

STORMWATER MANAGEMENT PLAN 2022 Annual Report

DEPARTMENT OF PUBLIC WORKS ENGINEERING DEPARTMENT

15 WESTPORT ROAD EASTON, CT 06612 TELEPHONE (203) 268-0714 FAX (203) 261-7915

MS4 General Permit Town of Easton 2022 Annual Report

New MS4 Permittee Permit Number GSM 000108

[January 1, 2022 – December 31, 2022]

This report documents the Town of Easton's efforts to comply with the conditions of the MS4 General Permit to the maximum extent practicable (MEP) from January 1, 2022 to December 31, 2022.

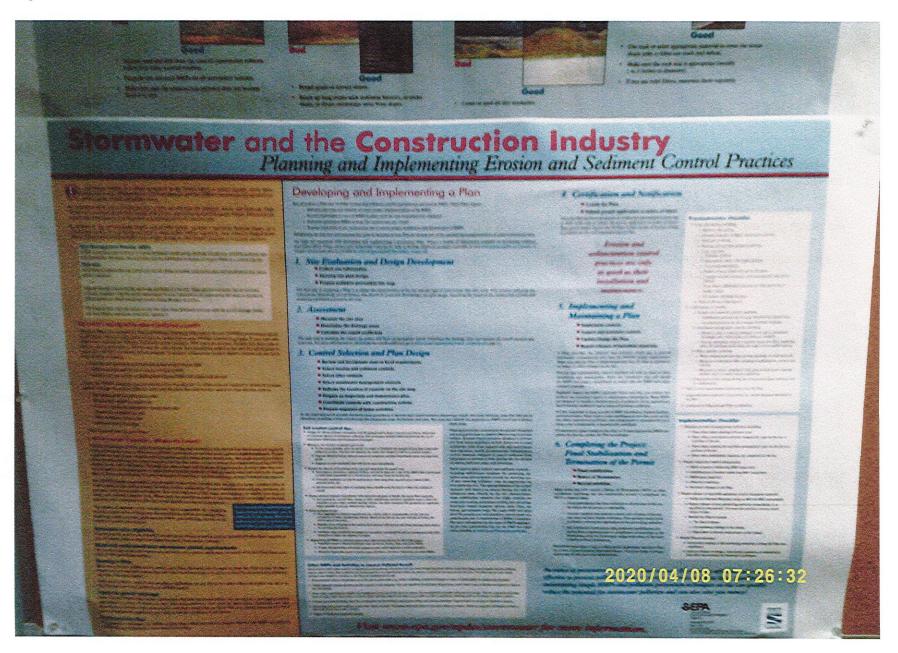
Part I: Summary of Minimum Control Measure Activities

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

1.1 BMP Summary

ВМР	Status	Activities in current reporting period	Measurable goal	Department / Person Responsible	Due	Date completed or projected completion date	Additional details
1-1 Implement public education and outreach		Post BMP on Town's website.	YES	Dir. D.P.W.	Jul 1, 2019		See 2016 Stormwater Annual Report
1-2 Address education/ outreach for pollutants of concern*		Storm Water posters are posted at the Public Works facility for the public to see.	YE\$	Dir. D.P.W.	Jul 1, 2019		See 2016 Stormwater Annual Report
		Brochures are located at Town Hall, Land Use Office and Library has new bookmarks at the front desk printed for 2018	YES				See photos

Figure 1 LOCATED ON WALL AT PUBLIC WORKS FACILITY



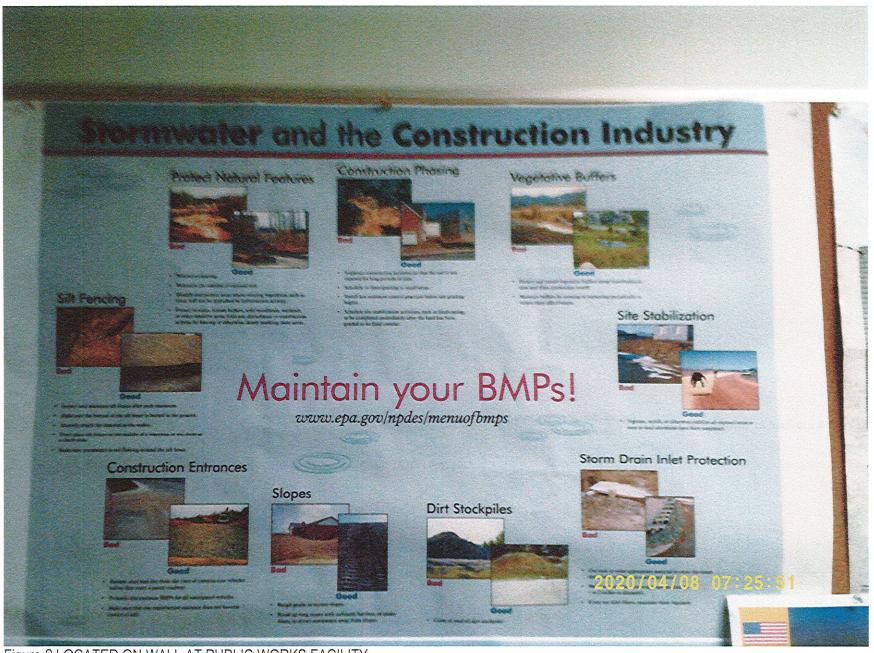


Figure 2 LOCATED ON WALL AT PUBLIC WORKS FACILITY

1.2 Describe any Public Education and	d Outreach activities	s planned for the next	year, if applicable.
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Stormwater 2017 Management Plan can be found on the Town website along with Annual Reports for 2017,2018, 2019, 2020,2021 and 2022

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.

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

2.1 BMP Summary

ВМР	Status	Activities in current reporting period	Measurable goal	Department / Person Responsible	Due	Date completed or projected completion date	Additional details
2-1 Comply with public notice requirements for the Stormwater Management Plan	Done		Yes	D.P.W. Bruce E. Bombero, Sr., P.E.L.S.	Apr 3, 2017	March 31, 2017	See 2016 Stormwater Annual Report
2-2 Comply with public notice requirements for Annual Reports			Yes	D.P.W.	Feb.15,2023	JAN.13,2023	Jan. 13,2023 on Town's Website
Household Hazardous Waste Collection	On Going	Will post notice	Yes	D.P.W.		Dec. 3,2022	
Electronics recycling	On Going	Will post notice	Yes	D.P.W.		OCT. 29,2022	

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

Bookmarks are available to the public at the front desk in the Library. Brochures on BMP are displayed at the Department of Public Works and at the Easton Town Hall by the Building and Zoning Offices. Also, on the Easton website in a section for SPECIAL ITEM DISPOSAL; PAINT, HOLIDAY TREES, HAZARDOUS WASTE, OIL AND ANTI-FREEZE AND DISPOSAL OF ELECTRONICS.

2.3 Public Involvement/Participation reporting metrics

Metrics	Implemented	Date	Posted
Availability of the Stormwater Management Plan announced to public	Y	Jan.13,02023	Town Clerk's Website – eastonct.gov
Availability of Annual Report announced to public	Υ	Jan.13,02023	Fairfield citizen

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

3.1 BMP Summary	Status	Activities in current reporting period	Measurable goal	Department / Person Responsible	Due	Date completed or projected completion date	Additional details
3-1 Develop written IDDE program				D.P.W., Health Dept.	Jul 1, 2019		See 2016 Stormwater Annual Report
3-2 Develop list and maps of all MS4 stormwater outfalls in priority areas			YES	D.P.W.	Jul 1, 2020		See 2016 Stormwater Annual Report
3-3 Implement citizen reporting program				D.P.W.	Jul 1, 2017		
3-4 Establish legal authority to prohibit illicit discharges				D.P.W., Health Dept.	Jul 1, 2019		See 2016 Stormwater Annual Report
3-5 Develop record keeping system for IDDE tracking				D.P.W., Health Dept.	Jul 1, 2017		See 2016 Stormwater Annual Report
3-6 Address IDDE in areas with pollutants of concern				D.P.W,	Not specified		See 2016 Stormwater Annual Report

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

As catch basins are cleaned and illicit discharges are discovered they are reported to a supervisor. The town will then take action to remove the discharge from entering the waterways.

3.3 List of citizen reports of suspected illicit discharges received during this reporting period.

Date of Report	Location / suspected source	Response taken
None		

3.4 Provide a record of illicit discharges occurring during the reporting period and SSOs occurring July 2012 through end of reporting period using the following table.

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)
11 Sport Hill Parkway	Unknown	Mill River	Septic System in R.O.W. 10' from U Drain	Previous owner installed septic system without a permit.	Oct. 2017. Removed septic system and relocated to rear of property.	
11 Sport Hill Parkway			Septic System Within 75' of stormwater. infiltrators	•	Owner removed infiltrator connection to c. b. in April of 2020	

3.5 Briefly describe the method used to track illicit discharge reports, responses to those reports, and who was responsible for tracking this information.

When catch basins are cleaned, if any discharge into basin that has a smell is referred to a supervisor. When the Town workers sweep the road or do repairs, any illicit discharge is reported to a supervisor.

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

Location and nature of structure with failing septic systems

Actions taken to respond to and address the failures

Impacted waterbody or watershed, if known

Septic System at 11 Sport Hill Parkway located too close to U drain.

The Health Dept. was notified. A new septic system was installed and old one removed.

The Mill River

3.7 IDDE reporting metrics

Metrics

Estimated or actual number of MS4 outfalls	# 361
Estimated or actual number of interconnections	#
Outfall mapping complete	100%
Interconnection mapping complete	0%
System-wide mapping complete (detailed MS4 infrastructure)	0%
Outfall assessment and priority ranking	0%
Dry weather screening of all High and Low priority outfalls complete	#0
Catchment investigations complete	#0
Estimated percentage of MS4 catchment area investigated	0%

Maps of outfalls are available at public works. Working on putting maps on line.

3.8 Briefly describe the IDDE training for employees involved in carrying out IDDE tasks including what type of training is provided and how often is it given (minimum once per year). Public Works employees are trained to report any illicit discharge as they work on sweeping the roads and repairing catch basins and curbing. Have employees read illicit discharge sheets once a year. Add sheet to road work and C.B. cleaning work duties.

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

4.1 BMP Summary BMP	Status	Activities in current reporting period	Measurable goal	Department / Person Responsible	Due	Date completed or projected completion date	Additional details
4-1 Implement, upgrade, and enforce land use regulations or other legal authority to meet requirements of MS4 general permit. New Regulations Adapted	Adopted June 17, 2019.			Planning & Zoning	Jul 1, 2020	Adopted June 17, 2019	
4-2 Develop/Implement plan for interdepartmental coordination in site plan review and approval	The Town has been doing this since 2005	We currently review site plans	Yes since 2005	P & Z, Town IWWC, Town Eng.	Jul 1, 2017	Ongoing since 2005	
4-3 Review site plans for stormwater quality concerns	Has been done		Since 2005	P & Z, IWWC, Town Eng.	Jul 1, 2017	Since 2005	
4-4 Conduct site inspections	Ongoing Site Inspection	With development of property	Since 2005	P & Z, IWWC, Town Eng.	Jul 1, 2017	Since 2005	
4-5 Implement procedure to allow public comment on site development	On going		Since 2005	P & Z, IWWC, Town Eng.	Jul 1, 2017	Since 2005	See 2016 Stormwater Annual Report
4-6 Implement procedure to notify developers about DEEP construction stormwater permit	On going		Since 2005	P & Z, IWWC, Town Eng.	Jul 1, 2017	Since 2005	See 2016 Stormwater Annual Report.

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

- 1. One drainage crossing at 25 Pond Road to be upgraded to add more pipes to reduce flooding over the roadway, silt bags will be used to control silt from dewatering.
- 2. construct new detention basin on South Park Ave. at Tersana Drive ,install silt fence to control silt runoff from the site.

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

5.1 BMP Summary

ВМР	Status	Activities in current reporting period	Measurable goal	Department / Person Responsible	Due	Date completed or projected completion date	Additional details
5-1 Establish and/or update legal authority and guidelines regarding LID and runoff reduction in site development planning	Adapted June 17. 2019.		YES	Planning & Zoning	Jul 1, 2022	Effective June 17, 2019	
5-2 Enforce LID/runoff reduction requirements for development and redevelopment projects			YES	P & Z Commission	Jul 1, 2022	Effective June 17, 2019	
5-3 Identify retention and detention ponds in priority areas	Completed	Done	YES	P &Z, Dir. D.P.W.	Jul 1, 2020	Jan. 2005	On going
5-4 Implement long-term maintenance plan for stormwater basins and treatment structures		On going	YES	D.P.W., Town Eng.	Jul 1, 2020	Jan. 2005	
5-5 DCIA mapping					Jul 1, 2020		

5-6 Address post-construction issues in areas with pollutants of concern

On going

New development and new house construction

P & Z, Enforcement Officer, D.P.W.

Not Jan. 2005 specified

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

Test more in areas of concern in dry weather.

5.3 Post-Construction Stormwater Management reporting metrics

Metrics

Impervious surface area in town

Baseline (2012) Directly Connected Impervious Area (DCIA)

14.1% developed

DCIA disconnected (redevelopment plus retrofits)

Retrofits completed

DCIA disconnected

Estimated cost of NEW DETENTION POND

Detention or retention ponds identified

Approx. 3.5% to 4% of land area

2,580 acres

NEW DETENTION POND 28 AC TO BE ADDED

TO DETENTION ON South Park Ave DETENTION POND STARTED IN 2022

1.19% AFTER DETENTION POND FINISHED

\$8,200

IN 2022 /# total 22+1 NEW POND = 23

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

The town has two zones a one acre zone and a three acre Zone. Town employees will visit the one acre zone and determine the houses that have DCIA and determine if it can be removed from the towns drainage system.

6.1 BMP Summary

ВМР	Status	Activities in current reporting period	Measurable goal	Department / Person Responsible	Due	Date completed or projected completion date	Additional details
6-1 Develop/implement formal employee training program			On Going	Dir. D.P.W.	Jul 1, 2019		
6-2 Implement MS4 property and operations maintenance			On Going	Dir. D.P.W.	Jul 1, 2018		
6-3 Implement coordination with interconnected MS4s			On Going	Dir. D.P.W.	Not specified		
6-4 Develop/implement program to control other sources of pollutants to the MS4			On Going	P & Z, Dir. D.P.W.	Not specified		See 2016 Stormwater Annual Report
6-5 Evaluate additional measures for discharges to impaired waters*				Park & Rec. Dir.	Not specified		Please refer to BMP 6.13, Parks and Open Space. Please refer to BMP 6.14, Pet Waste Management and BMP 6.15, Waterfowl Management.
6-6 Track projects that disconnect DCIA				Dir. D.P.W.	Jul 1, 2017		Track DCIA coverage annually, identify sites eligible for the 5-year "look back" credit, and develop a written retrofit program by July 1, 2020, with a goal by reducing overall DCIA by 2% by July 1, 2022
6-7 Implement infrastructure repair/rehab program	On going			Dir. D.P.W.	Jul 1, 2021		

6-8 Develop/implement plan to identify/prioritize retrofit projects		Dir. D.P.W., Town Eng.	Jul 1, 2020	Identify required repairs, and keep an inventory of required repairs, and document when repairs have been made.
6-9 Implement retrofit projects to disconnect 2% of DCIA			Jul 1, 2022	1.19 % disconnected after detention pond on South Park Ave. is finished.
6-10 Develop/implement street sweeping program	On Going	Dir. D.P.W.	Jul 1, 2018	
6-11 Develop/implement catch basin cleaning program	On Going	Dir. D.P.W.	Jul 1, 2020	
6-12 Develop/implement snow management practices	On going	Dir. D.P.W.	Jul 1, 2018	The Town shall develop and implement a written snow and ice management plan, including protocols for staff training and record maintanance and updated standard operating practices. The Town shall also document in its Annual Report the results of its snow removal program, including details on methods, materials used, lane-miles treated, staff training, program changes, and snow disposal methods.

Park & Rec. Dir. March 2023

The town shall continue to follow existing optimization procedures for the application of fertilizers and proper disposal of grass clippings and leaves for Town-owned-andoperated facilities. Optimization practices considered may include: -Conducting soil testing and analysis this Spring to determine soil phosphorus levels - reduction of fertilizers where applicable -use of alternative fertilizer forms (products with reduced, slowreleasing or insoluble phosphorus compositions) -proper storage and application -application schedule and timing (to minimize runoff potential) We have also established practices for the proper disposal of grass clippings and leaves, either composted or appropriately disposed

1) The town of Easton estimates we have approximately 1500 pounds of dog waste disposed of per year, in our town dumpster. 2) We have one Dog Park located at 366 Sport Hill Road, Easton CT. There are dog park rules posted and a waste station providing pet waste baggies and a disposal area. In the other locations in town where dogs are allowed (ON LEASH ONLY) there is signage posted reminding residents to pick up after their pets and keep dogs off fields. 3) We will also be

adding additional waste receptacles at our PAINE Open Space, Morehouse Park and Aspetuck Park locations.

100

6.15 Waterfowl Management Park & Rec. Dir.

March 2023

1) The town of Easton will identify lands where waterfowl congregate and will monitor. To raise awareness regarding the water quality impacts, we will install signage or use other targeted

techniques to educate the public about the detrimental impacts of feeding waterfowl (including the resulting feces deposition) and discourage such feeding practices. 2) We have and will continue to plant misc plants around our two locations, to deter waterfowl from congregating, also using green lasers to encourage waterfowl to leave locations.

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

Screen areas above 105 Wedgewood Drive for e Coli Bacteria to find the source of pollution.

6.3 Pollution Prevention/ Good Housekeeping reporting metrics

Metrics	
Employee training provided for key staff Street sweeping	Y B. Bantle, 2007 K. Schwartz, 2009 M. Alves, 2011
Curb miles swept	174.48 miles
Volume (or mass) of material collected	1256 cuyd
Catch basin cleaning Total catch basins in priority areas	633

Srfi/swmp report/annual report/2022annual report ms4/2022sw annual report final

Total catch basins in MS4 1756 Catch basins inspected 272 272 Catch basins cleaned 113.4cu.yd. Volume (or mass) of material removed from all catch basins Volume removed from catch basins to impaired waters (if known) Culvert cleaned in varies areas of Town 0 tons Snow management Type(s) of deicing material used Salt 1170.5 tons of salt Total amount of each deicing material applied Type(s) of deicing equipment used Trucks with sanders Lane-miles treated 3880 lane miles Snow disposal location Shoulder of roads Staff training provided on application methods & equipment Yes 12/9/2016 Municipal turf management program actions (for permittee properties in basins with N/P impairments) Reduction in application of fertilizers (since start of permit) 4000 lbs or 33% Reduction in turf area (since start of permit) 0% Lands with high potential to contribute bacteria (dog parks, parks with open water, & sites with failing septic systems) Cost of mitigation actions/retrofits \$ 400

6.4 Catch basin cleaning program

Briefly describe the method used to optimize your catch basin inspection and cleaning schedule.

