COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF CLEAN WATER

ANNUAL MUNICIPAL SEPARATE STORM SEWER SYSTEM (MS4) STATUS REPORT

FOR THE PERIOD July 1 2022 TO JUNE 30, 2023

		GENER	AL INFO	RMA	ATION			
Permittee Name:	Dauphin Co	ounty		NPI	DES Permit No.:	PAG13	3689	
Mailing Address:	1451 Peter	s Mountain Road		Effe	ective Date:	3-16-18	3	
City, State, Zip:	Dauphin P	A 17018		Ехр	iration Date:			
MS4 Contact Person:	Bob Christo	off		Ren	newal Due Date:	NA		
Title:	DCCD Assi	istant Manager		Mur	nicipality:			
Phone:	717-921-81	00		Cou	ınty:	Dauphi	n	
Email:	rchristoff@	dauphinc.org						
Co-Permittees (if applicab	ole):							
Appendix(ces) that permit		t to (select all that endix B 🔲 Appel	,	l Ann	pendix D 🔲 Appe	ndiv E [] Appendix I	=
Д Аррепих	. А 🔲 Арре	WATER QU				IIUIX L. L		
Are there any discharges	to waters wit	hin the Chesapeal	ke Bay Wa	ıtersh	ed? X Yes	□ No		
Identify all surface waters (see instructions).	that receive	stormwater discha	arges from	the p	permittee's MS4 an	d provide	the requeste	ed information
Receiving Water N	Name	Ch. 93 Class.	Impaire	d?	Cause(s)		TMDL?	WLA?
Susquehanna Ri	iver	WWF	YES		PCB, PATHOO	GENS	NO	NO
Paxton Creek	(WWF	YES		SILTATION, DO SUSPENDED S PATHOGENS, V FLOW\VARIAB OTHER HABI ALTERATIO	OLIDS, VATER ILITY, TAT	YES	NO
Spring Creek (W	est)	CWF	YES		SILTATION, W FLOW\VARIAB OTHER HABI ALTERATIO	ILITY, TAT	NO	NO
Beaver Creek	ζ	WWF	YES		SILTATION, DO SUSPENDED S PATHOGENS, V FLOW\VARIAB OTHER HABI ALTERATIO	OLIDS, VATER ILITY, TAT	NO	NO
Manada Creel	 k	WWF	YES		PATHOGEN	NS	NO	NO

3800-PM-BPNPSM0XXX 4/2013 MS4 Annual/Progress Report

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF POINT AND NON-POINT SOURCE MANAGEMENT

	GENERAL MINIMUM CONTROL	. MEASURE (MCM) INFO	RMATION	
На	ve you completed all MCM activities required by the permit	for this reporting period?		
Lis	t the current entity responsible for implementing each MCM	l of your SWMP, along with co	ontact name and phor	ne number.
	мсм	Entity Responsible	Contact Name	Phone
#1	Public Education and Outreach on Storm Water Impacts	DCCD	Bob Christoff	717-921- 8100
#2	Public Involvement/Participation	DCCD	Bob Christoff	717-921- 8100
#3	Illicit Discharge Detection and Elimination (IDD&E)	DCCD	Bob Christoff	717-921- 8100
#4	Construction Site Storm Water Runoff Control	DCCD	Bob Christoff	717-921- 8100
#5	Post-Construction Storm Water Management in New Development and Redevelopment	DCCD	Bob Christoff	717-921- 8100
#6	Pollution Prevention / Good Housekeeping	DCCD	Bob Christoff	717-921- 8100
	MCM #1 - PUBLIC EDUCATION AND C	UTREACH ON STORM	WATER IMPACTS	
BN	IP #1: Develop, implement and maintain a written Publi	c Education and Outreach F	Program.	
1.	For new permittees only, has the written PEOP been deve	eloped and implemented withi	n the first year of per	mit coverage?
	☐ Yes ☐ No			
2.	Date of latest annual review of PEOP: 6-16-23	Were updates made?	P ⊠ Yes □ No	
3.	What were the plans and goals for public education and o	utreach for the reporting perio	od?	
	see Attachment 1			
4.	Did the MS4 achieve its goal(s) for the PEOP during the re	eporting period?	s 🗌 No	
5.	Identify specific plans and goals for public education and	outreach for the upcoming yea	ar:	
	see Attachment 2			
BN	IP #2: Develop and maintain lists of target audience gro	oups present within the area	as served by your M	S4.
1.	For new permittees only, have the target audience lists coverage?	been developed and implem	ented within the first	year of permit
	☐ Yes ☐ No			
2.	Date of latest annual review of target audience lists: 5-16-	-23 Were update	es made?	⊠ No
BN	IP #3: Annually publish at least one educational item or	n your Stormwater Manager	ment Program.	
1.	For new permittees only, were stormwater educational and Internet within the first year of permit coverage?	d informational items produce	d and published in pri	nt and/or on the

