

THE CITY OF NEWPORT, RHODE ISLAND - AMERICA'S FIRST RESORT DEPARTMENT OF UTILITIES

Julia A. Forgue, PE Director

March 7, 2013

Ms. Jennifer Stout
R.I. Department of Environmental Management
Office of Water Resources
RIPDES Program – Permitting Section
235 Promenade Street
Providence, RI 02908 - 5767

RE: City of Newport - RIPDES Small MS4 2012 Annual Report

Dear Ms. Stout,

Enclosed is the RIPDES Small MS4 2012 Annual Report for the City of Newport.

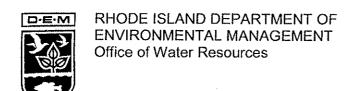
Please do not hesitate to contact me should you have any questions.

Very truly yours,

Julia A. Forgue, PE Director of Utilities

Cc: Robert C. Schultz, Jr., PE, PLS Stephen Cushing, United Water

JAF/jlr



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RIPDES SMALL MS4 ANNUAL REPORT

GENERAL INFORMATION PAGE

R	IP	DES	PERM	IT #R	1R040009

REPORTING PERIOD:

X YEAR 9

Jan 2012-Dec 2012

OPERATOR OF MS4

Name: United Water											
Mailing Address: 250 Connell Highway											
City: Newport	State: RI	Zip: 02840	Phone: (401) 845-2000								
Contact Person: Stephen Cushing	Title: Systems	Title: Systems Manager									
	Email: stephe	n.cushing@unitedwa	ater.com								
Legal status (circle one): PRI - Private PUB - Public	BPP - Public/Private	STA - State	FED – Federal								
Other (please specify):											

OWNER OF MS4 (if different from OPERATOR)

Name: City of Newport				
Mailing Address: 70 Halsey Street				
City: Newport	State: RI	Zip:	02840	Phone: (401) 845-5600
Contact Person: Julia A. Forgue, P.E.	Title: Directo	or of Utilitie	s	
	Email: JForg	ue@cityot	newport.co	m

CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under the 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.

Print Name Jane Howington

Print Title

City Manager

Signature

 $_{\text{Date}}3/7//3$



MINIMUM CONTROL MEASURE #1: PUBLIC EDUCATION AND OUTREACH (Part IV.B.1 General Permit)

SECTION I. **OVERALL EVALUATION:** GENERAL SUMMARY, STATUS, APPROPRIATENESS AND EFFECTIVENESS OF MEASURABLE GOALS: Include information relevant to the implementation of each measurable goal, such as activities, topics addressed, audiences and pollutants targeted. Discuss activities to be carried out during the next reporting cycle. If addressing TMDL requirements, please indicate rationale for choosing the education activity to address the pollutant of concern. (Note: Identify parties responsible for achieving the measurable goals and reference any reliance on another entity for achieving measurable goals.) IV.B.1.b.1 Provide a General Summary of activities implemented to educate your community on how to reduce storm water pollution. For TMDL affected areas, with storm water associated pollutants of concern, indicate rationale for choosing the education activity. List materials used for public education and topics addressed. Summarize implementation status and discuss if the activity is appropriate and effective. The Department of Utilities maintains educational information concerning storm drainage on the City's website including applicable reports, links to informational websites, and calendars of upcoming meetings and activities. A brochure entitled "Make your home the Solution to Stormwater Pollution" is available and handed out to residents. Topics include Vehicle/Garage practices, Lawn/garden usage, Home Repair/Improvements, Pet Care, Swimming Pool Maintenance and Septic System Use and Maintenance. IV.B.1.b.2 Provide a general summary of how the public education program was used to educate the community on how to become involved in the municipal or statewide storm water program. Describe partnerships with governmental and non-governmental agencies used to involve your community. In 2007 a seven member ad-hoc committee on wastewater and stormwater system improvements was formed. This committee is made up of private citizens and reports to the City Council. The goals of this committee are to assist in public education and awareness, outreach, and also to advise and assist the city council on matters concerning proposed storm and sanitary wastewater improvements. The committee meets regularly and prepares semi-annual reports to the City Council. The Clean Ocean Access group performs sampling of the beaches and harbor on a monthly basis. Additional Measurable Goals and Activities: Please indicate if the following training sessions were attended and list the name(s) and municipal position of all staff who attended the training. Attendance at the following trainings if applicable: A New Approach to Financing Stormwater Management: Stormwater Utility Districts. Workshop Part 3: Rhode Island Moves Forward (January 26, 2012) Attending name of staff and title: Attending name of staff and title: RI Residential Rain Garden Training (April 3, 2012) Attending name of staff and title: Attending name of staff and title: ☐ Small Scale Bioretention Installation Training (April 11-12, 2012) Attending name of staff and title: Attending name of staff and title: Results of a Pilot Stormdrain Mapping Project in Johnston and Smithfield, RI ... and how your municipality can participate (November 20, 2012)

PUBLIC EDUCATION AND OUTREACH cont'd

☐ Rhode Island Regulatory Setbacks and Buffers (November 29, 2012)
Attending name of staff and title:
Notes:
The previous Deputy Utilities Director – Engineering, Ken Mason had been attending various trainings for the MS4 program.
The new Deputy Utilities Director – Engineering, Robert Schultz, hired in December 2012 will be attending future trainings for the city.
Other Trainings:



MINIMUM CONTROL MEASURE #2: PUBLIC INVOLVEMENT/PARTICIPATION (Part IV.B.2 General Permit)

SECTION I. OVERALL EVALUATION:

GENERAL SUMMARY, STATUS, APPROPRIATENESS AND EFFECTIVENESS OF MEASURABLE GOALS:

Include information relevant to the implementation of each measurable goal, such as types of activities and audiences/groups engaged. Discuss activities to be carried out during the next reporting cycle. If addressing TMDL requirements, please indicate rationale for the activities chosen to address the pollutant of concern.

