



Massachusetts Department of Environmental Protection
Bureau of Resource Protection - Watershed Management

BRP WM 08A NPDES Stormwater General Permit

**Notice of Intent for Discharges from Small Municipal Separate
Storm Sewer Systems (MS4s)**

1230
Transmittal Number

Facility ID (if known)

A. Instructions

Important:
When filling out
forms on the
computer, use
only the tab key
to move your
cursor - do not
use the return
key.



Submission of this Notice of Intent constitutes notice that the entity named at item B1. of this form intends to be authorized by the DEP General Permit issued jointly with EPA for stormwater discharges from the small municipal separate storm sewer system (MS4), in the location identified at item B2. of this form. Submission of the Notice of Intent also constitutes notice that the party identified at item B1. has read, understands and meets the eligibility conditions of Part I.B. of the NPDES Small MS4 General Permit, agrees to comply with all applicable terms and conditions of the NPDES Small MS4 General Permit, and understands that continued authorization to discharge is contingent on maintaining eligibility for coverage. **In order to be granted coverage, all information required on BRP WM 08A, including the Stormwater Management Program Summary and Time Frames form, must be completed. Please read the permit and make sure you comply with all requirements, including the requirement to develop and implement a stormwater management program.**

B. Applicant Information

1. Small MS4 Operator/Owner Information:

Department of Public Works

Name

91 Grapevine Road

~~Mailing Address~~

Wenham

City/Town

978-468-5530

Telephone Number

MA 01984

State

dpw606@nii.net

Email (if available)

2. Municipality Name

Town of Wenham

City/Town

3. Legal Status:

☐ Federal

☐ City/Town

☐ State

☐ Tribal

☐ Private

☒ Other public entity:

Town of Wenham

Specify Public Entity

4. Other regulated MS4(s) within municipal boundaries:

Public Works Garage

5. Based on the instructions provided in Part I of the NPDES Small MS4 General Permit, have the eligibility criteria for "listed species" and critical habitat been met?

☐ yes

☒ pending

☐ no



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B. Applicant Information (cont.)

6. Based on the instructions provided in Part I of the NPDES Small MS4 General Permit, have the eligibility criteria for protection of historic properties been met?

☒ yes ☐ pending ☐ no

Note:
Section C may
be duplicated to
accommodate a
larger list of
receiving waters

C. Names of (Presently Known) Receiving Waters

Receiving Water:	No. of Outfalls	Listed as Impaired?	Impairment
<u>Ipswich River Basin</u>	<u>TBD</u>	☒ Yes ☐ No	Organic Enrichment/ Low
Name _____	Number _____		DO Flow Alterations
<u>North Coastal Basin</u>	<u>TBD</u>	☒ Yes ☐ No	Noxious Plants(Coy Pond)
Name _____	Number _____		Specify _____
<u>Miles River</u>	<u>TBD</u>	☒ Yes ☐ No	Organic Enrichment/ Low
Name _____	Number _____		DO Pathogens
Name _____	Number _____	☐ Yes ☐ No	Specify _____
Name _____	Number _____	☐ Yes ☐ No	Specify _____
Name _____	Number _____	☐ Yes ☐ No	Specify _____
Name _____	Number _____	☐ Yes ☐ No	Specify _____
Name _____	Number _____	☐ Yes ☐ No	Specify _____
Name _____	Number _____	☐ Yes ☐ No	Specify _____
Name _____	Number _____	☐ Yes ☐ No	Specify _____
Name _____	Number _____	☐ Yes ☐ No	Specify _____
Name _____	Number _____	☐ Yes ☐ No	Specify _____
Name _____	Number _____	☐ Yes ☐ No	Specify _____
Name _____	Number _____	☐ Yes ☐ No	Specify _____
Name _____	Number _____	☐ Yes ☐ No	Specify _____
Name _____	Number _____	☐ Yes ☐ No	Specify _____
Name _____	Number _____	☐ Yes ☐ No	Specify _____



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D. Stormwater Management Program Summary

1. Public Education:

1A

BMP ID # _____

Brochures/fact sheets

Specify Best Management Practice _____

Public Works Dept.

Responsible Dept./Person Name _____

Distribute w/water bills

Specify Measurable Goal _____

2A

BMP ID # _____

Storm drain stencil

Specify Best Management Practice _____

Public Works Dept.

