the individual, company or organization that owns the project property.
3. **Owner Address**-The mailing address of the owner of the project property.
4. **Project Type** – A brief description of the project, if available.
5. **DLS Contractor, DLS Site Supervisor, DLS Project Monitor and DLS Analytical Services Lab** – The Department of Labor Standards (DLS) Asbestos Program is responsible for the regulation of occupational asbestos exposure in the Commonwealth and works with employers, employees, unions and state and local agencies to create healthier and safer work conditions for Massachusetts workers. You can find more information on labs, contractors, and licensed service providers here: [DLS Asbestos Discipline Descriptions](#)
 - a. **DLS Contractor: Asbestos Contractor** Licensure as an Asbestos Contractor allows a person, firm, corporation or other entity to enter into or engage in asbestos work. For purposes of 453 CMR 6.00, the phrase "engage in . . . the business of Asbestos Abatement" includes, but is not limited to, advertising Asbestos Abatement services, and/or submitting bids for projects where the majority of the contract-value is represented by Asbestos Work.
 - b. **DLS Site Supervisor: Asbestos Supervisor** Certification as an Asbestos Supervisor authorizes an individual or employee of an asbestos abatement entity to have managerial or supervisory authority over asbestos workers, and/or have the responsibility for the completion of asbestos response actions or portions thereof.
 - c. **DLS Project Monitor: Asbestos Project Monitor** Certification as an Asbestos Project Monitor authorizes the consultant to function as the on-site representative of the facility owner or other persons, interpret project specifications or asbestos management plans and monitor and evaluate contractor or employee compliance with applicable rules, regulations, or specifications, including collection of the air samples at asbestos project sites.
 - d. **DLS Analytical Services Lab**: State authorized labs that analyze air samples.

Questions:

1. Is this all the data for Asbestos and Construction & Demolition Projects?

A. No, but all the projects contained in the MassDEP Asbestos Database are included in the Asbestos Search. The MassDEP Asbestos Database contains records beginning 2002.

2. Where can I find information on Asbestos?

MassDEP: [Answers to Common Asbestos Questions](#) and [Asbestos & Construction/Demolition Notifications](#)
Dept. of Labor and Standards (DLS): [Asbestos Program](#)

MassDEP Wetlands Notice of Intent Search

Search for Wetlands NOI Projects

NOI Number

City/Town

Filing Date

< PREVIOUS X CLEAR SEARCH

Definitions

1. **NOI Number** – Notices of Intent are given a file number when submitted.
2. **City/Town** - A drop-down list of 351 incorporated Cities and Towns of the Commonwealth of Massachusetts. Select the project town; if no town is selected all towns, where any other search criteria entered applies, will appear on the Criteria Results Screen.
3. **Filing Date** – The majority of NOI information dates back to the 1980s, when MassDEP began to data enter wetlands records. However, you may see some sporadic records that date prior the 1980s, as those records were back-entered due to some later action that was taken by the Department.

Wetlands NOI Details Screen Help

Wetlands NOI Project Information

Related links
There are no related links for displayed element.

NOI Number

Filing Date
09/25/2017

Project Type
Other

Comments
ANRAD

Applicant Information
LEDGE HILL ESTATES LLC

Filing Type
Anrad Delineation

Project Address
CUMBERLAND AVENUE

Technical Comments
ANRAD

Inland Resource Areas			Coastal Resource Areas		
RESOURCE AREA ALTERED	PROPOSED ALTERATION	PROPOSED REPLACEMENT	RESOURCE AREA ALTERED	PROPOSED ALTERATION	PROPOSED REPLACEMENT

< PREVIOUS SEARCH AGAIN

1. **NOI Number** – The number assigned to the wetlands notice of intent when filed
2. **Applicant Information** – Showing who has applied for the NOI and can be a company or individual.
3. **Filing Date** – When the NOI was filed with MassDEP.
4. **Filing Type** – There are three filing types included in this dataset:
 - a. **Buffer Zone** – Buffer Zone Impacts Only

- b. **NOI** – Notice of Intent
 - c. **ANRAD** – Abbreviated Notice of Resource Area Delineation
- 5. **Project Type** – There are 9 project types as part of this dashboard: Single Family Home, Commercial/Industrial, Utilities, Transportation, Agriculture, Residential Subdivision, Dock & Pier, Coastal Engineering, and Other.
- 6. **Project Address** – Location of the project.
- 7. **Comments** – General comments about your project (example: “Waiting for fee to clear” or “Under Review”)
- 8. **Technical Comments** – Comments that are specific to your project (example: Plans are not clear and need more details)
- 9. **Tables** – Will show the resource areas that will be altered. The proposed alteration and proposed replacement units will be shown for the project.

Wetlands NOI Questions

Q: How far back do the wetlands datasets go?

- 3. The majority of NOI information dates back to the 1980s, when MassDEP began to data enter wetlands records. However, you may see some sporadic records that date prior the 1980s, as those records were back-entered due to some later action that was taken by the Department.

Q: Why do I sometimes see a company name and no individual name?

- A. If the applicant is a company, the name will default to the name of that company. Otherwise, if an actual person’s name is shown, assume the applicant is an individual.

Q: Why do some project addresses have an asterisk next to them?

- A. Some regional offices use the asterisk to designate that this application was submitted electronically via MassDEP’s eDEP online collection system.

Q: How do I find out what MassDEP regional office my town is located in?

- A. Please go to the following link: <https://www.mass.gov/orgs/massachusetts-department-of-environmental-protection/locations>

Q: Why do you only list the proposed alterations and replacement for resource data?

- A. While MassDEP does receive the Order of Conditions (OOC) from the Conservation Commissions that updates the alterations and replacement to the actual permitted amounts, we often do not track these permitted amounts in our database. So as part of MassDEP’s NOI review, it is more likely that the data for the resource alterations/replacement as proposed would be tracked. Please note that these amounts would not reflect the actual permitted resource areas in many cases.

Q: Why are some of the NOI categories that can be selected on the pick list lacking data?

A. Some of these categories were not tracked until more recently based on regulatory changes and updates that needed to be made to the database. So historically you may see less data for some of these categories the further you go back in time.

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MassDEP Drinking Water – Lead and Copper in Schools/Childcare facilities

The screenshot shows a web interface titled "Search for Lead and Copper Drinking Water Results in Schools/Childcare". It features several search filters: "Facility Type" (a dropdown menu), "Town" (a dropdown menu), "School/EECF Name" (a text input field), "Chemical Name" (a dropdown menu), and "Collected Date" (two date pickers with "to" in between). Below these filters are three buttons: "PREVIOUS" (with a left arrow), "CLEAR" (with an 'X'), and "SEARCH" (with a magnifying glass). The background of the form has a faint city skyline illustration.

Definitions:

1. **Facility Type** – For the Lead & Copper dataset, there will be two categories under facility type:
 - **Schools (SCH)** – Private and public schools, including vocational-technical, collaborative, special education, and charter schools.
 - **Childcare (EECF)** – Licensed childcare programs in Massachusetts, including After School Programs.
2. **City/Town** – List of cities/towns based on selected Facility Type.
3. **School/EECF Name** – List of schools and/or childcare facilities based on selected City/Town and FacilityType.
4. **Chemical Name** – Substance that is being tested.
5. **Collected Date** – The date(s) the water sample(s) were collected at the school and/or childcare facility.
6. **Level** – Whether the chemical was detected or not detected.
7. **Location Description** – Description of the sample location that may include additional information about the location, such as “Bubbler next to classroom #1A”.
8. **Location Code** – A school/childcare specific, unique location identifier. Location codes, for the most part, follow the naming convention of ####P or ####F. The letter “P” indicates a first-draw sample, whereas an “F” indicates a flush sample.
9. **1st Draw sample** - A tap water sample taken at a fixture after the water has been standing motionless in the plumbing pipes for a period of 8 – 18 hours.
10. **Flush Sample** - A tap water sample taken at a fixture after the water has been standing motionless in the plumbing pipes for a period of 8-18 hours then has been run for 30 seconds. This sampling approach is designed to analyze the lead content in the water in the plumbing behind the wall.

11. Remediation Actions Taken - The actions that a school or childcare facility takes in response to an elevated lead or copper result at a drinking water tap such as: shutting off the fixture, replacing/repairing the fixture, installing a filter, and notifying parents.

MassDEP Drinking Water - Lead & Copper in Schools/Childcare facilities Q&A

Q. Is this all the data for my school or childcare facility?


A. No. Only the data submitted to MassDEP through eDEP is shown in the Data Portal. The school or childcare facility may have test results on file that were not submitted to MassDEP through eDEP.


Q. If there are no actions reported under remediation actions taken does this mean my school or childcare facility has not taken any action yet?


A. Not necessarily. Only the information submitted to MassDEP is shown in the Data Portal. Contact your school or childcare facility for more information.


Licensed Site Professionals (LSP) Lookup

Search for Waste Site Cleanup Professionals

State  MASSACHUSETTS

City/Town  Select

License Number 

License Status  Select

LSP Last Name

◀ PREVIOUS ✕ CLEAR

🔍 SEARCH

Definitions:

1. **State** – The State where the LSP is located. Not all LSPs are located in Massachusetts.
2. **City/Town** – The city or town where the LSP is located. You cannot select a town before the state is selected.
3. **License Number** - Assigned when the LSP has passed the required licensing examination.
4. **License Status** – The LSP license status categories include the following:
 - a. *Active* - An LSP with an active license in good standing.
 - b. *Inactive* - An LSP may be on Inactive Status for up to two years. An LSP may not act as, advertise as, or hold him or herself out to be an LSP while on inactive status.
 - c. *Lapsed*- An individual who once was an LSP, but is no longer due to nonrenewal of his/her license.
 - d. *Revoked* - An LSP whose license has been terminated by the Board as the result of a disciplinary action. This individual is no longer licensed to practice as a LSP.
 - e. *Surrendered* - An LSP, who surrenders his /her license pursuant to a written agreement with the Board to resolve a disciplinary complaint, is no longer licensed to practice as an LSP.
 - f. *Suspended* - An LSP whose license has been suspended by the Board as the result of a disciplinary action may not act as, advertise as, or hold him or herself out to be an LSP.
 - g. *Suspended – Fees* – An LSP whose license is suspended because he/she failed to pay the Annual Fee to maintain his/her license.

LSP Questions

Q. What can be found in this lookup?

A. You can find specific information regarding a Licensed Site Professional (LSP): Location, License Status, and Contact information.

Q. Where can I find more information about LSPs?

A. To obtain more information about the LSP Board or hiring an LSP visit <https://www.mass.gov/lsp>

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Licensed Site Professionals (LSP) Lookup Details

Waste Site Cleanup Professional Information

Related links
There are no related links for displayed element.

Disciplinary History

COMPLAINT DATE	COMPLAINT NUMBER	ACTION	ACTION DATE	COMMENTS	FINAL ACTION
This license has not been disciplined by the Board.					

< PREVIOUS

SEARCH AGAIN

Name ?

LSP Number ?

Company ?

License Status ?

Phone Number ?

E-mail ?

Date Licensed ?

Expiration Date ?

Detail Screen:

1. **Name** – Person that is licensed
2. **LSP Number** – License number for the LSP
3. **Company** – Where the LSP is employed
4. **License Status** – See page 20 for details on status categories.
5. **Phone Number** – LSP contact number
6. **Email** – LSP email address
7. **Date Licensed** – The original date the LSP received their license.
8. **Expiration Date** – The expiration date of the LSP license.
9. **Disciplinary History** – This table displays disciplinary actions taken against the LSP.

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Waste Site & Reportable Release Results

Search for Waste Site & Reportable Releases

Search Type 
 Select

City/Town 
 Select

RTN 

Address 

Compliance Status 
 Select

LSP 
 Select

Site Name 

◀ PREVIOUS ✕ CLEAR 🔍 SEARCH

Search Screen:

- 1. Search Type** – Select “All Sites” or “Only Sites with Activity& Limited Use”.
- 2. City/Town** – Where the release occurred. Boston & Barnstable are broken down by neighborhood or village.
- 3. RTN** – Release Tracking Number.
- 4. Address** – Location of the release.
- 5. Compliance Status** – Status of compliance within 21E.
- 6. LSP** – Licensed Site Professional on the release.
- 7. Site Name** – Describes the site in terms of location, use, or type. Field will populate when typed.

