

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF WATERSHED MANAGEMENT

MS4 ANNUAL REPORT FORM

FOR STORM WATER DISCHARGES FROM SMALL MUNICIPAL SEPARATE STORM SEWER SYSTEMS (MS4s)

Report Period: From: March 10, 2003 To: March 10, 2004

This Report is for (Check One Box): ⊠ A DEP General Permit ☐ An Individual Permit					
SECTION I – SMALL MS4 OPERATOR INFORMATION:					
1.	NPDES Permit Number –				
	PAG136248				
2.	Name of MS4 Operator –				
	Tarentum Borough				
3.	Name of Contact Person –				
	Jeffrey Thomas				
4.	Title/Role of Contact Person –				
	Borough Manager				
5	Division/Department –				
	Division: Department:				
6.	Phone Number –				
	Phone: (724) 224-1818				
	Fax: (724) 224-1821				
7.	E-mail Address – Email: - MS4 Website: -				
8.	Mailing Address –				
	Address Line 1: 318 East Second Avenue				
	Address Line 2:				
	City: Tarentum County: Allegheny				
	Zip Code: <u>15084</u>				

SECTION II – MS4s USING DEP PROTOCOL						
MCM#1 - PUBLIC EDUCATION & OUTREACH MINIMUM CONTROL MEASURE ⊠ MS4s USING DEP PROTOCOL, ☐ MS4s USING OWN PROGRAM, ☐ MS4s USING MIXED PROTOCOL/PROGRAM						
9.	BMP: Develop a Public Education Plan.					
	Measurable goal for this BMP was me (Describe below the plan's contents and accomplishments for this permit year.)	et.		al for this BMP was not met. reason(s) and current status, and neeting this goal.)		
	Describe:					
	This item has been discussed; however it is not complete					
	BMP: Distribute the "When It Rains, It	Drains" pampl	nlet to all target audi	ences.		
	☐ Measurable goal for this BMP was met. ☐ Measurable goal for this BMP was					
	(Describe how many brochures and pamphlets were distributed and to whom. Indicate if they have been posted and advertised on your web site.) (Describe below the reason(s) and current plans/schedule for meeting this goal.)					
Describe:						
	This item has been discussed; however the plans have not been finalized. The Borough is considering a mass mailing with adjacent municipalities since they already share partnership with a municipal authority. These details still need to be finalized.					
10. If you are implementing your own Storm Water Management Plan approved by the Department, descurrent status of this Minimum Control Measure. In the columns below list all BMPs and measurable good identified on your NOI and/or approved by DEP. If the goals were met, describe how they were met were not met, describe the current status of each and when/how they will be met.				BMPs and measurable goals you cribe how they were met. If they let.		
	List/Describe BMPs and Measurable Goals (Approved by DEP)		low Measurable) Were Met	If Not Met, Describe Reason(s), Current Status, Plans and Schedule for Meeting the Goal		

	#2 - PUBLIC PARTICIPATION & IN			
11.	BMP: Develop Public Participation & I			
	☐ Measurable goal for this BMP was me (Describe below your program, accomplished during the year and how, participation occurred.) Describe: This item has been discussed at public m requirements. This item is currently being	what was (Describe beld/where public plans/schedule	e goal for this BMP was not met. by the reason(s) and current status, and e for meeting this goal.) accordance with the protocol	
12.	current status of this Minimum Control M	Measure. In the columns below y DEP. If the goals were met,	oproved by the Department, describe the w list all BMPs and measurable goals you describe how they were met. If they were met.	Formatted
	List/Describe BMPs and Measurable Goals (Approved by DEP)	Describe How Measurable Goal(s) Were Met	If Not Met, Describe Reason(s), Current Status, Plans and Schedule for Meeting the Goal	