(Note: Identify parties responsible for achieving the measurable goals and reference any reliance on another entity for achieving measurable goals.)

IV.B.2.b.2.ii

Describe audiences targeted for the public involvement minimum measure, include a description of the groups engaged, and activities implemented and if a particular pollutant(s) was targeted. If addressing TMDL requirements indicate how the audience(s) and/or activity address the pollutant(s) of concern. Name of person(s) and/or parties responsible for implementation of activities identified. Assess the effectiveness of BMP and measurable goal.

- In 2007 a seven member ad-hoc committee on wastewater and stormwater system improvements was formed. This
 committee is made up of private citizens and reports to the City Council. The goals of this committee are to assist in
 public education and awareness, outreach, and also to advise and assist the city council on matters concerning
 proposed storm and sanitary wastewater improvements. The committee meets regularly and prepares semi-annual
 reports to the City Council.
- As part of the installation of a UV Treatment system to be operated at the Easton Pond drainage moat outfall to
 Eastons Beach two public hearings had been conducted in 2009. Additional public comment was solicited during
 CRMC permitting of the project in 2010. The UV Treatment System construction project was started in the fall of
 2010. Construction and startup of the system was completed in the Spring of 2011 and has operated through 2012.

Additional Measurable Goals and Activities:

The 2012 Annual MS4 Report was Advertised on February 22, 2013.

The Utilities Department has been conducting weekly monitoring of the Newport Harbor since October 2, 2008. Laboratory analytical results of the monitoring of the 10 locations in the harbor are posted on the City's website.

Clean-up Activities – Clean-up activities were conducted at the following locations during The City of Newport's annual Earth Day Cleanup: Miantonomi Park, Easton's Beach, Equality Park, Battery Park, Storer Park, King Park, Bailey's Beach, Ballard Park and cliff walk areas. A total of 3 tons of trash was generated at this event held on April 14 to April 28, 2012.

Household Hazardous Waste Collection Day- A Public Collection of Household Hazardous Waste was held on October 20, 2012 at The Newport DPS Facility. People disposed of waste on that day, totaling 32,476 lbs.

The City disposed of 0.88 tons of used motor oil and 0.6 tons of oil filters from its collection igloo at City yard.

The City recycled 264 tons of seaweed.

SECTION II. Public Notice Information (Parts IV.G.2.h and IV.G.2.i) *Note: attach copy of public notice

Date of Public Notice:			How public was notified:						
Was public meeting held?	YES	NO							
Date:			Where:						
Summary of public comment	s received:								
Planned responses or chang	es to the p	rogram:							
				:					



MINIMUM CONTROL MEASURE #3: ILLICIT DISCHARGE DETECTION AND ELIMINATION (Part IV.B.3 General Permit)

SECTION I. OVERALL EVALUATION:

GENERAL SUMMARY, STATUS, APPROPRIATENESS AND EFFECTIVENESS OF MEASURABLE GOALS

Include information relevant to the implementation of each measurable goal, such as activities implemented (when reporting tracked and eliminated illicit discharges, please explain the rationale for targeting the illicit discharge) to comply with on-going requirements, and illicit discharge public education activities, audiences and pollutants targeted. Discuss activities to be carried out during the next reporting cycle. If addressing TMDL requirements, please indicate rationale for the activities chosen to address the pollutant of concern.

(Note: Identify parties responsible for achieving the measurable goals and reference any reliance on another entity for achieving measurable goals.)

IV.B.3.b.1:

Indicate if the outfall map was not completed, reasons why, proposed schedule for completion of requirement and person(s)/ Department responsible for completion. (The Department recommends electronic submission of updated EXCEL Tables if this information has been amended.)

Date of Completion:

Date of Completion

A map generated from ArcView software was completed and submitted to RIDEM for reporting YEAR 1. This map shows the location of all outfalls with corresponding ID# and the name of receiving waters.

The Outfall Location Excel table was updated and resubmitted to RIDEM in January 2010.

IV.B.3.b.2

Indicate if your municipality chose to implement the tagging of outfalls activity under the IDDE minimum measure, activities and actions undertaken under the 2012 calendar year.

Not Applicable -- This was an optional activity if GIS maps are being used.

IV.B.3.b.3

Provide a summary of the implementation of recording of system additional elements (catch basins, manholes, and/or pipes). Indicate if the activity was implemented as a result of the tracing of illicit discharges, new MS4 construction projects, and inspection of catch basins required under the IDDE and Pollution Prevention and Good Housekeeping Minimum Measures, and/or as a result of TMDL related requirements and/or investigations. Assess effectiveness of the program minimizing water quality impacts.

The GIS mapping system is updated yearly from data generated by collections system staff. These updates are results of catch basin inspections and cleaning. Work sheets completed during inspections are then compared to GIS data and corrected if necessary, re: incoming line size and location, depth, outgoing line size and location, number of lines etc. Dye tests are also performed if need be to verify the origin of a line. Any basin or structures that may have been overlooked during development of the GIS system are added.

IV.B.3.b.4

Indicate if the IDDE ordinance was <u>not</u> developed, adopted, and submitted to RIDEM, explain reasons why, submit proposed schedule for completion and identify person(s) / Department and/or parties responsible for the completion of this requirement.

Date of Adoption:

If the Ordinance was amended in 2012, please indicate why changes were necessary.