Responsible Dept./Person Name _____

School Program Stencil

Specify Measurable Goal _____

3A

BMP ID # _____

Develop web site

Specify Best Management Practice _____

Public Works Dept.

Responsible Dept./Person Name _____

Public Information website

Specify Measurable Goal _____

4A

BMP ID # _____

Implement stormwater hotline

Specify Best Management Practice _____

Public Works Dept.

Responsible Dept./Person Name _____

Hotline in place

Specify Measurable Goal _____

BMP ID # _____

Specify Best Management Practice _____

Responsible Dept./Person Name _____

Specify Measurable Goal _____

2. Public Participation:

1B

BMP ID # _____

Storm drain stencil

Specify Best Management Practice _____

Public Works Dept.

Responsible Dept./Person Name _____

Citizen group activity

Specify Measurable Goal _____

2B

BMP ID # _____

Household Hazardous Waste
Collection

Public Works Dept.

Responsible Dept./Person Name _____

Annual Collection

Specify Measurable Goal _____

3B

BMP ID # _____

Community Cleanup

Specify Best Management Practice _____

Public Works Dept.

Responsible Dept./Person Name _____

Community Cleanup Day

Specify Measurable Goal _____

4B

BMP ID # _____

Adopt a storm drain

Specify Best Management Practice _____

Public Works Dept.

Responsible Dept./Person Name _____

Individual/groups clean

Specify Measurable Goal _____

BMP ID # _____

Specify Best Management Practice _____

Responsible Dept./Person Name _____

Specify Measurable Goal _____



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D. Stormwater Management Program Summary (Cont.)

3. Illicit Discharge Detection and Elimination:

1C

BMP ID #

Mapping

Specify Best Management Practice

Public Works Dept.

Responsible Dept./Person Name

Stormwater system map

Specify Measurable Goal

2C

BMP ID #

Identify problem areas

Specify Best Management Practice

Public Works Dept.

Responsible Dept./Person Name

Inspection of outfall-dry/wet

Specify Measurable Goal

3C

BMP ID #

Develop regulations/fines

Specify Best Management Practice

Public Works Dept.

Responsible Dept./Person Name

Town ordinance/need vote

Specify Measurable Goal

4C

BMP ID #

Elimination of Illicit Discharge

Specify Best Management Practice

Public Works Dept.

Responsible Dept./Person Name

Smoke testing

Specify Measurable Goal

BMP ID #

Specify Best Management Practice

Responsible Dept./Person Name

Specify Measurable Goal

4. Construction Site Runoff Control:

1D

BMP ID #

Ordinance/Regulatory Mech.

Specify Best Management Practice

Public Works Dept.

Responsible Dept./Person Name

Town approval/public input

Specify Measurable Goal

2D

BMP ID #

Sight plan review

Specify Best Management Practice

Public Works Dept.

Responsible Dept./Person Name

Include waterways protection

Specify Measurable Goal

3D

BMP ID #

Sight inspection

Specify Best Management Practice

Public Works Dept.

Responsible Dept./Person Name

Procedure for sight inspection

Specify Measurable Goal

BMP ID #

Specify Best Management Practice

Responsible Dept./Person Name

Specify Measurable Goal

BMP ID #

Specify Best Management Practice

Responsible Dept./Person Name

Specify Measurable Goal



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D. Stormwater Management Program Summary (Cont.)

5. Post Construction Runoff Control:

1E

BMP ID # _____

Develop structural
nonstructural BMP

Public Works Dept.

Responsible Dept./Person Name _____

Strategies developed

Specify Measurable Goal _____

2E

BMP ID # _____

Ordinance governing post
construction

Public Works Dept.

Responsible Dept./Person Name _____

Ordinance in place

Specify Measurable Goal _____

3E

BMP ID # _____

Ensure long-term maintenance
Specify Best Management Practice

Public Works Dept.

Responsible Dept./Person Name _____

Funding private/public
ordinance necessary

4E

BMP ID # _____

Determine appropriate BMP
Specify Best Management Practice

Public Works Dept.

Responsible Dept./Person Name _____

Improved clarity/reduce
sediment

BMP ID # _____

Specify Best Management Practice

Responsible Dept./Person Name _____

Specify Measurable Goal _____

6. Municipal Good Housekeeping:

1F

BMP ID # _____

Operation/Maintenance
program

Public Works Dept.

