

Part I: General Conditions

General Information

Name of Municipality or Organization: State:

EPA NPDES Permit Number (if applicable):

Primary MS4 Program Manager Contact Information

Name: Title:

Street Address Line 1:

Street Address Line 2:

City: State: Zip Code:

Email: Phone Number:

Fax Number:

Other Information

Stormwater Management Program (SWMP) Location (web address or physical location, if already completed):

Eligibility Determination

Endangered Species Act (ESA) Determination Complete? Eligibility Criteria (check all that apply): ☐ A ☐ B ☐ C

National Historic Preservation Act (NHPA) Determination Complete? Eligibility Criteria (check all that apply): ☐ A ☐ B ☐ C

☒ Check the box if your municipality or organization was covered under the 2003 MS4 General Permit

MS4 Infrastructure (if covered under the 2003 permit)

Estimated Percent of Outfall Map Complete? If 100% of 2003 requirements not met, enter an estimated date of completion (MM/DD/YY):

Web address where MS4 map is published:

If outfall map is unavailable on the internet an electronic or paper copy of the outfall map must be included with NOI submission (see section V for submission options)

Regulatory Authorities (if covered under the 2003 permit)

Illicit Discharge Detection and Elimination (IDDE) Authority Adopted? <i>(Part II, III, IV or V, Subpart B.3.(b.) of 2003 permit)</i>	No	Effective Date or Estimated Date of Adoption (MM/DD/YY):	11/01/19
Construction/Erosion and Sediment Control (ESC) Authority Adopted? <i>(Part II,III,IV or V, Subpart B.4.(a.) of 2003 permit)</i>	Yes	Effective Date or Estimated Date of Adoption (MM/DD/YY):	04/04/08
Post- Construction Stormwater Management Adopted? <i>(Part II, III, IV or V, Subpart B.5.(a.) of 2003 permit)</i>	Yes	Effective Date or Estimated Date of Adoption (MM/DD/YY):	04/04/08

Notice of Intent (NOI) for coverage under Small MS4 General Permit

Part II: Summary of Receiving Waters

Please list the waterbody segments to which your MS4 discharges. For each waterbody segment, please report the number of outfalls discharging into it and, if applicable, any impairments.

Massachusetts list of impaired waters: *Massachusetts 2014 List of Impaired Waters*- <http://www.mass.gov/eea/docs/dep/water/resources/07v5/14list2.pdf>

Check off relevant pollutants for discharges to impaired waterbodies (see above 303(d) lists) without an approved TMDL in accordance with part 2.2.2.a of the permit. List any other pollutants in the last column, if applicable.

Waterbody segment that receives flow from the MS4	Number of outfalls into receiving water segment	Chloride	Chlorophyll-a	Dissolved Oxygen/ DO Saturation	Nitrogen	Oil & Grease/ PAH	Phosphorus	Solids/ TSS/ Turbidity	E. coli	Enterococcus	Other pollutant(s) causing impairments
Palmer River	5	☐	☐	☐	☐	☒	☐	☐	☒	☐	note: 2 on Providence St., 3 MA DOT on Rt. 44
Bliss Brook		☐	☐	☐	☐	☐	☐	☐	☐	☐	
Rocky Run		☐	☐	☐	☐	☐	☐	☐	☐	☐	
Oak Swamp Brook		☐	☐	☐	☐	☐	☐	☐	☐	☐	
Bad Luck Brook		☐	☐	☐	☐	☐	☐	☐	☐	☐	
Wolf Plain Brook		☐	☐	☐	☐	☐	☐	☐	☐	☐	
Fullers Brook		☐	☐	☐	☐	☐	☐	☐	☐	☐	
Carpenter Brook		☐	☐	☐	☐	☐	☐	☐	☐	☐	
Rumney Marsh Brook		☐	☐	☐	☐	☐	☐	☐	☐	☐	
Runnings Brook		☐	☐	☐	☐	☐	☐	☐	☐	☐	
		☐	☐	☐	☐	☐	☐	☐	☐	☐	
		☐	☐	☐	☐	☐	☐	☐	☐	☐	
		☐	☐	☐	☐	☐	☐	☐	☐	☐	
		☐	☐	☐	☐	☐	☐	☐	☐	☐	
		☐	☐	☐	☐	☐	☐	☐	☐	☐	
		☐	☐	☐	☐	☐	☐	☐	☐	☐	
		☐	☐	☐	☐	☐	☐	☐	☐	☐	
		☐	☐	☐	☐	☐	☐	☐	☐	☐	
		☐	☐	☐	☐	☐	☐	☐	☐	☐	

Click to lengthen table

Notice of Intent (NOI) for coverage under Small MS4 General Permit

Part III: Stormwater Management Program Summary

Identify the Best Management Practices (BMPs) that will be employed to address each of the six Minimum Control Measures (MCMs). For municipalities/organizations whose MS4 discharges into a receiving water with an approved Total Maximum Daily Load (TMDL) and an applicable waste load allocation (WLA), identify any additional BMPs employed to specifically support the achievement of the WLA in the TMDL section at the end of part III.