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Waste Site & Reportable Release Results

Waste Site & Reportable Releases Results

VIEW MAP

1 - 200 of 49,391 items

SELECT...	RTN	CITY/TOWN...	RELEASE ADDRES...	SITE NAME LOCATION AID...	REPORTING Catego...	NOTIFICATION DA...	COMPLIANCE STAT...	COMPLIANCE DATE...
<input type="checkbox"/>	4-3025844	RANDOLPH	304 UNION ST	GASOLINE STATION	TWO HR	04/25/2006	RAO	06/30/2006
<input type="checkbox"/>	4-3025837	NORWOOD	400 BOSTON PRO...	NORWOOD COUNTRY CLUB	TWO HR	04/24/2006	RAO	06/23/2006
<input type="checkbox"/>	4-3025803	WALPOLE	IN FRONT OF 556...	COMMON ST & ELEANOR...	TWO HR	04/12/2006	RAO	06/12/2006
<input type="checkbox"/>	4-3025762	NORWOOD	77 DAVIS AVE	NO LOCATION AID	TWO HR	03/27/2006	RAO	04/03/2009
<input type="checkbox"/>	4-3025746	COHASSET	151 SOUTH MAIN ST	GASOLINE STATION	120 DY	03/29/2006	URAM	04/26/2006
<input type="checkbox"/>	4-3025744	BRAINTREE	1681 WASHINGTON...	NO LOCATION AID	TWO HR	03/21/2006	RAO	05/22/2006
<input type="checkbox"/>	4-3025719	BRAINTREE	20 MILL LN	COMMERCIAL PROPERTY	120 DY	03/08/2006	RAO	03/31/2006
<input type="checkbox"/>	4-3025700	BRAINTREE	2001 WASHINGTO...	NORTHEAST SPECIALTY H...	120 DY	02/27/2006	RAO	06/30/2006
<input type="checkbox"/>	4-3025699	NORWOOD	25 ENDICOTT ST	APPLIED PLASTICS	72 HR	03/02/2006	RTN CLOSED	02/27/2007
<input type="checkbox"/>	4-3025693	HINGHAM	179 LINCOLN CTR	CUMBERLAND FARM	72 HR	02/25/2006	RAO	05/26/2006
<input type="checkbox"/>	4-3025665	CANTON	100 DAN RD	CANTON COMMERCE PAR	TWO HR	02/14/2006	RAO	04/12/2006
<input type="checkbox"/>	4-3025639	BRAINTREE	614 POND ST	NO LOCATION AID	TWO HR	02/03/2006	RAO	04/04/2006

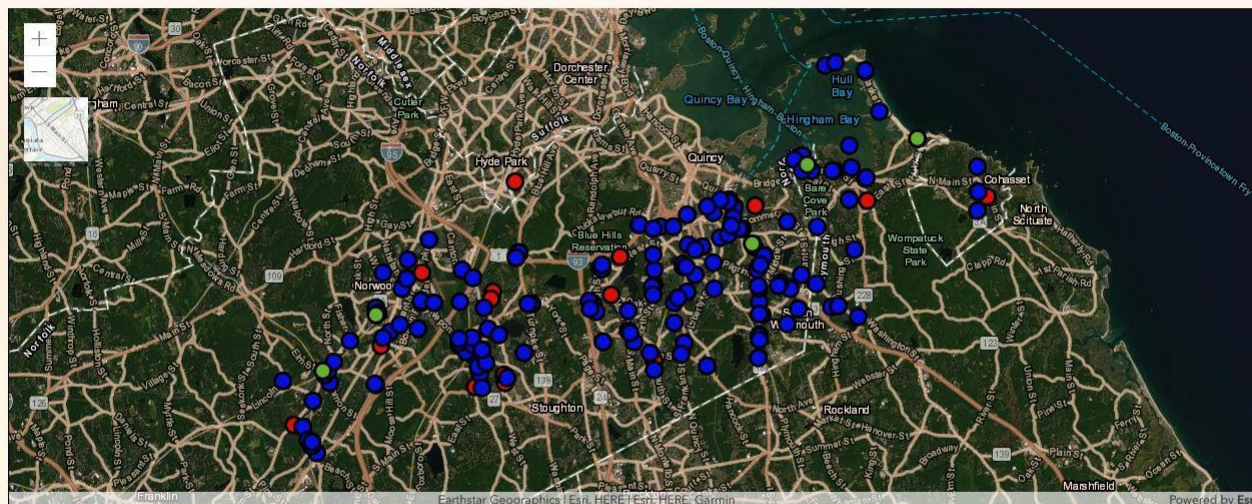
1 - 200 of 49,391 items

PREVIOUS

EXPORT TO EXCEL

HIDE MAP

Locations



● Open Sites ● Closed Sites ● Closed Sites with Use Limitation

1 - 200 of 49,391 items

SELECT ...	RTN	CITY/TOWN ...	RELEASE ADDRES...	SITE NAME LOCATION AID ...	REPORTING Catego...	NOTIFICATION DAT...	COMPLIANCE STATU...	COMPLIANCE DATE ..
------------	-----	---------------	-------------------	----------------------------	---------------------	---------------------	---------------------	--------------------

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Search Screen Details:

1. **View Map button:** Click to open map above the search results. Pins will show locations for the number of sites shown on page. You can choose to hide the map by clicking on the button again.
2. **Export to Excel:** Clicking on this will export the entire data set.

Results Screen Details: (image on following page)

1. **Related Links:** Find supporting documentation for this site.
2. **LSP lookup:** Click through to search database of LSPs.
3. **Site Number:** RTN number
4. **RAO Class and Detail:** Response Action Outcome indicates “Closure Type”. Please see this [document](#) for class types.

Waste Site & Reportable Releases Information

Related links

[Supporting Documents](#)
[LSP Lookup](#)

Site Number
4-3025744

Site Name
NO LOCATION AID

Compliance Status
RAO

Compliance Date
05/22/2006

Phase

RAO Class
A1

Location Type
COMMERCIAL

Source
FRNTLDER

Category
TWO HR

AUL Info

Address
1681 WASHINGTON ST

Town
BRAINTREE

Zip Code

Official Notification Date
03/21/2006

Initial Status Date
03/21/2007

Response Action Information

RESPONSE ACTION TYPE	STATUS	SUBMITTAL DATE	RAO CLASS	ACTIVITY & USE LIMITATION DATE
RNF Release Notification Form Received	REPORT Reportable Release or Threat of Release	05/22/2006		
RAO Response Action Outcome - RAO	RAORCD RAO Statement Received	05/22/2006	A1	NONE
REL Potential Release or Threat of Release	REPORT Reportable Release or Threat of Release	03/21/2006		
IRA Immediate Response Action	APORAL Oral Approval of Plan or Action	03/21/2006		

Chemicals

CHEMICAL	AMOUNT	UNITS
DIESEL FUEL	40.000	GAL

LSPs

LSP	LSP NUMBER
Shapiro, Carl	4018

RAO Detail

CLASS	METHOD	GW CATEGORY	SOIL CATEGORY
A1	N		2

Location



● Open Sites ● Closed Sites ● Closed Sites with Use Limitation

Waste Site & Reportable Release Questions

- 1. What data is included in the facility search page?**
 1. Please refer to the “Data FAQs: what data is included and what is not”.
- 2. What is the Waste Site/Reportable Release Look Up Tool?**
 1. The Massachusetts Department of Environmental Protection’s Waste Site/Reportable Releases Look Up tool allows you to search the more than 40,000 releases of oil and hazardous material reported to MassDEP since the mid-1980’s.
- 3. How is the data displayed?**
 1. Once you have submitted your search, data can be displayed either in list form or in a map view (simply click “View Map”).
 2. Information can easily be exported to Excel by clicking “Export to Excel” button.
- 4. What kind of information can I find?**
 1. Here you can either click on the RTN number to see all Site-Specific information, or click on “Files” to access ALL types of submittals, including those submitted electronically and older paper documents scanned by MassDEP.
- 5. What data can I search by?**
 1. Data is searchable by Town, Address, Release Tracking Number (RTN), Site Name, Status, and LSP.
 2. Search can also be limited to AUL-only sites, or sites with land use restrictions.
- 6. How often are the datasets updated?**
 1. The data is updated at least twice a week, Tuesday and Friday.
- 7. Can the data be sorted?**
 1. Yes. By simply clicking on the header of the field you would like to sort, the data can be sorted in either direction on both the search results page, as well as the submittal page. Note: It can take a few minutes for the information to load depending on the browser being used.
- 8. What if I cannot find the answer to the question I have here?**
 1. Specific questions can also be directed to the MassDEP Bureau of Waste Site Cleanup through its Information email address: BWSC.Information@state.ma.us.

Search for Well Drilling Sites

Search for Well Drilling

Well ID

City/Town

Driller Registration Number

Date Range

Well Type

Work Performed

Search Screen:

- 1. Well ID:** An individual number assigned to a particular registered well.
- 2. Driller Registration Number:** A number assigned to a registered well driller.
- 3. Date Range:** When Well Completion forms were submitted.
- 4. Well Type:** The type of well created. Please search for more definitions here.
- 5. City/Town:** Where the well is located.
- 6. Work Performed:** The category of work performed at the well site.

Search for Well Drilling Results

1 / 7,690 25 1 - 25 of 192,244 items

WELL ID	CITY/TOWN	STREET NUMB...	STREET NAME	DATE COMPLET...	WELL TYPE	WORK PERFORME...	TOTAL DEPT...	DEPTH TO BEDROC...	WAT
660093	ORLEANS	30	PAYSON LANE	04/02/2018	DOMESTIC	DECOMMISSION	54	0	
660092	TYNGSBOROUGH	150-160	WESTFORD STREET	03/28/2018	MONITORING	NEW WELL	55	0	
660091	BOSTON	236	DORCHESTER STREET	04/03/2018	MONITORING	NEW WELL	45	0	
660090	NORFOLK	2	CLARK STREET	03/27/2018	PUBLIC WATER...	DECOMMISSION	33.7	0	
660089	DARTMOUTH	787	COLLINS CORNER RD	03/29/2018	DOMESTIC	NEW WELL	100	20	
660088	BOSTON	270	WESTERN AVE.	03/15/2018	RECOVERY	DECOMMISSION	30.3	0	
660087	BOSTON	270	WESTERN AVE.	03/15/2018	INJECTION	DECOMMISSION	27.7	0	
660086	BOSTON	230	WESTERN AVE.	03/15/2018	MONITORING	DECOMMISSION	29.9	0	
660085	BOSTON	115 SOUTHAM...	STREET	03/31/2018	MONITORING	NEW WELL	15	0	
660084	LYNN	45	MAYFAIR STREET	03/19/2018	MONITORING	NEW WELL	11	0	
660083	LYNN	2	OCEAN STREET	03/09/2018	MONITORING	NEW WELL	25	0	
660082	LYNN	80	REED STREET	03/09/2018	MONITORING	NEW WELL	30	0	

1 / 7,690 25 1 - 25 of 192,244 items

PREVIOUS EXPORT TO EXCEL

Details Screen:

Well ID: The hyperlinked Well ID will open a new tab in the browser that will show all the information on the well completion form. Users have the ability to download the report as well as view the report.

Questions:

Q: How far back do the well drillers' datasets go?

A: The timeframe for most well driller data starts in the early 1980's, while the earliest records go to mid-1960.

Q: Why can't I see data in all the fields in the Well Completion Report?

A. Some of the data has not been given to the Department, based upon requirements of the agency responsible for data collection at the time. In some circumstances the data has been provided, but is limited to typically requested fields.

DOWNLOAD AS PDF

MassDEP
Well Completion Report ID: 674127
eDEP Transmittal Number: 1538548

WELL LOCATION

GPS North: 42.552110 GPS West: -73.385718
Address: 42 BROAD STREET
Sub Division: City/Town: WINTHROP
Assessor's Map: Assessor's Lot:
Permit Number: 262262
Date Issued: 01/28/2022
Board of Health Permit Obtained: Y

Work Performed: New Well Well Type: Domestic Drilling Method Description: Casing Test Drilling Method Reference: Casing Advancement

ADDITIONAL WELL INFORMATION

Developed: No
Disinfectant: Yes
Total Well Depth: 1,005.50
Fracture Enhancement: No
Well Seal Type: 100#
Depth to Bedrock: 81.00

PERMANENT PUMP (IF AVAILABLE)

Pump Description:
Type:
Nominal Pump Capacity:
Intake Depth:
 horsepower: 0.00
Controls:

CASING

Length	Size	Type	Thickness	Quantity
--------	------	------	-----------	----------

SCREEN

Length	Size	Type	Mesh	Diameter
--------	------	------	------	----------

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MDAR Pesticide Authorizations

[HOME](#)[DASHBOARDS](#)[SEARCH DATA](#)[HELP](#)

Search for Permits

Facility/Individual ?