Responsible Dept./Person Name _____

Street sweeping/Catch basin
cleaning

2F

BMP ID # _____

Employee training
Specify Best Management Practice

Public Works Dept.

Responsible Dept./Person Name _____

Complete employee training
Specify Measurable Goal

3F

BMP ID # _____

Determine appropriate BMP
Specify Best Management Practice

Public Works Dept.

Responsible Dept./Person Name _____

Maintenance schedule for
BMP's

4F

BMP ID # _____

Public involvement
Specify Best Management Practice

Public Works Dept.

Responsible Dept./Person Name _____

Household hazardous waste
Specify Measurable Goal

BMP ID # _____

Specify Best Management Practice

Responsible Dept./Person Name _____

Specify Measurable Goal _____

BMP ID # _____

Specify Best Management Practice



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D. Stormwater Management Program Summary (cont.)

7. BMPs for Meeting TMDL:

1G

BMP ID #

Vegetation swales

Specify Best Management Practice

Public Works Dept.

Responsible Dept./Person Name

Reduce pollutants

Specify Measurable Goal

2G

BMP ID #

Infiltration drain fields

Specify Best Management Practice

Public Works Dept.

Responsible Dept./Person Name

Reduced runoff

Specify Measurable Goal

3G

BMP ID #

Dry wells

Specify Best Management Practice

Public Works Dept.

Responsible Dept./Person Name

Reduced runoff

Specify Measurable Goal

4G

BMP ID #

Deep sumps/hooded basins

Specify Best Management Practice

Public Works Dept.

Responsible Dept./Person Name

Reduced sediment/pollutants

Specify Measurable Goal

BMP ID #

Specify Best Management Practice

Responsible Dept./Person Name

Specify Measurable Goal

E. Certification

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, I certify that the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

JEFF A. CHILGREN

Signature

Date

3-06-03



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F. Example Storm Water Management Program TIME FRAMES

BMP ID #	PERMIT YEAR ONE				PERMIT YEAR TWO				PERMIT YEAR THREE				PERMIT YEAR FOUR				PERMIT YEAR FIVE				Next Permit
	Spring 03	Summer 03	Fall 03	Winter 03-04	Spring 04	Summer 04	Fall 04	Winter 04-05	Spring 05	Summer 05	Fall 05	Winter 05-06	Spring 06	Summer 06	Fall 06	Winter 06-07	Spring 07	Summer 07	Fall 07	Winter 07-08	
1A		X	X		X	X	X		X	X	X		X	X	X		X	X	X		X
2A																					
3A																					
4A																					
1B						X															
2B							X				X				X					X	
3B																					
4B																					
1C									X	X	X	X	X	X	X	X	X	X	X	X	X
2C									X	X	X	X	X	X	X	X	X	X	X	X	X
3C										X	X	X	X	X	X	X	X	X	X	X	X
4C													X	X	X	X	X	X	X	X	X
1D									X	X	X	X	X	X	X	X	X	X	X	X	X
2D									X	X	X	X	X	X	X	X	X	X	X	X	X
3D									X	X	X	X	X	X	X	X	X	X	X	X	X
1E						X		X		X	X		X	X	X	X	X	X	X	X	X
2E										X	X		X	X	X	X	X	X	X	X	X
3E									X	X	X		X	X	X	X	X	X	X	X	X
4E										X	X		X	X	X	X	X	X	X	X	X
1F	X	X			X	X			X	X			X	X			X	X			X
2F		X		X				X				X				X					
3F				X																	
4F							X							X							X
1G													X	X							X
2G						X		X		X		X	X	X	X						X
3G					X	X		X	X	X		X	X	X	X						X
4G					X	X		X	X	X		X	X	X	X						X

Transmittal Number

Facility ID (if known)

Page of

Massachusetts Category 2 Waters **"Attaining some uses; other uses not assessed"**