The IDDE ordinance <u>was</u> developed, adopted and submitted to RIDEM on October 11, 2006. There have been no amendments to this ordinance.

IV.B.3.b.5.ii, iii, iv, & v Provide a summary of the implementation of procedures for receipt and consideration of complaints, tracing the source of an illicit discharge, removing the source of the illicit discharge and program evaluation and assessment as a result of removing sources of illicit discharges. Identify person(s) / Department and/or parties responsible for the implementation of this requirement.

Calls are received at the treatment facility and are recorded on numbered call slips. Date, time, who answered the phone, name, address and phone number of complainant are all recorded. The message is then given to a collection system staff member to respond and access the situation. Standard practice for tracing flows is implemented using maps, dyes, smoke and CCTV inspection. This work is overseen by the Collection Systems Manager at United Water. Reports are generated and filed for each street location. RIDEM is also notified.

ILLICIT DISCHARGE DETECTION AND ELIMINATION cont'd

IV.B.3.b.5.vi Provide summary of implementation of catch basin and manhole inspections for illicit connections and nonstorm water discharges. If the required measurable goal of inspecting all catch basins and manholes for this purpose was not accomplished, please indicate reasons why, the proposed schedule of completion and identify person(s) / Department and/or parties responsible for the implementation of this requirement. Evaluate effectiveness of the implementation of this requirement. The operator must keep records of all inspections and corrective actions required and completed. All catch basins and manhole inspections are initially completed in conjunction with the application of the West Nile Virus larvicide. Any evidence of flow, discoloration or debris are further investigated by members of the collection system staff and overseen by the Maintenance Director and/or Project Manager. Each basin and manhole is identified and tracked by a numbering system in the GIS software. Pictures and reports are stored on an external hard drive in the United Water Maintenance Director's office. A total of 2,656 catch basins were also cleaned during 2012. IV.B.3.b.5.vii If dry weather surveys including field screening for non-storm water flows and field tests of selected parameters and bacteria were not completed, indicate reasons why, proposed schedule for the completion of this measurable goal and person(s) / Department and/or parties for the completion of this requirement. Evaluate effectiveness of the implementation of this requirement. The results of the dry weather survey investigations must be submitted to RIDEM electronically, if not already submitted or if revised since 2009, in the RIDEM-provided EXCEL Tables and should include visual observations for all outfalls during both the high and low water table timeframes, as well as sample results for those outfalls with flow. The EXCEL Tables must include a report of all outfalls and indicate the presence or absence of dry weather discharges. Date of Completion: Field screening and testing for dry weather flows had previously been completed for years 2006, 2007, 2008, 2010, 2011 and 2012. The RIDEM provided Excel Tables were resubmitted to RIDEM January 2011. Dry Weather Surveys were completed in May and September of 2012. On May 1st all outfalls were inspected. Sampling was performed at two outfalls. A Bacteria count of 1,000 MPN was observed at outfall DO-113-01 during the May sampling event. On September 22nd all outfalls were again inspected. Sampling was performed at two outfalls. Excel tables have been updated to reflect the May 1, 2012 and September 22, 2012 sampling results. A Bacteria count of 41,060 MPN was observed at outfall DO-113-01 during the September sampling event. DO-113-01 has been evaluated for illicit connections and none were found. The results have been attributed to high level of wild animals in the collection system. IV.B.3.b.7 Provide a description of efforts and actions taken as a result of for coordinating with other physically interconnected MS4s, including State and federal owned or operated MS4s, when illicit discharges were detected or reported. Identify person(s) / Department and/or parties responsible for the implementation of this requirement. Evaluate effectiveness of the implementation of this requirement. United Water has a strict Standard Operating Procedure (SOP), outlining steps to be taken for reporting any incident or illicit discharge. Staff is required to notify their immediate supervisor who then notifies RIDEM, the United Water 24-hour incident reporting hot-line and the City of Newport's Director of Utilities. The hot-line answering service will document and insure all steps in the SOP have been taken. An Environmental Incident Report (EIR) must them be completed and sent to the Area Manager and regional Safety Coordinator. IV.B.3.b.8 Provide a description of efforts and actions taken for the referral to RIDEM of non-storm water discharges not authorized in accordance to Part I.B.3 of this permit or another appropriate RIPDES permit, which the operator has deemed appropriate to continue discharging to the MS4, for consideration of an appropriate permit. Identify person(s) / Department and/or parties responsible for the implementation of this requirement. Evaluate effectiveness of the implementation of this requirement. Not Applicable IV.B.3.b.9 Provide a description of efforts and actions taken to inform public employees, businesses, and the general public of hazards associated with illegal discharges and improper disposal of waste, as well as allowable nonstorm water discharges identified as significant contributors of pollutants. Include a description on how this activity was coordinated with the public education minimum measure and the pollution prevention/good housekeeping minimum measure programs. Identify person(s) / Department and/or parties responsible for the implementation of this requirement. Evaluate effectiveness of the implementation of this requirement. A brochure entitled "Make your home the Solution to Stormwater Pollution" is available and handed out to residents, Topics include Vehicle/Garage practices, Lawn/garden usage, Home Repair/Improvements, Pet Care, Swimming Pool Maintenance and Septic System Use and Maintenance. Public employees including the stormwater collection crew are trained on an annual basis in accordance with Spill Prevention, Control and Countermeasure Plans and Hazardous Waste Contingency Plans

Additional Measurable Goals and Activities

ILLICIT DISCHARGE DETECTION AND ELIMINATION cont'd

SECTION II.A Other Reporting Requirements - Illicit Discharge Investigation and System Mapping (Part IV.G.2.m)

