

Township of Hamilton

Department of Engineering, Planning, and Inspections 2090 Greenwood Avenue, PO Box 00150, Hamilton, NJ 08650-0150

Telephone (609) 890-3636 Fax (609) 890-3537

Lloyd J. Jacobs, P.E., P.P., Director

E-mail: LJacobs@hamiltonnj.com

Thomas E. Dunn, P.E., Township Engineer

E-mail: TDunn@hamiltonnj.com



June 21, 2005

Ms. Tosin Sekoni NJ Department of Environmental Protection Municipal Stormwater Regulation Program Bureau of Nonpoint Polution Control P. O. Box 029 Trenton, New Jersey 08625-0029

> RE: Annual Report and Certification, Tier A Municipal Stormwater Permit Township of Hamilton, Mercer County NJDES # NJG 0150258 PS ID# 198044

Dear Ms. Sekoni:

Enclosed please find the Annual Report and Certification with regards to the Tier A Municipal Stormwater General Permit for the Township of Hamilton, Mercer County.

Feel free to contact our Mr. Ata Bonna at 609-890-4410 should you have any questions or need additional information.

very truly yours

Jácobs, P.E., P.P.

Directs

AB/jv



	Annual Report and Certification Community Tier A Municipal Stormwater General Permit	
Municipality Information	Municipality: Hamilton County Mercer 103 2 198044 NJPDES #: NJG 0150258 PI ID #: 198044 Team Member: Ata Bonna Process of Autor County Process of Au	
Mur Info	Date Effective Date of Permit Authorization (EDPA):	
	Stormwater Pollution Prevention Plan	
Have y	ou prepared a Stormwater Pollution Prevention Plan that describes your Stormwater Program?	
Y(X) N		
Is the S	SPPP signed and dated? Y (x) N () Date SPPP signed: $\frac{1-26-05}{}$	
l .	SPPP retained by your Municipal Stormwater Program Coordinator? Y 🛠) N ()	
Was th	e SPPP amended since the last annual report? Y() N() NA	
	If so, in general terms, what was amended?	
	Dublic Notice	
	Public Notice	
Are you complying with applicable State and local public notice requirements when providing for public participation in the development and implementation of your stormwater program? Y (x) N $($		

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	Annual Report and Certification Tjer A Municipal Stormwater General Permit	
	Municipality: Hamilton County Mercer	
Municipality Information	NJPDES #: NJG PI ID #: PI ID #:	
	Team Member: Ata Bonna	
Mur	Date <u>4-12-2005</u> Effective Date of Permit Authorization (EDPA): <u>4-01-2004</u>	
Post	-Construction Stormwater Management in New Development and Redevelopment	
Are you ensuring that any residential development and redevelopment projects that are subject to the Residential Site Improvement Standards for stormwater management comply with those standards? Y \undext{k}) N ()		
Are you operate	u ensuring adequate long-term operation and maintenance of BMPs on property that you own or e. Y (x) N ()	
For storm drain inlets that you install, are you complying with the standards set forth in Attachment C of the permit to control passage of solid and floatable materials? Y(注 N()		
permit	rou forwarded a copy of the proposed municipal stormwater management plan required by the to the county planning board at least 20 days prior to the date of your public hearing on that $Y(y)$ N()	
Date fo	orwarded:4-8-2005	
[for purposes of this annual report, "municipal stormwater management plan" means a new municipal stormwater management plan, as well as amendments to an existing municipal stormwater management plan]		
Have you adopted a municipal stormwater management plan in accordance with N.J.A.C. 7:8-4? Y (x) N ()		
Date adopted: 3-23-2005 Status of this plan (if not adopted):		
Status of this plan (if not adopted):		
Have you transmitted, within 30 days after adoption, a copy of your adopted municipal stormwater management plan to the county planning board for its information and files? Y (x) N $($		
Date transmitted: 4-8-2005		

Have you forwarded a copy of the proposed municipal stormwater control ordinance(s) required by the permit to the county planning board at least 10 days prior to the date of your public hearing on the ordinance(s)? Y () N (X) Date forwarded:
Have you adopted a municipal stormwater control ordinance(s) in accordance with N.J.A.C. 7:8-4? Y() N(X)
Date adopted:
Status of this ordinance(s) (if not adopted):Preparation_in Progress
Have you submitted your adopted municipal stormwater management plan and stormwater control ordinance(s) to the appropriate county review agency for approval? Y () N (χ)
Date submitted: NA We will submit when both documents are ready
Are your adopted municipal stormwater management plan and stormwater control ordinance(s) approved and in effect? Y() N (K)
Effective date: NA
Ordinance number(s): NA
Status of adopted plan and ordinance(s) (if not in effect): Both documents are not ready
to be submitted to the County for approval. The plan is adopted
but not the ordinances.
Have you:
Placed your approved municipal stormwater management plan and stormwater control ordinance(s) on your website, and notified the Department, the Soil Conservation District and State Soil Conservation Committee? Y() $N(X)$ $N/A()$ The ordinances are not ready yet and are not
Committee? Y() $N(X)$ $N/A($) The ordinances are not ready yet and are not Date you notified the Department: submitted for approval
OR
Submitted your approved municipal stormwater management plan and stormwater control ordinance(s) to the Department, and provided notice to the Soil Conservation District and State Soil Conservation Committee? Y () N (X) N/A ()
Date submitted to the Department:
Are you enforcing your approved municipal stormwater control ordinance(s)? Y () N () $_{\rm NA}$

Have you granted any variances or exemptions from the design and performance standards for stormwater management measures set forth in your approved municipal stormwater management plan and stormwater control ordinance(s)? Y () N (X)
If yes, does your approved municipal stormwater management plan include a mitigation plan in accordance with N.J.A.C. 7:8-4.2(c)11? Y(X)N()
Did you submit a written report to the county review agency and the Department describing the variance or exemption and the required mitigation? Y () N ($\frac{X}{2}$)
Date(s) report(s) submitted to the Department:NA
For storm drain inlets not installed by you, are you enforcing compliance with the standards set forth in Attachment C of the permit to control passage of solid and floatable materials? Y (X) N ()
If yes, specify whether such compliance is enforced through your stormwater control ordinance(s) or through a separate ordinance (and provide the separate ordinance number): It is enforced

	Annual Report and Certification Tier A Municipal Stormwater General Permit
	Municipality: Hamilton County Mercer
Municipality Information	NJPDES # : NJG <u>0150258</u> PI ID #: <u>198044</u> Team Member:
Mur Info	Date 4-12-2005 Effective Date of Permit Authorization (EDPA): 04-01-2004
	Local Public Education
	Public Education Program
	ou developed a Local Public Education Program? Y (_X) N ()
Date de	evelopment of program completed: 1-26-05
	Date of Annual Distribution of Educational Brochure:
	Method of Distribution: Annual meeting with one of our quarterly tax mailings. This mailing shall go to all.
	Date of Annual Event:
	Description of Event:
Storm	Drain Inlet Labeling
Have y	ou established a storm drain inlet labeling program? Y (x) N ()
Have y	ou divided your municipality into two sectors for the purpose of storm drain inlet labeling?
If "yes,	' circle number of sectors labeled to date: 0 1 2
If "no,"	please circle approximate percentage of storm drain inlets labeled to date:
25% Have y	50% 75% 100% other (specify) O % Note: Approx. 40% - 50% are marked but we are starting over ou developed a long term maintenance plan for the storm drain inlet labels? Y (X) N ()
Are you	u implementing your long-term maintenance plan? Y(为 N()

Annual Report and Certification Tier A Municipal Stormwater General Permit			
	Municipality: Hamilton		
ality ion	NJPDES #: NJG_0150258	PI ID #:	198049
cipa	Team Member: Ata Bonna	_	
Municipality	Date 4-12-2005 Effective Date of Pe	ermit Author	ization (EDPA): 4-01-2004
	Improper Dispo	sal of Was	te
1	ou adopted and are you enforcing a:		Data adapt to
l	Waste Ordinance Y () N (X)		Date adopted:
1	er Ordinance Y () N (x) N/A ()		Date adopted:
ı	te Litter Statute Y () N () N/A ()	,	Data adapted
	roper Disposal of Waste Ordinance Y () N (Χ)	Date adopted:
	dlife Feeding Ordinance Y() N(\$. NI/A / \	Date adopted:
1	tainerized Yard Waste Ordinance Y () N ($^{ m X}$)		Date adopted:
1	d Waste Collection Program Ordinance Y ()	N (X N/A (
Illici	t Connection Ordinance Y () N (x)		Date adopted:
Status of these ordinances (if not adopted):All of them have been prepared and under review by the various Departments of the Township. The Township enforces a number of the above items under existing programs within the Township. Method(s) of enforcement (e.g., summons, warnings, additional signs, etc.): We intend to employ all the above for enforcement, viz; summons, warnings, etc			
Are you distributing the Pet Waste Information Sheets with pet licenses? Y () N ()			
Yard Waste Collection Program Have you developed a yard waste collection program? Y (X) N () N/A () Collection Dates:			
	rX NovemberX Decer	nber X	Spring Cleanup X

Annual Report and Certification Tier A Municipal Stormwater General Permit				
	Municipality:	Hamilton County Mercer		
ality tion	NJPDES # : NJG	0150258 PIID#: 198044		
Municipality Information	Team Member: _	Richard M. Balgowan/ Tom Dunn		
Mur	Date 5/16/05			
		nection Elimination and MS4 Outfall Pipe Map	ping	
	Pipe Mapping			
		4 outfall pipes mapped to date (please circle){0	1 2	
Date fir	st sector completed:	Date second sector completed	<u> </u>	
Illicit C	onnection Eliminat	ion Program		
Have y	ou developed an Illic	it Connection Elimination program? Y(X) N()		
Date de	evelopment of progra	am completed:01/26/2005		
Have you begun the initial physical inspection of all outfall pipes using the Department's Illicit Connection Inspection Report form? Y () N (X)				
Numbe	r of outfalls physical	y inspected since May 2^{nd} of previous year: $\frac{0}{0}$		
Number of outfalls found to have dry weather flows during that period:0				
Numbe	r of outfalls found to	have an illicit connection during that period:		
Numbe	r of illicit connections	s found during that period:		
Numbe	r of illicit connections	s eliminated during that period:0		
(For any outfalls found to have dry weather flows, a copy of the inspection report shall be submitted with this Annual Report and Certification.)				
Provide the following information for each outfall found to have an illicit connection since May 2nd of previous year.				
Outfall	Identifier	Source of Illicit Connection	Date Eliminated	

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Annual Report and Certification Tier A Municipal Stormwater General Permit
Municipality: Hamilton County Mercer
NJPDES #: NJG 0150258 PI ID #: 198004 Team Member: Richard M. Balgowan Date 05/16/05 Effective Date of Permit Authorization (EDPA): 04/01/2004
Team Member: Richard M. Balgowan
Date 05/16/05 Effective Date of Permit Authorization (EDPA): 04/01/2004
Street Sweeping Program
Have you developed a Street Sweeping Program? Y(X) N ()
Were all required streets swept? Y(XN()
Did you sweep more than the required streets? Y ($\frac{1}{X}$ N ()
What was the total number of miles swept? 2,930.34 miles.
Please list the total amount of materials collected for each month since May 2nd of previous year:
May <u>599</u> . 590
June
July <u>463</u> 511
August
September 617
October 538
November128
December 91
January283
February0
March306
April716
If street sweeping was not completed for any of these months, please explain:
There was snow on the ground during the month of February, plus it was also cold.
Tt was also cold.

