MS4 Annual Report Cover Page

MCC form for period ending March 9, 2 0 1:

This cover page must be completed by the report p	reparer.
Joint reports require only one cover page.	

SPDES ID

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Choose one:

This report is being submitted on behalf of an individual MS4.

Fill in SPDES ID in upper right hand corner.

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OR

O This report is being submitted on behalf of a Single Entity

(Per Part II.E of GP-0-10-002)

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OR

O This is a joint report being submitted on behalf of a coalition.

Provide SPDES ID of each permitted MS4 included in this report. Use page 2 if needed.

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MS4 Annual Report Cover Page

MCC form for period ending March 9, 2 0 1 3

Provide SPDES ID of each permitted MS4 included in this report.

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MCC form for period ending March 9, 2 0 1 3

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Each MS4 must submit an MCC form.

Section 1 - MCC Identification Page

Indicate whether this MCC form is being submitted to certify endorsement or acceptance of:

- An Annual Report for a single MS4
- A Single Entity (Per Part II.E of GP-0-10-002)
- O A Joint Report

Joint reports may be submitted by permittees with legally binding agreements.

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MCC form for period ending March 9, $2 \mid 0 \mid 1 \mid 1$

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Section 2 - Contact Information

Important Instructions - Please Read

Contact information must be provided for <u>each</u> of the following positions as indicated below:

- 1. Principal Executive Officer, Chief Elected Official or other qualified individual (per GP-0-08-002 Part VI.J).
- 2. Duly Authorized Representative (Information for this contact must only be submitted if a Duly Authorized Representative is signing this form)
- 3. The Local Stormwater Public Contact (required per GP-0-08-002 Part VII.A.2.c & Part VIII.A.2.c).
- 4. The Stormwater Management Program (SWMP) Coordinator (Individual responsible for coordination/implementation of SWMP).
- 5. Report Preparer (Consultants may provide company name in the space provided).

A separate sheet must be submitted for each position listed above unless more than one position is filled by the same individual. If one individual fills multiple roles, provide the contact information once and check all positions that apply to that individual.

If a new Duly Authorized Representative is signing this report, their contact information must be provided and a signature authorization form, signed by the Principal Executive Officer or Chief Elected Official must be attached.

For each contact, select all that apply:

- Principal Executive Officer/Chief Elected Official
- O Duly Authorized Representative
- O Local Stormwater Public Contact
- O Stormwater Management Program (SWMP) Coordinator
- O Report Preparer

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MCC form for period ending March 9, $\begin{vmatrix} 2 & 0 & 1 \end{vmatrix}$ 3

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Section 2 - Contact Information

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For each contact, select all that apply:

- O Principal Executive Officer/Chief Elected Official
- Duly Authorized Representative
- Local Stormwater Public Contact
- Stormwater Management Program (SWMP) Coordinator
- Report Preparer

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Name of MS4 VILLAGE OF DEPEW

Section 3 - Partner Information

If Yes, complete information below.

MS4 Municipal Compliance Certification (MCC) Form

MCC form for period ending March 9, $\begin{vmatrix} 2 & 0 & 1 \end{vmatrix}$ 3

Did your MS4 work with partners/coalition to complete some or all permit requirements during this reporting

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Yes

O No

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Section 4 - Certification Statement

"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 gathered and evaluated 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, the information submitted is, 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."

This form must be signed by either a principal executive officer or ranking elected official, or duly authorized representative of that person as described in GP-0-08-002 Part VI.J.

First Name	MI_	Last Name
STEVEN	Р	HOFFMAN
Title (Clearly print title of individual signing repo	ort)	
M A Y O R - V I L L A G E	O F D	EPEW
Signature		Date /

Send completed form and any attachments to the DEC Central Office at:

MS4 Permit Coordinator Division of Water 4th Floor 625 Broadway Albany, New York 12233-3505

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} \begin{vmatrix} 1 & 3 \end{vmatrix}$

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	SPDES ID
Name of MS4/Coalition VILLAGE OF DEPEW	N Y R 2 0 A 2 3 5
Minimum Control Measure 1. Public Ed	ucation and Outreach
The information in this section is being reported (check one):	
 On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to this report? 	
1. Targeted Public Education and Outreach Best Manageme	ent Practices
Check all topics that were included in Education and Outreach d	uring this reporting period:
Construction Sites	• Pesticide and Fertilizer Application
 General Stormwater Management Information 	Pet Waste Management
 Household Hazardous Waste Disposal 	Recycling
● Illicit Discharge Detection and Elimination	O Riparian Corridor Protection/Restoration
O Infrastructure Maintenance	Trash Management
○ Smart Growth	Vehicle Washing
O Storm Drain Marking	O Water Conservation
• Green Infrastructure/Better Site Design/Low Impact Development	O Wetland Protection
Other:	○ None
Treatment BMPs; Pond	B M P s
2. Specific audiences targeted during this reporting period:	
● Public Employees ● Contractors	
● Residential ● Developers	
○ Businesses	
○ Restaurants ○ Industries	
Other: O Agricultural	
E n g i n e e r i n g & D e s i g n Other	C o n s u 1 t a n t s

This report is being submitted for the reporting period ending March 9, $\begin{bmatrix} 2 & 0 \end{bmatrix}$

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	SPDES ID
Name of MS4/Coalition VILLAGE OF DEPEW	N Y R 2 0 A 2 3 5
4. Evaluating Progress Toward Measurable Goals MCM 1	
Use this page to report on your progress and project plans toward identified in your Stormwater Management Program Plan (SWMI III.C.1. Submit additional pages as needed.	-
A. Briefly summarize the Measurable Goal identified in the S	SWMPP in this reporting period.
Identification of Pollutants of Concern; Waterbodies of Concern; Target Audiences	Geographic Areas of Concern;
B. Briefly summarize the observations that indicated the over Goal.	rall effectiveness of this Measurable
Pollutants of Concern: sediment/silt; pathogens; floatables; phosp Waterbodies of Concern: Geographic Areas of Concern: Target Audiences: households; developers; contractors; small bu	
C. How many times was this observation measured or evalua	4
D. Has your MS4 made progress toward this Measurable Go	(ex.: samples/participants/ever al during this reporting period? ● Yes ○ No
E. Is your MS4 on schedule to meet the deadline set forth in t	the SWMPP? • Yes • No
F. Briefly summarize the stormwater activities planned to me the next reporting cycle (including an implementation scho	-
As needed, update POCs, waterbodies of concern, geographic are Continue to address via public education and outreach.	eas of concern and target audiences.

This report is being submitted for the reporting period ending March 9, 2 0 1 3

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

		,	SPD	<u>ES</u>	ID						
Name of MS4/Coalition	VILLAGE OF DEPEW		N	Y	R	2	0	A	2	3	5

4. Evaluating Progress Toward Measurable Goals MCM 1

Use this page to report on your progress and project plans toward achieving measurable goals identified in your Stormwater Management Program Plan (SWMPP), including requirements in Part III.C.1. Submit additional pages as needed.

A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.

Develop additional/update existing public education materials addressing stormwater pollution prevention for general public, target businesses/activities and schools. Prepare posters that can be placed within municipal buildings, libraries, and schools. Maintain a webpage to educate the public on stormwater pollution prevention, the MS4 SWMPP and involvement opportunities. Display/distribute public education materials and posters in municipal buildings and libraries.

B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.

Maintained records of number of educational materials distributed.

Developed household stormwater P2 poster; developed a stormwater poster and quiz for a public education based contest.

Implemented a billboard campaign addressing: pet waste; car washing; fertilizer use and general stormwater pollution prevention.

C.	How	many	times	was 1	this obse	ervation	measured	or	evaluated	in	this	reporting	perio	d ?

Actual # printed materials 20,775.

Billboards:4 locations/8 wks = 144,275 average daily
impressions

(ex.: samples/participants/events)

D. Has your MS4 made progress toward this Measurable Goal during this reporting period?

● Yes ○ No

E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?

● Yes ○ No

F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).

Develop additional public education brochures - as needed.

Continue to display public education materials in municipal buildings and libraries.

Update webpage as needed with new educational materials.

Continue to reinforce the messages conveyed with printed materials and displays with use of additional media such as outdoor advertising on public transportation, contests, etc.

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 3$

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4. Evaluating Prog	ress Toward Measur	rable Goals MCM 1		
identified in your Sto	ort on your progress and ormwater Management ional pages as needed.	t Program Plan (SWM	•	•
A. Briefly summar	ize the Measurable G	oal identified in the S	SWMPP in this rep	oorting period.
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B. Briefly summar Goal.	ize the observations tl	hat indicated the ove	rall effectiveness o	f this Measurable
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C. How many times	s was this observation	n measured or evalua	ted in this reportin	ng period?
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D. Has your MS4 n	nade progress toward	i this Measurable Go	ai during this repo	Yes O No
E. Is your MS4 on	schedule to meet the	deadline set forth in	the SWMPP?	
-	ize the stormwater ac ng cycle (including an	_	-	s MCM during
reporting cycle as perfection of the Participate in school	will be updated & dister current biennial imples science fairs/events, I hainting contest for s	olementation. Niagara County's Envi	ronmental Field Da	ys (spring 2013).

This report is being submitted for the reporting period ending March 9, 2 0 1 3

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Name of MS4/Coalition	VILLAGE OF DEPEW		N	Y	R	2	0	А	2	3	5

4. Evaluating Progress Toward Measurable Goals MCM 1

Use this page to report on your progress and project plans toward achieving measurable goals identified in your Stormwater Management Program Plan (SWMPP), including requirements in Part III.C.1. Submit additional pages as needed.

A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.

Utilize public education display for outreach & education for at least two community events and mount a permanent wall plaque in a prominent location in a municipal building or set up public education display and permanent wall plaque in prominent locations in a municipal building frequented by the public.

Utilize public education display for outreach & education at regional community events.

B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.

Set up public education display for outreach & education at two community events/locations within the MS4 community.

Set up public education display and mount wall plaque in prominent locations in a municipal building frequented by the public.

Set up public education for outreach & education at a variety of regional community events.

C. How many times was this observation measured or evaluated in this re	reporting p	period?
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			2	1	
:	samples	s/part	cici	oant	s/events

D. Has your MS4 made progress toward this Measurable Goal during this reporting period?

Yes O No

E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?

● Yes ○ No

F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).

Plan to use public education display at two community events/locations by March 9, 2014 and/or Public education display and permanently mounted wall plaque are in prominent locations in a municipal building frequented by the public.

Plan to use public education display at 15 regional community events. by March 9, 2014.

This report is being submitted for the reporting period ending March 9, 2 0 1 3

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

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Name of MS4/Coalition VILLAGE OF DEPEW	N	Y	R	2	0	A	2	3	5

4. Evaluating Progress Toward Measurable Goals MCM 1

Use this page to report on your progress and project plans toward achieving measurable goals identified in your Stormwater Management Program Plan (SWMPP), including requirements in Part III.C.1. Submit additional pages as needed.