NAME	SEGMENT ID	DESCRIPTION	SIZE	ASSESS MENT DATE	USES ATTAINED
Cady Brook (2105525)	MA21-12_2002	Source to the Windsor Reservoir, Hinsdale. Miles 3.5-0.0	3.5 miles	May-99	-Aquatic Life -Aesthetics
Cleveland Brook (2105550)	MA21-08_2002	Headwaters, outlet of Cleveland Brook Reservoir, Hinsdale to the confluence with East Branch Housatonic River, Dalton. Miles 2.3-0.0	2.3 miles	Feb-98	-Aquatic Life -Aesthetics
Furnace Brook (2104275)	MA21-21_2002	Headwaters south of Route 295 (Canaan Road), Richmond to inlet Mud Ponds, West Stockbridge.	3.7 miles	Jul-99	-Aquatic Life
Green River (2103950)	MA21-23_2002	Aford, Massachusetts/Hillsdale, New York border southwest of Route 71 to confluence with the Housatonic River in Great Barrington.	9.8 miles	Jul-99	-Aesthetics
Williams River (2104100)	MA21-06_2002	Source, outlet Shaker Mill Pond, West Stockbridge to confluence with Housatonic River, Great Barrington. Miles 10.0-0.0	10 miles	Jul-99	-Aquatic Life -Aesthetics
Ipswich					
Creighton Pond (92011)	MA92011_2002	Middleton	22 acres	Apr-97	-Secondary Contact Recreation -Aesthetics
Kimballs Pond (92027)	MA92027_2002	Boxford	7 acres	Apr-97	-Secondary Contact Recreation -Aesthetics
Mill Pond (92041)	MA92041_2002	Burlington	65 acres	Sep-02	-Secondary Contact Recreation -Aesthetics
Pierces Pond (92048)	MA92048_2002	Peabody	5 acres	Apr-97	-Secondary Contact Recreation -Aesthetics
Pleasant Pond (92049)	MA92049_2002	(Idelwood Lake)Wenham/Hamilton	43 acres	Apr-97	-Secondary Contact Recreation -Aesthetics
Putnamville Reservoir (92052)	MA92052_2002	Danvers	270 acres	Apr-97	-Secondary Contact Recreation -Aesthetics
Salem Street Pond (92076)	MA92076_2002	North Andover	10 acres	Apr-97	-Secondary Contact Recreation -Aesthetics
Silver Lake (92059)	MA92059_2002	Wilmington	28.5 acres	Apr-97	-Secondary Contact Recreation -Aesthetics
Stiles Pond (92063)	MA92063_2002	Boxford	60 acres	Apr-97	-Secondary Contact Recreation -Aesthetics
Suntaug Lake (92065)	MA92065_2002	Lynnfield/Peabody	153 acres	Apr-97	-Secondary Contact Recreation -Aesthetics
Swan Pond (92066)	MA92066_2002	North Reading	46 acres	Apr-97	-Secondary Contact Recreation -Aesthetics
Wenham Lake (92073)	MA92073_2002	Beverly	225 acres	Apr-97	-Secondary Contact Recreation -Aesthetics
Winona Pond (92077)	MA92077_2002	Peabody	26 acres	Apr-97	-Secondary Contact Recreation -Aesthetics

County: Essex**Number of Species:** 3

<i>Common Name</i>	<i>Scientific Name</i>	<i>Group</i>
Eagle, Bald	Haliaeetus Leucocephalus	Bird
Plover, Piping	Charadrius Melodus	Bird
Pogonia, Small Whorled	Isotria Medeoloides	Plant

[\[Top\]](#)

Ipswich

1998 303d Segments
Watershed: Ipswich (92)

<u>Brackett Pond</u> (92004) MA92004 Andover	<u>Pollutants/Stressors</u> 2500 Turbidity
<u>Bradford Pond</u> (92005) MA92005 North Reading	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants
<u>Collins Pond</u> (92010) MA92010 Andover	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants 2500 Turbidity
<u>Crystal Pond</u> (92013) MA92013 Peabody	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants
<u>Devils Dishfull Pond</u> (92015) MA92015 Peabody	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants 2500 Turbidity
<u>Eisenhaures Pond</u> (92016) MA92016 North Reading	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants
<u>Elginwood Pond</u> (92017) MA92017 Peabody	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants
<u>Farnum Street Pond</u> (92018) MA92018 North Andover	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants
<u>Fourmile Pond</u> (92022) MA92022 Boxford	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants
<u>Frye Pond</u> (92023) MA92023 Andover	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants
<u>Hood Pond</u> (92025) MA92025 Ipswich	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants

<u>Howes Pond</u> (92026) MA92026 Boxford	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants
<u>Lower Four Mile Pond</u> (92032) MA92032 Boxford	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants
<u>Lowe Pond</u> (92034) MA92034 Boxford	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants
<u>Lubber Pond East</u> (92035) MA92035 Wilmington	<u>Pollutants/Stressors</u> 1100 Siltation 2200 Noxious aquatic plants
<u>Lubber Pond West</u> (92036) MA92036 Wilmington	<u>Pollutants/Stressors</u> 1100 Siltation 2200 Noxious aquatic plants
<u>Martins Pond</u> (92038) MA92038 North Reading	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants 2500 Turbidity
<u>Middleton Pond</u> (92039) MA92039 Middleton	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants
<u>Salem Pond</u> (92057) MA92057 North Andover	<u>Pollutants/Stressors</u> 2500 Turbidity
<u>Spofford Pond</u> (92060) MA92060 Boxford	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants
<u>Stearns Pond</u> (92061) MA92061 North Andover	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants
<u>Sudden Pond</u> (92064) MA92064 North Andover	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants

<u>Towne Pond</u> (92068) MA92068 Boxford/North Andover		<u>Pollutants/Stressors</u> 1100 Siltation 2200 Noxious aquatic plants
<u>Upper Boston Brook Pond</u> (92070) MA92070 Middleton		<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants
<u>Ipswich River</u> (9253500) MA92-02 Sylvania Dam Ipswich to mouth at Ipswich Bay.		<u>Pollutants/Stressors</u> 1700 Pathogens
<u>Unnamed Tributary</u> (9253585) MA92-23 Headwaters, east of Jeffreys Neck Road, north of Newmarch Street to confluence with Ipswich River Estuary, Ipswich. (AKA Greenwood Creek) Miles 1.2- 0.0		<u>Pollutants/Stressors</u> 1700 Pathogens
<u>Labor In Vain Creek</u> (9253600) MA92-22 Headwaters, south of Argilla Road, Ipswich to confluence with Ipswich River Estuary, Ipswich. Miles 2.0-0.0		<u>Pollutants/Stressors</u> 1200 Organic enrichment/Low DO 1700 Pathogens
<u>Kimball Brook</u> (9253625) MA92-21 Headwaters, west of Scott Hill, Ipswich to confluence with Ipswich River, Ipswich. Miles 2.5-0.0		<u>Pollutants/Stressors</u> 1200 Organic enrichment/Low DO 1700 Pathogens
<u>Miles River</u> (9253650) MA92-03 Outlet Longham Reservoir, Beverly to confluence with Ipswich River, Ipswich. Miles 9.2-0.0		<u>Pollutants/Stressors</u> 1200 Organic enrichment/Low DO 1700 Pathogens
<u>Howlett Brook</u> (9253750) MA92-17 Headwaters north of Great Hill, Topsfield to confluence with Ipswich River, Topsfield. Miles 2.8- 0.0		<u>Pollutants/Stressors</u> 1700 Pathogens
<u>Unnamed Tributary</u> (9253945) MA92-12 Outlet of Middleton Pond, Middleton to confluence with Ipswich River, Middleton. Miles 1.3-0.0		<u>Pollutants/Stressors</u> 1700 Pathogens

		<u>Pollutants/Stressors</u>
<u>Norris Brook</u> (9253950)		
MA92-11	Outlet of Elginwood Pond, Peabody to confluence with Ipswich River, Danvers (Danvers/Middleton town line). Miles 1.6-0.0	1200 Organic enrichment/Low DO 2100 Suspended solids 2500 Turbidity
<u>Wills Brook</u> (9253975)		<u>Pollutants/Stressors</u>
MA92-10	Headwater, (just north of Lowell Street) Lynnfield to confluence with Ipswich River, Lynnfield. Miles 1.7-0.0	1200 Organic enrichment/Low DO 1700 Pathogens
<u>Martins Brook</u> (9254000)		<u>Pollutants/Stressors</u>
MA92-08	Outlet of Martins Pond, North Reading to the confluence with the Ipswich River, North Reading. Miles 4.7-0.0	1200 Organic enrichment/Low DO 1600 Other habitat alterations 1700 Pathogens
1998 303d Segments Needing Confirmation		
Watershed: Ipswich (92)		
<u>Beaver Pond</u> (92002)		<u>Pollutants/Stressors</u>
MA92002	Beverly	2200 Noxious aquatic plants
<u>Ipswich River</u> (9253500)		<u>Pollutants/Stressors</u>
MA92-06	Source at confluence of Maple Meadow Brook and Lubbers Brook, Wilmington, to Salem Beverly Waterway Canal, Topsfield. Miles 37.0-15.7	0900 Nutrients 1500 Flow alteration
MA92-15	Salem Beverly Waterway Canal, Topsfield to Sylvania Dam, Ipswich. Miles 15.7-3.7	1200 Organic enrichment/Low DO 1500 Flow alteration
<u>Maple Meadow Brook</u> (9254100)		<u>Pollutants/Stressors</u>
MA92-04	Outlet of Mill Pond, Burlington to confluence with Lubbers Brook, Wilmington. Miles 4.3-0.0	1500 Flow alteration