	Annual Report and Certification Tier A Municipal Stormwater General Permit		
Municipality Information	Municipality: Hamilton NJPDES #: NJG 0150258 Team Member: Richard M. Balg	PIID#:	
Mur	Date 05/16/05 Effective Date of Per		PA):04/01/2004
	Storm Drain Inle	et Retrofitting	
Were all storm drain inlets in direct contact with repaving, repairing, reconstruction or alterations retrofitted or replaced to meet the standard? Y (X , N (X)			
Attach a sheet indicating areas where there were repaving, repairing, reconstruction, or alteration projects.			
Attac	n a list of storm drain inlets that were exempted	d as a part of these proje	cts.
	Outfall Pipe Stream Sc	ouring Remediation	
Have Date	you developed an Outfall Pipe Stream Scouring development of program completed:01/2	ng Remediation Program 6/2005	? Y(_X) N()
	Program		
	Location of Outfall Pipe (including alphanumeric identifier)	Repair Start Date	Repair Complete Date
	<u> </u>		

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	Annual Report and Certification Tier A Municipal Stormwater General Permit		
Municipality Information	Municipality: Hamilton County Mercer NJPDES #: NJG 0150258 PI ID #: 198044		
Munic	Team Member: Richard M. Balgowan Date 05/16/2005 Effective Date of Permit Authorization (EDPA): 04/01/2004		
	Stormwater Facility Maintenance		
Have	you developed a Stormwater Facility Maintenance Program? Y (x) N ()		
Date	development of program completed:01/26/2005		
1	n Basins:		
Total	number of catch basins that you operate: Approx. 10,000		
	all catch basins inspected and/or cleaned? Y() N()		
	number of catch basins cleaned: 1,566		
Amou	Int of materials removed from catch basins, if available: N/A tons / cubic yards (circle one)		
Othe	Stormwater Facilities:		
Were all stormwater facilities (e.g., detention basins, filter strips, riparian buffers, infiltration trenches, sand filters, constructed wetlands, wet basins, bioretention systems, low flow bypasses, and stormwater conveyances) that you operate inspected? Y() N(X)			
	Were any found to be in need of cleaning or repair in order to function properly? Y() N(x)		
Was t	Was the cleaning performed? Y() N(x) Were repairs made? Y() N(x)		
Descr	ibe repair(s) or schedule for repair(s). Attach additional pages as necessary.		
Road Erosion Control Maintenance			
Have	you developed a Roadside Erosion Control Program? Y(X) N()		
Date	development of program completed: 01/26/05		
Were	any areas of road erosion identified? Y() N(X)		
Attach	Attach a sheet identifying the locations of road erosion and whether repairs have been made.		

Annual Report and Certification Tier A Municipal Stormwater General Permit		
> -	Municipality: Hamilton County Mercer	
Municipality Information	NJPDES#: NJG_0150258 PIID#: 198044 Team Member: Richard M. Balgowan	
	Date 05/16/05 Effective Date of Permit Authorization (EDPA): 04/01/04	
	De-icing Material and Sand Storage	
	ou currently using an existing permanent structure for de-icing material storage? N() N/A()	
lf a pe	ermanent structure is not yet built, is seasonal tarping being used? Y () N () N/A 🎖)	
If you	answered N/A to the above questions, please explain:	
,		
If sand is being stored outside, is it set back 50 feet from storm sewer inlets, ditches or other stormwater conveyance channels, and surface water bodies? Y (X) N() N/A()		
Fueling Operations		
	bu implementing Standard Operating Procedures for vehicle fueling and receiving of bulk fuel ries at maintenance yard operations? Y(x) N() Date SOP in effect: 01/26/05	
Vehicle Maintenance		
Are you implementing Standard Operating Procedures for vehicle maintenance and repair activities at maintenance yard operations? Y $\binom{N}{N}$ N () Date SOP in effect: $\frac{0.1/26/0.5}{1.00}$		
Good Housekeeping Practices		
Are you implementing Good Housekeeping Practices for all materials or machinery listed in the Inventory Requirements for Municipal Maintenance Yard Operations (including maintenance activities and ancillary operations)? Y K) N () Date practices are in effect: 01/26/05		

Annual Report and Certification Tier A Municipal Stormwater General Permit Municipality: Hamilton County Mercer NJPDES #: NJG_0150258 PI ID #: _ Date 4-27-05 Effective Date of Permit Authorization (EDPA): 4-01-04 Sharing of Responsibilities For each of the following, indicate if you are relying on another entity to satisfy all or part of any permit requirements. For those you checked "yes," please give additional information on or with the appropriate Annual Report and Certification form. Relying on another entity? Statewide Basic Requirement "yes" "no" X Public Notice Ensure compliance with RSIS for stormwater management Χ Χ Municipal stormwater management plan Municipal stormwater control ordinance Long term operation and maintenance of BMPs (post-construction) Χ, Storm drain inlet design standard (post-construction) Local Public Education Program X Storm Drain Inlet Labeling Program Pet waste ordinance Litter ordinance X X Improper disposal of waste ordinance Wildlife feeding ordinance Yard waste collection program (including ordinance) X Outfall pipe mapping Illicit connection ordinance X_{-} Illicit connection elimination program X Street sweeping Storm drain inlet retrofitting X Maintenance of municipally operated stormwater facilities Road erosion control Outfall pipe stream scouring X De-icing and sand storage Fueling operations Y Vehicle maintenance X

Good housekeeping
Employee Training

	Annual Report and Certification Tier A Municipal Stormwater General Permit
Municipality Information	Municipality: Hamilton County Mercer NJPDES #: NJG0150258 PI ID #:198044 Team Member:
Mu	Date <u>4-27-05</u> Effective Date of Permit Authorization (EDPA): <u>4-01-04</u>
	Incidents of Noncompliance
	any incidents of noncompliance, identify the steps being taken to remedy the compliance and to prevent such incidents from recurring.

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	Annual Report and Certification Tier A Municipal Stormwater General Permit			
pality ation	Municipality: County County NJPDES#: NJG0150258 PIID#: 198044			
Municipality Information	Team Member: <u>Lloyd J. Jacobs, Director of E.P.I.</u> Date <u>4-27-05</u> Effective Date of Permit Authorization (EDPA): <u>4-01-04</u>			
	Annual Certification			
were qualif or per inform	tify under penalty of law that this Annual Report and Certification and all attached documents prepared under my direction or supervision in accordance with a system designed to assure that fied personnel properly gather and evaluate this information. Based on my inquiry of the person resons who manage the system, or those persons directly responsible for gathering this mation, the information in this Annual Report and Certification and all attached documents is, to est of my knowledge and belief, true, accurate and complete.			
Preve NJ01- of not	"I certify that the municipality is in compliance with its stormwater program, Stormwater Pollution Prevention Plan (SPPP) and the NJPDES Tier A Municipal Stormwater General Permit No. NJ0141852 except for any incidents of noncompliance which are identified herein. For any incidents of noncompliance, the Annual Report identifies the steps being taken to remedy the noncompliance and to prevent such incidents from recurring.			
possil	"I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for purposely, knowingly, recklessly, or negligently submitting false information."			
Signa	nture			
Print	or Type Name			
Print	or Type Title Director E.P.& I., Stormwater Program Coordinator			
	WHO MUST SIGN?			
Eithe	r a principal executive officer or a ranking elected official; or duly authorized representative.			
signation indivision storm Permi	ncipal executive officer or ranking elected official of the municipality may assign his or her tory authority for this Certification to a duly authorized representative, which is a named idual or a title of a position having overall responsibility for the operation of municipal twater facilities or municipal environmental matters, by submitting a letter to the Bureau of it Management stating said authority and naming the individual or position. The duly authorized sentative is the Municipal Stormwater Program Coordinator only if the Coordinator has overall insibility for the operation of municipal stormwater facilities or municipal environmental rs.			

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Township of Hamilton

Department of Engineering, Planning, and Inspections 2090 Greenwood Avenue, PO Box 00150, Hamilton, NJ 08650-0150

Lloyd J. Jacobs, P.E., P.P., Director

Thomas E. Dunn, P.E., Township Engineer

Telephone (609) 890-3636 Fax (609) 890-3537

E-mail: LJacobs@hamiltonnj.com

E-mail: TDunn@hamiltonnj.com



April 28, 2006

Ms. Tosin Sekoni, Case Manager NJ Department of Environmental Protection Municipal Stormwater Regulation Program Bureau of Nonpoint Pollution Control P. O. Box 029 Trenton, New Jersey 08625-0029

RE: Annual Report & Certification
Tier A Municipal Stormwater Permit
Township of Hamilton, Mercer County
NJDES # NJG 0150258
PS ID# 198044

Dear Tosin:

Enclosed please find the Annual Report and Certification with regards to the Tier A Municipal Stormwater General Permit for the Township of Hamilton, Mercer County.

Feel free to contact our Mr. Ata Bonna at 609-890-4410 should you have any questions or need additional information.

Lloyd J Jacobs, P.E., P.P.

Director & Stormwater Program Coordinator

AB/jv enclosure



Annual Report and Certification Tier A Municipal Stormwater General Permit

	Municipality: Hamilton County Mercer	
ality ition	NJPDES #: NJG0150258 PI ID #:198044	
icip rma	Team Member: Ata Bonna	
Municipality Information	Date 03-16-2006 Effective Date of Permit Authorization (EDPA): 04-01-2004	
11	Stormwater Pollution Prevention Plan	
Y (X) N	ou prepared a Stormwater Pollution Prevention Plan that describes your Stormwater Program?	
Does thy (X)	ne SPPP include all of the information and items required by the permit (including Attachment A)?	
Is the S	PPP signed and dated? Y (X) N () Date SPPP signed:01-26-2005	
Is the S	PPP retained by your Municipal Stormwater Program Coordinator? Y (X) N ()	
Was the	e SPPP amended since the last annual report? Y () N (x)	
	If so, in general terms, what was amended?	
		
_,	Dublio Notice	
	Public Notice	
Are you complying with applicable State and local public notice requirements when providing for public participation in the development and implementation of your stormwater program? Y(x) N()		

Annual Report and Certification Tier A Municipal Stormwater General Permit		
	Municipality: Hamilton County Mercer	
ality Ition	NJPDES #: NJG_0150258 PLID #: 198044	
Municipality Information	Team Member: Ata Bonna	
Mur	Date 03-16-2006 Effective Date of Permit Authorization (EDPA): 04-01-2004	
Post	-Construction Stormwater Management in New Development and Redevelopment	
Are you Resider Y (X) N	ensuring that any residential development and redevelopment projects that are subject to the ntial Site Improvement Standards for stormwater management comply with those standards?	
	ensuring adequate long-term operation and maintenance of BMPs on property that you own or ? Y (x) N ()	
	rm drain inlets that you install, are you complying with the standards set forth in Attachment C of mit to control passage of solid and floatable materials?	
permit t plan?	ou forwarded a copy of the proposed municipal stormwater management plan required by the o the county planning board at least 20 days prior to the date of your public hearing on that / (χ) N ()	
Date for	warded:04-08-2005	
stormw	poses of this annual report, "municipal stormwater management plan" means a new municipal ater management plan, as well as amendments to an existing municipal stormwater ement plan]	
Have yo N.J.A.C	ou adopted a municipal stormwater management plan in accordance with . 7:8-4? Y(X) N()	
Date ad	opted: 03-23-2005	
Status	of this plan (if not adopted): N.A.	
	ou transmitted, within 30 days after adoption, a copy of your adopted municipal stormwater ement plan to the county planning board for its information and files?	
Y (X) N		
Date tra	nsmitted: 04-08-2005	