New catch basin sheets are used to give more information about the basins noting the following: if new pipe is installed without a permit and if any illegal discharges are evidenced.

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. [Provide information if available in 2017 report. Section to be completed for the 2019 Annual Report.]

Describe plans for continuing the Retrofit program and how to achieve a goal of 1% DCIA disconnection in future years. [Provide information if available in 2017 report. Section to be completed for the 2019 Annual Report.]

Describe plans for continuing the Retrofit program beyond this permit term with the goal to disconnect 1% DCIA annually over the next 5 years. [Provide information if available in 2017 report. Section to be completed for the 2019 Annual Report.]

Part II: Impaired waters investigation and monitoring [This section required beginning with 2019 Annual Report]

1. Impaired waters investigation and monitoring program

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.

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

2017 permit

Complete the table below for any outfalls screened during the reporting period. Each Annual Report will add on to the previous year's screening data showing a cumulative list of outfall screening data.

Outfall ID

Sample date

Parameter (Nitrogen, Phosphorus, Bacteria, or Other pollutant of concern)

Results

Name of Laboratory (if used)

Follow-up required?

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

Provide the following information for outfalls exceeding the pollutant threshold.

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

Once outfall screening 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.

Outfall Sample Date Parameter(s) Results Name of Laboratory (if used)

Part III: Additional IDDE Program Data [This section required beginning with 2019 Annual Report]

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).

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

Provide sample data for outfalls where flow is observed. Only include Pollutant of concern data for outfalls that discharge into storm water impaired waterbodies.

	Outfall / Interconnection ID	Screening / sample date	Ammonia	Chlorine	Conductivity	Salinity	E. coli or enterococcus	Surfactants	Water Temp	Pollutant of concern	If required, follow-up actions taken
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2.2 Wet weather sample and inspection data

Provide sample data for outfalls and key junction manholes of any catchment area with at least one System Vulnerability Factor.

Outfall /
Interconnection ID

Sample date

Ammonia Chlorine Conductivity Salinity
E. coli or
Entercoccus

Surfactants Water Temp Pollutant of concern

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

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

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.
- 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

Key Junction

Manhole

1D

Screening / Sample date Visual/ olfactory evidence of illicit discharge

Ammonia

Chlorine

Surfactants

3.3 Wet weather investigation outfall sampling data

Outfall

ID

Sample date

Ammonia

Chlorine

Surfactants

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

Discharge location

Source location

Discharge description

Method of discovery

of Date of discovery

Date of elimination Mitigation or enforcement action

Estimated volume of flow removed

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: Dr. David Bindelglass

Print name: Bruce E. Bombero Sr. PE

Signature / Date:

Bruce & Bomberon Signature / Date: 3/29/23

Appendix A

STORMWATER TESTING
HAZARDOUS WASTE DAY COLLECTING
ELECTRONICS RECYCLING
WEATHER DATA FOR STORMWATER TESTING
NOTICE FOR PUBLIC REVIEW OF
STORMWATER ANNUAL REPORT
ANNUAL REPORT-2020/2021
EASTON PUBLIC WORKS DEPTMENT



56 Church Hill Road • Newtown, CT 06470 • (203) 270-9973

A York Analytical Company



Report of Analysis

Name:

Town of Easton

15 Westport Rd

Easton, CT 06612

Sample Date: Receipt Date: 4/5/2022 11:20 AM 4/5/2022 1:00 PM

Report Date:

4/19/2022

Sample Site:

97 Southpark Ave. Stream

Sample ID#:

282963

Sample Type:

Test

Sample Source:

Sampler:

Stream off sturbridge Rd.

Bru

Bruce B.

Parameter	Sample Result	Units	Limits	Method	RL	Analysis Date/Time
Minerals			The My to	经财政方式		
Hardness	56	mg/L	No Limit Set	EPA 200.5	1	4/12/2022 15:16
Nutrient						
Ammonia as N	< 0.05	mg/L	No Limit Set	EPA 350.2	0.1	4/11/2022 14:42
Nitrate as N	2.35	mg/L	10	EPA 300.0	0.1	4/7/2022 06:17
Phosphorus-T as P	< 0.05		No Limit Set	TNT 843		4/13/2022 16:32
Total Kjeldahl Nitrogen as N	0.660	mg/L	No Limit Set	SM4500NH3C-11	0.6	4/11/2022 11:24
Organic Compounds					and a company of the first of t	
Oil & Grease	< 0.526	mg/L	No Limit Set	1664A	1	4/7/2022 21:53
Oxygen Demand				- 1980 E		
Chemical Oxygen Demand	22	mg/L	No Limit Set	TNT 821	5	4/13/2022 17:06
Physical						
Conductivity	282	uS/cm	No Limit Set	EPA 120.1	1	4/13/2022 17:06
PH	6.80	pН	2 - 10	SM4500HB-2011	0	4/7/2022 13:37
Suspended Solids	< 5.00	mg/L	No Limit Set	SM2540D-2011	None	4/12/2022 10:55
Temperature	46.6	F	No Limit Set	EPA 170.1 C	1	4/5/2022 11:20
Turbidity	0.448	NTU	5	EPA 180.1	0.05	4/7/2022 09:48

ND = Not Detected * = Above Specified Limit

Report Approved by:

Lab Director

CT Lic PH-0800

NY Lic 11706

Analytical results relate to the samples as received at the laboratory. Report shall not be reproduced except in its entirety without written approval from the laboratory.



56 Church Hill Road • Newtown, CT 06470 • (203) 270-9973

A York Analytical Company

TORK

Report of Analysis

Name:

Town of Easton

15 Westport Rd

Easton, CT 06612

Sample Date: Receipt Date: 4/5/2022 11:35 AM 4/5/2022 1:00 PM

Report Date:

4/19/2022

Sample Site:

22 South Park Ave.

Sample ID#:

282964

Sample Type:

Test

Sample Source:

18" c.m.p. at Tersana Dr.

Sampler:

Bruce B.

Parameter	Sample Result	Units	Limits	Method	RL	Analysis Date/Time
Minerals Hardness	51	mg/L	No Limit Set	EPA 200.5	1	4/12/2022 15:19
Nutrient Ammonia as N Nitrate as N Phosphorus-T as P Total Kjeldahl Nitrogen as N	0.128 <0.05 <0.05 0.60	mg/L mg/L mg/L	No Limit Set 10 No Limit Set No Limit Set	EPA 300.0	0.1 0.1 0.6	4/11/2022 16:17 4/7/2022 07:23 4/13/2022 16:32 4/11/2022 11:24
Organic Compounds Oil & Grease	<0.526	mg/L	No Limit Set	1664A	1	4/7/2022 21:33
Oxygen Demand Chemical Oxygen Demand	42	mg/L	No Limit Set	TNT 821	5	4/7/2022 12:22
Physical Conductivity PH Suspended Solids Temperature	346 6.64 <5.00 47.4	uS/cm pH mg/L C	No Limit Set 2 - 10 No Limit Set No Limit Set	SM4500HB-2011 SM2540D-2011	1 0 None 1	4/13/2022 17:06 4/7/2022 13:37 4/12/2022 10:55 4/5/2022 12:00
Turbidity	0.581	NTU	5	EPA 180.1	0.05	4/7/2022 09:48

ND = Not Detected

* = Above Specified Limit

Report Approved by:

Lab Director

CT Lic PH-0800

NY Lic 11706

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Technical Report

prepared for:

Aqua Environmental Lab 56 Church Hill Road Newtown CT, 06470 Attention: Water

Report Date: 04/13/2022

Client Project ID: 282963/282964 York Project (SDG) No.: 22D0221

CT Cert, No. PH-0723

New Jersey Cert. No. CT005 and NY037



New York Cert. Nos. 10854 and 12058

PA Cert. No. 68-04440

120 RESEARCH DRIVE www.YORKLAB.com STRATFORD, CT 06615 (203) 325-1371 E

132-02 89th AVENUE FAX (203) 357-0166 RICHMOND HILL, NY 11418 ClientServices@yorklab.com Report Date: 04/13/2022

Client Project ID: 282963/282964 York Project (SDG) No.: 22D0221

Aqua Environmental Lab

56 Church Hill Road Newtown CT, 06470 Attention: Water

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on April 06, 2022 and listed below. The project was identified as your project: 282963/282964.

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Sample and Analysis Qualifiers section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the Sample and Data Qualifiers Relating to This Work Order section of this report and case narrative if applicable.

The results of the analyses, which are all reported on dry weight basis (soils) unless otherwise noted, are detailed in the following pages.

Please contact Client Services at 203.325.1371 with any questions regarding this report.

York Sample ID	Client Sample ID	<u>Matrix</u>	Date Collected	<u>Date Received</u>
22D0221-01	282963	Water	04/05/2022	04/06/2022
22D0221-02	282964	Water	04/05/2022	04/06/2022
1				

General Notes for York Project (SDG) No.: 22D0221

- 1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL(REPORTING LIMIT) is based upon the lowest standard utilized for the calibration where applicable.
- 2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
- 3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
- 4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
- 5. All analyses conducted met method or Laboratory SOP requirements. See the Sample and Data Qualifiers Section for further information.
- 6. It is noted that no analyses reported herein were subcontracted to another laboratory, unless noted in the report.
- 7. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by York.
- 8. Analyses conducted at York Analytical Laboratories, Inc. Stratford, CT are indicated by NY Cert. No. 10854; those conducted at York Analytical Laboratories, Inc., Richmond Hill, NY are indicated by NY Cert. No. 12058.

Approved By:

Cassie L. Mosher Laboratory Manager

Och I most

Date: 04/13/2022

VORsk



Client Sample ID:

282963

Parameter

Vork Sample ID:

22D0221-01

York Project (SDG) No. 22D0221

Client Project ID

282963/282964

Matrix Water

Collection Date/Time April 5, 2022 11:20 am Date Received 04/06/2022

Log-in Notes:

Sample Notes:

Cadmium by EPA 200.7					Log-in Notes:		Sample Note	<u>s:</u>		
CAS No.	od: BPA 200.7 Parameter	Result	Flag	Units	Reported to	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7440-43-9 Cadmin	om	< 0.00333		mg/L	0.00333	1	EPA 200.7 Certifications: CTDOII,NI	04/11/2022 20:05 ELAC-NY10854,NJDI	04/12/2022 15:16 EP,PADEP	KT
Hardness, total (Log-in Notes:		Sample Note	s:		

Sample Prepared by Method: EPA 200.7

Hardness, Total

Date/Time Analyzed Analyst

Reference Method SM 2340B-2011

Prepared 04/12/2022 15:16 04/11/2022 20:05

Date/Time

KT

NELAC-NY10854, CTDOH, NJDEP Certifications:

Magnesium by EPA 200.7

Log-in Notes:

Sample Notes:

Date/Time

Date/Time

Sample Prepared by Method: EPA 200.7 CAS No. Parameter

Magnesium

Flag Units nig/L

Flag

Units

mg/L

Reported to Dilution LOQ 0.0556

Reported to

Dilution

Reference Method EPA 200.7 Certifications:

Prepared 04/11/2022 20:05

Analyzed

Analyst 04/12/2022 15:16

CTDOH, NELAC-NY10854, NJDEP, PADEP

Nitrate as N

14797-55-8

7664-41-7

7439-95-4

CAS No.

Log-in Notes:

Sample Notes:

Sample Prepared by Method: EPA 300

CAS No. Parameter Nitrate as N

Result 2.35

Result

Result

4.34

56.3

Flag Units mg/L

Reported to 1.00 0.0500

Dilution EPA 300.0

Date/Time Reference Method Prepared 04/06/2022 15:29 Date/Time Analyzed

Analyst 04-07/2022 06:17

NELAC-NY 10854, CTDOH, NJDEP, PADEP Certifications

Ammonia Nitrogen as N

Log-in Notes:

Sample Notes:

Sample Prepared by Method: Analysis Preparation

CAS No. Parameter

Ammonia Nitrogen as N

Result Flag < 0.0500

Units mg/L

Reported to LOQ 0.0500

Reference Method Dilution SM 4500-NII3 D

Certifications:

Date/Time Prepared 04/11/2022 14:42 NELAC-NY10854,CTDOH,NJDEP,PADEP

Date/Time Analyzed 04/11/2022 16:17

Analyst

AD

Analyst

Chemical Oxygen Demand (COD)

Log-in Notes:

Sample Notes:

Sample Prepared by Method: Analysis Preparation

CAS No. Parameter

Result Flag Chemical Oxygen Demand (COD) 22

Units mg/L

Units

Reported to Dilution 10

Reference Method SM 5220 D

Date/Time Prepared 04/07/2022 08:04

Date/Time Analyzed 04/07/2022 12:22

TJA

Certifications: NELAC-NY10854,CTDOH,NJDEP,PADEP

Conductivity (Specific Conductance) mple Prepared by Method: Analysis Preparation

Parameter

Log-in Notes:

Sample Notes:

Reported to

1.00

Reference Method

Date/Time Date/Time Prepared

Analyzed Analyst

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Result

Flag

Dilution 132-02 89th AVENUE

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CAS No.

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		ß	CHILLIPS A	дами дамистова				V	001 01
Client Sample ID: 282963							York Sample	<u>iv:</u> 22D0	221-01
Variation (CDG) No	Client P	roject ID			Mati	rix Collecti	on Date/Time	Date R	eccived
York Project (SDG) No. 22D0221	V-LINE Z-LINE	/282964			Wat	er April 5, 2	2022 11:20 am	04/	06/2022
2200221			-		6,36	1/4		12.7	
Conductivity	282.0		umhos/em	1.000	-	EPA 120.1 Certifientions: CTDOH,NEL	04/13/2022 08:19 AC-NY10854	04/13/2022 17:06	LRW
Oil & Grease				Log-in Notes:		Sample Notes:			
ample Prepared by Method: Analysis Preparation	and the second s			Reported to			Date/Time	Date/Time	Amalust
CAS No. Parameter	Result	Flag	Units	roo 1	Dilution	Reference Method	Prepared		Analyst
DILGREASE Oil & Grease	< 0.526	OG-I	mg/L	0.526		EIN 100 III	04/06/2022 22:48 0854,CTDOH,NJDE	04/07/2022 21:33 P.PADEP	LRW
рH				Log-in Notes:		Sample Notes			
Sample Prepared by Method: Analysis Preparation		~~~	***********	Reported to			Date/Time	Date/Time	Analyst
CAS No. Parameter	Result	Flag	Units	rod	Dilution	Reference Method	Prepared	Analyzed	Analyst
РĦ	6.80	HT-pH	pH units	0.500	1	SM 4500 H+B Certifications: CTDOH	04/07/2022 10:01	04/07/2022 13:37	15/K
Phosphorous, total				Log-in Notes:		Sample Notes	1	asar be	
Sample Prepared by Method; Analysis Preparation CAS No. Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
Phosphorous, Total as P	< 0.050		my/L	0.050	1	SM 4500-P B5/E Certifications: NELAC-NY	04/13/2022 10:06 10854,CTDOH,NJD	04/13/2022 16:32 EP,PADEP	IVG
Total Kjeldahl Nitrogen				Log-in Notes:		Sample Note	<u>s:</u>		
Sample Prepared by Method: Analysis Prep for SA	Α						TS 4 /TV	Date/Time	
CAS No. Parameter		Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Analyzed	Analyst
Total Kjeldahl Nitrogen	0.660		mg/L	0.400	1	SM 4500-N Org D Certifications: NELAC-N	04/07/2022 16:17 Y10854,CTDOH,NJI	04/11/2022 11:24 DEP,PADEP	AD
Total Suspended Solids				Log-in Notes:		Sample Note	<u>s:</u>		
Sample Prepared by Method: % Solids Prep							Y	Data (Time	
CAS No. Paramete	r Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
Total Suspended Solids	< 5.00		ing/L	5.00	I	SM 2540D-2015 Certifications: NELAC-N	(14/11/2022 16:19 Y10854,CTDOH,NJI		JAMT
Turbidity				Log-in Notes:		Sample Note	es:		
Sample Prepared by Method: Analysis Preparatio	n			Dangetal	^		Date/Time	Date/Time	
CAS No. Paramete	er Result	Flag	Units	Reported t	Dilution	Reference Method	Prepared	Analyzed	Analys
Turbidity	0.448		NTU	0.100	1	EPA 180.1	04/07/2022 09:48	04/07/2022 09:41	AD.