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☐ Yes ☐ No

2. Date of latest annual review of educational materials: 6-16-22 Were updates made? ☐ Yes ☐ No

3. Do you have a municipal website? ☐ Yes ☐ No (URL:

www.dauphincd.org)

	If Yes, what MS4-related material does it contain General SWM information, Illicit Discharge and Information, County MS4 Implementation Plan	Reporting Information	, BMP Information, ESP0	C and NPDES Permitting
4.	Describe any other method(s) used during the re Newspaper Ad, Posters, Workshops, Electron			ter to the public:
5.	Identify specific plans for the publication of storm See Attachment 2	nwater materials for the	upcoming year:	
вм	P #4: Distribute stormwater educational mater	rials to the target audi	ences.	
dis	ntify the two additional methods of distributing stolays, posters, signs, pamphlets, booklets, brochffers, posters, presentations, conferences, meetin	nures, radio, local cable	TV, newspaper articles,	other advertisements, bill
Ne	wspaper Ad, Posters, Electronic Communicatio	n, Direct Mailings, Wo	rkshops	
МС	M #1 Comments:			
AD	DITIONAL DOCUMENTATION FOR ALL BMP	S IS AVAILABLE UPO	N REQUEST	
	MCM #2 – PUBLI	C INVOLVEMENT/F	PARTICIPATION	
BM	P #1: Develop, implement and maintain a writt	ten Public Involvemen	t and Participation Prog	ram (PIPP)
1.	For new permittees only, was the PIPP develop	ped and implemented v	vithin one year of permit o	coverage?
	☐ Yes ☐ No			
2.	Date of latest annual review of PIPP: 5-16-23	Were	updates made? X	es No
	P #2: Advertise to the public and solicit pub plicable) and TMDL Plans (if applicable), include			
1.	Was an MS4-related ordinance, SOP, PRP or TI	MDL Plan developed du	ring the reporting period?	☐ Yes ☒ No
2.	If Yes, describe how you advertised the draft do feedback:	cument(s) and how you	provided opportunities fo	r public review, input and
3.	If an ordinance, SOP or plan was developed or a	amended during the rep	orting period, provide the f	following information:
	Ordinance / SOP / Plan Name	Date of Public Notice	Date of Public Hearing	Date Enacted or Submitted to DEP