		ELIMINATION MINIMUM CONTROL MEASURE DGRAM, MS4s USING MIXED PROTOCOL/PROGRAM			
13.	BMP: Complete map of all outfalls.	OGRAIM, MIS4S GSING MINED PROTOCOLIFROGRAIM			
10.	Measurable goal for this BMP was met. (Describe your MS4 system, what was mapped – just outfalls or both outfalls and the system. Include list and schedule of completing mapping of priority areas.)				
	Describe:				
	This item has been started but is not complete.				
	BMP: Adopt and Implement DEP Model Ordina	nce Dealing with this Minimum Control Measure.			
☐ Measurable goal for this BMP was met. ☐ Measurable goal for this BMP was not met.					
	(Describe below the steps taken or planned to adopt and implement DEP guidance model ordinance.)	(Describe below the reason(s) and current status, and plans/schedule for meeting this goal.)			
	The model ordinance is being reviwed by staff and Council.				
	BMP: Presentation on IDD&E Program and Ordinance during a public meeting.				
	☐ Measurable goal for this BMP was met. (Describe below how various targeted audiences were exposed to the MS4 permit and related requirements, Indicate how many persons attended and what is planned to next year.)	Measurable goal for this BMP was not met. (Describe below the reason(s) and current status, and plans/schedule for meeting this goal.)			
	Describe:				
	This item cannot be completed until the ordinance is finalized. BMP: Distribute educational material (see Public Education and Outreach Minimum Measure).				
	☐ Measurable goal for this BMP was met. (Describe below what material was used and how and who were targeted to receive educational material.)	Measurable goal for this BMP was not met. (Describe below the reason(s) and current status, and plans/schedule for meeting this goal.)			
	Describe: This item has not been addressed to this point.				
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14a If you are implementing your own Storm Water Management Plan approved by the Department, describe the current status of this Minimum Control Measure. In the columns below list all BMPs and measurable goals you identified on your NOI and/or approved by DEP. If the goals were met, describe how they were met. If they were not met, describe the current status of each and when/how they will be met.

List/Describe BMPs and Measurable goals (Approved by DEP)	Describe How Measurable Goal(s) Were Met	If Not Met, Describe Reason(s), Current Status, Plans and Schedule for Meeting the Goal
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MEAS			FF CONTROL MINIMUM CONTROL USING MIXED PROTOCOL/PROGRAM	
15.	BMP: Adopt and Implement DEP Mo			
	☐ Measurable goal for this BMP (Describe below the steps taken or p adopt and implement DEP model ordin	lanned to (Describe belo	goal for this BMP was not met. w the reason(s) and current status, and for meeting this goal.)	
	Describe: The ordinance is still being reviewed; h minimal.			
	BMP: Require that the Erosion a requirements of Chapters 102 (erosion		ns be developed in accordance with the DEP regulations.	
	☐ Measurable goal for this BMP (Describe below the process for ensur Water runoff controls during construdesigned and implemented.)	ring storm (Describe belo	goal for this BMP was not met. w the reason(s) and current status, and for meeting this goal.)	
	Describe: This requirement is already enforced in construcction sites are minimal.			
	BMP: Meet Public Education and 0 and builders.			
	☐ Measurable goal for this BMP was met. (Describe below steps taken to inform/educate builders, developers, MS4 staff and citizens and summarize any feedback or pollution incidents or complaints received.) Measurable goal for this BMP was not met. (Describe below the reason(s) and current status, and plans/schedule for meeting this goal.)			
	Describe: This item has not been addressed, but	due to minimal development	, this item could be completed quickly.	
16.	current status of this Minimum Control	Measure. In the columns bed by DEP. If the goals were r	n approved by the Department, describe the below list all BMPs and measurable goals you met, describe how they were met. If they were be met.	Formatted
	List/Describe BMPs and Measurable goals (Approved by DEP)	Describe How Measurab Goal(s) Were Met.	le If Not Met, Describe Reason(s), Current Status, Plans and Schedule for Meeting the Goal.	