A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.

Post video and PSAs on WNY Stormwater Coalition webpage.
Use video and PSAs at public meetings, in school programs and at community events as appropriate.
Release printed, video or audio public service announcements/press to local news agencies

B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.

Video & PSAs on webpage (www.erie.gov/stormwater). Issued press releases: April 2012 WNYSC open meeting (Annual Report comment/review); November 2012 WNYSC public meeting (SWMP comment/review). Radio spots aired for 5 weeks; 580, 30 second spots on two stations. Listeners estimated at 314,600 with exposure at 9.4x per day.

C. How many times was this observation measured or evaluated in this reporting period?

7 2 7

(ex.: samples/participants/events)

- D. Has your MS4 made progress toward this Measurable Goal during this reporting period?
 - Yes No
- E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?
- Yes No

F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).

Continue to promote video/PSAs addressing stormwater pollution and water quality protection in WNY. Use video and/or PSAs at public education venues. Issue press releases for WNYSC public meetings (April & November 2013). Continue to pursue opportunities to use local media outlets to educate the public.

This report is being submitted for the reporting period ending March 9, 2 0 1 3

Name of MS4/Coalition VILLAGE OF DEPEW	N Y R 2 0 A 2 3 5
Minimum Control Measure 2.	Public Involvement/Participation
The information in this section is being reported (check	cone):
On behalf of an individual MS4On behalf of a coalition	
How many MS4s contributed to this re	eport?
1. What opportunities were provided for public development, evaluation and improvement o (SWMP) Plan during this reporting period?	f the Stormwater Management Program
● Cleanup Events	# Events 2
O Comments on SWMP Received	#Comments
O Community Hotlines	Phone # () -
Phone # ()	Phone # ()
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Phone # ()	Phone # ()
● Community Meetings (WNYSC Open Meetings	ngs) # Attendees 6 (
O Plantings	Sq. Ft.
O Storm Drain Markings	# Drains
O Stakeholder Meetings	# Attendees
O Volunteer Monitoring	# Events
Other: HouseholldHazar	dousWasteEvents
2. Was public notice of availability of this annu Program (SWMP) Plan provided?	nal report and Stormwater Management ● Yes ○ N
○ List-Serve	# In List
O Newspaper Advertising	# Days Run
○ TV/Radio Notices	# Days Run
● Other: Outreachat Pu	ı b l i c L i b r a r i e s
• Web Page URL: Enter URL(s) on the following t	wo pages.

This report is being submitted for the reporting period ending March 9, $\begin{bmatrix} 2 & 0 & 1 & 3 \end{bmatrix}$

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Name of MS4/Coalition VILLAGE OF DEPEW

MS4 Annual Report Form

This report is being submitted for the reporting period ending March 9, 2 0 1 3

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Submit additional pages as needed coalition Office Annual Report Annual Report SWMP Plan Annual Report SWMP Plan Annual Report Annual Report Annual Report SWMP Plan Annual Report Annual Report SWMP Plan One One One One One One One O	r address/contact info and select radio button to indicate which document is available and their comments may be submitted at that location. Submit additional pages as needed. Coalition Office Annual Report SWMP Plan Compartment LERK-TREASUREROFFICE MANUAL REPORT STIP STIP Annual Report Annual Report SWMP Plan Conditional pages as needed. r address/contact info and select radio button to indicate which document is available and ther comments may be submitted at that location. Submit additional pages as needed. 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This report is being submitted for the reporting period ending March 9, 2 0 1 3

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This report is being submitted for the reporting period ending March 9, 2 0 1 3

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7. Evaluating Progress Toward Measurable Goals MCM 2

Use this page to report on your progress and project plans toward achieving measurable goals identified in your Stormwater Management Program Plan (SWMPP), including requirements in Part III.C.1. Submit additional pages as needed.

A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.

Identify key individuals and groups who are interested in/or affected by the permitting program. Groups identified include: Erie County Environmental Management Council; Niagara County Environmental Management Council; municipal Conservation Advisory Committees; Buffalo Niagara Riverkeeper; Erie and Niagara County's Soil & Water Conservation Districts; Citizens Campaign for the Environment; Erie County Water Quality Committee.

B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.

Periodic reports to Erie/Niagara County Environmental Management Councils; MS4 Conservation Advisory Committees; Erie County Water Quality Committee (5). Participation of Buffalo Niagara Riverkeeper (5); Erie County Soil & Water Conservation District (4); and, MS4 Conservation Advisory Committee members (1); in WNYSC monthly meetings, SWMP and Annual Report review, trainings and activities.

C.	How many	times	was this	observation	measured or	evaluated in	this reporting	neriod?
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(ex.: samples/participants/events)

D. Has your MS4 made progress toward this measurable goal during this reporting period?

• Yes O No

E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?

• Yes O No

F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).

Continue periodic reports to Erie/Niagara County Environmental Management Councils; MS4 Conservation Advisory Committees; Erie County Water Quality Committee. Continue to encourage participation of Buffalo Niagara Riverkeeper; Erie County Soil & Water Conservation District;, Niagara County Soil & Water Conservation District and MS4 Conservation Advisory Committee members in WNYSC monthly meetings, trainings & activities.

This report is being submitted for the reporting period ending March 9, 2 0 1 3

		SPDES ID
Name of MS4/Coalition	VILLAGE OF DEPEW	N Y R 2 0 A 2 3 5
7. Evaluating Pro	gress Toward Measurable Goals MCM 2	
identified in your St	ort on your progress and project plans toward formwater Management Program Plan (SWMI tional pages as needed.	
A. Briefly summar	rize the Measurable Goal identified in the S	WMPP in this reporting period.
(SWMPP). Present internet to solicit pu	n an ongoing opportunity to inspect Stormwate the draft Annual Report at a meeting that is outlic review and comment. ce about the presentation in accordance with Strequirements.	pen to the public and/or on the
B. Briefly summar Goal.	ize the observations that indicated the over	all effectiveness of this Measurable
Number of attended	SWMPP reviews (0). es at public meeting (50). webpage reviews (0).	
C. How many time	es was this observation measured or evaluat	ted in this reporting period?
D. Has your MS4 i	made progress toward this measurable goal	(ex.: samples/participants/events during this renorting neriod?
·		● Yes ○ No
E. Is your MS4 on	schedule to meet the deadline set forth in t	he SWMPP? • Yes • No
	rize the stormwater activities planned to me ng cycle (including an implementation sche	eet the goals of this MCM during
Continue to present	e public with an ongoing opportunity to inspect the draft Annual Report at a meeting that is calblic review and comment.	

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 & 1 \end{vmatrix}$

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Name of MS4/Coalition	VILLAGE OF DEPEW	N	Y	R	2	0	A	2	3	5
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7. Evaluating Progress Toward Measurable Goals MCM 2

Use this page to report on your progress and project plans toward achieving measurable goals identified in your Stormwater Management Program Plan (SWMPP), including requirements in Part III.C.1. Submit additional pages as needed.

A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.

Inform and encourage residents about opportunities to participate in community clean up initiatives such as Household Hazardous Waste/Pharmaceutical/E-Waste collections, Great American Clean Ups; Buffalo Niagara Riverkeepers Spring/Fall Shoreline Clean Up, Keep America Beautiful Fall Beach Sweep; Adopt-A-Highway.

B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.

Number of Household Hazardous Waste/Pharmaceutical/E-Waste collections (7); number of participants (>2,608).

Number of clean up events (2)

C. How many times was this observation measured or evaluated in this reporting period?

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D. Has your MS4 made progress toward this measurable goal during this reporting period?

• Yes O No

E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP?

• Yes O No

F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).

Erie County: Publish a notice in local paper & Erie County Household Hazardous Waste webpage (May, June 2013) to notify residents of the Collection events.

Niagara County: Educate residents on options for disposal of household hazardous waste also location, schedule and guidelines for facilities accepting the waste (year-round;ongoing). Continue to track community clean up events.

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 3$

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Name of MS4/Coalition VILLAGE OF DEPEW	N Y R 2 0 A 2 3 5
7. Evaluating Progress Toward Measurable Goals MCM 2	
Use this page to report on your progress and project plans toward identified in your Stormwater Management Program Plan (SWMIII.C.1. Submit additional pages as needed.	•
A. Briefly summarize the Measurable Goal identified in the S	SWMPP in this reporting period.
Incorporate feedback mechanism into WNYSC and/or MS4 web	page
B. Briefly summarize the observations that indicated the over Goal.	rall effectiveness of this Measurable
Number of responses received.	
C. How many times was this observation measured or evalua	ted in this reporting period?
	(ex.: samples/participants/events
D. Has your MS4 made progress toward this measurable goa	l during this reporting period?
E. Is your MS4 on schedule to meet the deadline set forth in t	● Yes ○ No The SWMPP? ● Yes ○ No
F. Briefly summarize the stormwater activities planned to me the next reporting cycle (including an implementation scho	eet the goals of this MCM during
Continue to provide feedback option on webpage in the form of a comment forms.	a name/contact number and public

This report is being submitted for the reporting period ending March 9, 2 0 1 3

	SPDES ID
Name of MS4/Coalition VILLAGE OF DEPEW	N Y R 2 0 A 2 3 5
7. Evaluating Progress Toward Measurable Goals MCM 2	
Use this page to report on your progress and project plans toward achieved identified in your Stormwater Management Program Plan (SWMPP), in III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the SWMP	P in this reporting period.
Identify Contact Person for Stormwater Program	
B. Briefly summarize the observations that indicated the overall efficient.	fectiveness of this Measurable
Stormwater Management Officer appointed/designated and listed in SV Stormwater Management Officer listed in MS4 Reference Guide on Wwebpage.	
C. How many times was this observation measured or evaluated in	this reporting period? N/A (ex.: samples/participants/events)
D. Has your MS4 made progress toward this measurable goal during	
E. Is your MS4 on schedule to meet the deadline set forth in the SW	VMPP? ● Yes ○ No
F. Briefly summarize the stormwater activities planned to meet the the next reporting cycle (including an implementation schedule).	goals of this MCM during
Identify Stormwater Management Officer in SWMPP, update as needed Identify Stormwater Management Officer in MS4 Reference Guide on webpage, update as needed.	