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<u>Client Sample ID:</u> 282964

<u>York Project (SDG) No.</u>
22D0221

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Client Project ID 282963/282964 <u>Matrix</u> Water

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FAX (203) 357-0166

Collection Date/Time
April 5, 2022 11:35 am

York Sample ID:

RICHMOND HILL, NY 11418

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Date Received 04/06/2022

22D0221-02

admium by EPA 2	00.7				Log-in Notes:		Sample Notes:	1500/050		
mple Prepared by Method: I				71.14	Reported to	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
CAS No. 140-43-9 Cadmium	Parameter	< 0.00333	Flag	Units mg/L	0.00333		EPA 200.7	04/11/2022 20:05 AC-NY10854,NJDEP	04/12/2022 15:19 PADEP	KT
Tardness, total (as	CaCO3)				Log-in Notes:		Sample Notes	<u>.</u>		
ample Prepared by Method:	EPA 200.7				Reported to	though the state	D. Common Mathod	Date/Time Prepared	Date/Time Analyzed	Analyst
CAS No.	Parameter	Result	Flag	Units	100	Dilution	Reference Method SM 2340B-2011	04/11/2022 20:05	04/12/2022 15:19	КТ
Hardness	, Total	51.4		nig/L	1.11	1		/10854,CTDOH,NJDI	P	
Magnesium by EP.					Log-in Notes:		Sample Notes			
Sample Prepared by Method	William Consultation	Result	Flag	Units	Reported to	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
CAS No. 7439-95-4 Magnesia	Parameter um	3.57	ring	mg/L	0.0556	1	EPA 200.7 Certifications: CTDOH,N	04/11/2022 20:05 ELAC-NY10854.NJD	04/12/2022 15:19 ERPADEP	КТ
					W am in Matons		Sample Note	s:		
Nitrate as N Sample Prepared by Method CAS No.	d: EPA 300 Parameter	Result	Flag	Units	Log-in Notes: Reported to LOQ	° Dilution	Sample Note	Date/Time Prepared	Date/Time Analyzed	Analyst
Sample Prepared by Metho	Parameter	Result < 0.0500	Flag	Units mg/L	Reported t	° Dilution	Reference Method	Date/Time	Analyzed 04:07/2022 07:23	
CAS No. 14797-55-8 Nitrate a Ammonia Nitroge	Parameter s N en as N		Flag	WATER CONTRACTOR OF THE	Reported t	Dilution 1	Reference Method	Date/Time Prepared 04/06/2022 15:29 V10854,CTDOH,NJD	Agalyzed 04:07/2022 07:23 EP,PADEP	DAYNOUS TO SHARE
CAS No. 14797-55-8 Nitrate a Ammonia Nitrog Sample Prepared by Methe	Parameter s N en as N		Flag	mg/L	Reported LOQ 0.0500	Dilution 1	Reference Method EPA 300.0 Certifications: NELAC-N Sample Not	Date/Time Prepared 04/06/2022 15:29 Y10854,CTDOH,NJD	Analyzed 04:07/2022 07:23	ZTS
CAS No. 14797-55-8 Nitrate a Ammonia Nitrog Sample Prepared by Metho CAS No.	Parameter s N en as N od: Analysis Preparation	< 0.0500		mg/L	Reported LOQ 0.0500 Log-in Notes:	Dilution 1 Dilutio	Reference Method EPA 300.0 Cartifications: NELAC-N Sample Not Reference Method SM 4500-NH3 D	Date/Time Prepared 04/06/2022 15:29 Y10854,CTDOH,NJD	Agalyzed 04-07/2022 07:23 EP,PADEP Date/Time Analyzed 04/11/2022 16:1	ZTS
CAS No. 14797-55-8 Nitrate a Ammonia Nitroge Sample Prepared by Metho CAS No. 7664-41-7 Ammon	Parameter s N en as N od: Analysis Preparation Parameter nia Nitrogen as N n Demand (COD)	< 0.0500 Result		mg/L Units	Reported LOQ 0.0500 Log-in Notes: Reported LOQ	Dilution 1 Dilutio	Reference Method EPA 300.0 Cartifications: NELAC-N Sample Not Reference Method SM 4500-NH3 D	Date/Time Prepared 04/06/2022 15:29 Y10854,CTDOH,NJD es: Date/Time Prepared 04/11/2022 14:42 NY10854,CTDOH,NJ	Agalyzed 04-07/2022 07:23 EP,PADEP Date/Time Analyzed 04/11/2022 16:19 DEP,PADEP	ZTS
CAS No. 14797-55-8 Nitrate a Ammonia Nitrog Sample Prepared by Metho CAS No. 7664-41-7 Ammon Chemical Oxyge Sample Prepared by Metho	Parameter s N en as N od: Analysis Preparation Parameter nia Nitrogen as N n Demand (COD) nod: Analysis Preparation	< 0.0500 Result 0.128	Flag	mg/L Units mg/L	Reported LOQ 0.0500 Log-in Notes: Reported LOQ 0.0500	Dilution 1 10 Dilution 11	Reference Method EPA 300.0 Certifications: NELAC-N Sample Not Reference Method SM 4500-NH3 D Certifications: NELAC- Sample Not	Date/Time Prepared 04/06/2022 15:29 Y10854,CTDOH,NJD es: Date/Time Prepared 04/11/2022 14:42 NY10854,CTDOH,NJ	Agalyzed 04-07/2022 07:23 EP,PADEP Date/Time Analyzed 04/11/2022 16:1	ZTS Analys A AD
CAS No. 14797-55-8 Nitrate a Ammonia Nitroge Sample Prepared by Metho CAS No. 7664-41-7 Ammonia Chemical Oxyget Sample Prepared by Metho CAS No.	Parameter s N en as N od: Analysis Preparation Parameter nia Nitrogen as N n Demand (COD)	< 0.0500 Result		mg/L Units mg/L	Reported LOQ 0.0500 Log-in Notes: Reported LOQ 0.0500 Log-in Notes	Dilution 1 Dilutio 1 Dilutio	Reference Method EPA 300.0 Certifications: NELAC-N Sample Not Reference Method SM 4500-NH3 D Cettifications: NELAC- Sample Not Reference Method SM 5220 D	Date/Time Prepared 04/06/2022 15:29 Y10854,CTDOH,NJD es: Date/Time Prepared 04/11/2022 14:42 NY10854,CTDOH,NJ	Analyzed 04:07/2022 07:23 EP.PADEP Date/Time Analyzed 04/11/2022 16:1' DER.PADEP Date/Time Analyzed 04:07/2022 12:2	Analys 7 AD
CAS No. 14797-55-8 Nitrate a Ammonia Nitroge Sample Prepared by Metho CAS No. 7664-41-7 Ammonia Chemical Oxyges Sample Prepared by Metho CAS No. Chemical Oxyges CAS No. Chemical Oxyges	Parameter s N en as N od: Analysis Preparation Parameter aia Nitrogen as N n Demand (COD) od: Analysis Preparation Parameter	< 0.0500 Result 0.128	Flag	mg/L Units mg/L Units	Reported LOQ 0.0500 Log-in Notes: Reported LOQ 0.0500 Log-in Notes	Dilutio Dilutio Dilutio Dilutio	Reference Method EPA 300.0 Certifications: NELAC-N Sample Not Reference Method SM 4500-NH3 D Cettifications: NELAC- Sample Not Reference Method SM 5220 D	Date/Time Prepared 04/06/2022 15:29 Y10854,CTDOH,NJD es: Date/Time Prepared 04/11/2022 14:42 NY10854,CTDOH,NJ ies: Date/Time Prepared 04/07/2022 08:04 -NY10854,CTDOH,N	Analyzed 04/07/2022 07:23 EP.PADEP Date/Time Analyzed 04/11/2022 16:11 DER.PADEP Date/Time Analyzed 04/07/2022 12:2	Analys 7 AD Analys 22 TJA

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		\$	Sample I	Information					
Client Sample ID: 282964							York Sample	ID: 22D	0221-02
York Project (SDG) No. 22D0221		roject ID /282964			, and the		etion Date/Fime , 2022 11:35 am		Received 4/06/2022
Conductivity (Specific Conductance) Sample Prepared by Method: Analysis Preparation				Log-in Notes:		Sample Note	<u>s:</u>		~~~
CAS No. Parameter	Result	Flag	Units	Reported to	Dilution	Reference Method	Date/fime Prepared	Date/Time Analyzed	Analyst
Conductivity	346.0		umhos/cm	1.000	1	EPA 120.1 Certifications: CTDOH,N	04/13/2022 08:19 ELAC-NY10854	04/13/2022 17:06	LRW
Oil & Grease Sample Prepared by Method: Analysis Preparation				Log-in Notes:		Sample Note	<u>s:</u>		
CAS No. Parameter	Result	Flag	Units	Reported to	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
OILGREASE Oil & Grease	< 0.526	OG-1	nig/L	0.526	1	EPA 1664A Certifications: NELAC-N	04/06/2022 22:48 Y10854,CTDOH,NJDE	04/07/2022 21:33 P,PADEP	LRW
DEE Sample Prepared by Method: Analysis Preparation				Log-in Notes:		Sample Note	<u>s:</u>		
CAS No. Parameter	Result	Flag	Units	Reported to	Dilution	Reference Method	Date/Time Prepared	Date/Fime Analyzed	Analyst
pH	6,64	НТ-рН	pH units	0.500	1	SM 4500 H+B Certifications: CTDOH	04/07/2022 10:01	04/07/2022 13:37	TJA
Phosphorous, total Sample Prepared by Method: Analysis Preparation				Log-in Notes:		Sample Note	281		
CAS No. Parameter	Result	Flag	Units	Reported to	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
Phosphorous, Total as P	< 0.050	SEPTEMBER 1	mg/L	0.050	1	SM 4500-P B5/E Certifications: NELAC-N	04/13/2022 10:06 Y10854,CTDOH,NJDE	04/13/2022 16:32 P _e PADEP	JAG
Total Kicklahl Nitrogen Sample Prepared by Method: Analysis Prep for SAA				Log-in Notes:		Sample Note	29:		
CAS No. Parameter	Result	Flag	Units	Reported to	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
Total Kjeldald Nitrogen	0.600		mg/L	0.400	1	SM 4500-N Org D Certifications: NELAC-N	04/07/2022 [6:17 NY 10854,CTDOH,NJD	04/11/2022 11:24 EP,PADEP	ΔĐ
Total Suspended Solids Sample Prepared by Method: % Solids Prep				Log-in Notes:		Sample Note	28:		
CAS No. Parameter	Result	Flag	Units	Reported to	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
Total Suspended Solids	< 5.00		mg/L	5.00	l	SM 2540D-2015 Certifications: NELAC-N	04/11/2022 [6:19 Y10854,CTDOH,NJDI	04/12/2032 10:55 EP,PADEP	JAMT
Turbidity Sample Prepared by Method: Analysis Preparation				Log-in Notes:		Sample Note	25:		
CAS No. Parameter	Result	Flag	Units	Reported to	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
Turbidity	0.581		NTU	0.100	1	EPA 180.1	04/07/2022 09:48 NELAC-NY10854	04'07/2022 09:48	ΑĐ

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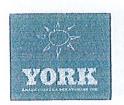
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Client Sample ID: 282964

York Sample ID:

22/00221-02

York Project (SDG) No. 22D0221 Client Project ID 282963/282964 Matrix Water Collection Date/Time
April 5, 2022 11:35 am

Date Received 04/06/2022



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Sample and Data Qualifiers Relating to This Work Order

OG-1	The sample was received unpreserved for Oil & Grease. This is non-compliant with preservation requirements.
M-SPKM	The spike recovery is not within acceptance windows due to sample non-homogeneity, or matrix interference.
НТ-рН	HOLDING TIME EXCEEDED. Samples for pH must be measured in the field or within 15 minutes of sample collection.
	Definitions and Other Explanations
w(c	Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.
ND	NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)
RL	REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve.
LOQ	LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon current NELAC/TNI Standards and applies to all analyses.
LOD	LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.
MDL	METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.
Reported to	This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.
NR	Not reported
RPD	Relative Percent Difference
Wet	The data has been reported on an as-received (wet weight) basis
Low Bias	Low Bins flag indicates that the recovery of the flagged analyte is below the laboratory or regulatory lower control limit. The data user should take note that this analyte may be biased low but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
High Bias	High Bias flag indicates that the recovery of the flagged analyte is above the laboratory or regulatory upper control limit. The data user should take note that this analyte may be biased high but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
Non-Dir.	Non-dir. flag (Non-Directional Bias) indicates that the Relative Percent Difference (RPD) (a measure of precision) among the MS and MSD data is outside the laboratory or regulatory control limit. This alerts the data user where the MS and MSD are from site-specific samples that the RPD is high due to either non-homogeneous distribution of target analyte between the MS/MSD or indicates poor reproducibility for other reasons.
If EPA SW	-846 method 8270 is included herein it is noted that the target compound N-nitrosodiphenylamine (NDPA) decomposes in the gas chromatographic inlet be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this

If EPA SW-846 method 8270 is included herein it is noted that the target compound in-introsouphenylamine (NDIA) decomposes in the gas entomatographic interand cannot be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this reason, York reports the combined result for n-nitrosodiphenylamine and diphenylamine for either of these compounds as a combined concentration as Diphenylamine.

If Total PCBs are detected and the target aroclors reported are "Not detected", the Total PCB value is reported due to the presence of either or both Aroclors 1262 and 1268 which are non-target aroclors for some regulatory lists.

2-chloroethylvinyl ether readily breaks down under acidic conditions. Samples that are acid preserved, including standards will exhibit breakdown. The data user should take note.

Certification for pH is no longer offered by NYDOH ELAP.

Semi-Volatile and Volatile analyses are reported down to the LOD/MDL, with values between the LOD/MDL and the LOQ being "J" flagged as estimated results.

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For analyses by EFA SW-846-8270D, the Limit of Quantitation (LOQ) reported for benzidine is based upon the lowest standard used for calibration and is not a verified LOQ due to this compound's propensity for oxidative losses during extraction/concentration procedures and non-reproducible chromatographic performance.

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York Analytical Laboratories, Inc.

120 Research Drive 132-02 89th Ave Stratford, CT 05615 Queens, NY 11418

Field Chain-of-Custody Record

YORK Project No.

MOTE: YORK's Standard Terms & Conditions are listed on the back side of this document.

YORK		rklab.com	This do	cument serves as your	uniter d enuic	n authorization for YORK to pr pinds you to YORK's Standard	oceed with the analyses requ Terms & Contillors.	Jesied Delow.	Page of_	OKENICO.
YOUR Inform		Repo	THE RESERVE OF THE PERSON NAMED IN THE PERSON		nvoi	ice To:	YOUR Pro	ject Number	Turn-Around Tir	ne
Company: Aqua Environi		Aqua Envir		Adua Enviro	nme	ental Lab			RUSH - Next Day	
sheiringen.		Address:		Addiese:	-				RUSH - Two Day	
56 Church Hill Rd., New	town, CT 06470	56 Church Hill Rd., I	Newtown, CT 06470	56 Church Hill	Rd.,	Newtown, CT 06470	YOUR Pr	oject Name	RUSH - Three Day	
203-270-9973	The state of the s	203-270-9973		203-270-997	3				RUSH - Four Day	00
Tom Braun		fom Braun		17677 Braun				THE RESIDENCE OF THE PROPERTY	Stendard (5-7 Day)	
water@yorklab.com		water@yorklab.co	om	₩ater@yorkla	b.cc	om	YOUR PO#:		Lucania Den Con	
Please print cleary and logilis will not be lagged in and the t questions by YORK are resolu	y. All information int um-around-time clo	ist be complete. Samples ok will not begin until any	Matrix Codes	Samples Fro	m	Report	/ EDD Type (circle s	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME	YORK Reg. Con Compared to the follow	WEST TO SERVICE
questions by YORK are resolu	ved.		S - soil / solid	New York		Summary Report	CTRCP	Standard Excel EDD	Regulation(s): (please fill	
Agua			GW - groundwater	New Jersey		OA Report	CT RCP DOA/DUE	EQuiS (Standard)		
Samples Collected	by: (print your name at	ove and sign below)	DW - drinking water	Connecticut	0	NY ASPAPackage	NJDEP Reduced	NYSDEC EQUIS		
			WW - wasiewaler	Pennsylvania		NY ASP B Package	Deliverables	NUDEP SRP HazSite		
			O-Oil Other	Other	F		NJOKOP	Other:		
Son	aple Identification	N70	Sample Matrix	Date/Time Sam	pled		Analysis Requester	1	Container Descrip	llon
282963	the manancan	731	SW	n4/05/22 11:20	MAG	Ammonto, COD, Conductivity, F	lardness, Nitrata as N. Oil&Gree	aso, pH, T-Phos, TSS, TKN, Terb	Storm Water	
COMMERCIAL CONTRACTOR OF THE PROPERTY OF THE P			SW	04/05/22 11:35	SAM	Ammonia, COD, Conductivity, H	ardness, Nitrate as N. Oil&Grea	ico, pH, T-Phot, TSS, TKN, Turb	Storm Water	
282964			1044	G-7.00/225 1170				AND TO THE RESIDENCE OF THE PARTY OF THE PAR		
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CONTRACTOR OF THE PROPERTY OF				-				THE RESIDENCE OF THE PERSON OF		
						CONSTRUCTOR CONTRACTOR				
		AND THE RESIDENCE OF THE PARTY			-		NAME OF THE PERSON OF THE PERS			
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		and a proper strict the second district the law and a proper and a second second second second second second s			ONCUENT					
					none product			Company of the Compan		essentant.co
			and the same of th				1 11 25		Special Instruction	-
Comments:				Δ		AND RESIDENCE OF THE PROPERTY	ervation: (check all the			24
Veolia/S	uez -	York_S	ummar	y-Aqu	13	HCI MeOH I Accorbic Acid Other	-INO3 H2SO4	NaOH ZnAc	Field Filtered	
Samples Relinquished by / Company		Date/Time	Semples Received by / Comp.			Dete/fima	Samples Relinquished by / Cor	npeny	Onte/Time	CALL PARTY.
Sylven		111/				of the state of th				
		4/6 12. 426	· ·				Samples Received by / Compa		Date/Time	
Samples Received by / Company		Date/Tieno	Samples Relinquished by / Co	VIDCORV	NAME OF TAXABLE PARTY.	Date/Time	Gammas Received by / Connec	A CONTRACT C		
			Donation of the Control of the Contr				· ·			
Samples Reinquished by / Compan	У	Dele/Time	Samples Received by / Comp	THY		Date/Time	Semmles Received in LAB by	Date/filmo	Yemo. Received at L	ab
The second control of						ALCHEMAN AND AND AND AND AND AND AND AND AND A	70.0	4/6/22 1245	5.2	grees

EASTON CT. STORMWATER TESTING LOCATIONS - DATE: SAMPLES TAKEN BY: BRUCE BOMBERO

Air Temp. 55 °F @ 1):00 (6.m)/p.m.

grab sample

Sample	Location	Time	Sample Temp.	Rain Fall PH
1	97 South Park ave. stream off Sturbridge Rd	11:20 AM	46.62	
2	22 South Park Ave 18" c.m.p. at Tersana Drive	11:35AM	46.6°F 47.4°F	
			· · · · · · · · · · · · · · · · · · ·	
,				

H : 4/5/22 - 1:00pm

DEP/StormWater/grab sample 2022



A York Analytical Company



Report of Analysis

Name:

Town of Easton

15 Westport Rd

Easton, CT 06612

Sample Date: Receipt Date: 4/22/2022 10:10 AM 4/22/2022 10:57 AM

Report Date:

4/25/2022

Sample Site:

97 Southpark Ave. Stream

Sample ID#:

284276

Sample Type:

Test

Sampler:

BB

Parameter	Sample Result	Units	Limits	Method	RL	Analysis Date/Time
Biological # Coliform Bacteria	>2420	MPN	0	SM9223B-04	0	4/22/2022 15:35
# e Coli Bacteria	36 *	MPN	0	SM9223B-04	0	4/22/2022 15:35

ND = Not Detected

* = Above Specified Limit

Report Approved by

Lab Director

CT Lic PH-0800

NY Lic 11706

Analytical results relate to the samples as received at the laboratory. Report shall not be reproduced except in its entirety without written approval from the laboratory.



