Connecticut Department of
Energy & Environmental Protection
Bureau of Materials Management & Compliance Assurance
Water Permitting & Enforcement Division

MS4 Annual Report Transmittal Form

For the General Permit to Discharge Stormwater from Small Municipal Separate Storm Sewer Systems (MS4)

Print or type unless otherwise noted. Please submit this completed transmittal form, fee, and the MS4 Annual Report as indicated at the end of this form.

CPPU USE ONLY

App #: _____

Doc #: _____

Check #: _____

_____

Program: Stormwater Permits

Part I: Annual Report General Information

1. Reporting Period (Calendar Year): **2025**
2. Provide the registration number for the existing general permit registration: **GSM 000025**

3. **Registrant Type (check one):**	**Fees**
☐ state institution/agency	$375.00 [713]
☐ federal institution/agency	$375.00 [713]
☒ municipality	$187.50 [713]

4. Municipality name or Municipality name where institution is located: **PUTNAM**

The annual report will not be processed without the fee. The fee shall be non-refundable and shall be paid by check or money order to the Department of Energy and Environmental Protection (DEEP) or by such other method as the commissioner may allow.

Part II: Registrant Information

1. Registrant (Name of Municipality or State or Federal Institution/Agency): PUTNAM

Mailing Address: 200 SCHOOL ST

City/Town: PUTNAM State: CT Zip Code: 06260

Business Phone: 860-963-6800 ext.:

Contact Person: Bruce Fitzback Phone: 860-963-6800 ext. 114

*E-mail: Bruce.Fitzback@putnamct.us

*By providing this e-mail address you are agreeing to receive official correspondence from DEEP, at this electronic address, concerning the subject registration. Please remember to check your security settings to be sure you can receive e-mails from "ct.gov" addresses. Also, please notify DEEP if your e-mail address changes.

Part II: Registrant Information (continued)

2. Billing contact, if different than the registrant.

Name:

Mailing Address:

City/Town: State: Zip Code:

Business Phone: ext.:

Contact Person: Phone: ext.

E-mail:

3. Primary contact for departmental correspondence and inquiries, if different than the registrant.

Name:

Mailing Address:

City/Town: State: Zip Code:

Business Phone: ext.:

Contact Person: Phone: ext.

*E-mail:

*By providing this e-mail address you are agreeing to receive official correspondence from DEEP, at this electronic address, concerning the subject registration. Please remember to check your security settings to be sure you can receive e-mails from "ct.gov" addresses. Also, please notify DEEP if your e-mail address changes.

4. Engineer(s) or other consultant(s) employed or retained to assist in preparing the annual report.

☐ Check here if additional sheets are necessary, and label and attach them to this sheet.

Name:

Mailing Address:

City/Town: State: Zip Code:

Business Phone: ext.:

Contact Person: Phone: ext.

E-mail:

Service Provided:

5. ☐ Check here if there are adjacent towns or other entities with which implementation of the Stormwater Management Plan is coordinated for a portion of the subject MS4. If so, provide the names of such towns or entities: _____

Part III: Registrant Certification

The registrant *and* the individual(s) responsible for actually preparing the annual report must sign this part. [If the registrant is the preparer, please mark N/A in the spaces provided for the preparer.]

"I have personally examined and am familiar with the information submitted in this document and all attachments thereto, and I certify that based on reasonable investigation, including my inquiry of the individuals responsible for obtaining the information, the submitted information is true, accurate and complete to the best of my knowledge and belief.

I certify that this annual report transmittal is on complete and accurate forms as prescribed by the commissioner without alteration of the text.

I certify that the following public notice requirements have been met.

☒ **Annual Report Availability:** At least forty-five (45) days prior to submission of each Annual Report to DEEP, pursuant to Section 4(d)(3) of the MS4 General Permit, each permittee shall make available for public review and comment a draft copy of the complete Annual Report. Comments on the Annual Report may be made to the permittee and are *not* submitted to DEEP. Reasonable efforts to inform the public of this document shall be undertaken by the permittee. Such draft copies shall be made available electronically on the permittee's website for public inspection and copying, consistent with the federal and state Freedom of Information Acts, and shall be made available, at a minimum, at one of the following locations: the permittee's main office or other designated municipal or institution office, a local library or other central publicly available location. Following submission of the Annual Report to DEEP, a copy of the final report shall be made available for public inspection during regular business hours.

I understand that a false statement in the submitted information may be punishable as a criminal offense, in accordance with section 22a-6 of the General Statutes, pursuant to section 53a-157b of the General Statutes, and in accordance with any other applicable statute.

I also certify that the signature of the registrant, or a duly authorized representative, being submitted herewith complies with section 22a-430-3(b)(2)(B) of the Regulations of Connecticut State Agencies.

Signature of Chief Elected official or Principal Executive Officer	3-30-26 Date
Norman Seney Printed Name of Chief Elected official or Principal Executive Officer	**Mayor** Title (if applicable)
Bruce Fitzback Signature of Preparer (if different than above)	3-30-26 Date
Bruce Fitzback Printed Name of Preparer	**Land Use Agent** Title (if applicable)

Note: Please submit 1) this completed Transmittal Form and the Fee to:

CENTRAL PERMIT PROCESSING UNIT
DEPARTMENT OF ENERGY AND ENVIRONMENTAL PROTECTION
79 ELM STREET
HARTFORD, CT 06106-5127

2) **a copy of this completed Transmittal Form and the Annual Report electronically to the following email address: DEEP.StormwaterStaff@ct.gov.**

Refer to www.ct.gov/deep/municipalstormwater for information on Annual Report Templates or other additional information concerning the MS4 General Permit.

In the event that electronic submission is not available or possible, please contact the Stormwater Section at 860-424-3025.

TOWN OF
PUTNAM
200 SCHOOL STREET
PUTNAM, CONNECTICUT 06260

Town of Putnam 2025 Annual Report Municipal Separate Storm Sewer System (MS4) General Permit

Existing MS4 Permittee
Permit Number GSM 000025

Report Period:
January 1, 2025 – December 31, 2025

Submittal Date to DEEP:

March 31, 2026

860-963-6800 WWW.PUTNAMCT.US

MS4 General Permit
Town of Putnam 2025 Annual Report
Existing MS4 Permittee
Permit Number GSM 000025
January 1, 2025 – December 31, 2025
Primary MS4 Contact: Bruce Fitzback, Land Use Agent, bruce.fitzback@putnamct.us, 860-963-6800 x114

This report documents the Town of Putnam efforts to comply with the conditions of the MS4 General Permit to the maximum extent practicable (MEP) from January 1, 2025, to December 31, 2025.

Part I: Summary of Minimum Control Measure Activities

1. Public Education and Outreach (Section 6 (a)(1) / page 19)

1.1 BMP Summary

BMP	Activities in current reporting period	Sources Used (if applicable)	Method of Distribution	Audience (and number of people reached)	Measurable Goal	Department / Person Responsible	Additional details
1-1 Implement public education and outreach	Printed materials and Links made available at Town Municipal Complex and Library	River Smart CT, Neponset Stormwater, NEMO Library	Maintain 20 copies available	Info available to Municipal complex patrons	Update Fact Sheet available to the general public	Land Use Agent	Continuing efforts
1-2 Address education/ outreach for pollutants of concern	Include specifics about phosphorus and topics from NEMO Library	CT DOT, Clean Water Campaign UCONN CLEAR NEMO	Maintain 20 copies available	Info available to Municipal Complex patrons	Incorporate Additional pollution reduction practices in documentation	Land Use Agent	Continuing efforts

1-3 Public Outreach efforts	Educational material added to Town Website	UCONN Eastern CT Stormwater Collaborative	Town Website	12± visits to Planning – Land Use page	Educating Public on common stormwater topics	Land Use Agent	https://www.putnamct.us/departments/planning-and-land-use/stormwater Visits Planning - Land Use per month

1.2 Describe any Public Education and Outreach activities planned for the next year, if applicable.

-- Publish advertisement on Stormwater quality as a biannually topic in a local newspaper, which could increase awareness of BMP in future years.
--Plans to coordinate with the school's science educators to integrate stormwater education as a special component of curriculum.
--Stormwater educational material can be found on the Town Website and will be updated regularly.

1.3 Details of activities implemented to educate the community on stormwater

Program Element/Activity	Audience (and number of people reached)	Topic(s) covered	Pollutant of Concern addressed (if applicable)	Responsible dept. or partner org.
Educational stormwater printouts displayed and available at Town Municipal Complex and Library informational board	Visitors to Town , including community members (1100+ people reached) weekly	Impact of pollutants to stormwater	Phosphorus, Bacteria, Nitrogen, Lawn care produces, Construction Run Off, Mercury ...	Land Use Agent
Installation of stormwater educational sign at the parking area Rain Garden at New Municipal Complex	Visitors to Municipal Complex including Office visits, library, community rooms (900+ people reached) per week	Treatment of stormwater collected from impervious surfaces	Sediment, other pollutants	Land Use Agent
Created the Stormwater pages on the Town Website	General public, Town Leaders, Commissions, Boards Members	All topics found at the UCONN CLEAR website	Sediment, other pollutants	Land Use Agent

2. Public Involvement/Participation (Section 6(a)(2) / page 21)

2.1 BMP Summary

BMP	Status (Complete, Ongoing, In Progress, or Not started)	Activities in current reporting period	Measurable Goal	Department / Person Responsible	Date completed or projected completion date (include the start date for anything that is 'in progress')	Location Posted	Additional details
2-1 Continue availability of the Final Stormwater Management Plan to the Public.	Ongoing	Stormwater Management Plan available to the public on Town's website	Make the Stormwater Management Plan available to the public	Land Use Agent	Jan. 2023	Town Website/ https://resources.finalsite.net/images/v1643724658/putnamctus/cvte1vltyssjcnuid9za/Stormwater_Managemenet_Plan.pdf	No updates to the SMP were made
2-2 Comply with public notice requirements for Annual Reports	Complete	This Annual Report was publicly noticed and posted to the website as per current DEEP requirements.	Make the latest annual report available to the public	Land Use Agent	Annually by Feb 15	Town Website Stormwater Permit and Annual Reports - Town of Putnam	

2.2 Describe any Public Involvement/Participation activities planned for the next year, if applicable.

Consider the establishment of a Stormwater Committee within the wetland's agency,
Public forum & discussion with Planning and Zoning Commissions and Board of Selectmen on the financing of stormwater requirements. On going

3. Illicit Discharge Detection and Elimination (Section 6(*a*)(3) and Appendix B / page 22)

3.1 BMP Summary

BMP	**Status** (Complete, Ongoing, In Progress, or Not started)	**Activities in current reporting period**	**Measurable Goal**	**Department / Person Responsible**	**Date completed or projected completion date** (include the start date for anything that is 'in progress')	**Additional details**
3-1 Develop written IDDE program (Due 7/1/19)	Complete	Final Report prepared dated June 29, 2018	Develop written plan of IDDE program	Town Administrator / Town Engineer	June 29, 2018	Note our Stormwater Management Plan BMP "Training" is tracked under this BMP. IDDE program includes training.
3-2 Develop list and maps of all MS4 stormwater outfalls in priority areas (Due 7/1/20)	Complete	None, completed prior to reporting period Contracted CDM Smith to review	Ordinance effective date	Town Administrator / Town Engineer	November 20, 2013	Consultant draft review includes recommendation for timeline for illicit discharge elimination
3-3 Implement citizen reporting program (Ongoing)	Ongoing	Implemented citizen reporting program	Implemented citizen reporting program	Town Administrator / Town Engineer	March 2018	
3-4 Establish legal authority to prohibit illicit discharges (Due 7/1/19)	Ongoing	Contact information updated for Highway Superintendent	Maintain website	Highway Superintendent / Town Engineer	Updated July 2018	
3-5 Develop record keeping system for IDDE tracking (Due 7/1/17)	Complete		Tracking System finalized	Town Administrator / Town Engineer	Completed 2017	
3-6 Address IDDE in areas with pollutants of concern	Ongoing	Stormwater Sampling and the identification of IDDE Dry weather complete Wet weather underway	Identification of illicit discharges	Land Use Agent	Ongoing	CDM Smith contracted for Stormwater sampling. Working with WPCA on CCTV survey of IDDE

3-7 IDDE Program posted on Town Website	Complete	Website posting	Public awareness	Land Use Agent	Dec. 2021	https://resources.finalsite.net/images/v1643724659/putnamctus/maxee7yadprvlgawlyhe/IDDEProgramMaster2018-5-29.pdf

3.2 Describe any IDDE activities planned for the next year, if applicable.

Maintain master IDDE tracking spreadsheet and ensure all employees involved in IDDE program understand the logging process
Plan for continued and/or additional detection program work
CDM Smith contracted to continue stormwater sampling and mapping
Plan to work with the Northeast District Department of Health to implement reporting standards of septic failures to the municipalities.

3.3 Provide a record of all citizen reports of suspected illicit discharges and other illicit discharges occurring during the reporting period and SSOs occurring July 2017 through end of reporting period using the following table. Illicit discharges are any unpermitted discharge to waters of the state that do not consist entirely of stormwater or uncontaminated groundwater except those discharges identified in Section 3(a)(2) of the MS4 general permit when such non-stormwater discharges are not significant contributors of pollution to a discharge from an identified MS4.

Location (Lat long/ street crossing /address and receiving water)	**Date and duration of occurrence**	**Discharge to MS4 or surface water**	**Estimated volume discharged**	**Known or suspected cause / Responsible party**	**Corrective measures planned and completed** (include dates)	**Sampling data** (if applicable)
N/A	No Date	N/A		No reported discharges in 2025		
N/A	No Date	N/A		The Town of Putnam had no Reported discharges in 2024		
N/A	No Date	N/A		The Town of Putnam had no Reported discharges in 2023		
83 Park Rd	1/3/2022 120 Min.	No	50-100 gal	Force Sewer Main Break	Repaired	No
180 Recreation Park Rd	3/11/2021 70 min.	No	0-50 gal	Blockage - other	Cleared	No
68 Florence St	8/12/2021 62 min.	No	1-50 gal	Blockage - Grease	Cleared	No
37 Flagg St	10/31/2021 60 min.	No	1-50 gal	Blockage – Roots	Cleared	No

126 Quinebaug Ave	5/26/2020 40 min.	No	501-1000 gal	Blockage – Grease	Cleared	No
70 Livery St	10/23/2020	MS4	1-50 gal	Blockage – Grease	Cleared	No
209 Recreation Park Rd	10/24/2019 90 min.	No	51-500 gal	Blockage – Roots	Cleared	No
Int. King & Chapman St	10/24/2019 60 min.	No	51-500 gal	Blockage – Grease	Cleared	No
147 Kennedy Dr	10/24/2019 75 min.	No	1-50 gal	Blockage – Grease	Cleared	No
5-23 Grove St	6/29/2018 8:30Am 7/172021	Catch Basin	1-50 gal	Workers found 6" Clay pipe discharging into a Catch Basin. Owner notified	Dye test conducted. No completion doc. found Follow up needed	No
202 Pomfret St	10/24/2018 83 min.	No	1-50 gal	Blockage – other	Cleared	No
189 Walnut St	2/7/17 60 min	No	0-50 gals	Roots	Cleared - Repaired	No
Pomfret/ Sabin St	7/8/17 30 min.	No	0-50 gals	Blockage - other	Cleared	No
93 Sabin Street	11/23/17 40 min.	No	0-50 gals	Roots	Cleared - Repaired	No
71 Laurel St	12/22/17 45 min.	No	1-50 gals	Blockage	Cleared	No

3.4 Provide a summary of actions taken to address septic failures using the table below.

Method used to track illicit discharge reports	Location and nature of structure with failing septic systems	Actions taken to respond to and address the failures	Impacted waterbody or watershed, if known	Dept. / Person responsible
None identified this period (most higher density areas in Town are served by municipal sewers).		The NDDH does not report to the Town on septic failures. NDDH does not keep septic failure records, only application for constructions & repairs.		

3.5 Briefly describe the method and effectiveness of said method used to track illicit discharge reports.

The tracking of IDDE is done using the Excel document Entitled Catchments and Outfalls Table (attached below) and corresponding e-files by street address.
Initial formatting and use ongoing.

3.6 IDDE reporting metrics

Metrics	
Estimated or actual number of MS4 outfalls	171
Estimated or actual number of interconnections	33
Outfall mapping complete	100%
Interconnection mapping complete	100%
System-wide mapping complete (detailed MS4 infrastructure) corrections needed	98%
Outfall assessment and priority ranking	100%
Dry weather screening of all High and Low priority outfalls complete	100%
Catchment investigations complete	78
Estimated percentage of MS4 catchment area investigated	38%

3.7 Briefly describe the IDDE training for employees involved in carrying out IDDE tasks including what type of training is provided and how often it is given (minimum once per year).

- The IDDE tasks are being completed by professionally trained personnel from CDM Smith. Municipal personal training includes instruction on how to recognize and report a potential illicit discharge as part of other maintenance efforts.
- Staff training is done once per year

4. Construction Site Runoff Control (Section 6(a)(4) / page 25)

4.1 BMP Summary

BMP	Status (Complete, Ongoing, In Progress, or Not started)	Activities in current reporting period	Measurable Goal	Department / Person Responsible	Date completed or projected completion date (include the start date for anything that is 'in progress')	Additional details
4-1 Implement, upgrade, and enforce land use regulations or other legal authority to meet requirements of MS4 general permit (Due 7/1/20)	Ongoing	Reviewed existing regulations		Town Planner	July 1, 2019	Consultant evaluated regulations in 2021, Town reviewing recommendations and existing regulations
4-2 Develop/Implement plan for interdepartmental coordination in site plan review and approval (Ongoing)	Complete	Coordination and updating to reflect new personnel	Department meetings	Town Planner	July 1, 2017	During CY2023 the Land Use Dept. started using Permit link software with the Building Dept. All agencies see site comments.

4-3 Review site plans for stormwater quality concerns (Ongoing)	Complete	Review subdivision plans as part of Planning Applications; review Building Permits as part of Building Department. Conduct site visits on active construction.	Review of site plans and completed inspections	Town Planner	July 1, 2017 / ongoing to maintain	Zoning is First step for applications prior to building permit application.
4-4 Conduct site inspections (Ongoing)	Ongoing					
4-5 Implement procedure to allow public comment on site development (Ongoing)	Complete	The Planning and Zoning commission's holds public hearings on every application.	Procedure in place	Land Use Agent Building Department	July 1, 2017	As applicable revisions to other types of site development outside of Planning & Zoning Commission reviews.
4-6 Implement procedure to notify developers about DEEP construction stormwater permit (Ongoing)	Complete	As part of subdivision or site plan review; provide comments on other permitting applicability (DEEP)	Procedure in place	Town Planner	July 1, 2017	As applicable revisions to other types of site development outside of Planning Commission reviews.

4.2 Describe any Construction Site Runoff Control activities planned for the next year, if applicable.

- Continue site visits related to private development and gravel excavation on various parcels within Town. Significant ongoing or upcoming planned projects include: (1) Town of Putnam project on Sabin Street (~20 acres disturbance); (2) Strategic Realty gravel excavation and subdivision on Town Farm Road / Technology Park Drive (~65 acre disturbance).
- Establish a Stormwater Site Plan Review process in conjunction with Town Departments and Commissions.
- Develop a Stormwater compliance Check list for the Site Plan Review process

5. Post-construction Stormwater Management (Section 6(*a*)(5) / page 27)

5.1 BMP Summary

BMP	**Status** (Complete, Ongoing, In Progress, or Not started)	**Activities in current reporting period**	**Measurable Goal**	**Department / Person Responsible**	**Date completed or projected completion date** (include the start date for anything that is 'in progress')	**Additional details**
5-1 Establish and/or update legal authority and guidelines regarding LID and runoff reduction	In progress	Review existing regulations related to LID	Contracted CDM Smith to confirm to	Town Administrator / coordinate with Zoning	July 1, 2021/ In progress Start 11/2021	Consultant evaluated regulations in 2021, Town reviewing

in site development planning (Due 7/1/22)			review Town Code			recommendations and existing regulations
5-2 Enforce LID/runoff reduction requirements for development and redevelopment projects (Due 7/1/22)	Ongoing	Review site plans submitted to Building Department	Number of site plans reviewed for stormwater handling	Town Engineer / Land Use Agent, coordinate with Zoning	July 1, 2019 / ongoing	Weekly site inspections.
5-3 Identify retention and detention ponds in priority areas (Due 7/1/20)	Complete – On going	Finalized list of Retention and detention ponds/basins Need to add info to Town GIS	Ability to record site inspections	Land Use Agent	Completed Nov. 2021	
5-4 Implement long-term maintenance plan for stormwater basins and treatment structures (Ongoing)	Ongoing	Maintenance conducted as annual inspections deemed necessary.	Basins being maintained	Land Use Agent	Inspection began Nov. 2021	We currently have 11 Basins in Town
5-5 DCIA mapping (Due 7/1/20)	In progress	Gather background information and previous related efforts.	DCIA calculations complete	Town Administrator	July 1, 2020	Area calculations have been completed for catchments. Estimating impervious cover and connectivity level are not completed.
5-6 Address post-construction issues in areas with pollutants of concern	No issues evident to date	None Weekly Inspection of active construction sites	Site monitoring	Land Use Agent	On going	Coordinates with next Section 6, including BMP 6-5.

5.2 Describe any Post-Construction Stormwater Management activities planned for the next year, if applicable.

5-1 Continue review of legal authority and other updates to current regulations to meet LID and runoff reductions practices as required by this permit.
5-2 Continue enforcement of LID / runoff reductions and water quality treatment on all active sites.
5-3 Continue with field inspections and maintenance of all municipality owned retention and detention basins.
5-4 Continue with inspections for long term maintenance plan for stormwater basins.
5-5 Continue confirmation of interconnections.

5.3 Post-Construction Stormwater Management reporting metrics

For details on this requirement, visit https://nemo.uconn.edu/stormwater-basics/construction-permit/ . Scroll down to the DCIA section.

Metrics	
Baseline (2012) Directly Connected Impervious Area (DCIA)	323 acres
DCIA disconnected (redevelopment plus retrofits)	1.9 plus 1.94 in 2025 = total 3.84 acres
Retrofit projects completed	1
DCIA disconnected	1.19%
Estimated cost of retrofits	808K - reconstruct town parking lots with stormwater treatment
Detention or retention ponds identified	11 total to date

5.4 Briefly describe the method to be used to determine baseline DCIA.

The Sutherland Equations were used to determine the baseline DCIA for each subregion basin based on the Impervious Cover information provided by CT Nemo.

6. Pollution Prevention/Good Housekeeping (Section 6(*a*)(6) / page 31)

6.1 BMP Summary

BMP	**Status** (Complete, Ongoing, In Progress, or Not started)	**Activities in current reporting period**	**Measurable Goal**	**Department / Person Responsible**	**Date completed or projected completion date** (include the start date for anything that is 'in progress')	**Additional details**
6-1 Develop/implement formal employee training program (Ongoing)	Complete / ongoing	Annual training for Highway/DPW personnel July 2025	Training dates held	Highway Superintendent	July 1, 2017	
6-2 Implement MS4 property and operations maintenance (Ongoing)	Ongoing	Discussions between Town Departments	Number of management areas addressed	Town Administrator, Recreation/Parks, Highway Superintendent	Expect ongoing effort	
6-3 Implement coordination with interconnected MS4s	In progress	Completed Interconnection survey and identification, see **Attachment B: Dry Weather Outfall and Interconnection Screening and Sampling Results**		Land Use Agent		The majority of interconnections are to CT-DOT owned roads
6-4 Develop/implement program to control other sources of pollutants to the MS4	Not started			Land Use Agent		
6-5 Evaluate additional measures for discharges to impaired waters*	On going	Dry Stormwater sampling is complete, wet weather sampling is in progress. Working on a case-by-case basis	Additional measures considered Tracking the source	Land Use Agent Highway Superintendent	Not specified at this time	This BMP will coordinate with the prioritized dry and wet weather sampling.
6-6 Track projects that disconnect DCIA (Ongoing)	On going	Tracked DCIA percentage	Tracking active projects	Land Use Agent	Not specified at this time	Ready for additional DCIA Projects

6-7 Implement infrastructure repair/rehab program (Due 7/1/21)	Not started	DCIA planning and catch basin removal A 1.94 acre municipal parking lot reconstruction, stormwater treatment added.	Amount of DCIA disconnected	Town Administrator, Highway Superintendent, Town Engineer	July 1, 2025	
6-8 Develop/implement plan to identify/prioritize retrofit projects (Due 7/1/20)	Not started					Retrofit projects are currently on a as needed/possible to be completed status
6-9 Implement retrofit projects to disconnect 2% of DCIA (Due 7/1/22)	Ongoing	Disconnect 1.94 acres of Town parking lots complete reconstruction, with additional 0.58 acres of new parking, all with stormwater treatment	Stormwater treatment of 2.52 acres of Town parking lots	Land Use Agent	Efforts continue	
6-10 Develop/implement street sweeping program (Ongoing)	Complete / ongoing	Street sweeping of all streets is completed once per year, additional street sweeping is performed in the downtown area (Special Services District).	miles of curbs swept	Town Administrator, Highway Superintendent, Town Engineer	Expect ongoing effort	
6-11 Develop/implement catch basin cleaning program (Ongoing)	Complete / ongoing	Cleaned all catch basins	1,036 basins cleaned	Town Administrator, Highway Superintendent, Town Engineer	Expect ongoing effort	
6-12 Develop/implement snow management practices (Due 7/1/18)	Complete / ongoing	Snow treatment practices	, amount of de-icing	Town Administrator, Highway Superintendent, Town Engineer	Expect ongoing effort	The town is using wood mulch to mix with road salt

6.2 Describe any Pollution Prevention/Good Housekeeping activities planned for next year, if applicable.

- annual training for all highway department employees
- continued street sweeping, catch basin cleaning and appropriate snow management practices
- for catch basin cleaning, use vacuum trucks for sediment removal in our Special Services District (which is the higher DCIA)

6.3 Pollution Prevention/ Good Housekeeping reporting metrics

Metrics	
Employee training provided for key staff	Yes, July 2025
Street sweeping	
Curb miles swept – Total Town Roads Miles 65 x 2 = 130 miles	130 miles
Volume (or mass) of material collected	Est. 50 tons
Catch basin cleaning	
Total catch basins in priority areas (value will be less than or equal to total catch basins town or institution-wide)	760
Total catch basins town- (or institution-) wide	1051
Catch basins inspected	1051
Catch basins cleaned	1051
Volume (or mass) of material removed from all catch basins	Est. 150 tons
Volume removed from catch basins to impaired waters (if known)	unknown
Snow management	
Type(s) of deicing material used	salt
Total amount of each deicing material applied	1,600 tons
Type(s) of deicing equipment used	Plows Truck Spreaders
Lane-miles treated (A lane-mile is a mile of roadway in a single driving lane)	130 miles
Snow disposal location	Localized to area plowed
Staff training provided on application methods & equipment	Yes / November 2025)
Municipal turf management program actions (for permittee properties in basins with N/P impairments)	
Reduction in application of fertilizers (since start of permit)	0 lbs or %
Reduction in turf area (since start of permit)	0 acres
Lands with high potential to contribute bacteria (dog parks, parks with open water, & sites with failing septic systems)	0.5 Acres
Cost of mitigation actions/retrofits	$0

6.4 Catch basin cleaning program

Provide any updates or modifications to your catch basin cleaning program.

No modifications. Catch basins throughout the town are cleaned at least annually.

6.5 Retrofit program

Briefly describe the Retrofit Program identification and prioritization process, the projects selected for implementation, the rationale for the selection of those projects and the total DCIA to be disconnected upon completion of each project.

Expect to base retrofit program on the downtown area of Putnam, which has significant impervious cover that discharges to the Quinebaug River via catch basin and piping stormwater collection system. The Quinebaug River is an impaired water quality river, and
DCIA to be disconnected will be calculated in future years as projects are realized.
The Town has completed the reconstruction of a 1.94 Acre municipal parking lot, with an additional 0.58 acres of parking lot added to retrofit for a total of 2.52 acres of parking area with stormwater treatment.

Describe plans for continuing the Retrofit program and how to achieve a goal of 1% DCIA disconnection annually in future years.

Encourage development and maintenance projects to consider pervious surfaces.
Coordinating with the site plan review efforts by land use commissions, consider regulations for review of stormwater directed connected impervious areas.