14.0.2	
# of Illicit Discharges Identified in 2012: 1	# of Illicit Discharges Tracked in 2012: 1
# of Illicit Discharges Eliminated in 2012: 0	# of Complaints Received: 1
# of Complaints Investigated: 1	# of Violations Issued: 1
# of Violations Resolved: 1	# of Unresolved Violations Referred to RIDEM: 0
Total # of Illicit Discharges Identified to Date (since 2003): 4	Total # of Illicit Discharges remaining unresolved at the end of 2012: 1
Summary of Enforcement Actions: Required a commercial prop- system at 27 Halsey Street in Newport. Connection was identified weather.	
Extent to which the MS4 system has been mapped:	
The entire collection system is mapped on a GIS data system.	
Total # of Outfalls Identified and Mapped to date: 54	

SECTION II.B Interconnections (Parts IV.G.2.k and IV.G.2.l)

Interconnection:	Date Found:	Location:	Name of Connectee:	Originating Source:	Planned and Coordinated Efforts and Activities with Connectee:



MINIMUM CONTROL MEASURE #4: CONSTRUCTION SITE STORM WATER RUNOFF CONTROL (Part IV.B.4 General Permit)

SECTION I.	OVERALL EVALUATION:
GENERAL S	SUMMARY, STATUS, APPROPRIATENESS AND EFFECTIVENESS OF MEASURABLE GOALS:
implemente complaints	ormation relevant to the implementation of each measurable goal, such as activities ed to support the review, issuance and tracking of permits, inspections and receipt of . Discuss activities to be carried out during the next reporting cycle. If addressing TMDL ts, please indicate rationale for the activities chosen to address the pollutant of concern.
	tify parties responsible for achieving the measurable goals and reference any reliance on ity for achieving measurable goals.)
IV.B.4.b.1	Indicate if the Sediment and Erosion Control and Control of Other Wastes at Construction Sites ordinance was not- developed, adopted, and submitted to RIDEM, explain reasons why, submit proposed schedule for completion and identify person(s) / Department and/or parties responsible for the completion of this requirement. Date of Adoption: If the Ordinance was amended in 2012, please indicate why changes were necessary. Please also indicate if
	amendments have been made based on the 2010 RI Stormwater Design and Installation Standards Manual, and provide references to the amended portions of the local codes/ordinances.
This pro	ogram is managed by the City's Department of Utilities with assistance from the Building Inspections office.
	There were no changes to the Ordinance in 2012.
IV.B.4.b.6	Describe actions taken as a result of receipt and consideration of information submitted by the public.
Public med	etings are held for all significant projects in the City. Comments are received and addressed during this time.
IV.B.4.b.8	Describe activities and actions taken as a result of referring to the State non-compliant construction site operators. The operator may rely on the Department for assistance in enforcing the provisions of the RIPDES General Permit for Storm Water Discharges Associated with Construction Activity to the MS4 if the operator of the construction site fails to comply with the local and State requirements of the permit and the non-compliance results or has the potential to result in significant adverse environmental impacts.
Staff shall not	ify RIDEM for continued failure to install or correct deficiencies in the installation or Operation and Maintenance of the approved plan.
Additional Maa	surable Coals and Activities
Additional Mea	asurable Goals and Activities
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SECTION II. A - Plan and SWPPP Reviews during Year 9 (2012), Part IV.B.4.b.2: Issuance of permits and/or implementation of policies and procedures for all construction projects resulting in land disturbance of greater than 1 acre. **Part IV.B.4.b.4:** Review 100% of plans and SWPPPs for construction projects resulting in land disturbance of 1-5 acres must be conducted by adequately trained personnel and incorporate consideration of potential water quality impacts.

of Construction Reviews completed: 4

Summary of Reviews and Findings, include an evaluation of the effectiveness of the program. Identify person(s) /Department and/or parties responsible for the implementation of this requirement.

Four reviews were completed in 2012 of which only two projects were started in 2012.

The program is managed by the City's Department of Utilities with assistance from the Building Inspections office

SECTION II.B - Erosion and Sediment Control Inspections during Year 9 (2012), Parts IV.G.2.n and IV.B.4.b.7: Inspection of 100% of all construction projects within the regulated area that discharge or have the potential to discharge to the MS4 (the program must include two inspections of all construction sites, first inspection to be conducted during construction for compliance of the Erosion and Sediment controls at the site, the second to be conducted after the final stabilization of the site).

# of Site Inspections: 5	# of Complaints Received: 0
# of Violations issued: 2	# of Unresolved Violations Referred to RIDEM: 0

Summary of Enforcement Actions, include an evaluation of the effectiveness of the program. Identify person(s) /Department and/or parties responsible for the implementation of this requirement.

Five inspections were performed during 2012. Two inspections resulted in violation letters issued to the contractor for incomplete installation of hay bales on one side of the property and for incorrect installation of silt fencing around the perimeter of the site. Upon issuance of the violation, corrective actions were completed by the contractor within the timeline prescribed in the violation notice.