Have you forwarded a copy of the proposed municipal stormwater control ordinance(s) required by the permit to the county planning board at least 10 days prior to the date of your public hearing on the ordinance(s)? Y () N (χ)
Date forwarded:
Have you adopted a municipal stormwater control ordinance(s) in accordance with N.J.A.C. 7:8-4? Y (X) N ()
Date adopted: 12-20-2005
Status of this ordinance(s) (if not adopted):
Have you submitted your adopted municipal stormwater management plan and stormwater control
ordinance(s) to the appropriate county review agency for approval? Y(X) N()
Date submitted: 01-27-2006
Are your adopted municipal stormwater management plan and stormwater control ordinance(s) approved and in effect? Y(X) N() By default
Effective date: 03-28-2006
Ordinance number(s): 05 037; 05 035; 05 033
Status of adopted plan and ordinance(s) (if not in effect): Both are under review by the County's appropriate review agency for approval. The 60 day review for approval has elapsed and no word from the County. Consequently, both are deemed approved as per N.J.A.C. 7:8-4.4(c) County review process.
Have you:
Placed your approved municipal stormwater management plan and stormwater control ordinance(s) on your website, and notified the Department, the Soil Conservation District and State Soil Conservation Committee? Y (x) N(IN/A(I))
Date you notified the Department: 04-28-2006
OR
Submitted your approved municipal stormwater management plan and stormwater control ordinance(s) to the Department, and provided notice to the Soil Conservation District and State Soil Conservation Committee? Y KX N (N/A ()
Date submitted to the Department: 04-28-2006
Are you enforcing your approved municipal stormwater control ordinance(s)? Y (X) N ()

Have you granted any variances or exemptions from the design and performance standards for stormwater management measures set forth in your approved municipal stormwater management plan and stormwater control ordinance(s)? Y () N (X)
If yes, does your approved municipal stormwater management plan include a mitigation plan in accordance with N.J.A.C. 7:8-4.2(c)11? Y () N ()
Did you submit a written report to the county review agency and the Department describing the variance or exemption and the required mitigation? Y () N () N . A .
Date(s) report(s) submitted to the Department:
For storm drain inlets not installed by you, are you enforcing compliance with the standards set forth in Attachment C of the permit to control passage of solid and floatable materials? Y (X) N ()
If yes, specify whether such compliance is enforced through your stormwater control ordinance(s) or through a separate ordinance (and provide the separate ordinance number): It is enforced through amendments to our construction standards and details for storm drain inlets. The adopted stormwater control ordinance has language of enforcement and mandatory compliance.
Are you ensuring adequate long-term operation and maintenance of BMPs on property that you do not own or operate? Y(X) N()
If yes, briefly indicate how this being accomplished (e.g., ordinance requiring operation and maintenance by private entity; operation and maintenance by you or other governmental entity): The Township requires all developmental applications subject to the RSIS requiring development approval to provide plans for long term operation and maintenance of the BMPs before approval.
Have you reexamined your approved municipal stormwater management plan at each reexamination of your master plan in accordance with N.J.A.C. 7:8-4? Y(X) N()
Date reexamination report adopted: Next re-examination due December 2008.

4/8/04

	Annual Report and Certification Tier A Municipal Stormwater General Permit
	Municipality: Hamilton County Mercer
Municipality Information	NJPDES #: NJG0150258 PHD #:198044
nicip	Team Member:Ata_Bonna
Mur Infc	Date 03-16-2006 Effective Date of Permit Authorization (EDPA): 04-01-2004
	Local Public Education
	Public Education Program
_	vou developed a Local Public Education Program? Y (X) N ()
Date de	evelopment of program completed: 01-26-2005
	Date of Annual Distribution of Educational Brochure: July (Tax Mailing)
	Method of Distribution: Flyers are mailed with the July tax mailings.
	Date of Annual Event: 09-18-2005
	Description of Event: A weekend festival celebration as Veterans Park. We set up a table, distributed brochures, flyers and displayed postes on stormwater management; educated the public and answered questions on effective proactive stormwater management. All day affair on Sunday, 9-18-2005.
Storm 1	Drain Inlet Labeling
Have yo	ou established a storm drain inlet labeling program? Y (菜)N()
Have yo	ou divided your municipality into two sectors for the purpose of storm drain inlet labeling?
Y (x) N	() Township is divided into zones A-H. 1-8 Done 5
If "yes,"	circle number of sectors labeled to date: 0 1 2
lf "no," إ	please circle approximate percentage of storm drain inlets labeled to date:
25%	50% 75% 100% other (specify)%
Have yo	ou developed a long term maintenance plan for the storm drain inlet labels? Y 💢 N()
Are you	ı implementing your long-term maintenance plan? Y 🂢 N ()

	Annual Report and Cer Tier A Municipal Stormwater General	
	Municipality: Hamilton County	Mercer
ality tion	NJPDES#: NJG 0150258 PIID#: _	198044
Municipality Information	Team Member: Kathleen Fitzgerald	
Mur Info	NJPDES #: NJG 0150258 PIID #:	ization (EDPA): <u>04-01-2004</u>
	Improper Disposal of Was	te
	ou adopted and are you enforcing a:	
	Waste Ordinance Y X X N ()	Date adopted: <u>12-06-2005</u>
Litte	er Ordinance Y (X) N () N/A ().	Date adopted: <u>12-06-2005</u>
Stat	e Litter Statute Y (x) N () N/A ()	
lmp	roper Disposal of Waste Ordinance Y (X) N ()	Date adopted: 12-06-2005
Wilc	llife Feeding Ordinance Y (X) N ()	Date adopted: <u>12-06-2005</u>
Con	tainerized Yard Waste Ordinance Y (x) N () N/A ()	Date adopted: <u>12-06-2005</u>
Yard	d Waste Collection Program Ordinance Y (X) N $($ $)$ N/A $($) Date adopted: <u>12-06-2005</u>
Illici	t Connection Ordinance Y (X) N()	Date adopted: <u>12-06-200</u> 5
Status o	of these ordinances (if not adopted):ALL_ADOP	TED
Method	(s) of enforcement (e.g., summons, warnings, additional single Violation notice to abate 2 Re-inspection to determine compl. 3 Non-compliance - summons will be	iance
Yard W Have yo	distributing the Pet Waste Information Sheets with pet lice aste Collection Program ou developed a yard waste collection program? Y (x) N (con Dates:	
	X November X December X	Spring Cleanup X

	Anr	Tier A Municipal St			
	Municipality:	Hamilton			
ality tion	NJPDES # : NJG	0150258	PI ID #: _	198044	
Municipality Information	Team Member:	Kathleen F	itzgerald		
Mur	Date <u>4-18-06</u>	Effective Date of	f Permit Author	rization (EDPA):	04-01-2004
		nection Eliminatio	n and MS4 Ou	tfall Pipe Mapp	ing
	Pipe Mapping				
		4 outfall pipes mappe			1 2
Date fire	st sector completed:	<u>in progress</u>	_ Date second s	ector completed:	Pending
	•				
Illicit C	onnection Eliminat	ion Program			
		it Connection Elimina		′(X) N ()	
Date de	evelopment of progra	ım completed:on-	-going		
Have yo		hysical inspection of		using the Departn	nent's Illicit
		y inspected since Ma	y 2 nd of previous	s year: 0	
	, -	have dry weather flow	•		
		have an illicit connec			
Numbe	r of illicit connections	s found during that pe	eriod: 0		
Numbe	r of illicit connections	s eliminated during th	at period:	0	
(For any	y outfalls found to ha s Annual Report and	ave dry weather flows Certification.)	, a copy of the in	nspection report s	hall be submitted
Provide the following information for each outfall found to have an illicit connection since May 2nd of previous year.					
Outfall	Identifier	Source of Illicit Co	nnection		Date Eliminated
		None			

	Annual Report and Certification Tier A Municipal Stormwater General Permit
<u>ک</u> ر	Municipality: Hamilton County Mercer
palit atio	NJPDES #: NJG 0150258 PI ID #: 198044
Municipality Information	Team Member: James Mahon Jr.
M. In M.	Date 4/27/06 Effective Date of Permit Authorization (EDPA): 04-01-2004
	Street Sweeping Program
Have y	you developed a Street Sweeping Program? Y(X) N ()
Were a	all required streets swept? Y(x) N()
Did yo	ou sweep more than the required streets? Y(X)N()
What v	was the total number of miles swept? 1,576.55 miles. per year
Please	e list the total amount of materials collected for each month since May 2nd of previous year:
	May 452 cyds
	June244 cyds
	July191 cyds
	August 300 cyds
	September 374 cyds
	October 292 cyds
	November <u>leaf pickup</u>
	December <u>leaf pickup</u>
	January132 cyds
	February 193 cyds
	March 368 cyds
	April 237 cyds
	et sweeping was not completed for any of these months, please explain:
	cold, water will freeze in January and February. Plus or ice are on the roadway.

,	Anr	nual Repor			on
> -	Municipality: Har	nilton	County	Mercer	
oalit atior	NJPDES#: NJG_	0150258	PI ID #:	198044	
Municipality Information	Team Member: _	James Mahon	Jr.		
Mu	Date <u>4/27/06</u>	Effective Date o	of Permit Auth	orization (EDI	PA): <u>04-01-2004</u>
		Storm Drai	n Inlet Retro	fitting	
	all storm drain inlets tted or replaced to m			airing, reconstr	uction or alterations
projed	_	tached		, -	struction, or alteration
		Outfall Pipe Strea	m Scouring I	Remediation	
	you developed an Or development of progr		couring Remed	diation Program	? Y() N()
			gram Status		
	Location of C (including alphanu	•	Repa	ir Start Date	Repair Complete Date
		_			

9 4/8/04

INCORPORATING NEW INLET HEADS AND GRATES TOWNSHIP OF HAMILTON ROAD PROJECTS

Whitehorse Avenue to Gropp Avenue

Daniels Avenue to Dead End

Van Sant Drive to Cul-de-sac

Norway Avenue to Dead End

Greenwood Avenue to East State Street

Berrel Avenue to Sherwood Avenue

Great Oak Road to Red Cedar Drive

Shell Flower Lane

Limewood Drive

Norway Avenue

Verona Avenue

Richland Avenue

Sanbert Circle

VanSant Drive

Locust Avenue

STREET

Route 33 to House #64

Imperial Drive to Whatley Road

Hughes Drive to Barry Way

House #13 to Rotunda Drive

Church Street to Township Line

Main Street

Dodge Drive

Austin Avenue

Philrich Drive

Ryerson Drive

Liberty Street to Dead End

TOWNSHIP OF HAMILTON ROAD PROJECTS INCORPORATING NEW INLET HEADS AND GRATES

Moffatt Avenue Liberty Street to Dead End

Tuttle Avenue S. Olden Avenue to Francis Avenue

Perry Avenue Hamilton Avenue to Sykes Avenue

Moffatt Avenue Hamilton Avenue to Sykes Avenue

Sykes Avenue Francis Avenue to Perry Avenue

Dover road to Elton Avenue

Lakeview Drive to Cul-de-sac

Nottingham Way to Mapleshade Avenue

Park Avenue

Lawton Avenue

Lakeview Drive

Lakeview Court

Walker Avenue to Johnston Avenue

Atlantic Avenue Walnut Avenue to Greenwood Avenue

Yardville-Hamilton Sq. Road & Klockner Road

Intersection

Greenwood Avenue to Quincy Avenue

Massachusetts Avenue to Atlantic Avenue

Kuser Road to Andover Way

Weymouth Road

Quincy Avenue

Massachusetts Avenue

TOWNSHIP OF HAMILTON ROAD PROJECTS INCORPORATING NEW INLET HEADS AND GRATES

Rowan Avenue

S. Broad Street to Westcott Avenue

Christine Avenue

Klockner Avenue to Wegner Avenue

Klockner Road & George Dye Road Intersection

	Annual Report and Certification Tier A Municipal Stormwater General Permit
> <	Municipality: Hamilton County Mercer
palit atiol	NJPDES #: NJG 0150258 PI ID #: 198044
Municipality Information	Team Member:James Mahon Jr.
Inf	Date 4/27/06 Effective Date of Permit Authorization (EDPA): 04-01-2004
<u> </u>	Stormwater Facility Maintenance
Have	you developed a Stormwater Facility Maintenance Program? Y (x) N ()
Date	development of program completed: 1/26/05
Catch	Basins:
	number of catch basins that you operate: 5000
	all catch basins inspected and/or cleaned? Y (x) N ()
Total	number of catch basins cleaned:1,282
Amou	nt of materials removed from catch basins, if available: 81.5 XIMMS cubic yards (circle one)
Other	Stormwater Facilities:
Were	all stormwater facilities (e.g., detention basins, filter strips, riparian buffers, infiltration trenches,
sar	nd filters, constructed wetlands, wet basins, bioretention systems, low flow bypasses, and
sto	rmwater conveyances) that you operate inspected? Y (x) N ()
Were	any found to be in need of cleaning or repair in order to function properly? Y(x) N()
Was tl	ne cleaning performed? Y(x) N() Were repairs made? Y(x) N()
Descri	be repair(s) or schedule for repair(s). Attach additional pages as necessary.
	of the 30 basins were cleaned and repaired to its iginal design.
	<u> </u>
	Road Erosion Control Maintenance
Have	you developed a Roadside Erosion Control Program? Y太y N()
Date o	levelopment of program completed: 1/26/05
Were	any areas of road erosion identified? Y () N (x)
Attach	a sheet identifying the locations of road erosion and whether repairs have been made.