Part II: Impaired waters investigation and monitoring

1. Impaired waters investigation and monitoring program

For details on this requirement, visit https://nemo.uconn.edu/ms4/tasks/monitoring/. Refer to the yellow column of the Monitoring comparison chart and the Impaired waters monitoring flowchart.

1.1 Indicate which stormwater pollutant(s) of concern occur(s) in your municipality or institution. This data is available on the MS4 map viewer: http://s.uconn.edu/ctms4map.

Nitrogen/ Phosphorus ☐ Bacteria ☒ Mercury Other Pollutant of Concern ☒

1.2 Describe program status

Discuss 1) the status of monitoring work completed, 2) a summary of the results and any notable findings, and 3) any changes to the Stormwater Management Plan based on monitoring results.

CDM Smith continued wet weather sampling in 2025, prioritizing outfalls that discharge to impaired waterbodies. Dry weather outfall sampling is complete.

No changes to the Stormwater Management Plan based on results to date.

2. Screening data for outfalls to impaired waterbodies (Section 6(i)(1) / page 41)

2.1 Screening data

Complete the table below to report data for any wet weather sampling completed for MS4 outfalls that discharge directly to a stormwater impaired waterbody during the reporting period. For details on this requirement, visit www.nemo.uconn.edu/ms4/tasks/monitoring.htm. Refer to the yellow column of the Monitoring comparison chart and the Impaired waters monitoring flowchart.

Each Annual Report will add on to the previous year's data showing a cumulative list of sampling data. **You may also attach an excel spreadsheet with the same data rather than copying it into this table**. If you do attach a spreadsheet, please write "See Attachment" below.

Outfall ID	**Latitude / Longitude**	**Sample date**	**Parameter** (Nitrogen, Phosphorus, Bacteria, or Other pollutant of concern)	**Results**	**Name of Laboratory (if used)**	**Follow-up required? ***
See **Attachment A: Wet Weather Sampling**						

Follow-up investigation required (last column) if the following pollutant thresholds are exceeded:

Pollutant of concern	**Pollutant threshold**

Nitrogen	Total N > 2.5 mg/l
Phosphorus	Total P > 0.3 mg/l
Bacteria (fresh waterbody)	• E. coli > 235 col/100ml for swimming areas or 410 col/100ml for all others • Total Coliform > 500 col/100ml
Bacteria (salt waterbody)	• Fecal Coliform > 31 col/100ml for Class SA and > 260 col/100ml for Class SB • Enterococci > 104 col/100ml for swimming areas or 500 col/100 for all others
Other pollutants of concern	Sample turbidity is 5 NTU > in-stream sample
Ammonia	≥ 0.5 mg/L
Chlorine	Detectable levels

3. Follow-up investigations (Section 6(i)(1)(D) / page 43)

Provide the following information for outfalls exceeding the pollutant threshold.

See **Attachment B – Dry Weather Outfall and Interconnection Screening and Sampling Results**

4. Prioritized outfall monitoring (Section 6(i)(1)(D) / page 43)

Once outfall sampling has been completed for at least 50% of outfalls to impaired waters, identify 6 of the highest contributors of any pollutants of concern. Begin monitoring these outfalls on an annual basis by July 1, 2021. **You may also attach an excel spreadsheet with the same data rather than copying it to this table.** If you do attach a spreadsheet, please write "See Attachment" below.

Outfall	Latitude / Longitude	Sample Date	Parameter(s)	Results	Name of Laboratory (if used)
29-3	71.9134621°, 41.9206951°	3/28/2024	E. coli	TNTC	Microbac
31-7	71.8839979°, 41.9196971°	2/28/2024	E. coli	613.1 MPN/100mL	Microbac
3-5	71.9088783°, 41.9298239°	2/28/2024	E. coli	727 MPN/100mL	Microbac
3-8	71.9052129°, 41.9296472°	3/17/2025	E. coli	1732.9 MPN/100mL	Microbac
42-12	71.9108704°, 41.9144861°	3/17/2025	E. coli	816.4 MPN/100mL	Microbac
43-1	71.8966819°, 41.9162430°	3/17/2025	E. coli	TNTC	Microbac

Part III: Additional IDDE Program Data

1. Assessment and Priority Ranking of Catchments data (Appendix B (A)(7)(c) / page 5)

Provide a list of all catchments with ranking results (DEEP basins may be used instead of manual catchment delineations).

A formal priority ranking has not been completed, the focus of the IDDE Program has been the discharges to impaired waterbodies or had pollutant exceedances during dry weather screening and sampling.

1. Catchment ID (DEEP Basin ID)	2. Category	3. Rank

2. Outfall and Interconnection Screening and Sampling data (Appendix B (A)(7)(d) / page 7)

2.1 Dry weather screening and sampling data from outfalls and interconnections

For details on this requirement, visit https://nemo.uconn.edu/ms4/tasks/monitoring/ Refer to the blue column of the Monitoring comparison chart and the IDDE baseline monitoring flowchart.

Provide sample data for outfalls where flow is observed. Only include Pollutant of concern data for outfalls that discharge into stormwater impaired waterbodies. **You may also attach an excel spreadsheet with the same data rather than copying it to this table.** If you do attach a spreadsheet, please write "See Attachment" below.

Outfall / Interconnection ID	Latitude / Longitude	Screening / sample date	Ammonia	Chlorine	Conductivity	Salinity	E. coli or enterococcus	Surfactants	Water Temp	Pollutant of concern	If required, follow-up actions taken

See **Attachment B: Dry Weather Outfall and Interconnection Screening and Sampling Results**

2.2 Wet weather sample and inspection data

For details on this requirement, visit https://nemo.uconn.edu/ms4/tasks/monitoring/ Refer to the green column of the Monitoring comparison chart and the IDDE catchment investigation flowchart.

Provide sample data for outfalls and key junction manholes of any catchment area with at least one System Vulnerability Factor. You may also attach an excel spreadsheet with the same data rather than copying it to this table. If you do attach a spreadsheet, please write "See Attachment" below.

Outfall / Interconnection ID	Latitude / Longitude	Sample date	Ammonia	Chlorine	Conductivity	Salinity	E. coli or Enterococcus	Surfactants	Water Temp	Pollutant of concern
See **Attachment A: Wet Weather Sampling Results**										

3. Catchment Investigation data (Appendix B (A)(7)(e) / page 9)

For details on this requirement, visit www.nemo.uconn.edu/ms4/tasks/monitoring.htm. Refer to the green column of the Monitoring comparison chart and the IDDE catchment investigation flowchart.

3.1 System Vulnerability Factor Summary

For those catchments being investigated for illicit discharges (i.e. categorized as high priority, low priority, or problem) document the presence or absence of System Vulnerability Factors (SVF). If present, report which SVF's were identified. An example is provided below.

Outfall ID	Receiving Water	System Vulnerability Factors
To Be Determined		

Where SVFs are:

1. History of SSOs, including, but not limited to, those resulting from wet weather, high water table, or fat/oil/grease blockages.
2. Sewer pump/lift stations, siphons, or known sanitary sewer restrictions where power/equipment failures or blockages could readily result in SSOs.
3. Inadequate sanitary sewer level of service (LOS) resulting in regular surcharging, customer back-ups, or frequent customer complaints.
4. Common or twin-invert manholes serving storm and sanitary sewer alignments.
5. Common trench construction serving both storm and sanitary sewer alignments.
6. Crossings of storm and sanitary sewer alignments.
7. Sanitary sewer alignments known or suspected to have been constructed with an underdrain system;
8. Sanitary sewer infrastructure defects such as leaking service laterals, cracked, broken, or offset sanitary infrastructure, directly piped connections between storm drain and sanitary sewer infrastructure, or other vulnerability factors identified through Inflow/Infiltration Analyses, Sanitary Sewer Evaluation Surveys, or other infrastructure investigations.
9. Areas formerly served by combined sewer systems.
10. Any sanitary sewer and storm drain infrastructure greater than 40 years old in medium and densely developed areas.
11. Widespread code-required septic system upgrades required at property transfers (indicative of inadequate soils, water table separation, or other physical constraints of the area rather that poor owner maintenance).
12. History of multiple local health department or sanitarian actions addressing widespread septic system failures (indicative of inadequate soils, water table separation, or other physical constraints of the area rather that poor owner maintenance).

3.2 Key junction manhole dry weather screening and sampling data

You may also attach an excel spreadsheet with the same data rather than copying it to this table. If you do attach a spreadsheet, please write "See Attachment" below.

Key Junction Manhole ID	Latitude / Longitude	Screening / Sample date	Visual/ olfactory evidence of illicit discharge	Ammonia	Chlorine	Surfactants
See **Attachment C: Dry Weather Catchment Investigations**						

3.3 Wet weather investigation outfall sampling data

You may also attach an excel spreadsheet with the same data rather than copying it to this table. If you do attach a spreadsheet, please write "See Attachment" below.

Outfall ID	Latitude / Longitude	Sample date	Ammonia	Chlorine	Surfactants
See **Attachment A: Wet Weather Sampling Results**					

*Wet weather catchment investigations have not started. See **Attachment A** for Wet Weather Outfall Sampling Results.*

3.4 Data for each illicit discharge source confirmed through the catchment investigation procedure

Discharge location	Source location	Discharge description	Method of discovery	Date of discovery	Date of elimination	Mitigation or enforcement action	Estimated volume of flow removed
2025-None identified/ not yet applicable							

List of Attachments

Attachment A	Wet Weather Sampling Results
Attachment B	Dry Weather Outfall and Interconnection Screening and Sampling Results
Attachment C	Dry Weather Catchment Investigations

Part IV: Certification

"I have personally examined and am familiar with the information submitted in this document and all attachments thereto, and I certify that, based on reasonable investigation, including my inquiry of those individuals responsible for obtaining the information, the submitted information is true, accurate and complete to the best of my knowledge and belief. I understand that a false statement made in this document or its attachments may be punishable as a criminal offense, in accordance with Section 22a-6 of the Connecticut General Statutes, pursuant to Section 53a-157b of the Connecticut General Statutes, and in accordance with any other applicable statute."

Chief Elected Official or Principal Executive Officer	Document Prepared by
Print name: Norman Seney, Mayor	Print name: Bruce Fitzback, Land Use Agent
Signature / Date: 3-30-26	Signature / Date: 3-30-26
Email: Barney.Seney@putnamct.us	Email: Bruce.Fitzback@putnamct.us

Attachment A - Putnam Wet Weather Sampling Results

Structure Type	Structure ID	Inspection Date	Flow Type	Odor	Color	Turbidity	Temperature (deg C)	pH	Conductivity (uS/cm)	Chlorine (mg/L)	Ammonia (mg/L)	Surfactants (mg/L)	Bacteria (cfu/100mL)	Discharges To Waterbody	X	Y
Outfall	71-1	2024-02-28	Moderate	None	None	Clear	10.2	6.87	664	0	0	0.21	114.5	Culver Brook	-71.87408307	41.90600576
Outfall	1-2	2024-02-28	Substantial	None	None	Cloudy	12.4	6.2	188.5	0	0.25	0.27	2419.6	Little River	-71.92841468	41.92876474
Outfall	58-3	2024-02-28	Moderate	None	Green	Clear	10.8	6.75	422	0	0	0.23	13.2	Culver Brook	-71.87424287	41.90627257
Outfall	1-3	2024-02-28												Little River	-71.92923691	41.92875432
Outfall	58-1	2024-02-28	Moderate	None	None	Clear	10	6.46	1344	0.07	0	0.29	1	Culver Brook	-71.87747849	41.9072246
Outfall	1-102	2024-02-28	Trickle	None	None	Cloudy	12.7	6.09	674	0	0.25	0.58	17.1	Little River	-71.93025759	41.92774678
Outfall	58-2	2024-02-28	Moderate	None	None	Clear	9.9	6.39	741	0	0	0.32	1	Culver Brook	-71.87846024	41.90711598
Outfall	14-1	2024-02-28	Trickle	None	None	Cloudy	12	6.12	206	0	0	0.42	7.4	Little River	-71.93044878	41.92768053
Outfall	31-10	2024-02-28	Trickle	None	None	Clear	10.4	6.65	209	0	1	0.42	110	Perry Brook	-71.88284447	41.91867929
Outfall	1-100	2024-02-28													-71.92719581	41.92975812
Outfall	2-2	2024-02-28	Trickle											Little River	-71.92303916	41.93005029
Outfall	31-7	2024-02-28	Drip	None	None	Clear	10.1	6.66	386	0	0	0.44	613.1	Perry Brook	-71.88399779	41.91968855
Outfall	2-5	2024-02-28												Wheaton Brook	-71.92090792	41.92957243
Outfall	2-6	2024-02-28	Moderate	None	None	Clear	12.2	6.08	202	0	0	0.38	206.4	Wheaton Brook	-71.92090266	41.92937225
Outfall	31-8	2024-02-28	Trickle	None	None	Clear	10.6	6.97	182.1	0	0	0.35	6.3	Perry Brook	-71.88401724	41.91942836
Outfall	15-9	2024-02-28	Trickle	None	None	Clear	11.8	6.13	67.7	0	0	0.15	166.4	Wheaton Brook	-71.92084225	41.9275119
Outfall	31-3	2024-02-28	Trickle	None	None	Clear	9.9	6.67	432	0	0	0.46	178	Perry Brook	-71.88551796	41.92026877
Outfall	31-1	2024-02-28	Trickle	None	Green		10.6	6.41	517	0.01	0	0.33	6.2	Little Dam Tavern Brook	-71.88493481	41.92114648
Outfall	15-6	2024-02-28												Wheaton Brook	-71.91710373	41.92391276
Outfall	15-5	2024-02-28	Moderate											Wheaton Brook	-71.91714036	41.92392677
Outfall	31-6	2024-02-28	Moderate	None	None	Clear	10.7	6.66	568	0.09	0	0.46	1	Perry Brook	-71.88619762	41.92041862
Outfall	15-4	2024-02-28	Moderate											Wheaton Brook	-71.9170456	41.92400331
Outfall	15-7	2024-02-28												Wheaton Brook	-71.91706912	41.92401395
Outfall	31-5	2024-02-28	Trickle	None		Clear	10.9	8.38	1404	0	0	0.63	1	Perry Brook	-71.88723744	41.92064099
Outfall	31-4	2024-02-28												Perry Brook	-71.88754004	41.92066601
Outfall	31-2	2024-02-28												Little Dam Tavern Brook	-71.88894812	41.92119478
Outfall	2-3	2024-02-28												Wheaton Brook	-71.91371001	41.93085994
Outfall	31-9	2024-02-28												Little Dam Tavern Brook	-71.88085525	41.92133449
Outfall	32-1	2024-02-28												Little Dam Tavern Brook	-71.87971909	41.92177907
Outfall	2-4	2024-02-28	Trickle							0	0	0.45	6.3	Wheaton Brook	-71.91414002	41.93035077
Outfall	CB-41-5-1	2024-02-28	Trickle	None	None	Clear	10	8.27	206	0	0	0.33				
Outfall	41-7	2024-02-28	Substantial	None	None	Clear	9.8	7.06	184	0	0	0.3	816.4	Little River	-71.91698647	41.91251623
Outfall	41-6	2024-02-28	Moderate	None	None	Clear	10.8	6.67	209	0	0	0.35	67.6	Little River	-71.91645898	41.91212616
Outfall	3-7	2024-02-28	Moderate	Other	None	Cloudy	10.7	6.14	554	0	0	0.4	1	Quinebaug River	-71.90768652	41.92902076
Outfall	3-5	2024-02-28	Moderate	None	None	Clear	10.7	6.46	345	0	0	0.46	727	Quinebaug River	-71.90887742	41.9298151
Outfall	3-3	2024-02-28	Substantial	None	None	Clear	11.1	6.09	582	0		0.48	249.5	Quinebaug River	-71.90879844	41.93030513
Outfall	3-2	2024-03-05	Moderate	None	None	Clear	10.7	6.44	679	0	0	0.05	4.1	Quinebaug River	-71.9085613	41.93077874
Outfall	3-4	2024-03-05	Moderate	None	None	Clear	10.6	6.34	250	0.05	0	0.12	1	Quinebaug River	-71.90800295	41.92953309
Outfall	42-13A	2024-03-05	Substantial	None	None	Clear	11.1	7.14	2740	0	0	0.16	233.3	Quinebaug River	-71.91118656	41.91335188
Outfall	3-11	2024-03-28	Moderate	None	None	Clear	12.5	6.51	680	0	0	0.13	43.5	Quinebaug River	-71.90312944	41.92968526
Outfall	55-4	2024-03-28	Substantial	None	None	Clear	13.1	7.8	155.9	0	0	0.15	172.3	Quinebaug River	-71.90949105	41.90869686
Outfall	55-3	2024-03-28	Trickle	None	None		11.8	7.53	30.2	0	0	0.15	59.4	Quinebaug River	-71.90897357	41.90871338
Outfall	16-100	2024-03-28	Substantial	None	Yellow	Clear	10.7	6.14	77.7	0	0	0.04	209.8	Quinebaug River	-71.9069799	41.92814115
Outfall	16-101	2024-03-28	Moderate	None	Yellow	Clear	10.1	6.18	68.7	0	0	0.07	79.8		-71.90701631	41.92814382
Outfall	69-5	2024-03-28	Drip	None	None	Clear	11.6	6.2	69.8	0	0	0.27	52.9	Quinebaug River	-71.9026979	41.90291194
Outfall	16-8	2024-03-28	Moderate	None	None	Clear	11.6	6.59	21	0	0	0.14	1	Quinebaug River	-71.90541513	41.92649222
Outfall	82-6	2024-03-28	Trickle	None	None	Clear	12.3	6.3	57.7	0.4	0	0.24	32.3	Quinebaug River	-71.89624307	41.89735068
Outfall	82-1	2024-03-28	Trickle	None	None	Clear	12.6	5.72	2.6	0	0	0.13	1	Culver Brook	-71.8964336	41.89896169

Outfall	82-2	2024-03-28	Trickle	None	None	Clear	12.8	5.35	5.7	0	0	0.08	1	Culver Brook	-71.89644873	41.89924245
Outfall	16-5	2024-03-28	Moderate	None	None	Clear	11.5	6.42	21.1	0	0	0.21	118.7	Quinebaug River	-71.9041898	41.92340715
Outfall	56-2	2024-03-28	Moderate	None	None	Clear	11.9	5.85	20.5	0	0	0.15	19.9	Quinebaug River	-71.90190088	41.90858483
Outfall	69-3	2024-03-28	Moderate	None	None	Clear	12.7	6.23	15.8	0	0	0.22	145.5	Culver Brook	-71.89738772	41.90556391
Outfall	69-4	2024-03-28	Trickle	None	None	Clear	12.5	6.09	17.6	0.09	0	0.12	167	Culver Brook	-71.89708546	41.90536445
Outfall	56-3	2024-03-28	Moderate	None	None	Clear	12.1	7.06	27	0	0	0.21	14.5	Quinebaug River	-71.900208	41.90792801
Outfall	28-3	2024-03-28	Moderate	None	None	Clear	12.1	6.19	25.9	0	0	0.13	4.1	Wheaton Brook	-71.91925333	41.92225247
Outfall	28-101	2024-03-28	Moderate	None	None	Clear	12.5	6.28	27.3	0.02	0	0.16	1	Wheaton Brook	-71.91983481	41.92221139
Outfall	55-8	2024-03-28	Trickle	None	None	Clear	12.5	7	7.8	0.16	0	0.23	7.3	Quinebaug River	-71.90375637	41.90747325
Outfall	43-5	2024-03-28	Moderate	None	None	Clear	12.1	7.5	82.5	0	0	0.23	57.1	Perry Brook	-71.90200376	41.91378756
Outfall	28-11	2024-03-28	Trickle	None	None	Clear	13.3	6.71	26.2	0.02	0	0.28	116.9	Little River	-71.92108302	41.91797277
Outfall	57-1	2024-03-28	Moderate	None	None	Clear	13	7.65	105.4	0	0	0.17	9.4	Perry Brook	-71.89014737	41.90870244
Outfall	57-4	2024-03-28	Moderate	None	None	Clear	11	7.76	153	0	0	0.12	1553.1	Perry Brook	-71.88951269	41.90942435
Outfall	72-3	2024-03-28	Moderate	None	None	Clear	11	7.85	107.3	0	0	0.14	113.7	Tavern Brook Pond No1	-71.8654594	41.90220829
Outfall	72-4	2024-03-28	Moderate	None	None	Clear	12.1	8.25	15.8	0	0	0.32	7.5	Tavern Brook Pond No1	-71.86136673	41.90130983
Outfall	29-3	2024-03-28	Trickle	None	None	Cloudy	13.4	6.25	92.3	0	0	0.34	2419.6	Little River	-71.9134619	41.92068704
Outfall	72-5	2024-03-28	Moderate	None	None	Clear	9.5	6.36	12.5	0	0	0.09	5.2	Tavern Brook Pond No1	-71.85884992	41.90291137
Outfall	84-2	2024-03-28	Moderate	None	None	Clear	11.7	7.05	49.5	0	0	0.23	19.9	Culver Brook	-71.87143122	41.89883275
Outfall	28-7	2024-03-28	Substantial	None	None	Clear	13.8	6.1	14.2	0	0	0.31	73.3	Little River	-71.91667574	41.92041902
Outfall	84-3	2024-03-28	Moderate	None	None	Clear	11.5	7.49	105.3	0	0	0.07	34.1	Culver Brook	-71.87078156	41.89628944
Outfall	95-1	2024-03-28	Trickle	None	None	Clear	10.3	7.52	59	0	0	0.07	22.3	Aspinock Brook	-71.86347953	41.89119296
Outfall	94-4	2024-03-28	Moderate	None	None	Clear	10.7	7.28	84.5	0	0	0.06	201.4	LaBonte Pond	-71.87303491	41.89233728
Outfall	29-100	2024-03-28	Moderate	None	None	Clear	13.4	6.62	24.7	0	0	0.34	38.8	Quinebaug River	-71.90948801	41.92216207
Outfall	94-3	2024-03-28	Substantial	None	None	Clear	10.1	7.35	106.9	0	0	6	153.9	LaBonte Pond	-71.8768567	41.89100804
Outfall	84-1	2024-03-28	Substantial	None	None	Clear	9.9	7.78	147.6	0	0	0.11	55.6	Culver Brook	-71.87904765	41.89526327
Outfall	83-5	2024-03-28	Moderate	None	None	Clear	12.3	7.76	119.2	0.14	0	0.13	6.3	Culver Brook	-71.88923707	41.89856494
Outfall	83-4	2024-03-28	Moderate	None	None	Clear	12.1	8.1	10.9	0	0	0.1	9.7	Culver Brook	-71.88927099	41.89852897
Outfall	83-6	2024-03-28	Moderate	None	None	Clear	12.3	7.24	18.3	0	0	0.07	1	Culver Brook	-71.88674945	41.89578944
Outfall	93-1	2024-03-28	Trickle	None	None	Clear	12.7	7.28	10.7				19.9	Culver Brook	-71.88628135	41.89148918
Outfall	1-3	2025-03-17	Moderate	None	Brown	Clear	13.7	7.98	37.7	0	0	0.05	2419.6	Little River	-71.92923691	41.92875432
Outfall	31-2	2025-03-17	Trickle	None	None	Clear	13.8	7.86	31.2	0	0.25	0.05	2419.6	Little Dam Tavern Brook	-71.88894812	41.92119478
Outfall	2-2	2025-03-17	Moderate	None	None	Clear	13.6	7.55	27.5	0.11	0	0.05	980.4	Little River	-71.92303916	41.93005029
Outfall	31-4	2025-03-17												Perry Brook	-71.88754004	41.92066601
Outfall	31-9	2025-03-17												Little Dam Tavern Brook	-71.88085525	41.92133449
Outfall	32-1	2025-03-17												Little Dam Tavern Brook	-71.87971909	41.92177907
Outfall	2-3	2025-03-17												Wheaton Brook	-71.91371001	41.93085994
Outfall	3-1	2025-03-17	Trickle	None	None	Clear	13.1	6.94	35.4	0.02	0	0.271	2419.6	Quinebaug River	-71.90985869	41.93072632
Outfall	41-8	2025-03-17	Substantial	None	None	Clear	11.2	6.55	28.1	0	0	0.05	2419.6	Little River	-71.91618167	41.91198891
Outfall	3-8	2025-03-17		None	None	Clear	13.5	6.69	72.3	0	0	0.072	2419.6	Quinebaug River	-71.9052124	41.92963887
Outfall	42-10	2025-03-17												Quinebaug River	-71.91056189	41.91577003
Outfall	42-11	2025-03-17												Quinebaug River	-71.9124177	41.91200741
Outfall	6-1	2025-03-17												Little Dam Tavern Brook	-71.88048095	41.93057366
Outfall	42-12	2025-03-17	Trickle	None	Brown	Cloudy	14.3	6.37	168	0.03	0.25	0.135	2419.6	Quinebaug River	-71.91086951	41.91447767
Outfall	6-2	2025-03-17												Little Dam Tavern Brook	-71.87961493	41.93024438
Outfall	8-1	2025-03-17	Trickle	None	None	Clear	10.6	5.74	459	0.08	0	0.05	2419.6	Lippitts Brook	-71.85498949	41.92813696
Outfall	42-14	2025-03-17	Trickle	None	None	Clear	13.9	6.72	42.3	0.33	0			Quinebaug River	-71.91247918	41.91712591
Outfall	8-2	2025-03-17		None	None	Clear	10.4	5.65	571	0	0	0.05	2419.6	Lippitts Brook	-71.85401894	41.92905661
Outfall	8-3	2025-03-17	Substantial											Lippitts Brook	-71.85354639	41.92997619
Outfall	8-4	2025-03-17												Lippitts Brook	-71.85312083	41.930984
Outfall	42-6	2025-03-17												Quinebaug River	-71.91265211	41.91601682
Outfall	42-7	2025-03-17												Quinebaug River	-71.90603535	41.9151723

Outfall	21-1	2025-03-17												Lippitts Brook	-71.85523223	41.92742498
Outfall	22-1	2025-03-17												Munson Brook	-71.84609965	41.92346543
Outfall	42-9	2025-03-17												Quinebaug River	-71.91058947	41.91581
Outfall	22-2	2025-03-17												Munson Brook	-71.84192961	41.92242848
Outfall	22-3	2025-03-17	Moderate	None	None	Clear	12.6	5.88	351	0	0	0.05	2419.6	Munson Brook	-71.84004968	41.92375684
Outfall	43-1	2025-03-17	Drip	None	None	Clear	13.7	7.05	55.6	0.15	0.25	0.059	2419.6	Perry Brook	-71.89668108	41.91623428
Outfall	22-4	2025-03-17												Munson Brook	-71.84278767	41.92562541
Outfall	43-2	2025-03-17												Perry Brook	-71.89781028	41.91606001

Attachment B - Putnam Dry Weather Outfall and Interconnection Screening and Sampling