A York Analytical Company

284277

Test

BB

SM9223B-04

SM9223B-04

0

0

4/22/2022 15:35

4/22/2022 15:35



Name:

Town of Easton

15 Westport Rd

Easton, CT 06612

Sample Date: Receipt Date: 4/22/2022 10:21 AM 4/22/2022 10:57 AM

525 *

48 *

MPN

MPN

Report Date:

Biological

Coliform Bacteria

e Coli Bacteria

4/25/2022

Sample Site:

: 22 South Pa	rk Ave.					
Parameter	Sample Result	Units	Limits	Method	RL	Analysis Date/Time
al						

0

0

Sample ID#:

Sampler:

Sample Type:

ND = Not Detected

* = Above Specified Limit

Report Approved by:

Lab Director

CT Lic PH-0800

NY Lic 11706

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A York Analytical Company



Report of Analysis

Name:

Town of Easton

15 Westport Rd

Easton, CT 06612

Sample Date: Receipt Date: 4/22/2022 10:21 AM 4/22/2022 10:57 AM

Report Date:

4/25/2022

Sample Site:

22 South Park Ave.

Sample ID#:

284277

Sample Type: Sampler:

Test BB

Parameter	Sample Result	Units	Limits	Method	RL	Analysis Date/Time
Biological			64	W r		
# Coliform Bacteria	525 *	MPN	0	SM9223B-04	0	4/22/2022 15:35
# e Coli Bacteria	48 *	MPN	0	SM9223B-04	0	4/22/2022 15:35

ND = Not Detected * = Above Specified Limit

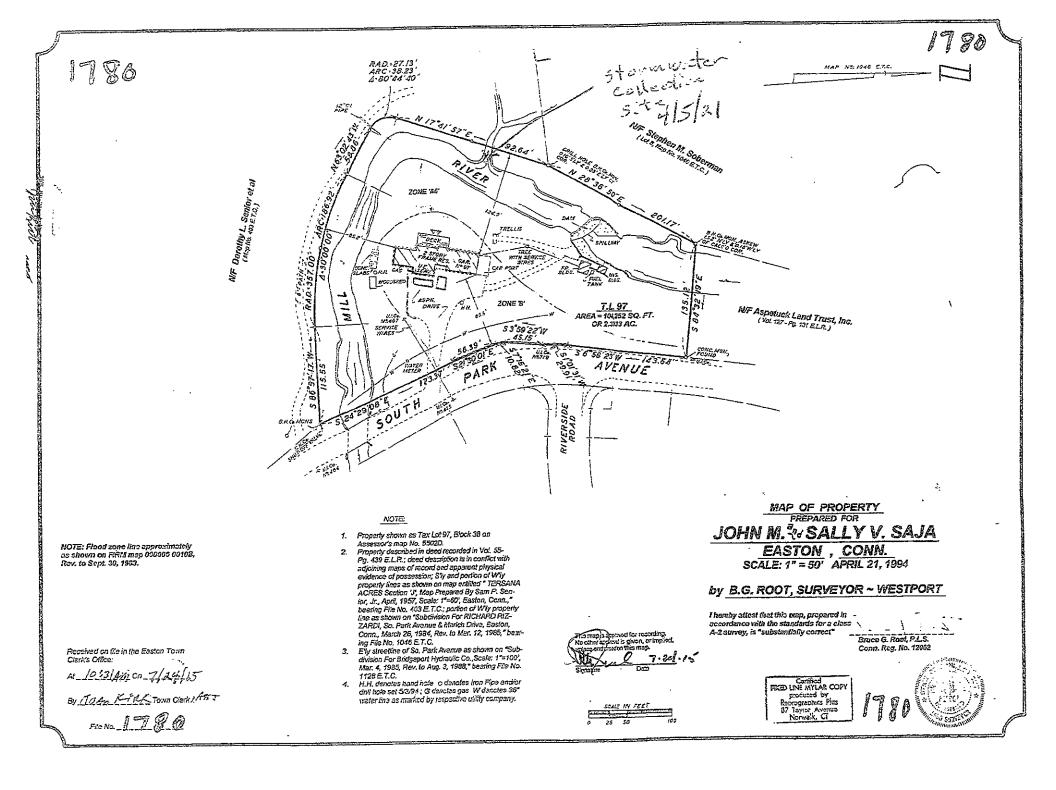
Report Approved by:

Lab Director

CT Lic PH-0800

NY Lic 11706

Analytical results relate to the samples as received at the laboratory. Report shall not be reproduced except in its entirety without written approval from the laboratory.



EASTON CT. STORMWATER TESTING LOCATIONS - DATE: 4/22/22 SAMPLES TAKEN BY: BRUCE BOMBERO

Air Temp. 600F @ 1000 (a.m.)/p.m.

grab sample

Sample	Location	Time	Sample Temp.	Rain Fail PH
1	97 South Park ave.stream off Sturbridge Rd	10:10 AM	5/35	NA
2	22 South Park Ave 18" c.m.p at Tersana Drive	10:10 AM	53.9°F	NA
The state of the s				
No.				

RCVD: 4/22/22 10:57am



A York Analytical Company

Report of Analysis

Name:

Town of Easton

15 Westport Rd

Easton, CT 06612

Sample Date: Receipt Date: 10/4/2022 8:35 AM 10/4/2022 11:24 AM

Report Date:

11/4/2022

Sample Site:

Oxygen Demand

Suspended Solids

Temperature

Physical Conductivity

Chemical Oxygen Demand

ND

373

0.6

6.6

Sample ID#:

297906

Sample Type:

Test

Sample Source: Sampler:

Cross Culvert

Bruce B.

43 Sport Hill Pkway Parameter Sample Units MCL Method RL Analysis Date/Time Result Biological # e Coli Bacteria 308 # MPN 235 SM9223B-04 0 10/4/2022 14:50 Minerals Hardness 48 mg/L No Limit Set EPA 200.5 10/5/2022 11:39 Nutrient Ammonia as N 0.34 mg/L No Limit Set EPA 350.2 0.1 10/26/2022 13:09 Nitrate as N 1.1 mg/L 10 EPA 300.0 0.5 10/4/2022 17:59 Phosphorus-T as P 0.05 mg/L No Limit Set **TNT 843** None 10/5/2022 12:18 Total Kjeldahl Nitrogen as < 0.1 mg/L No Limit SetSM4500NH3C-11 0.6 11/3/2022 16:11 **Organic Compounds** Oil & Grease ND mg/L No Limit Set EPA 1664A 1 10/16/2022 18:54

mg/L

uS/cm

mg/L

C

1 10/4/2022 08:35 Turbidity 0.55 NTU 5 EPA 180.1 0.05 10/4/2022 14:00 PH(rainfall PH) 5.0 pH 2 - 10SM4500HB-2011 0 10/4/2022 11:24 PH(sample ph) 7.1 pH 2 - 10SM4500HB-2011 10/4/2022 12:51

No Limit Set

No Limit Set

No Limit Set

ND = Not Detected * = Above Specified Limit

Report Approved by:

Lab Director

CT Lic PH-0800

TNT 821

EPA 120.1

EPA 170.1 C

No Limit Set SM2540D-2011

5

1

None

10/4/2022 15:05

10/4/2022 19:48

10/5/2022 10:15

NY Lic 11706

MCL (MCL - Maximum Contaminant Level)

Analytical results relate to the samples as received at the laboratory. Report shall not be reproduced except in its entirely without written approval from the laboratory.

AquaEnvLab.com YorkLab.com 203 270 9973



AQUA ENVIRONMENTAL LAB

56 Church Hill Road • Newtown, CT 06470 • (203) 270-9973

A York Analytical Company

Report of Analysis

Name:

Town of Easton

15 Westport Rd

Easton, CT 06612

Sample Date:

10/4/2022 9:30 AM 10/4/2022 11:24 PM

Receipt Date: Report Date:

11/4/2022

Sample Site:

Riverside Lane

Sample ID#:

297907

Sample Type:

Test

Sample Source: Sampler:

Cross Culvert

Bruce B.

, and a second	200120					
Parameter	Sample Result	Units	MCL	Method	RL	Analysis Date/Time
Biological						The table of the the transfer the transfer of
# e Coli Bacteria	225	MPN	235	SM9223B-04	0	10/4/2022 14:50
Minerals						and the state of t
Hardness	38	mg/L	No Limit Set	EPA 200.5	1	10/5/2022 11:39
Nutrient						
Ammonia as N	0.26	mg/L	No Limit Set	EPA 350.2	0.1	10/26/2022 13:09
Nitrate as N	ND	mg/L	10	EPA 300.0	0.5	10/4/2022 19:45
Phosphorus-T as P	<0.01	mg/L	No Limit Set	TNT 843	None	10/5/2022 12:18
Kjeldahl Nitrogen as	<0.1	mg/L	No Limit Set	SM4500NH3C-11	0.6	11/3/2022 16:11
Organic Compounds						
Oil & Grease	ND	mg/L	No Limit Set	EPA 1664A	1	10/16/2022 18:54
Oxygen Demand						
Chemical Oxygen Demand	ND	mg/L	No Limit Set	TNT 821	5	10/4/2022 15:05
Physical	The second state black and advantages are accessed at passen					
Conductivity	181	uS/cm	No Limit Set	EPA 120.1	1	10/4/2022 19:48
Suspended Solids	7.2	mg/L	No Limit Set	SM2540D-2011	None	10/5/2022 10:15
Temperature	7.5	C	No Limit Set		1	10/4/2022 09:30
Turbidity	0.45	NTU	5	EPA 180.1	0.05	10/4/2022 14:00
PH(rainfall PH)	5.0	pН	2 - 10	SM4500HB-2011		10/4/2022 23:24
PH(sample ph)	7.0	рH	AND THE PROPERTY OF THE PARTY O	SM4500HB-2011		10/4/2022 23:24

ND = Not Detected * = Above Specified Limit

ort Approved by

Lab Director

CT Lic PH-0800

NY Lic 11706

MCL (MCL - Maximum Contaminant Level)

Analytical results relate to the samples as received at the laboratory. Report shall not be reproduced except in its entirety without written approval from the laboratory.

AquaEnvLab.com YorkLab.com 203 270 9973



A York Analytical Company

Report of Analysis at Laveland 1987

Name:

Town of Easton

15 Westport Rd

Easton, CT 06612

Sample Date:

10/4/2022 8:45 AM

Receipt Date: Report Date: 10/4/2022 11:24 PM 11/4/2022

Sample Site:

65 Delaware Rd.

Sample ID#:

297908

Sample Type:

Test

Sample Source:

Cross Culvert

Sampler:

Bruce B.

bampie site. 03 Dela	Sample Site. 05 Delawate Kd.								
Parameter	Sample Result	Units	MCL	Method	RL	Analysis Date/Time			
Biological									
# e Coli Bacteria	39	MPN	235	SM9223B-04	0	10/4/2022 14:50			
Minerals									
Hardness	58	mg/L	No Limit Set	EPA 200.5	1	10/5/2022 11:39			
Nutrient						The second secon			
Ammonia as N	0.43	mg/L	No Limit Set	EPA 350.2	0.1	10/26/2022 13:09			
Nitrate as N	2.8	mg/L	10	EPA 300.0	0.5	10/4/2022 20:02			
Phosphorus-T as P	0.02	mg/L	No Limit Set	TNT 843	None	10/5/2022 12:18			
Total Kjeldahl Nitrogen as N	ND	mg/L	No Limit Set	SM4500NH3C-11	0.6	11/3/2022 16:11			
Organic Compounds									
Oil & Grease	< 0.526	mg/L	No Limit Set	EPA 1664A	1	10/16/2022 18:54			
Oxygen Demand	arramony propherina annul distributionalisti e sa company sales figher administra, funcionale pr		and the second of the second o						
Chemical Oxygen Demand	ND	mg/L	No Limit Set	TNT 821	5	10/4/2022 15:05			
Physical	and the state of t								
Conductivity	251	uS/cm	No Limit Set	EPA 120.1	1	10/4/2022 19:48			
Suspended Solids	0.2	mg/L	No Limit Set	SM2540D-2011	None	10/5/2022 10:15			
Temperature	7.7	C	No Limit Set	EPA 170.1 C	1	10/4/2022 20:45			
Turbidity	0.40	NTU	5	EPA 180.1	0.05	10/4/2022 14:00			
PH(rainfall PH)	5.0	рН	2 - 10	SM4500HB-2011	0	10/4/2022 23:24			
W737 1 11	227				-				

ND = Not Detected

* = Above Specified Limit

10/4/2022 12:53

Report Approved by:

PH(sample ph)

Lab Director

7.2

CT Lic PH-0800

SM4500HB-2011

NY Lic 11706

AquaEnvLab.com YorkLab.com 203 270 9973

MCL (MCL - Maximum Contaminant Level)

Analytical results relate to the samples as received at the laboratory. Report shall not be reproduced except in its entirety without written approval from the laboratory.

pH

2 - 10



A York Analytical Company

Report of Analysis

Name:

Town of Easton

15 Westport Rd

Easton, CT 06612

Sample Date:

10/4/2022 9:10 AM 10/4/2022 11:24 PM

Receipt Date: Report Date:

11/4/2022

Sample Site:

145 Far Horizons Dr.

Sample ID#:

Sample Type:

297909 Test

Sample Source:

Cross Culvert

Analysis Date/Time

Sampler:

Bruce B.

110	t di livitavia Di.				
Parameter	Sample Result	Units	MCL	Method	RL
Biological # e Coli Bacteria	228	MPN	235	SM9223B-04	0
Minerals	55	ma/ſ	No Limit Set	EDA 200 5	1

10/4/2022 14:50 10/5/2022 11:41 Hardness Nutrient Ammonia as N 0.27 mg/L No Limit Set EPA 350.2 0.1 10/28/2022 11:51 Nitrate as N 2.0 mg/L 10 EPA 300.0 0.5 10/4/2022 20:20 Phosphorus-T as P 10.0 mg/L No Limit Set **TNT 843** None 10/5/2022 12:22 l Kjeldahl Nitrogen as ND mg/L No Limit SetSM4500NH3C-11 0.6 11/3/2022 16:11 **Organic Compounds** Oil & Grease ND mg/L No Limit Set **EPA 1664A** 1 10/17/2022 19:21 Oxygen Demand Chemical Oxygen Demand ND mg/L No Limit Set TNT 821 5 10/4/2022 15:05 Physical Conductivity 281 uS/cm No Limit Set EPA 120.1 1 10/4/2022 19:48 Suspended Solids 0.7 mg/L No Limit Set SM2540D-2011 None 10/5/2022 10:15 C Temperature 7.5 No Limit Set EPA 170.1 C 1 10/4/2022 09:10 Turbidity 0.30 NTU 5 EPA 180.1 0.05 10/4/2022 14:00 PH(rainfall PH) 2 - 10 5.0 pH SM4500HB-2011 0 10/4/2022 23:24

> ND = Not Detected * = Above Specified Limit

port Approved by

PH(sample ph)

Lab Director

7.1

CT Lic PH-0800

SM4500HB-2011

NY Lic 11706

0

10/4/2022 12:55

AquaEnvLab.com YorkLab.com 203 270 9973

MCL (MCL - Maximum Contaminant Level)

Analytical results relate to the samples as received at the laboratory. Report shall not be reproduced except in its entirety without written approval from the laboratory.

Hq

2 - 10



A York Analytical Company

Report of Analysis

Name:

Town of Easton

15 Westport Rd

Easton, CT 06612

Sample Date:

10/4/2022 9:00 AM 10/4/2022 11:24 PM

Receipt Date: Report Date:

11/4/2022

Sample Site:

105 Wedgeood Dr. - Cross Culvert

Sample ID#:

297910

Sample Type: Sample Source: Test

Sampler:

Cross Culvert

Bruce B.

Parameter	Sample Result	Units	MCL	Method	RL	Analysis Date/Time
Biological	от населения домно до на подости на при на				*************	
# e Coli Bacteria	>2420	MPN	235	SM9223B-04	0	10/4/2022 14:50
Minerals	Recomplete this II to Agricus and relative and advantage systems, because agreem		A CONTRACTOR OF THE PARTY OF TH			
Hardness	54	mg/L	No Limit Set	EPA 200.5	1	10/5/2022 11:41
Nutrient	***************************************	and the second s			Action Consumble Print	
Ammonia as N	0.13	mg/L	No Limit Set	EPA 350.2	0.1	10/28/2022 11:51
Nitrate as N	2.2	mg/L	10	EPA 300.0	0.5	10/4/2022 20:37
Phosphorus-T as P	0.05	mg/L	No Limit Set	TNT 843	None	10/12/2022 14:25
Total Kjeldahl Nitrogen as N	<0.1	mg/L	No Limit Set	SM4500NH3C-11	0.6	11/3/2022 16:11
Organic Compounds						And the control of the second state of the sec
Oil & Grease	< 0.513	mg/L	No Limit Set	EPA 1664A	1	10/17/2022 19:21
Oxygen Demand						The second section of the sect
Chemical Oxygen Demand	ND	mg/L	No Limit Set	TNT 821	5	10/4/2022 15:05
Physical	terminal er er en andere en an					
Conductivity	244	uS/cm	No Limit Set	EPA 120.1	1	10/4/2022 19:48
Suspended Solids	1.8	mg/L	No Limit Set	SM2540D-2011	None	10/5/2022 10:15
Temperature	6.1	C	No Limit Set	The second secon	1	10/4/2022 09:00
Turbidity	0.85	NTU	5	EPA 180.1	0.05	10/4/2022 14:00
PH(rainfall PH)	5.0	pH	2 - 10	SM4500HB-2011	0	10/4/2022 23:24
PH(sample ph)	7.3	pH	I	SM4500HB-2011	0	10/4/2022 12:56

ND = Not Detected

* = Above Specified Limit

Report Approved by:

Lab Director

CT Lic PH-0800

NY Lic 11706

AquaEnvLab.com YorkLab.com 203 270 9973

MCL (MCL -- Maximum Contaminant Level)

Analytical results relate to the samples as received at the laboratory. Report shall not be reproduced except in its entirety without written approval from the laboratory.

Company:	Town of Easton	Address:								A	naly	/seg	Requ	ested		
Project Name:		Email results:			derinken men gegegenten e	3000	3008	o Zint	356 ,	o	rity "	. 600 Zu		Control de la co		
INDIVIDUAL #S		SAMPLE SOURCE			e Coli	Amm	TKN	t-phos	Oil & Grease	Hardness °	Conductiv	≫ doo	Nitrate °	o Ho	755 °	Turb o
297906	43 Sport Hill Parkway -	Cross Culvert	TEMP:	12.8%		- American Property of the Parket Property of	-	- Lander	-	A STATE OF	1		Company	1	11	
297907	25 Riverside Ln.			12.8			1			91000	-		and the same of th	1		
297908	65 Delaware Rd.			134			1					-	\top			11
297909	145 Far Horizons Dr.			11.8			1			-	- Carried Control			$\dagger \dagger$		
297910	105 Wedgewood Dr.			16.4	1	J	1	1			1		1			12
									CETTE OF STREET		minother Coupease	Professional Automorphisms				
						7			watermanning the contraction		- Control or and a second	Committee of the California man-				
	≥ 2974907 V	Nrssig 1 250 mL	bottle		Sellite distinues manage	Annual Contract			Principles of Emperior Principles		Dates of States and St	-		And in Contract		discussion of the control of the con
Sampler:	Bruce Bonnb	(U) Sampler's Signature:			Sarr	iple	Date	e/Tir	ne:							
Released By:		Received BY:	ghe		Date	e/Ti	me:			_/	0	12	1/2	2 11	:24	An

STORM WATER TESTING LOCATIONS - DATE: 10/4/22

SAMPLES TAKEN BY: BYUCE BOMBEN D

Air Temp. 47°F @ 8,25 a.m./p.m.