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 3 & 1 \end{vmatrix}$

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

SPDES ID

Name of MS4/Coalition VILLAGE OF DEPEW	N Y R 2 0 A 2 3 5
Minimum Control Measure 3.	Illicit Discharge Detection and Elimination
The information in this section is being reported ((check one):
 On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to to 	this report?
1. Enter the number and approx. percent	of outfalls mapped: 1 1 4 # 1 0 0 %
2. How many of these outfalls have been so reporting period (outfall reconnaissance	creened for dry weather discharges during this e inventory)?
3.a. What types of generating sites/sewershed reporting period?	eds were targeted for inspection during this
● Auto Recyclers	• Landscaping (Irrigation)
Building Maintenance	O Marinas
○ Churches	O Metal Plateing Operations
O Commercial Carwashes	Outdoor Fluid Storage
O Commercial Laundry/Dry Cleaners	Parking Lot Maintenance
O Construction Vehicle Washouts	O Printing
O Cross-Connections	O Residential Carwashing
O Distribution Centers	Restaurants
O Food Processing Facilities	 Schools and Universities
O Garbage Truck Washouts	O Septic Maintenance
○ Hospitals	O Swimming Pools
O Improper RV Waste Disposal	O Vehicle Fueling
O Industrial Process Water	Vehicle Maint./Repair Shops
Other:	○ None
O Sewersheds:	

This report is being submitted for the reporting period ending March 9, 2 0 1 3

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SPDES ID N Y R 2 0 A 2 3 VILLAGE OF DEPEW Name of MS4/Coalition 3.b. What types of illicit discharges have been found during this reporting period? O Broken Lines From Sanitary Sewer O Industrial Connections O Cross Connections Inflow/Infiltration O Failing Septic Systems O Pump Station Failure O Floor Drains Connected To Storm Sewers Sanitary Sewer Overflows O Illegal Dumping O Straight Pipe Sewer Discharges Other: O None 4. How many illicit discharges/potential illegal connections have been detected during this reporting period? 0 5. How many illicit discharges have been confirmed during this reporting period? 0 6. How many illicit discharges/illegal connections have been eliminated during this reporting period? 0 7. Has the storm sewershed mapping been completed in this reporting period? Yes O No If No, approximately what percent was completed in this reporting period? Storm sewer mapping project: Spring 2012-Spring 2015 8. Is the above information available in GIS? O No Yes Is this information available on the web? Yes O No If Yes, provide URL(s): Please provide specific address of page where map(s) can be accessed - not home page. URL h t t p 2 i G C Ε Ν S S r v 0 е е g 0 Р u b 1 i С L а u n ch Ρ a g е а x s р URL

This report is being submitted for the reporting period ending March 9, 2 0 1 3

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This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 3 & 1 \end{vmatrix}$

	SPDES ID
Name of MS4/Coalition VILLAGE OF DEPEW	N Y R 2 0 A 2 3 5
12. Evaluating Progress Toward Measurable Goals MCM 3	
Use this page to report on your progress and project plans toward identified in your Stormwater Management Program Plan (SWMIII.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the S	WMPP in this reporting period.
Update outfall data and map as needed.	
·	
B. Briefly summarize the observations that indicated the over Goal.	rall effectiveness of this Measurable
Outfall inspections according to schedule. New outfalls added as located or at time of completion. Timely updates to outfall data. Current GIS outfall map.	
C. How many times was this observation measured or evaluate	ted in this reporting period?
NO OUTFALL CHANGES WERE MAD	E AT THIS TIME 0 (ex.: samples/participants/eve
D. Has your MS4 made progress toward this measurable goal	
E. Is your MS4 on schedule to meet the deadline set forth in t	
F. Briefly summarize the stormwater activities planned to me the next reporting cycle (including an implementation sche	-
Continue outfall inspections according to schedule. Continue to update existing information/add new outfalls as need Continue to maintain and update GIS outfall map.	led.
	I I

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} \begin{vmatrix} 1 & 3 \end{vmatrix}$

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SPDES ID

Name of MS4/Coalition VILLAGE OF DEPEW	N Y R 2 0 A 2 3 5
12. Evaluating Progress Toward Measurable Goals MC	CM 3
Use this page to report on your progress and project plans dentified in your Stormwater Management Program Plan (III.C.1. Submit additional pages as needed.	toward achieving measurable goals (SWMPP), including requirements in Part
A. Briefly summarize the Measurable Goal identified i	in the SWMPP in this reporting period.
Outfall Reconnaissance Inventory (ORI) - routine dry wes	ather visual inspections of outfalls.
B. Briefly summarize the observations that indicated t	he overall effectiveness of this Measurable
Number of outfall inspections completed.	
C. How many times was this observation measured or	evaluated in this reporting period?
	2 3
D. Has your MS4 made progress toward this measural	(ex.: samples/participants/e
D. Has your 14154 made progress toward this measuran	• Yes O No
E. Is your MS4 on schedule to meet the deadline set fo	
F. Briefly summarize the stormwater activities planne the next reporting cycle (including an implementati	
Plan to inspect at least 20% of outfalls.	

This report is being submitted for the reporting period ending March 9, 2 0 1 3

Name of MS4/Coalition	VILLAGE OF DEPEW	N Y	
12. Evaluating Prog	gress Toward Measurable Goals Mo	CM 3	
identified in your Sto	ort on your progress and project plans ormwater Management Program Plan tional pages as needed.	toward achieving meas (SWMPP), including r	surable goals requirements in Part
A. Briefly summari	ize the Measurable Goal identified	in the SWMPP in this	reporting period.
Pollutant source trac illegal dumping, as r	cking procedures to detect and addres needed in response to public complain	s non-stormwater disch ats or by scheduled ins	narges, including pection of outfalls.
B. Briefly summari Goal.	ize the observations that indicated	the overall effectivene	ess of this Measurable
Number of outfalls s	sampled/trackdown investigations co	nducted.	
	·		
C. How many times	s was this observation measured or	evaluated in this rep	orting period?
			8
D. Has your MS4 n	nade progress toward this measura	ble goal during this r	(ex.: samples/participants/events, eporting period?
			● Yes ○ No
E. Is your MS4 on	schedule to meet the deadline set fo	orth in the SWMPP?	● Yes ○ No
	ize the stormwater activities plannong cycle (including an implementat		f this MCM during
	alls discharging during dry weather to kdown sampling/investigation as nee		f pollutants.

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 3 & 1 \end{vmatrix}$

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

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Name of MS4/Coalition VILLAGE OF DEPEW		N	Y	R	2	0	A	2	3	5

Minimum Control Measures 4 and 5. Construction Site and Post-Construction Control

	Construction Site and Post-Construction Control		
Th	ne information in this section is being reported (check one):		
• (On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to this report?		
1a	a. Has each MS4 contributing to this report adopted a law, ordinance or other r mechanism that provides equivalent protection to the NYS SPDES General P Stormwater Discharges from Construction Activities?	_ ,	O No
1b	o. Has each Town, City and/or Village contributing to this report documented the equivalent to a NYSDEC Sample Local Law for Stormwater Management an Sediment Control through either an attorney cerfification or using the NYSD Analysis Workbook?	hat the lav d Erosion EC Gap	w is
	If Yes, Towns, Cities and Villages provide date of equivalent NYS Sample Local 1 09/2004	Law. 0 03/2006	O NT
2.	Does your MS4/Coalition have a SWPPP review procedure in place?	• Yes	O No
3.	How many Construction Stormwater Pollution Prevention Plans (SWPPPs) hereviewed in this reporting period?	ave been	0
4.	Does your MS4/Coalition have a mechanism for receipt and consideration of comments related to construction SWPPPs? • Yes	•	O NT
	If Yes, how many public comments were received during this reporting period?		0
5.	Does your MS4/Coalition provide education and training for contractors above SWPPP process? Via NYS 4 Hour Erosion & Sediment Control Training	ut the loca ● Yes	al O No

6.	Identify which of the following types of enforcement actions you used during the reporting
	period for construction activities, indicate the number of actions, or note those for which you
	do not have authority:

O Notices of Violation	#.	O No Authority
O Stop Work Orders	#	O No Authority
O Criminal Actions	#	No Authority
O Termination of Contracts	#	No Authority
○ Administrative Fines	#	No Authority
O Civil Penalties	#	No Authority
O Administrative Orders	#	O No Authority
O Enforcement Actions or Sanctions	#	
Other	#	No Authority

This report is being submitted for the reporting period ending March 9, 2 0 1 3

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			SPI	DES	ID						
Name of MS4/Coalition	VILLAGE OF DEPEW	·	N	Y	R	2	0	Α	2	3	5

Minimum Control Measure 4. Construction Site Stormwater Runoff Control

Th	e information in this section is being reported (check one):		
	On behalf of an individual MS4 On behalf of a coalition How many MS4a contributed to this report?		
	How many MS4s contributed to this report?		
1.	How many construction projects have been authorized for disturbances of one	acre or	more
	during this reporting period?		0
2.	How many construction projects disturbing at least one acre were active in you during this reporting period?	r jurisd	liction 0
3.	What percent of active construction sites were inspected during this reporting	period?	• NT
4.	What percent of active construction sites were inspected more than once?		 % NT ≥
5	Do all inspectors working on behalf of the MS4s contributing to this report use	4h a NIX/	%
٥.	Construction Stormwater Inspection Manual?	O No	
6.	Does your MS4/Coalition provide public access to Stormwater Pollution Prever (SWPPPs) of construction projects that are subject to MS4 review and approva		ans
	• Yes	○ No	\circ NT
	If your MS4 is Non-Traditional, are SWPPPs of construction projects made available and the second se		
	public review?	• Yes	O No
	If Yes, use the following page to identify location(s) where SWPPPs can be accessed	ł.	

This report is being submitted for the reporting period ending March 9, 2 0 1 3

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

SPDES ID

Name	of M	S4/0	Coa	litic	n	/ILL	AGE	OF	DEP	EW													N	Y	R	2	0	A	2	3	5
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S	ubn	nit a	add	litic	ona	l pa	iges	s as	ne	ede	d.																				
• MS	54/C	oali	tio	n O	ffic	e																									
- 1120	Dep																														
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This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 3 & 0 \end{vmatrix}$

SPDES ID	٦
Name of MS4/Coalition VILLAGE OF DEPEW N Y R 2 0 A 2 3 5	
7. Evaluating Progress Toward Measurable Goals MCM 4	
Use this page to report on your progress and project plans toward achieving measurable goals identified in your Stormwater Management Program Plan (SWMPP), including requirements in Part III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.	
Conduct SWPPP review for all permitted construction sites to ensure consistency with State and local erosion and sediment control requirements and NYS Design Standards.	
B. Briefly summarize the observations that indicated the overall effectiveness of this Measurabl Goal.	e
Number of SWPPPs approved.	
C. How many times was this observation measured or evaluated in this reporting period?	٦
(ex.: samples/participan	_
D. Has your MS4 made progress toward this measurable goal during this reporting period?	207 6 7 6 11 6 0 7
● Yes ○ No	D
E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP? • Yes • No	1
F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).	,
Continue to conduct SWPPP review for all permitted construction sites to ensure consistency with State and local erosion and sediment control requirements and NYS Design Standards.	