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	P #3: Regularly solicit public involvement and participation from the target audience groups using available tribution and outreach methods.
1.	At least one public meeting or other MS4 event must be held during the 5-year permit coverage period to solicit participation and feedback from target audience groups. Was this meeting or event held during the reporting period?
2.	Report instances of cooperation and participation in MS4 activities; presentations the permittee made to local watershed and conservation organizations; and similar instances of participation or coordination with organizations in the community.
	See Attachment 3
3.	Report activities in which members of the public assisted or participated in the meetings and in the implementation of the SWMP, including education activities or efforts such as cleanups, monitoring, storm drain stenciling, or others.
	see Attachment 4
МС	M #2 Comments:
AD	DITIONAL DOCUMENTATION FOR ALL BMPS IS AVAILABLE UPON REQUEST
	MCM #3 – ILLICIT DISCHARGE DETECTION AND ELIMINATION (IDD&E)
	P #1: Develop and implement a written program for the detection, elimination, and prevention of illicit discharges the regulated small MS4.
inte	the regulated small MS4.
into	o the regulated small MS4. For new permittees only, was the written IDD&E program developed within one year of permit coverage?
1. 2. BM and	For new permittees only, was the written IDD&E program developed within one year of permit coverage? Yes No
1. 2. BM and	the regulated small MS4. For new permittees only, was the written IDD&E program developed within one year of permit coverage? ☐ Yes ☐ No Date of latest annual review of IDD&E program: 5-16-23 Were updates made? ☐ Yes ☐ No ☐ P #2: Develop and maintain map(s) that show permittee and urbanized area boundaries, the location of all outfalls it, if applicable, observation points, and the locations and names of all surface waters that receive discharges from
1. 2. BM and the	For new permittees only, was the written IDD&E program developed within one year of permit coverage? Yes No Date of latest annual review of IDD&E program: 5-16-23 Were updates made? Yes No P #2: Develop and maintain map(s) that show permittee and urbanized area boundaries, the location of all outfalls d, if applicable, observation points, and the locations and names of all surface waters that receive discharges from see outfalls. Outfalls and observation points shall be numbered on the map(s).
1. 2. BM and the	For new permittees only, was the written IDD&E program developed within one year of permit coverage? Yes No Date of latest annual review of IDD&E program: 5-16-23 Were updates made? Yes No P #2: Develop and maintain map(s) that show permittee and urbanized area boundaries, the location of all outfalls d, if applicable, observation points, and the locations and names of all surface waters that receive discharges from se outfalls. Outfalls and observation points shall be numbered on the map(s). Have you completed a map(s) that includes all components of BMP #2? Yes No
1. 2. BM and the	For new permittees only, was the written IDD&E program developed within one year of permit coverage? Yes No Date of latest annual review of IDD&E program: 5-16-23 Were updates made? Yes No P #2: Develop and maintain map(s) that show permittee and urbanized area boundaries, the location of all outfalls d, if applicable, observation points, and the locations and names of all surface waters that receive discharges from see outfalls. Outfalls and observation points shall be numbered on the map(s). Have you completed a map(s) that includes all components of BMP #2? Yes No If Yes and you are a new permittee and have not submitted the map(s) previously, attach the map(s) to this report.
1. 2. BM and tho	The regulated small MS4. For new permittees only, was the written IDD&E program developed within one year of permit coverage? Yes No Date of latest annual review of IDD&E program: 5-16-23 Were updates made? Yes No P #2: Develop and maintain map(s) that show permittee and urbanized area boundaries, the location of all outfalls d, if applicable, observation points, and the locations and names of all surface waters that receive discharges from se outfalls. Outfalls and observation points shall be numbered on the map(s). Have you completed a map(s) that includes all components of BMP #2? Yes No If Yes and you are a new permittee and have not submitted the map(s) previously, attach the map(s) to this report. If No, date by which permittee expects map(s) to be completed: See Attachment 5
1. 2. BM and the 1. 2. 2.	The regulated small MS4. For new permittees only, was the written IDD&E program developed within one year of permit coverage? Yes No Date of latest annual review of IDD&E program: 5-16-23 Were updates made? Yes No P #2: Develop and maintain map(s) that show permittee and urbanized area boundaries, the location of all outfalls d, if applicable, observation points, and the locations and names of all surface waters that receive discharges from se outfalls. Outfalls and observation points shall be numbered on the map(s). Have you completed a map(s) that includes all components of BMP #2? Yes No If Yes and you are a new permittee and have not submitted the map(s) previously, attach the map(s) to this report. If No, date by which permittee expects map(s) to be completed: See Attachment 5 Date of last update or revision to map(s): 6-2-23
1. 2. BMM and the 1. 2. 3.	Total No. of Outfalls in MS4: For new permittees sonly, was the written IDD&E program developed within one year of permit coverage? Were updates made? Yes No Date of latest annual review of IDD&E program: 5-16-23 Were updates made? Yes No P #2: Develop and maintain map(s) that show permittee and urbanized area boundaries, the location of all outfalls d, if applicable, observation points, and the locations and names of all surface waters that receive discharges from se outfalls. Outfalls and observation points shall be numbered on the map(s). Have you completed a map(s) that includes all components of BMP #2? Yes No If Yes and you are a new permittee and have not submitted the map(s) previously, attach the map(s) to this report. If No, date by which permittee expects map(s) to be completed: See Attachment 5 Date of last update or revision to map(s): 6-2-23 Total No. of Outfalls in MS4: 26 Total No. of Outfalls Mapped: 26