Rain Fall Started: 4 AM Ended: 0,34 inches TOWN OF EASTON CT

Sample	Location	Time	Sample Temp.	Rain Fall PK
1	43 SPORT HILL PKWAY CROSS CULVERT	8:35A	43.8F	
2	25 RIVERSIDE LANE - CROSS CULVERT	9:30A	45,5°F	_ئ_
3	65 DELAWARE RD CROSS CULVERT	8:45A	45.8F	5
4	145 FAR HORIZONS DRIVE -CROSS CULVERT	9110A	45.5°E	5
5	105 WEDGWOOD DRIVE -CROSS CULVERT	410 A	43°F	5
			1	
				
				· · · · · · · · · · · · · · · · · · ·

M 10/4/22



AQUA ENVIRONMENTAL LAB

56 Church Hill Road • Newtown, CT 06470 • (203) 270-9973

A York Analytical Company



Invoice

DATE	INVOICE#
10/31/2022	AQ-3843

BILL 10	
PRESENTATION OF THE PROPERTY O	ł
Town of Easton	ı
ATTN Edward Nagy	
15 Westport Rd	
Easton CT 06612	

Please make checks payable to York Analytical Laboratories, Inc.

		P.O. NO.	TERMS	PROJECT
QUANTITY DE	SCRIPTION	Иоленара	RATE	AMOUNT
Storm Water Analysis 297906-910 - October 2022 Sales Tax	FIE CO	PY	300.00 6.35%	1,500.00

Total

\$1,500.00



56 Church Hill Road • Newtown, CT 06470 • (203) 270-9973 A York Analytical Company



Invoice

	DATE	INVOICE #
BOOK	4/30/2022	AQ-1237

A DETECTION OF THE PROPERTY OF	
BILL TO	
THE PROPERTY AND A PROPERTY OF THE PROPERTY OF	minates along the second control of the second control and the second control of the sec
Town of Easton	
ATTN Edward Nagy	
15 Westport Rd	
Easton CT 06612	

P.O. NO.	TERMS	PROJECT
ng ana gan ang juga da makat a amakat ng tinancia dinanaciati sali birgi sali dinanan nab	MONANTE CANTILLAR COM ENTERES (C.C. MICHAEL A A.A.A.A.A.C.) PRO CONTRACTOR ENTERES ENTERE	medical formation control on the grant description decreases any control of the Arright Arright (April 1979) (Apr

AMOUNT	RATE	N 11 (SLC-58	DESCRIPTION	QUANTITY
600.00 0.00	300.00 6.35%	e de la composition della comp	Storm Water Analysis Sales Tax	
				9
	·			
\$600.	Total	nement annually reliated to the content of the cont	enderson by a weighter settler or four Arthurs (processes response whom a standard prount in a standard measurement and a standard processes when a standard processes and	Mention and Springer and Spring

Town of Trumbull Highway Dept.



December 27, 2022

Mr. Ed Nagy Easton Public Works Dept. 15 Westport Rd. Easton, CT 06612

Re: Hazardous Waste Day Billing

Dear Ed:

Following is the breakdown for the Town of Easton Hazardous Waste Day held in Trumbull on Saturday, 12/3/22. The cost is \$44 per vehicle plus the setup fee:

of Easton Vehicles

59 x 544

= \$2,596

1/3 of the setup fee

=\$ 500

Total \$ 3,036

If any additional information is required, please feel free to contact me at (203) 452-5071.

Please be advised that MXI Environmental has been paid. Therefore, please make your check payable to *Town of Trumbull* and remit to the following address:

Trumbull Highway Dept. 366 Church Hill Rd. Trumbull, CT 06611

FILE COPY

Regards, Traci Stone Office Manager (203) 452-5071

BILL OF LADING/PACKING SLIP



CUSTOMER/SERVICE DATE/SHIPMENT ID

Take 2 Inc. 10-29-22 Easton Event 0098A102922

SHIP TO:

Take 2 Inc. 122 Ave of Industry Waterbury, CT 06705 203-286-5757 www.fake2recycle.com monsportent

Take 2 Inc. 122 Ave of Industry Waterbury, CT 06705 203-286-5757 www.take2recycle.com

Special Instructions:

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BILL OF LADING/PACKING SLIP



CUSTOMER/SERVICE DATE/SHIPMENT ID

Take 2 Inc. 10-29-22 Easton Event 0098A102922

Sup To:

Take 2 Inc. 122 Ave of Industry Waterbury, CT 06705 203-286-5757 www.take2recycle.com YMANSPORTERS

Take 2 Inc. 122 Ave of Industry Waterbury, CT 06705 203-286-5757 www.take2recycle.com

Special Instructions:

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Cúptomar Signatura:	DRIVER: AND LES VE TO PROPERTY OF THE PROPERTY	Take 2 Driver Signatures
Not Available to Sign Customer Comments;	MELPERI <u>VICTOY</u> TEMEEN: <u>103</u> MA	Toko 2 Commente:
	тиме онт: <u>2120 Р</u> да	113 cars 11

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Cities

San Francisco, CA (/weather/us/ca/san-francisco/37.78,-122.42)

Manhattan, NY 🛕 49 °F Mostly Cloudy (/weather/us/ny/manhattan/40.75,-74.00)

Schiller Park, IL (60176 38 °F Sunny

Elev 460 ft, 41.28 °N, 73.28 °W

Todds Way Bayberry - KCTEASTO15 •

FORECAST FOR EASTON, CT (/WEATHER/US/CT/EASTON/KCTEASTO15)

Station Summary

Online(updated 20 seconds ago)

CURRENT CONDITIONS

MAP



map-



WIND & GUST 2.0 / 8.5 mph

Feels Like 50.7°

DEWPOINT

43.7 ° F

PRESSURE

29.59 in

PRECIP RATE

0.00 in/hr

HUMIDITY

77 %

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feedback/)

PWS CURRENT CONDITIONS

TEMPERATURE

MIND

PRESSURE

CURRENT 0

DEWPOINT 43.7 °F

HUMIDITY 77 %

WIND FROM WNW GUST 8.5 mph CURRENT 29.59 in

PRECIPITATION

UV



PRECIP RATE 0.00 in/hr

PRECIP TOTAL

Weather History for KCTEASTO15

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Monthly Mode	October	2022
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Next

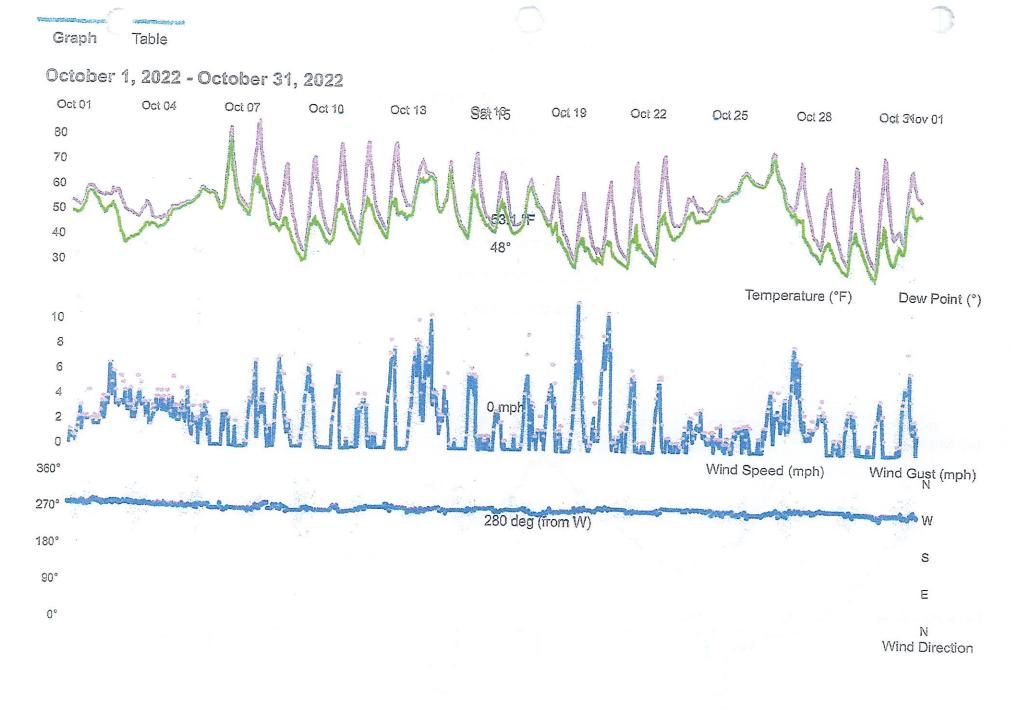
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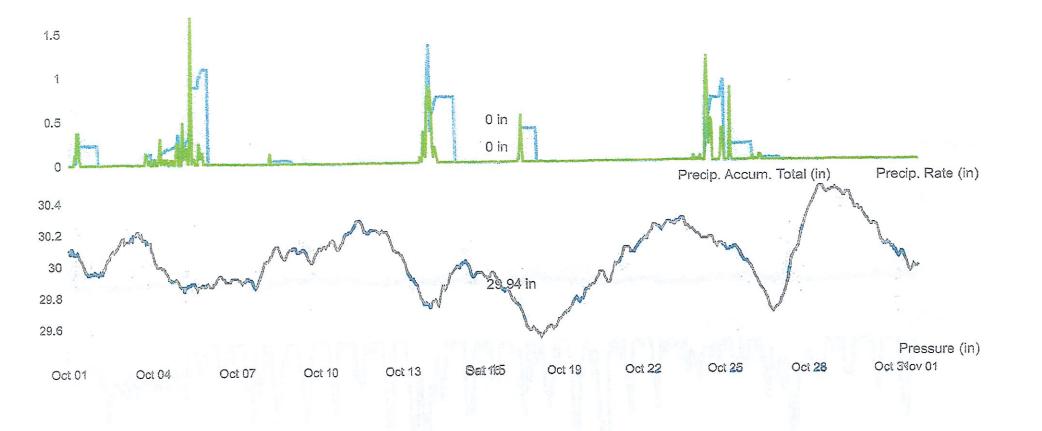
View

Summary

October 1, 2022 - October 31, 2022

	High	Low	Average
Temperature		29.8 °F	52.6 °F
Dew Point	80.2 °F	25.9 °F	46.4 °F
Humidity	99 %	27 %	81 %
Precipitation	5.42 in	•••• · · · · · · · · · · · · · · · · ·	•
	High	Low	Average
Wind Speed	11.9 mph	0.0 mph	0.6 mph
Wind Gust	11.9 mph		2.1 mph
Wind Direction	to a	ae	West
Pressure	30.47 in	29.51 in	,





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Manhattan, NY 🛕 49 °F Mostly Cloudy (/weather/us/ny/manhattan/40.75,-74.00)

Schiller Park, IL (60176 38 °F Sunny

Elev 460 ft, 41.28 °N. 73.28 °W

Todds Way Bayberry - KCTEASTO15 •

FORECAST FOR EASTON, CT (/WEATHER/US/CT/EASTON/KCTEASTO15)

Station Summary

Online(updated 25 seconds ago)

CURRENT CONDITIONS

MAP





WIND & GUST 2.0 / 8.5 mph

Feels Like 50.2°

DEWPOINT

44.6 ° F

PRESSURE

29.59 in

PRECIP RATE

0.00 in/hr

HUMIDITY

81 %

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PWS CURRENT CONDITIONS

TEMPERATURE

WIND

n PRESSURE

CURRENT O

DEWPOINT 44.6 °F

HUMIDITY 81 % 2.0

WIND FROM WNW GUST

GUST 8.5 mph CURRENT 29.59 in

PRECIPITATION

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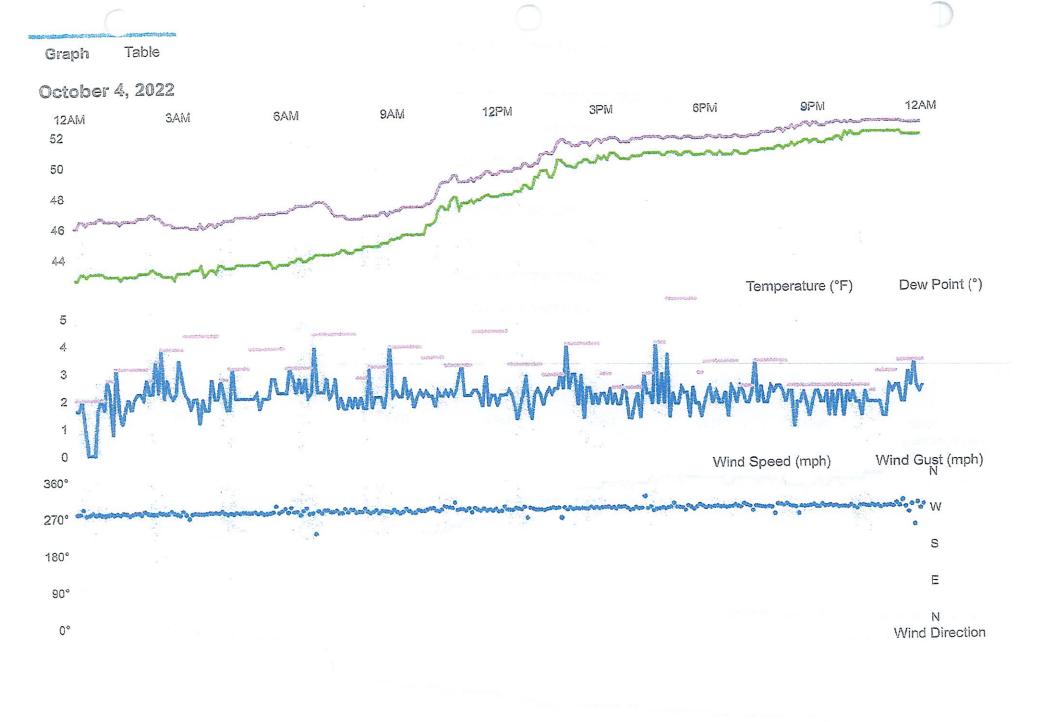


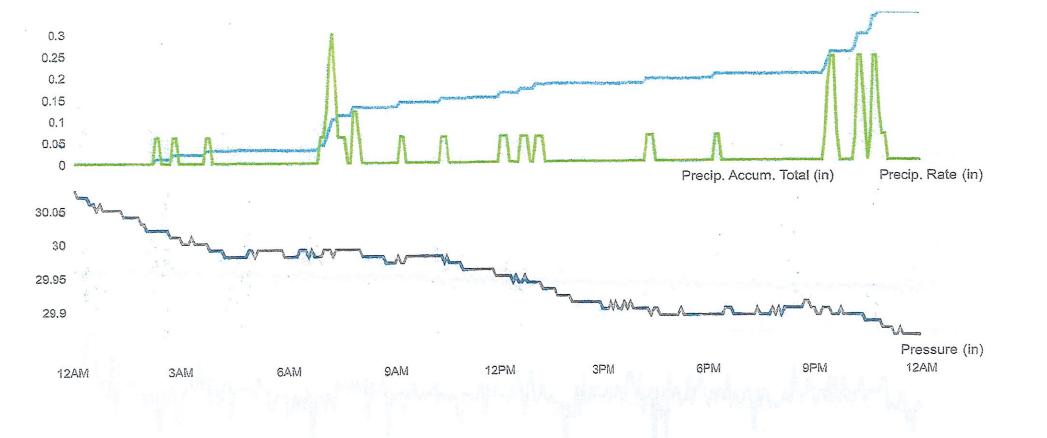
PRECIP RATE 0.00 in/hr

PRECIP TOTAL

Weather History for KCTEASTO15

	Daily Mode	October 4 2	022	
				Next
Previous		View		
Summary October 4, 2022				
	High	Low	Average	
Temperature	52.3 °F	45.9 °F	4 9.1 °F	
Dew Point	51.6 °F	42.4 °F	47.2 °F	•
Humidity	97 %	86 %	93 %	· .
Precipitation	0.34 in		; 	•
	High :	Low	Average	,
Wind Speed	3.8 mph	0.0 mph	. 1.3 mph	
Wind Gust	5.4 mph	-	3.2 mph	
Wind Direction			West	
Pressure	30.08 in	29.85 in	20	





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Darien News | Fairfield Citizen | New Canaan News | The Spectrum | Westport News | Wilton Villager

Order Confirmation

Id Order Number

Customer Account

Customer Information

1002749748

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iales Rep.

reed

Order Taker

reed

TOWN OF EASTON-CLERK 225 CENTER ROAD

> EASTON CT 06612 USA

Ordered By

Binger, email

Phone: Fax:

2032686291

EMail:

2032616080 townclerk@eastonct.gov

Order Source Phone

Ad Cost \$27.28

Payment Amt

\$0.00

Amount Due \$27.28

Blind Box

Materials

Order Notes

Ad Number 0002749748-01 External Ad #

Pick Up Number

PO Number

Ad Type **BR Legal Liner**

Ad Size 2 X 11 li

Color Requests

\$0.00

Color

Product and Zone

Inserts

<u>Placement</u>

Fairfield Citizen Ne

BR Legal

Note: Retail Display Ads May Not End in Identified Placement

Run Dates 1/13/2023

Ad Content Proof

Note: Ad size does not reflect actual ad

NOTICE

The Town of Easton's 2022 draft Annual Report for the Stormwater Management Plan will be available at the Town of Easton, Public Works Facility, 15 Westport Road and on eastonct.gov from January 13, 2023 through February 27, 2023 for public comment.

All Town residents, officials, building contractors, and businesses are encouraged to view this document. The Town is complying with Federal and State regulations by applying to the CTDEP Small Municipal Separate Storm Sewer System Permit. In compliance with the permit, the Town has created a Stormwater Management Plan. An Annual Report will be created for each year covered by the permit. Those documents are required to undergo a 45 day public review.

ANNUAL REPORT -2020-2021 EASTON PUBLIC WORKS DEPARTMENT

True Easton Public Works Department continued in its efforts to maintain and improve the 94.41 miles of roads and in caring for other department responsibilities.

The department's duties include: snow and ice removal during the winter season; street sweeping; pot hole repairs; roadside mowing; guide rail repairs; installation and repair of street and traffic signs; tree and brush removal; installation and repair of curbing; and maintaining Town bridges, pavement preservation, road paving, drainage installation, and catch basin cleaning.