Permit Number ?

Program ?

Select

AIR QUALITY CONTROL

HAZARDOUS WASTE

INDUSTRIAL WASTEWATER

LAWRENCE/WALL EXPERIMENT STA

PESTICIDE

SOLID WASTE MGMT

TOXIC USE REDUCTION

WASTE SITE CLEANUP

WATER POLLUTION CONTROL

WATER SUPPLY/DRINKING WATER

WATERSHED MANAGEMENT

WETLANDS & WATERWAYS

Permit Type ?

Select

City/Town ?

Select

 SEARCH

Search Screen:

1. **Facility/Individual** - Name of organization/individual who has applied for a permit.
2. **Program** - The EEA program associated with the regulatory category for permits.
3. **Street Address** - The street name of the permittee's address.
4. **Decision Date** - Date when the permit application was approved.
5. **Permit Number** - An identification number associated with the permit that is issued to an individual upon permit approval. See below for abbreviations associated with the permit number.
6. **Permit Type** – 1. **AL**–Application License, 2. **CB**- Catch Basin Permit, 3. **CC**- Commercial Certification, 4. **DL**-Dealer License, 5. **PC** – Private Certification
7. **Town** - The city/town where the facility/individual is located. Cities & towns are currently shown only in Massachusetts. Out-of-state facilities/individuals will render blank fields. The “details” screen will allow users to see out-of-town zip codes.

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Search for Permits Results

Search Criteria Program: PESTICIDE City/Town: BARNSTABLE

1 - 25 of 206 items

ACTION	PERMIT NUMBER	FACILITY/INDIVIDUAL	PROGRAM	PERMIT TYPE	PERMIT TYPE DESCRIPTION	CITY/TOWN
DETAILS	CC-0020995	PETER MICHAEL CHILDS	PESTICIDE	CC	PESTICIDE CREDENTIAL	BARNSTABLE
DETAILS	CC-0023713	CHRISTOPHER OSTROWSKI	PESTICIDE	CC	PESTICIDE CREDENTIAL	BARNSTABLE
DETAILS	CC-0024182	JERRALD CRAIG WILSON	PESTICIDE	CC	PESTICIDE CREDENTIAL	BARNSTABLE
DETAILS	CC-0024653	KEVIN YOUNG	PESTICIDE	CC	PESTICIDE CREDENTIAL	BARNSTABLE
DETAILS	AL-0030260	NANCY ANN KNIGHT	PESTICIDE	AL	PESTICIDE CREDENTIAL	BARNSTABLE
DETAILS	AL-0029883	PETER J BRIGGS	PESTICIDE	AL	PESTICIDE CREDENTIAL	BARNSTABLE
DETAILS	PC-0030269	DANIEL MULLEN	PESTICIDE	PC	PESTICIDE CREDENTIAL	BARNSTABLE
DETAILS	AL-0031119	CHARLES EDWARD THOMPSON	PESTICIDE	AL	PESTICIDE CREDENTIAL	BARNSTABLE
DETAILS	AL-0031286	JOSHUA RUPANI	PESTICIDE	AL	PESTICIDE CREDENTIAL	BARNSTABLE
DETAILS	AL-0030687	JOHN M SWARINGEN	PESTICIDE	AL	PESTICIDE CREDENTIAL	BARNSTABLE
DETAILS	AL-0030861	DANIEL SHAUGHNESSY	PESTICIDE	AL	PESTICIDE CREDENTIAL	BARNSTABLE
DETAILS	CC-0024403	MICHAEL S STEPHENS	PESTICIDE	CC	PESTICIDE CREDENTIAL	BARNSTABLE

1 - 25 of 206 items

[← PREVIOUS](#) [EXPORT TO EXCEL →](#)

Results Screen:

1. **Action:** Clicking on the “Details” link will take you to more information that comes with this authorization. See the following screen for a breakdown of what’s on the “Details” Screen.
2. **Export to Excel** – When exporting any information to Microsoft Excel, this action will export the entire database for the category selected (such as by town or permit type, for example).

Permit Information

Related links

There are no related links for displayed element.

Facility/Individual ⓘ
Daniel Shaughnessy

Reviewing Agency
MDAR

Permit Type ⓘ
AL

Decision Date ⓘ
12/21/2018

City/Town ⓘ
BARNSTABLE

Permit Number ⓘ
AL-0030861

Applicant Name
Daniel Shaughnessy

Program ⓘ
PESTICIDE

Permit Type Description
PESTICIDE CREDENTIAL

Street Address ⓘ
68 Flint Street

Zip Code
02648

Permit Status
Active

← PREVIOUS

SEARCH AGAIN

Details Screen:

1. **Facility/Individual** - Name of individual who has applied for an authorization.
2. **Program** - The EEA program associated with the regulatory category for permits.
3. **Street Address** - The street name of the permittee's address.
4. **Decision Date** - Date when the permit application was approved.
5. **Permit Number** - An identification number associated with the permit that is issued to an individual upon permit approval. See below for abbreviations associated with the permit number.
6. **Permit Type Description** – 1. **AL**–Application License, 2. **CB**- Catch Basin Permit, 3. **CC**- Commercial Certification, 4. **DL**-Dealer License, 5. **PC** – Private Certification
7. **Town** - The city/town where the facility/individual is located. Cities & towns are currently shown only in Massachusetts. Out-of-state facilities/individuals will render blank fields. The “Details” screen allows users to see out-of-town zip codes.
8. **Permit Status** – Authorizations that are classified as **Active**:
 - a. **About to Expire**
 - b. **Upgraded**
 - c. **Renewal Submitted**
 - d. **Active**
 - e. **Amendment in Progress, or**
 - f. **Pending Renewal**
9. **Permit Status** – Authorizations that have expired are classified as “**Expired**”.

Wastewater NPDES & Residual PFAS

Search for Wastewater NPDES & Residuals PFAS

Report Type 
 Select

Facility Name 
 Select

Town 
 Select

State 
 Select

Compound Name 
 Select

Collected Date 
 to

< PREVIOUS X CLEAR

Q SEARCH

Search Definitions and Abbreviations:

PFAS – Per- and Poly-Fluoroalkyl Substances

NPDES – National Pollution Discharge Elimination System

Report Type – "Residuals" will return PFAS data for residuals products. "Wastewater" will return PFAS data associated with wastewater treatment.

Town – City/town where the PFAS sample was collected.

Compound Name – PFAS Compound name, abbreviated (i.e. PFOS)

Facility Name – Usually "Facility Name" represents the facility where the PFAS sample was collected. For PFAS data from wastewater (WW) Significant Industrial Users (SIU), the "Facility Name" is the Wastewater Treatment Plant where the SIU WW is discharged.

State – State where the PFAS sample was collected. Note that this category only applies to Residuals Facilities based outside of MA and that hold Approvals of Suitability (AOS) to distribute or sell residuals in MA.

Collected Date – Date when the PFAS sample was collected.

Result Definitions and Abbreviations:

Transmittal Number – The unique identifier for a record submitted to MassDEP's electronic reporting system known as eDEP.

Report Type – "Residuals" will return PFAS data for residuals products. "Wastewater" will return PFAS data associated with wastewater treatment.

Facility Type – Either a Wastewater Treatment Plant, Pre Treatment Facility, or Residuals Processing Facility.

Sample ID – Unique sample ID from lab.

Residuals Facility Name – Usually "Facility Name" represents the facility where the PFAS residuals sample was collected.

Wastewater Facility Name – For PFAS data from wastewater (WW) Significant Industrial Users (SIU), the "Facility Name" is the Wastewater Treatment Plant where the SIU WW is discharged.

Industry Name – For wastewater industries discharging into a POTW, Industry name of where the PFAS sample was taken.

Sub Location – A more detailed description of location, if needed. Would include Influent, Effluent, Sludge, or Industry.

Town – City/town where the PFAS sample was collected.

Sample Collected Date – Date when the PFAS sample was collected.

Lab Name – The name of the approved lab that performed the PFAS test.

Lab Name 2 – The name of the lab that subcontracts the PFAS testing to the lab identified in "Lab Name".

Percent Solids – Solids content is the percent, by weight, of solid material in a given volume of sludge.

Sample Type – Primary or Duplicate. Primary indicates the final result.

Sample Type Other – A more detailed description of sample type, if needed.

Residuals Required Compound – The exact PFAS Compounds indicated (includes PFBA, PFPeA, PFHxA, PFHpA, PFOA, PFNA, PFDA, PFUnA, PFDoA, PFTrDA, PFBS, PFPeS, PFHxS, PFOS, PFNS, or PFDS.)

Wastewater Required Compound – The exact PFAS Compounds indicated (includes PFHxS, PFHpA, PFNA, PFOS, PFOA, or PFDA)

Residuals Other Compounds – Includes PFOSA, 4:2FTS, 6:2FTS, 8:2FTS, NMeFOSAA, NEtFOSAA, PFTA, or PFHpS

Value – Includes the test result; or Less than Limit of Detection (LOD), Less than Reporting Limit (RL), Not Detected (ND), or Not Tested

Unit – ng/L, which is nanograms/liter (or parts per trillion, ppt); or ng/g, which is nanograms/gram (or parts per billion, ppb)

Method Reporting Limit – “MRL” Or “Method Reporting Limit (MRL) means the lowest concentration of a standard a laboratory used for calibration.

Method Detection Limit – According to the EPA website: “The Method Detection Limit (MDL) is defined as the minimum concentration of a substance that can be measured and reported with 99% confidence that the analyte concentration is greater than zero and is determined from analysis of a sample in a given matrix containing the analyte.”

CAS Number of Required Compound – Also known as Chemical Abstracts Service (CAS) number, provides a unique identifier for chemical substances of required PFAS compounds.

CAS Number of Other Compound – Also known as Chemical Abstracts Service (CAS) number, provides a unique identifier for chemical substances of other PFAS compounds.

Lab Qualifier 1, 2, 3 – Qualifier assigned by a lab for a given compound. Different laboratories may use different qualifiers and qualifier descriptions. According to the EPA website: “Validation of data requires that appropriate quality assurance and quality control (QA/QC) procedures be followed, and that adequate documentation be included for all data generated both in the laboratory and in the field. Professionals trained in data validation procedures review this information, “flag” data with qualifiers when QA/QC criteria are not met, and prepare the data validation report.”

Lab Qualifier Description 1, 2, 3 – Descriptions of qualifiers described under “Lab Qualifier 1,2,3” above.

QA/QC Results 1, 2, 3, 4 – Determined by reviewer. See table below.

Status – Determined by reviewer. Includes Accept, Reject, or Reject Resolved.

B: A target PFAS was detected above the Reporting Limit (RL – equivalent to Minimum Reporting Level or MRL) in a blank (i.e., method blank or field reagent blank) as well as in the residual sample. Residual PFAS concentration is estimated (could be biased high) if the concentration is less than 10 times the concentration in the blank.

H: Residual sample was extracted and/or analyzed past the extraction and/or analysis holding times specified in EPA Method 533. Residual PFAS concentrations are estimated (could be biased low or high).

J: Estimated residual PFAS concentration greater than or equal to the Method Detection Limit (MDL) but less than the RL/MRL.

J1-: Isotopically labeled analogue recovery below the lower acceptance limit – Residual concentration is estimated (could be biased low) for the corresponding target PFAS.

J1+: Isotopically labeled analogue recovery above the upper acceptance limit – Residual concentration above the RL/MRL is estimated (could be biased high) for the corresponding target PFAS.

J2-: Laboratory control sample (LCS – equivalent to laboratory-fortified blank or LFB) recovery below the lower acceptance limit – Residual PFAS concentration is estimated (could be biased low).

J2+: LCS recovery above the upper acceptance limit – Residual PFAS concentration above the RL/MRL is estimated (could be biased high).

J3-: Matrix spike (MS – equivalent to laboratory-fortified sample matrix or LFSM) recovery below the lower acceptance limit – Residual PFAS concentration is estimated (could be biased low).

J3+: MS recovery above the upper acceptance limit – Residual PFAS concentration above the RL/MRL is estimated (could be biased high).

J3±: MS was not analyzed with the residual extraction batch – Residual PFAS concentrations are estimated (could be biased high or low).