The program is managed by the City's Department of Utilities with assistance from the Building Inspections office



MINIMUM CONTROL MEASURE #5:

POST CONSTRUCTION STORM WATER MANAGEMENT IN NEW DEVELOPMENT AND **REVELOPMENT**

(Part IV.B.5 General Permit)

SECTION I.	OVERALL EVALUATION:							
GENERAL S	UMMARY, STATUS, APPROPRIATENESS AND EFFECTIVENESS OF MEASURABLE GOALS:							
implement complaints techniques	ormation relevant to the implementation of each measurable goal, such as activities ed to support the review, issuance and tracking of permits, inspections and receipt of , etc. Please indicate if any projects have incorporated the use of Low Impact Development . Discuss activities to be carried out during the next reporting cycle. If addressing TMDL ats, please indicate rationale for the activities chosen to address the pollutant of concern.							
	tify parties responsible for achieving the measurable goals and reference any reliance on tity for achieving measurable goals.)							
IV.B.5.b.5	Describe activities and actions taken to coordinate with existing State programs requiring post-construction storm water management.							
	The City shall coordinate with all existing RIPDES programs to affectively administer the program.							
IV.B.5.b.6	Describe actions taken for the referral to RIDEM of new discharges of storm water associated with industrial activity as defined in RIPDES Rule 31(b)(15) (the operator must implement procedures to identify new activities that require permitting, notify RIDEM, and refer facilities with new storm water discharges associated with industrial activity to ensure that facilities will obtain the proper permits).							
	The City does not believe it has any facilities which fall under this category of industrial activity. If there is a project proposed for the City, staff will direct the facility to apply directly to the applicable RIPDES or UIC staff for approval.							
IV.B.5.b.9	Indicate if the Post-Construction Runoff from New Development and Redevelopment Ordinance was <u>not</u> developed, adopted, and submitted to RIDEM, explain reasons why, submit proposed schedule for completion and identify person(s) / Department and/or parties responsible for the completion of this requirement. Date of Adoption: If the Ordinance was amended in 2012, please indicate why changes were necessary. Please also indicate if amendments have been made based on the 2010 <i>RI Stormwater Design and Installation Standards Manual</i> , and provide references to the amended portions of the local codes/ordinances.							
The Post-Con	struction Runoff from New Development and Redevelopment Ordinance was developed, adopted and submitted to RIDEM on December 10, 2008.							
	There were no changes to the Ordinance in 2012.							
IV.B.5.b.12	Describe activities and actions taken to identify existing storm water structural BMPs discharging to the MS4 with a goal of ensuring long term O&M of the BMPs.							
No post co	Instruction BMP's are owned or operated by the City. One BMP at Newport Heights Housing Complex at the intersection of Hillside and Maple is operated by Trinity Financial.							
Additional Me	easurable Goals and Activities							

projects greater than 1 acre, not reviewed by other State programs).
of Post-Construction Reviews completed: 0
Summary of Reviews and Finding, include an evaluation of the effectiveness of the program. Identify person(s) /Department and/or parties responsible for the implementation of this requirement.

SECTION II.A. - Plan and SWPPP Reviews during Year 9 (2012), Part IV.B.5.b.4: Review 100% of post-construction BMPs for the control of storm water runoff from new development and redevelopment projects that result in discharges to the MS4 which incorporates consideration of potential water quality impacts (the program requires reviewing 100% of plans for development

SECTION II.B. - Post Construction Inspections during Year 9 (2012), Parts IV.G.2.o and IV.B.5.b.10 - Proper Installation of Structural BMPs: Inspection of BMPs, to ensure these are constructed in accordance with the approved plans (the program must include inspection of 100% of all development greater than one acre within the regulated areas that result in discharges to the MS4 regardless of whom performs the review).

# of Site Inspections: 0	# of Complaints Received: 0
# of Violations Issued: 0	# of Unresolved Violations Referred to RIDEM: 0
Summary of Enforcement Actions:	
No enforcement actions were taking.	
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SECTION II.C. - Post Construction Inspections during Year 9 (2012), Parts IV.G.2.p and IV.B.5.b.11 - Proper Operation and Maintenance of Structural BMPs: Describe activities and actions taken to track required Operations and Maintenance (O&M) actions for site inspections and enforcement of the O&M of structural BMPs. Tracking of required O&M actions for site inspections and enforcement of the O&M of structural BMPs.

# of Site Inspections: 0	# of Complaints Received: 0
# of Violations Issued: 0	# of Unresolved Violations Referred to RIDEM: 0
Summary of Activities and Enforcement Actions. Ex Identify person(s) /Department and/or parties response	valuate the effectiveness of the Program in minimizing water quality impacts. onsible for the implementation of this requirement.



MINIMUM CONTROL MEASURE #6: POLLUTION PREVENTION AND GOOD HOUSEKEEPING IN MUNICIPAL OPERATIONS (Part IV.B.6 General Permit)

SECTION I. OVERALL EVALUATION:

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ľ	FNERAL	SUMMARY, STATUS.	APPROPRIATENESS	AND EFFECTIVENESS	OF MEASURABLE GOALS:

Include information relevant to the implementation of each measurable goal, such as activities and practices used to address on-going requirements, and personnel responsible. Discuss activities to be carried out during the next reporting cycle. If addressing TMDL requirements, please indicate rationale for the activities chosen to address the pollutant of concern.

(Note: Identify parties responsible for achieving the measurable goals and reference any reliance on another entity for achieving measurable goals.)

IV.B.6.b.1.i

Describe activities and actions taken to identify structural BMPs owned or operated by the small MS4 operator (the program must include identification and listing of the specific location and a description of all structural BMPs in the SWMPP and update the information in the Annual Report). Evaluate appropriateness and effectiveness of this requirement.

The City of Newport does not own any Municipally owned structural BMP's. GIS mapping is updated regularly and structural BMP's will be added as placed into service. One structural BMP is installed and operated by the Newport Housing Authority

IV.B.6.b.1.ii

Describe activities and actions taken for inspections, cleaning and repair of detention/retention basins, storm sewers and catch basins with appropriate scheduling given intensity and type of use in the catchment area. Evaluate appropriateness and effectiveness of this requirement.