Structure ID	Inspection Date	Dry Weather Flow	Odor	Color	Turbidity	Temperature (deg C)	pH	Conductivity (uS/cm)	Chlorine (mg/L)	Ammonia (mg/L)	Surfactants (mg/L)	Bacteria (cfu/100mL)	Discharges To Waterbody	X	Y
55-1	2021-10-20	No + no sign of dry weather flow											Quinebaug River	-71.91117277	41.90863323
42-12	2021-10-20	No + no sign of dry weather flow											Quinebaug River	-71.91086951	41.91447767
55-9A	2021-11-09	No + no sign of dry weather flow											Wheaton Brook	-71.91278317	41.91119879
29-7	2022-06-10	No + no sign of dry weather flow											Quinebaug River	-71.9084501	41.91940272
16-5	2022-06-10	No + no sign of dry weather flow											Quinebaug River	-71.9041898	41.92340715
29-2	2022-06-16	No + no sign of dry weather flow											Quinebaug River	-71.90930212	41.92056667
3-4	2022-06-16	No + no sign of dry weather flow											Quinebaug River	-71.90800295	41.92953309
29-8	2022-06-16	No + no sign of dry weather flow											Quinebaug River	-71.91100148	41.91859142
29-12	2022-06-16	No + no sign of dry weather flow											Quinebaug River	-71.91096212	41.91860967
68-1	2022-06-16	No + no sign of dry weather flow											Quinebaug River	-71.91189792	41.90375058
55-6	2022-06-16	Yes	None	None	Clear	21.6	7.25	6.41	0	0.25	0.45		Quinebaug River	-71.91182692	41.90838884
42-14	2022-07-21	No + no sign of dry weather flow											Quinebaug River	-71.91247918	41.91712591
42-6	2022-07-21	No + no sign of dry weather flow											Quinebaug River	-71.91265211	41.91601682
28-1	2022-07-21	No + no sign of dry weather flow											Little River	-71.92259307	41.91939055
28-3	2022-07-21	No + no sign of dry weather flow											Wheaton Brook	-71.91925333	41.92225247
28-9	2022-07-21	No + no sign of dry weather flow											Little River	-71.92065761	41.91825143
28-11	2022-07-21	No + no sign of dry weather flow											Little River	-71.92108302	41.91797277
41-5	2022-07-21	No + no sign of dry weather flow											Little River	-71.92018325	41.91688415
28-101	2022-07-21	No + no sign of dry weather flow											Wheaton Brook	-71.91983481	41.92221139
28-6	2022-07-21	No + no sign of dry weather flow											Wheaton Brook	-71.91983286	41.92216802
28-102	2022-07-21	No + no sign of dry weather flow											Wheaton Brook	-71.91965458	41.92224021
28-100	2022-07-21	No + no sign of dry weather flow											Wheaton Brook	-71.91953054	41.92225404
28-3	2022-07-21	No + no sign of dry weather flow											Wheaton Brook	-71.91925333	41.92225247
28-8	2022-07-21	No + no sign of dry weather flow											Little River	-71.91587095	41.91997579
15-9	2022-08-04	No + no sign of dry weather flow											Wheaton Brook	-71.92084225	41.9275119
2-1	2022-08-04	No + no sign of dry weather flow											Little River	-71.92316956	41.92867169
55-2	2022-08-15	No + no sign of dry weather flow											Quinebaug River	-71.90814242	41.90841616
68-100	2022-08-15	No + no sign of dry weather flow											Quinebaug River	-71.90331893	41.90364171
2-5	2022-08-15	No + no sign of dry weather flow											Wheaton Brook	-71.92090792	41.92957243
2-6	2022-08-15	No + no sign of dry weather flow											Wheaton Brook	-71.92090266	41.92937225
2-2	2022-08-15	No + no sign of dry weather flow											Little River	-71.92303916	41.93005029
28-7	2022-08-15	No + no sign of dry weather flow											Little River	-71.91667574	41.92041902
15-100	2022-08-15	No + no sign of dry weather flow											Wheaton Brook	-71.91826541	41.92297333
17-13	2022-09-02	No + no sign of dry weather flow											Quinebaug River	-71.89847278	41.92774589
29-3	2022-09-02	No + no sign of dry weather flow											Little River	-71.9134619	41.92068704
15-5	2022-09-02	No + no sign of dry weather flow											Wheaton Brook	-71.91714036	41.92392677
15-6	2022-09-02	No + no sign of dry weather flow											Wheaton Brook	-71.91710373	41.92391276
15-4	2022-09-02	No + no sign of dry weather flow											Wheaton Brook	-71.9170456	41.92400331
15-7	2022-09-02	No + no sign of dry weather flow											Wheaton Brook	-71.91706912	41.92401395
15-11	2022-09-02	No + no sign of dry weather flow											Wheaton Brook	-71.91785064	41.92709922
2-3	2022-09-15	No + no sign of dry weather flow											Wheaton Brook	-71.91371001	41.93085994
2-4	2022-09-15	No + no sign of dry weather flow											Wheaton Brook	-71.91414002	41.93035077
3-1	2022-09-15	No + no sign of dry weather flow											Quinebaug River	-71.90985869	41.93072632
28-5	2022-09-15	No + no sign of dry weather flow											Wheaton Brook	-71.91531051	41.92257822
17-9	2022-09-15	No + no sign of dry weather flow											Little Dam Tavern Brook	-71.8945459	41.92464374
17-8	2022-09-15	Yes	None	None	Clear	20.5	8.2	1158	0	0	0.06		Little Dam Tavern Brook	-71.89448185	41.92468318
42-7	2022-09-21	No + no sign of dry weather flow											Quinebaug River	-71.90603535	41.9151723
55-10	2022-09-21	Yes	None	None	Clear	19.8	7.87	2650	0.25	0	0.14		Quinebaug River	-71.9107528	41.90683416
56-3	2022-09-21	No + no sign of dry weather flow											Quinebaug River	-71.900208	41.90792801

92-1	2022-09-21	No + no sign of dry weather flow											Quinebaug River	-71.8932024	41.89482259
30-1	2022-09-30	No + no sign of dry weather flow											Little Dam Tavern Brook	-71.89219636	41.92236412
30-2	2022-09-30	No + no sign of dry weather flow											Perry Brook	-71.89335777	41.91865715
30-3	2022-09-30	No + no sign of dry weather flow											Perry Brook	-71.89398761	41.91744683
43-1	2022-09-30	No + no sign of dry weather flow											Perry Brook	-71.89668108	41.91623428
43-2	2022-09-30	No + no sign of dry weather flow											Perry Brook	-71.89781028	41.91606001
43-6	2022-09-30	No + no sign of dry weather flow											Perry Brook	-71.89818571	41.91535328
43-4	2022-09-30	No + no sign of dry weather flow											Perry Brook	-71.90007202	41.91468217
43-5	2022-09-30	No + no sign of dry weather flow											Perry Brook	-71.90200376	41.91378756
43-3	2022-09-30	No + no sign of dry weather flow											Perry Brook	-71.90191623	41.91371763
56-8	2022-09-30	No + no sign of dry weather flow											Perry Brook	-71.89818637	41.91152756
31-1	2022-09-30	No + no sign of dry weather flow											Little Dam Tavern Brook	-71.88493481	41.92114648
32-1	2022-09-30	No + no sign of dry weather flow											Little Dam Tavern Brook	-71.87971909	41.92177907
31-9	2022-09-30	No + no sign of dry weather flow											Little Dam Tavern Brook	-71.88085525	41.92133449
31-2	2022-10-07	No + signs of dry weather flow											Little Dam Tavern Brook	-71.88894812	41.92119478
31-4	2022-10-07	No + no sign of dry weather flow											Perry Brook	-71.88754004	41.92066601
31-5	2022-10-07	No + no sign of dry weather flow											Perry Brook	-71.88723744	41.92064099
31-6	2022-10-07	No + no sign of dry weather flow											Perry Brook	-71.88619762	41.92041862
31-3	2022-10-07	No + no sign of dry weather flow											Perry Brook	-71.88551796	41.92026877
31-7	2022-10-07	No + no sign of dry weather flow											Perry Brook	-71.88399779	41.91968855
31-8	2022-10-07	No + no sign of dry weather flow											Perry Brook	-71.88401724	41.91942836
31-10	2022-10-07	No + no sign of dry weather flow											Perry Brook	-71.88284447	41.91867929
29-100	2022-10-07	No + no sign of dry weather flow											Quinebaug River	-71.90948801	41.92216207
29-11	2022-10-07	No + no sign of dry weather flow											Quinebaug River	-71.90344795	41.92204875
101-1	2022-10-11	No + no sign of dry weather flow											Quinebaug River	-71.88850341	41.88917996
93-1	2022-10-11	No + no sign of dry weather flow											Culver Brook	-71.88628135	41.89148918
OF-42-14	2022-10-28	No + no sign of dry weather flow													
100-4	2022-10-28	Yes	None	None									Quinebaug River	-71.89297689	41.88702994
94-3	2022-10-28	No + no sign of dry weather flow											LaBonte Pond	-71.8768567	41.89100804
69-5	2022-11-04	No + no sign of dry weather flow											Quinebaug River	-71.9026979	41.90291194
107-1	2022-11-04	No + no sign of dry weather flow											Quinebaug River	-71.88707323	41.88353139
84-1	2022-11-04	Yes	None	None	Clear	15.2	8.13	1016	0	0	0.03		Culver Brook	-71.87904765	41.89526327
94-4	2022-11-04	No + no sign of dry weather flow											LaBonte Pond	-71.87303491	41.89233728
19-4	2022-12-05	Yes	None	None	Clear	10.6	6.96	2650	0	0	0.08		Little Dam Tavern Brook	-71.87746647	41.92275888
18-7	2022-12-05	No + no sign of dry weather flow											Little Dam Tavern Brook	-71.8879131	41.92510046
53-1	2022-12-05												Durkee Brook	-71.93201323	41.90787285
80-1	2022-12-05	No + no sign of dry weather flow											Carpenter Brook	-71.92107522	41.897619
90-1	2022-12-05	Yes	None	None	Clear	11.2	7.24	435	0	0	0.19		Durkee Brook	-71.92420567	41.89277656
90-101	2022-12-05	Yes	None	None	Clear	8.7	7.57	436	0	0	0.24		Durkee Brook	-71.9234284	41.88998431
90-100	2022-12-05	No + no sign of dry weather flow											Durkee Brook	-71.92425723	41.89278305
57-4	2022-12-06	Yes	None	None	Clear	11.7	6.86	2980	0.03	0	0.15		Perry Brook	-71.88951269	41.90942435
57-4	2022-12-06	Yes	None	None	Clear	11.7	6.86	2830	0.03	0	0.15		Perry Brook	-71.88951269	41.90942435
58-2	2022-12-09	Yes	None	None	Clear	8.5	6.51	1114	0	0	0.4		Culver Brook	-71.87846024	41.90711598
58-1	2022-12-09	Yes	None	None	Clear	7.7	6.33	404	0	0	0.24		Culver Brook	-71.87747849	41.9072246
58-3	2022-12-09	Yes	None	None	Clear	8.5	6.51	312	0	0.25	0.32		Culver Brook	-71.87424287	41.90627257
22-3	2023-06-08	Yes	None	None	Clear	16.1	6.18	386	0	0			Munson Brook	-71.84004968	41.92375684
63-1	2023-06-08	No + no sign of dry weather flow											Cady Brook	-71.82472451	41.90711062
75-1	2023-06-08	No + no sign of dry weather flow											Five Mile River	-71.8264297	41.90484945

75-2	2023-06-08	No + no sign of dry weather flow										Five Mile River	-71.82655051	41.90172764
76-1	2023-06-08	No + no sign of dry weather flow										Five Mile River	-71.82528274	41.90067287
72-5	2023-06-08	No + no sign of dry weather flow										Tavern Brook Pond No1	-71.85884992	41.90291137
72-4	2023-06-08	No + no sign of dry weather flow										Tavern Brook Pond No1	-71.86136673	41.90130983
72-3	2023-06-08	No + no sign of dry weather flow										Tavern Brook Pond No1	-71.8654594	41.90220829
22-3	2023-06-16	Yes	None	None	Clear	19.6	6.32	3050	1.24	0	0.04		Munson Brook	-71.84004968	41.92375684
82-1	2023-06-16												Culver Brook	-71.8964336	41.89896169
82-2	2023-06-16	No + no sign of dry weather flow											Culver Brook	-71.89644873	41.89924245
83-4	2023-06-16	No + no sign of dry weather flow											Culver Brook	-71.88927099	41.89852897
83-5	2023-06-16	No + no sign of dry weather flow											Culver Brook	-71.88923707	41.89856494
83-6	2023-06-16	Yes	None	None	Clear	22.6	7.67	940	0	0	0.32		Culver Brook	-71.88674945	41.89578944
93-2	2023-06-20	Yes	None	None	Clear	22.9	8.8	2860	0	0	0.06		Culver Brook	-71.89171641	41.89500113
84-2	2023-06-20	No + no sign of dry weather flow											Culver Brook	-71.87143122	41.89883275
84-3	2023-06-20	Yes	None	None	Clear	21.8	7.65	270	0.42	0	0.74		Culver Brook	-71.87078156	41.89628944
95-1	2023-06-20	No + no sign of dry weather flow											Aspinock Brook	-71.86347953	41.89119296
84-3	2023-07-12	Yes	None	None	Clear	24.2	7.95	495	0	0	0.03	141.4	Culver Brook	-71.87078156	41.89628944
84-1	2023-07-12	Yes	None	None	Clear	26.4	7.6	186.3	0	0	0	222.4	Culver Brook	-71.87904765	41.89526327
93-2	2023-07-12	Yes	Other,None	None	Clear	27.1	8.76	727	0	0	0.08	1	Culver Brook	-71.89171641	41.89500113
82-1	2023-07-12	No + no sign of dry weather flow											Culver Brook	-71.8964336	41.89896169
71-1	2023-07-12	No + no sign of dry weather flow											Culver Brook	-71.87408307	41.90600576
58-3	2023-07-12	Yes	None	None	Clear	30.8	6.88	326	0	0	0.44	228.2	Culver Brook	-71.87424287	41.90627257
58-1	2023-07-12	Yes	None	None	Clear								Culver Brook	-71.87747849	41.9072246
57-4	2023-07-12	Yes	None	None	Clear	25.8	7.47	439	0	0	0	95.9	Perry Brook	-71.88951269	41.90942435
100-4	2023-07-13	Yes	None	None	Clear	24.9	7.32	650	0.02	0	0.19	16.1	Quinebaug River	-71.89297689	41.88702994
100-101	2023-07-13	Yes	None	None	Clear									-71.892968	41.887041
90-1	2023-07-13	Yes	None	None	Clear	28.7	6.76	600	0	0	0.3	124.6	Durkee Brook	-71.92420567	41.89277656
90-101	2023-07-13	Yes	None	None	Clear	27.7	7.49	588	0.14	0	0.49	88.2	Durkee Brook	-71.9234284	41.88998431
53-1	2023-07-13	No + signs of dry weather flow											Durkee Brook	-71.93201323	41.90787285
55-10	2023-07-13	No + signs of dry weather flow											Quinebaug River	-71.9107528	41.90683416
42-13A	2023-07-18	Yes											Quinebaug River	-71.91118656	41.91335188
29-7	2023-07-18												Quinebaug River	-71.9084501	41.91940272
3-2	2023-07-18	Yes	None	Yellow	Clear	23.9	6.44	191	0	0.25	0.05	613.1	Quinebaug River	-71.9085613	41.93077874
8-1	2023-07-18	Yes	None	None	Clear	25.2	5.94	263	0	0	0.04	13.4	Lippitts Brook	-71.85498949	41.92813696
19-4	2023-07-18	Yes	None	None	Clear	24.9	5.93	158.6	0	0	0.34	141.4	Little Dam Tavern Brook	-71.87746647	41.92275888
17-8	2023-07-18	Yes	Sewage,None	Yellow	Clear	27.1	6.58	161.8	0	0	0.07	198.9	Little Dam Tavern Brook	-71.89448185	41.92468318
17-100	2023-12-15	No + no sign of dry weather flow													
8-1	2024-11-18	No + no sign of dry weather flow											Lippitts Brook	-71.85498949	41.92813696
55-10	2024-11-18	No + no sign of dry weather flow											Quinebaug River	-71.9107528	41.90683416
82-1	2024-11-18	No + signs of dry weather flow											Culver Brook	-71.8964336	41.89896169
22-3	2025-11-13	No + no sign of dry weather flow											Munson Brook	-71.84004968	41.92375684
8-1	2025-11-13	No + no sign of dry weather flow											Lippitts Brook	-71.85498949	41.92813696
19-4	2025-11-13	No + no sign of dry weather flow											Little Dam Tavern Brook	-71.87746647	41.92275888
71-1	2025-11-13	No + no sign of dry weather flow											Culver Brook	-71.87408307	41.90600576
58-3	2025-11-13	Yes	None	None	Clear	12.5	6.64	285	0	0			Culver Brook	-71.87424287	41.90627257
58-2	2025-11-13	No + no sign of dry weather flow											Culver Brook	-71.87846024	41.90711598
58-3	2025-11-13	Yes	None	None	Clear	10.6	6.31	264	0	0	0.09		Culver Brook	-71.87424287	41.90627257
80-1		No + no sign of dry weather flow											Carpenter Brook	-71.92107522	41.897619
IC-101	2023-12-20	No + signs of dry weather flow											N/A	-71.9061523	41.9125092

IC-102	2023-12-21	No + no sign of dry weather flow											N/A	-71.90749147	41.9156095
IC-105	2023-12-22	No + no sign of dry weather flow											N/A	-71.9119479	41.9150403
IC-106	2023-12-23	No + no sign of dry weather flow											N/A	-71.91377729	41.9139299
IC-107	2023-12-24	Yes	None	None	Clear	9.1	6.8	93.3	0	0	0.11	40.4	N/A	-71.87758053	41.8902296
IC-108	2023-12-25	Yes	None	None	Clear	8	6.81	64.6	0	0	0.08	22.8	N/A	-71.88627363	41.8981538
IC-114	2023-12-26	Yes	None	None	Clear	7.6	7.21	1584	0	0	0.12	4.1	N/A	-71.89688755	41.9236322
IC-115	2023-12-27	No + no sign of dry weather flow											N/A	-71.89577756	41.924011
IC-119	2023-12-28	No + no sign of dry weather flow											N/A	-71.92656283	41.9299051
IC-121	2023-12-29	No + no sign of dry weather flow											N/A	-71.91255038	41.924188
IC-124	2023-12-30	No + no sign of dry weather flow											N/A	-71.9021392	41.920908
IC-125	2023-12-31	Yes	None	None	Clear	11.5	6.97	2880	0	0	0.32	<1	N/A	-71.90851056	41.9235461
IC-126	2024-01-01	No + no sign of dry weather flow											N/A	-71.90184769	41.9211084
IC-131	2024-01-02	No + no sign of dry weather flow											N/A	-71.92311532	41.9287825
IC-132	2024-01-03	No + no sign of dry weather flow											N/A	-71.91827718	41.9243573
IC-136	2024-01-04	Yes	None	Yellow	Clear	7.3	9.28	77.5	0	0	0.05	72.7	N/A	-71.89393336	41.9246844
IC-140	2024-01-05	Yes	Pond/Swampy odor	Yellow	Clear	7.7	8.15	2810	0.07	0	0.09	2	N/A	-71.86372943	41.9263816
IC-143	2024-01-06	No + no sign of dry weather flow											N/A	-71.80872779	41.9169867
IC-145	2024-01-07	N/A											N/A	-71.90915909	41.9152355
IC-148	2024-01-08	No + no sign of dry weather flow											N/A	-71.9145044	41.9240234
IC-152	2024-01-09	No + no sign of dry weather flow											N/A	-71.90369544	41.9191431
IC-153	2024-01-10	No + no sign of dry weather flow											N/A	-71.90513022	41.9177543

Attachment C - Putnam Dry Weather Catchment Investigations

Structure Type	Structure ID	Inspection Date	Direction of Inlet Pipe	Dry Weather Flow	Odor	Color	Turbidity	Temperature (deg C)	pH	Conductivity (uS/cm)	Chlorine (mg/L)	Ammonia (mg/L)	Surfactants (mg/L)	Bacteria (cfu/100mL)	X	Y	Discharges To Waterbody (Outfalls Only)
Manhole	MH-55-4-2	2021-10-20	9:00	Yes	None	None	Clear	14.8	9.1	1213	0	0	0.15		-71.90948807	41.91223582	
Outfall	55-1	2021-10-20		No + no sign of dry weather flow											-71.91117277	41.90863323	Quinebaug River
Outfall	42-12	2021-10-20	12:00	No + no sign of dry weather flow											-71.91086951	41.91447767	Quinebaug River
Catch Basin	CB-42-12-1	2021-10-20	12:00	No + no sign of dry weather flow											-71.91064144	41.9144583	
Catch Basin	CB-42-10-13	2021-10-30		Yes	Sharp/Pungent,Rancid	None	Clear	16.2	6.71	1194	0	0.5	2.5		-71.90864888	41.91553257	
Catch Basin	CB-42-13A-1	2021-11-02	10:30	Yes	None	None	Clear	11.2	7.8	915	0	0	0.26		-71.91083903	41.9136079	
Catch Basin	CB-42-13A-2	2021-11-02	3:00	Yes	None	None	Clear	12.5	6.9	810	0	0	0.24		-71.910758	41.91392841	
Catch Basin	CB-42-13A-3	2021-11-02	9:00	Yes	None	None	Clear	13.5	6.53	816	0	0	0.18		-71.9106228	41.913907	
Manhole	MH-42-13A-1	2021-11-02	3:00	No + signs of dry weather flow											-71.91058992	41.91403131	
Catch Basin	CB-42-13A-4	2021-11-02	9:00	No + no sign of dry weather flow											-71.91049091	41.91403156	
Headwall	42-11	2021-11-02													-71.9124177	41.91200741	
Manhole	CB-42-11-1	2021-11-02	9:00	No + no sign of dry weather flow											-71.9122127	41.91194272	
Manhole	MH-42-9-1	2021-11-09	12:00	Yes	None	None	Clear	12	7.57	1564	0	0	3.7		-71.91043941	41.91597658	
Manhole	MH-42-10-1	2021-11-09	12:00	Yes	None	None	Clear	13.8	7.22	3070	0	0	0.48		-71.9103922	41.91596149	
Manhole	MH-42-9-19	2021-11-09	2:00	No + no sign of dry weather flow											-71.91045738	41.91525751	
Manhole	MH-42-9-2	2021-11-09	11:30	Yes	None	None	Clear	13.8	7.18	1015	0	0	0.33		-71.90988313	41.91655391	
Manhole	MH-42-10-4	2021-11-09	10:00	No + signs of dry weather flow											-71.90980518	41.91650263	
Manhole	MH-42-9-5	2021-11-09	3:00	No + no sign of dry weather flow											-71.90965233	41.91671504	
Outfall	55-9A	2021-11-09		No + no sign of dry weather flow											-71.91278317	41.91119879	Wheaton Brook
Manhole	MH-55-9-1	2021-11-09	12:00	No + no sign of dry weather flow											-71.91261725	41.91108943	
Catch Basin	CB-3-5-1	2022-05-11	12:00	No + no sign of dry weather flow											-71.90935173	41.9294825	
Catch Basin	CB-3-5-2	2022-05-11	01:00	No + no sign of dry weather flow											-71.90945357	41.92937188	
Catch Basin	CB-3-5-3	2022-05-11	06:00	No + no sign of dry weather flow											-71.90955169	41.92943323	
Catch Basin	CB-3-5-4	2022-05-11	12:00	No + no sign of dry weather flow											-71.91023828	41.92885949	
Catch Basin	CB-3-5-5	2022-05-11	12:00	No + no sign of dry weather flow											-71.91071685	41.92889531	
Catch Basin	CB-3-5-6	2022-05-11	06:00	No + no sign of dry weather flow											-71.91081967	41.92892012	
Catch Basin	CB-3-7-1	2022-05-11	12:00	No + no sign of dry weather flow											-71.9085249	41.92912086	
Catch Basin	CB-3-7-2	2022-05-11	12:00	No + no sign of dry weather flow											-71.90860641	41.92909802	
Catch Basin	CB-3-11-1	2022-05-11	03:00	No + no sign of dry weather flow											-71.90332275	41.92982848	
Catch Basin	CB-3-11-2	2022-05-11	06:00	No + no sign of dry weather flow											-71.90327286	41.92990005	
Catch Basin	CB-3-10-1	2022-05-11	03:00	No + no sign of dry weather flow											-71.90415761	41.92963916	
Catch Basin	CB-3-10-2	2022-05-11	03:00	No + no sign of dry weather flow											-71.90482387	41.93016053	
Catch Basin	CB-3-10-3	2022-05-11	06:00	No + no sign of dry weather flow											-71.90477409	41.93019785	
Catch Basin	CB-3-12-1	2022-05-11	03:00	No + no sign of dry weather flow											-71.90347024	41.93174511	
Catch Basin	CB-3-12-2	2022-05-11	06:00	No + no sign of dry weather flow											-71.90359882	41.93174336	
Catch Basin	CB-3-8-1	2022-05-11	03:00	No + no sign of dry weather flow											-71.90537224	41.92976656	
Catch Basin	CB-3-8-2	2022-05-11	12:00	No + no sign of dry weather flow											-71.90520228	41.9299156	
Catch Basin	CB-3-8-3	2022-05-11	07:00	No + no sign of dry weather flow											-71.90499026	41.93010475	
Catch Basin	CB-3-8-4	2022-05-11	06:00	No + no sign of dry weather flow											-71.90510646	41.93010682	
Catch Basin	CB-16-6-1	2022-05-11	06:00	No + no sign of dry weather flow											-71.90646961	41.92803807	
Catch Basin	CB-16-100-1	2022-05-11	09:00	No + no sign of dry weather flow											-71.90696846	41.92824534	
Catch Basin	CB-16-100-2	2022-05-11	01:00	No + no sign of dry weather flow											-71.90708239	41.9283027	
Headwall	NS-16-X-3	2022-05-11	06:00	Yes	None	None	Clear										
Catch Basin	CB-3-9-1	2022-05-11	03:00	No + no sign of dry weather flow											-71.90482033	41.92850769	
Catch Basin	CB-3-9-2	2022-05-11	09:00	No + no sign of dry weather flow											-71.90526756	41.92887795	
Catch Basin	CB-16-8-1	2022-05-11	06:00	No + no sign of dry weather flow											-71.90610259	41.9264436	
Catch Basin	CB-16-7-1	2022-05-11	06:00	No + no sign of dry weather flow											-71.90596592	41.92587273	
Manhole	MH-16-4-1	2022-05-12	12:00	No + no sign of dry weather flow											-71.90609454	41.92444518	
Catch Basin	CB-16-4-2	2022-05-12	10:00	No + no sign of dry weather flow											-71.90599204	41.92452872	
Catch Basin	CB-16-4-5	2022-05-12	01:00	No + no sign of dry weather flow											-71.90624753	41.92488135	
Catch Basin	CB-16-4-6	2022-05-12	02:00	No + no sign of dry weather flow											-71.90629143	41.92490434	
Manhole	MH-16-4-2	2022-05-12	10:00	No + no sign of dry weather flow											-71.90644731	41.92463219	
Catch Basin	CB-16-4-4	2022-05-12	01:00	No + no sign of dry weather flow											-71.90651359	41.92462214	
Catch Basin	CB-16-4-7	2022-05-12	09:00	No + no sign of dry weather flow											-71.90669162	41.92464811	
Catch Basin	CB-16-4-8	2022-05-12	01:00	No + no sign of dry weather flow											-71.9067115	41.92462433	
Catch Basin	CB-16-4-9	2022-05-12	02:00	No + no sign of dry weather flow											-71.90677128	41.9245437	
Catch Basin	CB-16-4-10	2022-05-12	02:00	No + no sign of dry weather flow											-71.90684621	41.92452963	
Catch Basin	CB-16-4-11	2022-05-12	11:00	No + no sign of dry weather flow											-71.90696272	41.92460091	
Catch Basin	CB-16-4-12	2022-05-12	11:00	No + no sign of dry weather flow											-71.90714963	41.92393846	
Catch Basin	CB-16-4-13	2022-05-12	01:00	No + no sign of dry weather flow											-71.90718717	41.92405059	
Catch Basin	CB-16-4-20	2022-05-12													-71.90842182	41.92436242	