J4±: LCS duplicate (LCSD) relative percent difference (RPD) above the upper acceptance limit – Residual PFAS concentration above the RL/MRL is estimated (could be biased high or low). Note that the LCSD is not a substitute for an MS duplicate (MSD), laboratory sample duplicate, or field sample duplicate.

J5±: MSD, laboratory sample duplicate, or field sample duplicate RPD above the upper acceptance limit or not analyzed with the residual extraction batch – Residual PFAS concentrations above the RL/MRL are estimated (could be biased high or low).

J6+: The ratio of the quantifier ion response to qualifier ion response (i.e., primary mass transition) falls outside of the laboratory established criteria (i.e., outside ratio limits). Results are estimated maximum PFAS concentrations. Laboratories may use an F or I qualifier for this QC issue.

JO: Other QC criteria not met and other infrequent occurrences that require a qualifier. Description example: Concentrations were manually quantitated due to matrix interference in the primary mass transition and are estimated (could be biased low or high) for the corresponding target PFAS.

R: RL/MRL was reported as greater than 1 ng/g dry weight.

T: Residual sample temperature upon receipt at the laboratory exceeded the EPA Method 533 requirement of < 10°C (i.e., residual sample receipt temperature was ≥ 10°C). Residual sample PFAS concentrations are estimated (could be biased high or low).


Sewage Notification

Disclaimers:

The data in this portal is submitted by permit holders. The data is not reviewed by MassDEP before it is displayed in this portal. There are two types of reports for the same event. If you do not specify the **Report Type** when you search, the results will show **both Public Notification Reports and Verified Data Reports** for the same event.

1. **Public Notification Reports** are submitted soon after the discharge or overflow event. This type of report is helpful if you are looking for information on recent events (i.e. for the past few weeks). Note that while Public Notification Reports include the best information available at the time, specific details are estimates.
2. **Verified Data Reports** are submitted during the month following the event, and include updated data compared with the Public Notification Reports. This type of report is helpful if you are looking for historical information one month or more in the past, as they include more precise details than the Public Notification Reports.

Mass.gov | Executive Office of Energy and Environmental Affairs (EEA)

 **Energy & Environmental Affairs**
Data Portal

Search for Sewage Notification Incidents



Report Type	Report Class	Event Type
Select Reporting Type	Select Report Class	Select Event Type

Municipality	Permittee Class	Permittee Name
Select Municipality	Select Permittee Class	Enter at least 3 characters

Outfall ID	Water Body
Select Outfall ID	Enter at least 3 characters

Incident Date (From)	Incident Date (To)	Rainfall in Inches (From)	Rainfall in Inches (To)
From Date	To Date		

Volume of Discharge in Gallons (From)	Volume of Discharge in Gallons (To)


 

Search Definitions and Abbreviations:

1. **Report Type** – For **Public Notification Reports**, this describes the status of the discharge or overflow event at the time the report was submitted. **Report Type** is not applicable for **Verified Data Reports**, as these reports are for the entire event.
2. **Report Class** – **Public Notification Reports** are submitted by the permittee soon after discovering the discharge or overflow event. **Verified Data Reports** are submitted during the month following the event, and includes updated data compared with the **Public Notification Reports**.
3. **Event Type** - The type of discharge or overflow event. **CSO** (Combined Sewer Overflow) is discharge from a sewer system that conveys sanitary wastewater and stormwater mixed together. **Partially Treated** discharge is sanitary wastewater that has not received full treatment. **SSO** (Sanitary Sewer Overflow) is any discharge or overflow of untreated or partially treated wastewater from a sanitary sewer system.
4. **Municipality** - The city or town where the discharge or overflow occurred.











5. **Permittee Class - CSO permittees** hold permits for outfalls connected to systems that convey both sanitary wastewater and stormwater. **CSO permittees** may also hold permits for wastewater treatment facilities. **Non-CSO permittees** hold permits for wastewater treatment facilities and/or own or operate sanitary sewer systems.
6. **Permittee Name** - The entity responsible for the discharge or overflow event.
7. **Outfall ID** - The permittee's ID for the outlet from which the discharge or overflow flowed into the water body, where applicable.
8. **Water Body** - Water body where the discharge or overflow occurred.
9. **Incident Date** - Date the discharge or overflow event began. Use the **From** and **To** fields to search within a range of dates.
10. **Volume (in gallons) of Event** - Volume of the discharge or overflow.
11. **Rainfall in Inches** - Rainfall data for the storm event associated with the discharge or overflow event, if applicable. Use the **From** and **To** fields to search for a range of rainfall.

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 **Energy & Environmental Affairs Data Portal**

Search for Sewage Notification Incidents Results

Search Criteria Reporting Type: Ceased

Actions	Report Number	Incident Date	Incident Time	AM or PM	Permittee Name	Water Body
 DETAILS	23002555-1	2/23/23	02:55		SPRINGFIELD WATER & SEWER COMMISSION	CONNELT RIVER
 DETAILS	23002315-1	1/25/23	22:22		CITY OF FALL RIVER	TAUNTON RIVER
 DETAILS	23002210-1	1/23/23	02:16		CITY OF FALL RIVER	MOUNTAIN RIVER
 DETAILS	22000141-1	8/8/22	10:30	AM	QUINCY, CITY OF	Other
 DETAILS	23002978-1-1	5/1/23	02:00		AMESBURY WATER POLLUTION ABATEMENT PLANT	Other
 DETAILS	23002675-1	3/14/23	04:21		MASSACHUSETTS WATER RESOURCES AUTHORITY	-
 DETAILS	23002714-1-1	3/17/23	11:30		LOWELL REGIONAL WASTEWATER UTILITY	MERRIMACK RIVER
 DETAILS	22001625-1	12/7/22	3:35	AM	CITY OF NEW BEDFORD	ACUSHNET RIVER
 DETAILS	23002655-1	3/13/23	21:12		CITY OF FALL RIVER	TAUNTON RIVER
 DETAILS	23002628-6	3/14/23	08:40		AMESBURY WATER POLLUTION ABATEMENT PLANT	Other

Previous 1 2 3 4 Next Total Results: 35 10/Page

Results and Details:

1. **Report Number** - An ID number assigned to each report. For example, 22000001 refers to outflow or discharge event 000001 during the year 2022. 22000001-1 refers to an additional report associated with the same discharge or outflow event.
2. **Incident Date** - Date the discharge or overflow event began
3. **Incident Time, AM or PM** - Time the discharge or overflow event began
4. **Report Type** - For **Public Notification Reports**, this describes the status of the discharge or overflow event at the time the report was submitted. **Report Type** is not applicable for **Verified Data Reports**, as these reports are for the entire event.



Search for Sewage Notification Incidents Results

Search Criteria Reporting Type: Ceased

Water Body	Reporting Type	Report Class	Event Type	Permittee Class
CONNECTICUT R.	Ceased	Public Notification Report	CSO - UnTreated	CSO
TAUNTON RIVER	Ceased	Public Notification Report	CSO - Treated	CSO
MOUNT HOPE BAY	Ceased	Public Notification Report	Partially Treated - Other	CSO
Other	Ceased	Public Notification Report	SSO - Discharge Through Wastewater Outfall	Non-CSO
Other	Ceased	Public Notification Report	SSO - System Surcharging Under High Flow Conditions	Non-CSO
-	Ceased	Public Notification Report	Partially Treated - Blended	CSO
MERRIMACK RIVER	Ceased	Public Notification Report	Partially Treated - Blended	CSO
ACUSHNET RIVER	Ceased	Public Notification Report	CSO - UnTreated	CSO
TAUNTON RIVER	Ceased	Public Notification Report	CSO - Treated	CSO
Other	Ceased	Public Notification Report	SSO - System Surcharging Under High Flow Conditions	Non-CSO

Search for Sewage Notification Incidents Results

Search Criteria Reporting Type: Ceased

	Latitude	Longitude	WaterBody Description	Volume	Rainfall Data	Hours	Minutes	Additional Information
ST.	-	-	-	-	-	-	-	-
VE	-	-	-	-	-	-	-	-
	41.67729239	-71.19565643	-	-	-	-	-	-
	42.26895	-71.000726	Blacks Creek Marsh	-	-	-	-	-
	-	-	Powwow River	-	-	-	-	Event lasted 16 hours and totalled a
	42.38422222	-70.80375	-	-	-	-	-	-
	42.64844804	-71.28746603	-	-	-	-	-	-
	-	-	-	-	-	-	-	Outfall was originally added as Q35
	-	-	-	-	-	-	-	-
	-	-	Powwow River	-	-	-	-	-

Previous 1 2 3 4 Next

Total Results: 35

10/Page

PREVIOUS

EXPORT TO EXCEL

- Report Class – Public Notification Reports** are submitted by the permittee soon after discovering the discharge or overflow event. **Verified Data Reports** are submitted during the month following the event, and includes updated data compared with the Initial Notification.
- Event Type** - The type of discharge or overflow event. **CSO** (Combined Sewer Overflow) is discharge from a sewer system that conveys sanitary wastewater and stormwater mixed together. **Partially Treated** discharge is sanitary wastewater that has not received full treatment. **SSO** (Sanitary Sewer Overflow) is any discharge or overflow of untreated or partially treated wastewater from a sanitary sewer system.

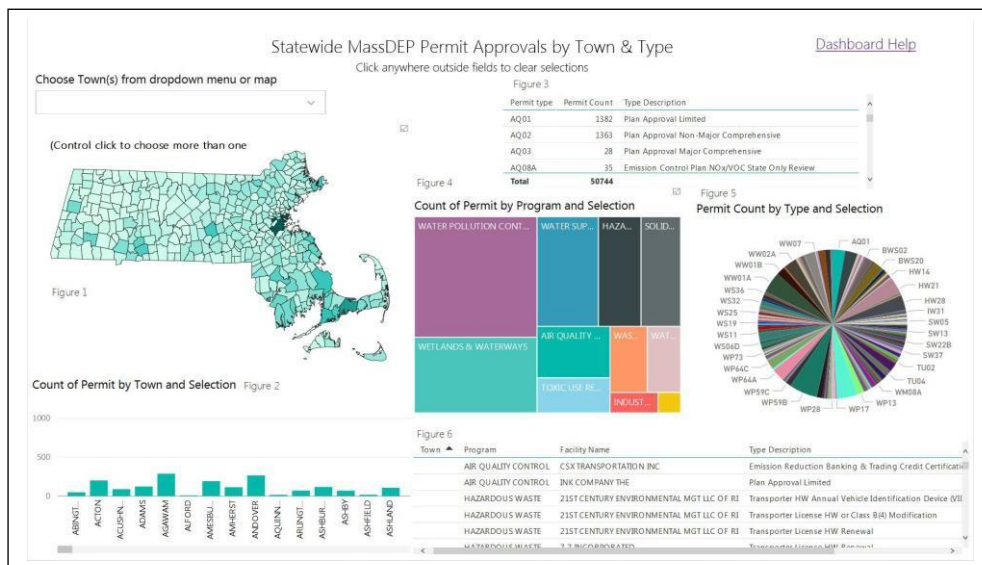
7. **Permittee Class - CSO permittees** hold permits for outfalls connected to systems that convey both sanitary wastewater and stormwater. **CSO permittees** may also hold permits for wastewater treatment facilities. **Non-CSO permittees** hold permits for wastewater treatment facilities and/or own or operate sanitary sewer systems.
8. **Permittee Name** - The entity responsible for the discharge or overflow event.
9. **Permittee ID #** - The permittee's NPDES or Groundwater Discharge permit number, where applicable.
10. **Outfall ID** - The permittee's ID for the outlet from which the discharge or overflow flowed into the water body, where applicable.
11. **Municipality** - The city or town where the discharge or overflow occurred.
12. **Location** - A description of where the discharge or overflow event occurred.
13. **Latitude, Longitude** - The latitude/longitude of where the discharge or overflow event occurred.
14. **Water Body** - Water body where the discharge or overflow occurred.
15. **Volume (in gallons) of Event** - Volume of the discharge or overflow
16. **Rainfall Data (in Inches)** - Rainfall data for the storm event associated with the discharge or overflow event, if applicable.

Dashboard Help

How to view Permit Approvals:

Overview: This Dashboard presents a visualization of MassDEP's Data of approved permits dating back to 1996. The data presented for this visualization will change based on your selections of Town or Program Type. Cities & towns are currently shown in Massachusetts. Out-of-state facilities/individuals will render blank fields. To search for a specific permit or facility, users should use the Data Search tool.