The Malbone Paved channel is inspected for obstructions and cleaned of growth and debris on a quarterly basis. This open channel takes storm flow from Hillside Avenue area in the northern part of the city and connects into the State of Rhode Island's storm swale system which eventually discharges into Coasters Harbor.

IV.B.6.b.1.iii

Describe activities and actions taken to support the requirement of yearly inspection and cleaning of all catch basins (a lesser frequency of inspection based on at least two consecutive years of operational data indicating the system does not require annual cleaning might be acceptable). Evaluate appropriateness and effectiveness of this requirement.

Total # of CBs within regulated area (including SRPW and TMDL areas): 165

Total # of CBs inspected in 2012: 3,077

Total # of CBs cleaned in 2012: 2,656

Each basin is individually inspected during the application of the West Nile Virus larvicide. Basins in need of immediate cleaning are recorded and are cleaned. Other than basins identified during this process, the city is broken down into 36 grids on the GIS map and at least one grid is cleaned each month with all basins scheduled to be cleaned at least once every three years. Basins in low lying areas are also checked more frequently and cleaned as needed.

IV.B.6.b.1.iv

Describe activities and actions taken to minimize erosion of road shoulders and roadside ditches by requiring stabilization of those areas. Evaluate appropriateness and effectiveness of this requirement.

Responsibility for erosion of road shoulders and roadside ditches is a shared responsibility with the Department of Utilities and the Department of Public Services road crews. Erosion is addressed by numerous methods, including installing new loam and seed (including the use of temporary erosion control), installing or repairing asphalt berms and or curbing, and performing maintenance activities in drainage swales.

IV.B.6.b.1.v

Describe activities and actions taken to identify and report known discharges causing scouring at outfall pipes or outfalls with excessive sedimentation, for the Department to determine on a case-by-case basis if the scouring or sedimentation is a significant and continuous source of sediments. Evaluate appropriateness and effectiveness of this requirement.

POLLUTION PREVENTION AND GOOD HOUSEKEEPING IN MUNICIPAL OPERATIONS cont'd

Inspections o	f all outfalls are completed annually. No anomalies of pipe scouring or extraordinary sedimentation deposits were noted.
IV.B.6.b.1.vi	Indicate if all streets and roads within the urbanized area were swept annually and if not indicate reason(s). Evaluate appropriateness and effectiveness of this requirement.
	Total roadway miles within regulated area (including SRPW and TMDL areas): 5
	Total roadway miles that were swept in 2012: 188
	ng of the entire city was completed twice in 2012, (approximately 94 road miles each time). Areas within the DL were swept twice during 2012. Approximately 1742 tons of debris was removed from the streets of Newport.
IV.B.6.b.1.vii	Describe activities and actions taken for controls to reduce floatables and other pollutants from the MS4. Evaluate appropriateness and effectiveness of this requirement.
barrels. The l	s Solid Waste Master Contract, the contractor is required to collect trash from all the city owned streets and park parrels are emptied twice a day April 1 st through October 31 st and once a day November 1 st through March 31 st . Igh its Solid Waste Master Contract also provides daily litter clean up in various downtown streets, seven days a week from May 1 st through October 31 st .
IV.B.6.b.1.viii	Describe the method for disposal of waste removed from MS4s and waste from other municipal operations, including accumulated sediments, floatables and other debris and methods for record-keeping and tracking of this information.
Al	grit and debris is disposed of at Rhode Island Resource Recovery and weight slips are kept on file.
IV.B.6.b.4 and IV.B.6.b.5	Describe and indicate activities and corrective actions for the evaluation of compliance. This evaluation must include visual quarterly monitoring; routine visual inspections of designated equipment, processes, and material handling areas for evidence of, or the potential for, pollutants entering the drainage system or point source discharges to a waters of the State; and inspection of the entire facility at least once a year for evidence of pollution, evaluation of BMPs that have been implemented, and inspection of equipment. A Compliance Evaluation report summarizing the scope of the inspection, personnel making the inspection, major observations related to the implementation of the Storm Water Pollution Prevention Plan, and any actions taken to amend the Plan must be kept for record-keeping purposes.
A comprehen:	sive data base is kept at the City of Newport's WPCF indicating activities and corrective actions taken. Monthly reporting is prepared detailing all work completed.
IV.B.6.b.6	Describe all employee training programs used to prevent and reduce storm water pollution from activities such as park and open space maintenance, fleet and building maintenance, new construction and land disturbances, and storm water system maintenance for the past calendar year, including staff municipal participation in the URI NEMO storm water public education and outreach program and all in-house training conducted by municipality or other parties. Evaluate appropriateness and effectiveness of this requirement.
All emplo	yees are trained in chemical handling, spill response, hazard communications and all trucks carry spill kits
IV.B.6.b.7	Describe actions taken to ensure that new flow management projects undertaken by the operator are assessed for potential water quality impacts and existing projects are assessed for incorporation of additional water quality protection devices or practices. Evaluate appropriateness and effectiveness of this requirement.
project, with a (ordinance a	cts require the design engineer to attempt to reduce flow volume and rate from existing site conditions for the City goal of 50% reduction being requested. Water quality improvement is also required. Under the City's zoning all new projects are required to prepare stormwater management plans under the direction of a professional thall at a minimum conform to the current edition of the RIDEM "Rhode Island Stormwater Design & Installation Standards Manual".