For each MCM, list each existing or proposed BMP by category and provide a brief description, responsible parties/departments, measurable goals, and the year the BMP will be employed (public education and outreach BMPs also requires a target audience). **Use the drop-down menus in each table or enter your own text to override the drop down menu.**

MCM 1: Public Education and Outreach

BMP Media/Category (enter your own text to override the drop down menu)	BMP Description	Targeted Audience	Responsible Department/Parties (enter your own text to override the drop down menu)	Measurable Goal	Beginning Year of BMP Implementation
Brochures/Pamphlets	General info regarding pet waste	Residents	Health Department	Regulate pollution	2017
Brochures/Pamphlets	Know your nitrogen	Businesses, Institutions and Commercial Facilities	DPW Operations	Reduce nitrogen to wetlands	2020
Meeting	developers	Developers (construction)	Conservation Committee/planning	minimize runoff	2018
	no industry	Industrial Facilities			
Brochures/Pamphlets	stop before you apply lawn products	Residents	Planning/zoning Department/conservation	reduce nitrogen leaching	2018
Brochures/Pamphlets	stormwater management/ snow and deicing management	Businesses, Institutions and Commercial Facilities	Planning/zoning Department/conservation	reduce pollutants and illicit discharges	2018
Meeting	property management and erosion control	Developers (construction)	Planning/zoning Department	reduce overall sediment discharge	2019
	no industry	Industrial Facilities	Schools	stormwater awareness	2018
School Curricula/Programs	seminar / Combination public and student education event at local High School	General public and students	Stormwater agent	Stormwater awareness and pollution impacts	2017

Notice of Intent (NOI) for coverage under Small MS4 General Permit

Part III: Stormwater Management Program Summary (continued)

MCM 2: Public Involvement and Participation

[illegible]

Notice of Intent (NOI) for coverage under Small MS4 General Permit

Part III: Stormwater Management Program Summary *(continued)*

MCM 3: Illicit Discharge Detection and Elimination (IDDE)

BMP Categorization (enter your own text to override the drop down menu)	BMP Description	Responsible Department/Parties (enter your own text to override the drop down menu)	Measurable Goal (all text can be overwritten)	Beginning Year of BMP Implementation
SSO inventory	Develop SSO inventory in accordance of permit conditions	Conservation Committee/planner	Complete within 1 year of effective date of permit	2019
Storm sewer system map Mapping now on blueprint form The town is in the process of acquiring a GIS system to map all structures . Should be implemented by 2020	Create map and update during IDDE program completion	DPW Operations	Update map within 2 years of effective date of permit and complete full system map 10 years after effective date of permit	2020
Written IDDE program	Create written IDDE program		Complete within 1 year of the effective date of permit and update as required	2020
Implement IDDE program	Implement catchment investigations according to program and permit conditions		Complete 10 years after effective date of permit	2022
Employee training	Train employees on IDDE implementation		Train annually	2019
Conduct dry weather screening	Conduct in accordance with outfall screening procedure and permit conditions		Complete 3 years after effective date of permit	2021
Conduct wet weather screening	Conduct in accordance with outfall screening procedure		Complete 10 years after effective date of permit	2023
Ongoing screening	Conduct dry weather and wet weather screening (as necessary)		Complete ongoing outfall screening upon completion of IDDE program	2020

[illegible]

Notice of Intent (NOI) for coverage under Small MS4 General Permit

Part III: Stormwater Management Program Summary *(continued)*

MCM 4: Construction Site Stormwater Runoff Control

BMP Categorization (enter your own text to override the drop down menu or entered text)	BMP Description	Responsible Department/Parties (enter your own text to override the drop down menu)	Measurable Goal (all text can be overwritten)	Beginning Year of BMP Implementation
Site inspection and enforcement of Erosion and Sediment Control (ESC) measures	Complete written procedures of site inspections and enforcement procedures	Conservation Committee	Complete within 1 year of the effective date of permit	2018
Site plan review	Complete written procedures of site plan review and begin implementation	Planning/conservation	Complete within 1 year of the effective date of permit	2019
Erosion and Sediment Control	Adoption of requirements for construction operators to implement a sediment and erosion control program	Conservation Committee, planning	Complete within 1 year of the effective date of permit	2018
Waste Control	Adoption of requirements to control wastes, including but not limited to, discarded building materials, concrete truck wash out, chemicals, litter, and sanitary wastes	Building Permitting and conservation and planning	Complete within 1 year of the effective date of permit	2019

[illegible]

Notice of Intent (NOI) for coverage under Small MS4 General Permit

Part III: Stormwater Management Program Summary (continued)

MCM 5: Post-Construction Stormwater Management in New Development and Redevelopment