Catch Basin	CB-16-4-14	2022-05-12	10:00	No + no sign of dry weather flow											-71.90716258	41.92426131	
Manhole	MH-16-4-4	2022-05-12	03:00	No + no sign of dry weather flow											-71.90838087	41.92421359	
Catch Basin	CB-16-4-17	2022-05-12	01:00	No + no sign of dry weather flow											-71.90844005	41.92426062	
Catch Basin	CB-16-4-3	2022-05-12	06:00	No + no sign of dry weather flow											-71.90645374	41.92459153	
Catch Basin	CB-16-4-15	2022-05-12	12:00	No + no sign of dry weather flow											-71.90786747	41.92440626	
Catch Basin	CB-16-4-18	2022-05-12	06:00	No + no sign of dry weather flow											-71.90847205	41.92429871	
Catch Basin	CB-16-4-19	2022-05-12	06:00	No + no sign of dry weather flow											-71.90846359	41.92434913	
Catch Basin	CB-16-4-16	2022-05-12	12:00	No + no sign of dry weather flow											-71.9083635	41.92424939	
Catch Basin	CB-16-4-22	2022-05-12	06:00	No + no sign of dry weather flow											-71.90811418	41.92598413	
Catch Basin	CB-16-4-21	2022-05-12	12:00	No + no sign of dry weather flow											-71.90803921	41.92597583	
Catch Basin	CB-16-4-23	2022-05-12	11:00	No + no sign of dry weather flow											-71.90801772	41.92610409	
Catch Basin	CB-16-4-24	2022-05-12	12:00	No + no sign of dry weather flow											-71.90822233	41.92499627	
Catch Basin	CB-16-4-25	2022-05-12	01:00	No + no sign of dry weather flow											-71.90829707	41.9250222	
Catch Basin	CB-16-4-26	2022-05-12	10:00	No + no sign of dry weather flow											-71.90833196	41.92506266	
Catch Basin	CB-16-4-27	2022-05-12													-71.90831544	41.92513447	
Catch Basin	CB-16-4-28	2022-05-12	06:00	No + no sign of dry weather flow											-71.90827257	41.92516273	
Catch Basin	CB-16-4-29	2022-05-12													-71.90924091	41.9253182	
Catch Basin	CB-16-4-30	2022-05-12													-71.90921964	41.92524278	
Catch Basin	CB-29-6-1	2022-05-12	06:00	No + no sign of dry weather flow											-71.90787371	41.91990747	
Catch Basin	CB-29-6-2	2022-05-12	12:00	No + no sign of dry weather flow											-71.90755044	41.92013247	
Catch Basin	CB-29-6-3	2022-05-12	12:00	No + no sign of dry weather flow											-71.90737689	41.92092917	
Catch Basin	CB-29-6-4	2022-05-12	06:00	No + no sign of dry weather flow											-71.90752195	41.9209436	
Catch Basin	CB-29-6-5	2022-05-12	06:00	No + no sign of dry weather flow											-71.90732373	41.92164799	
Manhole	MH-29-6-1	2022-05-12	11:00	No + signs of dry weather flow											-71.90778423	41.91975079	
Manhole	MH-29-6-2	2022-05-12	12:00	No + no sign of dry weather flow											-71.90732599	41.91978826	
Catch Basin	CB-29-5-1	2022-05-12	12:00	No + no sign of dry weather flow											-71.9084955	41.91908776	
Catch Basin	CB-29-5-2	2022-05-12	06:00	No + no sign of dry weather flow											-71.90836537	41.91901959	
Catch Basin	CB-29-4-1	2022-05-12	10:00	No + no sign of dry weather flow											-71.90956254	41.91838461	
Catch Basin	CB-29-4-2	2022-05-12	06:00	No + no sign of dry weather flow											-71.90935068	41.91839734	
Catch Basin	CB-29-10-1	2022-05-12	12:00	No + no sign of dry weather flow											-71.91015505	41.9175847	
Catch Basin	CB-29-10-3	2022-05-12	01:00	No + no sign of dry weather flow											-71.91004428	41.91734528	
Catch Basin	CB-29-10-4	2022-05-12	09:00	No + no sign of dry weather flow											-71.91009892	41.91723852	
Catch Basin	CB-29-10-5	2022-05-12	06:00	No + no sign of dry weather flow											-71.91022953	41.91724976	
Catch Basin	CB-29-10-2	2022-05-12	03:00	No + no sign of dry weather flow											-71.91001674	41.91752957	
Catch Basin	CB-3-9-3	2022-05-12	06:00	No + no sign of dry weather flow											-71.90531728	41.92883986	
Catch Basin	CB-29-9-1	2022-05-12	10:00	No + no sign of dry weather flow											-71.91234074	41.91834228	
Catch Basin	CB-29-9-3	2022-05-12													-71.91235563	41.91846347	
Catch Basin	CB-29-9-4	2022-05-12													-71.91231567	41.9185171	
Catch Basin	CB-29-9-2	2022-05-12													-71.91242647	41.91837222	
Catch Basin	CB-29-9-5	2022-05-12															
Outfall	29-7	2022-06-10													-71.9084501	41.91940272	Quinebaug River
Catch Basin	CB-29-7-1	2022-06-10	12:00	No + no sign of dry weather flow											-71.9080437	41.91927755	
Catch Basin	CB-29-7-2	2022-06-10	06:00	No + no sign of dry weather flow											-71.90786493	41.91959569	
Manhole	MH-29-7-1	2022-06-10	12:00	No + no sign of dry weather flow											-71.90780308	41.91919497	
Manhole	MH-29-7-2	2022-06-10	06:00	No + no sign of dry weather flow											-71.90775895	41.91917588	
Manhole	MH-29-7-3	2022-06-10													-71.90753061	41.9190746	
Catch Basin	CB-29-7-4	2022-06-10	08:00	No + no sign of dry weather flow											-71.9071906	41.91886417	
Catch Basin	CB-29-7-5	2022-06-10	06:00	No + no sign of dry weather flow											-71.90707339	41.91884948	
Manhole	MH-29-7-4	2022-06-10	12:00	Yes	None	None	Clear	24.6	6.9	452	0	0	0.03		-71.90681317	41.91872184	
Catch Basin	CB-29-7-6	2022-06-10	06:00	No + no sign of dry weather flow											-71.90725029	41.9185133	
Catch Basin	CB-29-7-7	2022-06-10	03:00	No + no sign of dry weather flow											-71.90715664	41.91847737	
Catch Basin	CB-29-7-8	2022-06-10		No + no sign of dry weather flow											-71.90657311	41.91864057	
Catch Basin	CB-29-7-9	2022-06-10	12:00	No + no sign of dry weather flow											-71.90543377	41.91793788	
Catch Basin	CB-29-7-10	2022-06-10	06:00	No + no sign of dry weather flow											-71.90511807	41.91782381	
Catch Basin	CB-29-7-11	2022-06-10	06:00	No + no sign of dry weather flow											-71.90502963	41.91779198	
Catch Basin	CB-29-7-12	2022-06-10	06:00	No + no sign of dry weather flow											-71.9051109	41.91771742	
Catch Basin	CB-29-7-13	2022-06-10													-71.90483458	41.91768397	
Catch Basin	CB-29-7-14	2022-06-10	12:00	No + no sign of dry weather flow											-71.90456165	41.91758553	
Catch Basin	CB-29-7-15	2022-06-10	06:00	No + no sign of dry weather flow											-71.90446325	41.91755147	
Catch Basin	CB-29-7-16	2022-06-10	12:00	No + no sign of dry weather flow											-71.90615791	41.91827155	
Catch Basin	CB-29-7-17	2022-06-10	06:00	No + no sign of dry weather flow											-71.90622612	41.91814166	
Catch Basin	CB-29-7-18	2022-06-10	06:00	No + no sign of dry weather flow											-71.90612157	41.91812599	
Manhole	MH-29-7-8	2022-06-10	12:00	No + no sign of dry weather flow											-71.90611045	41.91821408	
Catch Basin	CB-29-7-19	2022-06-10	11:00	No + no sign of dry weather flow											-71.90607251	41.91819021	
Catch Basin	CB-29-7-20	2022-06-10	06:00	No + no sign of dry weather flow											-71.90440593	41.91913425	

Catch Basin	CB-29-7-21	2022-06-10	06:00	No + no sign of dry weather flow												-71.90436283	41.9191836	
Manhole	MH-29-7-5	2022-06-10	08:00	No + no sign of dry weather flow												-71.9042646	41.91912159	
Catch Basin	CB-29-7-22	2022-06-10	12:00	No + no sign of dry weather flow												-71.90327319	41.91925334	
Catch Basin	CB-29-7-23	2022-06-10	12:00	No + no sign of dry weather flow												-71.90287793	41.91934003	
Manhole	MH-29-7-7	2022-06-10	12:00	No + no sign of dry weather flow												-71.90275327	41.91937742	
Catch Basin	CB-29-7-25	2022-06-10	12:00	No + no sign of dry weather flow												-71.90236723	41.91908891	
Catch Basin	CB-29-7-26	2022-06-10	06:00	No + no sign of dry weather flow												-71.90240307	41.91903082	
Catch Basin	CB-29-7-27	2022-06-10	06:00	No + no sign of dry weather flow												-71.90210365	41.91871624	
Catch Basin	CB-29-7-28	2022-06-10	01:00	No + no sign of dry weather flow												-71.90203126	41.91869111	
Catch Basin	CB-29-7-29	2022-06-10	12:00	No + no sign of dry weather flow												-71.90240839	41.91838308	
Catch Basin	CB-29-7-30	2022-06-10	06:00	No + no sign of dry weather flow												-71.90249921	41.91841042	
Catch Basin	CB-29-7-31	2022-06-10	12:00	No + no sign of dry weather flow												-71.90284626	41.91801557	
Catch Basin	CB-29-7-32	2022-06-10	06:00	No + no sign of dry weather flow												-71.90286829	41.9179454	
Catch Basin	CB-29-7-33	2022-06-10	06:00	No + no sign of dry weather flow												-71.90258664	41.91775781	
Catch Basin	CB-29-7-34	2022-06-10	03:00	No + no sign of dry weather flow												-71.90253409	41.91780351	
Catch Basin	CB-29-7-35	2022-06-10	06:00	No + no sign of dry weather flow												-71.90312391	41.91789028	
Outfall	16-5	2022-06-10		No + no sign of dry weather flow												-71.9041898	41.92340715	Quinebaug River
Catch Basin	CB-16-5-1	2022-06-10	10:00	No + no sign of dry weather flow												-71.90440253	41.923246	
Catch Basin	CB-16-5-2	2022-06-10	06:00	No + no sign of dry weather flow												-71.90434113	41.92318194	
Outfall	29-2	2022-06-16														-71.90930212	41.92056667	Quinebaug River
Catch Basin	CB-29-2-1	2022-06-16	06:00	No + no sign of dry weather flow												-71.90993679	41.92037858	
Catch Basin	CB-29-2-2	2022-06-16	10:00	No + no sign of dry weather flow												-71.90989651	41.92045048	
Catch Basin	CB-29-2-3	2022-06-16	06:00	No + no sign of dry weather flow												-71.91051407	41.92075737	
Catch Basin	CB-29-2-4	2022-06-16	06:00	No + no sign of dry weather flow												-71.91061408	41.92078264	
Catch Basin	CB-29-2-5	2022-06-16	12:00	No + no sign of dry weather flow												-71.91065565	41.92077347	
Catch Basin	CB-29-2-6	2022-06-16	06:00	No + no sign of dry weather flow												-71.91069551	41.9207256	
Manhole	MH-29-2-1	2022-06-16	09:00	No + no sign of dry weather flow												-71.91066725	41.92075756	
Outfall	3-4	2022-06-16														-71.90800295	41.92953309	Quinebaug River
Catch Basin	CB-3-4-1	2022-06-16	12:00	No + no sign of dry weather flow												-71.90763845	41.92988452	
Catch Basin	CB-3-4-2	2022-06-16	03:00	No + no sign of dry weather flow												-71.90759244	41.92992421	
Outfall	29-8	2022-06-16														-71.91100148	41.91859142	Quinebaug River
Catch Basin	CB-29-8-1	2022-06-16	12:00	No + no sign of dry weather flow												-71.91184482	41.91908661	
Catch Basin	CB-29-8-2	2022-06-16	12:00	No + no sign of dry weather flow												-71.91189487	41.91910728	
Catch Basin	CB-29-8-5	2022-06-16	01:00	No + no sign of dry weather flow												-71.91256091	41.91938634	
Catch Basin	CB-29-8-3	2022-06-16	12:00	No + no sign of dry weather flow												-71.91183545	41.91918089	
Catch Basin	CB-29-8-6	2022-06-16	06:00	No + no sign of dry weather flow												-71.91262623	41.91941508	
Outfall	29-12	2022-06-16														-71.91096212	41.91860967	Quinebaug River
Catch Basin	CB-29-12-1	2022-06-16	03:00	No + no sign of dry weather flow												-71.91113264	41.91887797	
Catch Basin	CB-29-12-2	2022-06-16	09:00	No + no sign of dry weather flow												-71.91103874	41.9189229	
Manhole	MH-29-12-1	2022-06-16	10:00	No + no sign of dry weather flow												-71.91092103	41.91884222	
Catch Basin	CB-29-13-1	2022-06-16	06:00	No + no sign of dry weather flow												-71.91168716	41.91916989	
Manhole	MH-29-13-1	2022-06-16	06:00	No + no sign of dry weather flow												-71.91167983	41.91913757	
Outfall	68-1	2022-06-16		No + no sign of dry weather flow												-71.91189792	41.90375058	Quinebaug River
Catch Basin	CB-68-1-2	2022-06-16	12:00	No + no sign of dry weather flow												-71.91191989	41.90362768	
Catch Basin	CB-68-1-1	2022-06-16	06:00	No + no sign of dry weather flow												-71.91198125	41.90356245	
Outfall	55-6	2022-06-16		Yes	None	None	Clear	21.6	7.25	6.41	0	0.25	0.45			-71.91182692	41.90838884	Quinebaug River
Catch Basin	CB-55-6-1	2022-06-16	12:00	Yes	None	None	Clear									-71.91192406	41.9083075	
Catch Basin	CB-55-6-2	2022-06-16	12:00	Yes	None	None	Clear									-71.91200025	41.90823957	
Catch Basin	CB-55-6-3	2022-06-16	12:00	Yes	None	None	Clear									-71.91245894	41.90787032	
Catch Basin	CB-55-6-4	2022-06-16	02:30	No + no sign of dry weather flow												-71.91249632	41.90789451	
Catch Basin	CB-55-6-5	2022-06-16	12:00	Yes	None	None	Clear									-71.91214705	41.90812173	
Catch Basin	CB-55-6-6	2022-06-16	12:00	No + signs of dry weather flow												-71.91274282	41.90757107	
Outfall	42-14	2022-07-21	06:00	No + no sign of dry weather flow												-71.91247918	41.91712591	Quinebaug River
Catch Basin	CB-42-14-1	2022-07-21	12:00	No + no sign of dry weather flow												-71.91313281	41.91715541	
Catch Basin	CB-42-14-2	2022-07-21	07:00	No + no sign of dry weather flow												-71.91327106	41.91716589	
Catch Basin	CB-42-14-3	2022-07-21	06:00	No + no sign of dry weather flow												-71.91327874	41.91705619	
Catch Basin	CB-42-14-4	2022-07-21	06:00	No + no sign of dry weather flow												-71.91337066	41.9170802	
Outfall	42-6	2022-07-21														-71.91265211	41.91601682	Quinebaug River
Catch Basin	CB-42-6-1	2022-07-21	12:00	No + no sign of dry weather flow												-71.91269668	41.91600407	
Catch Basin	CB-42-6-2	2022-07-21	10:00	No + no sign of dry weather flow												-71.91273755	41.91592325	
Catch Basin	CB-42-6-3	2022-07-21	06:00	No + no sign of dry weather flow												-71.91269528	41.91583236	
Catch Basin	CB-28-2-1	2022-07-21	12:00	No + no sign of dry weather flow												-71.92493249	41.92111429	
Catch Basin	CB-28-2-2	2022-07-21	12:00	No + no sign of dry weather flow												-71.92498832	41.92106264	
Catch Basin	CB-28-2-3	2022-07-21	12:00	No + no sign of dry weather flow												-71.92521346	41.92098446	
Catch Basin	CB-28-2-4	2022-07-21	06:00	No + no sign of dry weather flow												-71.92530414	41.92091481	

Outfall	28-1	2022-07-21	:	No + no sign of dry weather flow											-71.92259307	41.91939055	Little River
Catch Basin	CB-28-1-1	2022-07-21	09:00	No + no sign of dry weather flow											-71.92295282	41.91938555	
Catch Basin	CB-28-1-2	2022-07-21	12:00	No + no sign of dry weather flow											-71.92299738	41.91927796	
Catch Basin	CB-28-1-3	2022-07-21	02:00	No + no sign of dry weather flow											-71.92304876	41.91915677	
Catch Basin	CB-28-1-4	2022-07-21	12:00	No + no sign of dry weather flow											-71.92322045	41.91907338	
Catch Basin	CB-28-1-5	2022-07-21	06:00	No + no sign of dry weather flow											-71.92329486	41.91913248	
Catch Basin	CB-28-1-6	2022-07-21	06:00	No + no sign of dry weather flow											-71.92337581	41.91903631	
Outfall	28-3	2022-07-21		No + no sign of dry weather flow											-71.91925333	41.92225247	Wheaton Brook
Catch Basin	CB-28-103-1	2022-07-21	10:00	No + no sign of dry weather flow											-71.92272425	41.91970371	
Catch Basin	CB-28-103-2	2022-07-21	06:00	No + no sign of dry weather flow											-71.92291724	41.91962048	
Outfall	28-9	2022-07-21		No + no sign of dry weather flow											-71.92065761	41.91825143	Little River
Outfall	28-11	2022-07-21		No + no sign of dry weather flow											-71.92108302	41.91797277	Little River
Catch Basin	CB-28-11-1	2022-07-21	06:00	No + no sign of dry weather flow											-71.92113411	41.91802471	
Catch Basin	CB-28-9-1	2022-07-21	12:00	No + no sign of dry weather flow											-71.92121773	41.91810683	
Catch Basin	CB-28-9-2	2022-07-21	12:00	No + no sign of dry weather flow											-71.92211422	41.91788126	
Catch Basin	CB-28-9-3	2022-07-21	06:00	No + no sign of dry weather flow											-71.92230557	41.91785317	
Outfall	41-5	2022-07-21													-71.92018325	41.91688415	Little River
Catch Basin	CB-41-5-1	2022-07-21	12:00	No + no sign of dry weather flow											-71.92068214	41.916888	
Catch Basin	CB-41-5-2	2022-07-21	06:00	No + no sign of dry weather flow											-71.92074407	41.91691481	
Catch Basin	CB-41-5-3	2022-07-21	01:00	No + no sign of dry weather flow											-71.92063598	41.91703897	
Catch Basin	CB-41-5-4	2022-07-21	06:00	No + no sign of dry weather flow											-71.92051067	41.91712737	
Catch Basin	CB-41-5-5	2022-07-21	06:00	No + no sign of dry weather flow											-71.92109707	41.91658398	
Outfall	28-101	2022-07-21		No + no sign of dry weather flow											-71.91983481	41.92221139	Wheaton Brook
Catch Basin	CB-28-12-1	2022-07-21	02:00	No + no sign of dry weather flow													
Catch Basin	CB-28-12-2	2022-07-21	06:00	No + no sign of dry weather flow													
Outfall	28-6	2022-07-21		No + no sign of dry weather flow											-71.91983286	41.92216802	Wheaton Brook
Catch Basin	CB-28-6-1	2022-07-21	11:00	No + no sign of dry weather flow											-71.91974835	41.92148267	
Catch Basin	CB-28-6-2	2022-07-21	06:00	No + no sign of dry weather flow											-71.91967539	41.92136822	
Outfall	28-102	2022-07-21		No + no sign of dry weather flow											-71.91965458	41.92224021	Wheaton Brook
Catch Basin	CB-28-102-1	2022-07-21	06:00	No + no sign of dry weather flow											-71.91964736	41.92225001	
Outfall	28-100	2022-07-21		No + no sign of dry weather flow											-71.91953054	41.92225404	Wheaton Brook
Catch Basin	CB-28-100-1	2022-07-21	06:00	No + no sign of dry weather flow											-71.91954339	41.92226172	
Outfall	28-3	2022-07-21		No + no sign of dry weather flow											-71.91925333	41.92225247	Wheaton Brook
Catch Basin	CB-28-3-1	2022-07-21	01:00	No + no sign of dry weather flow											-71.91915967	41.92225758	
Catch Basin	CB-28-3-2	2022-07-21	06:00	No + no sign of dry weather flow											-71.91907678	41.92221545	
Outfall	28-8	2022-07-21		No + no sign of dry weather flow											-71.91587095	41.91997579	Little River
Catch Basin	CB-28-8-1	2022-07-21	12:00	No + no sign of dry weather flow											-71.9159016	41.92000488	
Catch Basin	CB-28-8-2	2022-07-21	06:00	No + no sign of dry weather flow											-71.91600107	41.92006119	
Catch Basin	CB-41-7-4	2022-07-27	12:00	No + no sign of dry weather flow											-71.9177246	41.91329913	
Catch Basin	CB-41-7-5	2022-07-27	06:00	No + no sign of dry weather flow											-71.91782872	41.91327352	
Headwall	CB-41-7-6	2022-07-27	09:00	No + no sign of dry weather flow											-71.91830061	41.91386454	
Catch Basin	CB-41-7-7	2022-07-27	06:00	No + no sign of dry weather flow											-71.91839431	41.91384196	
Catch Basin	CB-41-7-8	2022-07-27	12:00	No + no sign of dry weather flow											-71.91875608	41.91428024	
Catch Basin	CB-41-7-9	2022-07-27	06:00	No + no sign of dry weather flow											-71.91885807	41.91425927	
Catch Basin	CB-41-7-10	2022-07-27	10:00	No + no sign of dry weather flow											-71.91952351	41.91497416	
Catch Basin	CB-41-7-11	2022-07-27	03:00	No + no sign of dry weather flow											-71.91964397	41.91496883	
Catch Basin	CB-41-7-12	2022-07-27	06:00	No + no sign of dry weather flow											-71.9200237	41.91530335	
Catch Basin	CB-41-7-13	2022-07-27	12:00	No + no sign of dry weather flow											-71.92035903	41.91570113	
Catch Basin	CB-41-7-14	2022-07-27	06:00	No + no sign of dry weather flow											-71.920574	41.91593369	
Catch Basin	CB-41-7-15	2022-07-27	11:00	No + no sign of dry weather flow											-71.92060102	41.91566903	
Catch Basin	CB-41-7-16	2022-07-27	02:00	No + no sign of dry weather flow											-71.92069519	41.91558761	
Catch Basin	CB-41-7-17	2022-07-27	12:00	No + no sign of dry weather flow											-71.9216105	41.91552005	
Catch Basin	CB-41-7-18	2022-07-27	03:00	No + no sign of dry weather flow											-71.9216825	41.91530406	
Catch Basin	CB-41-7-19	2022-07-27	09:00	No + no sign of dry weather flow											-71.92173557	41.91533181	
Catch Basin	CB-41-7-20	2022-07-27	03:00	No + no sign of dry weather flow											-71.92173693	41.91546408	
Catch Basin	CB-41-7-21	2022-07-27	03:00	No + no sign of dry weather flow											-71.92168005	41.91482713	
Catch Basin	CB-41-7-22	2022-07-27	06:00	No + no sign of dry weather flow											-71.9217584	41.91483035	
Catch Basin	CB-41-7-23	2022-07-27	09:00	No + no sign of dry weather flow											-71.92213439	41.91565963	
Catch Basin	CB-41-7-24	2022-07-27	12:00	No + no sign of dry weather flow											-71.92219009	41.91560188	
Catch Basin	CB-41-7-26	2022-07-27	06:00	No + no sign of dry weather flow											-71.92312542	41.91591176	
Catch Basin	CB-41-7-25	2022-07-27	12:00	No + no sign of dry weather flow											-71.92314703	41.91586346	
Catch Basin	CB-41-7-27	2022-07-27	12:00	No + no sign of dry weather flow											-71.92421762	41.91612107	
Catch Basin	CB-41-7-28	2022-07-27	06:00	No + no sign of dry weather flow											-71.92422168	41.91617633	
Manhole	MH-41-7-1	2022-07-27													-71.9250189	41.91600656	
Catch Basin	CB-41-7-29	2022-07-27	12:00	No + no sign of dry weather flow											-71.92498537	41.91588203	

Catch Basin	CB-41-7-30	2022-07-27	06:00	No + no sign of dry weather flow												-71.92507948	41.91592489	
Catch Basin	CB-41-7-31	2022-07-27	12:00	No + no sign of dry weather flow												-71.92497016	41.91563186	
Catch Basin	CB-41-7-33	2022-07-27	03:00	No + no sign of dry weather flow												-71.92444473	41.91527473	
Catch Basin	CB-41-7-34	2022-07-27	06:00	No + no sign of dry weather flow												-71.92440528	41.91532429	
Catch Basin	CB-41-7-35	2022-07-27	03:00	No + no sign of dry weather flow												-71.92518545	41.91598366	
Catch Basin	CB-41-7-36	2022-07-27	09:00	No + no sign of dry weather flow												-71.92518947	41.91604248	
Catch Basin	CB-41-7-37	2022-07-27	09:00	No + no sign of dry weather flow												-71.9260322	41.91615517	
Catch Basin	CB-41-7-38	2022-07-27	06:00	No + no sign of dry weather flow												-71.92607559	41.91610531	
Catch Basin	CB-47-1-1	2022-07-27	12:00	No + no sign of dry weather flow												-71.91703956	41.91249726	
Catch Basin	CB-47-1-2	2022-07-27	02:00	No + no sign of dry weather flow												-71.91712235	41.91245456	
Catch Basin	CB-47-1-3	2022-07-27	06:00	No + no sign of dry weather flow												-71.91714649	41.91245649	
Outfall	15-9	2022-08-04		No + no sign of dry weather flow												-71.92084225	41.9275119	Wheaton Brook
Catch Basin	CB-15-9-1	2022-08-04	12:00	No + no sign of dry weather flow												-71.92082602	41.92748574	
Manhole	MH-15-9-1	2022-08-04	03:00	No + no sign of dry weather flow												-71.92137668	41.9274481	
Manhole	MH-15-9-2	2022-08-04	03:00	No + no sign of dry weather flow												-71.9216769	41.92776489	
Catch Basin	CB-15-9-2	2022-08-04	06:00	No + no sign of dry weather flow												-71.92166107	41.9277722	
Catch Basin	CB-15-9-3	2022-08-04	06:00	No + no sign of dry weather flow												-71.92169021	41.92776004	
Outfall	2-1	2022-08-04		No + no sign of dry weather flow												-71.92316956	41.92867169	Little River
Catch Basin	CB-2-1-1	2022-08-04	09:00	No + no sign of dry weather flow												-71.92311874	41.92877558	
Catch Basin	CB-2-1-2	2022-08-04	12:00	No + no sign of dry weather flow												-71.92357558	41.92895272	
Catch Basin	CB-2-1-3	2022-08-04	06:00	No + no sign of dry weather flow												-71.92372754	41.92900202	
Catch Basin	CB-54-4-1	2022-08-04	03:00	No + no sign of dry weather flow												-71.91498492	41.91000849	
Catch Basin	CB-54-4-2	2022-08-04	03:00	No + no sign of dry weather flow												-71.91548873	41.91033273	
Catch Basin	CB-54-4-3	2022-08-04	12:00	No + no sign of dry weather flow												-71.91570497	41.91051081	
Manhole	MH-42-2-1	2022-08-04														-71.9119479	41.91504028	
Catch Basin	CB-42-2-1	2022-08-04	06:00	No + no sign of dry weather flow												-71.91193263	41.91510733	
Catch Basin	CB-42-2-2	2022-08-04	06:00	No + no sign of dry weather flow												-71.9120468	41.91508013	
Catch Basin	CB-41-6-1	2022-08-04	06:00	No + no sign of dry weather flow												-71.91661235	41.91202911	
Catch Basin	CB-41-8-1	2022-08-04	06:00	No + no sign of dry weather flow												-71.91633505	41.91176281	
Catch Basin	CB-55-3-1	2022-08-04	12:00	No + no sign of dry weather flow												-71.90893561	41.9087841	
Catch Basin	CB-55-3-2	2022-08-04	06:00	No + no sign of dry weather flow												-71.90886338	41.90888386	
Catch Basin	CB-55-5-1	2022-08-04	09:00	No + no sign of dry weather flow												-71.90761096	41.90844873	
Catch Basin	CB-55-5-2	2022-08-04	06:00	No + no sign of dry weather flow												-71.90767747	41.90851111	
Manhole	MH-55-7-1	2022-08-04	09:00	No + no sign of dry weather flow												-71.90522942	41.90658033	
Catch Basin	CB-55-5-1	2022-08-04	12:00	No + no sign of dry weather flow												-71.90761096	41.90844873	
Catch Basin	CB-55-7-2	2022-08-04	06:00	No + no sign of dry weather flow												-71.90507195	41.90668968	
Outfall	55-2	2022-08-15		No + no sign of dry weather flow												-71.90814242	41.90841616	Quinebaug River
Catch Basin	NS-55-2-1	2022-08-15	06:00	No + no sign of dry weather flow														
Catch Basin	CB-55-2-1	2022-08-15	12:00	No + no sign of dry weather flow												-71.90585997	41.90909788	
Catch Basin	CB-55-2-2	2022-08-15	01:00	No + no sign of dry weather flow												-71.90567282	41.908911	
Catch Basin	CB-55-2-3	2022-08-15	06:00	No + no sign of dry weather flow												-71.90565426	41.90879815	
Catch Basin	CB-55-2-4	2022-08-15	06:00	No + no sign of dry weather flow												-71.90557189	41.90976725	
Catch Basin	CB-55-2-5	2022-08-15	06:00	No + no sign of dry weather flow												-71.90545038	41.9098032	
Catch Basin	CB-55-2-6	2022-08-15	06:00	No + no sign of dry weather flow												-71.90471552	41.90959412	
Catch Basin	CB-55-2-7	2022-08-15	06:00	No + no sign of dry weather flow												-71.90473104	41.90953053	
Catch Basin	CB-55-2-8	2022-08-15	06:00	No + no sign of dry weather flow												-71.90424964	41.90940429	
Catch Basin	CB-55-2-9	2022-08-15	06:00	No + no sign of dry weather flow												-71.90421845	41.90947523	
Catch Basin	CB-55-2-10	2022-08-15	06:00	No + no sign of dry weather flow												-71.90383528	41.9093795	
Catch Basin	CB-55-2-11	2022-08-15	06:00	No + no sign of dry weather flow												-71.90386418	41.90931273	
Catch Basin	CB-55-2-12	2022-08-15	12:00	No + no sign of dry weather flow												-71.90311362	41.90920008	
Catch Basin	CB-55-2-13	2022-08-15	10:00	No + no sign of dry weather flow												-71.90307755	41.90921572	
Catch Basin	CB-55-2-14	2022-08-15	06:00	No + no sign of dry weather flow												-71.90297572	41.90920325	
Catch Basin	CB-55-2-15	2022-08-15	12:00	No + no sign of dry weather flow												-71.90282424	41.90972874	
Catch Basin	CB-55-2-16	2022-08-15	09:00	No + no sign of dry weather flow												-71.90268144	41.90971648	
Catch Basin	CB-55-2-17	2022-08-15	06:00	No + no sign of dry weather flow												-71.90264085	41.90978265	
Catch Basin	CB-55-2-18	2022-08-15	12:00	No + no sign of dry weather flow												-71.90276114	41.90983963	
Catch Basin	CB-55-2-19	2022-08-15	10:00	No + no sign of dry weather flow												-71.90263836	41.90988645	
Catch Basin	CB-55-2-20	2022-08-15	10:00	No + no sign of dry weather flow												-71.9023016	41.91035365	
Catch Basin	CB-55-2-21	2022-08-15	06:00	No + no sign of dry weather flow												-71.90234198	41.91043599	
Catch Basin	CB-55-2-22	2022-08-15	06:00	No + no sign of dry weather flow												-71.90529607	41.91016131	
Catch Basin	CB-55-2-23	2022-08-15	06:00	No + no sign of dry weather flow												-71.90516339	41.9102048	
Catch Basin	CB-55-2-24	2022-08-15	02:00	No + no sign of dry weather flow												-71.90518404	41.91026363	
Catch Basin	CB-55-2-25	2022-08-15	12:00	No + no sign of dry weather flow												-71.90453996	41.91025144	
Catch Basin	CB-55-2-26	2022-08-15	06:00	No + no sign of dry weather flow												-71.90451086	41.91017243	
Catch Basin	CB-55-2-27	2022-08-15	09:00	No + no sign of dry weather flow												-71.90442156	41.91022872	