#1 – Statewide MassDEP Permit Approvals by Town & Type



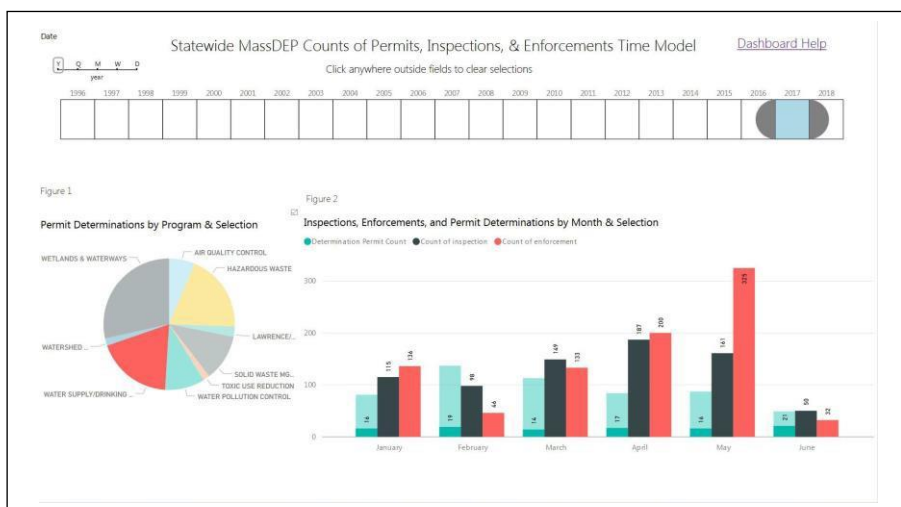
1. Choose a town by using the dropdown menu or through the map view. You can choose multiple towns by holding the "Ctrl" key down as you scroll through the towns from the dropdown menu. You can reset your town selection by clicking on "X" next to the town name.
2. Figure 2 shows counts of approved permits in towns, based on your selection. Hover over a town to see more detail.
3. Figure 3 shows permit counts by type of permit based on your selection. This information cannot be exported.
4. Figure 4 is a box graph that has permits shown by program type and volume. Hover over the box to see more information, or select the box to dynamically change the other graphs and charts. (Please note there is a current functional limitation where this will only work when a town is chosen from the drop-down menu and not selected through the map.)
5. The pie chart (Figure 5) shows a view of the number of approved permits by permit type based on your selections.
6. Figure 6 shows a list of each individual permits based on your selections. This table has a column sort function. If the permit is associated with a non-MA entity the town field will be blank. This information cannot be exported.

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How to view statewide counts of permits, inspections, & enforcements:

Overview: This Dashboard presents a visualization of MassDEP regulatory data framed by date ranges and time segments. The dashboard presents data of MassDEP activity including permit determinations, inspections, and enforcements based on the time range you select. You can narrow your search by program. We also present information on permit applications received by month based on time range and program selected.

#2 – Statewide MassDEP Counts of Permits, Inspections, & Enforcements Time Model

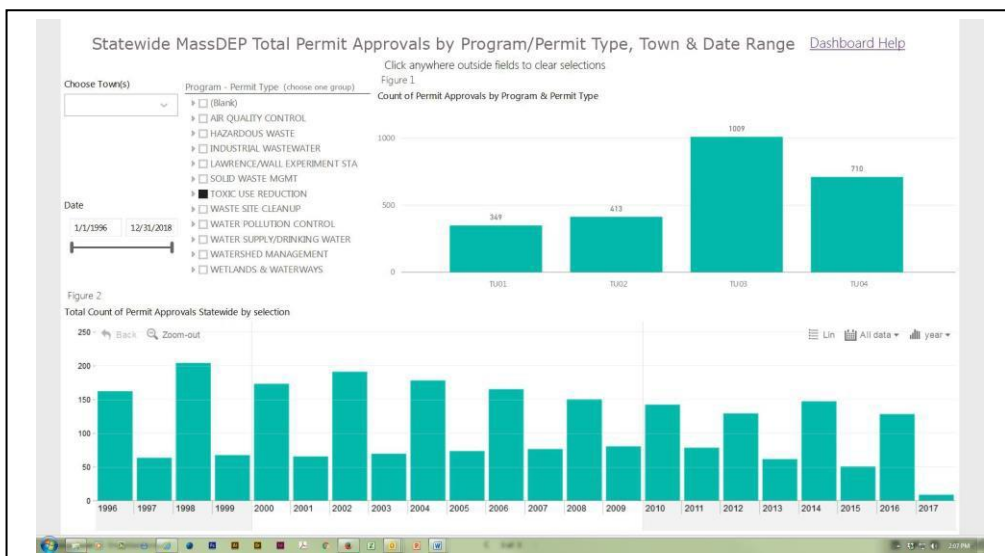


1. Use the sliding and expandable Date bar to select the time range of data that you wish to see presented below. Change the time range by pulling either left or right tab next to the highlighted blue box, or click on one year just to see that year.
2. You can tune your range selection by year, quarter, month or day. However, for this dataset “Week/Day” choices may make the displays too crowded.
3. The Permit Determination pie chart (Figure 1) shows by total permit determination for the date range selected by program.
4. Figure 2 shows the total count of Inspections, Enforcements, and Permit Determinations by month and year selection. The totals shown are for the number of years selected. Permit date, inspection, and enforcement date is dynamic by time selected but not by program. Above Figure 2, small symbols of arrows that point up and down allow users to drill down for more specific data. They will show month and quarter, depending on selection. These symbols are viewable by moving your cursor above the graph. Once you enable them, they will be viewable until you click elsewhere in the dashboard.

How to view total MassDEP permit approvals:

Overview: This Dashboard presents a visualization of approved permit data based on specific area of inquiry of program and permit type. This data visualization can be modified and viewed based on date ranges and specific towns.

#3 – Statewide MassDEP Total Permit Approvals by Program/Permit Type, Town & Date Range

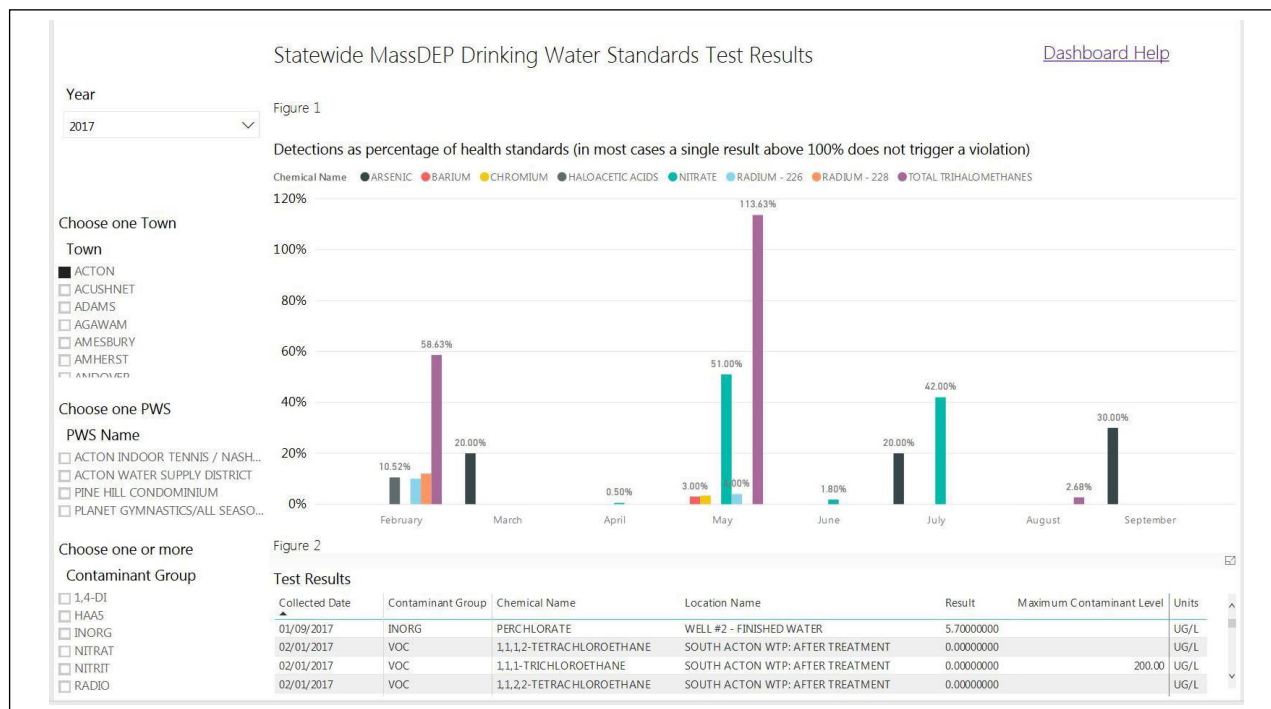


1. Choose town in the search field or multiple towns by “Ctrl-click”.
2. The date slider range changes the data being presented in graphs and charts and can be manipulated by dragging the slider bars, or you can type in a specific time range in the date fields.
3. Choose a program and permit types. Click the arrow to expand your view and see all permit types associated with the program. You can choose all permit types by selecting the program box or one permit type at a time.
4. By default, Figure 1 shows all approved permit types **statewide**. The data will change based on your selections.
5. By default, Figure 2 shows the total approved permit counts **statewide** for calendar years. This range is from January 1, 1996 to present. This graph can be changed by manipulating the date slider for specific years. It is easier to target a precise time range by using the date fields rather than the slider. When a town is selected, Figure 2 shows the **total** approved permits for that town for the date range chosen. If a town, program/permit type, and date range is selected, Figure 2 adjusts to give selected results.
6. Click anywhere outside the fields to clear your selections and begin a new query.

How to use view statewide Drinking Water test results:

Overview: This Dashboard presents a visualization of the chemical detection levels in a town's drinking water. This data visualization can be modified and viewed based on a yearly date range, towns and the PWS that supplies their water, and by chemical.

#4 - Statewide MassDEP Drinking Water Standards Test Results



1. Choose a date range by year. You can choose only one year for test results.
2. Choose only one town for results. There will be instances where some towns will not appear in the dropdown menu. This is because some towns receive their drinking water from different water service providers. You can refer to the chart below to get information about towns that may not be shown in the "Town" menu. **NOTE:** For any of the towns below: To get the testing results, please choose "Boston" from the "Town" menu. The results will be the same for each of the towns in this table.

Towns in MWRA Water District	
Arlington	Saugus
Belmont	Swampscott
Chelsea	Watertown
Everett	Winthrop
Lexington	Saugus
Malden	Swampscott
Marblehead	Watertown
Melrose	Winthrop
Nahant	Saugus
Norwood	Swampscott
Quincy	Watertown
Revere	

3. A list of PWSs will populate depending on the town chosen. You can only choose one supplier for your area. For towns not listed, see the table for MWRA or call your town to find out who your water supplier is.
4. Figure 1 will show the detections of the contaminant group found through testing on a month-by-month basis.
5. Figure 2 shows the testing results.