Additional Mass	POLLUTION PRE able Goals and Activitie		I AND GOOD F	HOUSEKEEPING	S IN MUNICIPA	L OPERATIONS co
Additional Weasur	able Goals and Activition	es				
ECTION II.A - S	tructural BMPs (Pa	rt IV.B.6.	b.1.i)			
BMP ID:	Location:		T T	Owner/Operator:	Descr	ription of BMP:
Newport Housing	Intersection of Hillsid Maple Avenues	e &	Trinity Financial		Vortechnic device to reduce TSS and contain spills	
ECTION II.B - D	ischarges Causing	Scouring	g or Excessive	Sedimentation	(Part IV.B.6.b	
Outfall ID:	Location:	Descript	ion of Problem:	Description of Remediation Taken, include dates:		Receiving Water Body Name/Description
Not Applicable	Not Applicable	Not Appl	icable	Not Applicable		Not Applicable
	ote any planned mu	nicinal c	onstruction o	rojects/apportu	nitiae to incorr	orate water quality
	t development, or a					
The City is also in t	he planning process of	evaluating	g potential improv	vements to the Ma	lbone Channel di	rainage area.
Application has bee	en made to the State of	Rhode is	land Hazard Mitig	gation Grant Progra	am to support this	s project.
			·			
	ease include a sum cludes any type of c			other information	on that has be	en collected and
•		<u> </u>				



TOTAL MAXIMUM DAILY LOAD (TMDL) or other Water Quality Determination REQUIREMENTS

SECTION I. If you have been notified that discharges from your MS4 require non-structural or structural storm water controls based on an approved TMDL or other water quality determination, please provide an assessment of the progress towards meeting the requirements for the control of storm water identified in the approved TMDL (Part IV.G.2.d). Please indicate rationale for the activities chosen to address the pollutant of concern.

The City was formally notified of an approved TMDL for Almy Pond on November 14, 2007. Previously the City had attended a public stakeholder meeting concerning this topic on April 24, 2007. The plan addresses phosphorous related impairments to the pond. The plan requires the City submit an amendment to its SWMPP to address the TMDL provisions within 180 days of the notice. The City submitted the required SWMPP amendments on May 13, 2008. RIDEM responded to the SWMPP amendment on January 13, 2009, and required an additional revision of the SWMPP and proposed scope of work in order to come into compliance with water quality restoration plan included in the TMDL report. The revised Program Plan was submitted to RIDEM in March, 2009, and include additional source characterization and identification, such as shoreline surveys, wet-weather sampling, and sediment and pond sampling. The City anticipates that it may develop both structural and non-structural BMPs as a result of this source characterization. Pending available funding, the source characterization work is proposed to be started in 2012 including a shoreline survey, wet weather sampling, and sediment/pond sampling. A final report detailing the results of the characterization and recommendations for implementation of structural and non-structural BMPs shall be finalized in 2013.

Additional street sweepings and catch basin cleanings (up to three times a year) are conducted in the watershed area in accordance with the program plan.

In its efforts to assist the RIDEM in this report, the City had previously inspected all the tributary drainage systems and found no cross connections attributable to this pond. The City had also performed an inspection of its two pump stations adjacent to the pond and found no evidence of leakage or overflows from either pump station.



SPECIAL RESOURCE PROTECTION WATERS (SRPWs)

SECTION I. In accordance with Rule 31(a)(5)(i)G of the Regulations for the Rhode Island Pollutant Discharge Elimination System (RIPDES Regs), on or after March 10, 2008, any discharge from a small municipal separate storm sewer system to any Special Resource Protection Waters (SRPWs) or impaired water bodies within its jurisdiction must obtain permits if a waiver has not been granted in accordance to Rule 31(g)(5)(iii). A list of SRPWs can be found in Appendix D of the RIDEM Water Quality Regulations at this link:

http://www.dem.ri.gov/pubs/regs/regs/water/h20q09a.pdf

The 2008 303(d) Impaired Waters list can be found in Appendix G of the 2008 Integrated Water Quality Monitoring and Assessment Report at this link: http://www.dem.ri.gov/programs/benviron/water/quality/pdf/iwqmon08.pdf

If you have discharges from your MS4 (regardless of its location) to any of the listed SRPWs or impaired waters (including impaired waters when a TMDL has not been approved), please provide an assessment of the progress towards expanding the MS4 Phase II Storm Water Program to include the discharges to the aforementioned waters and adapting the Six Minimum Control Measures to include the control of storm water in these areas. Please indicate a rationale for the activities chosen to protect these waters. Please note that all of the measurable goals and BMPs required by the 2003 MS4 General Permit may not be applicable to these discharges.

goals and B	MPs required by the 2003 MS4 General Permit may not be applicable to these discharges.
	South Easton pond is listed as an SRPW however the City does not discharge any stormwater to this pond

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etion ered ness and struggles since he was acquired from Orlando last summer hás fueled speculation that the Lakers

might move him before possibly losing him for nothing as a free agent.

u nappen, noward's minappi- mis date. Apart nom a c. pie guys who were out there all . . . time in terms of big names, it just went by can't explain it."

Finances certainly played into it. The collective bargaining agreement that Kenyon Martin a 10-day contract. The Hawks couldn't find a good enough deal for Smith, who had largely been considered the biggest name that would move, and settled for sending Anthony Morrow to Dallas for Dahntay Jones.

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NOTICE OF CLAIM AND DEMAND FOR PAYMENT

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Notice is hereby given that the following owe payments for stoarge and related charges to Newport Mini Storage LLC, 257 Connell High way, Newport, RI 02840 This property is now sub-ject to the lien of the owner and will be sold. Pay ment in full of all sums Newport Minl Storage of or before March 09,

1. Mohamed Badr, 374 Spring St. Newport, Ri o2840 owing \$1165.00. 2. Jessica Burgos, P.O. Box 561, Newport, Rt 02840 owing \$440.00. 3. Bonita Baskerville, 1611 Parasol Tree Place #307. Charlotte, NC 28728 owing \$300. 4. Tracy Anderson, 41 Lake George Rd Whales, MA owing \$640.00. 01081 5. Pedro Jemenez, 14 Third St #E, Newport, RI 02840 owing \$985.00. 6. Marc Schenck, 1151 Aquidneck Ave, Middle-town, RI owing \$485.00. 7. Mark Tripp, 101 Park Holm, Newport, RI 02840 owing \$1020.00 8. Delores Gaess, 21019 Randall Ave, Port Charlotte, FL 33952 rowing \$690.00.