Though the department is a much varied and capable unit dealing with many facets of road construction, repair and maintenance, the department is most always in people's minds when snow and icy roads occur. Easton had a total of 47.5" inches of snowfall, which required the Department to plow on 9 different occasions. Salting of the Town roads occurred 20 times consuming 1290 tons of salt in the process.

The Public Works Department's spring and summer months are used to prepare roads that will be involved in the Town's chip sealing program for that year. Included in the preparation of the roads are brush cutting, grading back the road edges, removal of boulders from under the existing pavement, patching of roads, installation of any needed drainage or repairs to existing drainage, crack sealing of existing pavement, sweeping of the road and the application of a leveling course of hot mixed asphalt to maintain proper drainage, which leads to the application of hot liquid asphalt and then covered with a layer of 3/8" Trap Rock. The program comes to its completion about a month later when the excess stone is swept up. During the past year, 8.7 miles of road was involved in this program, with the use of 43,841 gallons of ad oil.

This past year the department's drainage program entailed:

- 1 New precast manhole
- 5 Catch basins were repaired or rebuilt
- 27 Feet of 6" Perforated PVC under drain pipe installed
- 120 Feet of 15" R.C.P. storm drainage pipe installed
- 96 Feet of 48" R.C.P. storm drainage pipe installed

The department takes care of all street and traffic control signs on the Town's roads. This past year saw 24 new signs and 19 posts installed and 22 signs repaired and reset.

A section of Judd Road, from Skyline Drive south to 222 Judd Rd and from Rocky Ridge Rd south to Route 59 were upgraded by installing additional and rebuilding catch basins, installing additional storm drainage pipe, and the pavement base was reclaimed and overlayed with hot mix asphalt. Drainage work was performed on Delaware Rd.

Reconstruction of the South Park Avenue Bridge #04213, by Riverside Lane began in May 2021. A State LOTCIP Grant funded 100% of the construction. The Bridge is on schedule to be completed November 2021

This year's projects include the removal of the 10,000-gallon UST oil tank from the south side of the building at 660 Morehouse Rd and the installation of a new steam boiler on the north end of the building as well as the conversion of the two boilers on the south side to natural gas. DPW also retrofitted Town buildings for covid safety such as hands-free soap and sanitizer spensers and well as plexy glass partitions in office areas.

The Town's crew continued scheduled work with the bucket truck to render needed attention to dead trees and hazardous limbs hanging over the Town roadways. The Emerald Ash Borer has decimated the Town's Ash trees which required removal. The Town's crew removed 214 trees this year. The tree work was done in unison with the Town Tree Warden. The Town's crews

also worked extensively with members of the Conservation Commission to identify and removed numerous hazardous trees from the Paine Open Space trails. The crews also used the bucket truck to maintain the Town's parking lot lights.

The Town purchased a new grapple for the loaders.

Applications for 44 driveway permits and 20 road-opening permits brought in \$2,550 in fees.

The department continued the maintenance responsibility of the former Samuel Staples School, now known as 660 Morehouse Rd. along with working outside of the Public Works Department which accounted for over 1735.25 hours of work throughout the Town in unison with the Park and Recreation Department, Board of Education, Town Hall, Library, Easton Police Department, Animal Control, EMS and the Conservation Commission.

Edward Nagy, P.E. - Director of Public Works/Town Engineer

COST ESTIMATE

Project: detention pond	أكا فينونج
-------------------------	------------

Location: 22 South Park Ave.

Item	Unit	Un	it Price	Quantity	Tot	al Cost
Rip Rap modifed 530x1.25/27x1.3	СУ	\$	19.50	34	\$	663
Rip- Rap intermediate	СУ	\$	24.50	27	\$	662
152' of 24" R.C.P.	LF	\$	26.25	152	\$	3,990
Process 178/27 *1.3	TN	\$	14.70	9	\$	126
Pavement - 178 SQ FT /80 Class 1	TN	\$	74.77	3	\$	187
Pavement - (36 x 22) /80 Class 2	TN	\$	70.00	3	\$	175
3/4" Stone 178X3/27*1.3	TN	\$	18.90	26	\$	491
Grass seed	50 lb bag	\$	145.00	3	\$	435
Silt fence	LF	\$	0.26	400	\$_	104
C.B. Trans 3'	1.	\$	280.00	1	\$	280
C.B. Trans 4'	1	\$	345.00	11	\$	345
C.B. Top Galv.	1	\$	430.00	2	\$	860

DATE: 3/23/22

PREPARED BY: BEB, Sr. P.E. L.S.

Appendix B

STREET SWEEPING LOG
CATCH BASIN CLEANING LOG
TOWN OF EASTON ILLICIT DISCHARGE
FACT SHEET
DAS MARKING LOG
WATER QUALITY CLASSIFICATIONS
DETENTION BASINS AND EASEMENT
CLEANING AND MAINTENANCE LOG

Road	Miles	des acciones processas accionadas agrecios activadas de la companya del companya de la companya de la companya del companya de la companya del la companya del la companya de la companya	Total Miles Swept
Abbey Road	0.39	1	0.39
Adams Road	1.30	1	1.30
Addins Road Adirondack Trail	0.90	1	0.90
the state of the s	0.13	1	0.13
Algonquin Lane	0.19	1	0.19
Amante Drive	0.14	1	0.14
Andrews Road	0.30	1	0.30
April Drive	0.38		0.38
Asmara Way	0.16	1	0.16
Austin Drive	0.16	1	0.16
Austin Drive Ext	0.20		0.20
Ballwall Road	1.39	1	1.39
Banks Road	0.24	1	0.24
Barrows Road	0.42	1	0.42
Bartling Drive	0.79	1	0.79
Bayberry Lane	1.51	1	1.51
Beers Road	1.28	1	1.28
Bibbins Road		1	0.12
Birch Drive	0.12	STATE HIGHWAY	a place of the second s
Black Rock Road	0.50	STATE HIGHWAT	0.50
Blanchard Road	0.50	PRIVATE	
Bohus Lane	0.20	PRIVATE	0.29
Brianna Lane	0.29		0.16
Brookside Drive	0.16	L	0.80
Buck Hill Road	0.80	<u> </u>	0.62
Burr Street	0.62		0.55
Burroughs Road	0.55	1	0.25
Canterbury Lane	0.25	1	0.13
Carriage Drive	0.13		0.21
Cedar Hill Lane	0.21	<u> </u>	0.60
Cedar Hill Road	0.60	<u> </u>	2.47
Center Road	2.47		0.38
Chester Road	0.38	1	0.70
Church Road	0.70	<u> </u>	0.12
Cold Spring Road	0.12	<u></u>	0.05
Colt Lane	0.05	<u>I</u>	0,00
Community Center (TP)			0.23
Country Club Lane	0.23	1	0.14
Crescent Drive	0.14	1	0.04
Crestwood Lane	0.04	L DOWNTE	
Crestwood Drive		PRIVATE	0.45
Crossbow Lane	0.45	<u> </u>	0.10
Dairy Lane	0.10	1	0.53
Deepwood Road	0.53		0.56
Deerfield Drive	0.56		0.72
Delaware Road	0.72		0.49
Dogwood Drive	0.49	1	0.14
Drewbarrie Lane	0.14	1	U.1.
ECC			0.6
East Common Road	0.62	1	0.62
Easton Heights Lane	0.38	1	0.38
Eastwood Lane	0.04	1	0.04
Eden Hill Road	1.10	1	1.10
Elm Drive	0.19	1	0.19

Road	Miles	Times Swept	Total Miles Swept
EMS (parking lot)			
Everett Road	1.60	1	1.60
Fair Oak Drive	0.21	1	0.21
Fair Oak Drive Fairview Avenue	0.05	MAINTAINED BY TRUMBULL	
Far Horizons Drive	0.82	1	0.82
Fawn Road	0.21	1	0.21
Fensky Drive	0,21	PRIVATE	
Ferndale Drive	0.61	1	0.61
The second secon	0.48	1	0.48
Fieldstone Drive	0.40		The Street Manufacture and Salarian Manufacture (S. 1974). A 197
FireHouse Parking Lot	0.38	1	0.38
Flat Rock Drive	0.72	1	0.72
Flat Rock Road	0.14	- 1	0.14
Fox Run Drive	0.91	1	0.91
Freeborn Road	0.91	1	0.08
Fresh Meadow Road	0.59	1	0.59
Gate Ridge Road	The second secon	The second contract the second contract and the second contract th	0.25
Glovers Lane	0.25	1	0.24
Golf View Drive	0.24	1	0.20
Grace View Drive	0.20	1	0.12
Gregory Farm Road	0.12	1	0.12
Ground Pine Lane	0.16	1	0.32
Hall Road	0.32	1	0.47
Harvest Moon Road	0.47		0.50
Hayes Street	0.50		0.26
Heritage Drive	0.26		0.20
Herrmann Lane	0.34		0.55
Hickory Knoll Road	0.55	1	0.33
High Meadow Road	0.46		0.40
High Ridge Place	0.15	1	0.13
High Ridge Road	0.64	1	0.32
Hillside Drive	0.32	1	0.55
Honeysuckle Hill Lane	0.55	1	0.33
Hunting Ridge Road	0.41	1	0.41
Jamestown Road	0.18	1	Control of the second party of the second se
Jesse Lee Drive	0.30	1	0.30
Judd Road (N OF Rt 59)	2.71	1	2.71
Judd Road (S OF Rt 59)		0	
Judges Hollow Road	0.02	MAINTAINED BY FAIRFIELD	0.40
Kachele Street	0.46	1	0.46
Keller School Drwy (TP)			
Kellers School Parking Lot			the second tree to the
Kellers Farm Road	0.54	1	0.54
Kent Road	0.07	1	0.07
Knapp Street	0.61	0	0.00
Knollcrest Drive	0.28	1	0.28
Lakeview Drive	0.22	1	0.22
Laskay Drive		PRIVATE	
Lantern Hill Road	0.06	The second secon	0.06
Laurel Drive	0.58	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO	0.58
Ledgeway Road (formely Hubbell)	0.12	The same section of the section of t	0.00
Library Parking Lot (TP)		0	A SECURITY OF THE SECURITY AND A SECURITY OF THE SECURITY OF T
Lilac Lane	0.15	The state of the s	0.15

Road	Miles	Times Swept	Total Miles Swept
Lobdell Lane	0.23	1.	0.23
Lookout Drive	0.09	1	0.09
		PRIVATE	A SECTION OF STREET
Lucielle Drive	0.41	1	0.41
Magellan Lane	0.10	1	0.10
Manor Lane	0.10	PRIVATE	
Manson's View	1.73	1	1.73
Maple Road	0.15	1	0.15
Marich Drive	0.43	1	0.43
Marsh Road	0.17	1	0.17
Martin Lane	0.26	1	0.26
Meadow Ridge Drive	1.13	1	1.13
Mile Common	0.06		0.06
Mill Road	0.33	1	0.33
Mills Lane	0.33	1	0.15
Mohawk Drive	3.02	1	3.02
Morehouse Road	0.73	1	0.73
Morning Glory Drive	0.73	1	0.07
Morning Glory Lane	0.26	1	0.26
Morningside Road	The same of the sa	A MERCHANIC PROPERTY OF THE PR	0.18
Newman Drive	0.18	1	4.31
North Park Ave (N of Rt59)	4.31	1	
North Park Ave (S of Rt59)		0	1.18
North Street	1.18	1	0.61
Northwood Drive	0.61	<u> </u>	0.76
Norton Road	0.76	1	0.25
Old Oak Road	0.25	1	0.21
Old Orchard Road	0.21	4	0.21
Old Redding Road	0.21		0.28
Old Sow Road	0.28		0.18
Old Sport Hill Road	0.18		0.42
Old Stonewall Road	0.42	1	0.52
Orchard Lane	0.52		0.09
Overview Drive	0.09	1	0.20
Palmer Place	0.20	1	0120
Park & Rec (TP)	0.10	-	0.12
Pheasant Lane	0.12		0.40
Pond Road	0.40		0.14
Princess Pine Lane	0.14	4	1.41
Redding Road	1.41	1	0.23
Reilly Drive	0.23	my district (in 1) on section the morning money and a section of the state of the section of the	0.12
Ridgedale Road	0.12	<u></u>	0.12
Ridgeline Road	0.22	<u> </u>	0.24
Ridgeway	0.24	<u> </u>	0.39
Riverside Lane	0.39	<u> </u>	0.04
Roaring Brook Road	0.04	1	
Robin Hood Lane	0.20	1	0.20
Rock House Road	2.44	0	0.00
Rocky Ridge Road	0.32	1	0.32
Rosewood Drive	0.21	1	0.21
Sanford Drive	0.28	1	0.28
School Hill Rd (ECD, BOE)	0.06	11	0.06
Senior Center		0	

Road	Miles	Times Swept	Total Miles Swept
Senior Drive	0.26	1	0.26
Sherwood Drive	0.46	1	0.46
Sherwood Road	0.79	1	0.79
Sierra Lane	0.08	1	0.08
Silver Hill Road	1.89	1	1.89
Sky Line Drive	0.25	1	0.25
Soundview Drive	0.33	1	0.33
South Park Avenue	2.08	1	2.08
Southfield Road	0.20	. 1	0.20
Sport Hill Parkway	0.38	1	0.38
Sport Hill Road	1.88	1	1.88
Stanczyk Drive	0.17	1	0.17
Staples School	The second secon	0	
Staples School	1.93	0	0.00
Stones Throw Road	0.44	1	0.44
Sturbridge Road	0.37	1	0.37
Sunny Ridge Lane	0.17	1	0.17
Sunny Ridge Road	0.66	1	0.66
Sunset Road	0.52	1	0.52
Sweetbrier Trail	0.36	1	0.36
Tatetuck Trail	0.37	ī	0.37
Tersana Drive	0.70	1	0.70
The Circle	0.28	1	0.28
Todds Way	0.39	1	0.39
Tours way Town Hall (TP)		A STATE OF THE PROPERTY OF THE	
Town Garage (TP)	The state of the s	A STATE OF THE PARTY OF THE PAR	
Tranquility Drive	0.75	1	0.75
Trup Drive	0.14	1	0.14
Tuckahoe Road	0.93	1	0.93
Twin Lanes Road	0.17	1	0.17
Unicorn Lane	0.04	1	0.04
Valley Road	1.61	0	0.00
Virginia Drive	0.17	1	0.17
Virginia Drive Virginia Terrace	0.08	1	0.08
Vista Drive	0.64	<u> </u>	0.64
Weathervane Drive	0.36	1	0.36
Wedgewood Drive	0.82	1	0.82
Wells Hill Road	0.55	1	0.55
West Road	0.35	1	0.35
The state of the s		STATE HIGHWAY	the state of the s
Westport Road	0.53	1	0.53
Westwood Drive	1.79	1	1.79
Wilson Road	0.19	4	0.19
Wimbledon Lane		1	0.19
Winona Place	0.08	1	0.38
Wintergreen Drive	0.38	1	0.38
Wood End Drive	0.43		0.43
Woodland Drive	0.31	1	The same of the sa
Wyldewood Road	0.60	1	0.60
Total Miles of Road	94.02		
Total Miles of Road Swept			87.24
Total Roads Swept	No. of the latest and	176.00	
Total Lane Miles Swept			174.48

	T	1	T :	YR	#	YR	Vol.	YR	Vol.	YR	Vol.	YR	Vol.	YR	Vol.	YR	Vol.	YR	Vol.	Last
Road	СВ	MH	O/C	15	Repair	16	Acc.	17	Acc.	18	Acc.	19	Acc.	20	Acc.	21	Acc.	22	Acc.	Cleaned
Abbey Road	18							18												2017
Adams Road	15		1					7												2017
Adirondack Trail	51	2	1															43	24	
Algonquin Lane	3																			2012
Amante Drive	7			7																2015
Andrews Road	3					-										}		3	1.92	2022
April Drive	17			17																2015
Asmara Way	18	5	2									10	1.52							2019
Austin Drive	3			3																2015
Austin Drive Ext	9			9																2015
Ballwall Road	7					_		6												2017
Banks Road	19																	15	9.58	
Barrows Road	2		3																	2013
Bartling Drive	12		1													16	8.79			2021
Bayberry Lane	7	-	3			_												11	4.29	
Beers Road	12		9	Ì		-								i I						2010
Bibbins Road	3	1	7	3	· · · · · · · · · · · · · · · · · · ·											11	4.73			2021
Birch Drive	2		Т																	2013
Black Rock Road	STAT	EHI	ĠHW.	AY																
Blanchard Road	18		1	1														18	4.98	2022
Brianna Lane	11							11												2017
Brookside Drive			<u> </u>																	
Buck Hill Road	23		7							7	3.05							17	5.04	
Burr Street	4															4	3.91			2021
Burroughs Road	17			17				1												2015
Canterbury Lane	12							12							<u> </u>		l			2017
Carriage Drive	6					6		6							Ĺ					2017
Cedar Hill Lane	1	1	1	,	ļ]			2015
Cedar Hill Road	1	1	5	1											<u> </u>					2015
Center Road	34		6													15	11.4			2021
Chester Road	9		'													13	6.32			2021
Church Road	1		2										<u> </u>					1	0.3	4
Cold Spring Road	5	1		5																2015
Colt Lane	4							4							<u> </u>					2017
Community Center (TP)																				
Country Club Lane	9		2		<u> </u>		<u> </u>	l				9	7.07							2019