10 4/8/04

Annual Report and Certification Tier A Municipal Stormwater General Permit					
> -	Municipality: Hamilton	County	Mercer		
Municipality Information	NJPDES#: NJG0150258	PI ID #:	198044		
	Team Member:				
	Date 4/27/06 Effective Date	of Permit Author	orization (EDPA): <u>04-01-2004</u>		
	De-icing Mate	erial and Sand	Storage		
Are you currently using an existing permanent structure for de-icing material storage? Y(X) N() N/A()					
If a pe	rmanent structure is not yet built, is sea	asonal tarping bei	ng used? Y () N () N/A ()		
If you	answered N/A to the above questions,	please explain:			
If sand is being stored outside, is it set back 50 feet from storm sewer inlets, ditches or other stormwater conveyance channels, and surface water bodies? Y(x) N() N/A()					
Fueling Operations					
Are you implementing Standard Operating Procedures for vehicle fueling and receiving of bulk fuel deliveries at maintenance yard operations? Y (x) N $($ $)$ Date SOP in effect: $1-26-05$					
	Vehicl	le Maintenance			
Are you implementing Standard Operating Procedures for vehicle maintenance and repair activities at maintenance yard operations? Y (X) N () Date SOP in effect: 1-26-05					
Good Housekeeping Practices					
Are you implementing Good Housekeeping Practices for all materials or machinery listed in the Inventory Requirements for Municipal Maintenance Yard Operations (including maintenance activities and ancillary operations)? Y (x) N $($) Date practices are in effect: $1-26-05$					

Annual Report and Certification Tier A Municipal Stormwater General Permit Municipality: Hamilton Mercer County NJPDES#: NJG__0150258 198044 PI ID#: Date 4/27/06 Effective Date of Permit Authorization (EDPA): 04-01-2004 Sharing of Responsibilities For each of the following, indicate if you are relying on another entity to satisfy all or part of any permit requirements. For those you checked "yes," please give additional information on or with the appropriate Annual Report and Certification form. Relying on another entity? Statewide Basic Requirement "yes" "no" **Public Notice** Ensure compliance with RSIS for stormwater management X Municipal stormwater management plan Municipal stormwater control ordinance Long term operation and maintenance of BMPs (post-construction) Storm drain inlet design standard (post-construction) Local Public Education Program Storm Drain Inlet Labeling Program Pet waste ordinance Litter ordinance Improper disposal of waste ordinance Wildlife feeding ordinance Yard waste collection program (including ordinance) Outfall pipe mapping Illicit connection ordinance Illicit connection elimination program Street sweeping Storm drain inlet retrofitting Maintenance of municipally operated stormwater facilities Road erosion control Outfall pipe stream scouring De-icing and sand storage Fueling operations Vehicle maintenance Good housekeeping

Employee Training

Annual Report and Certification Tier A Municipal Stormwater General Permit					
> -	Municipality: Hamilton County Mercer	_			
Municipality Information	NJPDES#: NJG0150258PIID#:198044				
ınici	Team Member:				
M	Date 4/27/06 Effective Date of Permit Authorization (EDPA): 04-01-2004				
Incidents of Noncompliance					
nonce <u>We</u>	ny incidents of noncompliance, identify the steps being taken to remedy the compliance and to prevent such incidents from recurring. have uncovered no incidents of non-compliance up to this int in the program.				

	Annual Report and Certification Tier A Municipal Stormwater General Permit				
	Municipality, Hamilton County Mercer				
Municipality Information	NJPDES#: NJG 0150258 PLID#: 198044				
	Team Member: Ata Bonna				
	Date 3-16-06 Effective Date of Permit Authorization (EDPA): 04-01-2004				
Annual Certification					
"I certify under penalty of law that this Annual Report and Certification and all attached documents were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate this information. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering this information, the information in this Annual Report and Certification and all attached documents is, to the best of my knowledge and belief, true, accurate and complete. "I certify that the municipality is in compliance with its stormwater program, Stormwater Pollution Prevention Plan (SPPP) and the NJPDES Tier A Municipal Stormwater General Permit No. NJ0141852 except for any incidents of noncompliance which are identified herein. For any incidents of noncompliance, the Annual Report identifies the steps being taken to remedy the noncompliance and to prevent such incidents from recurring. "I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for purposely, knowingly, recklessly, or negligently submitting false information."					
Signa	ture Date 4/28/06				
Print	or Type Name Lloyd J. Jacobs				
Print or Type Title Director of E.P. & I., Stormwater Program Coordinator					
WHO MUST SIGN?					
Either a principal executive officer or a ranking elected official; or duly authorized representative.					
signat indivi storm Permi repres	ncipal executive officer or ranking elected official of the municipality may assign his or her tory authority for this Certification to a duly authorized representative, which is a named dual or a title of a position having overall responsibility for the operation of municipal water facilities or municipal environmental matters, by submitting a letter to the Bureau of it Management stating said authority and naming the individual or position. The duly authorized sentative is the Municipal Stormwater Program Coordinator only if the Coordinator has overall insibility for the operation of municipal stormwater facilities or municipal environmental				



Township of Hamilton

Department of Engineering, Planning, and Inspections 2090 Greenwood Avenue, PO Box 00150, Hamilton, NJ 08650-0150

Telephone (609) 890-3666 Fax (609) 890-3548

Lloyd J. Jacobs, Director of Engineering, Planning, and Inspections

E-mail: LJacobs@hamiltonnj.com

200.

January 3, 2007

Tosin Sekoni, Environmental Specialist Municipal Stormwater Regulation program NJDEP Division of Water Quality Bureau of Non point Pollution Control PO Box 029 Trenton, New Jersey 08625

Re: Annual Report and Certification

Municipal Stormwater Regulation Program

Hamilton Township, Mercer County NJPDES # NJG0150258/PIID #198044

Dear Mr. Sekoni:

I hereby acknowledge receipt of your letter to me dated December 21, 2006 on the above captioned subject citing a deficiency in the Annual Report.

I am enclosing with this letter a signed Annual Report and Certification signature page with an original signature.

It is my understanding that this action fully addresses the deficiency. Thank you for your continuous cooperation with us on this matter. If there are any questions, please call Ata Bonna at (609) 890-4410.

Sincerely.

Eloya J. Jacobs, PE, PP

Director of EP&I

Program Coordinator

LJ:sm enclosure

Annual Report and Certification Tier A Municipal Stormwater General Permit Mercer Hamilton Municipality: County Municipality 0150258 198044 PLID#: NJPDES #: NJG Team Member: Ata Bonna Date 3-16-06 Effective Date of Permit Authorization (EDPA): 04-01-2004 **Annual Certification** "I certify under penalty of law that this Annual Report and Certification and all attached documents were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate this information. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering this information, the information in this Annual Report and Certification and all attached documents is, to the best of my knowledge and belief, true, accurate and complete. "I certify that the municipality is in compliance with its stormwater program, Stormwater Pollution Prevention Plan (SPPP) and the NJPDES Tier A Municipal Stormwater General Permit No. NJ0141852 except for any incidents of noncompliance which are identified herein. For any incidents of noncompliance, the Annual Report identifies the steps being taken to remedy the noncompliance and to prevent such incidents from recurring. "I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for purposely, knowingly, recklessly, or negligently submitting false information." Signature Print or Type Title Director of E.P. & I., Stormwater Program Coordinator WHO MUST SIGN? Either a principal executive officer or a ranking elected official; or duly authorized representative. A principal executive officer or ranking elected official of the municipality may assign his or her signatory authority for this Certification to a duly authorized representative, which is a named individual or a title of a position having overall responsibility for the operation of municipal stormwater facilities or municipal environmental matters, by submitting a letter to the Bureau of Permit Management stating said authority and naming the individual or position. The duly authorized representative is the Municipal Stormwater Program Coordinator only if the Coordinator has overall

responsibility for the operation of municipal stormwater facilities or municipal environmental

matters.

Electronic Annual Report and Certification Instructions

In response to comments concerning the submission of the Annual Report and Certification for the Tier A Municipal Stormwater General Permit (NJ0141852), the New Jersey Department of Environmental Protection (Department) created an Electronic Annual Report and Certification. This new form mirrors the existing form (with a few minor changes), but will enable your municipality to complete and submit the document electronically.

It is <u>VERY IMPORTANT</u>, when you first open this document, that you immediately save it onto your hard drive with the correct file name. To do this, click on "file", then "save as" and type in your ComCode (provided on pages 9 and 10), an underscore, and the year in which you are submitting the report. For example, if you are submitting the Annual Report and Certification for Absecon City in Atlantic County in 2007, you will save the document as "0101_2007".

Once you have successfully saved the document you may begin to fill it out, ensuring that you answer ALL fields, and provide accurate dates (e.g., month, day, year). At the end of the document either a principal executive officer or a ranking elected official; or duly authorized representative from your municipality will need to "sign" the report. You DO NOT need to have an electronic signature. Instead, type in the name and title of the person signing the Annual Report and Certification and resave the document (using the same document name you used initially). The person whose name appears in this section MUST be the person who submits (emails) the Annual Report and Certification to the Department. If your Annual Report and Certification does not have the correct document name and/or the name appearing in the signature section does not match the name of the person submitting the document, the Department will be unable to accept your Annual Report and Certification, and it will be returned to you.

When submitting (emailing) the Annual Report and Certification, under "subject", type in the document name (e.g., Your ComCode_2007), and ensure that you send it to the appropriate case manager. Contact information for all case managers is listed below:

Kimberly Maxwell – Atlantic, Camden, Cumberland, Gloucester and Salem Counties Kim.Maxwell@dep.state.nj.us

Julie Ann Zoleta – Bergen, Hudson, Middlesex, Union and Warren Counties Julie Zoleta@dep.state.nj.us

Tosin Sekoni – Burlington, Mercer, Monmouth and Ocean Counties Tosin.Sekoni@dep.state.nj.us

Tara Wood — Essex, Hunterdon, Morris, Passaic, Somerset and Sussex Counties Tara.Wood@dep.state.nj.us

Annual Report and Certification Tier A Municipal Stormwater General Permit

Municipality Information Municipality: Hamilton County Mercer ComCode: 1103

NJPDES #:NJG<u>0150258</u> PI ID #: <u>198044</u>

Team Member: Ata Bonna

Date 4/30/2007 Effective Date of Permit Authorization (EDPA):04/01/2004

Annual Report Submitted for the following term: 4/1/2006 - 4/1/2007

Stormwater Pollution Prevention Plan

Have you prepared a Stormwater Pollution Prevention Plan that describes your Stormwater Program? **yes**

Does the SPPP include all of the information and items required by the permit (including Attachment A)? **yes**

Is the SPPP signed and dated? yes Date SPPP signed: 1/26/2005

Is the SPPP retained by your Municipal Stormwater Program Coordinator? yes

Was the SPPP amended since the last annual report? no

If so, in general terms, what was amended?