North Coastal

1998 303d Segments
Watershed: North Coastal (93)

<u>Beck Pond</u> (93003) MA93003 Hamilton	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants
<u>Browns Pond</u> (93008) MA93008 Peabody	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants
<u>Flax Pond</u> (93023) MA93023 Lynn	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants
<u>Floating Bridge Pond</u> (93024) MA93024 Lynn	<u>Pollutants/Stressors</u> 0900 Nutrients 2200 Noxious aquatic plants
<u>Lake Quannapowitt</u> (93060) MA93060 Wakefield	<u>Pollutants/Stressors</u> 2200 Noxious aquatic plants
<u>West Pond</u> (93089) MA93089 Gloucester	<u>Pollutants/Stressors</u> 0900 Nutrients 2200 Noxious aquatic plants
<u>Essex River</u> (9354625) MA93-11 Source to mouth at Essex Bay.	<u>Pollutants/Stressors</u> 1700 Pathogens
<u>Annisquam River</u> (9354825) MA93-12 Source to mouth at Ipswich Bay.	<u>Pollutants/Stressors</u> 1700 Pathogens
<u>Danvers River</u> (9355200) MA93-09 Confluence with Porter, Crane and Waters rivers to mouth at Beverly Harbor.	<u>Pollutants/Stressors</u> 1700 Pathogens
<u>Crane River</u> (9355275) MA93-03 Outlet Mill Pond to confluence Danvers River, Danvers.	<u>Pollutants/Stressors</u> 1700 Pathogens

<u>Waters River</u> (9355350)	<u>Pollutants/Stressors</u>
MA93-01 Headwaters to confluence with Danvers River, Danvers.	1700 Pathogens
<u>North River</u> (9355375)	<u>Pollutants/Stressors</u>
MA93-06 Confluence with Goldthwait and Proctor brooks to confluence with Danvers River, Salem.	0600 Unionized Ammonia 1200 Organic enrichment/Low DO 1700 Pathogens
<u>Goldthwait Brook</u> (9355450)	<u>Pollutants/Stressors</u>
MA93-05 Outlet Cedar Pond to confluence North River, Peabody.	0600 Unionized Ammonia 0900 Nutrients 1200 Organic enrichment/Low DO 1700 Pathogens
<u>Forest River</u> (9355500)	<u>Pollutants/Stressors</u>
MA93-10 From milepoint 0.5 to West Shore Drive, Salem. Miles 0.5-0.0	1200 Organic enrichment/Low DO 1700 Pathogens
<u>Essex Bay</u> (93901)	<u>Pollutants/Stressors</u>
MA93-16	1700 Pathogens
<u>Rockport Harbor</u> (93902)	<u>Pollutants/Stressors</u>
MA93-17	1700 Pathogens
<u>Gloucester Harbor</u> (93903)	<u>Pollutants/Stressors</u>
MA93-18	1700 Pathogens
<u>Manchester Harbor</u> (93904)	<u>Pollutants/Stressors</u>
MA93-19	1700 Pathogens
<u>Salem Harbor</u> (93906)	<u>Pollutants/Stressors</u>
MA93-21	1700 Pathogens
<u>Marblehead Harbor</u> (93908)	<u>Pollutants/Stressors</u>
MA93-22	1700 Pathogens