This report is being submitted for the reporting period ending March 9, 2 0 1 3

Name of MS4/Coalition	VILLAGE OF DEPEW	SI	PDES ID I Y R 2 0 A 2	3 5
7. Evaluating Prog	gress Toward Measurable Goals MC	CM 4		
identified in your Sto	ort on your progress and project plans or program Plan or prog	_	_	Part
A. Briefly summar	ize the Measurable Goal identified i	n the SWMPP in	this reporting per	iod.
needed to ensure con	s of permitted construction sites that dimpliance with GP-0-10-001. ctions to owners and operators of permo-0-10-001.			
B. Briefly summari Goal.	ize the observations that indicated t	he overall effectiv	reness of this Meas	urable
	onstruction sites and inspections performent actions.	rmed for each.		
·	s was this observation measured or made progress toward this measural		(ex.: samples/par	
E. Is your MS4 on	schedule to meet the deadline set for	rth in the SWMP		
	ize the stormwater activities planneding cycle (including an implementation		• Yes s of this MCM du	○ No ring
as often as needed to Continue to issue en	t inspections of permitted construction of ensure compliance with GP-0-10-00 aforcement actions to owners and oper the with GP-0-10-001.	1.		

This report is being submitted for the reporting period ending March 9, 2 0 1 3

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID b	lank.
SDDES ID	

Name of MS4/Coalition	VILLAGE OF DEPEW	N Y R 2 0 A 2 3 5
7. Evaluating Pro	gress Toward Measurable Goals MCM 4	
identified in your St	ort on your progress and project plans toward a ormwater Management Program Plan (SWMP) tional pages as needed.	achieving measurable goals P), including requirements in Part
A. Briefly summar	rize the Measurable Goal identified in the SV	WMPP in this reporting period.
Provide the public v construction project	vith an opportunity to review and comment on s.	proposed design plans and
B. Briefly summar Goal.	ize the observations that indicated the overa	all effectiveness of this Measurable
Number of projects	presented for public review and comment.	
C. How many time	s was this observation measured or evaluate	0
D. Has your MS4 n	nade progress toward this measurable goal o	(ex.: samples/participants/events, during this reporting period?
E. Is your MS4 on	schedule to meet the deadline set forth in th	● Yes ○ No e SWMPP?
F. Briefly summar	ize the stormwater activities planned to mee ng cycle (including an implementation sched	● Yes ○ No t the goals of this MCM during
Continue to provide and construction pro	the public with an opportunity to review and opjects.	comment on proposed design plans
Currently there are r	no projects or planned projects in the Village of	f Depew over 1 acre

Other:

NO

NEW

MS4 Annual Report Form

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} \begin{vmatrix} 1 & 3 \end{vmatrix}$

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

Name of MS4/Coalition	N VILLAGE OF DEPEW			ES ID Y R 2 0 A 2 3 5
<u>Minimum</u>	Control Measure 5. 1	Post-Construct	ion Stormwa	ter Management
 On behalf of an in On behalf of a coa How n 1. How many and		this report?		
	# Inventorio	# ed Inspections	# Times Maintained	
 Alternative Practice Filter Systems Infiltration Basins Open Channels Ponds Wetlands Other 	ces	3 0		These are non-municipal ponds
•	electronic tool (e.g. GIS, ions and maintanance?	database, spread	lsheet) to track	post-construction ○ Yes • No
v .	non-structural practices Better Site Design/Green		•	ow Impact
O Building Codes	O Municipal Comprehens	ive Plans		
Overlay Districts	Open Space Preservation	n Program		
O Zoning	O Local Law or Ordinance	e		
○ None	O Land Use Regulation/Z	oning		
O Watershed Plans	Other Comprehensive I	Plan		

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This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 3$

		SPDES ID				
Nar	me of MS4/Coalition VILLAGE OF DEPEW	N Y R 2	0 .	A 2	3	5
4a.	. Are the MS4s contributing to this report involved in a regional/water	shed wide plan	_	effoi Yes		No
4b	. Does the MS4 have a banking and credit system for stormwater man	agement practi	ces?			
			0	Yes		No
4c.	Do the SWMP Plans for each MS4 contributing to this report include and approval of banking and credit of alternative siting of a stormwa	_	nt pra		e?	No
4d.	. How many stormwater management practices have been implemente	ed as part of thi	s syst	em i	n th	is
	reporting period?				0	
5.	What percent of municipal officials/MS4 staff responsible for progratraining on Low Impace Development (LID), Better Site Design (BSI	_		tteno	led	

This report is being submitted for the reporting period ending March 9, 2 0 1 3

SPDES ID
N Y R 2 0 A 2 3 5
g measurable goals ading requirements in Part
in this reporting period.
water management
tiveness of this Measurable
•
is reporting period?
(ex.: samples/participants/events this reporting period? ● Yes ○ No
(PP? ● Yes ○ No
oals of this MCM during

This report is being submitted for the reporting period ending March 9, 2 0 1 3

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

SPDES ID6

Name of MS4/Coalition VILLAGE OF DEPEW	N Y R 2 0 A 2 3 5
6. Evaluating Progress Toward Measurable Goals MCM 5	,
Use this page to report on your progress and project plans towal identified in your Stormwater Management Program Plan (SWI III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the	e SWMPP in this reporting period.
Conduct maintenance on post-construction stormwater manage	ement practices as needed.
D. Dei-Granden de de de de de de de de de de de de de	N 60 (1 2 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
B. Briefly summarize the observations that indicated the ov Goal.	verall effectiveness of this Measurable
Number and type of post-construction stormwater management	t practices maintained.
C. How many times was this observation measured or evaluation	uated in this reporting period?
	(ex.: samples/participants/eve
D. Has your MS4 made progress toward this measurable go	
E. Is your MS4 on schedule to meet the deadline set forth in	● Yes ○ No • the SWMPP?
25 John 1720 Foli Sentende to indet the deadline Set 101 till 12	• Yes O No
F. Briefly summarize the stormwater activities planned to r the next reporting cycle (including an implementation sc	
Continue to conduct maintenance on post-construction stormwith Homeowners Associations required to maintain the ponds.	ater management practices as needed.
	·

This report is being submitted for the reporting period ending March 9, 2 0 1 3

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

_		_	SPL	DES	ID						
Name of MS4/Coalition	VILLAGE OF DEPEW		N	Y	R	2	0	A	2	3	5

Minimum Control Measure 6. Stormwater Management for Municipal Operations

		•	
The information in this section is being reported (che	ck one):		
 On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to this 	report?		
1. Choose/list each municipal operation/facility Pollutants of Concern to the MS4 system. operation/facility has been addressed in the Program(SWMP) Plan and whether a self-reporting period. A self-assessment is perf potentially generated by the permittee's operfectiveness of existing programs and 3) is that will be addressed by the pollution prevnot done already.	For each ope MS4's/Coatassessment ormed to: 1 erations and dentify the	eration/fac alition's Sto has been p determine d facilities; municipal	cility indicate whether the primwater Management erformed during the ethe sources of pollutants (2) evaluate the operations and facilities ekeeping program, if it's Self-Assessment
			Operation/Activity/Facility
Omenation / Antimites / Tourittes	A 3.3	CITATION	performed within the past 3
	Addressed i		
Street Maintenance			• Yes • No
Bridge Maintenance			• Yes • No
Winter Road Maintenance			• Yes • No
Salt Storage			● Yes ○ No
Solid Waste Management			○ Yes • No
New Municipal Construction and Land Disturban			○ Yes • No
Right of Way Maintenance			● Yes ○ No
Marine Operations			○ Yes • No
Hydrologic Habitat Modification			○ Yes • No
Parks and Open Space			● Yes ○ No
Municipal Building	• Yes	○ No	● Yes ○ No

○ No • Yes

○ No • Yes

○ No ○ Yes

O No

O No

O No

Stormwater System Maintenance..... • Yes

Vehicle and Fleet Maintenance.....

Yes

Other..... • Yes

This report is being submitted for the reporting period ending March 9, 2

	SPDES ID	
Name of MS4/Coalition VILLAGE OF DEPEW	N Y R 2 0 A	2 3 5
2. Provide the following information about municipal operat	ions good housekeeping p	rograms:
Parking Lots Swept (Number of acres X Number of times swep	t) # Acres	1
• Streets Swept (Number of miles X Number of times swept)	# Miles	2 0 4
 Catch Basins Inspected and Cleaned Where Necessary 	# 1	. 4 7 3
O Post Construction Control Stormwater Management Practices Inspected and Cleaned Where Necessary	#	
inspected and ofcured whole feeds stary		
O Phosphorus Applied In Chemical Fertilizer	# Lbs.	
O Nitrogen Applied In Chemical Fertilizer	# Lbs.	
O Pesticide/Herbicide Applied (Number of acres to which pesticide/herbicide was applied X N	# Acres	
times applied to the nearest tenth.)		
3. How many stormwater management trainings have been p	rovided to municipal em	ployees
during this reporting period?		8
4. What was the date of the last training?	02/14/2	0 1 3
# Wow many municipal annulations have been forced.		
5. How many municipal employees have been trained in this	reporting period?	3
6. What percent of municipal employees in relevant positions	and departments receive)
stormwater management training?	1	0 0 %

This report is being submitted for the reporting period ending March 9, 2 0 1 3

Name of MS4/Coalition VILLAGE OF DEPEW	SPDES ID N Y R 2 0 A 2 3 5
7. Evaluating Progress Toward Measurable Goals MCM 6	
Use this page to report on your progress and project plans toward identified in your Stormwater Management Program Plan (SWMIII.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the S	SWMPP in this reporting period.
Inspect catch basins and clean as needed.	
B. Briefly summarize the observations that indicated the over Goal.	rall effectiveness of this Measurable
Number of catch basins inspected.	
Number of catch basins cleaned.	
C. How many times was this charaction and the charaction and the charaction are the charaction and the charaction are the charaction and the character are the character at the character are the character at the	4.1:41:41:41:41:41:41:41:41:41:41:41:41:41
C. How many times was this observation measured or evaluate	1 4 7 3
	(ex.: samples/participants/ev
D. Has your MS4 made progress toward this measurable goal	during this reporting period?
	● Yes ○ No
E. Is your MS4 on schedule to meet the deadline set forth in t	
F. Briefly summarize the stormwater activities planned to me the next reporting cycle (including an implementation sche	
Continue to inspect catch basins and clean as needed.	
•	

This report is being submitted for the reporting period ending March 9, 2 0 1 3

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

SPDES ID

Name of MS4/Coalition VILLAGE OF DEPEW	N Y R 2 0 A 2 3 5
7. Evaluating Progress Toward Measurable Goals MCM 6	
Use this page to report on your progress and project plans toward identified in your Stormwater Management Program Plan (SWM III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the	SWMPP in this reporting period.
Conduct street sweeping.	
B. Briefly summarize the observations that indicated the ove Goal.	erall effectiveness of this Measurable
Number of miles of street swept. (204 miles)	
C. How many times was this observation measured or evalua	ated in this reporting period?
	4
	(ex.: samples/participants/even
D. Has your MS4 made progress toward this measurable goa	al during this reporting period? • Yes • No
E. Is your MS4 on schedule to meet the deadline set forth in	
	● Yes ○ No
F. Briefly summarize the stormwater activities planned to m the next reporting cycle (including an implementation sch	
Continue to sweep streets.	