Catch Basin	CB-55-2-29	2022-08-15	12:00	No + no sign of dry weather flow												-71.90424087	41.91084213	
Catch Basin	CB-55-2-29	2022-08-15	09:00	No + no sign of dry weather flow												-71.90424087	41.91084213	
Catch Basin	CB-55-2-30	2022-08-15	06:00	No + no sign of dry weather flow												-71.90433315	41.91089158	
Catch Basin	CB-55-2-31	2022-08-15	12:00	No + no sign of dry weather flow												-71.90348888	41.91065909	
Catch Basin	CB-55-2-32	2022-08-15	06:00	No + no sign of dry weather flow												-71.90335362	41.91064014	
Catch Basin	CB-55-2-34	2022-08-15	12:00	No + no sign of dry weather flow												-71.90511385	41.91104095	
Catch Basin	CB-55-2-34	2022-08-15	06:00	No + no sign of dry weather flow												-71.90511385	41.91104095	
Catch Basin	NS-55-2-2	2022-08-15																
Catch Basin	CB-55-2-35	2022-08-15	06:00	No + no sign of dry weather flow												-71.90549552	41.91114869	
Catch Basin	CB-55-2-36	2022-08-15	06:00	No + no sign of dry weather flow												-71.90606923	41.91253044	
Catch Basin	CB-55-2-37	2022-08-15	12:00	No + no sign of dry weather flow												-71.9061523	41.91250922	
Catch Basin	CB-55-2-38	2022-08-15	01:00	No + no sign of dry weather flow												-71.90616955	41.91292768	
Catch Basin	CB-55-2-39	2022-08-15	06:00	No + no sign of dry weather flow												-71.90606517	41.9129645	
Catch Basin	CB-55-2-40	2022-08-15	06:00	No + no sign of dry weather flow												-71.90606699	41.91307365	
Catch Basin	CB-55-2-41	2022-08-15	06:00	No + no sign of dry weather flow												-71.9044714	41.91268731	
Catch Basin	CB-55-2-42	2022-08-15	06:00	No + no sign of dry weather flow												-71.90446427	41.91261208	
Catch Basin	CB-55-2-43	2022-08-15	06:00	No + no sign of dry weather flow												-71.90359704	41.91263848	
Catch Basin	CB-55-2-44	2022-08-15	03:00	No + no sign of dry weather flow												-71.90358432	41.91274146	
Catch Basin	CB-55-2-45	2022-08-15	06:00	No + no sign of dry weather flow												-71.90344065	41.91267978	
Catch Basin	CB-55-2-46	2022-08-15	06:00	No + no sign of dry weather flow												-71.90242936	41.91218007	
Outfall	68-100	2022-08-15		No + no sign of dry weather flow												-71.90331893	41.90364171	Quinebaug River
Catch Basin	CB-68-100-1	2022-08-15	06:00	No + no sign of dry weather flow												-71.90320925	41.9036609	
Outfall	2-5	2022-08-15		No + no sign of dry weather flow												-71.92090792	41.92957243	Wheaton Brook
Catch Basin	CB-2-5-1	2022-08-15	06:00	No + no sign of dry weather flow												-71.92089593	41.9295137	
Outfall	2-6	2022-08-15		No + no sign of dry weather flow												-71.92090266	41.92937225	Wheaton Brook
Catch Basin	CB-2-6-1	2022-08-15	09:00	No + no sign of dry weather flow												-71.92092638	41.92942773	
Catch Basin	CB-2-6-2	2022-08-15	02:00	No + no sign of dry weather flow												-71.92031342	41.92947739	
Catch Basin	CB-2-6-3	2022-08-15	06:00	No + no sign of dry weather flow												-71.92017432	41.92934053	
Catch Basin	CB-2-6-4	2022-08-15	06:00	No + no sign of dry weather flow												-71.92126899	41.92940827	
Catch Basin	CB-2-6-5	2022-08-15	02:00	No + no sign of dry weather flow												-71.92114227	41.92937376	
Catch Basin	CB-2-6-6	2022-08-15	05:00	No + no sign of dry weather flow												-71.92140665	41.92920035	
Catch Basin	CB-2-6-7	2022-08-15	11:00	No + no sign of dry weather flow												-71.92155364	41.92917949	
Catch Basin	CB-2-6-8	2022-08-15	06:00	No + no sign of dry weather flow												-71.92160942	41.929101	
Outfall	2-2	2022-08-15		No + no sign of dry weather flow												-71.92303916	41.93005029	Little River
Catch Basin	CB-2-2-1	2022-08-15	12:00	No + no sign of dry weather flow												-71.92335653	41.93001759	
Catch Basin	CB-2-2-2	2022-08-15	09:00	No + no sign of dry weather flow												-71.92342544	41.92998302	
Catch Basin	CB-2-2-3	2022-08-15	06:00	No + no sign of dry weather flow												-71.92368013	41.93012217	
Outfall	28-7	2022-08-15														-71.91667574	41.92041902	Little River
Catch Basin	CB-15-8-1	2022-08-15	12:00	No + no sign of dry weather flow												-71.91845135	41.92300319	
Catch Basin	CB-15-8-2	2022-08-15	06:00	No + no sign of dry weather flow												-71.91835924	41.9229586	
Catch Basin	CB-15-8-3	2022-08-15	01:00	No + no sign of dry weather flow												-71.91786421	41.92361393	
Catch Basin	CB-15-8-4	2022-08-15	06:00	No + no sign of dry weather flow												-71.91774272	41.92363569	
Outfall	15-100	2022-08-15		No + no sign of dry weather flow												-71.91826541	41.92297333	Wheaton Brook
Catch Basin	CB-15-100-1	2022-08-15	06:00	No + no sign of dry weather flow												-71.91806483	41.92325997	
Catch Basin	CB-28-7-1	2022-08-15	06:00	No + no sign of dry weather flow												-71.91666329	41.92059991	
Catch Basin	CB-28-7-2	2022-08-15	06:00	No + no sign of dry weather flow												-71.91674873	41.92066614	
Catch Basin	CB-1-2-1	2022-08-16	06:00	No + no sign of dry weather flow												-71.92797151	41.92948288	
Catch Basin	CB-1-2-2	2022-08-16	06:00	No + no sign of dry weather flow												-71.92805171	41.92958214	
Manhole	MH-1-2-1	2022-08-16	06:00	No + no sign of dry weather flow												-71.92805211	41.92955105	
Catch Basin	CB-1-1-1	2022-08-16	10:00	No + no sign of dry weather flow												-71.92656283	41.92990506	
Catch Basin	CB-1-1-2	2022-08-16	10:00	No + no sign of dry weather flow												-71.9266921	41.93014974	
Catch Basin	CB-1-1-3	2022-08-16	06:00	No + no sign of dry weather flow												-71.92674398	41.93019877	
Manhole	MH-1-1-1	2022-08-16														-71.92608055	41.9305469	
Catch Basin	CB-1-3-1	2022-08-16	09:00	No + no sign of dry weather flow												-71.92892461	41.92895024	
Catch Basin	CB-1-3-2	2022-08-16	06:00	No + no sign of dry weather flow												-71.92893618	41.9290772	
Manhole	MH-1-102-1	2022-08-16														-71.93016926	41.92795005	
Catch Basin	CB-1-102-1	2022-08-16	03:00	No + no sign of dry weather flow												-71.93004129	41.9280472	
Catch Basin	CB-1-102-2	2022-08-16	06:00	No + no sign of dry weather flow												-71.92997365	41.92799433	
Catch Basin	CB-14-1-1	2022-08-16	11:00	No + no sign of dry weather flow												-71.93056418	41.92735074	
Catch Basin	CB-14-1-2	2022-08-16	06:00	No + no sign of dry weather flow												-71.93050757	41.92726095	
Catch Basin	CB-1-3-1	2022-08-16	09:00	No + no sign of dry weather flow												-71.92892461	41.92895024	
Catch Basin	CB-1-3-2	2022-08-16	06:00	No + no sign of dry weather flow												-71.92893618	41.9290772	
Outfall	17-13	2022-09-02		No + no sign of dry weather flow												-71.89847278	41.92774589	Quinebaug River
Catch Basin	CB-17-13-1	2022-09-02	09:00	No + no sign of dry weather flow												-71.89806867	41.92753303	
Catch Basin	CB-17-13-2	2022-09-02	01:00	No + no sign of dry weather flow												-71.89783379	41.92773657	

Catch Basin	CB-17-13-3	2022-09-02	12:00	No + no sign of dry weather flow												-71.89747935	41.92781301	
Catch Basin	NS-17-13-1	2022-09-02	06:00	No + no sign of dry weather flow														
Catch Basin	CB-17-13-4	2022-09-02	06:00	No + no sign of dry weather flow												-71.896896	41.92802801	
Outfall	29-3	2022-09-02		No + no sign of dry weather flow												-71.9134619	41.92068704	Little River
Catch Basin	CB-29-3-1	2022-09-02	12:00	No + no sign of dry weather flow												-71.91335609	41.9208118	
Catch Basin	CB-29-3-2	2022-09-02	12:00	No + no sign of dry weather flow												-71.91299753	41.9210668	
Catch Basin	CB-29-3-3	2022-09-02	09:00	No + no sign of dry weather flow												-71.91244402	41.92136789	
Catch Basin	CB-29-3-4	2022-09-02	06:00	No + no sign of dry weather flow												-71.91235702	41.92140401	
Catch Basin	CB-29-3-5	2022-09-02	09:15	No + no sign of dry weather flow												-71.91238077	41.92127366	
Catch Basin	CB-29-3-6	2022-09-02	09:00	No + no sign of dry weather flow												-71.91227565	41.92127924	
Catch Basin	CB-29-3-7	2022-09-02	10:30	No + no sign of dry weather flow												-71.91220363	41.92126543	
Manhole	MH-29-3-1	2022-09-02														-71.91283274	41.92135423	
Manhole	MH-29-3-2	2022-09-02														-71.91252722	41.92149394	
Catch Basin	CB-29-3-8	2022-09-02	09:00	No + no sign of dry weather flow												-71.9116629	41.92149116	
Catch Basin	CB-29-3-9	2022-09-02	06:00	No + no sign of dry weather flow												-71.91160374	41.9215253	
Catch Basin	CB-29-3-10	2022-09-02	03:00	No + no sign of dry weather flow												-71.91155983	41.92151655	
Catch Basin	CB-29-3-11	2022-09-02	06:00	No + no sign of dry weather flow												-71.91152101	41.9214623	
Catch Basin	CB-29-3-12	2022-09-02	12:00	No + no sign of dry weather flow												-71.91182262	41.9217244	
Catch Basin	CB-29-3-13	2022-09-02	02:00	No + no sign of dry weather flow												-71.91197858	41.92195095	
Catch Basin	CB-29-3-14	2022-09-02	10:00	No + no sign of dry weather flow												-71.91193155	41.92201128	
Catch Basin	CB-29-3-30	2022-09-02	06:00	No + no sign of dry weather flow												-71.911958	41.92209174	
Manhole	MH-29-3-3	2022-09-02														-71.91160174	41.92150589	
Catch Basin	CB-29-3-15	2022-09-02	12:00	No + no sign of dry weather flow												-71.91220526	41.92116777	
Catch Basin	CB-29-3-16	2022-09-02	12:00	No + no sign of dry weather flow												-71.91203499	41.92092312	
Catch Basin	CB-29-3-17	2022-09-02	03:00	No + no sign of dry weather flow												-71.91186845	41.92068267	
Catch Basin	CB-29-3-18	2022-09-02	06:00	No + no sign of dry weather flow												-71.91194244	41.92062948	
Catch Basin	CB-29-3-19	2022-09-02	12:00	No + no sign of dry weather flow												-71.91265211	41.92167605	
Catch Basin	CB-29-3-20	2022-09-02	06:00	No + no sign of dry weather flow												-71.91272872	41.92178685	
Catch Basin	CB-29-3-21	2022-09-02	09:00	No + no sign of dry weather flow												-71.91258011	41.92173255	
Catch Basin	CB-29-3-22	2022-09-02	12:00	No + no sign of dry weather flow												-71.91266503	41.92185735	
Catch Basin	CB-29-3-23	2022-09-02	12:00	No + no sign of dry weather flow												-71.91295393	41.92227	
Catch Basin	CB-29-3-24	2022-09-02	06:00	No + no sign of dry weather flow												-71.9130566	41.92225602	
Catch Basin	CB-29-3-25	2022-09-02	09:00	No + no sign of dry weather flow												-71.91306245	41.92241573	
Catch Basin	CB-29-3-26	2022-09-02	12:00	No + no sign of dry weather flow												-71.91313272	41.92241808	
Catch Basin	CB-29-3-27	2022-09-02	06:00	No + no sign of dry weather flow												-71.91332957	41.92249992	
Catch Basin	CB-29-3-28	2022-09-02	10:00	No + no sign of dry weather flow												-71.91294591	41.92244006	
Catch Basin	CB-29-3-29	2022-09-02	12:00	No + no sign of dry weather flow												-71.91286799	41.9227129	
Outfall	15-5	2022-09-02		No + no sign of dry weather flow												-71.91714036	41.92392677	Wheaton Brook
Catch Basin	CB-15-5-1	2022-09-02	12:00	No + no sign of dry weather flow												-71.91716815	41.92396617	
Outfall	15-6	2022-09-02		No + no sign of dry weather flow												-71.91710373	41.92391276	Wheaton Brook
Outfall	15-4	2022-09-02	06:00	No + no sign of dry weather flow												-71.9170456	41.92400331	Wheaton Brook
Outfall	15-7	2022-09-02	06:00	No + no sign of dry weather flow												-71.91706912	41.92401395	Wheaton Brook
Catch Basin	CB-15-6-1	2022-09-02	06:00	No + no sign of dry weather flow												-71.91700326	41.92390358	
Catch Basin	CB-15-7-1	2022-09-02	06:00	No + no sign of dry weather flow												-71.91715302	41.92403816	
Catch Basin	CB-15-4-1	2022-09-02	12:00	No + no sign of dry weather flow												-71.91636789	41.92376222	
Catch Basin	CB-15-4-2	2022-09-02	12:00	No + no sign of dry weather flow												-71.91588458	41.92356179	
Catch Basin	CB-15-4-3	2022-09-02	06:00	No + no sign of dry weather flow												-71.91590474	41.92348524	
Catch Basin	CB-15-4-4	2022-09-02	12:00	No + no sign of dry weather flow												-71.91521458	41.92327779	
Catch Basin	CB-15-4-5	2022-09-02	12:00	No + no sign of dry weather flow												-71.91469834	41.92306853	
Catch Basin	CB-15-4-6	2022-09-02	06:00	No + no sign of dry weather flow												-71.91472366	41.92301656	
Catch Basin	CB-15-4-8	2022-09-02	06:00	No + no sign of dry weather flow												-71.91455403	41.92292535	
Catch Basin	CB-15-4-7	2022-09-02	12:00	No + no sign of dry weather flow												-71.91455536	41.92300409	
Catch Basin	CB-15-4-9	2022-09-02	10:00	No + no sign of dry weather flow												-71.91388713	41.92272924	
Catch Basin	CB-15-4-10	2022-09-02	12:00	No + no sign of dry weather flow												-71.91376796	41.92268045	
Catch Basin	CB-15-4-11	2022-09-02	01:30	No + no sign of dry weather flow												-71.91373922	41.92314568	
Catch Basin	CB-15-4-12	2022-09-02	06:00	No + no sign of dry weather flow												-71.91362118	41.92321628	
Catch Basin	CB-15-11-1	2022-09-02	01:30	No + no sign of dry weather flow												-71.91555542	41.92740061	
Catch Basin	CB-15-11-2	2022-09-02	03:00	No + no sign of dry weather flow												-71.91517495	41.9274275	
Catch Basin	CB-15-11-3	2022-09-02	10:00	No + no sign of dry weather flow												-71.9150403	41.92721018	
Catch Basin	CB-15-11-4	2022-09-02	12:00	No + no sign of dry weather flow												-71.91455128	41.92725598	
Catch Basin	CB-15-11-5	2022-09-02	06:00	No + no sign of dry weather flow												-71.9142408	41.92728482	
Catch Basin	CB-15-11-6	2022-09-02	06:00	No + no sign of dry weather flow												-71.91414375	41.92736818	
Catch Basin	CB-15-11-7	2022-09-02	10:30	No + no sign of dry weather flow												-71.91428439	41.92805139	
Catch Basin	CB-15-11-8	2022-09-02	06:00	No + no sign of dry weather flow												-71.91413263	41.92808475	
Catch Basin	CB-15-11-9	2022-09-02	10:30	No + no sign of dry weather flow												-71.91452125	41.9281898	

Catch Basin	CB-15-11-10	2022-09-02	06:00	No + no sign of dry weather flow											-71.91462285	41.92818226	
Outfall	15-11	2022-09-02													-71.91785064	41.92709922	Wheaton Brook
Outfall	2-3	2022-09-15	06:00	No + no sign of dry weather flow											-71.91371001	41.93085994	Wheaton Brook
Catch Basin	CB-2-3-1	2022-09-15	12:00	No + no sign of dry weather flow											-71.91328039	41.93082524	
Catch Basin	CB-2-3-2	2022-09-15	03:00	No + no sign of dry weather flow											-71.91314628	41.93084839	
Catch Basin	CB-2-3-3	2022-09-15	09:00	No + no sign of dry weather flow											-71.91310601	41.93075163	
Catch Basin	CB-2-3-4	2022-09-15	09:00	No + no sign of dry weather flow											-71.91251768	41.93074431	
Catch Basin	CB-2-3-5	2022-09-15	06:00	No + no sign of dry weather flow											-71.91251318	41.93081837	
Outfall	2-4	2022-09-15	06:00	No + no sign of dry weather flow											-71.91414002	41.93035077	Wheaton Brook
Catch Basin	CB-2-4-1	2022-09-15	11:00	No + signs of dry weather flow											-71.91389202	41.93007409	
Catch Basin	CB-2-4-2	2022-09-15	06:00	No + no sign of dry weather flow											-71.91390411	41.92999562	
Catch Basin	CB-2-4-3	2022-09-15	07:00	No + no sign of dry weather flow											-71.91319999	41.93006908	
Catch Basin	CB-2-4-4	2022-09-15	02:00	No + signs of dry weather flow											-71.91329484	41.93015522	
Catch Basin	CB-2-4-5	2022-09-15	06:00	No + signs of dry weather flow											-71.91339448	41.93015732	
Catch Basin	CB-2-4-6	2022-09-15	03:00	No + no sign of dry weather flow											-71.91261409	41.93006454	
Catch Basin	CB-2-4-7	2022-09-15	06:00	No + no sign of dry weather flow											-71.91261066	41.92998734	
Outfall	3-1	2022-09-15	06:00	No + no sign of dry weather flow											-71.90985869	41.93072632	Quinebaug River
Catch Basin	CB-3-1-1	2022-09-15	12:00	No + no sign of dry weather flow											-71.91035836	41.93069561	
Catch Basin	CB-3-1-2	2022-09-15	09:00	No + no sign of dry weather flow											-71.91047906	41.93070852	
Catch Basin	CB-3-1-3	2022-09-15	06:00	No + no sign of dry weather flow											-71.9104823	41.93083129	
Catch Basin	CB-3-1-4	2022-09-15	08:00	No + no sign of dry weather flow											-71.9106277	41.93006095	
Catch Basin	CB-3-1-5	2022-09-15	06:00	No + no sign of dry weather flow											-71.91050557	41.93003359	
Catch Basin	CB-3-1-6	2022-09-15	06:00	No + signs of dry weather flow											-71.91073527	41.92996787	
Outfall	28-5	2022-09-15	06:00	No + no sign of dry weather flow											-71.91531051	41.92257822	Wheaton Brook
Manhole	MH-28-5-1	2022-09-15													-71.91513376	41.92255865	
Manhole	MH-28-5-2	2022-09-15	11:00	No + no sign of dry weather flow											-71.91511849	41.92248874	
Manhole	MH-28-5-3	2022-09-15	11:00	No + no sign of dry weather flow											-71.9148942	41.92239972	
Catch Basin	CB-28-5-1	2022-09-15	06:00	No + no sign of dry weather flow											-71.91480775	41.92240227	
Catch Basin	CB-28-5-2	2022-09-15	12:00	No + no sign of dry weather flow											-71.91494209	41.92231119	
Catch Basin	CB-28-5-3	2022-09-15	10:00	No + no sign of dry weather flow											-71.91508534	41.92196945	
Catch Basin	CB-28-5-4	2022-09-15	06:00	No + no sign of dry weather flow											-71.91512317	41.92189249	
Catch Basin	CB-28-5-5	2022-09-15	02:00	No + no sign of dry weather flow											-71.91499529	41.92192225	
Catch Basin	CB-28-5-6	2022-09-15	12:00	No + no sign of dry weather flow											-71.91503929	41.92180619	
Manhole	MH-28-5-4	2022-09-15	12:00	No + no sign of dry weather flow											-71.91514624	41.92150153	
Catch Basin	CB-28-5-7	2022-09-15	06:00	No + no sign of dry weather flow											-71.91523649	41.92156844	
Catch Basin	CB-28-5-8	2022-09-15	06:00	No + no sign of dry weather flow											-71.9152652	41.9214809	
Catch Basin	CB-28-5-9	2022-09-15	06:00	No + no sign of dry weather flow											-71.91522065	41.92131044	
Outfall	17-9	2022-09-15		No + no sign of dry weather flow											-71.8945459	41.92464374	Little Dam Tavern Brook
Catch Basin	CB-17-9-1	2022-09-15	06:00	No + no sign of dry weather flow											-71.89456553	41.92467955	
Outfall	17-8	2022-09-15		Yes	None	None	Clear	20.5	8.2	1158	0	0	0.06		-71.89448185	41.92468318	Little Dam Tavern Brook
Manhole	MH-17-8-1	2022-09-15	08:00	No + no sign of dry weather flow											-71.89450014	41.92482062	
Catch Basin	CB-17-8-1	2022-09-15	06:00	No + no sign of dry weather flow											-71.89459426	41.92477951	
Catch Basin	CB-17-8-2	2022-09-15	06:00	No + no sign of dry weather flow											-71.89457041	41.92484373	
Catch Basin	CB-17-8-5	2022-09-15	06:00	No + no sign of dry weather flow											-71.89560385	41.92487563	
Catch Basin	CB-17-8-6	2022-09-15	06:00	No + no sign of dry weather flow											-71.8954936	41.92493524	
Catch Basin	CB-17-8-3	2022-09-15	12:00	No + no sign of dry weather flow											-71.89447757	41.92486036	
Catch Basin	CB-17-8-4	2022-09-15	06:00	No + no sign of dry weather flow											-71.89438692	41.92484313	
Catch Basin	CB-17-8-7	2022-09-15	12:00	No + no sign of dry weather flow											-71.89431338	41.92528904	
Catch Basin	CB-17-8-8	2022-09-15	12:00	No + no sign of dry weather flow											-71.89427024	41.92543207	
Catch Basin	CB-17-8-9	2022-09-15	06:00	No + no sign of dry weather flow											-71.89416349	41.92546682	
Catch Basin	CB-17-8-11	2022-09-15	06:00	No + no sign of dry weather flow											-71.89402906	41.92603331	
Catch Basin	CB-17-8-10	2022-09-15	09:00	No + no sign of dry weather flow											-71.89412601	41.92601981	
Catch Basin	CB-17-8-12	2022-09-15	12:00	No + no sign of dry weather flow											-71.89420047	41.92602747	
Catch Basin	CB-17-8-13	2022-09-15	06:00	No + no sign of dry weather flow											-71.89413782	41.92608625	
Catch Basin	CB-17-8-14	2022-09-15	12:00	No + no sign of dry weather flow											-71.89454435	41.92605608	
Catch Basin	CB-17-8-15	2022-09-15	12:00	No + no sign of dry weather flow											-71.89398487	41.9266135	
Catch Basin	CB-17-8-16	2022-09-15	06:00	No + no sign of dry weather flow											-71.89388944	41.92663175	
Catch Basin	CB-17-8-17	2022-09-15	02:00	No + no sign of dry weather flow											-71.89386654	41.92716234	
Catch Basin	CB-17-8-18	2022-09-15	06:00	No + no sign of dry weather flow											-71.89377092	41.9271948	
Catch Basin	CB-16-4-31	2022-09-21	04:00	No + no sign of dry weather flow											-71.90938319	41.92534856	
Catch Basin	CB-16-4-32	2022-09-21	10:00	No + no sign of dry weather flow											-71.90934628	41.92536882	
Catch Basin	CB-16-4-33	2022-09-21	12:00	No + signs of dry weather flow											-71.90917527	41.92632663	
Catch Basin	CB-16-4-34	2022-09-21	07:00	No + no sign of dry weather flow											-71.90915302	41.92644428	
Catch Basin	CB-16-4-35	2022-09-21	06:00	No + no sign of dry weather flow											-71.90919285	41.92642638	
Catch Basin	CB-16-4-36	2022-09-21	06:00	No + no sign of dry weather flow											-71.909067	41.92650143	