Public Notice

Are you complying with applicable State and local public notice requirements when providing for public participation in the development and implementation of your stormwater program? yes

Post-Construction Stormwater Management in New Development and Redevelopment

Are you ensuring that any residential development and redevelopment projects that are subject to the Residential Site Improvement Standards for stormwater management comply with those standards? yes

Are you ensuring adequate long-term operation and maintenance of BMPs on property that you own or operate? yes

For storm drain inlets that you install, are you complying with the standards set forth in Attachment C of the permit to control passage of solid and floatable materials? yes

Have you forwarded a copy of the proposed municipal stormwater management plan required by the permit to the county planning board at least 20 days prior to the date of your public hearing on that plan? yes Date forwarded: 4/8/2005

_for purposes of this annual report, "municipal stormwater management plan" means a new municipal stormwater management plan, as well as amendments to an existing municipal stormwater management plan]

Have you adopted a municipal stormwater management plan in accordance with N.J.A.C. 7:8-4? **yes** Date adopted: 3/23/2005

Status of this plan (if not adopted):

Have you transmitted, within 30 days after adoption, a copy of your adopted municipal stormwater management plan to the county planning board for its information and files? yes

Date transmitted: 4/8/2005

Have you forwarded a copy of the proposed municipal stormwater control ordinance(s) required by the permit to the county planning board at least 10 days prior to the date of your public hearing on the ordinance(s)? **no** Date forwarded: _____

Have you adopted a municipal stormwater control ordinance(s) in accordance with N.J.A.C. 7:8-4? yes Date adopted: 12/20/2005

Status of this ordinance(s) (if not adopted):

Have you submitted your adopted municipal stormwater management plan and adopted stormwater control ordinance(s) to the appropriate county review agency for approval? yes

Date submitted: 1/27/2006

Are your adopted municipal stormwater management plan and adopted stormwater control ordinance(s) approved and in effect? yes Effective date: 3/28/2006

Ordinance number(s): 05 037; 05 035; 05 033.

Status of adopted plan and ordinance(s) (if not in effect):

Have you:

Placed your approved municipal stormwater management plan and approved stormwater control ordinance(s) on your website, and notified the Department, the Soil Conservation District and State Soil Conservation Committee? yes Date you notified the Department: 4/28/2006

OR

Submitted your approved municipal stormwater management plan and approved stormwater control ordinance(s) to the Department, and provided notice to the Soil Conservation District and State Soil Conservation Committee? yes Date submitted to the Department: 4/28/2006

Are you enforcing your approved municipal stormwater control ordinance(s)? yes

Have you granted any variances or exemptions from the design and performance standards for stormwater management measures set forth in your approved municipal stormwater management plan and stormwater control ordinance(s)? **no**

If yes, does your approved municipal stormwater management plan include a mitigation plan in accordance with N.J.A.C. 7:8-4.2(c)11? yes

Did you submit a written report to the county review agency and the Department describing the variance or exemption and the required mitigation? (click here) Date(s) report(s) submitted: _____

For storm drain inlets not installed by you, are you enforcing compliance with the standards set forth in Attachment C of the permit to control passage of solid and floatable materials? yes

If yes, specify whether such compliance is enforced through your stormwater control ordinance(s) or through a separate ordinance **stormwater control ordinance(s)** Please provide the separate ordinance number:

Is there a mechanism in place that ensures adequate long-term operation and maintenance of BMPs is being performed on property that you do not own or operate? yes

If yes, briefly indicate how this being accomplished (e.g., ordinance requiring operation and maintenance by private entity; operation and maintenance by you or other governmental entity): Our Stormwater Control Ordinance requires this for all developmental applications and there is no provision for waivers on this.

Have you reexamined your approved municipal stormwater management plan at each reexamination of your master plan in accordance with N.J.A.C. 7:8-4? **yes**

Date reexamination report adopted: 12/8/2007

Local Public Education

Local Public Education Program

Have you developed a Local Public Education Program? yes

Date development of program completed: 1/26/2005

Date of Annual Distribution of Educational Brochure: 9/10/2006

Method of Distribution: Hand out brochures and pamphlets to the public and applicants

Date of Annual Event: 9/10/2006

Description of Event: A weekend of festivities and celebrations at Veterans' Park well attended by the community. Perhaps it is the largest single gathering of Township Residents throughout the day all weekend.

Storm Drain Inlet Labeling

Have you established a storm drain inlet labeling program? yes

Please indicate the percentage or number of sectors labeled to date: 100%

if other, please specify ____%

Have you developed a long term maintenance plan for the storm drain inlet labels? yes

Are you implementing your long-term maintenance plan? yes

	<u> </u>		
Improper Disposal of Waste	9		
Have you adopted (or amended an existing ordinance) and are you	enforcing a:		
Pet Waste Ordinance yes	Date adopted: <u>12/6/2005</u>		
Litter Ordinance/State Litter Statute Litter Ordinance	Date adopted: <u>12/6/2005</u>		
Improper Disposal of Waste Ordinance yes	Date adopted: <u>12/6/2005</u>		
Wildlife Feeding Ordinance yes	Date adopted: <u>12/6/2005</u>		
Containerized Yard Waste Ordinance /			
Yard Waste Collection Program Ordinance Adopted both ordin	pances. Date adopted: 12/6/2005		
Illicit Connection Ordinance yes	Date adopted: <u>12/6/2005</u>		
Status of these ordinances (if not adopted):			
Method(s) of enforcement (e.g., summons, warnings, additional sign signs & summons after repeated warnings.	ns, etc.): warnings, additional		
Are you distributing the Pet Waste Information Sheets with pet licen	ses? yes		
Illicit Connection Elimination and MS4 Outf	all Pipe Mapping		
Outfall Pipe Mapping			
Number of sectors with MS4 outfall pipes mapped to date: 1			
Date first sector completed: 3/26/2007 Date second sector completed	: <u>3/1/2009</u>		
Illicit Connection Elimination Program			
Have you developed an Illicit Connection Elimination program? yes			
Date development of program completed: 9/14/2006			
Have you begun the initial physical inspection of all outfall pipes using the Department's Illicit Connection Inspection Report form? yes			
Number of outfalls physically inspected since May 2 nd of previous year:			
Number of outfalls found to have dry weather flows during that period:			
Number of outfalls found to have an illicit connection during that per	iod:		
Number of illicit connections found during that period:			
Number of illicit connections eliminated during that period:			
(For any outfalls found to have dry weather flows, a copy of the inspection report shall be submitted with this Annual Report and Certification.)			
For each outfall found to have an illicit connection since May 2 a separate electronic document or mail additional page(s) as no identifier, the source of the illicit connection and the date that t	ecessary and include the outfall		
Street Sweeping Program			
Have you developed a Street Sweeping Program? yes			
Were all required streets swept? yes Did you sweep more than the r	equired streets? yes		
What was the total number of miles swept? <u>1866</u> miles.			
Please list the total amount of materials collected cubic yards for eaprevious year:	ach month since May 2nd of		

Month	Amount (tons/cubic yards)	Month	Amount (tons/cubic yards)	Month	Amount (tons/cubic yards)
May	322	June	266	July	198
August	103	September	141	October	165
November	71	December	14	January	258
February	60	March	196	April	

If street sweeping was not completed for any of these months, please explain: Total figures for April are not available as of this date. November and December also leaf pick up plus snow and ice on roadway in the months of January and February.

Storm Drain Inlet Retrofitting

Were all storm drain inlets in direct contact with repaving, repairing, reconstruction or alterations retrofitted or replaced to meet the standard? (If your municipality did not do any repaving, repairing, reconstruction or alterations, answer "yes" to this question.) yes

Attach a separate electronic document or mail additional page(s) as necessary indicating areas where there were repaving, repairing, reconstruction, or alteration projects, as well as a list of any storm drain inlets that were exempted as a part of these projects.

Stormwater Facility Maintenance

(Stormwater facilities include, but are not limited to, catch basin, detention basins, filter strips, riparian buffers, infiltration trenches, sand filters, constructed wetlands, wet basins, bioretention systems, low flow bypasses and stormwater conveyances.)

Have you developed a Stormwater Facility Maintenance Program? yes Date completed: 1/26/2005

Catch Basins:

Total number of catch basins that you operate: 5000

Total number of catch basins inspected? 5000 Of these, how many required cleaning? 1552

Amount of materials removed from catch basins: 91 cubic yards

Other Stormwater Facilities:

Were all stormwater facilities that you operate inspected? yes

Were any found to be in need of cleaning or repair in order to function properly? yes

Was the cleaning performed? yes Were repairs made? yes

Describe repair(s) or schedule for repair(s). Cut trees, remove debris, clean out flume & remove silt from low level outlet.

Road Erosion Control Maintenance

Have you developed a Roadside Erosion Control Program? yes

Date development of program completed: 1/26/2005

Were any areas of road erosion identified? no

Attach a separate electronic document or mail additional page(s) as necessary identifying the locations of road erosion and whether repairs have been made.

Outfall Pipe Stream Scouring Remediation

Have you developed an Outfall Pipe Stream Scouring Remediation Program? yes

Date development of program completed: 4/12/2007

For all outfall pipes undergoing remediation through this program, please attach a separate electronic document or mail additional page(s) as necessary indicating the location of the outfall pipe (including the alphanumeric identifier), the repair start date and the repair complete date.

De-icing Material and Sand Storage

Are you currently using an existing permanent structure for de-icing material storage? yes

If a permanent structure is not yet built, is seasonal tarping being used? (click here)

If sand is being stored outside, is it set back 50 feet from storm sewer inlets, ditches or other stormwater conveyance channels, and surface water bodies? yes

Fueling Operations

Are you implementing Standard Operating Procedures for vehicle fueling and receiving of bulk fuel deliveries at maintenance yard operations? **yes** Date SOP in effect: 1/26/2005

Vehicle Maintenance

Are you implementing Standard Operating Procedures for vehicle maintenance and repair activities at maintenance yard operations? **yes** Date SOP in effect: 1/26/2005

Good Housekeeping Practices

Are you implementing Good Housekeeping Practices for all materials or machinery listed in the Inventory Requirements for Municipal Maintenance Yard Operations (including maintenance activities and ancillary operations)? **yes** Date practices are in effect: <u>1/26/2005</u>

Equipment and Vehicle Washing

Does your municipality currently discharge equipment and vehicle wash wastewater from your municipal maintenance yard operations to the surface and/or ground waters of the State? **no**

If "yes", please indicate which option you will implement to eliminate the unpermitted discharge: (click here)

Date the unpermitted discharge is eliminated:

If you have a separate NJPDES permit that authorizes the discharge of equipment and vehicle wash wastewater, include your permit number:

Annual Employee Training

Did you conduct an annual employee training program for appropriate employees on appropriate topics? **yes** List date(s) of employee training: 06/28/2006; 09/06/2006;04/24/2007

Sharing of Responsibilities

For each of the following, indicate if you are relying on another entity to satisfy all or part of any permit requirements. For those you checked "yes," please give additional information on or with the appropriate Annual Report and Certification form (attach sheet if needed).

Statewide Basic Requirement	Relying on another entity?
Public Notice	no
Ensure compliance with RSIS for stormwater management	no
Municipal stormwater management plan	no
Municipal stormwater control ordinance	no

	
Long term operation and maintenance of BMPs (post-construction)	no
Storm drain inlet design standard (post-construction)	no
Local Public Education Program	no
Storm Drain Inlet Labeling Program	no
Pet waste ordinance	no
Litter ordinance	no
Improper disposal of waste ordinance	no
Wildlife feeding ordinance	no
Yard waste collection program (including ordinance)	no
Outfall pipe mapping	no
Illicit connection ordinance	no
Illicit connection elimination program	no
Street sweeping	no
Storm drain inlet retrofitting	no
Maintenance of municipally operated stormwater facilities	по
Road erosion control	no
Outfall pipe stream scouring	no
De-icing and sand storage	no
Fueling operations	no
Vehicle maintenance	no
Good housekeeping	no
Employee Training	no
Incidents of Noncompliance	

Incidents of Noncompliance

For any incidents of noncompliance, identify the steps being taken to remedy the noncompliance and to prevent such incidents from recurring. Fortunately there have been no incidences of noncompliance.