This report is being submitted for the reporting period ending March 9, 2 0 1 3

7. Evaluating Progress Toward Measurable Goals MCM 6
Use this page to report on your progress and project plans toward achieving measurable goals identified in your Stormwater Management Program Plan (SWMPP), including requirements in Part III.C.1. Submit additional pages as needed.
A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.
Create an inventory of operations/activities/facilities that are subject to environmental assessment requirement. Conduct environmental assessment of each operation/activity/facility every three years.
B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.
Number of environmental assessments performed.
C. How many times was this observation measured or evaluated in this reporting period?
D. Has your MS4 made progress toward this Measurable Goal during this reporting period? • Yes O No
E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP? • Yes O No
F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).
Conduct environmental assessment of each operation/activity/facility every three years.

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 3 & 1 \end{vmatrix}$

		_	SPL	DES	ID						
Name of MS4/Coalition	VILLAGE OF DEPEW		N	Y	R	2	0	Α	2	3	5

On behalf of an individual N	AS4		
On behalf of a coalition			
How many MS4	4s contributed to this re	eport?	
•			
S4s must answer the que	estions or check NA a	s indicated in the table	below.
MOAD	1		(0.0.0)
MS4 Description NYC EOH Watershed	Answer	Check NA	(POC)
raditional Land Use	1,2,3,4,5,6,7a-d,8a,8b,9	10,11,12	Phosphorus
raditional Non-Land Use	1,2,3,4,7a-d,8a,8b,9	5,10,11,12	Phosphorus
Ion-Traditional	1,2,77a-d,8a,8b,9	3,4,5,10,11,12	Phosphorus
Onondaga Lake Watershed	-	-	-
raditional Land Use	1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus
raditional Non-Land Use	1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus
on-Traditional	1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus
Greenwood Lake Watershed		-	<u> </u>
raditional Land Use	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
raditional Non-Land Use on-Traditional	1,4,6,7a-d,8a,9 1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
Oyster Bay	1,4,0,7a-u,6a,9	2,3,5,8b,10,11,12	Phosphorus
raditional Land Use	1,4,7a-d,9,10,11,12	2,3,5,6,8a,8b	Pathogens
raditional Non-Land Use	1,4,7a-d,9,10,11,12	2,3,5,6,8a,8b	Pathogens
on-Traditional	1,4,7a-d,9	2,3,4,5,8a,8b,10,11,12	Pathogens
Peconic Estuary	_	-	-
raditional Land Use	1,4,7a-d,8a,9,10,11,12	2,3,5,6,8b	Pathogens and Nitrogen
raditional Non-Land Use	1,4,7a-d,8a,9,10,11,12	2,3,5,6,8b	Pathogens and Nitrogen
Ion-Traditional	1,4,7a-d,8a,9	2,3,4,5,8b,10,11,12	Pathogens and Nitrogen
Oscawana Lake Watershed	-	-	
raditional Land Use raditional Non-Land Use	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12 2,3,5,8b,10,11,12	Phosphorus Phosphorus
on-Traditional	1,4,6,7a-d,8a,9 1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12 2,3,5,8b,10,11,12	Phosphorus
LI 27 Embayments	-	2,3,3,60,10,11,12	- I nospilorus
raditional Land Use	1,2,3,4,7a-d,9,10,11,12	5,6,8a,8b	Pathogens
raditional Non-Land Use	1,2,3,4,7a-d,9,10,11,12	5,6,8a,8b	Pathogens
	1,2,3,4,7a-d,9	5,6,8a,8b,10,11,12	Pathogens

This report is being submitted for the reporting period ending March 9, 2 0 1 3

	SPDES ID
Name of MS4/Coalition VILLAGE OF DEPEW	N Y R 2 0 A 2 3 5
3. Does your MS4/Coalition have a Stormwater Conveyance System and Maintenance Plan Program?	m (infrastructure) Inspection ○ Yes ○ No ● N/A
4. Estimate the percentage of on-site wastewater treatment systems and maintained or rehabilitated as necessary in this reporting percentage of on-site wastewater treatment systems.	
5. Has your MS4/Coalition developed a program that provides pro NYSDEC SPDES General Permit for Stormwater Discharges fro (GP-0-08-001) to reduce pollutants in stormwater runoff from coalisturb five thousand square feet or more?	om Construction Activities
6. Has your MS4/Coalition developed a program to address post-corunoff from new development and redevelopment projects that dequal to one acre that provides equivalent protection to the NYS Permit for Stormwater Discharges from Construction Activities the New York State Stormwater Design Manual Enhanced Phos Standards?	onstruction stormwater disturb greater than or DEC SPDES General (GP-0-08-001), including
7a. Does your MS4/Coalition have a retrofitting program to reduce phosphorus/nitrogen/pathogen loading?	erosion or ○ Yes ○ No ● N/A
7b. How many projects have been sited in this reporting period?	0
7c. What percent of the projects included in 7b have been completed	d in this reporting period?
7d. What percent of projects planned in previous years have been co	ompleted? %
	 No Projects Planned
8a. Has your MS4/Coalition developed and implemented a turf mana procedures policy that addresses proper fertilizer application on lands?	
8b.Has your MS4/Coalition developed and implemented a turf mans procedures policy that addresses proper disposal of grass clippin municipally owned lands?	

This report is being submitted for the reporting period ending March 9, 2 0

Name of MS4/Coalition VILLAGE OF DEPEW	N Y R 2	0 A	2 3 5
9. Has your MS4/Coalition developed and implemented a program			
	○ Yes	No	O N/A
10. Has your MS4/Coalition enacted a local law prohibiting pet wast	e on municipa	l prope	rties and
prohibiting goose feeding?			O N/A
11. Does your MS4/Coalition have a pet waste bag program?	O Yes	• No	O N/A
12. Does your MS4/Coalition have a program to manage goose populations?	○ Yes	• No	O N/A

March 2012-March 2013

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FORM TO BE SUBMITTED TO DPW OFFICE END OF THE MONTH

NO CATCH BASIN OR STORM DRAIN SYSTEM
CLEANING AND REPAIRING March 2012-March 2013

									NO CALCE DAGIN OR GLOKIN D	XAIN OTO LEIM
			sin	DS - Deterioration of Structure	Structure	RS - Repair Structure	tructure		CLEANING AND REPAIRING	RING
			DI - Drop Inlet	Cl - Clogged During or after Storm	or after	RG - Replace Grate	Grate		March 2012-March 2013	013
			ole	DP - Deposit / Pollutants	ants	CP - Clean Pipe	ре			
				in Structure	VEG / NO	RP - Replace Pipe	Pipe			
									SIGNALOZE	
		LOCATION	COMPONENTS/	PROBLEMS	REPAIRS	ACTION	EQUIPMENT		EMPLOYEE	
	N O	STREET	וובווס וס מוובמא	OBSERVED	NECESSARY	TAKEN	USED	PR#	PRINT NAME	DATE
		Lewan @ French #3	СВ	DS	YES	RS CO	AIR COMPRESSOR		Mrozek, Pyc	3/12/2012
10		Cornell @ Dartmouth	СВ	DS	YES	RS CO	AIR COMPRESSOR		Mrozek, Roscoe	3/14/2012
	2	Dorset	СВ	DS	YES	RS CO	AIR COMPRESSOR	į	Mrozek, Lorusso	3/16/2012
		Wayside @ Dorset	СВ	DS	YES	RS CO	AIR COMPRESSOR		Kranz, Pyc	3/19/2012
	55	Dorset	CB	DS	YES	RS CO	AIR COMPRESSOR		Mrozek, Pyc	3/22/2012
	30	Irving Terr	СВ	DS	YES	RS CO	AIR COMPRESSOR		Mrozek, Pyc	3/22/2012
	59	Leonard	CB	DS	YES	RS CO	AIR COMPRESSOR		Mrozek, Pyc	3/13/2012
	23	Ridgeway	CB	DS	YES	RS CO	AIR COMPRESSOR		Barthin, Lorusso, Hartnett	3/14/2012
	71	Doehaven	CB	DS	YES	RS CO	AIR COMPRESSOR		Mrozek, Pyc	3/15/2012
	22	Eagle Terrace	CB	DS	YES	RS CO	AIR COMPRESSOR		Mrozek, Pyc	3/16/2012
	48	Doehaven	CB	DS	YES	RS CO	AIR COMPRESSOR		Mrozek, Pyc	3/26/2012
		Corner of Wayside & Forestview	CB	DS	YES	RS CO	AIR COMPRESSOR		Kranz, Pyc	4/2/2012
	80	Alys Dr W	CB	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Mrozek	4/4/2012
42	84	Alys Dr W	СВ	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Mrozek	4/4/2012

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March 2012-March 2013

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FORM TO BE SUBMITTED TO DPW OFFICE END OF THE MONTH

NO CATCH BASIN OR STORM DRAIN SYSTEM
CLEANING AND REPAIRING
March 2012-March 2013

									NO CALCH BASIN OR SHORM DRAIN SYSTEM	
			CB - Catch Basin	DS - Deterioration of Structure	Structure	RS - Repair Structure	Structure		CLEANING AND REPAIRING	IRING
			et	CI - Clogged During or after	or after	RG - Replace Grate	Grate		March 2012-March 2013	013
						CO - Clean O	üŧ			
			Mannole	in Structure	ants	CP - Clean Pipe RP - Replace Pine	Pine			
					YES / NO				SIGNATURE	•
1			COMPONENTS/							
7	8 O	STREET	ITEMS TO CHECK	PROBLEMS OBSERVED	REPAIRS	ACTION	EQUIPMENT	DR #	EMPLOYEE PRINT NAME	DATE
5	51 /	Alys Dr E	СВ	DS	YES	RS CO	AIR		Mrozek, Lorusso	4/5/2012
6	68 /	Alys Dr W	СВ	DS	YES	RS CO	AIR COMPRESSOR		Mrozek, Lorusso	4/9/2012
- 7	72 /	Alys Dr W	SB	DS	YES	RS CO	AIR COMPRESSOR		Mrozek, Lorusso	4/11/2012
	16 /	Alys Dr W	CB	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Heltman	4/17/2012
T,	45 /	Alys Dr W	CB	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Heltman	4/17/2012
	38 /	Alys Dr E	CB	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Heltman	4/17/2012
<u> </u>	(0	Suffield @ Warsaw	CB	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Heltman	4/18/2012
	31 /	Alys Dr E	CB	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Heitman	4/18/2012
<u>ω</u>	46 A	Alys Dr E	СВ	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Heltman, Atlas	4/20/2012
<u> </u>	6	S. Kokomo	CB	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Heltman	4/23/2012
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	28 4	Alys Dr W	СВ	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Heltman	4/25/2012
\(\int_{0}\)	50 A	Alys Dr E	CB	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Heltman	4/26/2012
T ~		Dorset near Wayside	CB	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Heltman	4/26/2012
\[\lambda_{\nu} \]	28 A	Alys Dr E	СВ	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Heltman	4/26/2012