BMP Categorization (enter your own text to override the drop down menu or entered text)	BMP Description	Responsible Department/Parties (enter your own text to override the drop down menu)	Measurable Goal (all text can be overwritten)	Beginning Year of BMP Implementation
As-built plans for on-site stormwater control	The procedures to require submission of as-built drawings and ensure long term operation and maintenance will be a part of the SWMP	DPW Operations	Require submission of as-built plans for completed projects	2020
Target properties to reduce impervious areas	Identify at least 5 permittee-owned properties that could be modified or retrofitted with BMPs to reduce impervious areas and update annually	Town Manager /Mayor's Office: See "Target Properties" note on page 17	Complete 4 years after effective date of permit and report annually on retrofitted properties	2023
Allow green infrastructure	Develop a report assessing existing local regulations to determine the feasibility of making green infrastructure practices allowable when appropriate site conditions exist	Town Manager /Mayor's Office New Town Hall, Green Committee	Complete 4 years after effective date of permit and implement recommendations of report	2022
Street design and parking lot guidelines	Develop a report assessing requirements that affect the creation of impervious cover. The assessment will help determine if changes to design standards for streets and parking lots can be modified to support low impact design options.	Town Manager /Mayor's Office	Complete 4 years after effective date of permit and implement recommendations of report	2022

[illegible]

Notice of Intent (NOI) for coverage under Small MS4 General Permit

Part III: Stormwater Management Program Summary (continued)

MCM 6: Municipal Good Housekeeping and Pollution Prevention

BMP Categorization (enter your own text to override the drop down menu or entered text)	BMP Description	Responsible Department/Parties (enter your own text to override the drop down menu)	Measurable Goal (all text can be overwritten)	Beginning Year of BMP Implementation
O&M procedures	Create written O&M procedures including all requirements contained in 2.3.7.a.ii for parks and open spaces, buildings and facilities, and vehicles and equipment		Complete and implement 2 years after effective date of permit	
Inventory all permittee-owned parks and open spaces, buildings and facilities, and vehicles and equipment	Create inventory	Town Manager /Mayor's Office	Complete 2 years after effective date of permit and implement annually	2020
Infrastructure O&M	Establish and implement program for repair and rehabilitation of MS4 infrastructure	DPW Operations	Complete 2 years after effective date of permit	2021
Stormwater Pollution Prevention Plan (SWPPP)	Create SWPPPs for maintenance garages, transfer stations, and other waste-handling facilities	N/A	Complete and implement 2 years after effective date of permit	
Catch basin cleaning	Establish schedule for catch basin cleaning such that each catch basin is no more than 50% full and clean catch basins on that schedule	DPW Operations	Clean catch basins on established schedule and report number of catch basins cleaned and volume of material moved annually	2019
Street sweeping program	Sweep all streets and permittee-owned parking lots in accordance with permit conditions	DPW Operations	Sweep all streets and permittee-owned parking lots once per year in the spring	2018
Road salt use optimization program	Establish and implement a program to minimize the use of road salt	DPW Operations	Implement salt use optimization during deicing season	2017

[illegible]

Part III: Stormwater Management Program Summary (continued)

Use the drop-down menus to select the applicable TMDL, action description to meet the TMDL requirements, and the responsible department/parties. If no options are applicable, or more than one, **enter your own text to override drop-down menus.**

[illegible]

Notice of Intent (NOI) for coverage under Small MS4 General Permit

Part III: Stormwater Management Program Summary (continued)

Actions for Meeting Requirements Related to Water Quality Limited Waters

Use the drop-down menus to select the pollutant causing the water quality limitation and enter the waterbody ID(s) experiencing excursions above water quality standards for that pollutant. Choose the action description from the dropdown menu and indicate the responsible party. If no options are applicable, or more than one, **enter your own text to override drop-down menus.**

[illegible]

Part IV: Notes and additional information

Use the space below to indicate the part(s) of 2.2.1 and 2.2.2 that you have identified as not applicable to your MS4 because you do not discharge to the impaired water body or a tributary to an impaired water body due to nitrogen or phosphorus. Provide all supporting documentation below or attach additional documents if necessary. Also, provide any additional information about your MS4 program below.

Davis St. e coli has been repaired.

Location of catch basins are currently by house number and pole number. See attached file.

Rehoboth is currently purchasing a GIS program. The system is planned to be in place by the fall of 2019.

The majority of the watershed in Rehoboth, with the exception of Runnings Stream which flows west into Runnings River in Seekonk, is in the Palmer River watershed. The above-named brooks flow into the East and West branches of Palmer River, which flow into Palmer River.

Overview of Town of Rehoboth SWS:

Being a rural community, the town has no curbing, except for newer subdivisions (since 1990) where the flow is directed into retention areas or flow diffuser systems, and have no discharge directly into any streams under MS4.

The majority of the SWS consists of less than 3 CBs tied into a single discharge into sumps, swales, or depressions. Five storm drains were located with direct discharge to the Palmer River. Three are at Rt. 44 under MA DOT jurisdiction, and two are on Providence St. discharging directly through the bridge. The Highway Dept is addressing an alternative to these.