Outfall	42-7	2022-09-21	06:00	No + no sign of dry weather flow											-71.90603535	41.9151723	Quinebaug River
Catch Basin	CB-42-7-1	2022-09-21	06:00	No + no sign of dry weather flow											-71.90551658	41.91469326	
Catch Basin	CB-42-7-2	2022-09-21	06:00	No + no sign of dry weather flow											-71.90570274	41.91460974	
Catch Basin	CB-42-5-1	2022-09-21	06:00	No + no sign of dry weather flow											-71.91382937	41.91397705	
Catch Basin	CB-42-5-2	2022-09-21	02:00	Yes	None	None	Clear	20.1	9.27	611	0.07	0	0.23		-71.91379846	41.91403562	
Catch Basin	CB-55-8-1	2022-09-21	06:00	No + no sign of dry weather flow											-71.90362696	41.90755364	
Outfall	55-10	2022-09-21	06:00	Yes	None	None	Clear	19.8	7.87	2650	0.25	0	0.14		-71.9107528	41.90683416	Quinebaug River
Catch Basin	CB-55-10-1	2022-09-21	06:00	No + no sign of dry weather flow											-71.91085202	41.90691975	
Catch Basin	CB-56-2-1	2022-09-21	02:00	No + no sign of dry weather flow											-71.90186956	41.90862109	
Catch Basin	CB-56-2-2	2022-09-21	09:00	No + no sign of dry weather flow											-71.90177418	41.90862179	
Catch Basin	CB-56-2-3	2022-09-21	06:00	No + no sign of dry weather flow											-71.90178428	41.90870708	
Catch Basin	CB-56-2-4	2022-09-21	02:00	No + no sign of dry weather flow											-71.90185293	41.90874809	
Catch Basin	CB-56-2-5	2022-09-21	11:00	No + no sign of dry weather flow											-71.90136129	41.90930188	
Catch Basin	CB-56-2-6	2022-09-21	02:30	No + no sign of dry weather flow											-71.90130531	41.90943418	
Catch Basin	CB-56-2-7	2022-09-21	10:00	No + no sign of dry weather flow											-71.90123216	41.90945041	
Catch Basin	CB-56-2-8	2022-09-21	10:00	No + no sign of dry weather flow											-71.90105368	41.90951207	
Catch Basin	CB-56-2-9	2022-09-21	09:00	No + no sign of dry weather flow											-71.90063043	41.90999798	
Catch Basin	CB-56-2-10	2022-09-21	06:00	No + no sign of dry weather flow											-71.90068811	41.9100799	
Outfall	56-3	2022-09-21	06:00	No + no sign of dry weather flow											-71.900208	41.90792801	Quinebaug River
Catch Basin	CB-56-3-1	2022-09-21	09:00	No + no sign of dry weather flow											-71.90051942	41.90770571	
Catch Basin	CB-56-3-2	2022-09-21	06:00	No + no sign of dry weather flow											-71.90061628	41.90769858	
Catch Basin	CB-56-3-3	2022-09-21	02:00	No + no sign of dry weather flow											-71.90015587	41.90745956	
Catch Basin	CB-56-3-4	2022-09-21	10:00	No + no sign of dry weather flow											-71.90017322	41.90738756	
Catch Basin	CB-56-3-9	2022-09-21	06:00	No + no sign of dry weather flow											-71.90012399	41.90731778	
Catch Basin	CB-56-3-5	2022-09-21	10:00	No + no sign of dry weather flow											-71.9006662	41.9069125	
Catch Basin	CB-56-3-6	2022-09-21	11:00	No + no sign of dry weather flow											-71.90058059	41.90677176	
Catch Basin	CB-56-3-7	2022-09-21	09:00	No + no sign of dry weather flow											-71.89945466	41.90609283	
Catch Basin	CB-56-3-8	2022-09-21	06:00	No + no sign of dry weather flow											-71.89939777	41.90614459	
Catch Basin	CB-67-2-1	2022-09-21	12:00	No + no sign of dry weather flow											-71.92078574	41.90577458	
Catch Basin	CB-67-2-2	2022-09-21	12:00	No + no sign of dry weather flow											-71.92083439	41.905696	
Catch Basin	CB-67-2-3	2022-09-21	09:00	No + no sign of dry weather flow											-71.92153642	41.90619934	
Catch Basin	CB-67-2-4	2022-09-21	03:00	No + no sign of dry weather flow											-71.9215888	41.90615329	
Catch Basin	CB-67-2-5	2022-09-21	06:00	No + no sign of dry weather flow											-71.92195075	41.90636016	
Outfall	92-1	2022-09-21	06:00	No + no sign of dry weather flow											-71.8932024	41.89482259	Quinebaug River
Catch Basin	CB-92-1-1	2022-09-21	02:00	No + no sign of dry weather flow											-71.89320038	41.89492437	
Catch Basin	CB-92-1-2	2022-09-21	06:00	No + no sign of dry weather flow											-71.89311861	41.89497947	
Manhole	MH-15-102-1	2022-09-29	12:00	No + no sign of dry weather flow											-71.91440637	41.92456841	
Catch Basin	CB-15-102-2	2022-09-29	06:00	No + no sign of dry weather flow											-71.91445379	41.92456471	
Catch Basin	CB-15-102-3	2022-09-29	06:00	No + no sign of dry weather flow											-71.91436306	41.9245691	
Catch Basin	CB-15-102-4	2022-09-29	06:00	No + no sign of dry weather flow											-71.91437138	41.9249481	
Catch Basin	CB-15-102-5	2022-09-29	03:00	No + no sign of dry weather flow											-71.91437832	41.92501413	
Catch Basin	CB-15-102-6	2022-09-29	06:00	No + no sign of dry weather flow											-71.91487813	41.92601511	
Catch Basin	CB-15-102-7	2022-09-29	06:00	No + no sign of dry weather flow											-71.91497102	41.92602683	
Manhole	MH-15-102-3	2022-09-29	02:00	No + no sign of dry weather flow											-71.91491296	41.92593797	
Catch Basin	CB-15-102-8	2022-09-29	12:00	No + no sign of dry weather flow											-71.91251761	41.92430106	
Catch Basin	CB-15-102-9	2022-09-29	06:00	No + no sign of dry weather flow											-71.91242707	41.92428487	
Catch Basin	CB-15-102-10	2022-09-29	12:00	No + no sign of dry weather flow											-71.91241752	41.92496313	
Catch Basin	CB-15-102-11	2022-09-29	12:00	No + no sign of dry weather flow											-71.91232452	41.92498224	
Catch Basin	CB-15-102-12	2022-09-29	12:00	No + no sign of dry weather flow											-71.91227129	41.92500066	
Catch Basin	CB-15-102-13	2022-09-29	10:00	No + no sign of dry weather flow											-71.91159654	41.92494507	
Catch Basin	CB-15-102-14	2022-09-29	06:00	No + no sign of dry weather flow											-71.91158548	41.9249946	
Catch Basin	CB-15-102-15	2022-09-29	06:00	No + no sign of dry weather flow											-71.91231265	41.92508011	
Catch Basin	CB-15-102-16	2022-09-29	12:00	No + no sign of dry weather flow											-71.9123986	41.9250936	
Catch Basin	CB-15-102-17	2022-09-29	11:00	No + no sign of dry weather flow											-71.912201	41.92580569	
Catch Basin	CB-15-102-18	2022-09-29	02:00	No + no sign of dry weather flow											-71.91229247	41.92584322	
Catch Basin	CB-15-102-19	2022-09-29	06:00	No + no sign of dry weather flow											-71.91229517	41.92593288	
Catch Basin	CB-15-102-20	2022-09-29	12:00	No + no sign of dry weather flow											-71.91218582	41.92593064	
Catch Basin	CB-15-102-21	2022-09-29	12:00	No + no sign of dry weather flow											-71.91208907	41.92658373	
Catch Basin	CB-15-102-22	2022-09-29	03:00	No + no sign of dry weather flow											-71.91207094	41.92666972	
Catch Basin	CB-15-102-23	2022-09-29	02:00	No + no sign of dry weather flow											-71.91129079	41.92661889	
Catch Basin	CB-15-102-24	2022-09-29	06:00	No + no sign of dry weather flow											-71.91122761	41.92653372	
Catch Basin	CB-15-102-25	2022-09-29	06:00	No + no sign of dry weather flow											-71.9111718	41.92660956	
Catch Basin	CB-15-102-26	2022-09-29	12:00	No + no sign of dry weather flow											-71.91115976	41.92723434	
Catch Basin	CB-15-102-27	2022-09-29	06:00	No + no sign of dry weather flow											-71.91119704	41.92734148	
Catch Basin	CB-15-102-28	2022-09-29	03:00	No + no sign of dry weather flow											-71.91113211	41.92737759	

Catch Basin	CB-15-102-29	2022-09-29	06:00	No + no sign of dry weather flow												-71.91104114	41.927363	
Catch Basin	CB-80-2-1	2022-09-29	12:00	No + no sign of dry weather flow												-71.91669411	41.8991064	
Catch Basin	CB-80-2-2	2022-09-29	06:00	No + no sign of dry weather flow												-71.9169139	41.89911397	
Catch Basin	CB-80-2-3	2022-09-29	12:00	No + no sign of dry weather flow												-71.91697219	41.89850176	
Catch Basin	CB-80-2-4	2022-09-29	06:00	No + no sign of dry weather flow												-71.91705763	41.89853746	
Catch Basin	CB-80-2-5	2022-09-29	03:00	No + no sign of dry weather flow												-71.91722921	41.89784306	
Catch Basin	CB-80-2-6	2022-09-29	06:00	No + no sign of dry weather flow												-71.91732539	41.89784461	
Catch Basin	CB-82-6-1	2022-09-29	09:00	No + no sign of dry weather flow												-71.89575177	41.89715234	
Catch Basin	CB-82-6-2	2022-09-29	06:00	No + no sign of dry weather flow												-71.89563256	41.89721928	
Catch Basin	CB-92-2-1	2022-09-29	09:00	No + no sign of dry weather flow												-71.89252159	41.89380439	
Catch Basin	CB-92-2-2	2022-09-29	02:00	No + no sign of dry weather flow												-71.89241764	41.89381308	
Catch Basin	CB-92-2-3	2022-09-29	06:00	No + no sign of dry weather flow												-71.89236908	41.89378361	
Catch Basin	CB-92-2-4	2022-09-29	06:00	No + no sign of dry weather flow												-71.89249398	41.89416748	
Catch Basin	CB-100-2-1	2022-09-29	06:00	No + no sign of dry weather flow												-71.89271762	41.88936002	
Catch Basin	CB-100-1-1	2022-09-29	06:00	No + no sign of dry weather flow												-71.89257035	41.88848942	
Catch Basin	CB-100-3-2	2022-09-29	06:00	No + no sign of dry weather flow												-71.89264835	41.88718985	
Catch Basin	CB-107-1-1	2022-09-29	12:00	No + no sign of dry weather flow												-71.88702682	41.88355949	
Catch Basin	CB-107-1-2	2022-09-29	12:00	No + no sign of dry weather flow												-71.88693397	41.88359274	
Catch Basin	CB-17-12-1	2022-09-29	03:00	No + no sign of dry weather flow												-71.89810521	41.92425569	
Catch Basin	CB-17-12-2	2022-09-29	06:00	No + no sign of dry weather flow												-71.89801755	41.92433056	
Outfall	30-1	2022-09-30		No + no sign of dry weather flow												-71.89219636	41.92236412	Little Dam Tavern Brook
Catch Basin	CB-30-1-1	2022-09-30	06:00	No + no sign of dry weather flow												-71.89225294	41.92197737	
Catch Basin	CB-30-1-2	2022-09-30	06:00	No + no sign of dry weather flow												-71.89218192	41.92196396	
Manhole	MH-30-1-1	2022-09-30	03:00	No + no sign of dry weather flow												-71.89171155	41.92102367	
Catch Basin	CB-30-1-3	2022-09-30	12:00	No + no sign of dry weather flow												-71.89177155	41.92102313	
Catch Basin	CB-30-1-4	2022-09-30	06:00	No + no sign of dry weather flow												-71.89184074	41.92101237	
Catch Basin	CB-30-1-5	2022-09-30	12:00	No + no sign of dry weather flow												-71.89163922	41.92075306	
Catch Basin	CB-30-1-6	2022-09-30	06:00	No + no sign of dry weather flow												-71.89180574	41.92072368	
Catch Basin	CB-30-1-7	2022-09-30	06:00	No + no sign of dry weather flow												-71.89162519	41.92067239	
Outfall	30-2	2022-09-30	06:00	No + no sign of dry weather flow												-71.89335777	41.91865715	Perry Brook
Catch Basin	CB-30-2-1	2022-09-30	06:00	No + no sign of dry weather flow												-71.89354716	41.91874823	
Catch Basin	CB-30-2-2	2022-09-30	12:00	No + no sign of dry weather flow												-71.89365537	41.91944668	
Catch Basin	CB-30-2-3	2022-09-30	12:00	No + no sign of dry weather flow												-71.89368188	41.91951345	
Catch Basin	CB-30-2-4	2022-09-30	12:00	No + no sign of dry weather flow												-71.89385063	41.91994123	
Catch Basin	CB-30-2-5	2022-09-30	09:00	No + no sign of dry weather flow												-71.89393354	41.92035917	
Catch Basin	CB-30-2-6	2022-09-30	12:00	No + no sign of dry weather flow												-71.8947511	41.9202057	
Catch Basin	CB-30-2-7	2022-09-30	11:00	No + no sign of dry weather flow												-71.89491755	41.92018115	
Catch Basin	CB-30-2-8	2022-09-30	06:00	No + no sign of dry weather flow												-71.89494011	41.9201072	
Outfall	30-3	2022-09-30	06:00	No + no sign of dry weather flow												-71.89398761	41.91744683	Perry Brook
Catch Basin	CB-30-3-1	2022-09-30	12:00	No + no sign of dry weather flow												-71.89405803	41.9175168	
Catch Basin	CB-30-3-2	2022-09-30	11:00	No + no sign of dry weather flow												-71.89429659	41.91771125	
Catch Basin	CB-30-3-3	2022-09-30	02:00	No + no sign of dry weather flow												-71.89464163	41.91772186	
Catch Basin	CB-30-3-4	2022-09-30	10:00	No + no sign of dry weather flow												-71.89491562	41.91837324	
Catch Basin	CB-30-3-5	2022-09-30	12:00	No + no sign of dry weather flow												-71.89509232	41.91838905	
Catch Basin	CB-30-3-6	2022-09-30	03:00	No + no sign of dry weather flow												-71.89544072	41.91889769	
Catch Basin	CB-30-3-7	2022-09-30	09:00	No + no sign of dry weather flow												-71.89507457	41.91910014	
Catch Basin	CB-30-3-8	2022-09-30	06:00	No + no sign of dry weather flow												-71.89521011	41.91935204	
Catch Basin	CB-30-3-9	2022-09-30	11:00	No + no sign of dry weather flow												-71.89672296	41.91809011	
Catch Basin	CB-30-3-10	2022-09-30	06:00	No + no sign of dry weather flow												-71.89659918	41.91839513	
Catch Basin	CB-30-3-11	2022-09-30	11:00	No + no sign of dry weather flow												-71.89708056	41.91837992	
Catch Basin	CB-30-3-12	2022-09-30	06:00	No + no sign of dry weather flow														
Outfall	43-1	2022-09-30		No + no sign of dry weather flow												-71.89668108	41.91623428	Perry Brook
Catch Basin	CB-43-1-1	2022-09-30	12:00	No + no sign of dry weather flow												-71.89692245	41.91652476	
Catch Basin	CB-43-1-2	2022-09-30	12:00	No + no sign of dry weather flow												-71.89694772	41.91659163	
Catch Basin	CB-43-1-3	2022-09-30	09:00	No + no sign of dry weather flow												-71.89681374	41.91660837	
Catch Basin	CB-43-1-4	2022-09-30	01:00	No + no sign of dry weather flow												-71.89667306	41.91729536	
Outfall	43-2	2022-09-30		No + no sign of dry weather flow												-71.89781028	41.91606001	Perry Brook
Catch Basin	CB-43-2-1	2022-09-30	01:00	No + no sign of dry weather flow												-71.89779561	41.91642386	
Catch Basin	CB-43-2-2	2022-09-30	06:00	No + no sign of dry weather flow												-71.89776006	41.91650699	
Outfall	43-6	2022-09-30														-71.89818571	41.91535328	Perry Brook
Catch Basin	CB-43-6-1	2022-09-30	09:00	No + no sign of dry weather flow												-71.89858383	41.91551115	
Catch Basin	CB-43-6-2	2022-09-30	06:00	No + no sign of dry weather flow												-71.89875087	41.91563974	
Catch Basin	CB-43-6-3	2022-09-30	02:00	No + no sign of dry weather flow												-71.89881464	41.91554836	
Catch Basin	CB-43-6-4	2022-09-30	09:00	No + no sign of dry weather flow												-71.89890043	41.91558605	
Catch Basin	CB-43-6-5	2022-09-30	11:00	No + no sign of dry weather flow												-71.89841818	41.91629372	

Outfall	43-4	2022-09-30		No + no sign of dry weather flow												-71.90007202	41.91468217	Perry Brook
Catch Basin	CB-43-3-1	2022-09-30	12:00	No + no sign of dry weather flow												-71.90219469	41.91344786	
Catch Basin	CB-43-4-2	2022-09-30	06:00	No + no sign of dry weather flow												-71.90012549	41.9147894	
Outfall	43-5	2022-09-30	06:00	No + no sign of dry weather flow												-71.90200376	41.91378756	Perry Brook
Catch Basin	CB-43-5-1	2022-09-30	12:00	No + no sign of dry weather flow												-71.90204526	41.91382059	
Catch Basin	CB-43-5-2	2022-09-30	06:00	No + no sign of dry weather flow												-71.90212245	41.9138566	
Outfall	43-3	2022-09-30		No + no sign of dry weather flow												-71.90191623	41.91371763	Perry Brook
Catch Basin	CB-43-3-1	2022-09-30	07:00	No + no sign of dry weather flow												-71.90219469	41.91344786	
Catch Basin	CB-43-3-2	2022-09-30	06:00	No + no sign of dry weather flow												-71.90219998	41.91337378	
Outfall	56-8	2022-09-30														-71.89818637	41.91152756	Perry Brook
Catch Basin	CB-56-8-1	2022-09-30	06:00	No + no sign of dry weather flow												-71.89839468	41.91124306	
Outfall	31-1	2022-09-30		No + no sign of dry weather flow												-71.88493481	41.92114648	Little Dam Tavern Brook
Catch Basin	CB-31-1-1	2022-09-30	02:00	No + no sign of dry weather flow												-71.8847475	41.92112711	
Catch Basin	CB-31-1-2	2022-09-30	12:00	No + no sign of dry weather flow												-71.88471174	41.92105917	
Catch Basin	CB-31-1-3	2022-09-30	06:00	No + no sign of dry weather flow												-71.88418248	41.92108381	
Outfall	32-1	2022-09-30	06:00	No + no sign of dry weather flow												-71.87971909	41.92177907	Little Dam Tavern Brook
Catch Basin	CB-32-1-1	2022-09-30	05:00	No + no sign of dry weather flow												-71.87970337	41.921692	
Outfall	31-9	2022-09-30	06:00	No + no sign of dry weather flow												-71.88085525	41.92133449	Little Dam Tavern Brook
Catch Basin	CB-31-9-1	2022-09-30	06:00	No + no sign of dry weather flow												-71.88092935	41.92124029	
Outfall	31-2	2022-10-07	06:00	No + signs of dry weather flow												-71.88894812	41.92119478	Little Dam Tavern Brook
Catch Basin	CB-31-2-1	2022-10-07	06:00	No + signs of dry weather flow												-71.88889229	41.92094856	
Outfall	31-4	2022-10-07	06:00	No + no sign of dry weather flow												-71.88754004	41.92066601	Perry Brook
Catch Basin	CB-31-4-1	2022-10-07	06:00	No + no sign of dry weather flow												-71.88751186	41.92075943	
Outfall	31-5	2022-10-07	06:00	No + no sign of dry weather flow												-71.88723744	41.92064099	Perry Brook
Catch Basin	CB-31-5-1	2022-10-07	10:30	No + no sign of dry weather flow												-71.88715686	41.92068588	
Catch Basin	CB-31-5-2	2022-10-07	06:00	No + no sign of dry weather flow												-71.8871168	41.92077743	
Outfall	31-6	2022-10-07														-71.88619762	41.92041862	Perry Brook
Catch Basin	CB-31-6-1	2022-10-07	11:00	No + signs of dry weather flow												-71.88622729	41.9205017	
Catch Basin	CB-31-6-2	2022-10-07	06:00	No + signs of dry weather flow												-71.8861981	41.92058688	
Outfall	31-3	2022-10-07	06:00	No + no sign of dry weather flow												-71.88551796	41.92026877	Perry Brook
Catch Basin	CB-31-3-1	2022-10-07	02:00	No + no sign of dry weather flow												-71.88532128	41.92049171	
Catch Basin	CB-31-3-2	2022-10-07	01:00	No + no sign of dry weather flow												-71.8852074	41.92045702	
Catch Basin	CB-31-3-3	2022-10-07	01:00	No + signs of dry weather flow												-71.88515402	41.92039715	
Catch Basin	CB-31-3-4	2022-10-07	01:00	No + no sign of dry weather flow												-71.88513999	41.92033567	
Catch Basin	CB-31-3-5	2022-10-07	06:00	No + no sign of dry weather flow												-71.88519713	41.92025714	
Outfall	31-7	2022-10-07														-71.88399779	41.91968855	Perry Brook
Catch Basin	CB-31-7-1	2022-10-07	06:00	No + no sign of dry weather flow												-71.8841007	41.91962843	
Outfall	31-8	2022-10-07	06:00	No + no sign of dry weather flow												-71.88401724	41.91942836	Perry Brook
Catch Basin	CB-31-8-1	2022-10-07	06:00	No + no sign of dry weather flow												-71.88374409	41.91953246	
Outfall	31-10	2022-10-07	06:00	No + no sign of dry weather flow												-71.88284447	41.91867929	Perry Brook
Catch Basin	CB-31-10-1	2022-10-07	06:00	No + no sign of dry weather flow												-71.88274926	41.91874835	
Catch Basin	CB-31-10-2	2022-10-07	06:00	No + no sign of dry weather flow												-71.88242437	41.91852195	
Outfall	29-100	2022-10-07														-71.90948801	41.92216207	Quinebaug River
Catch Basin	CB-29-100-1	2022-10-07	11:00	No + no sign of dry weather flow												-71.90957796	41.92221571	
Catch Basin	CB-29-100-2	2022-10-07	10:00	No + no sign of dry weather flow												-71.90963005	41.92222554	
Catch Basin	CB-29-100-3	2022-10-07	06:00	No + no sign of dry weather flow												-71.90966242	41.92217023	
Catch Basin	CB-29-100-4	2022-10-07	11:00	No + no sign of dry weather flow												-71.9103566	41.92253008	
Catch Basin	CB-29-100-5	2022-10-07	06:00	No + signs of dry weather flow												-71.91044535	41.92253016	
Outfall	29-11	2022-10-07	06:00	No + no sign of dry weather flow												-71.90344795	41.92204875	Quinebaug River
Catch Basin	CB-29-11-1	2022-10-07	12:00	No + no sign of dry weather flow												-71.90207995	41.92040604	
Catch Basin	CB-29-11-2	2022-10-07	12:00	No + no sign of dry weather flow												-71.90205998	41.92013233	
Manhole	MH-29-11-1	2022-10-07	12:00	No + no sign of dry weather flow												-71.90213137	41.92075329	
Catch Basin	CB-29-11-3	2022-10-07	06:00	No + no sign of dry weather flow												-71.90214316	41.91999696	
Catch Basin	CB-29-11-4	2022-10-07	11:00	No + no sign of dry weather flow												-71.90208519	41.9195182	
Catch Basin	CB-29-11-5	2022-10-07	11:00	No + no sign of dry weather flow												-71.90205556	41.91949079	
Catch Basin	CB-29-11-6	2022-10-07	06:00	No + no sign of dry weather flow												-71.90206717	41.91942208	
Catch Basin	CB-29-11-7	2022-10-07	12:00	No + no sign of dry weather flow												-71.90116594	41.91938613	
Catch Basin	CB-29-11-8	2022-10-07	06:00	No + no sign of dry weather flow												-71.90097764	41.91939904	
Catch Basin	CB-29-11-9	2022-10-07	09:00	No + signs of dry weather flow												-71.90117007	41.91931471	
Catch Basin	CB-29-11-10	2022-10-07	12:00	No + no sign of dry weather flow												-71.90099443	41.91933486	
Catch Basin	CB-29-11-11	2022-10-07	09:00	No + no sign of dry weather flow												-71.90032901	41.91937761	
Catch Basin	CB-29-11-12	2022-10-07	06:00	No + signs of dry weather flow												-71.90032817	41.91944071	
Catch Basin	CB-29-11-13	2022-10-07	12:00	No + no sign of dry weather flow												-71.89884784	41.9194977	
Catch Basin	CB-29-11-14	2022-10-07	10:00	No + no sign of dry weather flow												-71.89865789	41.91951417	
Catch Basin	CB-29-11-15	2022-10-07	06:00	No + signs of dry weather flow												-71.89862036	41.91957939	