March 2012-March 2013

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FORM TO BE SUBMITTED TO DPW OFFICE END OF THE MONTH

7			39	% 2	37 1	36	35	<u>¥</u>	33	32		3								
71 B	50 V	ת ד	96 F	220 E	177 lr	174 lı		6 (6	8 7	26 /	39 [33 /	70 /	O						
Bonita	Vanderbilt	NE Corner of Princeton & W 4th	Princeton	Enez	Irving	Irving	Dead End Preston	SW Corner of Terrace @ Lackawanna	NW Corner of Terrace @ Lackawanna	Alys Dr E	Donna Ct	Alys Dr W	Alys Dr E	LOCATION						
СВ	СВ	СВ	СВ	СВ	СВ	СВ	СВ	CB	СВ	CB	СВ	CB	СВ	ITEMS TO CHECK			SM - Storm	DI - Drop Inlet	CB - Catch Rasin	
DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	PROBLEMS OBSERVED		in Structure	Storm	CI - Clogged During or after	DS - Deterioration of Structure	
YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	REPAIRS NECESSARY	YES / NO		2	or after	Stricture	'
RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	ACTION TAKEN		RP - Replace Pipe	CO - Clean Out	RG - Replace	De Danair e	
AIR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	EQUIPMENT USED		Pipe	ut	Replace Grate	***************************************	
														PR#						
Spinella, Pyc	Mrozek, Pyc	Mrozek, Pyc	Mrozek, Pyc	Lorusso, Roscoe	Lorusso, Roscoe	Lorusso, Roscoe	Lorusso, Heltman	Lorusso, Heltman	Lorusso, Heltman	Lorusso, Heltman	Lorusso, Heltman	Lorusso, Heltman	Lorusso, Heltman	EMPLOYEE PRINT NAME	SIGNATURE			March 2012-March 2013	CI EANING AND BEDAIRING	NO OATOLI DAOMI OD STODM
6/22/2012	6/14/2012	6/12/2012	6/12/2012	5/15/2012	5/11/2012	5/11/2012	5/11/2012	5/8/2012	5/8/2012	5/7/2012	5/3/2012	5/2/2012	5/1/2012	DATE		,		2013	AIRING STOLEM	77411 000

March 2012-March 2013

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FORM TO BE SUBMITTED TO DPW OFFICE END OF THE MONTH

00000	COMPONENTS/			Manhole	SM - Storm	DI - Drop Inlet	CB - Catch Basin		
			in Structure	DP - Deposit / Pollutants	Storm	Cl - Clogged During or after	DS - Deterioration of Structure		
		YES / NO							
			RP - Replace Pipe	CP - Clean Pipe	CO - Clean Out	RG - Replace Grate	RS - Repair Structure		
		SIGNATURE				March 2012-March 2013	CLEANING AND REPAIRING	NO CATCH BASIN OR STORM DRAIN SYSTEM	

			Manhole	DP - Denosit / Pollintants	,,,,,,	22 27.2				
				in Structure	8	RP - Replace Pipe	Pipe			
					YES / NO				SIGNATURE	'
7		OCATION	COMPONENTS/							
_	8	STREET	ITEMS TO CHECK	OBSERVED	NECESSARY	TAKEN	LOSED	PR#	PRINT NAME	DATE
r	103	Princeton	СВ	DS	YES	RS CO	AIR	:	Kranz, Pyc	6/25/2012
1	83	Bonita	СВ	DS	YES	RS CO	AIR COMPRESSOR		Kranz, Pyc	6/27/2012
T	87	Bonita	СВ	DS	YES	RS CO	AIR COMPRESSOR		Kranz, Pyc	6/27/2012
T'	27	Bonita	СВ	DS	YES	RS CO	AIR COMPRESSOR		Kranz, Pyc	6/28/2012
T	43	Bonita	CB	DS	YES	RS CO	AIR COMPRESSOR		Kranz, Pyc	6/28/2012
1	130	Crane	SB	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Kranz	7/2/2012
<u> </u>	127	Crane	CB	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Kranz	7/2/2012
1	143	Crane	CB	DS	YES	RS CO	AIR COMPRESSOR		Atlas, Kranz	7/3/2012
T	20	Burlington	CB	DS	YES	RS CO	AIR COMPRESSOR		Atlas, Kranz	7/3/2012
	70	Bonita	СВ	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Kranz	7/5/2012
T	26	Bonita	CB	DS	YES	RS CO	AIR COMPRESSOR		Mrozek, Lorusso	7/11/2012
T	46	Bonita	CB	DS	YES	RS CO	AIR COMPRESSOR		Mrozek, Lorusso	7/11/2012
7	4	Bonita	СВ	DS	YES	RS CO	AIR COMPRESSOR		Mrozek, Lorusso	7/11/2012
	52	Howard	СВ	DS	YES	RS CO	AIR COMPRESSOR		Mrozek, Lorusso	7/12/2012

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FORM TO BE SUBMITTED TO DPW OFFICE END OF THE MONTH

NO CATCH BASIN OR STORM DRAIN SYSTEM
CLEANING AND REPAIRING
March 2012-March 2013

70	69		67	66	65	<u>2</u>	63	62	61	8	59	58	57						
	∞	00	79	ω		275	274			126	112	8	52	S O					
Wenona @ Terrace	Mona (across St)	Sylvia	Kennedy Ct	Brunswick	Corner of Morgan @ Grant	Теггасе	Теггасе	B&D @ Dean	Sherwood & Sherwood	Burlington	Burlington	Bonita	Airview	LOCATION STREET					
СВ	CB	СВ	CB	СВ	СВ	СВ	CB	CB	СВ	СВ	СВ	СВ	СВ	ITEMS TO CHECK			Manhole	SM - Storm	CB - Catch Basin
DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	PROBLEMS OBSERVED		in Structure	DP - Deposit / Pollutants	Storm Storm	DS - Deterioration of Structure
YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	REPAIRS NECESSARY	I E O / NO	VES (NO	ants	O alter	Structure
RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	ACTION TAKEN		RP - Replace Pipe	CP - Clean Pipe	CO - Clean Out	RS - Repair Structure
AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	EQUIPMENT USED		Pipe	ipe	ut	structure
														PR#					
Bicknell, Kranz	Pyc, Hottum	Bicknell, Kranz	Miechowicz, Lorusso	Bicknell, Kranz	Lorusso, Heltman	Lorusso, Heltman	Lorusso, Heltman	Mrozek, Lorusso	Mrozek, Lorusso	Kranz, Lorusso	Kranz, Lorusso	Lorusso, Heltman	Lorusso, Heltman	EMPLOYEE PRINT NAME	SIGNATURE			March 2012-March 2013	CLEANING AND REPAIRING
8/15/2012	9/4/2012	9/5/2012	8/22/2012	8/14/2012	5/14/2012	5/4/2012	5/4/2012	8/2/2012	8/2/2012	7/16/2012	7/16/2012	7/13/2012	7/12/2012	DATE		I		2013	AIRING

March 2012-March 2013

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FORM TO BE SUBMITTED TO DPW OFFICE END OF THE MONTH

NO CATCH BASIN OR STORM DRAIN SYSTEM

CLEANING AND REPAIRING

March 2012 March 2013

	T	T	1		т —	- 	7	- ³³	<u> </u>	4	<u>ω</u>	N	<u> </u>	П	7						
		19	18	71	67	21			27		127			S N							
Hyland @ B&D	Colgate @ Bridge	Mona Ct	S Warsaw	Fairview	Fairview	Conner (@ Bridge)	Rogers @ Irving	Morris @ Stewart	Rogers	Pamela @ Cristine	Liberty (Corner)	Wenona @ Bloomfield #2	Wenona @ Bloomfield #1	STREET	LOCATION						
CB	CB	СВ	СВ	СВ	СВ	СВ	СВ	СВ	СВ	СВ	СВ	СВ	СВ	ITEMS TO CHECK	COMPONENTS/			Manhole	SM - Storm	CB - Catch Basin	
DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	OBSERVED	PROBI FMS		in Structure	DP - Deposit / Pollutants	Storm	DS - Deterioration of Structure	
YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NECESSARY	REDAIRS	YES / NO		ants	OI allei	Structure	
RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	RS CO	TAKEN	ACTION		RP - Replace Pine	CP - Clean Pipe	CO Close Out	RS - Repair Structure	
AIR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	USED	TOHIDMENT		Pine	De	Grate	tructure	
						į								PR#							
Atlas, Spinella	Kranz, Lorusso, Miechowicz, Bicknell	Kranz, Bicknell	Lorusso, Miechowicz	Pyc, Hottum	Pyc, Hottum	Lorusso, Miechowicz	Lorusso, Miechowicz	Lorusso, Miechowicz	Lorusso, Miechowicz	Lorusso, Miechowicz	Lorusso, Miechowicz	Mrozek	Mrozek	PRINT NAME	EMPLOYEE	SIGNATURE			Mai ai 2012-Mai ai 2013	March 2012 March 2013	
9/26/2012	9/20/2012	9/10/2012	8/9/2012	9/4/2012	9/4/2012	8/31/2012	8/28/2012	8/28/2012	8/21/2012	8/30/2012	8/31/2012	8/3/2012	8/3/2012	DATE		ı			:010	AIRING	

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March 2012-March 2013

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FORM TO BE SUBMITTED TO DPW OFFICE END OF THE MONTH

NO CATCH BASIN OR STORM DRAIN SYSTEM
CLEANING AND REPAIRING
March 2012-March 2013

	CD Catalania	70		3			SI EANING AND DESCRIPTION
	DI - Drop Injet	CI - Clogged During or after	or after	RG - Replace Grate	Grate		
	SM - Storm	Storm		CO - Clean Out	ut		
	Manhole	DP - Deposit / Pollutants	ants	CP - Clean Pipe	ipe		
		in Structure		RP - Replace Pipe	Pipe		
			YES / NO	•			
	COMPONENTS/						
LOCATION	ITEMS TO CHECK	PROBLEMS	REPAIRS	ACTION	EQUIPMENT		IJ
91755		OBSERVED	NECESSARY	IAKEN	USED	PR #	L
883 Sherwood	CB	DS	YES	RS CO	AIR COMPRESSOR		
Terrace @ Westfield (by paper box)	СВ	DS	YES	RS CO	AIR COMPRESSOR		
25 Manitou	СВ	DS	YES	RS CO	AIR COMPRESSOR		Spinella, Miechowicz
284 Columbia @ Colony	СВ	DS	YES	RS CO	AIR COMPRESSOR		Mrozek, Atlas
27 Colony	СВ	DS	YES	RS CO	AIR COMPRESSOR		Mrozek, Atlas
62 Harlan	СВ	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Mrozek
8 St James	СВ	DS	YES	RS CO	AIR COMPRESSOR		
99 Маггапо	CB	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Mrozek
239 Harvard	СВ	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Mrozek
45 Colony	СВ	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Mrozek
21 Harlan	СВ	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Mrozek
81 Colony (on Woodview)	СВ	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Mrozek
229 Harvard	СВ	DS	YES	RS CO	AIR COMPRESSOR		Lorusso, Mrozek
15 Neoga	СВ	DS	YES	RS CO	AIR COMPRESSOR		Hottum, Rogers, Lorusso