Questions

Q. How does the chart differ from the Test Results table?

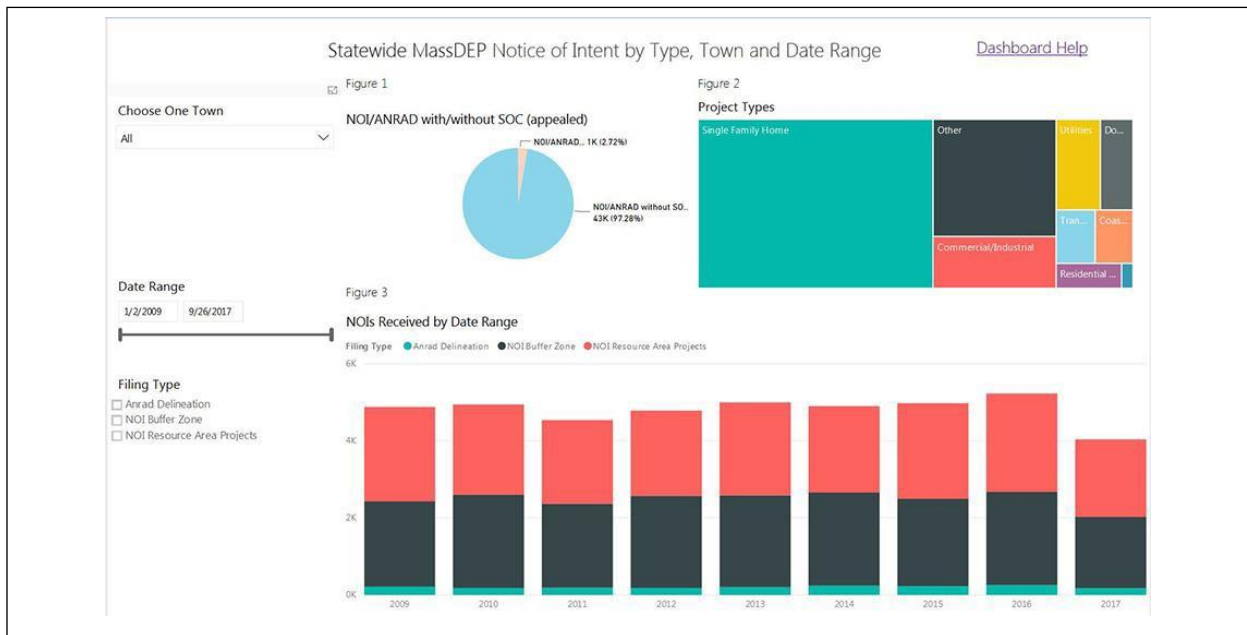
- A. The chart only displays those contaminants with health standards even though the accompanying Test Results table below includes others.

Q. Why are not all the towns in Massachusetts displayed?

- A. Some towns are fully consecutive Public Water Systems (PWSs), and therefore receive all of their finished water from wholesale PWSs. Some towns are part of joint systems that supply finished water to several towns. Contact your water department to identify your source of drinking water.

How to view the statewide count of Notices of Intent:

Overview: This Dashboard presents a visualization of the statewide count of Notices of Intent (NOI) based on filing type.



1. Choose one town to see the NOI results.
2. The date slider range changes the data being presented in graphs and charts and can be manipulated by dragging the slider bars, or you can type in a specific time range in the date fields.
3. Choosing a filing type will adjust the 3 types of graphs and will reflect real-time data for NOI searches.
4. Figure 1 represents NOIs and ANRAD with and without SOC appeals in percentages and number.
5. Figure 2's block chart shows the total number of project types that have been filed. The size of the block shows which types have been filed more often.
6. Figure 3 allows the viewer to choose the receipt of NOIs by date range and filing type. You can hover over the blocks of color to get the numbers of each type filed.

Questions

Q. How far back do the wetlands dashboard datasets go?

4. The majority of NOI information dates back to the 1980s, when MassDEP began to data enter wetlands records. However, you may see some sporadic records that date prior the 1980s, as those records were back-entered due to some later action that was taken by the Department.

Q. In Figure 1, what exactly is counted for the SOC's?

- A. The SOC count is based on requests only. This could mean some of these SOC's were withdrawn or dismissed.

Q. In Figure 2, can there more than one Project Type for an NOI?

A. Yes, and that is why these projects types can exceed the NOIs.

Q. In Figure 3, can you explain these Filing Types in more detail?

A. Yes. **ANRAD Delineation** is a filing for resource area delineation verification. The **NOI Buffer Zone** is a NOI that has Buffer Zone impacts only. And **NOI Resource Area Project** is a NOI with one or more resource area impacts.

Q. For NOI Project Types shown in Figure 2, what does the “Other” category consists of?

A. The “Other” Project Type contains the following types of projects: institutional projects (colleges, private schools, religious properties, museums, etc.); municipal projects (public safety buildings, schools, libraries, dog parks etc.); recreational projects (parks, golf courses, tail trails, public beaches, etc.); restoration projects (lake management, invasive species control, culvert replacement, dam repair/removal, dredging, etc.); and miscellaneous outlier projects (i.e. beaver control).

Permit/Program Types Used in Data Portal

Program	Permit	Description	EEA Agency
AIR QUALITY CONTROL	AQ01	Plan Approval Limited	MassDEP
AIR QUALITY CONTROL	AQ02	Plan Approval Non-Major Comprehensive	MassDEP
AIR QUALITY CONTROL	AQ03	Plan Approval Major Comprehensive	MassDEP
AIR QUALITY CONTROL	AQ08A	Emission Control Plan NOx/VOC State Only Review	MassDEP
AIR QUALITY CONTROL	AQ08B	Emission Control Plan NOx/VOC State & EPA Review	MassDEP
AIR QUALITY CONTROL	AQ09	Restricted Emissions Status Plan	MassDEP
AIR QUALITY CONTROL	AQ10	Operating Permit Minor Modification	MassDEP
AIR QUALITY CONTROL	AQ11	Operating Permit Administrative Amendment	MassDEP
AIR QUALITY CONTROL	AQ11A	OPERATING PERMIT ENROLLMENT	MassDEP
AIR QUALITY CONTROL	AQ12	Operating Permit Renewal	MassDEP
AIR QUALITY CONTROL	AQ13	Operating Permit Significant Modification	MassDEP
AIR QUALITY CONTROL	AQ14	Operating Permit Initial	MassDEP
AIR QUALITY CONTROL	AQ15	Group A Operating Permit	MassDEP
AIR QUALITY CONTROL	AQ16	Group B Operating Permit	MassDEP
AIR QUALITY CONTROL	AQ17	Group C Operating Permit	MassDEP
AIR QUALITY CONTROL	AQ18	Emission Reduction Banking & Trading Credit Certification	MassDEP
AIR QUALITY CONTROL	AQ19	CERTIFY ECP / NOX CAP W/O PUBLIC COMMENT	MassDEP
AIR QUALITY CONTROL	AQ20	CERTIFY ECP / NOX CAP WITH PUBLIC COMMENT	MassDEP
AIR QUALITY CONTROL	AQ21	CERTIFY ECP / NOX CAP WITH SIGNIFICANT PHYSICAL CHANGES	MassDEP
AIR QUALITY CONTROL	AQ22	Emission Control Plan - Municipal Waste Combustor	MassDEP
AIR QUALITY CONTROL	AQ23	PERSCRIBED OR ALTERNATIVE NOX EMISSION CNTRL PLAN	MassDEP
AIR QUALITY CONTROL	AQ25	Emission Control Plan - Power Plant	MassDEP
AIR QUALITY CONTROL	AQ27	CERTIFICATION OF GREENHOUSE GAS CREDITS	MassDEP
AIR QUALITY CONTROL	AQ29	Emission Control Plan - Clean Air Interstate Rule (CAIR)	MassDEP
AIR QUALITY CONTROL	AQ30	Emission Control Plan - Carbon Dioxide Budget	MassDEP

Program	Permit	Description	EEA Agency
AIR QUALITY CONTROL	AQ33	Plan Approval Limited/Comprehensive Consolidation	MassDEP
AIR QUALITY CONTROL	AQ34	Plan Approval Limited/Comprehensive Admin Amendment	MassDEP
ASBESTOS	AQ04/ANF001	Removal Notification	MassDEP
ASBESTOS	AQ06	Construction/Demolition Notification	MassDEP
HAZARDOUS WASTE	HW01	Level I Recycling	MassDEP
HAZARDOUS WASTE	HW03	Level III Recycling	MassDEP
HAZARDOUS WASTE	HW04	Level I Recycling Modification	MassDEP
HAZARDOUS WASTE	HW05	Transporter License HW including Mixed Wastes	MassDEP
HAZARDOUS WASTE	HW06	Transporter License Class B(4)	MassDEP
HAZARDOUS WASTE	HW07	APPROVAL OF HW TREATABILITY STUDIES	MassDEP
HAZARDOUS WASTE	HW08	TSD Operation License Or Closure Plan (IRP)	MassDEP
HAZARDOUS WASTE	HW09	TSD Class I Modification	MassDEP
HAZARDOUS WASTE	HW09A	TSD Class I Mod Notification - No Prior Written Approval	MassDEP
HAZARDOUS WASTE	HW10	TSD Class II Modification	MassDEP
HAZARDOUS WASTE	HW11	TSD Class III Modification (IRP)	MassDEP
HAZARDOUS WASTE	HW12	Level III Recycling Class B(4) Materials (Precious Metals)	MassDEP
HAZARDOUS WASTE	HW14	Transporter License HW Renewal	MassDEP
HAZARDOUS WASTE	HW15	Transporter License Class B(4) Renewal	MassDEP
HAZARDOUS WASTE	HW16B	WASTE DECLASSIFICATION W/ PUBLIC COMMENT (IRP)	MassDEP
HAZARDOUS WASTE	HW17	Transporter License Class B(4) Minor Modification	MassDEP
HAZARDOUS WASTE	HW18	Transporter License HW Major Modification or Renewal	MassDEP
HAZARDOUS WASTE	HW19	Transporter License HW Minor Modification	MassDEP
HAZARDOUS WASTE	HW21	Level I Recycling/Renewal Class A Materials	MassDEP
HAZARDOUS WASTE	HW22	Level I Recycling/Renewal	MassDEP
HAZARDOUS WASTE	HW23	Level II Recycling	MassDEP
HAZARDOUS WASTE	HW24	Level II Recycling Renewal/Modification	MassDEP
HAZARDOUS WASTE	HW25	Level III Recycling	MassDEP

Program	Permit	Description	EEA Agency
HAZARDOUS WASTE	HW26	Level III Recycling Renewal/Modification	MassDEP
HAZARDOUS WASTE	HW27	Transporter License HW or Class B(4) Modification	MassDEP
INDUSTRIAL WASTEWATER	DEP01B	Holding Tank Certification - IWW	MassDEP
INDUSTRIAL WASTEWATER	IW03	TYPE II WASTEWATER FACILITY PERMIT AND PLAN APPROVAL	MassDEP
INDUSTRIAL WASTEWATER	IW05	TYPE I WASTEWATER FACILITY PERMIT AND PLAN APPROVAL	MassDEP
INDUSTRIAL WASTEWATER	IW10	SEWER CONNECTION TYPE II PERMIT AND PLAN APPROVAL	MassDEP
INDUSTRIAL WASTEWATER	IW12	SEWER CONNECTION TYPE I PERMIT AND PLAN APPROVAL	MassDEP
INDUSTRIAL WASTEWATER	IW14	SEWER CONNECTION PERMIT WITHOUT PLAN APPROVAL	MassDEP
INDUSTRIAL WASTEWATER	IW16	Type II Wastewater Treatment Facility Permit & Plan Approval	MassDEP
INDUSTRIAL WASTEWATER	IW18	Type I Wastewater Treatment Facility Permit & Plan Approval	MassDEP
INDUSTRIAL WASTEWATER	IW21	PERMIT RENEWAL AND/OR PLAN MODIFICATION	MassDEP
INDUSTRIAL WASTEWATER	IW23	SEWER CONNECTION: PLAN APPROVAL FOR TYPE II FACILITY	MassDEP
INDUSTRIAL WASTEWATER	IW24	SEWER CONNECTION: PLAN APPROVAL FOR TYPE I FACILITY	MassDEP
INDUSTRIAL WASTEWATER	IW25	Sewer Connect Experimental/Alternative Treatment (IRP)	MassDEP
INDUSTRIAL WASTEWATER	IW27	Other Industrial Wastewater Projects (IRP)	MassDEP
INDUSTRIAL WASTEWATER	IW29	Install or Convert to Holding Tank	MassDEP
INDUSTRIAL WASTEWATER	IW30	RENEWAL OR MODIFICATION WITH PLAN MODIFICATION	MassDEP
INDUSTRIAL WASTEWATER	IW31	RENEWAL OR MODIFICATION WITHOUT PLAN MODIFICATION	MassDEP
INDUSTRIAL WASTEWATER	IW32	PLAN APPROVAL MODIFICATION	MassDEP
INDUSTRIAL WASTEWATER	IW33	PERMIT WITHOUT PLAN APPROVAL	MassDEP
INDUSTRIAL WASTEWATER	IW34	RENEWAL OR MODIFICATION WITHOUT PLAN APPROVAL	MassDEP
INDUSTRIAL WASTEWATER	IW35	Renewal/Modification of Permit with Plan Modification	MassDEP