Catch Basin	CB-29-11-16	2022-10-07	11:00	No + signs of dry weather flow											-71.89792177	41.91959806	
Catch Basin	CB-29-11-17	2022-10-07	02:00	No + no sign of dry weather flow											-71.89784582	41.9196749	
Catch Basin	CB-29-11-18	2022-10-07	06:00	No + no sign of dry weather flow											-71.89768772	41.91969398	
Catch Basin	CB-29-11-19	2022-10-07	06:00	No + no sign of dry weather flow											-71.90184205	41.92106821	
Catch Basin	CB-29-11-1	2022-10-07	05:00	Yes	None	None	Clear	23.3	8.1	553	0	0	0.03		-71.90207995	41.92040604	
Manhole	MH-92-3-1	2022-10-11	06:00	No + no sign of dry weather flow											-71.89243224	41.89443004	
Catch Basin	CB-92-3-1	2022-10-11	06:00	No + no sign of dry weather flow											-71.89260366	41.89448997	
Catch Basin	CB-92-3-2	2022-10-11	09:30	No + no sign of dry weather flow											-71.89223098	41.89501019	
Catch Basin	CB-92-3-3	2022-10-11	06:00	No + no sign of dry weather flow											-71.89212728	41.89501558	
Catch Basin	CB-92-3-4	2022-10-11	12:00	Yes	None	None	Clear	17.6	8.54	101.4	0	0	0.27		-71.88917073	41.89192454	
Catch Basin	CB-92-3-5	2022-10-11	09:00	No + no sign of dry weather flow											-71.88887619	41.89120226	
Catch Basin	CB-92-3-6	2022-10-11	09:00	No + no sign of dry weather flow											-71.8887765	41.89123501	
Catch Basin	CB-92-3-7	2022-10-11	09:00	Yes	None	None	Clear	16.3	7.55	39.5	0.1	0	0.84		-71.88863945	41.89050201	
Catch Basin	CB-92-3-8	2022-10-11	12:00	No + no sign of dry weather flow											-71.88846865	41.88989126	
Catch Basin	CB-92-3-9	2022-10-11	06:00	No + no sign of dry weather flow											-71.88856838	41.88986444	
Catch Basin	CB-92-3-10	2022-10-11	03:00	No + no sign of dry weather flow											-71.88820338	41.88942191	
Catch Basin	CB-92-3-11	2022-10-11	06:00	No + no sign of dry weather flow											-71.8882982	41.88939391	
Outfall	101-1	2022-10-11	06:00	No + no sign of dry weather flow											-71.88850341	41.88917996	Quinebaug River
Catch Basin	CB-101-1-1	2022-10-11	03:00	No + no sign of dry weather flow											-71.88809989	41.88925966	
Catch Basin	CB-101-1-2	2022-10-11	09:00	No + no sign of dry weather flow											-71.88792646	41.88894019	
Catch Basin	CB-101-1-3	2022-10-11	06:00	No + no sign of dry weather flow											-71.88801488	41.88891214	
Catch Basin	CB-101-1-4	2022-10-11	09:00	No + no sign of dry weather flow											-71.88771702	41.88856064	
Catch Basin	CB-101-1-5	2022-10-11	12:00	No + no sign of dry weather flow											-71.88751728	41.88817399	
Catch Basin	CB-101-1-6	2022-10-11	06:00	No + no sign of dry weather flow											-71.88761687	41.88814841	
Catch Basin	CB-101-1-7	2022-10-11	12:00	No + no sign of dry weather flow											-71.88716127	41.88740262	
Catch Basin	CB-101-1-8	2022-10-11	09:00	No + no sign of dry weather flow											-71.88695763	41.88692268	
Catch Basin	CB-101-1-9	2022-10-11	06:00	No + no sign of dry weather flow											-71.88704288	41.88690647	
Catch Basin	CB-101-1-10	2022-10-11	09:00	No + signs of dry weather flow											-71.8868132	41.88654434	
Catch Basin	CB-101-1-11	2022-10-11	12:00	No + no sign of dry weather flow											-71.8864075	41.88686932	
Outfall	93-1	2022-10-11	06:00	No + no sign of dry weather flow											-71.88628135	41.89148918	Culver Brook
Catch Basin	CB-93-1-1	2022-10-11	09:00	No + no sign of dry weather flow											-71.88643216	41.89149752	
Catch Basin	CB-93-1-2	2022-10-11	12:00	No + signs of dry weather flow											-71.88661193	41.89153929	
Catch Basin	CB-93-1-3	2022-10-11	06:30	No + no sign of dry weather flow											-71.88717451	41.89085178	
Catch Basin	CB-93-1-4	2022-10-11	08:30	No + no sign of dry weather flow											-71.88721718	41.89091717	
Catch Basin	CB-93-1-5	2022-10-11	07:00	No + no sign of dry weather flow											-71.88766275	41.89084154	
Catch Basin	CB-93-1-6	2022-10-11	09:00	No + no sign of dry weather flow											-71.8879098	41.89080272	
Catch Basin	CB-93-1-7	2022-10-11	06:00	No + no sign of dry weather flow											-71.88789966	41.8907225	
Outfall	42-14	2022-10-28	06:00	No + no sign of dry weather flow													Quinebaug River
Manhole	MH-42-14-1	2022-10-28	12:00	No + no sign of dry weather flow											-71.91329889	41.91714195	
Manhole	MH-42-14-2	2022-10-28	09:00	No + no sign of dry weather flow											-71.91446391	41.91714966	
Catch Basin	CB-42-14-5	2022-10-28	06:00	No + no sign of dry weather flow											-71.91445954	41.91707378	
Catch Basin	CB-42-14-6	2022-10-28	06:00	No + no sign of dry weather flow											-71.91455704	41.91707748	
Outfall	100-4	2022-10-28	06:00	Yes	None	None									-71.89297689	41.88702994	Quinebaug River
Catch Basin	CB-100-4-1	2022-10-28	10:00	Yes	None	None	Clear	13.6	8.16	492	0	0	0.1		-71.89255854	41.88687433	
Catch Basin	CB-100-4-2	2022-10-28		Yes	None	None	Clear	14.8	7.91	376	0	0	0.07		-71.8924195	41.88697139	
Catch Basin	CB-100-4-3	2022-10-28	12:00	Yes	None	None	Clear	16.1	7.61	367	0	0	0.07		-71.89222954	41.88675321	
Catch Basin	CB-100-4-4	2022-10-28	12:00	Yes	None	None	Clear	16.6	7.91	353	0	0	0.05		-71.89198733	41.88656492	
Catch Basin	CB-100-4-5	2022-10-28	09:00	No + signs of dry weather flow											-71.89200633	41.88647665	
Catch Basin	CB-100-4-6	2022-10-28	12:00	Yes	None	None	Clear	16.1	7.47	360	0	0	0.08		-71.89170716	41.88641298	
Catch Basin	CB-100-4-7	2022-10-28	09:00	No + signs of dry weather flow											-71.89128224	41.88622363	
Catch Basin	CB-100-4-8	2022-10-28	09:00	No + no sign of dry weather flow											-71.89133984	41.88615745	
Catch Basin	CB-100-4-9	2022-10-28	12:00	Yes	None	None	Clear	15.6	7.81	226	0	0	0.09		-71.8911282	41.88623005	
Catch Basin	CB-100-4-10	2022-10-28	07:00	No + signs of dry weather flow											-71.89073729	41.88607275	
Catch Basin	CB-100-4-11	2022-10-28	12:00	Yes	None	None	Clear	16.2	7.64	455	0	0	0.09		-71.8902573	41.88576037	
Catch Basin	CB-100-4-12	2022-10-28	09:00	No + no sign of dry weather flow											-71.89031482	41.88570025	
Catch Basin	CB-100-4-13	2022-10-28	12:00	No + no sign of dry weather flow											-71.88944632	41.88535471	
Catch Basin	CB-100-4-14	2022-10-28	12:00	No + no sign of dry weather flow											-71.889095	41.88511595	
Catch Basin	CB-100-4-15	2022-10-28	09:00	No + no sign of dry weather flow											-71.88872759	41.88488176	
Catch Basin	CB-100-4-16	2022-10-28	06:00	No + no sign of dry weather flow											-71.88866235	41.88495361	
Catch Basin	CB-100-4-17	2022-10-28	09:00	No + no sign of dry weather flow											-71.88881561	41.88481421	
Catch Basin	CB-100-4-18	2022-10-28	10:30	No + no sign of dry weather flow											-71.88783064	41.88428226	
Outfall	94-3	2022-10-28	06:00	No + no sign of dry weather flow											-71.8768567	41.89100804	LaBonte Pond
Catch Basin	CB-94-3-1	2022-10-28	10:00	No + no sign of dry weather flow											-71.87665419	41.89109366	
Catch Basin	CB-94-3-2	2022-10-28	11:00	No + no sign of dry weather flow											-71.87644375	41.89138751	
Catch Basin	CB-94-3-3	2022-10-28	11:00	No + no sign of dry weather flow											-71.87576536	41.89189713	

Catch Basin	CB-94-3-4	2022-10-28	12:00	No + no sign of dry weather flow											-71.87490022	41.89199488	
Catch Basin	CB-94-3-5	2022-10-28	06:00	No + no sign of dry weather flow											-71.87412603	41.89209936	
Outfall	69-5	2022-11-04	06:00	No + no sign of dry weather flow											-71.9026979	41.90291194	Quinebaug River
Catch Basin	CB-69-5-1	2022-11-04	06:00	No + no sign of dry weather flow											-71.90249567	41.90295383	
Outfall	107-1	2022-11-04	06:00	No + no sign of dry weather flow											-71.88707323	41.88353139	Quinebaug River
Catch Basin	CB-107-1-1	2022-11-04	12:00	No + no sign of dry weather flow											-71.88702682	41.88355949	
Catch Basin	CB-107-1-2	2022-11-04	12:00	No + no sign of dry weather flow											-71.88693397	41.88359274	
Catch Basin	CB-107-1-3	2022-11-04	12:30	No + no sign of dry weather flow											-71.88671056	41.88320368	
Catch Basin	CB-107-1-4	2022-11-04	12:30	No + no sign of dry weather flow											-71.8866765	41.88308219	
Catch Basin	CB-107-1-5	2022-11-04	12:00	No + no sign of dry weather flow											-71.88669363	41.88265498	
Catch Basin	CB-107-1-6	2022-11-04	06:00	No + no sign of dry weather flow											-71.88673979	41.88234486	
Outfall	84-1	2022-11-04	06:00	Yes	None	None	Clear	15.2	8.13	1016	0	0	0.03		-71.87904765	41.89526327	Culver Brook
Catch Basin	CB-84-1-1	2022-11-04	12:00	No + no sign of dry weather flow											-71.87882605	41.89508513	
Catch Basin	CB-84-1-2	2022-11-04	12:00	Yes	None	None	Clear	15.8	8.12	250	0	0			-71.87798588	41.89494351	
Catch Basin	CB-84-1-3	2022-11-04	06:00	No + no sign of dry weather flow											-71.87804184	41.89483094	
Catch Basin	CB-84-1-4	2022-11-04	02:00	Yes	None	None	Clear	17.6	7.56	180.2	0	0	0.05		-71.87672731	41.89453579	
Catch Basin	CB-84-1-5	2022-11-04	12:00	Yes	None	None	Clear	16.8	8.46	202	0	0	0.06		-71.87662893	41.89442997	
Catch Basin	CB-84-1-6	2022-11-04	12:00	Yes	None	None	Clear	16.7	8.54	156	0	0	0.05		-71.87568128	41.89414014	
Catch Basin	CB-84-1-7	2022-11-04	06:00	No + no sign of dry weather flow											-71.87554121	41.8940984	
Catch Basin	CB-84-1-8	2022-11-04	02:00	Yes	None	None	Clear	17.5	8.09	155.4	0	0	0.07		-71.87551603	41.89417053	
Catch Basin	CB-84-1-9	2022-11-04	12:00	No + signs of dry weather flow											-71.87438348	41.89383223	
Catch Basin	CB-84-1-10	2022-11-04	06:00	No + no sign of dry weather flow											-71.87442055	41.89377189	
Catch Basin	CB-84-1-11	2022-11-04	12:00	Yes	None	None	Clear	18.1	7.85	157.7	0	0	0.05		-71.87320102	41.89349229	
Catch Basin	CB-84-1-12	2022-11-04	06:00	No + no sign of dry weather flow											-71.87323291	41.89343191	
Catch Basin	CB-84-1-13	2022-11-04	09:00	Yes	None	None	Clear	17.5	7.59	113.7	0	0	0.06		-71.87188892	41.89312637	
Catch Basin	CB-84-1-14	2022-11-04	06:00	No + no sign of dry weather flow											-71.87192101	41.8930518	
Catch Basin	CB-84-1-15	2022-11-04	12:00	No + no sign of dry weather flow											-71.87106397	41.89286916	
Catch Basin	CB-84-1-16	2022-11-04	06:00	No + signs of dry weather flow											-71.87108893	41.89281131	
Catch Basin	CB-84-1-17	2022-11-04	12:00	No + signs of dry weather flow											-71.87024028	41.89263848	
Catch Basin	CB-84-1-18	2022-11-04	12:00	No + signs of dry weather flow											-71.86943008	41.8925588	
Catch Basin	CB-84-1-19	2022-11-04	12:00	No + no sign of dry weather flow											-71.8686907	41.89253224	
Catch Basin	CB-84-1-20	2022-11-04	10:00	No + no sign of dry weather flow											-71.86857116	41.89246777	
Catch Basin	CB-84-1-21	2022-11-04	06:00	No + no sign of dry weather flow													
Outfall	94-4	2022-11-04	06:00	No + no sign of dry weather flow											-71.87303491	41.89233728	LaBonte Pond
Catch Basin	CB-94-4-1	2022-11-04	11:00	No + no sign of dry weather flow											-71.87297022	41.89224945	
Catch Basin	CB-94-4-2	2022-11-04	12:00	No + signs of dry weather flow											-71.87095566	41.89244982	
Catch Basin	CB-94-4-3	2022-11-04	12:00	No + signs of dry weather flow											-71.87019566	41.89252143	
Outfall	19-4	2022-12-05	06:00	Yes	None	None	Clear	10.6	6.96	2650	0	0	0.08		-71.87746647	41.92275888	Little Dam Tavern Brook
Catch Basin	CB-19-4-1	2022-12-05		No + no sign of dry weather flow											-71.87699367	41.92318291	
Outfall	18-7	2022-12-05		No + no sign of dry weather flow											-71.8879131	41.92510046	Little Dam Tavern Brook
Catch Basin	CB-18-7-1	2022-12-05	11:00	No + no sign of dry weather flow											-71.88807283	41.92515928	
Catch Basin	CB-18-7-2	2022-12-05		No + no sign of dry weather flow											-71.88788522	41.9257527	
Catch Basin	CB-18-7-3	2022-12-05		No + no sign of dry weather flow											-71.88896681	41.92518997	
Catch Basin	CB-53-1-1	2022-12-05	10:00	Yes	None	None	Clear	9.3	7.15	248	0	0	0.14		-71.93237929	41.90822321	
Outfall	53-1	2022-12-05													-71.93201323	41.90787285	Durkee Brook
Outfall	80-1	2022-12-05		No + no sign of dry weather flow											-71.92107522	41.897619	Carpenter Brook
Catch Basin	CB-80-1-1	2022-12-05	03:00	No + no sign of dry weather flow											-71.92215743	41.89771972	
Catch Basin	CB-80-1-2	2022-12-05	09:00	No + no sign of dry weather flow											-71.9221537	41.89777159	
Catch Basin	CB-80-1-3	2022-12-05	09:00	No + no sign of dry weather flow											-71.92332268	41.89778238	
Catch Basin	CB-80-1-4	2022-12-05		No + no sign of dry weather flow											-71.92332584	41.89772599	
Outfall	90-1	2022-12-05		Yes	None	None	Clear	11.2	7.24	435	0	0	0.19		-71.92420567	41.89277656	Durkee Brook
Catch Basin	CB-90-1-1	2022-12-05	09:00	No + signs of dry weather flow											-71.92411553	41.8927968	
Catch Basin	CB-90-1-2	2022-12-05	12:00	No + signs of dry weather flow											-71.9243436	41.8935873	
Catch Basin	CB-90-1-3	2022-12-05	12:00	No + signs of dry weather flow											-71.92457388	41.89438284	
Catch Basin	CB-90-1-4	2022-12-05	12:00	No + signs of dry weather flow											-71.9248193	41.89516931	
Catch Basin	CB-90-1-5	2022-12-05	12:00	No + no sign of dry weather flow											-71.92508013	41.89596167	
Catch Basin	CB-90-1-6	2022-12-05	09:00	No + no sign of dry weather flow											-71.92536363	41.89679854	
Catch Basin	CB-90-1-7	2022-12-05	06:00	No + no sign of dry weather flow											-71.92542308	41.89679126	
Catch Basin	CB-90-1-8	2022-12-05	12:00	No + signs of dry weather flow											-71.92567307	41.89770844	
Catch Basin	CB-90-1-9	2022-12-05		No + no sign of dry weather flow											-71.92570711	41.89783124	
Catch Basin	CB-90-1-10	2022-12-05	12:00	No + signs of dry weather flow											-71.92586171	41.89780976	
Catch Basin	CB-90-1-11	2022-12-05	12:00	Yes	None	None	Clear	11.5	7.76	422	0	0	0.28		-71.92387524	41.89205471	
Catch Basin	CB-90-1-12	2022-12-05	12:00	Yes	None	None	Clear	9.7	7.66	431	0	0	0.32		-71.92358874	41.89121358	
Catch Basin	CB-90-1-13	2022-12-05	12:00	No + signs of dry weather flow											-71.92328021	41.89043305	
Outfall	90-101	2022-12-05		Yes	None	None	Clear	8.7	7.57	436	0	0	0.24		-71.9234284	41.88998431	Durkee Brook

Catch Basin	CB-90-101-1	2022-12-05	11:00	Yes	None	None	Clear	8.5	6.99	430	0	0	0.31		-71.92317816	41.88991172	
Catch Basin	CB-90-101-2	2022-12-05	03:00	No + signs of dry weather flow											-71.92307487	41.88993072	
Catch Basin	CB-90-101-3	2022-12-05	12:00	No + no sign of dry weather flow											-71.92273712	41.88917794	
Catch Basin	CB-90-101-4	2022-12-05		No + no sign of dry weather flow											-71.92223566	41.88841009	
Outfall	90-100	2022-12-05		No + no sign of dry weather flow											-71.92425723	41.89278305	Durkee Brook
Catch Basin	CB-90-100-1	2022-12-05	12:00	No + signs of dry weather flow											-71.92439825	41.89357535	
Catch Basin	CB-90-100-2	2022-12-05		No + no sign of dry weather flow											-71.92465918	41.89437188	
Catch Basin	CB-46-1-1	2022-12-06	03:00	No + no sign of dry weather flow											-71.86380338	41.91293312	
Catch Basin	CB-46-1-2	2022-12-06	12:00	No + no sign of dry weather flow											-71.86302355	41.91318074	
Catch Basin	CB-46-1-3	2022-12-06	12:00	No + no sign of dry weather flow											-71.86249201	41.91326139	
Catch Basin	CB-46-1-4	2022-12-06	06:00	No + no sign of dry weather flow											-71.86250798	41.91331259	
Catch Basin	CB-46-1-5	2022-12-06	12:00	No + no sign of dry weather flow											-71.86171128	41.91351081	
Catch Basin	CB-46-1-6	2022-12-06	06:00	No + no sign of dry weather flow											-71.86175576	41.91355102	
Catch Basin	CB-46-1-7	2022-12-06	06:00	No + no sign of dry weather flow											-71.86128495	41.91382399	
Catch Basin	CB-69-4-1	2022-12-06	06:00	No + no sign of dry weather flow											-71.89700202	41.90543474	
Catch Basin	CB-69-3-1	2022-12-06	06:00	No + no sign of dry weather flow											-71.89733103	41.90567257	
Manhole	MH-57-1-1	2022-12-06	12:00	No + no sign of dry weather flow											-71.88950466	41.90852403	
Catch Basin	CB-57-1-1	2022-12-06	12:00	No + no sign of dry weather flow											-71.88943563	41.90851648	
Catch Basin	CB-57-1-2	2022-12-06	06:00	No + no sign of dry weather flow											-71.8893431	41.90849968	
Outfall	57-4	2022-12-06	06:00	Yes	None	None	Clear	11.7	6.86	2980	0.03	0	0.15		-71.88951269	41.90942435	Perry Brook
Outfall	57-4	2022-12-06	06:00	Yes	None	None	Clear	11.7	6.86	2830	0.03	0	0.15		-71.88951269	41.90942435	Perry Brook
Catch Basin	CB-57-4-1	2022-12-06	12:00	Yes	None	None	Clear	12.6	7.3	429	0	0	0.08		-71.88868188	41.90907161	
Catch Basin	CB-57-4-2	2022-12-06	06:00	No + no sign of dry weather flow											-71.88873884	41.90900597	
Catch Basin	CB-57-4-3	2022-12-06	12:00	Yes	None	None	Clear	12.6	7.18	421	0.09	0	0.22		-71.88800637	41.90877331	
Catch Basin	CB-57-4-4	2022-12-06	06:00	No + no sign of dry weather flow											-71.88805684	41.90870924	
Catch Basin	CB-57-4-5	2022-12-06	02:00	Yes	None	None	Clear	12.5	6.56	715	0.11	0	0.34		-71.88675184	41.90822256	
Catch Basin	CB-57-4-6	2022-12-06	06:00	Yes	None	None	Clear								-71.88675601	41.9081411	
Catch Basin	CB-57-4-7	2022-12-06	12:00	Yes	None	None	Clear								-71.88594552	41.90786849	
Catch Basin	CB-57-4-8	2022-12-06	06:00	No + no sign of dry weather flow											-71.88599155	41.90781405	
Catch Basin	CB-57-4-9	2022-12-06	03:00	Yes	None	None	Clear								-71.88482367	41.90739927	
Catch Basin	CB-57-4-10	2022-12-06	06:00	Yes		None	Clear								-71.88485898	41.90733991	
Catch Basin	CB-21-1-1	2022-12-06													-71.85574828	41.92743154	
Catch Basin	CB-21-1-2	2022-12-06	06:00	No + no sign of dry weather flow											-71.85586012	41.92745363	
Catch Basin	CB-21-1-3	2022-12-06	06:00	No + no sign of dry weather flow											-71.85591496	41.92737149	
Catch Basin	CB-8-1-1	2022-12-06	03:00	Yes	None	None	Clear								-71.8551079	41.92820767	
Catch Basin	CB-8-2-1	2022-12-06	06:00	No + no sign of dry weather flow											-71.85412184	41.92912584	
Outfall	58-2	2022-12-09		Yes	None	None	Clear	8.5	6.51	1114	0	0	0.4		-71.87846024	41.90711598	Culver Brook
Catch Basin	CB-58-2-1	2022-12-09	12:00	Yes	None	None	Clear	8.8	6.43	297	0	0	0.17		-71.8794031	41.90723292	
Catch Basin	CB-58-2-3	2022-12-09	09:00	No + no sign of dry weather flow											-71.87982948	41.90728607	
Catch Basin	CB-58-2-2	2022-12-09	12:00	No + no sign of dry weather flow											-71.87982386	41.90722319	
Catch Basin	CB 58-2-5	2022-12-09	09:00	No + no sign of dry weather flow											-71.88074669	41.90725108	
Catch Basin	CB 58-2-4	2022-12-09	12:00	Yes	None	None	Clear								-71.88074323	41.90718821	
Catch Basin	CB-58-2-6	2022-12-09	12:00	Yes	None	None	Clear								-71.8818524	41.90715464	
Catch Basin	CB-58-2-7	2022-12-09	06:00	No + no sign of dry weather flow											-71.88185589	41.9072159	
Outfall	58-1	2022-12-09		Yes	None	None	Clear	7.7	6.33	404	0	0	0.24		-71.87747849	41.9072246	Culver Brook
Catch Basin	CB-8-100-1	2022-12-09	06:00	No + no sign of dry weather flow											-71.85366971	41.93003641	
Outfall	58-3	2022-12-09		Yes	None	None	Clear	8.5	6.51	312	0	0.25	0.32		-71.87424287	41.90627257	Culver Brook
Catch Basin	CB-58-3-1	2022-12-09	12:00	Yes	None	None	Clear	10.9	6.67	318	0	0	0.09		-71.87455353	41.90639565	
Catch Basin	CB-58-3-2	2022-12-09	12:00	Yes	None	None	Clear								-71.87520526	41.90670248	
Catch Basin	CB-58-3-3	2022-12-09	06:00	Yes	None	None		8.5	6.11	529	0	0	0.44		-71.87525032	41.90663683	
Catch Basin	CB-58-3-4	2022-12-09	06:00	No + no sign of dry weather flow											-71.87650727	41.90713898	
Catch Basin	CB-58-1-1	2022-12-09	03:00	Yes	None	None	Clear								-71.87739012	41.90742722	
Catch Basin	CB-58-1-2	2022-12-09	12:00	No + no sign of dry weather flow											-71.87730184	41.90741527	
Catch Basin	CB-8-101-1	2022-12-09	06:00	No + no sign of dry weather flow											-71.85323834	41.93102627	
Catch Basin	CB-8-102-1	2022-12-09	06:00	No + no sign of dry weather flow											-71.85307409	41.93142499	
Catch Basin	CB-58-1-3	2022-12-29	12:00	No + no sign of dry weather flow											-71.87742731	41.90818643	
Catch Basin	CB-58-1-4	2022-12-29	06:00	No + no sign of dry weather flow											-71.8775007	41.90818215	
Catch Basin	CB-58-1-5	2022-12-29	12:00	No + no sign of dry weather flow											-71.8775752	41.90905444	
Catch Basin	CB-58-1-6	2022-12-29	06:00	No + no sign of dry weather flow											-71.87764219	41.90904528	
Catch Basin	CB-58-1-7	2022-12-29	09:00	No + no sign of dry weather flow											-71.87786033	41.90982358	
Catch Basin	CB-58-1-8	2022-12-29	12:00	No + no sign of dry weather flow											-71.8779275	41.90980152	
Catch Basin	CB-58-1-9	2022-12-29	12:00	No + no sign of dry weather flow											-71.87830279	41.91044405	
Catch Basin	CB-58-1-10	2022-12-29	06:00	No + no sign of dry weather flow											-71.87823993	41.91046613	
Catch Basin	CB-58-1-11	2022-12-29	12:00	No + no sign of dry weather flow											-71.87881949	41.91131805	
Catch Basin	CB-58-1-12	2022-12-29	06:00	No + no sign of dry weather flow											-71.87876097	41.91133856	

Catch Basin	CB-58-1-13	2022-12-29	12:00	No + no sign of dry weather flow											-71.87934431	41.91207126	
Catch Basin	CB-58-1-14	2022-12-29	06:00	No + no sign of dry weather flow											-71.87928141	41.91209657	
Catch Basin	CB-58-1-15	2022-12-29	12:00	No + no sign of dry weather flow											-71.87909392	41.91272196	
Catch Basin	CB-58-1-16	2022-12-29	06:00	No + no sign of dry weather flow											-71.87907092	41.91266862	
Catch Basin	CB-58-1-17	2022-12-29	06:00	No + no sign of dry weather flow											-71.87880312	41.91285029	
Catch Basin	CB-71-1-1	2022-12-29	03:00	No + no sign of dry weather flow											-71.87402359	41.906065	
Catch Basin	CB-71-1-2	2022-12-29	12:00	No + no sign of dry weather flow											-71.87325992	41.90570783	
Catch Basin	CB-71-1-3	2022-12-29	06:00	No + no sign of dry weather flow											-71.87321276	41.90576521	
Catch Basin	CB-71-1-4	2022-12-29	12:00	No + no sign of dry weather flow											-71.87236226	41.90529849	
Catch Basin	CB-71-1-5	2022-12-29	12:00	Yes	None	None	Clear	7.9	6.47	2940	0.09	0	0.25		-71.87139169	41.90483501	
Catch Basin	CB-71-1-6	2022-12-29	12:00	No + no sign of dry weather flow											-71.8706483	41.90450232	
Catch Basin	CB-71-1-7	2022-12-29	12:00	Yes	None	None	Clear	8	6.49	508	0.12	0	0.17		-71.86971116	41.90407189	
Catch Basin	CB-71-1-8	2022-12-29	06:00	No + no sign of dry weather flow											-71.86965245	41.90412845	
Catch Basin	CB-71-1-9	2022-12-29	12:00	No + no sign of dry weather flow											-71.86877603	41.90363121	
Catch Basin	CB-71-1-10	2022-12-29	06:00	No + no sign of dry weather flow											-71.86873027	41.90368353	
Catch Basin	CB-71-1-11	2022-12-29	09:00	No + no sign of dry weather flow											-71.86770861	41.90313734	
Catch Basin	CB-71-1-12	2022-12-29	06:00	No + no sign of dry weather flow											-71.86765817	41.90319162	
Catch Basin	CB-6-1-1	2022-12-29	12:00	No + no sign of dry weather flow											-71.88045289	41.93061775	
Catch Basin	CB-6-1-2	2022-12-29	06:00	No + no sign of dry weather flow											-71.88040108	41.93068884	
Catch Basin	CB-6-2-1	2022-12-29	06:00	No + no sign of dry weather flow											-71.87954847	41.93036301	
Catch Basin	CB-22-1-1	2022-12-29													-71.84518207	41.92326849	
Catch Basin	CB-22-1-2	2022-12-29	12:00	Yes	None										-71.84484745	41.92348151	
Catch Basin	CB-22-1-3	2022-12-29	12:00	Yes	None	None	Clear	10	5.71	149.7	0.02	0	0.16		-71.84474271	41.92367494	
Catch Basin	CB-22-1-4	2022-12-29	06:00	No + signs of dry weather flow											-71.84463651	41.92365317	
Catch Basin	CB-22-1-5	2022-12-29	02:00	No + signs of dry weather flow											-71.84437674	41.92429594	
Catch Basin	CB-22-1-6	2022-12-29	01:00	Yes	None	None	Clear	10.1	6.55	88	0.02	0	0.12		-71.84417319	41.92432051	
Catch Basin	CB-22-4-1	2022-12-29	12:00	No + no sign of dry weather flow											-71.84237312	41.92513974	
Catch Basin	CB-22-4-2	2022-12-29	06:00	No + no sign of dry weather flow											-71.84232321	41.92507656	
Catch Basin	CB-22-2-1	2022-12-29	12:00	No + no sign of dry weather flow											-71.84201187	41.92248597	
Catch Basin	CB-22-2-2	2022-12-29	06:00	No + no sign of dry weather flow											-71.84208482	41.92251787	
Outfall	22-3	2023-06-08		Yes	None	None	Clear	16.1	6.18	386	0	0			-71.84004968	41.92375684	Munson Brook
Outfall	63-1	2023-06-08		No + no sign of dry weather flow											-71.82472451	41.90711062	Cady Brook
Catch Basin	CB-63-1-1	2023-06-08		No + no sign of dry weather flow											-71.82442256	41.9072009	
Outfall	75-1	2023-06-08		No + no sign of dry weather flow											-71.8264297	41.90484945	Five Mile River
Catch Basin	CB-75-1-1	2023-06-08	12:00	No + no sign of dry weather flow											-71.82628334	41.90487212	
Catch Basin	CB-75-1-2	2023-06-08	06:00	No + no sign of dry weather flow											-71.82618854	41.90486719	
Catch Basin	CB-75-1-3	2023-06-08	12:00	No + no sign of dry weather flow											-71.82632913	41.90562555	
Catch Basin	CB-75-1-4	2023-06-08	06:00	No + no sign of dry weather flow											-71.82623074	41.90559436	
Catch Basin	CB-75-1-5	2023-06-08	12:00	No + no sign of dry weather flow											-71.82597044	41.90590932	
Catch Basin	CB-75-1-6	2023-06-08	06:00	No + no sign of dry weather flow											-71.82592196	41.90584378	
Catch Basin	CB-75-1-7	2023-06-08	12:00	No + signs of dry weather flow											-71.82517216	41.90603539	
Catch Basin	CB-75-1-8	2023-06-08	06:00	No + no sign of dry weather flow											-71.82515612	41.90593755	
Catch Basin	CB-75-1-9	2023-06-08	06:00	No + no sign of dry weather flow											-71.82494239	41.90604441	
Outfall	75-2	2023-06-08													-71.82655051	41.90172764	Five Mile River
Catch Basin	CB-75-2-1	2023-06-08	12:00	No + no sign of dry weather flow											-71.82643948	41.90173175	
Catch Basin	CB-75-2-2	2023-06-08	09:00	No + no sign of dry weather flow											-71.82629341	41.90170568	
Catch Basin	CB-75-2-3	2023-06-08	06:00	No + no sign of dry weather flow											-71.82618955	41.90204486	
Outfall	76-1	2023-06-08		No + no sign of dry weather flow											-71.82528274	41.90067287	Five Mile River
Catch Basin	CB-76-1-1	2023-06-08	12:00	No + no sign of dry weather flow											-71.82476235	41.9009004	
Catch Basin	CB-76-1-2	2023-06-08	06:00	No + no sign of dry weather flow											-71.82385	41.90121829	
Catch Basin	CB-76-1-3	2023-06-08	12:00	No + no sign of dry weather flow											-71.82394818	41.90130991	
Catch Basin	CB-76-1-4	2023-06-08	12:00	No + no sign of dry weather flow											-71.82337789	41.90158001	
Catch Basin	CB-76-1-5	2023-06-08	12:00	No + no sign of dry weather flow											-71.82331928	41.90151562	
Catch Basin	CB-76-1-6	2023-06-08	12:00	No + no sign of dry weather flow											-71.82325224	41.90146946	
Catch Basin	CB-76-1-7	2023-06-08	06:00	No + no sign of dry weather flow											-71.82316666	41.90145096	
Catch Basin	CB-76-1-8	2023-06-08	10:00	No + no sign of dry weather flow											-71.82295818	41.90188372	
Catch Basin	CB-76-1-9	2023-06-08	12:00	No + no sign of dry weather flow											-71.82256068	41.90283289	
Catch Basin	CB-76-1-10	2023-06-08	12:00	No + no sign of dry weather flow											-71.82216159	41.90379364	
Catch Basin	CB-76-1-11	2023-06-08	12:00	No + no sign of dry weather flow											-71.82179228	41.90475046	
Catch Basin	NS-76-1-1	2023-06-08	09:00	No + no sign of dry weather flow													
Outfall	72-5	2023-06-08		No + no sign of dry weather flow											-71.85884992	41.90291137	Tavern Brook Pond No1
Catch Basin	CB-72-5-1	2023-06-08	12:00	No + no sign of dry weather flow											-71.85856611	41.90223692	
Headwall	NS-72-5-1	2023-06-08	06:00	No + no sign of dry weather flow													
Outfall	72-4	2023-06-08		No + no sign of dry weather flow											-71.86136673	41.90130983	Tavern Brook Pond No1
Catch Basin	CB-72-4-1	2023-06-08	12:00	No + no sign of dry weather flow											-71.86135446	41.90128373	