per juri and col	P #3: In conjunction with the map(s) created under BMP #2 (either on the same map or on a different mittee shall develop and maintain map(s) that show the entire storm sewer collection system within the stoiction that are owned or operated by the permittee (including roads, inlets, piping, swales, catch basing any other components of the storm sewer collection system), including privately-owned componelection system where conveyances or BMPs on private property receive stormwater flows from upstreamed components.	permittee's s, channels, ents of the
1.	Have you completed a map(s) that includes all components of BMP #3? ☐ Yes ☒ No	
	If Yes and you are a new permittee and have not submitted the map(s) previously, attach the map(s) to this rep	oort.
	If No, date by which permittee expects map(s) to be completed: See Attachment 5	
2.	If Yes to #1, is the map(s) on the same map(s) as for outfalls and receiving waters? ☐ Yes ☐ No	
3.	Date of last update or revision to map(s): 6-16-22	
dis illic or nec	P #4: Conduct dry weather screenings of MS4 outfalls to evaluate the presence of illicit discharges. charges are present, the permittee shall identify the source(s) and take appropriate actions to remove or cit discharges. The permittee shall also respond to reports received from the public or other agencies of confirmed illicit discharges associated with the storm sewer system, as well as take enforcement cessary. The permittee shall immediately report to DEP illicit discharges that would endanger users of many the discharge, or would otherwise result in pollution or create a danger of pollution or would damage	correct any f suspected t action as lownstream
twic obs are	new permittees, all identified outfalls (and if applicable observation points) must be screened during dry weat ce within the 5-year period following permit coverage. For existing permittees, all identified outfalls (and servation points) must be screen during dry weather at least once within the 5-year period following permit cover as where past problems have been reported or known sources of dry weather flows occur on a continual basis, a screened annually during each year of permit coverage.	if applicable rage and, for
1.	How many unique outfalls (and if applicable observation points) were screened during the reporting period?	3
2.	Indicate the percentage of all outfalls screened in the past five years.	100%
3.	Indicate the percent of outfalls screened during the reporting period that revealed dry weather flows:	0%
4.	Did any dry weather flows reveal color, turbidity, sheen, odor, floating or submerged solids? Yes No	
5.	If Yes for #4, attach all sample results to this report with a map identifying the sample location. Explain the correct taken in the attachment.	tive action(s)
6.	Do you use the MS4 Outfall Field Screening Report form (3800-FM-BCW0521) provided in the permit?	
	☐ Yes ☒ No	
	If No, attach a copy of your screening report form.	
	P #5: Enact a Stormwater Management Ordinance or SOP to implement and enforce a stormwater magram that includes prohibition of non-stormwater discharges to the regulated small MS4.	nanagement
1.	Do you have an ordinance (municipal) or SOP or other mechanism (non-municipal) that prohibits nor discharges? \boxtimes Yes \square No	n-stormwater
	If Yes, indicate the date of the ordinance or SOP: 12-15-21	
2.	If Yes to #1, is the ordinance or SOP consistent with DEP's 2022 Model Stormwater Management Ordinance BCW0100j) with respect to authorized non-stormwater discharges? ☐ Yes ☐ No	e (3800-PM-
	If Yes to #2 and the ordinance or SOP has not been submitted to DEP previously, attach the ordinance or SOP) .