March 2012-March 2013

Page 8 of 8

FORM TO BE SUBMITTED TO DPW OFFICE END OF THE MONTH

112	11	110	109	108	107	106	6.	104	13 	102	101	100	8							
							232	118	214	48		375	327	O						
							Wayside	Woodlawn	Argus	Albert	Burlington	Columbia @ Ridgeway	River	LOCATION STREET						
							CB	СВ	СВ	CB	CB	СВ	СВ	ITEMS TO CHECK	COMBONIENTS		Manhole	SM - Storm	DI - Drop Inlet	CR - Catch Racin
							DS	DS	DS	DS	DS	DS	DS	PROBLEMS OBSERVED		in Structure	DP - Deposit / Pollutants	Storm	CI - Clogged During or after	De . Deterioration of
							YES	YES	YES	YES	YES	YES	YES	REPAIRS NECESSARY	YEU/NO		ants		or after	f Ctriiotiiro
							RS CO	RS CO	ACTION TAKEN		RP - Replace Pipe	CP - Clean Pipe	CO - Clean Out	RG - Replace Grate	DC - Banair S					
							AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	AIR COMPRESSOR	EQUIPMENT USED		Pipe	pe	ut Cias	Grafe	terrotrino
														PR#						
							Lorusso, Atlas	Lorusso, Atlas	Mrozek, Lorusso	Mrozek, Lorusso	Lorusso, Atlas	Hottum, Rogers, Lorusso	Hottum, Rogers, Lorusso	EMPLOYEE PRINT NAME	SIGNATURE				March 2012-March 2013	CLEANING AND REPAIRING
							12/20/2012	12/20/2012	12/14/2012	12/14/2012	12/17/2012	12/6/2012	12/6/2012	DATE		I			2013	AIRING

Village of Depew Training Records

P2/GH Training April 12, 2006

Wojcik, John Clark, Brian Taton, Jim Garbacz, John

Kempski, Paul

P2/GH Training April 13, 2006

Fiegl, Paul Włostowski, Benny Macieiewski, Ron Barthin, John

Construction Site Inspection Trainings October 30, 2007

Filipowicz, Matthew

Illicit Discharge Track Down Protocol & Sampling Procedure Training

January 7, 2008

Fiegl, Paul

IDDE Training

March 6, 2009

Walter, Paul

NYSDEC 4 Hour Erosion & Sediment Control Training

January 19, 2010

Taton, Jim Heltman, Lou

P2/GH Training

March 24, 2010

Juliano, Christopher

Green Infrastructure/Low Impact Development Workshop

October 28, 2010

Taton, Jim Walter, Paul

Erosion & Sediment Control Seminar

November 9, 2010

Taton, Jim

Erosion & Sediment Control Seminar

April 28, 2011

Juliano, Christopher

IDDE Sampling & Analysis Training

August 23, 2013

Kempski, Paul

Luccarelli, Mike

P2-Good Housekeeping Training #5

January 4, 2013

Melock, Liz

Luccarelli, Mike



303 BREW RD BERGEN NY 14416

February 15 2013

Industrial Stormwater General Permit Coordinator NYSDEC Bureau of Water Permits 625 Broadway Albany, New York 12233-3505

RE:

Discharge Monitoring Reports for monitoring year 2012

Permit I.D. No.: NYR00A625

Facility Name: Waste Management of NY

Dear Sirs:

Waste Management of New York, LLC, is submitting the enclosed Discharge Monitoring Report for stormwater compliance in accordance with the New York State Department of Environmental Conservation SPDES Multi-Sector General Permit for Stormwater Discharges associated with Industrial Activity (Permit No. GP-0-06-002) for the above referenced site. Also enclosed is the Annual Certification report.

If you have any questions or require further information, please do not hesitate to contact at 585-512-2458.

Regards,

Sandy DiSalvo

Enc

CC V OF DEPEW MS4

EPA Form 3320-1 (Rev.01/05) Previous editions may be used.

81551 1 0 Effluent Gross 81017 1 0 Effluent Gross 34371 1 0 Effluent Gross 34010 1 0 Efficient Gross 00556 1 0 Effluent Gross FACILITY: NAME: COMMENTS AND EXPLANATION OF ANY VIDLATIONS (Reference all attachments here)
Land Transportation and Warehousing Facilities (SIC Codes 4011, 4013, 4111-4173, 4212-4231, 4311 and 5171) 34030 1 0 Effluent Gross ADDRESS: Xylene (mix of m+o+p) Chemical Oxygen Demand (COD) Ethylbenzene Benzane Oil & Grease LOCATION: PERMITTEE NAME/ADDRESS (Include Facility Name/Location if Different) eneulo NAME/TITLE PRINCIPAL EXECUTIVE OFFICER PARAMETER 3327 WALDEN AVE LANCASTER, NY 14043 WASTE MANAGEMENT OF NEW YORK: LLC DEPEW? 3327 WALDEN AVE DEPEW, NY 14043 TYPED OR PRINTED WASTE MANAGEMENT OF NEW YORK LLC 108/40 SAMPLE MEASUREMENT SAMPLE MEASUREMENT SAMPLE, MEASUREMENT SAMPLE : MEASUREMENT SAMPLE MEASUREMENT SAMPLE MEASUREMENT REQUIREMENT PERMIT REQUIREMENT PERMIT . REQUIREMENT PERMIT REQUIREMENT PERMIT REQUIREMENT PERMIT REQUIREMENT VALUE i į -NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **QUANTITY OR LOADING** FROM PERMIT NUMBER DISCHARGE MONITORING REPORT (DMR) NYRODA625 VALUE Teller. • : WW/DD/YYYY 01/01/2012 MONITORING PERIOD UNITS : 1 i : 5 SENATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT DISCHARGE NUMBER VALUE AAAAQQWW 1 ! į : 12/31/2012 001-A QUALITY OR CONCENTRATION VALUE : • į 017 DAILY MX DAILY WX C /IL / MX 21.0 DAILY MX 017 CVILY WX DAILY MX 73,2 ٨ VALUE 2.0 2 AREA Code 585 512 245A STORMWATER RUNOFF - BENCHMARK MONI External Outfall (SUBR 09) DMR Mailing ZIP CODE: 1/8/1 12/1cm 7/80 7/50 14.00 SLING TELEPHONE 1/20 ğ ģ Ę ş 7 NUMBER 0 0 0 MS OK 0 Q Ø 0/15/2012 PREDUENCY OF ANALYSIS 01/4/2 0 9 24/10 02/15/2013 Annual Annual Annual Annual Annual Annual 14/2 110 45 de 14043 MANDONYY No Discharge 3T.VG CMB No. 2040-0004 Farm Approved 6298 SAMPLE 200 gras BLRO マグク GRAB Page 1 GRAB GRAB GRAB **GRAB** GRAB

8246197221

Annual Certification Report SPDES Multi-Sector General Permit for Stormwater Discharges Associated with Industrial Activity (GP-0-06-002)

The permittee shall complete this Annual Certification Report form by answering the following questions, describing improvements to the facility's Stormwater Pollution Prevention Plan (SWPPP), provide copies of monitoring results on appropriate Monitoring Reports Forms and signing the certification at the end of this form. This completed report is to be submitted each calendar year by March 31st of the following year to: Industrial Stormwater General Permit Coordinator, NYSDEC, Bureau of Water Permits, 625 Broadway, Albany, NY, 12233-3505

SECTION I: FACILITY	<u>INFORMATION</u>				
Permit I.D. No.: NYR00	A 6 2 5	Report for Calendar Year: 201	2		
Owner Name					
WASTE MA	NAGEMENT	OF NEW YORK	L L C		
Facility Name					_
DEPEW TR	ANSFER]
SECTION II: GENERAL			<u> </u>		
1. List the number of storn	nwater outfalls at the facility	that are from areas of industrial activity	0	0 1	
(describe and certify in your c	over letterj		. O Yes	• No	
O Representative Outf					
O Inactive or Unstaffe					
O Adverse Climatic Co		P "			
. O Alternate Certificati	ion of "Not Present" or "No	Exposure"			
submission still accurate	e and up to date? If not, ple	of Intent or Termination (NOIT) ase submit an updated NOIT	, ● Yes	O No	
	te compliance evaluation be	en conducted at the facility	• Yes	O No	
	ater Pollution Prevention Pla essary?	un (SWPPP) kept up to date	• Yes	O No	
SECTION III: QUARTE DRY WEATHER FLOW	CRLY VISUAL EXAMINA V INSPECTIONS:	ATIONS AND			
6. Have the required quart been performed during	erly visual examinations of this reporting period?	stormwater at the facility	⊕ Yes	O No	
clarity, floating solids, s	settled solids, suspended soli	in observations of color, odor, ids, foam, oil sheen, or other on?	. O Yes	● No	
	-	med during this reporting period?		O No	O NA
9. Were any indicators of identified?	stormwater pollution or una	authorized discharges	. O Yes	● No	O NA
10. Did any of these finding	gs result in modification of	the SWPPP?	O Yes	● No	O NA

SECTION IV: STORMWATER MONITORING - BENCHMARK PARAMETERS:			
11. Is the permittee required to monitor stormwater at the facility for benchmark parameters? (If no, skip to Section V)	• Yes	O No	
12. Were there any of the sampling results from this year higher than the cut-off values listed in the permit?	• Yes	O No	
13. Were there any monitoring problems?(Answer "Yes" if storm event criteria was not met or if the laboratory indicated quality assurance/quality control problems)	O Yes	● No	
14. If any of the sampling results were higher than the benchmark values listed in the permit, was the facility inspected to identify the source?	• Yes	O No	O NA
15. Did this result in modification of the SWPPP?	O Yes	• No	
SECTION V: STORMWATER MONITORING - COMPLIANCE MONITORING 16. Is the permittee required to conduct compliance monitoring for storm water discharges subject to Point Source Category Effluent Limitation?	O Yes	• No	
17. Is the permittee required to conduct compliance monitoring for storm water discharges from coal piles? (If no to questions 16 & 17, go to Section VI)	O Yes	• No	
18. Were there any monitoring problems? (Answer "Yes" if storm event criteria was not met or if the laboratory indicated quality assurance/quality control problems)	O Yes	No	
19. Were any of the sampling results from this year higher than the effluent limitation listed in the permit?	. O Yes	No	
20. If any of the sampling results were higher than the effluent limitations listed in the permit, was the facility inspected to identify the source?	O Yes	O No	• NA
21. Did this result in modification of the SWPPP?	O Yes	● No	
SECTION VI: SUMMARY Provide a brief description of any facility changes; problems identified during comprehensive compliance evaluations, observations or monitoring results; and action taken to improve the quality of the stormwater discharge.	quarterly vist	าย	
NO CHANGES TO SITE DRAINAGE			
			