*Rehoboth is implementing an aggressive campaign to maintain and improve all sumps, swales, and outflows, and to implement PMP.

from page 11, "Target Properties"

The Town has 7 properties under this umbrella:

1 school

1 Senior Center which is in the process of being redesigned to add housing. BMP are to be implemented

2 Fire Stations

1 Town Hall, to be abandoned and replaced with:

1 Town Hall/Public Safety complex, addressing BMP

1 Highway Dept: in 2017 a new watershed was installed, decreasing runoff by 80%.

From page 15: Action taken: Septic system repaired.

Part V: 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.

Name:

David A. Perry

Title:

Stormwater Officer, Rehoboth

Signature:

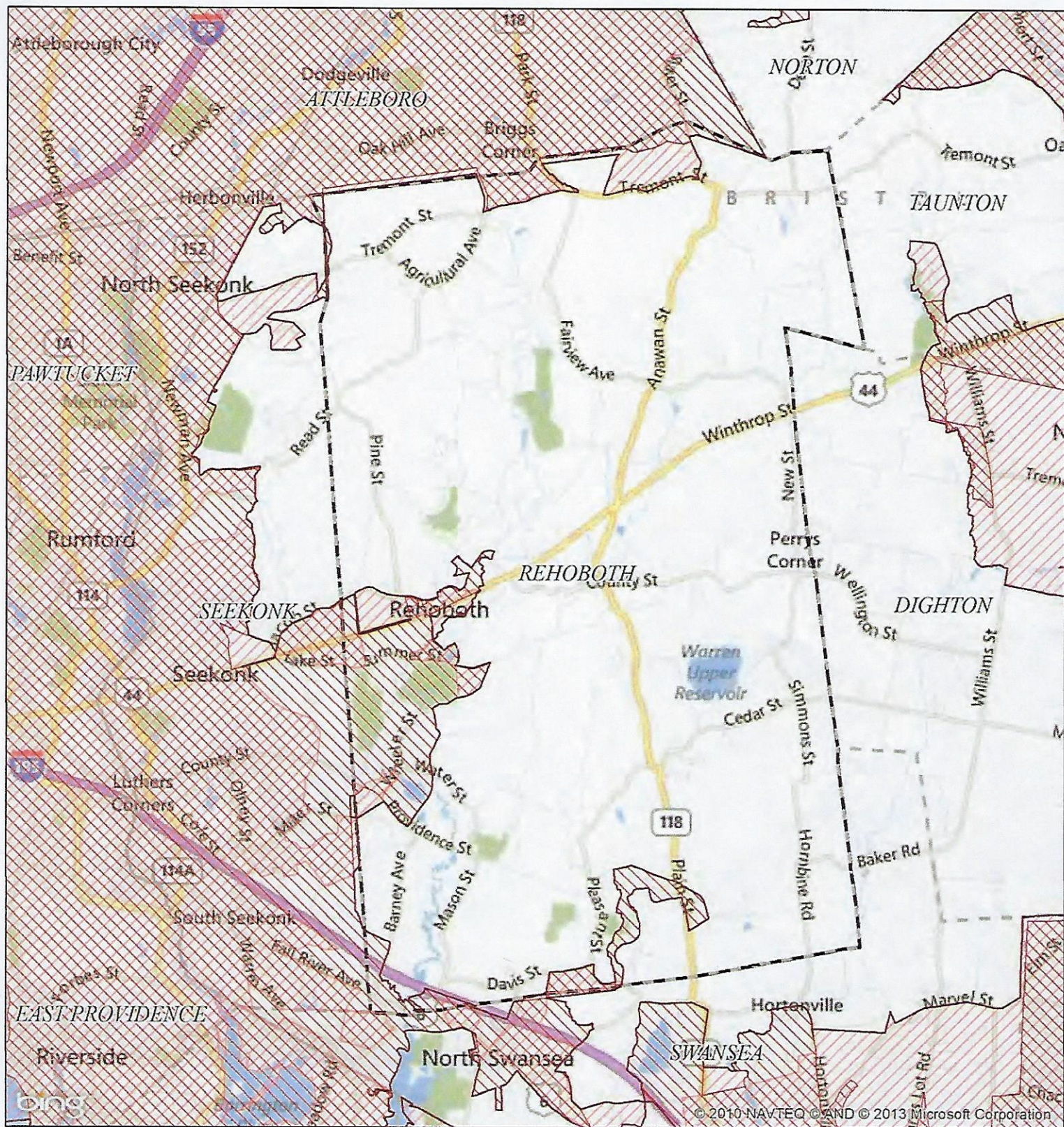
David A. Perry David A. Perry

Date:

04/01/19

[To be signed according to Appendix B, Subparagraph B.11, Standard Conditions]

Note: When prompted during signing, save the document under a new file name

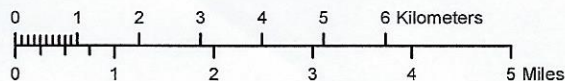


NPDES Phase II Stormwater Program Automatically Designated MS4 Areas

Rehoboth MA

Regulated Area:

UA Based on 2000 Census	UA Based on 2010 Census
----------------------------	----------------------------