RED	I <u>#5</u> - POST-CONSTRUCTION ST EVELOPMENT MINIMUM CONTR 4s USING <u>DEP</u> <i>PROTOCOL,</i> ☐ MS4s USIN			
17.	BMP: Adopt and Implement DEP Mo			
	Measurable goal for this BMP (Describe below the steps taken or adopt and implement DEP me construction SWM ordinance, desprocess for coordinating permits reviews.)	planned to (Describe below plans/schedule for scribe the	al for this BMP was not met. the reason(s) and current status, and meeting this goal.)	
	Describe:			
	The ordinance is still in the review phase	se.		
	BMP: Require that post-construction structural and non-structural BMPs are designed, constructed and maintained to meet (1) the requirements of the approved Act 167 Plan and the municipal ordinance, or until such Act 167 Plan is in place, (2) the DEP statewide water quality requirements (e.g., 25 Pa Code Chapter 93). Use municipal resources or establish an agreement with the local CCD or other service provided for coordination of post-construction BMP approvals.			
	Measurable goal for this BMP (Describe below the process for ensignment of the construction storm Water runoff of designed and implemented.)			
	Describe:			
	This requirement will be implemented by			
	BMP: Ensure that storm water BMP			
	Measurable goal for this BMP (Describe below how the MS4 ensures construction storm water BMPs are opmaintained in the future.)			
	Describe:			
	This item will be addressed; however, or	currently there are no ponds loca	ted in the Borough.	
18,	If you are implementing your own Storm Water Management Plan approved by the Department, describe the current status of this Minimum Control Measure. In the columns below list all BMPs and measurable goals you identified on your NOI and/or approved by DEP. If the goals were met, describe how they were met. If they were not met, describe the current status of each and when/how they will be met.			Formatted
	List/Describe BMPs and Measurable Goals (Approved by DEP)	Describe How Measurable goal(s) were met.	If Not Met, Describe Reason(s), Current Status, Plans and Schedule for Meeting the Goal.	

BMP: Compile information on storm water system features, such as catchments and detention basins, and on programs to ensure proper operations and maintenance of the MS4. Measurable goal for this BMP was met. (Describe below the process used to inventory and catalogue key system features and P2 activities to help with illicit discharge detection and elimination and to facilitate proper O&M of municipal operations.) Measurable goal for this BMP was not met. (Describe below the reason(s) and current status, and plans/schedule for meeting this goal.) Describe:	
(Describe below the process used to inventory and catalogue key system features and P2 activities to help with illicit discharge detection and elimination and to facilitate proper O&M of municipal operations.) (Describe below the reason(s) and current status, and plans/schedule for meeting this goal.)	
Describe:	
This has not been addressed at this point in time.	
BMP: Gather information on existing operations and programs for municipal vehicle maintenance, fueling, and washing.	
☐ Measurable goal for this BMP was met. (Describe below process used to inventory and catalogue existing pollution prevention activities and various municipal operations including system maintenance.) ☑ Measurable goal for this BMP was not met. (Describe below the reason(s) and current status, and plans/schedule for meeting this goal.)	
Describe:	
This item has not been started but not completed.	
20. If you are implementing your own Storm Water Management Plan approved by the Department, describe the	
current status of this Minimum Control Measure. In the columns below list all BMPs and measurable goals you identified on your NOI and/or approved by DEP. If the goals were met, describe how they were met. If they were not met, describe the current status of each and when/how they will be met.	
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SECTION III - CERTIFICATION

CERTIFICATION STATEMENT

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

	June 8, 2004	
gnature	Date	
worn and subscribed to before me, this 8th	day of <u>June</u> , 2004	
otary Public		
y commission expires		
7)	Notary Public Seal and Stamp)	

SECTION IV - SPECIAL ADDENDUM REPORT FOR

MS4S DISHARGING INTO THE CHESAPEAKE BAY WATERSHED								
	Rep	ort Period: <u>Ma</u>	rch 10, 2003 to I	March 10, 2004	<u>4</u>			
1.	NPDES Permit Number:		Name of MS	4 Operator: -				
	Name of Contact Persor	n –	Telephone N	lumber: (<u>)</u>				
GEOG	GEOGRAPHIC LOCATION:							
2.	State Hydrologic Unit Code – Provide the Hydrologic Unit Code(s) of the watershed(s) to which the MS4 discharges its storm water. This information is available at EPA's 'Surf Your Watershed' Web Site at http://cfpub.epa.gov/surf/state.cfm?statepostal=PA							
	List Hydrologic Unit Co	ode(s):		,				
URBA	N STORM WATER BEST	MANAGEMENT PI	RACTICES:					
3.	Structural BMPs – List the permanent structural BMPs installed in the MS4, the number of acres that drain to each BMP, the name of the water body to which the BMP discharges, how often each BMP is inspected or maintained (quarterly, annually, etc.), and the name of the person or organization responsible for inspection and maintenance of the BMP.							
	Structural BMP	Drainage Area	Name of Receiving Water Body	Inspection/ Maintenance Frequency	Name of Responsible Person or Organization			