<u>Nahant Bay</u> (93910) MA93-24	<u>Pollutants/Stressors</u>
	1700 Pathogens
1998 303d Segments Needing Confirmation Watershed: North Coastal (93)	
<u>Coy Pond</u> (93016) MA93016 Wenham	<u>Pollutants/Stressors</u>
	2200 Noxious aquatic plants
<u>Pillings Pond</u> (93056) MA93056 Lynnfield	<u>Pollutants/Stressors</u>
	2200 Noxious aquatic plants
<u>Crane Brook</u> (9355325) MA93-02 Headwaters to Mill Pond, Danvers.	<u>Pollutants/Stressors</u>
	0600 Unionized Ammonia 1700 Pathogens
<u>Saugus River</u> (9355550) MA93-13 Source to Saugus Iron Works.	<u>Pollutants/Stressors</u>
	1700 Pathogens

**Notice of Intent for Storm Water Discharges Associated with
INDUSTRIAL ACTIVITY Under the Multi-sector NPDES General Permit**

Submission of this completed Notice of Intent (NOI) constitutes notice that the entity in Section B intends to be authorized to discharge pollutants to waters of the United States, from the facility or site identified in Section C, under EPA's Storm Water Multi-sector General Permit (MSGP). Submission of the NOI also constitutes notice that the party identified in Section B of this form has read, understands, and meets the eligibility conditions of Part I of the MSGP; agrees to comply with all applicable terms and conditions of the MSGP; understands that continued authorization under the MSGP is contingent on maintaining eligibility for coverage, and that implementation of the permittee's pollution prevention plan is required two days after a complete NOI is mailed. In order to be granted coverage, all information required on this form must be completed. Please read and make sure you comply with all permit requirements, including the requirement to prepare and implement a storm water pollution prevention plan.

A. Permit SelectionIf new, enter generic permit, otherwise enter previous permit: MAR050000

New Permit Number(E

| | | R05L | | | |

B. Facility Operator Information1. Name: TOWN OF WENHAM 2. Phone: 97846855303. Mailing Address: a. Street or P.O. Box: 91 GRAPEVINE ROADb. City: WENHAM c. State: MA d. Zip Code: 01984**C. Facility/Site Information**1. Facility/Site Name: WENHAM HIGHWAY GARAGE2. Location Address: a. Street: 91 GRAPEVINE ROADb. City: WENHAM c. County: ESSEXd. State: MA e. Zip Code: 01984 f. Latitude: 42 35 51 g. Longitude: 070 50 44

3. If you are filing as a co-permittee, enter storm water general permit number: | | | | |

4.a. Permit Applicant: ☐ Federal ☐ State ☐ Tribal ☐ Private ☒ Other public entityb. Is the facility located on Indian Country Lands? ☐ Yes ☒ No

5. Does the facility discharge storm water into:

a. Receiving water(s)? ☐ Yes ☐ No If yes, name(s) of receiving water(s): MILES RIVERb. A municipal separate storm sewer system (MS4)? ☐ Yes ☒ No

If yes, name of the MS4 operator: | | | | |

6. The 4-digit Standard Industrial Classification (SIC) codes or the 2-letter Activity Codes that best represent the principal products produced or services rendered by your facility and major co-located activities:

Primary: 42XX Secondary (if applicable): | | | |

7. Applicable sector(s) of industrial activity, as designated in Part 1.2.1 of the MSGP, that include associated discharges that you seek to have covered under this permit (choose up to three):

☐ Sector A	☐ Sector F	☐ Sector K	☐ Sector P	☐ Sector U	☐ Sector Z
☐ Sector B	☐ Sector G	☐ Sector L	☐ Sector Q	☐ Sector V	☐ Sector AA
☐ Sector C	☐ Sector H	☐ Sector M	☐ Sector R	☐ Sector W	☐ Sector AB
☐ Sector D	☐ Sector I	☐ Sector N	☐ Sector S	☐ Sector X	☐ Sector AC
☐ Sector E	☐ Sector J	☐ Sector O	☐ Sector T	☒ Sector Y	☒ Sector AD

8. Additional Facility/Site Requirements:a. Based on the instructions provided in Addendum A of the MSGP, have the eligibility criteria for "listed species" and critical habitat been met? ☒ Yes ☐ Nob. Based on the instructions provided in Addendum B of the MSGP, have the eligibility criteria for protection of historic properties been met? ☒ Yes ☐ No**D. Certification**

Do you certify under penalty of law that this document and all attachments were prepared under your direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted? Based on your inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, do you certify that the information submitted is, to the best of your knowledge and belief, true, accurate, and complete? Do you certify that you are aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations?

Print Name: JEFF A CHALGRENSignature: Date: 10/30/03