Town Population: **11715**
Regulated Population: **1930**
(Populations estimated from 2010 Census)



Urbanized Areas, Town Boundaries:
US Census (2000, 2010)
Base map © 2013 Microsoft Corporation
and its data suppliers

US EPA Region 1 GIS Center Map #8824, 8/9/2013

Number	Street/Road	Address Number	Pole Number
1	Tremont Street	619	3352
2		619	3353
3		602	3354
4		602 None	
5		593	3393
6		596	3358
7		588	3359
8		581 3362-1X	
9		580 None	
10	Finnegan's Way	580 Tremont Street	None
11			None
12			None
13		None	None
14			None
15			None
16			None
17			None
18	Tremont Street	503	4241
19		417	1724
20		417	1724
21		417	1724
22		406	1464
23		406	1464
24		None	None
25		406	1466
26		391	1470
27		391	1470
28		385	1476
29		385	1476
30		374	1478
31		374	1478
32		373 None	
33		373	1480
34		365	1482
35		365	1482
36		359	1485
37		359	1485
38		357	1488
39		357	1488
40		345	1492
41		345	1492
42		338	1494
43		338	1494
44		Fire Dept. Station #2	1498

✓ 45 Tremont Street	Fire Dept. Station #2		1498
46	Chartley Store	None	
47		None	
48			1504
49			1504
50		308	1508
51		308	1508
52		308	1508
53		308	1508
54		295	1513
55		295	1513
56		295	1515
57		295	1515
58		295	1517
59		295	1517
60		295	1517
61		295	1517
62		273	1523
63		273	1523
64		265	1526
65		266	1526
66		255	1527
67		266	1527
68		266	1528
69		266	1528
70		260	1528
71		260	1528
72		260	1529
73		260	1529
74		249	1534
75		250	1534
76		244	1536
77		244	1536
78		241	1539
79		234	1539
80		233	1542
81		233	1542
82		233	1542
83		233	1542
84		225	1543
85		226	1543
86		221	1545
87		221	1545
88		224	1545
89		216	1548
90		216	1548
91		204	1552

92 Tremont Street	204	1552
93	193	1555
94	194	1555
95	193	1557
96	193	1557
97	196	1557
98	190	1557
99	187	1558
100	194	1558
101	176	1565
102	176	1553
103	171	1556
104	167	1567
105	167 1567S	
106	167	1567
107	167 1567S	
108	166	1569
109	166	1569
110	Wayne's Sheet Metal	1572
111		1572
112		1573
113	146	1573
114	146	1573
115	146	1573
116	146	1573
117	134	1579
118	134	1579
119	132 None	
120	132	1581
121	Twin Oaks LearningCtr	1583
122	126	1583
123	121	1585
124	124	1585
125	121	1587
126	121	1587
127	124	1587
128	124	1587
129	116	1588
130	116	1588
131	113	1590
132	112	1590
133	98	1594
134	98	1594
135	98	1594
136	98	1594
137	Dorrance Electric	1596
138	94	1596

✓139 Tremont Street	81	1601
140	81	1601
141	84	1601
142	84	1601
143	73	1605
144	73	1605
145	69	1607
146	70	1607
147	57	1609
148	57	1609
149	47	1614
150	47	1614
151	45	1616
152	42	1616
153	42	1616
154	42	1616
155	35	1619
156	35	1619
157	28	1621
158	28	1621
159	25	1623
160	24	1623
161	21	1625
162	19	1625
163	8	1631
164	5	1631
✓165 Dean Street	37	1675
166	34	1675
167	56 Tremont Street	1671
168		1671
✓169 Stage Coach Road	77 Tremont Street	4871
170		4851
✓171 Anawan Street	183	915
172	86	938
173	Anawan Beer & Wine	1008
174	Mobil Station	1069
✓175 Fairview Avenue	250 Anawan Street	1345
176		1345
✓177 Park Street	Oak Knoll Cemetery	1633
178		1637
179	38 Park Street	1637
✓180 Fairview Avenue	Chartley Store	None
✓181 Park Street	21	1644
182	22	1645
183	13	1648
184	12	1648
185	5	1652

186 Park Street	6	1651
187 Walnut Street	12	4101
188	13	4100
189	30	1604
190	31	1604
191 Minebrook Road	6	1421
192	5	1421
193 Oak Street	10	5624
194	12	5624
195	12	5624
196 Valeda Road	6	4493
197	6	4493
198 Nelson Lane	1	4581
199	1	4581
200 Slater Street	170 Tremont Street	1431
201		1431
202		1431
203		1431
204 Brander Road	16 Slater Street	1442
205	20 Slater Street	1442
206	10	5112
207	9	5112
208	18	5114
209	15	5114
210 King Philip Drive	4 Slater Street	1446-1
211		1446-1
212	8 Slater Street	1446-1
213	4 1446-1	
214	4 1446-1	
215	4 1446-1	
216	12 1446-1	
217	12 1446-1	
218	12 1446-1	
219	21 1446-1	
220	28 1446-1	
221	28 1446-1	
222	32 1446-1	
223	36 1446-1	
224	46 1446-1	
225	46 1446-1	
226	50 None	
227	49 None	
228	50 None	
229	54 None	
230	55 None	
231	1 Smith Street	None
232		None