	1			YR	#	YR	Vol.	YR	Vol.	YR	Vol.	YR	Vol.	YR	Vol.		Vol.	YR	Vol.	Last
Road	CB	MH	O/C	15	Repair	16	Acc.	17	Acc.	18	Acc.	19	Acc.	20	Acc.	21	Acc.	22	Acc.	Cleaned
Crescent Drive	2												<u> </u>					3	1.1	2022 2016
Crestwood Lane	3				L	3													·	2017
Crossbow Lane	9		1					19												2013
Dairy Lane	5		L		<u> </u>		ļ,			ļ			 							2012
Deepwood Road	14		2										-							2012
Deerfield Drive	13		4	12		ļ. <u>.</u>				ļ			-							2013
Delaware Road	3		1							<u> </u>			 	8	4.44					2013
Dogwood Drive	16		2					ļ <u>.</u>		<u> </u>			ļ				1.32	15	3.55	
Drewbarrie Lane	6		1 1						<u> </u>	Ļ			<u> </u>			6		15	3.55	2022
East Common Road	19		1							<u> </u>			ļ			17	4.02			
Easton Heights Lane	15	T											<u> </u>			14	12.6			2021
Eastwood Lane	1					1	L						<u> </u>				0.55	<u> </u>		2016
Eden Hill Road	5		4		Ĭ	5		<u> </u>	ļ <u>.</u>				<u> </u>	ļ		2	2.55			2021
Elm Drive	6							<u> </u>					<u> </u>			6	2.46			2021
Everett Road	1	1	6					3		<u> </u>										2017
Fair Oaks Drive	4	1								4	0.92									2018
Fairview Avenue	MAIN	TAIN	IED B	Y TRI	JMBUL					1			<u> </u>							
Far Horizons Drive	13	4	1									2	2 1.11							2019
Fawn Road	9							9												2017
Fensky Road	PRIV.	ATE				_			<u> </u>				<u> </u>							2222
Ferndale Drive	27	3	3 4											<u> </u>				25	10.1	2022
Fieldstone Drive	21	1	5							<u> </u>										2014
Flat Rock Drive	4		1		1								1			4	2.19			2021
Flat Rock Road	21	3	3 1				l	_		<u> </u>									<u> </u>	2014
Fox Run Drive	6	1	1	1				6												2017
Freeborn Road	2	?	5			T					<u> </u>				ļ	2	1.33			2021
Fresh Meadow Road	C					Τ.				<u> </u>		<u> </u>			ļ					
Gate Ridge Road	25	5 2	2							<u> </u>				ļ <u>.</u>	ļ	23	4.73			2021
Glovers Lane	4	1								<u> </u>					<u> </u>	<u> </u>			ļ	2013
Golf View Drive	12	2						1							ļ			ļ		2017
Grace View Drive	8	3	1	1						<u> </u>	1				<u> </u>	8		<u> </u>	ļ <u>.</u>	2021
Gregory Farm Road	5	5						\prod_{-}		_l	<u> </u>			<u> </u>	<u> </u>	5				2021
Ground Pine Lane	- 3										1					3	1.03	<u> </u>	<u> </u>	2021
Hall Road	12		1	1:	2										1			<u> </u>	<u> </u>	2015
Harvest Moon Road			1 1		1							ļ			ļ	9	3.21			2021
Haves Street	- · · · ·	5	1 2	2	1									<u> </u>			ļ	<u> </u>	<u> </u>	2014
Heritage Drive		7	1	1	 	1		T	1	1								<u> </u>	<u> </u>	2013

	T .			YR	#	YR	Vol.	YR	Vol.	YR	Vol.	YR	Vol.	YR	Vol.	YR	Vol.	YR	Vol.	Last Cleaned
Road		MH	O/C	15	Repair	16	Acc.	17	Acc.	18	Acc.	19	Acc.	20	Acc.	21	Acc.	22	Acc.	2017
Herrmann Lane	10		1					12		ļ							-			2017
Hickory Knoll Road	3		1							<u> </u>							 			2013
High Meadow Road	12					12				<u> </u>			<u> </u>				ļ	ļ <u> </u>		2015
High Ridge Place	4			4									ļ			<u> </u>	 	ļ		2015
High Ridge Road	31		2	31				<u> </u>					<u> </u>				ļ <u>.</u>			2015
Hillside Drive	6												ļ				ļ			
Honeysuckle Hill Lane	13		5			l	<u> </u>			13	12.4		ļ			ļ <u>.</u>	_	<u> </u>		2018 2017
Hunting Ridge Road	12							12					<u> </u>				<u> </u>		0.45	
Jamestown Road	7		5							ļ			ļ			<u> </u>	_	6	2.45	
Jesse Lee Drive	10			10				<u> </u>		10	1.2							<u> </u>		2018
Judd Road (N OF Rt 59)	17		17							8	7.19	- 6	5.37			ļ				2019
Judd Road (S OF Rt 59)	7		1				<u> </u>	<u> </u>					ļ			ļ		<u> </u>		2012
Judges Hollow Road	MAIN	TAIN	IED B	Y FAI	RFIELD					<u> </u>						<u> </u>	<u> </u>	ļ		
Kachele Street		1	2							<u> </u>						<u> </u>	<u> </u>	<u> </u>		
Keller School Drwy (TP)	13			13												<u> </u>		<u> </u>		2015
Kellers Farm Road	20		1	20													<u> </u>	<u> </u>		2015
Kent Road	1								<u> </u>	<u> </u>					ļ	<u> </u>		<u> </u>		2012
Knapp Street	2		4											<u> </u>	<u> </u>	ļ		<u> </u>		2012
Knollcrest Drive	6	5		6			T								<u> </u>	<u> </u>	1	<u> </u>		2015
Lakeview Drive	11	1								<u> </u>						<u> </u>	ļ.,	7	2.45	2022
Laskay Drive	PRIV	ATE							<u> </u>	1		<u></u>	ļ <u>.</u>					<u> </u>		ļ
Lantern Hill Road	C													<u> </u>		<u> </u>		<u> </u>		
Laurel Drive	23	1	2									2	0.45		<u> </u>	<u> </u>		ļ <u></u>		2019
Ledgeway Road							1]	<u> </u>							<u> </u>	<u> </u>	<u> </u>		
Library Parking Lot (TP)	4	·			Ī						<u> </u>	ļ			<u> </u>	ļ		<u> </u>		2013
Lilac Lane	7	7			1				j	7	7.26				ļ			1	<u> </u>	2018
Lobdell Lane	6	3				1						<u> </u>		ļ	<u> </u>	ļ		ļ		2013
Lookout Drive	()						Ш.			ļ	<u> </u>		1	<u> </u>	 	<u> </u>	ļ		ļ
Lucille	PRIV	ATE						<u> </u>	<u> </u>		ļ <u>.</u>	ļ		<u> </u>				ļ		
Magellan Lane	19)										<u> </u>		19	12.9)		<u> </u>		2020
Manor Lane	(T							<u> </u>	<u> </u>		<u> </u>	ļ			 	<u> </u>	
Manson's View	PRIV	ATE									<u> </u>	ļ	<u> </u>	ļ	1	<u> </u>		1	ļ	1 0010
Maple Road	15	5	6							15	14.2	<u> </u>		<u>ļ</u>	 	 	4	 _	1	2018
Marich Drive		5	1								<u> </u>			<u> </u>	<u> </u>			5	2.11	
Marsh Road	1	9 2	2 2											ļ	 	ļ	<u> </u>	_		2014
Martin Lane		3	1 2	2														7	1.21	
Meadow Ridge Drive		2	1 2		2			1								1				2015

]		#	YR	Vol.	YR	Vol.	YR	Vol.	YR	Vol.	YR	Vol.	YR	Vol.	YR	Vol.	Last
Road			O/C	15	Repair	16	Acc.	17	Acc.	18	Acc.	19	Acc.	20	Acc.	21	Acc.	22	Acc.	Cleaned
Mile Common	39		<u> </u>							ļ						39	19.9			2021
Mill Road	2							<u> </u>												2009
Mills Lane	2		1					<u> </u>								2	1.11			2021
Mohawk Drive	7		1					<u> </u>		ļ										2014
Morehouse Road	45		7													8	6.68			2021
Morehouse Road 515 SSES																				
Morning Glory Drive	9		3	9		12										5	4.43			2021
Morning Glory Lane	3		1	3		3				L.										2016
Morningside Road	9																			2014
Newman Drive	6									İ								6	2.36	
North Park Ave (N of Rt59)	21		8			18														2016
North Park Ave (S of Rt59)	19		11																	2016
North Street	8		12									12	8.74							2019
Northwood Drive	11															11	6.4			2021
Norton Road	2		1				-									2	2.04			2021
Old Oak Road	2		2			2														2016
Old Orchard Road	2																	2	1.23	2022
Old Redding Road	3															2	2.59			2021
Old Sow Road	1		2													1	0.37			2021
Old Sport Hill Road	3													3	2.33					2020
Old Stonewall Road	14															14	15.5			2021
Orchard Lane	1			1																2015
Overview Drive	6																	6	3.7	2022
Palmer Place	5			5	<u> </u>			ļ .												2015
Park & Rec (TP)														·	- "					
Pheasant Lane	4													4	4.55					2020
Pond Road	8		2													·				2013
Princess Pine Lane	4			4				Ţ]									2015
Redding Road	7		5																	2013
Reilly Drive	10	1		10																2015
Ridgedale Road	3													8	6.74					2020
Ridgeline Road	8																	8	5.31	2022
Ridgeway Road	4						1													2001
Riverside Lane	15	1	1	15																2015
Roaring Brook Road	0																			
Robin Hood Lane	8	3													<u> </u>					2014
Rock House Road	10		11						T			29	22.5							2019
Rocky Ridge Road	8		1		1	<u> </u>				1	i –	8	4.98	7	3.29					2020

Pood	СВ	nas.	OIC		# Repair	YR 16	Vol. Acc.	YR 17	Vol.	YR 18	Vol. Acc.	YR 19	Vol.	YR 20	Vol. Acc.	YR 21	Vol. Acc.	YR 22	Vol. Acc.	Last Cleaned
Road Rosewood Drive	9		1	13		10	7.00.	 ''	1 100.	1	, , , , , ,		 							2015
Sanford Drive	8		<u>'</u>			8	i	 	 											2016
	!	 							 	-	<u> </u>		† —							2013
School Hill Rd (Staples ES)	6					10			 	-		 	┼							2016
Senior Drive	10							 					 							2016
Sherwood Drive	4		-			2		 	 				 							2014
Sherwood Road	4		5					-	<u> </u>			ļ <u>-</u>	┼							2013
Sierra Lane	5					<u> </u>	 	_	 	-	 		 	7	5.29					2020
Silver Hill Road	6		ļ <u>.</u>		<u></u>		ļ <u>.</u>	<u> </u>	ļ	 			 	12	9.19					2020
Skyline Drive	12		<u> </u>					 			ļ	ļ	_	12	9.19	6	1.8			2020
Soundview Drive	7		ļ <u> </u>		<u> </u>				ļ	 	ļ	ļ <u> </u>	<u> </u>			Ö	1.0	11	3.98	
South Park Avenue	11	1	6			ļ		<u> </u>		 	ļ <u></u>		ļ					1.1	3.90	2022
Southfield Road	0			<u> </u>				ļ	ļ	 	<u> </u>	ļ	<u> </u>							0045
Sport Hill Parkway	8			8					1	ļ	<u> </u>	ļ	ļ							2015
Sport Hill Road	26		4	l		26			ļ			<u> </u>		ļ						2016
Stanczyk Drive	4	1		<u> </u>		4		<u> </u>						ļ						2016
Staples Road			5				<u> </u>			ļ	<u> </u>			ļ <u>-</u>						
Stones Throw Road	17											<u> </u>	ļ	ļ <u>.</u>				17	5.8	
Sturbridge Road	13	1	T 1	13	2			<u></u>				<u> </u>								2015
Sunny Ridge Lane	4	1					1				<u></u>							4	1.23	
Sunny Ridge Road	2	:	2	1			-			<u> </u>	<u> </u>	<u> </u>		<u> </u>				1	0.33	
Sunset Road	13	2	2]	12	:	T .				1	<u> </u>									2015
Sweetbrier Trail	11				1	12		1			ļ	<u> </u>		<u> </u>		1	1.67			2021
Tatetuck Trail	14					Ι				<u> </u>		<u> </u>		<u> </u>				14	8.49	
Tersana Drive	23		1								<u> </u>	<u> </u>								2013
The Circle	6		1	6	3															2015
Todds Way	17	'	1													17	3.45			2021
Town Hall (TP)	1											<u> </u>	<u> </u>							2013
Town Garage (TP)		1						1						<u> </u>				<u> </u>		
Tranquility Drive	12	2	2		1	10)	14	1											2017
Trup Drive	3				1	2	2													2016
Tuckahoe Road	50		2 2	50) 1															2015
Twin Lanes Road			1	1											ļ	4	3.8			2021
Unicorn Lane	(1															
Valley Road	5		1 8	3	T			7	7											2017
Virginia Drive	2		†		1]					1	3	1.07	
Virginia Terrace			1		3	T														2015
Vista Drive	22		1 2			22	2									<u> </u>	<u> </u>			2016

			1	YR	#	ΥR	Vol.	YR	Vol.	YR	Vol.	YR	Vol.	YR	Vol.	YR	Vol.	YR	Vol.	Last
Road	СВ	МН	O/C		Repair	16	Acc. %	17	Acc. %	18	Acc.	19	Acc.	20	Acc.	21	Acc.	22	Acc.	Cleaned
Weathervane Drive	15			15																2015
Wedgewood Drive	24		2			27														2016
Wells Hill Road	4		2																	2013
West Road	0																			
Westport Road	STAT	E HI	GHW/	ΑY																
Westwood Drive	15			15														24	6.82	
Wilson Road	3		4													4	1.99			2021
Wimbledon Lane	6					6														2016
Winona Place	0																			
Wintergreen Drive	7			7							l									2015
Wood End Drive	15					12														2016
Woodland Drive	8		2													8	3.43			2021
Wyldewood Road	16		4														10.53			2021
basins cleaned sum	1756	56	275	283		123		45		-44		-17		-32		298		272		<u> </u>
Total Volume - Cu. Yds.											46.2		51.7		48.7		165.0		113.4	

Town of Easton

Illicit Discharge Fact Sheet

For C.B.Cleaning & Roadwork Operations

What is an illicit discharge?

An "illicit discharge" is any unpermitted discharge to waters of the state that does not consist entirely of stormwater or uncontaminated ground water.

Are there any exceptions?

The following categories of non-stormwater discharges are allowed if such non-stormwater discharges do not contribute to a violation of water quality standards:

- Uncontaminated groundwater discharges including, but not limited to, pumped ground water, foundation drains, water from crawl space pumps and footing drains
- Irrigation water including, but not limited to, landscape irrigation and lawn watering runoff
- Residual street wash water associated with sweeping
- Discharges or flows from firefighting activities (except training)
- Naturally occurring discharges such as rising ground waters, uncontaminated ground water infiltration (as defined at 40 CFR 35.2005(20)), springs, diverted stream flows and flows from riparian habitats and wetlands.

What are examples of Illicit discharges?

Examples of illicit discharges include but are not limited to:

- Paint being poured into or near the storm drainage system
- Changing oil or antifreeze over or near a storm structure
- Washing vehicles where the runoff could drain into the storm drainage system
- Illegal cross connections or infiltration from leaks from the sanitary sewer including laundry wash water
- Floor drain discharges from commercial or industrial buildings
- · Draining pool water
- Soapy water (waste water) from mopping floors or cleaning carpets dumped into the storm drainage system

What is the Town doing about illicit discharges?

The Town has developed an Illicit Discharge Detection and Elimination (IDDE) Program as required by the CT DEEP MS4 General Permit to prohibit and eliminate illicit discharges to the MS4, find the source of any illicit discharges, eliminate those illicit discharges, and ensure ongoing screening and tracking to prevent and/or eliminate future illicit discharges. Residents are encouraged to report incidents of illicit discharges to the Town.

Town of Easton Road List for 2022 Catch Basin - Curb Markers

Road	CB	MH	0/c	Date	Initials	#	#marked 2016	#marked 2017	#marked 2018	#marked 2019	#marked 2022	need to mark
Abbey Road	18		1	5/1	SS 2012	18			32			
Adams Road	9		9	5/3	BBSr	9						
Adirondack Trail	43	2	4			43				35		
Algonquin Lane	3		1	4/25	GC2012	3						
Amante Drive	7		1		BBSr	7						
Andrews Road	3			6/4	gc 2014	3						
April Drive	17		2	6/2	11-1-11-11-11-11-11-11-11-11-11-11-11-1	17						
Asmara Way	14	5	3		OS2012	14						
Austin Drive	3			3/24	OS2012	3						
Austin Drive Ext	9			6/2	BBSr	9						
Ballwall Road	7		1		MA	7						
Banks Road	16		3		GC 2014	16						
Barrows Road	2		2		SS2014	2						-
Bartling Drive	12		1		SS2014	12				l		
	7		3	4/3	SS 2014	7						
Bayberry Lane			6	7/8	BBSr	23			1			
Beers Road	23		7		BBSr	23						
Bibbins Road	2				OS2012	2			-			
Birch Drive	2		2	3/19	052012							
Black Rock Road	STATE HIGH	IWAY		/-	BBC	10		l	ļ			
Blanchard Road	18		1	-	BBSr	18			ļ			
Brianna Lane	11		3		SS 2013	11			ļ			
Brookside Drive	0			4/6	BBSr	0						
Buck Hill Road	22		6	4/13	SS 2013	22			-			
Burr Street	3		1	mentalentario i con promis		3					3	
Burroughs Road	17		4		BBSr	17						l
Canterbury Lane	12		1	CAMPAGE AND VALUE OF	BBSr	12						
Carriage Drive	6			5/11		6						<u> </u>
Cedar Hill Lane	1		1	Annual Section of the Contract	BBSr	11						
Cedar Hill Road	1		5	4/4	BBSr	1						
Center Road	26	1	14	5/29	GC	26				ļ		1
Chester Road	14	5		3/26	OS2012	14						
Church Road	1	1	2		BBSr	1						ļ
Cold Spring Road	5			3/20	OS2012	5	ATTENDED					1
Colt Lane	4			5/11	BBSr	4						l
Community Center (TP)	6					6						
Country Club Lane	9		1	6/2	BBSr	9						
Crescent Drive	2		1	6/8	BBSr	2						
Crestwood Road	3			6/2	BBSr	3						
Crossbow Lane	9.	2	1		BBSr	9						-
Dairy Lane	7		2		BBSr	7						
Deepwood Road	15	1	2	Management of the Control of the Control	GC 2014	15	La series de la constante de l					
Deerfield Drive	12		4	4/5	BBSr	12	A COLUMN TO THE PROPERTY OF THE PARTY OF THE					
Delaware Road	5		1	3/20	OS2012	5						
Dogwood Drive	14		2	3/19	OS 2012	14	-					

Town of Easton L ad List for 2022 Catch Basin - Curb Markers

	65	мн	O/C	Date	Initials	#	#marked 2016	#marked 2017	#marked 2018	#marked 2019	#marked 2022	need to mark
Road	CB	fALL3	1 0/C		<u> </u>							
Drewbarrie Lane	5			_7/8_	BBSr			ļ 	· 	· -		• •
East Common Road	19		<u>:</u>	5/25	BBSr	19	£	 		··	·	ļ
Easton Heights Lane	. 15		:	1		15	l					
Eastwood Lane	1		:	6/7	BBSr	1	l	<u> </u>				
Eden Hill Road	5		I I	4 5/11	BBSr	5	ļ					
Elm Drive	6		i _:	1	İ	6		<u> </u>				
Everett Road	3	1		1 6/18	GC 2014	3					ļ <u></u> -	
Fair Oaks Drive	4				SS 2012	4			ļ			
Fairview Avenue	MAINTAINE	D BY T	RUMBULI	-					l			İ —
Far Horizons Drive	12	5		1 6/10	BBSr	12				i		ł
Fawn Road	9		1	1 7/7	BBSr	9						
Fensky Road	PRIVATE										·	-
Ferndale Drive	. 24	3	3	2 6/10	BBSr	24						ļ
Fieldstone Drive	22			26/2 _	_BBSr	22		ļ]]	<u> </u>	
Flat Rock Drive	4	1		3 7/5	BBSr	4		<u> </u>		<u> </u>	<u> </u>	<u> </u>