CITY OF NEWFORT 43 BROADWAY NEWPORT, RX 02840

PUBLIC NOTICE STORWWATER ANNU-

ALREPORT PREPARED IN ACCORDANCE WITH THE PHODE ISLAND POLLUTANT DIS-CHARGE ELIMINATION SYSTEM (RIPDES) PROGRAM GENERAL SYSTEM PROGRAM GENERAL
PERMIT FOR STORM
WATER DISCHARGES
FROM SMALL MUNICIPAL SEPARATE STORM
SEWER SYSTEMS
(MS4) AND FROM
INDUSTRIAL ACTIVITY
AT ELIGIBLE PACILITIES
OPERATED BY REGULATED SMALL MS4'S.

DATE OF NOTICE: Febniary 22, 2013

RIPDES PERMIT NUM RIR 040009

NAME AND MAILING ADDRESS OF SMALL MS4 OPERATOR:

United Water 250 Connell Highway Newport, RI 02840

Pursuant to the require-ments established in the Rhode Island Poliutant Discharge Elimination System (RIPDES) Gen-eral Permit for Storm Water Discharge from Small MS4s and from smail MS4s and inclining industrial Activity at Eligible Facilities Operated by Regulated Small MS4s (General Permit), the City of Newport Submitted an application package, including a News of Internal and Notice of Intent, and Storm Water Manage-ment Program, Plan (SWMPP) to the Rhode Island Department of Environmental Management (RIDEM) for authorization of the storm water discharges from the City discharges from the City of Newport MS4. In accordance with Part NE of the General Perrell the Operator must an apally evaluate the compilates of the SWMEP with the conditions of the principal as their as their as the conditions of the principal as the first service of the se

tices and efforts towards achieving the Measur-able Goals. An annual report prepared in accor dance with Part IV.G of the general permit must be submitted to RIDEM by March 10th for each year after the permit is issued, Notice is hereby given of the Intent to receive public comment and to hold a public hearing frequested on the City of Newport Phase II Storm Water Annual Report.

FURTHER INFORMA-TION ABOUT THE REPORT:

Copies of the Phase II Storm Water Annual Report may be obtained at no cost by visiting the City's website at www.cityofnewport.com or writing or calling the Newport Department of Utilities as noted below:

Julia A. Forgue, PE Director of Utilities 70 Halsey Street Newport, H 02840 845-5600

The administrative record containing all documents is on file and may be inspected, by appointment, at the Department of Utilities office mentioned above between 8:30 a.m. and 4:00 p.m., Monday 4:00 p.m., Monday through Friday, except holidays.

PUBLIC COMMENT AND REQUEST FOR PUBLIC HEARING:

Pursuant to the requirements of this Phase U Smet MSd General Reiming appointment of the property of the Communication of the Communica ued is consider the city of Newson's Pless II storm. Water amoust Report. V. reguested. Requests for a flublic Hearing must be sub-

mitted in writing to the attention of Julia A. Forgue, Director of Utili-Forgue, Director of Utili-ties at the address indi-cated above. Notice should be taken that if the City of Newport, receives a request from twenty-five (25) people, a governmental agency or subdivision, or an association having no less than twenty-five (25) members on or before 4x00 PM, March 1, 2013, if requested the public hearing will be held at the following time and place:

signants.

March 5, 2012 at 10:00am

City Hall Council Chambers , 43 Broadway Newport, RI

Interested persons should contact the City of Newport in advance to confirm if a hearing will be held at the time and location boted above.

Interested parties may sudmit completes on the graft Artifuel Report and amendments to the SWMPP and the administrative record to the address above by the close of the public com-ment period which ends 4:00 PM March 5, 2013. Commenters may request a longer com-ment period if pecessary to provide a reasonable opportunity to comply with these requirements

If, during the public com in during the public con-ment period, significant confinents are received concerning, the draft Annual Report or amend-thems to the SWMPP, the CITY of Newport will proout ver newport will pro-vide a written response to comments to all per-sons, that submitted comments and all mem-bers of the public that request a copy of the response Thereponse will hopida a final Annu-

at Report and Identify what changes to the SWMPP have been have been made, it any.

ANNUAL: FINAL REPORT AND AMEND. MENTS TO THE

Pursuant to the Phase II small MS4 General Permit the City of Newport will submit the final Annual Report and a copy of amendments to the SWMPP to the RIDEM. All records relating to this permit are available for review by the public. The public may view the records during normal records during normal business hours at the address indicated above. Changes adding (but not subtracting or replacing) components of the SMWPP may be implemented immediately upon written notification to RIDEM. Unless deplet observes replections denied, changes replacing ineffective or infeasible six minimum measinemeganam taed eru practices specifically identified in the SWMPP shall be deemed approved and may be implemented within six-ty (60) days from sub-mittal of the request. Changes replacing inef-fective or infeasible storm water control specificalidentified in the ly identified in the SWMPP or in an approved scope of work intended to meet the requirements of a Total Maximum Daily Load (TMDL) or other Water Quality Determination may be implemented only upon receipt of written approval

> February 22, 2013 Julia A. Forgue, PE Director of Utilities Newport, RI 02840