233	King Philip Drive		None	
234			None	
235	Briggs Lane	28 King Philip Drive	None	
236			6 None	
237			5 None	
238			6 None	
239			5 None	
240	Horton Way		6 None	
241			6 None	
242			10 None	
243			10 None	
244	Nicole Way	213 Tremont Street		1549
245				1549
246			5 None	
247			6 None	
248	Smith Street	Beginning of Smith St.		1401
249				1401
250	Jameson Drive	365 Tremont Street		1482
251				1482
252			7 None	
253			7 None	
254			10 None	
255			11 None	
256			11 None	
257	Agricultural Avenue		5	1705
258			54	1723
259			54	1723
260	Fairfield Street		20	4292
261			16	4296
262	Danforth Street		78	3613
263			78	3613
264	Rocky Hill Road		281 3614Y2	
265			83	5139
266			82	5139
267			75	5135
268	Homestead Avenue		127	1252
269			127	1252
270			62	1275
271			30	1284
272			30	1284
273			30	1284
274			33	1286
275			26	1286
276	Katherine Road	Beginning of Katherine		1277
277				1277
278			22 None	
279			22 None	

280 Katherine Road	18 None	
281	18 None	
282	1 None	
283	2 None	
284 Victoria Lane	3 None	
285	3 None	
286	14 None	
287	13 None	
288	17 None	
289	17 None	
290	17 None	
291	17 None	
292 Peck Street	123	4083
293	123	4083
294	31	4065 1/2
295	4	919
296	4	919
297 Apple Valley Drive	7 None	
298	6 None	
299	5 None	
300	4 None	
301	2 None	
302	1 None	
303 Hickory Ridge Road	22 None	
304	21 None	
305	20 None	
306	21 None	
307	16 None	
308	15 None	
309	10 None	
310	9 None	
311	2 None	
312	3 None	
313 River Street	The Secret Garden	218
314		218
315 Carpenter Street	102 Danforth Street	3373
316	117	3377
317 Bliss Street	52	3473
318	Beginning of street	1117
319 Perryville Road	Building Department	1101
320	38	1115
321	62	1124
322	121	1112
323 Woodland Way	3	4731
324	8	4732
325 Pond Street	122	5449
326	122	5449

327 Wilmarth Bridge Road	9	3248
328 Marshall Way	12	5369
329	12	5369
330 Bay State Road	149	3209
331	116	3192
332	184	3223
333	Rte44-Beginning	3230
334	196	3230
335	108	3190
336	61	3169
337	Rehoboth Forestry	3164
338	46	3164
339	27	3155
340	Dunkin Donuts	3146
341 County Street	281	3420
342	281	3421
343	243	787
344	196	806
345	201	806
346	186	810
347	186	810
348	192	1009
349 Moulton Street	166	3326
350	165	3326
351	153	3317
352	Route 118	5033 1/2
353		5023
354		5023
355		5022
356		5022
357		1818
358		1818
359	33	1816
360	32	1816
361	33	1814
362	32	1814
363	26	1811
364	26	1811
365 Summer Street	off Route 118	2133
366		2133
367	34	2149
368	344	2832
369	344	2832
370 Blanding Road	55	2814
371	54	2814
372	52	2814
373	Route 44 & Blanding	4531

374 Blanding Road	570 Winthrop		4531
375		30	4536
376 Broad Street		19	2458
377 Pine Street		181	3680
378		181	3680
379		150	3690
380		97	3707
381		97	3708
382		93	3709
383 Pine Grove Road		8	4942
384		7	4942
385 Terrybrooke Road		14	1874
386 Ralsie Road		5	4501
387		5	4501
388 Circuit Drive	28 Williams Street		1082
389		4	1390
390		13	4386
391		13	4386
392 Winterberry Lane	137 Hillside Avenue		2758
393 Locust Avenue		1	3203
394		1	2341
395		12	2348
396 Elm Street			957
397		71	957
398 Chestnut Street			1821
399			1821
400		50	1843
401		52	1844
402 Kelton Street		59	1853
403		59	1853
404		95	3796 1/2
405		41	1861
406		41	1861
407 Lorson Lane		15	3308
408		15	3308
409 Williamsfield Lane	114 Kelton Street		3802
410	118 Kelton Street		3802
411		1 None	
412		2 None	
413 Reservoir Avenue		16	2327
414		61	2339
415 Simmons Street	33 Cedar Street		140
416			140
417 Plain Street		276	3890
418		266	3892
419		266	3892
420		147	741