Annual Certification

"I certify under penalty of law that this Annual Report and Certification and all attached documents were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate this information. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering this information, the information in this Annual Report and Certification and all attached documents is, to the best of my knowledge and belief, true, accurate and complete.

"I certify that the municipality is in compliance with its stormwater program, Stormwater Pollution Prevention Plan (SPPP) and the NJPDES Tier A Municipal Stormwater General Permit No. NJ0141852 except for any incidents of noncompliance which are identified herein. For any incidents of noncompliance, the Annual Report identifies the steps being taken to remedy the noncompliance and to prevent such incidents from recurring.

"I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for purposely, knowingly, recklessly, or negligently submitting false information."

Name Lloyd J. J acobs, P.E., P.P.

Title Director E.P.&I., Stormwater Program Coordinator

Date 5/1/2007

Mail additional page(s) as necessary to the following address:

State of New Jersey
Department of Environmental Protection
Division of Water Quality
PO Box 029
Trenton, NJ 08625

WHO MUST SIGN?

Either a principal executive officer or a ranking elected official; or duly authorized representative.

A principal executive officer or ranking elected official of the municipality may assign his or her signatory authority for this Certification to a duly authorized representative, which is a named individual or a title of a position having overall responsibility for the operation of municipal stormwater facilities or municipal environmental matters, by submitting a letter to the Bureau of Permit Management stating said authority and naming the individual or position. The duly authorized representative is the Municipal Stormwater Program Coordinator only if the Coordinator has overall responsibility for the operation of municipal stormwater facilities or municipal environmental matters.

Annual Report and Certification Tier A Municipal Stormwater General Permit

Municipality Information Municipality: Hamilton County Mercer ComCode: 1103

NJPDES #: NJG0150258 PHD #: 198044

Team member responsible for completing report: Ata Bonna

Date report completed: 6/5/2008 Effective Date of Permit Authorization (EDPA):4/01/2004

Annual Report submitted for the following term: 4/1/2007 - 4/1/2008

Stormwater Pollution Prevention Plan

Have you prepared a Stormwater Pollution Prevention Plan? yes

Date SPPP was signed: 1/26/2005

Public Notice

Are you complying with applicable State and local public notice requirements when providing for public participation in the development and implementation of your stormwater program? **yes**

Post-Construction Stormwater Management in New Development and Redevelopment

Are you ensuring that any residential development and redevelopment projects that are subject to the Residential Site Improvement Standards for stormwater management comply with the design standards in the Stormwater Management Rules at N.J.A.C. 7:8-5? **yes**

Date your municipality adopted a municipal stormwater management plan: 3/23/2008

Status of this plan (if not adopted): NA

Date your municipality adopted a municipal stormwater control ordinance(s): 12/20/2005

Status of this ordinance(s) (if not adopted): NA

Date your municipality submitted your adopted municipal stormwater management plan and adopted stormwater control ordinance(s) to the appropriate county review agency for approval: 1/27/2005

Status of county review: Approved -review agency failed to act w/in 60 days

If, Approved or Conditionally Approved (and proposed amendments by the review agency were adopted by the Governing Body) effective date: 3/28/2006 Ordinance number(s): 05 037, 05 035, 05 033

If the adopted plan and ordinance(s) are not in effect, what is their current status? NA

Are you reviewing projects as part of your site plan and sub-division approval process to ensure that they comply with your municipality's effective municipal stormwater control ordinance(s)? **yes**

How many projects that were subject to either your municipal stormwater control ordinance or the stormwater provisions of RSIS did you review? 120

Does your approved municipal stormwater management plan contain a mitigation plan as described in N.J.A.C. 7:8-4.2(c)11? <u>yes</u>

If so, have you granted any variances or exemptions from the design and performance standards for stormwater management measures set forth in your approved municipal stormwater management plan and stormwater control ordinance(s)? **no**

Are you ensuring that storm drain inlets installed within your municipality (either by you or another entity) comply with the standards set forth in Attachment C? **yes**

Are you ensuring adequate long-term operation and maintenance of stormwater BMPs installed on property that your municipality owns or operates after the Effective Date of Permit Authorization (EDPA)? **yes**

Are you ensuring that adequate long-term operation and maintenance of stormwater BMPs is being performed on property that you do <u>not</u> own or operate? **yes**

If yes, briefly indicate how this being accomplished (e.g., ordinance requiring operation and maintenance by private entity; operation and maintenance by you or other governmental entity): Our Stormwater Control Ordinance stipulates requirements for long-term operation and maintenance of all stormwater BMP's, publically owned and privately owned,

Have you reexamined your approved municipal stormwater management plan at each reexamination of your master plan in accordance with N.J.A.C. 7:8-4? **yes**

Date reexamination report adopted:

Local Public Education

Local Public Education Program

Have you developed a Local Public Education Program? yes

Date (between April 1, 2007 – April 1, 2008) that your municipality distributed an Educational Brochure to all businesses and residents within your municipality: 11/8/2008

Method of Distribution: Mass mailing with the tax bills for the quarter starting March 2008.

Date (between April 1, 2007 – April 1, 2008) that your municipality conducted an Annual Education Event: 9/9/2007

Description of the Event: Township's Septemberfest. This is an annual weekend event at Veterans Park.

Storm Drain Inlet Labeling

Have you established a storm drain inlet labeling program? yes

Indicate the percentage or number of sectors labeled to date: 100%

Is your municipality maintaining the labels (i.e. replacing and/ or repainting)? yes

Improper Disposal of Waste

Have you adopted (or amended an existing ordinance) and are you enforcing a:

Pet Waste Ordinance ves Date adopted: 12/6/2005

Litter Ordinance/State Litter Statute Litter Ordinance Date adopted: 12/6/2005

Improper Disposal of Waste Ordinance **yes**Date adopted: 12/6/2005

Wildlife Feeding Ordinance **yes** Date adopted: 12/6/2005

Containerized Yard Waste Ordinance /

Yard Waste Collection Program Ordinance Adopted both ordinances.

Date adopted: 12/6/2005

Illicit Connection Ordinance <u>yes</u> Date adopted: 12/6/2005

Status of these ordinances (if not adopted):

Method(s) of enforcement (e.g., summons, warnings, additional signs, etc.): Warnings, additional signs and summons after repeated warnings.

Are you distributing the Pet Waste Information Sheets with pet licenses? yes

Illicit Connection Elimination and MS4 Outfall Pipe Mapping

Outfall Pipe Mapping

Number of sectors with MS4 outfall pipes mapped to date: 2

Date first sector completed: 3/27/2007 Date second sector completed: 90%

Number of outfalls mapped to date: 401

Illicit Connection Elimination Program

Have you developed an Illicit Connection Elimination program? yes

Number of outfalls physically inspected since May 2nd of previous year:401

Number of outfalls found to have a dry weather flow during that period: 0

(For any outfalls found to have dry weather flows, a copy of the inspection report shall be submitted with this Annual Report and Certification.)

Number of outfalls found to have an illicit connection during that period: 0

Number of illicit connections eliminated during that period:0

Street Sweeping Program

Have you developed a Street Sweeping Program? yes

Were all required streets swept? yes

What was the total number of miles swept? 5197 miles

Specify the units used to measure the total amount of materials collected: cubic yards

Please list the total amount of materials collected for each month since May 2nd of previous year:

				_	-
Month	Amount (tons/cubic yards)	Month	Amount (tons/cubic yards)	Month	Amount (tons/cubic yards)
May	389	June	109	July	227
August	316	September	218	October	93
November	61	December	33	January	452
February	122	March	219	April	397

If street sweeping was not completed for any of these months, please explain:

Storm Drain Inlet Retrofitting

Were all storm drain inlets in direct contact with repaving, repairing, reconstruction or alterations retrofitted or replaced to meet the standard? **yes**

If yes, how many storm drain inlets were retrofitted? 54

Stormwater Facility Maintenance

(Stormwater facilities include, but are not limited to, catch basin, detention basins, filter strips, riparian buffers, infiltration trenches, sand filters, constructed wetlands, wet basins, bioretention systems, low flow bypasses and stormwater conveyances.)

Have you developed a Stormwater Facility Maintenance Program? yes

Catch Basins:

Total number of catch basins that you operate:5000

Total number of catch basins inspected? 5000 Of these, how many required cleaning? 1219

Amount of materials removed from catch basins: 82 cubic yards

Other Stormwater Facilities:

Were all stormwater facilities that you operate inspected? yes

Were any found to be in need of cleaning or repair in order to function properly? yes

Was the cleaning performed? yes Were repairs made? yes

Describe repair(s) or schedule for repair(s). Cut trees, remove debris, clean uot flume & remove silt from low level outlets.

Road Erosion Control Maintenance

Have you developed a Roadside Erosion Control Program? <u>yes</u> Were any areas of road erosion identified? <u>no</u>

Attach additional page(s) as necessary identifying the locations of road erosion and whether repairs have been made.

Outfall Pipe Stream Scouring Remediation

Have you developed an Outfall Pipe Stream Scouring Remediation Program? yes

For all outfall pipes undergoing remediation through this program, please attach additional page(s) as necessary indicating the location of the outfall pipe (including the alphanumeric identifier), the repair start date and the repair complete date.

De-icing Material and Sand Storage

Are you currently using an existing permanent structure for de-icing material storage? **yes**

If sand is being stored outside, is it set back 50 feet from storm sewer inlets, ditches or other stormwater conveyance channels, and surface water bodies? (click here)

Fueling Operations

Are you implementing Standard Operating Procedures for vehicle fueling and receiving of bulk fuel deliveries at maintenance yard operations? **yes** Date SOP in effect: 1/26/2005

Vehicle Maintenance

Are you implementing Standard Operating Procedures for vehicle maintenance and repair activities at maintenance yard operations? **yes** Date SOP in effect: 1/26/2005

Good Housekeeping Practices

Are you implementing Good Housekeeping Practices for all materials or machinery listed in the Inventory Requirements for Municipal Maintenance Yard Operations (including maintenance activities and ancillary operations)? **yes** Date practices are in effect: **1/26/2005**

Equipment and Vehicle Washing

Does your municipality currently discharge equipment and vehicle wash wastewater from your municipal maintenance yard operations to the surface and/or ground waters of the State? **no**

If "yes", please indicate which option you will implement to eliminate the unpermitted discharge: (click here)

D-4- 41		4:	:_	allocks also also	
Date the	unpermitted	aischarae	IS	eliminated:	

If you have a separate NJPDES permit that authorizes the discharge of equipment and vehicle wash wastewater, include your permit number: _____

Annual Employee Training

Did you conduct an annual employee training program for appropriate employees on appropriate topics (e.g., police officers trained on ordinances)? **yes** List date(s) of employee training: **9/6/07**, **3/4/08**

Sharing of Responsibilities

For each of the following, indicate if you are relying on another entity to satisfy all or part of any permit requirements. For those you checked "yes," please give additional information on or with the appropriate Annual Report and Certification form (attach sheet if needed).

Statewide Basic Requirement	Relying on another entity?
Public Notice	no
Ensure compliance with RSIS for stormwater management	no
Municipal stormwater management plan	no
Municipal stormwater control ordinance	no
Long term operation and maintenance of BMPs (post-construction)	no
Storm drain inlet design standard (post-construction)	no
Local Public Education Program	no
Storm Drain Inlet Labeling Program	no
Pet waste ordinance	no

Litter ordinance	no
Improper disposal of waste ordinance	no
Wildlife feeding ordinance	no
Yard waste collection program (including ordinance)	no
Outfall pipe mapping	no
Illicit connection ordinance	no
Illicit connection elimination program	no
Street sweeping	no
Storm drain inlet retrofitting	no
Maintenance of municipally operated stormwater facilities	no
Road erosion control	no
Outfall pipe stream scouring	no
De-icing and sand storage	no
Fueling operations	no
Vehicle maintenance	no
Good housekeeping	no
Employee Training	no
Incidents of Noncompliance	

Incidents of Noncompliance

For any incidents of noncompliance, identify the steps being taken to remedy the noncompliance and to prevent such incidents from recurring. Last year's report indicated that the mass mailing to all residents and businesses was not done. This has since been addressed at a cost of \$1200 (printing, folding, & mailing).