Town of Easton Road List for 2022 Catch Basin - Curb Markers

Road	СВ	мн	0/C	Date	Initials	#	#marked 2016	#marked 2017	#marked 2018	#marked 2019	#marked 2022	need to mark
Flat Rock Road	30	3	1	7/6	BBSr	30						
Fox Run Drive	5	2	1	6/2	BBSr	5						
Freeborn Road	2		4	6/27	KS 2014	2						
Fresh Meadow Road	. 0											
Gate Ridge Road	25	2		6/7	BBSr	25						
Glovers Lane	4	1	1	3/19	OS2012	4						
Golf View Drive	12					12						
Grace View Drive	8		2	6/2	BBSr	8						
Gregory Farm Road	5	i	1	3/21	GC2012	5						
Ground Pine Lane	2			6/8	BBSr	2						
Hall Road	12	1	1	7/8	BBSr	12						
Harvest Moon Road	7	1	1	6/10	BBSr	7						
Hayes Street	5	1	2	5/5	GC2012	5						
Heritage Drive	5		1	3/19	OS2012	5						
Herrmann Lane	10	i	1		BBSr	10						
Hickory Knoll Road	3		1:	4/20	SS 2012	3	The second second second					
High Meadow Road	12			4/19	SS 2012	12						
High Ridge Place	5			6/7	BBSr	5						
High Ridge Road	30		1		BBSr	30				***********	10	
Hillside Drive	8	-	1	7/6	BBSr	8						
Honeysuckle Hill Lane	12		4	4/5	BBSr	12						
Hunting Ridge Road	12		·	5/11	BBSr	12						
Jamestown Road	7		3	6/3	GC 2014	7						l
Jesse Lee Drive	10			7/1	BBSr	10		-				
Judd Road (N OF Rt 59)	16		12	- // -	1000	16					9	
Judd Road (S OF Rt 59)	7		3			7						
Judges Hollow Road	MAINTAINE	D BY FAT										
Kachele Street	PIATRIATIVE	DUTTAL	2	7/8	BBSr							
Keller School Drwy (TP)	15					15	A STATE OF THE STA					1:
Kellers Farm Road	20		1	4/20	SS 2012	20						l
Kent Road	3			6/8	BBSr	3						
Knapp Street	8		3	5/12	2014	8						
Knollcrest Drive	6		2		BBSr	6						l
Lakeview Drive	11	1			BBSr	11						
Laskay Drive	PRIVATE	-			1							
Lantern Hill Road	0								l			
Laurel Drive	22		3	7/8	BBSr	22			1			
Ledgeway Road					T							
Library Parking Lot (TP)	6	i		1/4	SS 2012	6						
Lilac Lane	7		1		BBSr	7						
Lobdell Lane	6		3		SS 2013	6	COLOR PROGRAMMA CONTROL TO SECURITION OF SEC					1
Lookout Drive	0											
Lucille	PRIVATE											
Magellan Lane	19		1	5/12	BBSr	19		-				

Town of Easton 1 .d List for 2022 Catch Basin - Curb Markers

							#marked	#marked 2017	#marked 2018	#marked 2019	#marked 2022	need to mark
Road	CB	MH	O/C	Date	Initials	#	2010	2017	2010	2027		
Manor Lane	0.				-			,			. 	
Manson's View	PRIVATE					<u> </u>						
Maple Road	. 15		9		GC 2014	15				,		
Marich Drive	5			3/27	OS2012	5						
Marsh Road	11	2		3/26	OS2012	11						
Martin Lane	8	1	1	5/26	MA	8						
Meadow Ridge Drive	2	2		5/3	BBSr	2	\ <u></u>	l	<u> </u>			
Mile Common	33	2	3	5/25	BBSr	33						
Mill Road	0			<u> </u>	T							
Mills Lane	2		2			2			<u> </u>			
Mohawk Drive	7		1	7/6	BBSr	7						
Morehouse Road	45	1	9	5/29	GC 2014	45	l					
Morehouse Rd 515 SSES	29		· ·· -		1	29			ļ	<u> </u>		29
Morning Glory Drive	16		1	6/8	BBSr	16					16	l
Morning Glory Lane	2		1	4/3	SS 2012	2		[<u> </u>	<u> </u>

Town of Easton Road List for 2022 Catch Basin - Curb Markers

Road	СВ	мн	0/c	Date	Initials	#	#marked 2016	#marked 2017	#marked 2018	#marked 2019	#marked 2022	need to mark
Morningside Road	12	1010.1	0/0	3/26	OS 2012	12	2020	2027	2010	2029	2022	mark
Newman Drive	6	i		7/7	BBSr	6						
North Park Ave (N of Rt59)	20		8	5/9	BBSr	20				· · · · · · · · · · · · · · · · · · ·		
North Park Ave (N of Rt59)	23		9	5/9	BBSr	23						
North Street	13		10	5/12	BBSr	13						
Northwood Drive	THE RESIDENCE OF THE PARTY OF T		3	4/6	BBSr						2	
Norton Road	7,					7 2						
Old Oak Road	2		3	6/27	KS 2014							
	1		1	F /0		1						
Old Orchard Road	2			5/8	BBSr	2	ete (market et paper la color et en en en en en en					
Old Redding Road	2		1		\	2				1 Tel - 1 Tel		
Old Sow Road	1:		2		GC 2014	1						
Old Sport Hill Road	3					3			. Description of the second			
Old Stonewall Road	8		4		GC 2014	8						
Orchard Lane	1.		1	4/4	BBSr	1						
Overview Drive	6				OS 2012	6						
Palmer Place	5		1	7/7	BBSr	5						
Park & Rec (TP)												
Pheasant Lane	4		1			4						
Pond Road	8		2	3/19	OS 2012	8						and the second s
Princess Pine Lane	3	1	1	2/23	OS 2012	3						
Redding Road	9		6		1	9					3	
Reilly Drive	10	1	1	4/10	GC 2012	10	· Constant					
Ridgedale Road	3		i	3/27	OS 2012	3						
Ridgeline Road	8				BBSr	8						
Ridgeway	2		1		GC 2012	2						
Riverside Lane	10	1	1		1	10					4	
Roaring Brook Road	1			3/19	OS 2012	1						
Robin Hood Lane			1		GC 2012	8						
Rock House Road	10		9	3/2	00 2012	10						
Rocky Ridge Road	8		1		GC 2014	8						
Rosewood Drive	8			6/8	BBSr	8						
Sanford Drive	8		2	0,0	SS 2013	8						
School Hill Rd Old SSES	13	-			100 2015	13						
Senior Drive	10			3/23	OS 2012	10				and the state of the state of the state of		13
Sherwood Drive	14			5/3	GC 2012	14						
Sherwood Road	4		6	4/3	SS 2012	4						
Sierra Lane	5:		1	****	OS 2012	5						
Silver Hill Road	7	1	8	a constant of the	BBSr	7						
Sky Line Drive	12	1	0	//13	GC 2014							
Soundview Drive	7.	<u></u>	1	6/2	BBSr	12						
South Park Avenue				6/2	· · · · · · · · · · · · · · · · · · ·	7						
	32		12	4/3	SS 2013	32						
Southfield Road	0	i										
Sport Hill Parkway	5		1	3/20	OS 2012	5				15070002		Name of the last o
Sport Hill Road	21		8			21						

Town of Easton 1 4 List for 2022 Catch Basin - Curb Markers

Road	СВ	MH	0/c	Date	Initials	#	#marked 2016	#marked 2017	#marked 2018	#marked 2019	#marked 2022	need to mark
Stanczyk Drive	4		2		SS 2013	4						
Staples Road	1		3	7/11	BBSr	1 1	·	.				
Stones Throw Road	18	3	2		GC 2014	18		l				
Sturbridge Road	10	1	2	7/6	BBSr	10	l	l				
Sunny Ridge Lane	4	1		:	:	4	<u> </u>	<u></u>	ļ <u></u>			
Sunny Ridge Road	2		1		GC 2014	2	<u></u>					
Sunset Road	12	2		7/8	BBSr	12		<u> </u>		ļ., <u></u>		
Sweetbrier Trail	11			5/26	MA	11			İ			
Tatetuck Trail	15		2	5/10	GC 2012	15						
Tersana Drive	21		5	7/7	BBSr	21		l		l		
The Circle	7	· · · · · · · · · · · · · · · · · ·	3	3/21	GC 2012	7				<u> </u>		l

Town of Easton Road List for 2022 Catch Basin - Curb Markers

7. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	1 2 3 1 4 1 9 2 1 1 2	6/8 5/27 6/8 7/7	not done GC 2014 BBSr BBSr BBSr BBSr BBSr BBSr BBSr	17 1 30 3 50 4 5 2 3 22 15					4	
2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 1 4 1 9 2 1 1 2	5/22 6/8 5/27 6/8 7/7	not done GC 2014 BBSr BBSr BBSr BBSr BBSr BBSr BBSr	30 3 50 4 5 2 3 22 15					4	
2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 1 4 1 9 2 1 1 2	5/22 6/8 5/27 6/8 7/7	not done GC 2014 BBSr BBSr BBSr BBSr BBSr BBSr BBSr	30 3 50 4 5 2 3 22 15					4	
3 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 4 1 9 2 1 1 2	5/22 6/8 5/27 6/8 7/7	not done GC 2014 BBSr BBSr BBSr BBSr BBSr BBSr BBSr	3 50 4 5 2 3 22 15					4	
2	4 1 9 2 1 1 2	6/8 5/27 6/8 7/7	not done GC 2014 BBSr BBSr BBSr BBSr BBSr BBSr	50 4 5 2 3 22 15					4	
GHWAY	1 9 2 1 1 2	6/8 5/27 6/8 7/7	GC 2014 BBSr BBSr BBSr BBSr BBSr	5 2 3 22 15					4	
) 	9 2 1 1 2	6/8 5/27 6/8 7/7	GC 2014 BBSr BBSr BBSr BBSr BBSr	5 2 3 22 15					4	
GHWAY	2 1 1 2	5/27 6/8 7/7	BBSr BBSr BBSr BBSr BBSr	2 3 22 15						
GHWAY	2 1 1 2	5/27 6/8 7/7	BBSr BBSr BBSr BBSr BBSr	2 3 22 15						
GHWAY B B B B B B B B B B B B B B B B B B	1 1 2	5/27 6/8 7/7	BBSr BBSr BBSr BBSr	3 22 15						
5	1 1 2	5/27 6/8 7/7	BBSr BBSr BBSr	22 15						
GHWAY GHWAY B B B B B B B B B B B B B	1 1 2	6/8 7/7	BBSr BBSr	15					- 1	
GHWAY	1 1 2	6/8 7/7	BBSr						1	
GHWAY	2	7/7		24					14	
GHWAY) 3 6) 1	2	mortes and any		24					23	
SHWAY	3		SS 2013	4						
) 3 5 0	3									
) 3 5 0	3									
3 5 0 0		4/3	SS 2012	19						
	5		SS 2012	3						
))	1		BBSr/GC 14	6					-	
)										
l i	1	4/3	SS 2012	9						
the same of the sa			BBSr/GC 14	14						
	1	/	1						l	
5	3			16						
60	364			1803				35	88	6
				1738	0	0		35	88	6
		basins m	arked in 2022	88						
5	60	60 364	1 3 60 364	1 3	1 8 3 16 60 364 1803 1738	1 8 16 16 60 364 1803 1738 0	1 8 16 16 16 16 16 16 16 16 16 16 16 16 16	1 8 16 60 364 1803 1738 0 0	1 8 3 16 5 5 60 364 1803 35 1738 0 0 35	1 8 3 16 60 364 1803 35 1738 0 0 35 88

Town of Easton Water Quality Classifications- Waterbodies

Receiving Waterbodies	Surface Classification	Regional Watershed	Watershed
Aspetuck Reservoir	B/A, B/AA, C/A, SB/SA, SC/SA, SD/SA	Saugatuck Regional Basin	Southwest Coast Major Basin
Ballwall Pond	AA, A/AA	Saugatuck Regional Basin	Southwest Coast Major Basin
Big Lake	AA, A/AA	Saugatuck Regional Basin	Southwest Coast Major Basin
Cap Pond	AA, A/AA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Easton Reservoir	AA, A/AA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Fire Pond	AA, A/AA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Halls Pond	A, SA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Hemlock Reservoir	AA, A/AA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Hemlock Reservoir, North Shore	A, SA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Kachele Pond	AA, A/AA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Livermore Pond	AA, A/AA	Saugatuck Regional Basin	Southwest Coast Major Basin
Lyons Swamp	A, SA	Saugatuck Regional Basin	Southwest Coast Major Basin
McCormick Pond	AA, A/AA	Saugatuck Regional Basin	Southwest Coast Major Basin
Morehouse Brook Pond	A, SA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Mother Superior Lake	AA, A/AA	Saugatuck Regional Basin	Southwest Coast Major Basin
My Pond	AA, A/AA	Saugatuck Regional Basin	Southwest Coast Major Basin
North Street Pond	AA, A/AA	Saugatuck Regional Basin	Southwest Coast Major Basin
Pfeiffer Pond	B/A, B/AA, C/A, SB/SA, SC/SA, SD/SA	Saugatuck Regional Basin	Southwest Coast Major Basin
Saugatuck Reservoir	AA, A/AA	Saugatuck Regional Basin	Southwest Coast Major Basin
Strong Pond	AA, A/AA	Southwest Eastern Regional Basin	·
Terceo Pond	AA, A/AA	Saugatuck Regional Basin	Southwest Coast Major Basin
Upper Pascone Pond	A, SA	Southwest Eastern Regional Basin	
Wooden Pond	AA, A/AA	Saugatuck Regional Basin	Southwest Coast Major Basin

Town of Easton Water Quality Classifications - Streams

Receiving Steams	Surface Classification	Regional Watershed	Watershed
Aspetuck Brook	B/A, B/AA, C/A, SB/SA, SC/SA, SD/SA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Aspetuck River	B/A, B/AA, C/A, SB/SA, SC/SA, SD/SA	Saugatuck Regional Basin	Southwest Coast Major Basin
Bayberry Brook	AA, A/AA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Ballwall Brook	AA, A/AA	Saugatuck Regional Basin	Southwest Coast Major Basin
Canoe Brook	A, SA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Chub Brook	AA, A/AA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Cricker Brook, East Branch	AA, A/AA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Cricker Brook	AA, A/AA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Gilbert Brook	AA, A/AA	Saugatuck Regional Basin	Southwest Coast Major Basin
Hawleys Brook	A, SA	Saugatuck Regional Basin	Southwest Coast Major Basin
Knapp Brook	AA, A/AA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Mill River, N of Easton Reservoi	r AA, A/AA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Mill River, S of Easton Reservoi		Southwest Eastern Regional Basin	Southwest Coast Major Basin
Morehouse Brook	A, SA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Patterson Brook	AA, A/AA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Tatetuck Brook	AA, A/AA	Southwest Eastern Regional Basin	Southwest Coast Major Basin
Wicker Brook	AA, A/AA	Southwest Eastern Regional Basin	Southwest Coast Major Basin

Town of Easton Road List Detention Basins To Be Maintained Yearly Overview 2019-2025

Road	date Cleaned or Mowed 19	Wk To Be Done	date Cleaned or Mowed 20	Wk To Be Done	date Cleaned or Mowed 21		date Cleaned or Mowed 22	Wk To Be Done	date Cleaned or Mowed 23	Wk To Be Done	date Cleaned or Mowed 24	Wk To Be Done	date Cleaned or Mowed 25	Wk To Be Done
Abbey Road - Parcel E	4/2-4/3													
Adirondack Trail (A)							3/2							-
Adirondack Trail (B)							3/3							
Adirondack Trail (C)							3/3							
Adirondack Trail (D)							3/1							
Adirondack Trail (E1)							2/9		200				7 - 2 2 1 2 - 2	
Adirondack Trail (E2)					Na.		2/9							
Adirondack Trail (F)						W. H.VI	3/3						12631 323	
Adirondack Trail (G)					140		2/10							
Amante Drive										-			222	7.71.23
Briana Lane	2/4												513	2
Canterbury Lane	4/3-4/5	- Consideration										-	3000 900	
Crossbow Lane	4/5							<u></u>					28 AIS.7	.08807
Easton Heights Lane							11/18-11/2	1,	1					100025
Fawn Road	2/4				TICUMS	Tale:	3/1		Table 18	245				
Fieldstone Drive 1	1/16	5												135 312
Fieldstone Drive 2	1/16	5												
Golf View Drive	2/4	1						-						
Overview Drive										<u> </u>		-	2011011	
Riverside Lane										-		-		1832
Sport Hill Rd HKMS							1/26	5					Maria -	
Tuckahoe Road 515 Morehouse Rd- SSES														

CODE: TC - Tree needs to be cut in basin IL - Inlet to be cleaned out with machine OL - Outlet has to be cleaned out with machine RIS - Repair inlet structure ROS - Repair outlet structure NO - No work needed

Town of Easton Road List Detention Basins To Be Maintained Yearly Overview 2019-2025

			i .	
Road	(2022) Date Cleaned or mowed	Work to be done	Volume Removed C.Y.	Work Completed
Abbey Road - Parcel E				
Adirondack Trail (A)	3/2	NO		BRUSH MOWED
Adirondack Trail (B)	3/3	NO		BRUSH MOWED
Adirondack Trail (C)	3/3	NO		BRUSH MOWED
Adirondack Trail (D)	3/1	NO		BRUSH MOWED
Adirondack Trail (E1)	2/9	NO		BRUSH MOWED
Adirondack Trail (E2)	2/9	NO		BRUSH MOWED
Adirondack Trail (F)	3/3	NO		BRUSH MOWED
Adirondack Trail (G)	2/10	NO NO		BRUSH MOWED
Amante Drive				
Briana Lane				
Canterbury Lane				
Crossbow Lane				
Easton Heights Lane	11/18-11/21	NO		MOW WITH RENTAL EXCAVATOR
Fawn Road	3/1	SOUTH SIDE		NORTH SIDE BRUSH MOWED-SOUTH SIDE NOT DONE
Fieldstone Drive 1				
Fieldstone Drive 2				
Golf View Drive				
Overview Drive				
Riverside Lane				
Sport Hill Rd HKMS	1/26	NO		BRUSH MOWED
Tuckahoe Road 515 Morehouse Rd- SSES				

CODE: TC - Trees need to be cut in basin IL - Inlet to be cleaned out with machine OL-Outlet has to be cleaned out with machine RIS - Repair inlet structure ROS - Repair outlet structure NO - No work needed