✓ 421	Plain Street	142	740 1/2
422		142	740 1/2
423		135	739 1/2
424		128	738
425		129	738
426		127	737 1/2
427		125	737
428		124	737
429		121	736
430		121	735 1/2
431		121	735 1/2
432		115	735
433		112	733
434		112	733
435		112	732
436		112	732
437		103	730
438		100	730
439		98	728
440		99	728
441		95	727
442		96	727
443		92	726
444		92	724
445		83	723
446		84	722
447		81	722
448		81	721
449		63	689
450		63	689
451	2 Brook Street		689
452		52	692
✓ 453	Martin Street	Fire Station-5	112
454			111
455		135 427S	
456		125	432
457		125	432
458		122	435
459		122	435
460		105	440
461		105	440
462		75	454
463	192 Plain Street		460
✓ 464	Pleasant Street	127	80
465		173	82
466		173	82
467	Middlebrook Club		93

468 Pleasant Street	271 Chestnut Street	84
469 Bayberry Street	6 None	
470	3 None	
471	14 None	
472	11 None	
473	2 Cherry Lane	None
474		None
475 Cherry Lane	6 None	
476	9 None	
477	2 None	
478 Reed Street	S.Seekonk Gun Club	2616
479		2616
480	53	2613
481	53	2613
482	53	2613
483	45	2609
484	36	2606
485	37	2606
486	29	2603
487	29	2603
488	29	2601
489 Barney Avenue	199	3092
490		3114
491		3114
492		3115
493		3115
494		3118
495		3118
496		3120
497		3120
498	136	3122
499	136	3622
500 Old Fall River Road	16	3100
501 Wheeler Street	198	2509 1/2
502	37	2691
503	37	2691
504	273 Providence Street	4020
505 Providence Street		2132
506	23	2123
507	23	2123
508	135	2075
509	145	2072
510		4959
511		4959
512		2065
513		2065
514		2060

515 Providence Street		2058
516		2054
517		2045
518		2045
519		2043
520		2043
521	211	2043
522	211	2043
523	219	2039
524	219	2040
525	227 2038-1	
526	227 2038-1	
527 Benjamin Road	3 None	
528 Mason Street	141	3078
529	141	3078
530	6	3075
531	156	3014
532	157	3014
533	183	3003
534 Wood Street	183	2090
535	183	2090
536 School Street	171	2290
537	162	2287
538	146	2288
539	25	2231
540 Pimental Drive		
541	8	5357
542 Bassam Drive	4 None	
543	7 None	
544	7 None	
545	45 Lake Street None	
546	None	
547 Brook Street	89 None	
548	89 None	
549 Calisto Drive	2 None	
550	3 None	
551	6 None	
552	6 None	
553	10 None	
554	10 None	
555	18 None	
556	15 None	
557	19 None	
558	23 None	
559	23 None	
560 Columbine Road	151 Pleasant Street None	
561	None	

562 Columbine Road	6 None	
563	5 None	
564	14 None	
565	14 None	
566	17 None	
567	18 None	
568	22 None	
569	21 None	
570	32 None	
571	31 None	
572	33 None	
573	37 None	
574		
575		
576 Greenwood Drive	85 Pleasant Street	120
577		120
578	9 None	
579	9 None	
580	8 None	
581	8 None	
582	15 None	
583	15 None	
584	15 None	
585	15 None	
586 Nichols Street	36 None	
587	38 None	
588	38 None	
589	33 None	
590	32 None	
591	29 None	
592	26 None	
593	17 None	
594	18 None	
595	9 None	
596	10 None	
597	10 None	
598	10 None	
599	5 None	
600	6 None	
601	1 None	
602	1 None	
603 Kingsley Way	4 None	
604	4 None	
605 Lake Street	53	2971
606	93 Wheeler Street	2988
607 Mohegan Way	2 None	
608 Honeysuckle Road	2 Cherry Lane	None

609 609	Emmanuel Road	2	None	
610		1	None	
611		2	None	
612		1	None	
613 613	Colonial Way			2450
614				2450
615				5182
616				5182
617				5182
618				5182
619		12		5183
620		11		5183
621		18		5186
622		19		5186
623		26		5188
624		23		5188
625		34		5190
626		34		5190
627		38		5193
628		37		5193
629		42		5194
630		41		5194

1. 2003 Information: Please provide a scanned hard copy map of your system including outfalls or update the link provided to a direct link to the map.
 - a. **No outfalls for rest of list**
2. ESA eligibility: Please indicate what ESA eligibility criterion you meet and attach all correspondence with USFW if applicable
 - a. Potential species for Rehoboth “*Dwarf wedgemussel* (only in CT river water shed), *Northeastern bulrush* (only in Franklin County), *Sandplain gerardia* (on the Cape and Martha’s Vineyard), *Piping Plover* (along eastern MA shores), *Northern Red-bellied cooter* (not in Rehoboth, east of Rehoboth), *Bog Turtle* (Southwestern MA), *Small whorled Pogonia* (along eastern seaboard, could be in Rehoboth), *Roseate Tern* (along eastern MA shores), *Puritan tiger beetle* (western MA), *Northeastern beach tiger beetle* (inhabits large, exposed ocean beaches with fine sand particles, not in Rehoboth), *Northern Long-eared Bat* (Not observed in Rehoboth but could be there) and *American burying beetle* (not in MA)” **Only Northern Long-eared Bat could be in Rehoboth**
 - b. ESA Determination Complete?: **“Yes, Criteria C, need to get concurrence from EPA that there will be ‘no affect’ on listed species or critical habitat”**
3. NHPA eligibility: Please indicate what NHPA eligibility criterion you meet and attach all correspondence if applicable
 - a. NHPA Determination Complete?: **“Yes, Criteria A, need to certify with EPA that it was previously authorized”**