Annual Certification

"I certify under penalty of law that this Annual Report and Certification and all attached documents were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate this information. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering this information, the information in this Annual Report and Certification and all attached documents is, to the best of my knowledge and belief, true, accurate and complete.

"I certify that the municipality is in compliance with its stormwater program, Stormwater Pollution Prevention Plan (SPPP) and the NJPDES Tier A Municipal Stormwater General Permit No. NJ0141852 except for any incidents of noncompliance which are identified herein. For any incidents of noncompliance, the Annual Report identifies the steps being taken to remedy the noncompliance and to prevent such incidents from recurring.

"I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for purposely, knowingly, recklessly, or negligently submitting false information."

Name: Robert S. Warney

Title: Director of Community Planning & Compliance

Date: 6/10/2008

Mail additional page(s) as necessary to the following address:

State of New Jersey
Department of Environmental Protection
Division of Water Quality

PO Box 029 Trenton, NJ 08625

WHO MUST SIGN?

Either a principal executive officer or a ranking elected official; or duly authorized representative.

A principal executive officer or ranking elected official of the municipality may assign his or her signatory authority for this Certification to a duly authorized representative, which is a named individual or a title of a position having overall responsibility for the operation of municipal stormwater facilities or municipal environmental matters, by submitting a letter to the Bureau of Permit Management stating said authority and naming the individual or position. The duly authorized representative is the Municipal Stormwater Program Coordinator only if the Coordinator has overall responsibility for the operation of municipal stormwater facilities or municipal environmental matters.

Annual Report and Certification Tier A Municipal Stormwater General Permit

County - Municipality - ComCode - NJPDES Number - PI ID Number - EDPA

Mercer - Hamilton Twp - 1103 - NJG0150258 - 198044 - 4/1/2004

	Team member responsible for completing report: Richard S. Williams, P.E.
Munici	Date report completed (MM/DD/YYYY): 11/20/2009
	The Annual Report reporting period is January 1, 2008 through December 31, 2008.
	Stormwater Pollution Prevention Plan
-	ou prepared a Stormwater Poliution Prevention Plan? Yes PPP was signed: 01/28/2005
	Public Notice
	complying with applicable State and local public notice requirements when providing for public ation in the development and implementation of your stormwater program?
Post	Construction Stormwater Management in New Development and Redevelopment
Réside	u ensuring that any residential development and redevelopment projects that are subject to the ntial Site Improvement Standards for stormwater management comply with the design standards stormwater Management Rules at N.J.A.C. 7:8-5?
•	our municipality adopted a municipal stormwater management plan: 03/23/2008
	of this plan (if not adopted): NA
Date yo	our municipality adopted a municipal stormwater control ordinance(s): 12/20/2005
Status	of this ordinance(s) (if not adopted): N/A
	e adopted municipal stormwater management plan was submitted to the appropriate county agency for approval: 01/27/2005
	e adopted municipal stormwater control ordinance was submitted to the appropriate county agency for approval: 01/27/2005
Status	of county review: Approved - review agency failed to act within 60 days
	e date of Stormwater Control Ordinance (if Approved or Conditionally Approved and proposed nents by the review agency were adopted): 03/28/2006 Ordinance number(s): 05/037,05/06
If the ac	topted plan and ordinance(s) are not in effect, what is their current status? NA
	reviewing projects as part of your site plan and sub-division approval process to ensure that https://pew.mply with your municipality's effective municipal stormwater control ordinance(s)?
	any projects that were subject to either your municipal stormwater control ordinance or the ater provisions of RSIS did you review?
	our approved municipal stormwater management plan contain a mitigation plan as described in . 7:8-4.2(c)11? Yes
	ive you granted any variances or exemptions from the design and performance standards for ster management measures set forth in your approved municipal stormwater management plan

Are you ensuring that storm drain inlets installed within your municipality (either by you or another entity) comply with the standards set forth in Attachment C?

and stormwater control ordinance(s)? No

Are you ensuring adequate long-term operation and maintenance of stormwater BMPs installed on property that your municipality owns or operates after the Effective Date of Permit Authorization (EDPA)?			
Are you ensuring that adequate long-term operation and maintenanc performed on property that you do not own or operate?	æ of stormwater BMPs is being		
If yes, briefly indicate how this being accomplished (e.g., ordinance n maintenance by private entity; operation and maintenance by you or Our Stormwater Control Ordinance attiputates requirements for long-term operation and mainte	other governmental entity):		
Have you reexamined your approved municipal stormwater manager your master plan in accordance with N.J.A.C. 7:8-4? Yes	nent plan at each reexamination of		
Date reexamination report adopted: 12/08/2007			
Local Public Education			
Local Public Education Program			
Have you developed a Local Public Education Program? Yes			
Date (between January 1, 2008 – December 31, 2008) that your mur Brochure to all businesses and residents within your municipality: 11/1/			
Method of Distribution: Mess mailing with the tex bile for the querter starting Merch 20	008.		
Date (between January 1, 2008 - December 31, 2008) that your mun Education Event: 09/13/2009	nicipality conducted an Annual		
Description of the Event: Township's Septemberlest - annual weekend event at Veter	rans Park		
Storm Drain Inlet Labeling			
Have you established a storm drain inlet labeling program? Yes			
Indicate the percentage or number of sectors labeled to date: 100%	Other amount:%		
is your municipality maintaining the labels (i.e. replacing and/ or repa	inting)? Yes		
Improper Disposal of Waste			
Have you adopted (or amended an existing ordinance) and are you e	inforcing a:		
Pet Waste Ordinance: Yes	Date adopted: 12/08/2005		
Litter Ordinance/State Litter Statute: Litter Ordinance	Date adopted: 12/08/2005		
Improper Disposal of Waste Ordinance: Yes	Date adopted: 12/08/2005		
Wildlife Feeding Ordinance: Yes	Date adopted: 12/06/2005		
Containerized Yard Waste Ordinance / Adopted Both Yard Waste Collection Program Ordinance:	Date adopted: 12/08/2005		
Illicit Connection Ordinance: Yes	Date adopted: 12/08/2005		
Status of these ordinances (if not adopted):			
Method(s) of enforcement (e.g., summons, warnings, additional signs, etc.): warnings, additional signs.			
Are you distributing the Pet Waste Information Sheets with pet Ilcenses?			