INDUSTRIAL WASTEWATER	IW36	Renewal/Modification of Permit without Plan Modification	MassDEP
INDUSTRIAL WASTEWATER	IW37	Modification of Plan Approval	MassDEP
INDUSTRIAL WASTEWATER	IW38	SEWER CONNECT-EXTEND >50K GPD TO IPP POTW	MassDEP
INDUSTRIAL WASTEWATER	IW38A	SEWER CONNECT-EXTEND >50K GPD TO IPP POTW RCRA FACILITY	MassDEP
INDUSTRIAL WASTEWATER	IW39	SEWER CONNECT-EXTEND >25K GPD TO NON-IPP POTW	MassDEP
INDUSTRIAL WASTEWATER	IW40	Sewer Connection	MassDEP
PESTICIDES	AL	Application License	MDAR
PESTICIDES	CB	Catch Basin Permit	MDAR
PESTICIDES	CC	Commercial Certification	MDAR
PESTICIDES	DL	Dealer License	MDAR
PESTICIDES	PC	Private Certification	MDAR
SOLID WASTE MGMT	SW26	Auth to Construct Large New/Major Expansion Landfill (IRP)	MassDEP
SOLID WASTE MGMT	SW27	Auth to Construct Med New/Med Expansion Landfill	MassDEP
SOLID WASTE MGMT	SW27	Auth to Construct Med New/Med Expansion Landfill w/ Var	MassDEP
SOLID WASTE MGMT	SW28	Auth to Construct Small New/Small Expansion Landfill w/ Var	MassDEP
SOLID WASTE MGMT	SW30	Minor Beneficial Use Determination	MassDEP
SOLID WASTE MGMT	SW31	Minor Special Waste Determination	MassDEP
SOLID WASTE MGMT	SW32	New Solid Waste Technology Demonstration Project	MassDEP
SOLID WASTE MGMT	SW32	Major Demonstration Project	MassDEP
SOLID WASTE MGMT	SW32A	Major Demonstration Project w/o Public Comment	MassDEP
SOLID WASTE MGMT	SW33	Major Demonstration Project Report	MassDEP
SOLID WASTE MGMT	SW34	Existing Transfer Station/Handling Facility Permit By Rule	MassDEP
SOLID WASTE MGMT	SW35	Minor Demonstration Project	MassDEP
SOLID WASTE MGMT	SW35	New Recycle Compost Convert Technology Demonstration Project	MassDEP
SOLID WASTE MGMT	SW35A	Minor Demonstration Project w/o Public Comment	MassDEP

SOLID WASTE MGMT	SW36	Major Post-Closure Use	MassDEP
SOLID WASTE MGMT	SW37	Minor Post-Closure Use	MassDEP
SOLID WASTE MGMT	SW38	Major Mod of Site Assignment Existing Site Suitability Rpt	MassDEP
SOLID WASTE MGMT	SW39	BUD Secondary Material in Commercial Products	MassDEP
SOLID WASTE MGMT	SW40	BUD Secondary Material in Regulated Systems	MassDEP
SOLID WASTE MGMT	SW41	BUD Secondary Material in Restricted Applications	MassDEP
SOLID WASTE MGMT	SW42	BUD Secondary Material in Unrestricted Application (IRP)	MassDEP
SOLID WASTE MGMT	SW43A	Landfill Closure Completion	MassDEP
SOLID WASTE MGMT	SW43B	Landfill Closure Completion with Variance	MassDEP
SOLID WASTE MGMT	SW44	Modification of Beneficial Use Determination	MassDEP
SOLID WASTE MGMT	SW45	Alternative Modification to any SW Management Facility	MassDEP
SOLID WASTE MGMT	SW46	Recycle Compost Convert Recyclable/Organic Material	MassDEP
SOLID WASTE MGMT	SW46B	Recycle Compost Convert Recyclable/Organic Material	MassDEP
SOLID WASTE MGMT	SW47	Renew/Mod Recyc Compost Convert Recyclable/Organic Material	MassDEP
SOLID WASTE MGMT	SW47B	Renew/Mod Recyc Compost Convert Recyclable/Organic Material	MassDEP
TOXIC USE REDUCTION	TU01	GENERAL PRACTICE TUR PLANNER	MassDEP
TOXIC USE REDUCTION	TU02	LIMITED PRACTICE TUR PLANNER	MassDEP
TOXIC USE REDUCTION	TU03	RECERTIFICATION GENERAL PRACTICE TUR PLANNER	MassDEP
TOXIC USE REDUCTION	TU04	RECERTIFICATION LIMITED PRACTICE TUR PLANNER	MassDEP
WASTE SITE CLEANUP	BWS01	Tier IA Response Action Permit	MassDEP
WASTE SITE CLEANUP	BWS01A	Tier IA Response Action Permit - Homeowner Applicant	MassDEP
WASTE SITE CLEANUP	BWS02	Tier IB Response Action Permit	MassDEP
WASTE SITE CLEANUP	BWS02A	Tier IB Response Action Permit - Homeowner Applicant	MassDEP
WASTE SITE CLEANUP	BWS03	Tier IC Response Action Permit	MassDEP
WASTE SITE CLEANUP	BWS03A	Tier IC Response Action Permit - Homeowner Applicant	MassDEP
WASTE SITE CLEANUP	BWS10	Tier I Major Permit Modification	MassDEP

Program	Permit	Description	EEA Agency
WASTE SITE CLEANUP	BWS10A	Tier I Major Permit Modification - Homeowner Applicant	MassDEP
WASTE SITE CLEANUP	BWS20	Tier I Permit Extension	MassDEP
WASTE SITE CLEANUP	BWS20A	Tier I Permit Extension - Homeowner Applicant	MassDEP
WASTE SITE CLEANUP	BWS30	Tier I Permit Transfer	MassDEP
WASTE SITE CLEANUP	BWS40	Grant of Environmental Restriction	MassDEP
WASTE SITE CLEANUP	BWS41	Environmental Restriction Grant Amendment	MassDEP
WASTE SITE CLEANUP	BWS50	Special Project Designation	MassDEP
WATER POLLUTION CONTROL	DEP01A	Holding Tank Certification - WPC	MassDEP
WATER POLLUTION CONTROL	WP05	EXP OR ALT TREAT W/O PUBLIC COMMENT (IRP)	MassDEP
WATER POLLUTION CONTROL	WP06	MAJOR GROUNDWATER DISCHARGE	MassDEP
WATER POLLUTION CONTROL	WP08	MINOR GROUNDWATER DISCHARGE	MassDEP
WATER POLLUTION CONTROL	WP10	OTHER GROUNDWATER DISCHARGES	MassDEP
WATER POLLUTION CONTROL	WP11	Renewal/Modification of Permit with Plan Approval	MassDEP
WATER POLLUTION CONTROL	WP12	Renewal/Modification of Permit without Plan Approval	MassDEP
WATER POLLUTION CONTROL	WP13	MAJOR SEWER EXTENSION	MassDEP
WATER POLLUTION CONTROL	WP14	MINOR SEWER EXTENSION	MassDEP
WATER POLLUTION CONTROL	WP17	MAJOR SEWER CONNECTION	MassDEP
WATER POLLUTION CONTROL	WP18	MINOR SEWER CONNECTION	MassDEP
WATER POLLUTION CONTROL	WP28	APPROVAL OF SAMPLING/ANALYSIS PLAN FOR LAND APPLICATION	MassDEP
WATER POLLUTION CONTROL	WP29	DETERMINATION OF SUITABILITY FOR LAND APPL OF RESIDUALS	MassDEP
WATER POLLUTION CONTROL	WP30	CERTIFICATION OF MAJOR PROJECTS FOR LAND APPL OF SLUDGE	MassDEP
WATER POLLUTION CONTROL	WP32	RENEWAL OR MODIFICATION OF CERTIFICATION LAND APPL OF SLUDGE	MassDEP
WATER POLLUTION CONTROL	WP33	Plans & Specifications Residuals Landfill (IRP)	MassDEP

Program	Permit	Description	EEA Agency
WATER POLLUTION CONTROL	WP34	Residuals Landfill Closure	MassDEP
WATER POLLUTION CONTROL	WP35	Plans & Specifications Residuals Management Facility	MassDEP
WATER POLLUTION CONTROL	WP40	MINOR DREDGE PROJECT CERTIFICATIONS	MassDEP
WATER POLLUTION CONTROL	WP42	GROUNDWATER RECLAMATION PROJECTS	MassDEP
WATER POLLUTION CONTROL	WP44	Modification to Residuals Landfill	MassDEP
WATER POLLUTION CONTROL	WP45	Modification to Residuals Management Facility	MassDEP
WATER POLLUTION CONTROL	WP55	LARGE INDUSTRIAL WASTEWATER SEWER CONNECTION	MassDEP
WATER POLLUTION CONTROL	WP56	Non-Sanitary Industrial Holding Tank	MassDEP
WATER POLLUTION CONTROL	WP57	APPROVAL OF RECIRCULATING SAND FILTER OR EQUIVALENT	MassDEP
WATER POLLUTION CONTROL	WP58A	APPROVAL FOR PLANS TO AGGREGATE NUTRIENT LOADING	MassDEP
WATER POLLUTION CONTROL	WP58A	APPROVAL OF NITROGEN AGGREGATION LOADING PLAN	MassDEP
WATER POLLUTION CONTROL	WP58B	APPROVAL FOR INSTALLATION OF A SHARED SYSTEM	MassDEP
WATER POLLUTION CONTROL	WP58B	APPROVAL FOR PLANS TO INSTALL A SHARED SYSTEM	MassDEP
WATER POLLUTION CONTROL	WP58B	APPROVAL FOR INSTALLATION OF SHARED SYSTEM	MassDEP
WATER POLLUTION CONTROL	WP59	APPROVAL OF TITLE 5 VARIANCE	MassDEP
WATER POLLUTION CONTROL	WP59A	APPR PURSUANT TO 15.225 OR 15.354(2)	MassDEP
WATER POLLUTION CONTROL	WP59B	APPR OF VARIANCE 15.412(2) EXCLUDING SCHOOLS	MassDEP
WATER POLLUTION CONTROL	WP59C	APPR OF VARIANCES PURSUANT TO 15.410	MassDEP
WATER POLLUTION CONTROL	WP60	VARIANCE FROM TITLE 5 FOR SCHOOLS	MassDEP
WATER POLLUTION CONTROL	WP61	Alternative System for Remedial & General Use	MassDEP
WATER POLLUTION CONTROL	WP61A	Alternative System for Remedial Use	MassDEP
WATER POLLUTION CONTROL	WP61B	Alternative System for Piloting, Provisional, or General Use	MassDEP
WATER POLLUTION CONTROL	WP61C	Alternative Grease Removal Device	MassDEP
WATER POLLUTION CONTROL	WP61D	Upgrade Failing Large System	MassDEP

WATER POLLUTION CONTROL	WP61E	Determine GW Requirements Manifestly Unjust Large System	MassDEP
Program	Permit	Description	EEA Agency
WATER SUPPLY/DRINKING WATER	WS05	Water Withdrawal Permit	MassDEP
WATER SUPPLY/DRINKING WATER	WS06	UIC Registration/Pre-Closure Notification	MassDEP
WATER SUPPLY/DRINKING WATER	WS06A	UIC Reg Codes 5A24 Except Abandoned, 5B6, 5C4, 5G1, 5K	MassDEP
WATER SUPPLY/DRINKING WATER	WS06A	REG UIC WELL CODES 5D4, 5A5, 5W20, 5X25	MassDEP
WATER SUPPLY/DRINKING WATER	WS06B	REG UIC WELL CODES 5F1, 5D2, 5A6, 5A19, 5S23, 5X27	MassDEP
WATER SUPPLY/DRINKING WATER	WS06B	UIC Reg 4P, 5A19, 5A23, 5B2, 5B3, 5C3, 5C5, 5H2, 5H3, 5X	MassDEP
WATER SUPPLY/DRINKING WATER	WS06C	UIC Reg Codes 5A18, 5A24 Abandoned Only, 5B1, 5C2, 5E, 5H1	MassDEP
WATER SUPPLY/DRINKING WATER	WS06C	REG UIC WELL CODES 5D2, 5G30, 5A7, 5A8, 5R21, 5B22, 5X29	MassDEP
WATER SUPPLY/DRINKING WATER	WS06D	UIC Pre-Closure Notification	MassDEP
WATER SUPPLY/DRINKING WATER	WS07	ZONE 2: APPROVAL TO CONDUCT PUMPING TEST FOR DELINEATION	MassDEP
WATER SUPPLY/DRINKING WATER	WS08	APPROVAL OF ZONE 2 DELINEATION FOR EXISTING DRK WATER SOURCE	MassDEP
WATER SUPPLY/DRINKING WATER	WS09	CROSS CONNECTION PLAN APPROVAL	MassDEP
WATER SUPPLY/DRINKING WATER	WS10	CERTIFICATION OF CROSS CONNECTION TESTERS	MassDEP
WATER SUPPLY/DRINKING WATER	WS11	APPROVAL OF NEW TECHNOLOGY	MassDEP
WATER SUPPLY/DRINKING WATER	WS12	MAJOR NEW TECH APPR W/FLD TST W/O PUBLIC COMMENT (IRP)	MassDEP
WATER SUPPLY/DRINKING WATER	WS13	APPROVAL TO SITE SOURCE UNDER 70 GALS/MIN	MassDEP
WATER SUPPLY/DRINKING WATER	WS15	APPROVAL OF PUMPING TEST REPORT AND APPROVAL TO CONSTRUCT	MassDEP
WATER SUPPLY/DRINKING WATER	WS17	APPROVAL TO SITE SOURCE 70 GALS/MIN OR GREATER	MassDEP
WATER SUPPLY/DRINKING WATER	WS18	APPROVAL TO CONDUCT PUMPING TEST FOR SOURCE 70 GAL/MIN GREAT	MassDEP
WATER SUPPLY/DRINKING WATER	WS19	APPROVAL OF PUMP TEST REPORT FOR SOURCE 70 GAL/MIN GREAT	MassDEP