4. Receiving waters: Please provide an estimate of outfalls to each receiving waterbody. Please ensure you list all impairments for each waterbody listed on the NOI, including those pollutants that do not have a check box.
 - a. **No outfalls**
5. IDDE MCM: Please indicate responsible parties for all BMP's.
 - a. **DPW Operations**
6. Post-construction MCM: Please indicate responsible parties for all BMP's.
 - a. **Appears to be done**
7. Good house keeping MCM: Please indicate responsible parties and Beginning Year of Implementation for all BMP's
 - a. **O&M procedures: DPW operation/Town Manager, 2021**
 - b. **Stormwater Pollution Prevention Plan: DPW Operations, 2021.**
8. Impairments: Please include all relevant impairments (see part 2.2.2.a of the permit).
 - a. **No other impairments**
9. Certification information: Please mail the original signed hard copy signature page from the NOI to EPA at address provided on the NOI.
 - a. **Dave will have original signed copy, needs to be sent to EPA**

Vuto, Michelle

From: Daniel Roach <droach@town.rehoboth.ma.us>
Sent: Tuesday, June 11, 2019 10:05 AM
To: Vuto, Michelle
Subject: RE: MS4 for Rehoboth
Attachments: Signed MS4.pdf

Categories: EZ Record - Shared

Good morning,

1. The town does not a map of where the outfalls are, they are recognized by addresses and pole locations. It was described in Part IV in the report initially, if more detail is required than what was described I can provide that.
2. Planning Board, 2019
3. Highway Department, 2019
4. I have attached the scanned signature page, we will put it in the mail as well.

Thank you for your patience and feed back. Next time it'll be smoother!

Thanks,
Daniel

From: Vuto, Michelle <Vuto.Michelle@epa.gov>
Sent: Friday, June 7, 2019 1:39 PM
To: Daniel Roach <droach@town.rehoboth.ma.us>
Subject: RE: MS4 for Rehoboth

Hi Daniel,

Thanks for the additional information. EPA still needs:

1. 2003 Requirements: Please provide a scanned hard copy map of your system including outfalls or update the link provided to a direct link to the map.
2. MCM5: Please provide the responsible party and beginning year of implementation for the last BMP "Ensure any stormwater controls or management practices for new development and redevelopment meet the retention or treatment requirements of the permit and all applicable requirements of the MA Stormwater Handbook."
3. MCM6: Please provide the responsible party and beginning year of implementation for the last BMP "Inspections and maintenance of stormwater treatment structures."
4. Signature: The original signed copy signature page mailed to our office.

Please respond with the requested information by June 14th. Otherwise, EPA may initiate the process to deny your NOI, unless additional time is granted by EPA for such submission.

Thanks,
Michelle

Michelle Vuto
Stormwater & Construction Permits
U.S. EPA Region 1
5 Post Office Square (06-4)

Boston, MA 02109-3912
617-918-1222

From: Daniel Roach <droach@town.rehoboth.ma.us>

Sent: Wednesday, June 05, 2019 11:11 AM

To: Vuto, Michelle <Vuto.Michelle@epa.gov>

Subject: MS4 for Rehoboth

Good morning Michelle,

My name is Daniel Roach, I am the Town Planner/ Conservation Agent for the town of Rehoboth, MA. I have been working on the additional information for the town MS4 report that was submitted by David Perry. I apologize in the initial lack of information and the delay in getting the additional information to you, we have gone through some employee transitions recently. I numbered my answers as they appeared on the request for additional information. If there is further information needed please let me know. As this is not my wheel house, I will do my best in getting the correct response quickly.

Best,
Daniel Roach

Daniel Roach

Town Planner/Conservation Agent

Town of Rehoboth

Work: (508) 252-6891 Ext. 3108

Cell: (401) 480-9049

Notice of Intent (NOI) for coverage under Small MS4 General Permit

Page 18 of 18

Part V: 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.

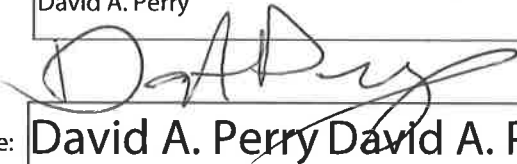
Name:

David A. Perry

Title:

Stormwater Officer, Rehoboth

Signature:


David A. Perry David A. Perry

Date:

04/01/19

[To be signed according to Appendix B, Subparagraph B.11, Standard Conditions]

Note: When prompted during signing, save the document under a new file name