(tons/cubic yards) (tons/cubic yards) (tons/cubic yards) January 452 May 255 September 204 February 122 June 155 October 152 March 219 July 173 November 51	Illicit Connection Elimination and MS4 Outfall Pipe Mapping							
Date first sector completed: 63/27/2007 Date second sector completed: 64/61/2008 Number of outfalls mapped to date: 681 Illicit Connection Elimination Program Have you developed an Illicit Connection Elimination program? Yes Number of outfalls physically inspected between January 1, 2008 – December 31, 2008? 661 Number of outfalls found to have a dry weather flow during that period: 6 (For any outfalls found to have dry weather flows, a copy of the inspection report shall be submitted with this Annual Report and Certification.) Number of outfalls found to have an illicit connection during that period: 6 Street Sweeping Program Have you developed a Street Sweeping Program? Yes Were all required streets sweepi? Yes What was the total number of miles swept? 54000 miles if street sweeping was not completed for any of these following months, please explain: Please list the total amount of materials collected for each month since January 1, 2008: Month Arnount (tons/cubic yards) May 255 September 204 February 122 June 155 October 152 March 219 July 173 November 51 April 397 August 118 December 0 Units: 64000000000000000000000000000000000000	Outfall Pipe N	Aapping	, , ,					
Number of outfalls mapped to date: 681 Illicht Connection Elimination Program	Number of sec	ctors with MS4 out	all pipes mapp	ed to date: 2				
Have you developed an Illicit Connection Elimination program? Yes Number of outfalls physically inspected between January 1, 2008 – December 31, 2008? 681 Number of outfalls found to have a dry weather flow during that period: 0 (For any outfalls found to have an illicit connection during that period: 0 Number of outfalls found to have an illicit connection during that period: 0 Number of outfalls found to have an illicit connection during that period: 0 Number of illicit connections eliminated during that period: 0 Street Sweeping Program Have you developed a Street Sweeping Program? Yes Were all required streets sweept? Yes What was the total number of miles swept? 54000 miles If street sweeping was not completed for any of these following months, please explain: Please list the total amount of materials collected for each month since January 1, 2008: Month Amount (tons/cubic yards) January 452 May 255 September 204 February 122 June 155 October 152 March 219 July 173 November 51 April 397 August 118 December 0 Units: Cubic yards Total: 2298 Storm Drain inlet Retrofitting	Date first sect	or completed: 03/27	/2007 Date se	cond sector compl	eted: 04/01/2008			
Number of outfalls physically inspected between January 1, 2008 – December 31, 2008? Number of outfalls found to have a dry weather flow during that period: (For any outfalls found to have dry weather flows, a copy of the inspection report shall be submitted with this Annual Report and Certification.) Number of outfalls found to have an illicit connection during that period: Number of outfalls found to have an illicit connection during that period: Number of illicit connections eliminated during that period: Street Sweeping Program Have you developed a Street Sweeping Program? Were all required streets sweept? Were all required streets sweept? Were all required streets of miles swept? Work was the total number of miles swept? Work as the total amount of materials collected for each months, please explain: Please list the total amount of materials collected for each month since January 1, 2008: Month Amount (tons/cubic yards) Month Amount (tons/cubic yards) January 452 May 265 September 204 February 122 June 155 October 152 March 219 July 173 November 51 April 397 August 118 December 0 Units: Cubic yards Total: 2298 Storm Drain inlet Retrofitting	Number of out	falls mapped to da	te: (581					
Number of outfalls physically inspected between January 1, 2008 – December 31, 2008? Number of outfalls found to have a dry weather flow during that period: (For any outfalls found to have dry weather flows, a copy of the inspection report shall be submitted with this Annual Report and Certification.) Number of outfalls found to have an illicit connection during that period: Number of illicit connections eliminated during that period: Street Sweeping Program Have you developed a Street Sweeping Program? Were all required streets swept? Were all required streets swept? What was the total number of miles swept? Month est sweeping was not completed for any of these following months, please explain: Please list the total amount of materials collected for each month since January 1, 2008: Month Amount (tons/cubic yards) January 462 May 265 September 204 February 122 June 155 October 152 March 218 July 173 November 51 April 367 August 118 December 0 Units: Cubic yards Total: 2298 Storm Drain inlet Retrofitting	lilicit Connec	tion Elimination F	Program					
Number of outfalls found to have a dry weather flow during that period: (For any outfalls found to have dry weather flows, a copy of the inspection report shall be submitted with this Annual Report and Certification.) Number of outfalls found to have an illicit connection during that period: Number of illicit connections eliminated during that period: Street Sweeping Program Have you developed a Street Sweeping Program? Were all required streets swept? What was the total number of miles swept? What was the total number of miles swept? What was the total number of miles swept? What was the total amount of materials collected for each month since January 1, 2008: Month Amount (tons/cubic yards) Month Amount (tons/cubic yards) January 452 May 255 September 204 February 122 June 155 October 152 March 219 July 173 November 51 April 397 August 118 December 0 Units: Cubic yards Total: 2298 Storm Drain Inlet Retrofitting	Have you deve	eloped an Illicit Co	nnection Elimin	nation program? Ye	8			
(For any outfalls found to have dry weather flows, a copy of the inspection report shall be submitted with this Annual Report and Certification.) Number of outfalls found to have an illicit connection during that period: Street Sweeping Program Have you developed a Street Sweeping Program? Were all required streets swept? What was the total number of miles swept? What was the total number of miles swept? What was the total number of miles swept? What was not completed for any of these following months, please explain: Please list the total amount of materials collected for each month since January 1, 2008: Month Amount (tons/cubic yards) Month Amount (tons/cubic yards) January 452 May 255 September 204 February 122 June 155 October 152 March 219 July 173 November 51 April 397 August 118 December 0 Units: Cubic yards Total: 2298 Storm Drain Inlet Retrofitting	Number of out	falls physically ins	pected between	n January 1, 2008 -	- December 31, 20	08? 661		
this Annual Report and Certification.) Number of outfalls found to have an illicit connection during that period: Number of illicit connections eliminated during that period: Street Sweeping Program Have you developed a Street Sweeping Program? Were all required streets swept? What was the total number of miles swept? What was the total number of miles swept? What was the total amount of materials collected for each months, please explain: Please list the total amount of materials collected for each month since January 1, 2008: Month Amount (tons/cubic yards) January 452 May 255 September 204 February 122 June 155 October 152 March 219 July 173 November 51 April 397 August 118 December 0 Units: Cubic yards Total: 2288 Storm Drain Injet Retrofitting	Number of out	falls found to have	a dry weather	flow during that pe	riod: 0			
Street Sweeping Program Have you developed a Street Sweeping Program? Yes Were all required streets swept? Yes What was the total number of miles swept? 54000 miles If street sweeping was not completed for any of these following months, please explain: Please list the total amount of materials collected for each month since January 1, 2008: Month Amount (tons/cubic yards) Month Amount (tons/cubic yards) January 452 May 255 September 204 February 122 June 155 October 152 March 219 July 173 November 51 April 397 August 118 December 0 Units: Cubic yards Total: 2298 Storm Drain Inlet Retrofitting				s, a copy of the ins	spection report shal	l be submitted with		
Street Sweeping Program Have you developed a Street Sweeping Program? Yes Were all required streets swept? Yes What was the total number of miles swept? \$\frac{54000}{54000}\$ miles If street sweeping was not completed for any of these following months, please explain: Please list the total amount of materials collected for each month since January 1, 2008: Month Amount (tons/cubic yards) Manuary 452 May 255 September 204 February 122 June 155 October 152 March 219 July 173 November 51 April 397 August 118 December 0 Units: Cubic yards Total: 2298 Storm Drain Inlet Retrofitting	Number of out	falls found to have	an illicit conne	ection during that pe	eriod: 0			
Have you developed a Street Sweeping Program? Yes Were all required streets swept? Yes What was the total number of miles swept? 54000 miles If street sweeping was not completed for any of these following months, please explain: Please list the total amount of materials collected for each month since January 1, 2008: Month Amount (tons/oubic yards) Month Amount (tons/oubic yards) January 452 May 255 September 204 February 122 June 155 October 152 March 219 July 173 November 51 April 397 August 118 December 0 Units: cubic yards Total: 2298 Storm Drain Inlet Retrofitting	Number of illic	it connections elim	Inated during t	hat period: 0				
Have you developed a Street Sweeping Program? Yes Were all required streets swept? Yes What was the total number of miles swept? 54000 miles If street sweeping was not completed for any of these following months, please explain: Please list the total amount of materials collected for each month since January 1, 2008: Month Amount (tons/oubic yards) Month Amount (tons/oubic yards) January 452 May 255 September 204 February 122 June 155 October 152 March 219 July 173 November 51 April 397 August 118 December 0 Units: cubic yards Total: 2298 Storm Drain Inlet Retrofitting	3 • (1) • (1) • (1)	*. *			in teleprone			
What was the total number of miles swept? \(\frac{54000}{54000} \) miles If street sweeping was not completed for any of these following months, please explain: Please list the total amount of materials collected for each month since January 1, 2008: Month Amount (tons/cubic yards) Month Amount (tons/cubic yards) January 462 May 255 September 204 February 122 June 155 October 152 March 219 July 173 November 51 April 397 August 118 December 0 Units: Cubic yards Total: 2298 Storm Drain Inlet Retrofitting			Street Sv	veeping Program	n			
What was the total number of miles swept? \(\begin{array}{c} \frac{54000}{1} \end{array} \) miles If street sweeping was not completed for any of these following months, please explain: Please list the total amount of materials collected for each month since January 1, 2008: Month Amount	Have you deve	eloped a Street Sw	eeping Progra	m? Yes				
If street sweeping was not completed for any of these following months, please explain: Please list the total amount of materials collected for each month since January 1, 2008: Month Amount (tone/cubic yards) Month Amount (tone/cubic yards) January 452 May 265 September 204 February 122 June 155 October 152 March 219 July 173 November 51 April 397 August 118 December 0 Units: Cubic yards Total: 2298 Storm Drain Inlet Retrofitting	Were all requir	red streets swept?	Yee			·		
Please list the total amount of materials collected for each month since January 1, 2008: Month Amount (tons/cubic yards) Month Amount (tons/cubic yards) January 452 May 255 September 204 February 122 June 155 October 152 March 219 July 173 November 51 April 397 August 118 December 0 Units: Cubic yards Total: 2298 Storm Drain Inlet Retrofitting			•					
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Month Amount (tons/cubic yards) Month Amount (tons/cubic yards) January 452 May 265 September 204 February 122 June 155 October 152 March 219 July 173 November 51 April 397 August 118 December 0 Units: Cubic yards Total: 2298 Storm Drain Inlet Retrofitting			<u>:</u>		<u> </u>			
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April 397 August 118 December 0 Units: Cubic yards Total: 2298 Storm Drain Inlet Retrofitting	February	February 122 June 155 October 152						
Units: @ubjc yards Total: 2298 Storm Drain Inlet Retrofitting	March	March 219 July 173 November 51						
Storm Drain Inlet Retrofitting	April 397 August 118 December 0							
	Units: Cubic yents Total: 2298							
Were all storm drain injets in direct contact with renaving renaiting reconstruction or alterations	·	Storm Drain Inlet Retrofitting						
retrofitted or replaced to meet the standard? Yes	alterations							
How many storm drain inlets were retrofitted? 31								
ווטש ווומוני פגטוווו עופונו אדמוס ודעו ווועסע אין וווויס ווווועסען וווועסען וווועסען וווועסען וווועסען וווועסע	Tion many down draw motor roughts and the second se							

Stormwater Facility Maintenance		
(Stormwater facilities include, but are not limited to, catch basin, detention basins, filter strips, riparian		
buffers, infiltration trenches, sand filters, constructed wetlands, wet basins, bioretention systems, low flow bypasses and stormwater conveyances.)		
Have you developed a Stormwater Facility Maintenance Program?		
Catch Basins:		
Total number of catch basins that you operate: 5000		
Total number of catch basins inspected: 5000 Total number of catch basins cleaned: 1219		
Amount of materials removed from catch basins: 231 Cubic yards		
Other Stormwater Facilities:		
Were all stormwater facilities that you operate inspected?		
Were any found to be in need of cleaning or repair in order to function properly? Yes		
Was the cleaning performed? Yes Were repairs made? Yes		
Describe repair(s) or schedule for repair(s). Cut trees, remove debris, clean out flume, & remove alli from low level outlets.		
Road Erosion Control Maintenance		
Have you developed a Roadside Erosion Control Program? Yes Were any areas of road erosion identified? No		
Attach additional page(s) as necessary identifying the locations of road erosion and whether repairs have been made.		
Outfall Pipe Stream Scouring Remediation		
Have you developed an Outfall Pipe Stream Scouring Remediation Program?		
For all outfall pipes undergoing remediation through this program, please attach additional page(s) as necessary indicating the location of the outfall pipe (including the alphanumeric identifier), the repair start date and the repair complete date.		
De-Icing Material and Sand Storage		
Do you have a permanent structure for de-icing material storage? Yes		
If sand is being stored outside, is it set back 50 feet from storm sewer inlets, ditches or other stormwater conveyance channels, and surface water bodies? N/A - no sand stored outdoors		
Fueling Operations		
Are you implementing Standard Operating Procedures for vehicle fueling and receiving of bulk fuel deliveries at maintenance yard operations? Yes Date SOP in effect: 01/26/2005		
Vehicle Maintenance		
Are you implementing Standard Operating Procedures for vehicle maintenance and repair activities at maintenance yard operations? Yes Date SOP in effect: 01/28/2005		

Good Housekeeping Practices		
Are you implementing Good Housekeeping Practices for all materials or machinery listed in the Inventory Requirements for Municipal Maintenance Yard Operations (including maintenance activities and ancillary operations)? Yes Date practices are in effect: 01/28/2005		
Equipment and Vehicle Washing		
Has your Municipality implemented measures to properly handle the discharge of equipment and vehicle wash wastewater from your municipal maintenance yard operations?		
Please indicate which option you implemented to eliminate the unpermitted discharge:		
Date the management measure was implemented:		
If you have a separate NJPDES permit that authorizes the discharge of equipment and vehicle wash wastewater, include your permit number:		
Annual Employee Training		
Did you conduct an annual employee training program for appropriate employees on appropriate topics (e.g., police officers trained on ordinances)? Yes List date(s) of employee training: 03/04/2008		
Sharing of Responsibilities		
For each of the following, indicate if you are relying on another entity to satisfy all or part of any permit requirements. For those you checked "yes," please give additional information on or with the appropriate Annual Report and Certification form (attach sheet if needed).		
Statewide Basic Regulrement	Relying on another entity?	
Public Notice	No	
Ensure compliance with RSIS for stormwater management	No	
Municipal stormwater management plan	No	
Municipal stormwater control ordinance	No	
Long term operation and maintenance of BMPs (post-construction)	No	
Storm drain inlet design standard (post-construction)	No	
Local Public Education Program	No	
Storm Drain Inlet Labeling Program	No	
Pet waste ordinance	No	
Litter ordinance	No	
Improper disposal of waste ordinance	No	
Wildlife feeding ordinance	No	
Yard waste collection program (including ordinance)	No	
Outfall pipe mapping	No	
Illicit connection ordinance	No	
Illicit connection elimination program	No	
	No	
Storm drain inlet retrofitting	No	
Maintenance of municipally operated stormwater facilities	No	
Outfall pipe stream scouring	No	
De-icing and sand storage	No	

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Fueling operations	No	
Vehicle maintenance	No	
Good housekeeping	No	
Equipment and Vehicle Washing	No	
Employee Training	No	
Incidents of Noncompliance		
For any incidents of noncompliance, identify the steps being taken to remedy the noncompliance and to prevent such incidents from recurring.		
Annual Certification		
"I certify under penalty of law that this Annual Report and Certification and all attached documents were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate this information. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering this information, the information in this Annual Report and Certification and all attached documents is, to the best of my knowledge and belief, true, accurate and complete.		
"I certify that the municipality is in compliance with its stormwater program, Stormwater Pollution Prevention Plan (SPPP) and the NJPDES Tier A Municipal Stormwater General Permit No. NJ0141852 except for any incidents of noncompliance which are identified herein. For any incidents of noncompliance, the Annual Report identifies the steps being taken to remedy the noncompliance and to prevent such incidents from recurring.		
"I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for purposely, knowingly, recklessly, or negligently submitting false information."		
Name: Robert S. Warney		
Title: Director of Community Planning & Compliance		
Date: 11/20/2009		
Confirm: County - Municipality - ComCode - NJPDES# - Pi# - EDPA: Mercer - Hemiton Twp - 1103 - NJG0150258 - 198044 - 4/1/2004		
WHO MUST SIGN?		
Either a principal executive officer or a ranking elected official; or duly authorized representative.		
A principal executive officer or ranking elected official of the municipality may assign his or her signatory authority for this Certification to a duly authorized representative, which is a named individual or a title of a position having overall responsibility for the operation of municipal stormwater facilities or municipal environmental matters, by submitting a letter to the Bureau of Permit Management stating said authority and naming the individual or position. The duly authorized representative is the Municipal Stormwater Program Coordinator only if the Coordinator has overall responsibility for the operation of municipal stormwater facilities or municipal environmental matters.		

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