Catch Basin	CB-72-4-2	2023-06-08	12:00	No + no sign of dry weather flow											-71.86134812	41.90123065	
Headwall	NS-72-4-1	2023-06-08	06:00	No + no sign of dry weather flow													
Catch Basin	CB-72-4-3	2023-06-08	12:00	No + no sign of dry weather flow											-71.86215565	41.90123418	
Catch Basin	CB-72-4-4	2023-06-08	06:00	No + no sign of dry weather flow											-71.86216035	41.90119968	
Catch Basin	CB-72-4-5	2023-06-08	09:00	No + no sign of dry weather flow											-71.86323864	41.90137079	
Catch Basin	CB-72-4-6	2023-06-08	12:00	No + no sign of dry weather flow											-71.86337938	41.9012985	
Catch Basin	CB-72-4-7	2023-06-08	06:00	No + no sign of dry weather flow											-71.86356421	41.90131685	
Catch Basin	CB-72-4-8	2023-06-08	12:00	No + no sign of dry weather flow											-71.86385147	41.90095797	
Catch Basin	CB-72-4-9	2023-06-08	06:00	No + no sign of dry weather flow											-71.86447124	41.90060663	
Catch Basin	CB-72-4-10	2023-06-08	12:00	No + no sign of dry weather flow											-71.86443971	41.90057834	
Catch Basin	CB-72-4-11	2023-06-08	06:00	No + no sign of dry weather flow											-71.86499597	41.90025865	
Outfall	72-3	2023-06-08		No + no sign of dry weather flow											-71.8654594	41.90220829	Tavern Brook Pond No1
Catch Basin	CB-72-3-1	2023-06-08	09:00	No + no sign of dry weather flow											-71.86557253	41.9021248	
Catch Basin	CB-72-3-2	2023-06-08	06:00	No + no sign of dry weather flow											-71.86480658	41.90178756	
Outfall	22-3	2023-06-16		Yes	None	None	Clear	19.6	6.32	3050	1.24	0	0.04		-71.84004968	41.92375684	Munson Brook
Catch Basin	CB-22-3-1	2023-06-16	09:00	Yes	None	None	Clear								-71.84035885	41.92400975	
Catch Basin	CB-22-3-2	2023-06-16	03:00	No + no sign of dry weather flow											-71.84065388	41.92369069	
Catch Basin	CB-22-3-3	2023-06-16	06:00	No + no sign of dry weather flow											-71.84072095	41.92373689	
Catch Basin	CB-22-3-4	2023-06-16	09:00	Yes	None	None	Clear	22.6	6.22	186.9	0	0	0		-71.84026785	41.92411181	
Catch Basin	CB-22-3-5	2023-06-16	03:00	Yes	None	None	Clear								-71.84034368	41.92415645	
Catch Basin	CB-22-3-6	2023-06-16	12:00	No + no sign of dry weather flow											-71.84009088	41.92442364	
Catch Basin	CB-22-3-7	2023-06-16	03:00	No + no sign of dry weather flow											-71.83978255	41.92475565	
Catch Basin	CB-22-3-8	2023-06-16	09:00	No + no sign of dry weather flow											-71.83971765	41.92471109	
Catch Basin	CB-22-3-9	2023-06-16	12:00	No + no sign of dry weather flow											-71.83938934	41.92506578	
Catch Basin	CB-22-3-10	2023-06-16	06:00	No + no sign of dry weather flow											-71.83947627	41.92509746	
Catch Basin	CB-22-3-11	2023-06-16	01:00	No + no sign of dry weather flow											-71.8391718	41.92546539	
Catch Basin	CB-22-3-12	2023-06-16	06:00	No + no sign of dry weather flow											-71.83906983	41.92557062	
Catch Basin	CB-22-3-13	2023-06-16	12:00	No + no sign of dry weather flow											-71.84093924	41.92571776	
Catch Basin	CB-22-3-14	2023-06-16	03:00	No + no sign of dry weather flow											-71.84098928	41.92577179	
Catch Basin	CB-22-3-15	2023-06-16	03:00	No + no sign of dry weather flow											-71.8403613	41.92607952	
Catch Basin	CB-22-3-16	2023-06-16	06:00	No + no sign of dry weather flow											-71.84030967	41.9260137	
Outfall	82-1	2023-06-16													-71.8964336	41.89896169	Culver Brook
Outfall	82-2	2023-06-16		No + no sign of dry weather flow											-71.89644873	41.89924245	Culver Brook
Catch Basin	CB-82-1-1	2023-06-16	12:00	Yes	None	None	Clear								-71.89628852	41.89897281	
Catch Basin	CB-82-2-1	2023-06-16	06:00	No + no sign of dry weather flow											-71.8962971	41.89930468	
Outfall	83-4	2023-06-16		No + no sign of dry weather flow											-71.88927099	41.89852897	Culver Brook
Catch Basin	CB-83-4-1	2023-06-16	09:00	No + no sign of dry weather flow											-71.8894012	41.89836363	
Catch Basin	CB-83-4-2	2023-06-16	06:00	No + no sign of dry weather flow											-71.8893132	41.89831801	
Catch Basin	CB-83-4-3	2023-06-16	09:00	No + no sign of dry weather flow											-71.88978289	41.89794805	
Catch Basin	CB-83-4-4	2023-06-16	06:00	No + no sign of dry weather flow											-71.88969488	41.89790368	
Catch Basin	CB-83-4-5	2023-06-16	03:00	No + no sign of dry weather flow											-71.89027814	41.89736523	
Catch Basin	CB-83-4-6	2023-06-16	12:00	No + signs of dry weather flow											-71.89018727	41.89732358	
Catch Basin	CB-83-4-7	2023-06-16	06:00	No + signs of dry weather flow											-71.89004954	41.89726986	
Catch Basin	CB-83-4-8	2023-06-16	10:00	No + no sign of dry weather flow											-71.89044023	41.89696246	
	NS-83-4-1	2023-06-16															
Outfall	83-5	2023-06-16		No + no sign of dry weather flow											-71.88923707	41.89856494	Culver Brook
Catch Basin	CB-83-5-1	2023-06-16													-71.88872973	41.89907057	
Catch Basin	CB-83-5-2	2023-06-16													-71.88863498	41.8990299	
Catch Basin	CB-83-5-3	2023-06-16	06:00	No + no sign of dry weather flow											-71.88809166	41.89952921	
Outfall	83-6	2023-06-16	06:00	Yes	None	None	Clear	22.6	7.67	940	0	0	0.32		-71.88674945	41.89578944	Culver Brook
Catch Basin	CB-83-6-1	2023-06-16	12:00	No + no sign of dry weather flow											-71.88766318	41.89471228	
Catch Basin	CB-83-6-2	2023-06-16	09:00	No + no sign of dry weather flow											-71.88774793	41.89466436	
Catch Basin	CB-83-6-3	2023-06-16	06:00	No + no sign of dry weather flow											-71.88790772	41.89453111	
Catch Basin	CB-83-6-4	2023-06-16	12:00	No + no sign of dry weather flow											-71.88717406	41.89412453	
Catch Basin	CB-83-6-5	2023-06-16	06:00	No + no sign of dry weather flow											-71.88708922	41.89417959	
Catch Basin	CB-83-6-6	2023-06-16	03:00	No + no sign of dry weather flow											-71.88658746	41.89353747	
Catch Basin	CB-83-6-7	2023-06-16	09:00	No + no sign of dry weather flow											-71.88668344	41.89350676	
Catch Basin	CB-83-6-10	2023-06-16	09:00	No + no sign of dry weather flow											-71.88660607	41.89300348	
Catch Basin	CB-83-6-11	2023-06-16	06:00	No + no sign of dry weather flow											-71.88650093	41.89300412	
Catch Basin	CB-83-6-12	2023-06-16	09:00	No + no sign of dry weather flow											-71.886527	41.89234166	
Catch Basin	CB-83-6-13	2023-06-16	06:00	No + no sign of dry weather flow											-71.88642362	41.89235374	
Outfall	93-2	2023-06-20	06:00	Yes	None	None	Clear	22.9	8.8	2860	0	0	0.06		-71.89171641	41.89500113	Culver Brook
Manhole	MH-93-2-1	2023-06-20	10:00	No + signs of dry weather flow											-71.89184231	41.89572499	
Manhole	MH-93-2-2	2023-06-20	03:00	No + no sign of dry weather flow											-71.89201008	41.89563976	
Catch Basin	CB-93-2-1	2023-06-20	01:00	No + no sign of dry weather flow											-71.89200728	41.89576795	

Catch Basin	CB-93-2-2	2023-06-20	06:00	No + no sign of dry weather flow											-71.89207296	41.89582462	
Catch Basin	CB-93-2-3	2023-06-20	11:00	No + no sign of dry weather flow											-71.89123439	41.89624953	
Catch Basin	CB-93-2-4	2023-06-20	06:00	No + no sign of dry weather flow											-71.89098832	41.8964095	
Catch Basin	CB-93-2-5	2023-06-20	12:00	No + no sign of dry weather flow											-71.89042903	41.89578444	
Catch Basin	CB-93-2-6	2023-06-20	06:00	No + no sign of dry weather flow											-71.89035855	41.89584059	
Catch Basin	CB-93-2-7	2023-06-20	12:00	No + no sign of dry weather flow											-71.88997194	41.8955935	
Catch Basin	CB-93-2-8	2023-06-20	06:00	No + no sign of dry weather flow											-71.88993657	41.89566607	
Catch Basin	CB-93-2-9	2023-06-20	12:00	No + no sign of dry weather flow											-71.88905833	41.89558813	
Catch Basin	CB-93-2-10	2023-06-20	10:00	No + no sign of dry weather flow											-71.88903054	41.89566504	
Catch Basin	CB-93-2-11	2023-06-20	12:00	No + no sign of dry weather flow											-71.88870789	41.89549269	
Catch Basin	CB-93-2-12	2023-06-20	09:00	No + no sign of dry weather flow											-71.88842937	41.89530782	
Catch Basin	CB-93-2-13	2023-06-20	06:00	No + no sign of dry weather flow											-71.88835029	41.8953615	
Outfall	84-2	2023-06-20	06:00	No + no sign of dry weather flow											-71.87143122	41.89883275	Culver Brook
Catch Basin	CB-84-2-1	2023-06-20	10:00	No + no sign of dry weather flow											-71.87024805	41.89885183	
Catch Basin	CB-84-2-2	2023-06-20	09:00	No + no sign of dry weather flow											-71.87020516	41.89890059	
Catch Basin	CB-84-2-3	2023-06-20	01:00	No + no sign of dry weather flow											-71.86931217	41.89848535	
Catch Basin	CB-84-2-4	2023-06-20	06:00	No + no sign of dry weather flow											-71.86937151	41.89843497	
Catch Basin	CB-84-2-5	2023-06-20	03:00	No + no sign of dry weather flow											-71.86897071	41.89788849	
Catch Basin	CB-84-2-6	2023-06-20	06:00	No + no sign of dry weather flow											-71.86910238	41.89786846	
Catch Basin	CB-84-2-7	2023-06-20	12:00	No + no sign of dry weather flow											-71.86867546	41.89785995	
Catch Basin	CB-84-2-8	2023-06-20	06:00	No + no sign of dry weather flow											-71.86868578	41.89779166	
Catch Basin	CB-84-2-9	2023-06-20	03:00	No + no sign of dry weather flow											-71.86758835	41.89774473	
Catch Basin	CB-84-2-10	2023-06-20	06:00	No + no sign of dry weather flow											-71.8676009	41.89768523	
Outfall	84-3	2023-06-20	06:00	Yes	None	None	Clear	21.8	7.65	270	0.42	0	0.74		-71.87078156	41.89628944	Culver Brook
Manhole	MH-84-3-1	2023-06-20	12:00	Yes											-71.870335	41.89623526	
Catch Basin	CB-84-3-1	2023-06-20	03:00	Yes	None	None	Clear								-71.8700362	41.89602289	
Outfall	95-1	2023-06-20	06:00	No + no sign of dry weather flow											-71.86347953	41.89119296	Aspinock Brook
Catch Basin	CB-95-1-1	2023-06-20	02:00	No + no sign of dry weather flow											-71.86358954	41.89122418	
Catch Basin	CB-95-1-2	2023-06-20	10:00	No + no sign of dry weather flow											-71.86380889	41.89141406	
Catch Basin	CB-95-1-3	2023-06-20	10:00	No + no sign of dry weather flow											-71.86475896	41.89163192	
Catch Basin	CB-95-1-4	2023-06-20	01:00	No + no sign of dry weather flow											-71.86484616	41.8915729	
Catch Basin	CB-84-3-4	2023-07-12	12:00	Yes	None	None	Clear								-71.86999116	41.8962779	
Catch Basin	CB-84-3-5	2023-07-12	06:00	No + no sign of dry weather flow											-71.86990348	41.89627206	
Catch Basin	CB-84-3-6	2023-07-12	12:00	No + no sign of dry weather flow											-71.86965637	41.89704239	
Catch Basin	CB-84-3-7	2023-07-12	01:00	No + no sign of dry weather flow											-71.86962387	41.89714925	
Catch Basin	CB-84-3-8	2023-07-12	09:00	No + no sign of dry weather flow											-71.86953689	41.89744198	
Catch Basin	CB-84-3-9	2023-07-12	06:00	No + no sign of dry weather flow											-71.86961656	41.89746832	
Catch Basin	CB-84-3-10	2023-07-12	09:00	No + no sign of dry weather flow											-71.86903843	41.89687971	
Catch Basin	CB-84-3-11	2023-07-12	03:00	No + no sign of dry weather flow											-71.86899611	41.8969346	
Catch Basin	CB-84-3-12	2023-07-12	12:00	No + no sign of dry weather flow											-71.86835526	41.89651217	
Catch Basin	CB-84-3-13	2023-07-12	09:00	No + no sign of dry weather flow											-71.86780929	41.89645283	
Catch Basin	CB-84-3-14	2023-07-12	06:00	No + no sign of dry weather flow											-71.86779507	41.89652008	
Outfall	84-3	2023-07-12	06:00	Yes	None	None	Clear	24.2	7.95	495	0	0	0.03	141.4	-71.87078156	41.89628944	Culver Brook
Outfall	84-1	2023-07-12	06:00	Yes	None	None	Clear	26.4	7.6	186.3	0	0	0	222.4	-71.87904765	41.89526327	Culver Brook
Outfall	93-2	2023-07-12	06:00	Yes	Other,None	None	Clear	27.1	8.76	727	0	0	0.08	1	-71.89171641	41.89500113	Culver Brook
Outfall	82-1	2023-07-12	12:00	No + no sign of dry weather flow											-71.8964336	41.89896169	Culver Brook
Outfall	71-1	2023-07-12	06:00	No + no sign of dry weather flow											-71.87408307	41.90600576	Culver Brook
Outfall	58-3	2023-07-12	06:00	Yes	None	None	Clear	30.8	6.88	326	0	0	0.44	228.2	-71.87424287	41.90627257	Culver Brook
Outfall	58-1	2023-07-12	06:00	Yes	None	None	Clear								-71.87747849	41.9072246	Culver Brook
Catch Basin	CB-58-1-1	2023-07-12	03:00	Yes	None	None	Clear	28.4	6.41	491	0	0	0	35.9	-71.87739012	41.90742722	
Catch Basin	CB-58-2-1	2023-07-12	12:00	Yes	None	None	Clear	26.5	6.82	445	0	0	0.33	62.4	-71.8794031	41.90723292	
Outfall	57-4	2023-07-12		Yes	None	None	Clear	25.8	7.47	439	0	0	0	95.9	-71.88951269	41.90942435	Perry Brook
Outfall	100-4	2023-07-13	06:00	Yes	None	None	Clear	24.9	7.32	650	0.02	0	0.19	16.1	-71.89297689	41.88702994	Quinebaug River
Outfall	100-101	2023-07-13	06:00	Yes	None	None	Clear								-71.892968	41.887041	#N/A
Outfall	90-1	2023-07-13		Yes	None	None	Clear	28.7	6.76	600	0	0	0.3	124.6	-71.92420567	41.89277656	Durkee Brook
Outfall	90-101	2023-07-13	06:00	Yes	None	None	Clear	27.7	7.49	588	0.14	0	0.49	88.2	-71.9234284	41.88998431	Durkee Brook
Outfall	80-1	2023-07-13		No + no sign of dry weather flow											-71.92107522	41.897619	Carpenter Brook
Catch Basin	CB-80-1-1	2023-07-13	03:00	No + no sign of dry weather flow											-71.92215743	41.89771972	
Outfall	53-1	2023-07-13	06:00	No + signs of dry weather flow											-71.93201323	41.90787285	Durkee Brook
Catch Basin	CB-55-6-1	2023-07-13	12:00	Yes	None	None	Clear	25.5	6.94	387	0	0	0.23	2419.6	-71.91192406	41.9083075	
Outfall	55-10	2023-07-13	06:00	No + signs of dry weather flow											-71.9107528	41.90683416	Quinebaug River
Outfall	42-13A	2023-07-18	06:00	Yes											-71.91118656	41.91335188	Quinebaug River
Catch Basin	CB-42-13A-1	2023-07-18	09:00	Yes	None	None	Other	21.7	6.53	2480	0.23	0.25	0.1	1	-71.91083903	41.9136079	
Outfall	29-7	2023-07-18													-71.9084501	41.91940272	Quinebaug River
Catch Basin	CB-29-7-1	2023-07-18	12:00	No + signs of dry weather flow											-71.9080437	41.91927755	

Outfall	3-2	2023-07-18	06:00	Yes	None	Yellow	Clear	23.9	6.44	191	0	0.25	0.05	613.1	-71.9085613	41.93077874	Quinebaug River
Outfall	8-1	2023-07-18	06:00	Yes	None	None	Clear	25.2	5.94	263	0	0	0.04	13.4	-71.85498949	41.92813696	Lippitts Brook
Outfall	19-4	2023-07-18	06:00	Yes	None	None	Clear	24.9	5.93	158.6	0	0	0.34	141.4	-71.87746647	41.92275888	Little Dam Tavern Brook
Outfall	17-8	2023-07-18	06:00	Yes	Sewage,None	Yellow	Clear	27.1	6.58	161.8	0	0	0.07	198.9	-71.89448185	41.92468318	Little Dam Tavern Brook
Catch Basin	IC-143	2023-12-15	12:00	No + no sign of dry weather flow											-71.80872779	41.91698671	
Catch Basin	IC-140	2023-12-15	12:00	Yes	Other	Yellow	Clear	7.7	8.15	2810	0.07	0	0.09		-71.86372943	41.9263816	
Catch Basin	IC-136	2023-12-15	12:00	Yes	None	Yellow	Clear	7.3	9.28	77.5	0	0	0.05		-71.89393336	41.92468442	
Manhole	IC-115	2023-12-15	12:00	No + no sign of dry weather flow											-71.89577756	41.92401097	
Outfall	17-100	2023-12-15	06:00	No + no sign of dry weather flow													
Catch Basin	CB-17-100-1	2023-12-15	12:00	No + no sign of dry weather flow													
Catch Basin	IC-126	2023-12-15	02:00	No + no sign of dry weather flow											-71.90184769	41.92110844	
Catch Basin	IC-121	2023-12-15	12:00	No + no sign of dry weather flow											-71.91255038	41.92418799	
Catch Basin	IC-148	2023-12-15	09:00	No + no sign of dry weather flow											-71.9145044	41.92402338	
Catch Basin	IC-132	2023-12-15		No + no sign of dry weather flow											-71.91827718	41.92435728	
Catch Basin	IC-152	2023-12-15		No + no sign of dry weather flow											-71.90369544	41.91914307	
Catch Basin	IC-114	2023-12-20	11:00	Yes	None	None	Clear	7.6	7.21	1584	0	0	0.12		-71.89688755	41.92363215	
Catch Basin	IC-101	2023-12-20	12:00	No + signs of dry weather flow											-71.9061523	41.91250922	
Catch Basin	IC-108	2023-12-20	12:00	Yes	None	None	Clear	8	6.81	64.6	0	0	0.08		-71.88627363	41.89815375	
Catch Basin	IC-107	2023-12-20	09:00	Yes	None	None	Clear	9.1	6.8	93.3	0	0	0.11		-71.87758053	41.89022958	
Manhole	IC-125	2024-01-02	10:00	Yes	None	None	Clear	11.5	6.97	2880	0	0	0.32		-71.90851056	41.92354614	
Catch Basin		2024-01-02	06:00	No + no sign of dry weather flow													
Catch Basin	CB-42-10-38	2024-01-02	12:00	No + no sign of dry weather flow											-71.90642503	41.91519492	
Catch Basin	CB-42-2-1	2024-01-02	06:00	No + no sign of dry weather flow											-71.91193263	41.91510733	
Catch Basin	CB-42-5-2	2024-01-02	06:00	No + no sign of dry weather flow											-71.91379846	41.91403562	
Catch Basin	CB-42-5-1	2024-01-02	06:00	No + no sign of dry weather flow											-71.91382937	41.91397705	
Catch Basin	CB-84-3-1	2024-01-02	03:00	Yes	None	None	Clear	9.3	7.36	245	0	0	0.21		-71.8700362	41.89602289	
Catch Basin	CB-84-3-2	2024-01-02	09:00	Yes											-71.87016666	41.89577025	
Catch Basin	CB-84-3-3	2024-01-02	06:00	Yes											-71.86995348	41.89575969	
Manhole	MH-29-11-1	2024-02-02	12:00	No + no sign of dry weather flow											-71.90213137	41.92075329	
Manhole	MH-42-2-1	2024-02-02	12:00	No + no sign of dry weather flow											-71.9119479	41.91504028	
Outfall	8-1	2024-11-18	06:00	No + no sign of dry weather flow											-71.85498949	41.92813696	Lippitts Brook
Catch Basin	CB-8-1-1	2024-11-18	03:00	No + no sign of dry weather flow											-71.8551079	41.92820767	
Catch Basin	CB-55-6-1	2024-11-18		Yes	None	None	Clear	17.1	7.96	4930	0	0.25	0.63		-71.91192406	41.9083075	
Catch Basin	CB-55-6-6	2024-11-18	12:00	No + no sign of dry weather flow											-71.91274282	41.90757107	
Outfall	55-10	2024-11-18													-71.9107528	41.90683416	Quinebaug River
Catch Basin	CB-55-10-1	2024-11-18													-71.91085202	41.90691975	
Catch Basin	CB-80-1-2	2024-11-18		No + no sign of dry weather flow											-71.9221537	41.89777159	
Outfall	82-1	2024-11-18		No + signs of dry weather flow											-71.8964336	41.89896169	Culver Brook
Catch Basin	CB-82-1-1	2024-11-18	12:00	Yes	None	Yellow	Clear	15.9	8.9	277	0	1	0.13		-71.89628852	41.89897281	
Catch Basin	CB-100-4-10	2024-11-18	06:00	No + no sign of dry weather flow											-71.89073729	41.88607275	
Outfall	22-3	2025-11-13	06:00	No + no sign of dry weather flow											-71.84004968	41.92375684	Munson Brook
Outfall	8-1	2025-11-13	06:00	No + no sign of dry weather flow											-71.85498949	41.92813696	Lippitts Brook
Outfall	19-4	2025-11-13	06:00	No + no sign of dry weather flow											-71.87746647	41.92275888	Little Dam Tavern Brook
Outfall	71-1	2025-11-13	06:00	No + no sign of dry weather flow											-71.87408307	41.90600576	Culver Brook
Outfall	58-3	2025-11-13		Yes	None	None	Clear	12.5	6.64	285	0	0			-71.87424287	41.90627257	Culver Brook
Outfall	58-2	2025-11-13		No + no sign of dry weather flow											-71.87846024	41.90711598	Culver Brook
Outfall	58-3	2025-11-13	06:00	Yes	None	None	Clear	10.6	6.31	264	0	0	0.09		-71.87424287	41.90627257	Culver Brook
Catch Basin	CB-55-6-1	2025-11-13	12:00	Yes	None	None	Clear	10.5	6.57	4300	0	0	0.43		-71.91192406	41.9083075	
Catch Basin	CB-90-101-1	2025-11-13	11:00	Yes	None	None	Clear								-71.92317816	41.88991172	
Catch Basin	CB-90-1-1	2025-11-13	03:00	Yes	None	None	Clear	11.6	7.06	437	0	0.75	0.54		-71.92411553	41.8927968	
Catch Basin	CB-90-1-11	2025-11-13	12:00	Yes											-71.92387524	41.89205471	
Catch Basin	CB-90-1-13	2025-11-13	12:00	No + no sign of dry weather flow											-71.92328021	41.89043305	
Catch Basin	CB-90-1-12	2025-11-13	12:00	No + no sign of dry weather flow											-71.92358874	41.89121358	
Catch Basin	CB-3-2-1	2025-11-13	12:00	Yes	None	None	Clear	10.1	6.82	197	0	0	0.26		-71.90791299	41.93096506	
Catch Basin	CB-3-2-2	2025-11-13	12:00	No + no sign of dry weather flow											-71.90772583	41.93096873	