WATER SUPPLY/DRINKING WATER	WS20	APPROVAL TO CONSTRUCT SOURCE 70 GAL/MIN GREATER	MassDEP
Program	Permit	Description	EEA Agency
WATER SUPPLY/DRINKING WATER	WS21	APPROVAL TO CONDUCT PILOT STUDY	MassDEP
WATER SUPPLY/DRINKING WATER	WS21A	APPROV TO CONDUCT PILOT STUDY; <40K GPD	MassDEP
WATER SUPPLY/DRINKING WATER	WS21B	APPROV TO CONDUCT PILOT STUDY; 40K - 200K GPD	MassDEP
WATER SUPPLY/DRINKING WATER	WS21C	APPROV TO CONDUCT PILOT STUDY; 200K - 1 MGD	MassDEP
WATER SUPPLY/DRINKING WATER	WS21D	APPROV TO CONDUCT PILOT STUDY; > 1 MGD	MassDEP
WATER SUPPLY/DRINKING WATER	WS22	APPROVAL OF PILOT STUDY REPORT	MassDEP
WATER SUPPLY/DRINKING WATER	WS22A	APPROVAL OF PILOT STUDY REPORT; LESS 40K GPD	MassDEP
WATER SUPPLY/DRINKING WATER	WS22B	APPROVAL OF PILOT STUDY REPORT; 40K-200K GPD	MassDEP
WATER SUPPLY/DRINKING WATER	WS22C	APPROVAL OF PILOT STUDY REPORT; 200K-1MGD	MassDEP
WATER SUPPLY/DRINKING WATER	WS22D	APPROVAL OF PILOT STUDY REPORT; >1MGD	MassDEP
WATER SUPPLY/DRINKING WATER	WS23	TREATMENT APPROVAL TO CONSTRUCT FACILITY LESS THAN 1 MGD	MassDEP
WATER SUPPLY/DRINKING WATER	WS23A	APPROVAL TO CONSTRUCT FACILITY <40,000 GPD	MassDEP
WATER SUPPLY/DRINKING WATER	WS23B	APPROVAL TO CONSTRUCT FACILITY >40,000 BUT <200,000 GPD	MassDEP
WATER SUPPLY/DRINKING WATER	WS23C	APPROVAL TO CONSTRUCT FACILITY 200,000 GPD BUT <1 MGD	MassDEP
WATER SUPPLY/DRINKING WATER	WS24	CONSTR TREATMENT FAC>1MGD W/O PUBLIC COMMENT (IRP)	MassDEP
WATER SUPPLY/DRINKING WATER	WS25	Modification of Treatment Facility	MassDEP
WATER SUPPLY/DRINKING WATER	WS25A	Modification of Treatment Facility < 40K gpd	MassDEP
WATER SUPPLY/DRINKING WATER	WS25B	Modification of Treatment Facility 40K to < 200K gpd	MassDEP
WATER SUPPLY/DRINKING WATER	WS25C	Modification of Treatment Facility 200K to < 1 mil gpd	MassDEP
WATER SUPPLY/DRINKING WATER	WS25D	Modification of Treatment Facility 1 mil or > gpd	MassDEP
WATER SUPPLY/DRINKING WATER	WS26	SALE/ACQUISITION OF LAND	MassDEP
WATER SUPPLY/DRINKING WATER	WS27	APPROVAL OF DRINKING WATER ADDITIVES	MassDEP
WATER SUPPLY/DRINKING WATER	WS29	APPROVAL OF CHEM ADD	MassDEP

WATER		RETROFIT SERVING MORE THAN 3300 PEOPLE	
Program	Permit	Description	EEA Agency
WATER SUPPLY/DRINKING WATER	WS30	APPROVAL TO INSTALL VENDING MACHINE	MassDEP
WATER SUPPLY/DRINKING WATER	WS30A	INSTALL ONE TYPE VENDING MACHINE @ 1-9 LOCS ON SAME SYS	MassDEP
WATER SUPPLY/DRINKING WATER	WS30B	INSTALL ONE TYPE POU/POE DEVICE @ 1-9 LOC ON SAME SYS	MassDEP
WATER SUPPLY/DRINKING WATER	WS31	APPROVAL OF VENDING MACHINES W/ PREVIOUS 3RD PARTY APPROVAL	MassDEP
WATER SUPPLY/DRINKING WATER	WS32	APPROVAL OF DISTRIBUTION SYSTEM MODS MORE THAN 3300 PEOPLE	MassDEP
Program	Permit	Description	MassDEP
WATER SUPPLY/DRINKING WATER	WS33	APPROVAL OF DISTRIBUTION SYSTEM MODS LESS THAN 3300 PEOPLE	MassDEP
WATER SUPPLY/DRINKING WATER	WS34	APPROVAL OF CHEM ADD RETROFIT SERVING LESS THAN 3300 PEOPLE	MassDEP
WATER SUPPLY/DRINKING WATER	WS36	ABANDONMENT OF SOURCE	MassDEP
WATER SUPPLY/DRINKING WATER	WS37	APPROV OF NEW TRANSIENT NON-COMM SOURCE <10K GPD	MassDEP
WATERSHED MANAGEMENT	WM01	Transfer of Water Withdrawal Permit/Registration	MassDEP
WATERSHED MANAGEMENT	WM02	Amendment to Water Withdrawal Permit	MassDEP
WATERSHED MANAGEMENT	WM03	Water Withdrawal Permit	MassDEP
WATERSHED MANAGEMENT	WM05	Type II NPDES Surface Water Discharge Permit	MassDEP
WATERSHED MANAGEMENT	WM06	Type I NPDES Surface Water Discharge Permit	MassDEP
WATERSHED MANAGEMENT	WM07	Modification/Renewal of NPDES Permit	MassDEP
WATERSHED MANAGEMENT	WM08	GENERAL PERMIT NOTICE OF INTENT	MassDEP
WATERSHED MANAGEMENT	WM08A	GEN PERMIT NOTICE OF INTENT-SMALL MUNI SEP STORM SYS MS4	MassDEP
WATERSHED MANAGEMENT	WM08B	GEN PERMIT NOI DISCH TO ORW FROM CONST OR INDUST SITES	MassDEP
WATERSHED	WM09	REVIEW/APPROVAL OF	MassDEP

MANAGEMENT		STORMWATER MGMT PLAN NPDES	
Program	Permit	Description	EEA Agency
WATERSHED MANAGEMENT	WM10	General Permit for Construction Site Dewatering	MassDEP
WATERSHED MANAGEMENT	WM11	General Permit for Non- contact Cooling Water	MassDEP
WATERSHED MANAGEMENT	WM12	General Permit for Groundwater Remediation	MassDEP
WATERSHED MANAGEMENT	WM13	General Permit for Minor Non- process Wastewater	MassDEP
WATERSHED MANAGEMENT	WM13A	General Permit for Minor Non- process Wastewater	MassDEP
WATERSHED MANAGEMENT	WM14	GENERAL PERMIT FOR SURFACE WATER DISCHARGE NOI	MassDEP
WATERSHED MANAGEMENT	WM16	Plan Approval New/Modified Facility	MassDEP
WETLANDS & WATERWAYS	WW01B	WW LICENSE-OTHER WATER- DEPENDENT PROJECTS	MassDEP
WETLANDS & WATERWAYS	WW01B	WW LICENSE - OTHER WATER DEPENDENT USE PROJECTS	MassDEP
WETLANDS & WATERWAYS	WW01C	WW LICENSE - WATER- DEPENDENT WITH EXTENDED TERMS	MassDEP
WETLANDS & WATERWAYS	WW01C	WW LICENSE - EXTENDED TERMS	MassDEP
WETLANDS & WATERWAYS	WW01C	WW LICENSE-WATER- DEPENDENT PROJECTS- EXTENDED TERMS	MassDEP
WETLANDS & WATERWAYS	WW02	LICENSE NOT SUBJECT TO AMNESTY	MassDEP
WETLANDS & WATERWAYS	WW02A	WW AMNESTY - TRANSFERABLE \$100 FEE	MassDEP
WETLANDS & WATERWAYS	WW02A	WW AMNESTY - WATER DEPENDENT USE PROJECTS	MassDEP
WETLANDS & WATERWAYS	WW02A	WW AMNESTY - INTERIM APPROVAL \$0 FEE	MassDEP
WETLANDS & WATERWAYS	WW02B	WW Amnesty - Non Water Dependent	MassDEP
WETLANDS & WATERWAYS	WW02B	WW AMNESTY - NON WATER DEPENDENT	MassDEP
WETLANDS & WATERWAYS	WW02C	WW AMNESTY - EXTENDED TERMS	MassDEP
WETLANDS & WATERWAYS	WW02D	WW AMNESTY - INTERIM APPROVAL - NO FEE	MassDEP
WETLANDS & WATERWAYS	WW03A	WW AMENDMENT - WATER DEPENDENT USE PROJECTS	MassDEP

WETLANDS & WATERWAYS	WW03A	WW LIC AMENDMENT-WD USE 4 UNITS OR LESS	MassDEP
Program	Permit	Description	EEA Agency
WETLANDS & WATERWAYS	WW03B	WW LIC AMENDMENT-OTHER WD USE PROJECTS	MassDEP
WETLANDS & WATERWAYS	WW03B	WW AMENDMENT - NON WATER DEPENDENT	MassDEP
WETLANDS & WATERWAYS	WW03C	WW AMENDMENT - EXTENDED TERMS	MassDEP
WETLANDS & WATERWAYS	WW03C	WW LIC AMEND - RESIDENTIAL NWD USE 4 UNITS OR LESS	MassDEP
WETLANDS & WATERWAYS	WW03D	WW AMENDMENT - OTHER NON-WATER DEPENDENT USE PROJECTS	MassDEP
WETLANDS & WATERWAYS	WW03D	WW LIC AMEND - OTHER NWD USE PROJECTS	MassDEP
WETLANDS & WATERWAYS	WW03E	Amendment for License with Extended Terms (WD/NWD)	MassDEP
WETLANDS & WATERWAYS	WW04	DETERMINATION OF APPLICABILITY	MassDEP
WETLANDS & WATERWAYS	WW05A	CERT OF COMPLIANCE - WATER DEPENDENT	MassDEP
WETLANDS & WATERWAYS	WW05B	CERT OF COMPLIANCE - NONWATER DEPENDENT	MassDEP
WETLANDS & WATERWAYS	WW05C	CERT OF COMPLIANCE - EXTENDED TERM	MassDEP
WETLANDS & WATERWAYS	WW06	WW License Small Structure Accessory to Residence	MassDEP
WETLANDS & WATERWAYS	WW07	MAJOR DREDGING PROJECTS, 5,000 CUBIC YARDS OR GREATER	MassDEP
WETLANDS & WATERWAYS	WW08	MINOR DREDGING PROJECTS, < 5,000 CUBIC YARDS, > 100 CY	MassDEP
WETLANDS & WATERWAYS	WW09A	WQCERT INCREASE IN DREDGE VOLUME	MassDEP
WETLANDS & WATERWAYS	WW09B	WQCERT CHANGE IN DREDGE OR DISPOSAL METHODS	MassDEP

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