CERTIFICATION			
			1
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my who manage the system, or those persons directly responsible for gathering the information, the information submit knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting fa possibility of fine and imprisonment for knowing violations.	y inquiry of the leading to the lead	he person or sest of my	persons
designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on m who manage the system, or those persons directly responsible for gathering the information, the information submit knowledge and belief, true, accurate, and complete. I am aware that there are significant perialties for submitting fa	y inquiry of t ed is, to the t lse informatio	he person or sest of my	persons

Field Effort Status

Miles of <u>Local Road</u> in the MS4 by Municipality Last Updated: 04/08/2013

Erie & Niagara Counties Created By: Lisa Matthies-Wiza Source Data: 2012 NYS GIS Roads

Project Summary	
Approx. Miles of Local Road in Project Area:	2,360.78
Miles traversed by Field Teams:	379.15
% Traversed:	16.06%
Total Points Collected	17,439
Total Miles of Ditches Collected	83.21

			Erie (County MS4				
Municipality	Miles of Local Road	Miles Completed	% Completed	Field Collection Dates	Number of Points Collected	Miles of Ditches Collected	Draft Map provided to Municipality for Review?	Draft Map returned to County to finalize map?
Alden (V)	11.04	11,04	100.0%	8/8/2012 - 8/10/2012, 8/13/2012, 8/16/2012	397	1.90	Yes (2/21/13)	No
Alden (T)	10.72	10.72	100.0%	8/13/2012 - 8/16/2013	289	8.80	Yes (2/21/13)	No
Amherst	361,38	19.50	5.4%	8/20/2012 - 8/31/2012	921	3.77	1.0	"神智"的"神"
Angola (V)	10.86	10.86	100.0%	11/5/2012-11/8/2012	259	3,30	Yes (2/6/13)	No
Aurora	8,78	8.78	100.0%	7/23/2012-07/24/2012	184	4.99	Completed, but not delivered yet	
Blasdell	8.48		101/21/2007	A 10 (1) (1) (1)		100		
Boston	20.41	98, 30, 27, 27, 27, 27, 27, 27, 27, 27, 27, 27	STATE OF THE STATE OF			96.5050		20070.00
Buffalo Sewer Authority	N/A	N/A	The March College					
Cheektowaga	231.25							
Clarence	102,30	1.00	\$10.000 (c)					
Depew	56.84	56.84	100.0%	10/15/2012-11/02/2012	2065	0.10	No	
East Aurora	19.58	4.0		3,000 (2012)			34 A T T W Z	
Eden	18.29	18.29	100.0%	7/17/2012-7/20/2012	609	7.80	No	
Elma	20,24	20.24	100.0%	9/4/2012-9/14/2012, 9/25-9/28/2012	1053	20.50	No	
Evans	74.69		Carpeters	Water the second		16/27 344	59000	
Grand Island	66.74	grand some state		est and estimates		1900	100000000000000000000000000000000000000	Company of the second
Hamburg (V)	28.46	28.46	100.0%	12/3/2012-12/14/2012	1561	0.77	No	
Hamburg (T)	181.90	30.44	16.7%	10/2/2012-10/12/2012	1113	5.60	Yes (3/19/13, for field collected portion only)	No
Kenmore	27,23		1,48 ft (1,46.)			528306		1,000
Lackawanna	55,03		30.54			12.00	10.046	
Lancaster (V)	38.26	ongoing	ongoing	3/27/13-current	ongoing	ongoing	250	
Lancaster (T)	79,52					04/05/05/05		1000
Orchard Park (V)	13.65	13.65	100.0%	9/17/2012-9/24/2012	705	0.82	Yes (11/2013)	Yes
Orchard Park (T)	98.03					Tatal Parket	Ven (3/33/52)	No.
Sloan	10.98	10.98		1/29/2013-2/13/13	442	no ditching	Yes (3/12/13) No	No
Tonawanda (City)	50.96		100.0%	2/25/2013-3/26/13	2322	1.60	NO	10 M S 10
Tonawanda (T)	162.19					\$40.00P	The second second	
West Seneca	142.08	N/A - one atternoon				100 (100 (100 (100 (100 (100 (100 (100	gassessesspecification	
Williamsville	16.70	collecting site specific data	100.0%	1/18/2013			CAD DWG data provided (1/29/13)	N/A
Total	CONTRACTOR OF THE PARTY OF THE	290.76			11920	59.95	1.69 (C. 37.81.)	

		N	lagara Coun	ty MS4				
Municipality	Miles of Local Road	Miles Completed	% Completed	Field Collection Dates	Number of Points Collected	Miles of Ditches Collected	Draft Map provided to Municipality for Review?	Draft Map returned to County to finalize map?
Cambria	2.36	2.36	100.0%	9/27/2012-9/28/2012	120	1.1	Yes (2/21/13)	Yes
Lewiston (V)	15.33	15.33	100.0%	1/10/-1/11/2013, 1/14- 1/16/2013	776	1.7	Yes (3/7/13)	Yes
Lewiston (T)	50.29	20.86	.41.5%	7/31/2012-8/7/2012, 1/15/2013	1401	10.51	No	
Niagara	41.11		F. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.				1.00	
Niagara Falls	161.74		11.9%	11/19/2012-11/30/2012	1278	0	Yes (2/1/13, LaSalle area only)	Yes
North Tonawanda	97.20		Elektrick DAM				AND STREET	2.6
Pendleton	6.65	6.65	100.0%	7/9/2012-7/16/2012	292	5.1	Yes (2/21/13)	No
Porter	5.31	5.31	100.0%	1/7/2013-1/9/2013	137	0.99	Yes (2/21/13)	No
Wheatfield	46.61	11.12	23.9%	6/29/2012-07/05/2012	818	3.37	No	图 4 图 60 图
Youngstown	7.57	7.57	100.0%	12/17/2012-12/21/2012, 01/07/13, 01/15/13	697	0.49	Yes (2/21/13)	No
Total	434.16	88.39	20.4%		5519	23.26		

Year 10: March 10, 2	012 - March 9, 2013	
Public Education: In	volvement; Trainings; HHW/Pharmaceutical/E-Waste	
	Tarina de la constanta de la c	
Stormwater Display	(estimated attendees)	Attendees
4/28/12	NYPA Earth Day Celebration (~500)	50
4/28/12	Niagara Falls Boom Days (~200)	20
4/17/12	Buffalo State College Environmental Fair (~150)	15
4/20/12	City of Buffalo EnviroFair (~150)	15
6/2/12	Fish & Wildlife Festival (~500)	50
6/16/12	Earth Day Family Expo (~1000)	100
7/28/12	Great Lakes Experience (~300)	30
8/7/12	West Seneca Night Out (~200)	20
8/8-8/19/12	Erie County Fair (~3,000 visitors to display)	300
9/15/12	Reinstein Woods Fall Festival (2000)	200
9/29/12	Environmental Summit (~250)	25
9/23/12	NYPA Wildlife Festival (~1500)	150
77.74	Total Attendees	975
		0.0
Rain Garden Display	(estimated attendees)	
4/27/12	Earth Day - Veteran's Hospital (~250)	25
4/28/12	Williamsville Earth Day/Arbor Day Festival (~150)	15
1/20/12	Total Attendees	40
	Total / ttolladou	
School Programs (es	stimated attendees)	
5/3/12	Ellicott Elementary School Science Fair (~400)	40
6/6/12	Niagara County SWCD Environmental Field Days (365)	36
6/27/12	Lincoln Church Summer Camp (15)	1
5/21/12	Total Attendees	78
	Total Attendees	/ 0
K-12 Teacher Pkgs		1 0 mm -
		14
Printed Materials (qu		
	Household Guide (2000)	200
	Rain Garden How To Guide (1000)	100
	Your Septic System (500)	50
	Pet Waste Bookmark (1000)	100
	Illicit Discharge Citizen's Guide (1000)	100
	Stormwater Poster (50)	5
	Pond Brochure (2000)	200
	Training/MS4 Education Materials (2,825)	282
* 5 th AMAL *	System Mapping Info Card (400)	40
	Stormwater Challenge Quiz (10,000)	1000
	Total Number	2077

Video & PSAs		
6/18/12-8/12/12	Billboards (4 billboards; 8 weeks; 144,275 average daily impressions)	W-144-4
2/4/13-3/10/13	Radio Spots (580 30 second spots; 314,600 listeners; ~9.4 times/day))
Ongoing	WNYSC Webpage: Video & 3 PSAs (145 views)	·
Training & Education	(attendees)	
3/20/12	Western NY Stormwater Conference & Tradeshow (275)	275
4/19/12	Imbrium/Storm Services Seminar: Treatment Options (10)	10
6/29/12	Stormwater BMP Design, Installation & Maintenance (21)	21
11/9/12	P2/Good Housekeeping Training (17)	17
11/30/12	IDDE Sample Analysis Training (35)	35
12/14/12	P2/Good Housekeeping & Illicit Discharge Training (33)	33
1/4/13	P2/Good Housekeeping & Illicit Discharge Training (55)	
1/16/13	NYSDEC 4 Hour Erosion & Sediment Control Training (89)	56
2/14/13		89
2/14/13	NYSDEC 4 Hour Erosion & Sediment Control Training (85) Total Attendees	85 624
· · · · · · · · · · · · · · · · · · ·	Total Attendees	621
Annual Report/SWMP	Public Outreach Presentation w/ Display (estimated attendees)	
4/10/12	Lewiston Library (~35)	35
4/13/12	Boston Library (~20)	20
4/26/12	Clarence Library (~150)	150
	Total Attendees	205
, mill		
Regional Clean Up Eve		
4/21/12	Spring Clean Up (1808)	1808
9/22/12	Fall Beach Sweep (1120)	1120
·	Total Participants	2928
Erio County Househol	d Hazardous Waste Collections (participants)	
5/12/12	The state of the s	4007
	Amherst - ECC North (1,237)	1237
8/20/12	Orchard Park - ECC South (1,175)	1175
	Total Participants	2412
Niagara County House	hold Hazardous Waste Collections (participants)	
1/1/12- 12/31/12	County-wide Continuous Collection Program (196)	196
	Total Participants	196
	Total Full Optimo	100
Erie/Niagara Pharmace	eutical Collections (lbs./tons)	
4/28/12	Regional Western NY - 30 locations (12,600 lbs.)	
4/28/12	Niagara County Refuse Disposal District (191 lbs.)	
9/29/12	Niagara County Refuse Disposal District (588 lbs.)	
9/29/12	Regional Western NY - 34 locations (8,900 lbs.)	
Erio/Niogoro E Wests	Callagiana	
Erie/Niagara E-Waste		
	16 17 V:17 100	
Niagara County Erie County	628,823 lbs. 30,000 lbs.	

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