	any violations of the ordinance or SOP du		P ☐ Yes ☒ No
If Yes to #3,	complete the table below (attach additional	sheets as necessary).	
Violation Date	Nature of Violation	Responsible Party	Enforcement Taken
	ove any waiver or variance during the repor an ordinance or SOP? Yes No	ting period that allowed a	n exception to non-stormwater discharge
If Yes to #4,	dentify the entity that received the waiver or	r variance and the type of	non-stormwater discharge approved.
BMD #6: Provid	e educational outreach to public employ	voos husinoss ownors	and ampleyage property aware the
	nd elected officials (i.e., target audiences		
1. Was IDD&E- period? ⊠	related information distributed to public em	nployees, businesses, and	the general public during the reporting
If Yes, what v	was distributed? See Attachment 7		
	II-publicized method for employees, busines	sses and the public to repo	ort stormwater pollution incidents?
∑ Yes □	No		
3. Do you main	tain documentation of all responses, action	taken, and the time require	ed to take action? 🛛 Yes 🔲 No
MCM #3 Comme	nts:		
ADDITIONAL DO	OCUMENTATION FOR ALL BMPS IS AV	AILABLE UPON REQUE	ST
	MCM #4 - CONSTRUCTION SITE	STORMWATER RIIN	IOFE CONTROL
	n PA's statewide program for stormwater as	sociated with construction	activities to satisfy this MCM?
Yes No	a suppliera for DMD Nea 1, 2 and 2 and 2 and	this section. If No. vectors	d to avecations for all DMDs in this soction)
(If Yes, respond to	o questions for BMP Nos. 1, 2 and 3 only in t	rnis section. It No, respond	to questions for all BIMPs in this section)
disturbance acti	mittee may not issue a building or other privities requiring an NPDES permit unlessed (i.e., not expired) under 25 Pa. Code Cha	s the party proposing th	
	ting period, did you comply with 25 Pa. Co EP or a county conservation district (CCD) h		
☐ Yes ☐	No 🛛 Not Applicable (no building permit	applications received)	

BMP #2: A municipality or county which issues building or other permits shall notify DEP or the applicable CCD within 5 days of the receipt of an application for a permit involving an earth disturbance activity consisting of one acre or more, in accordance with 25 Pa. Code § 102.42.
During the reporting period, did you comply with 25 Pa. Code § 102.42 (relating to notifying DEP/CCD within 5 days of receiving an application involving an earth disturbance activity of one acre or more)?
☐ Yes ☐ No ☒ Not Applicable (no building permit applications received)
BMP #3: Enact, implement and enforce an ordinance or SOP to require the implementation and maintenance of E&S control BMPs, including sanctions for non-compliance, as applicable.
1. Do you have an ordinance (municipal) or SOP or other mechanism (non-municipal) that requires implementation and maintenance of E&S control BMPs? ☑ Yes ☐ No
If Yes, indicate the date of the ordinance or SOP: 12-15-21
2. If Yes to #1, is the ordinance or SOP consistent with DEP's 2022 Model Stormwater Management Ordinance (3800-PM-BCW0100j)? ☑ Yes ☐ No
3. If Yes to #2 and the ordinance or SOP has not been submitted previously, attach a copy of the ordinance or SOP.
BMP #4: Review Erosion and Sediment (E&S) control plans to ensure that such plans adequately consider water quality impacts and meet regulatory requirements.
Specify the number of E&S Plans you reviewed during the reporting period:
BMP #5: Conduct inspections regarding installation and maintenance of E&S control measures during earth disturbance activities. Maintain records of site inspections, including dates and inspection results, in accordance with the record retention requirements in this permit.
Specify the number of E&S inspections you completed during the reporting period:
BMP #6: Conduct enforcement when installation and maintenance of E&S control measures during earth disturbance
activities does not comply with permit and/or regulatory requirements.
Specify the number of enforcement actions you took during the reporting period for improper E&S:
Specify the number of enforcement actions you took during the reporting period for improper E&S: BMP #7: Develop and implement requirements for construction site operators to control waste at construction sites that may cause adverse impacts to water quality. The permittee shall provide education on these requirements to
Specify the number of enforcement actions you took during the reporting period for improper E&S: BMP #7: Develop and implement requirements for construction site operators to control waste at construction sites that may cause adverse impacts to water quality. The permittee shall provide education on these requirements to construction site operators.
Specify the number of enforcement actions you took during the reporting period for improper E&S: BMP #7: Develop and implement requirements for construction site operators to control waste at construction sites that may cause adverse impacts to water quality. The permittee shall provide education on these requirements to construction site operators. Specify the method(s) by which you are educating construction site operators on controlling waste at construction sites: BMP #8: Develop and implement procedures for the receipt and consideration of public inquiries, concerns, and
Specify the number of enforcement actions you took during the reporting period for improper E&S: BMP #7: Develop and implement requirements for construction site operators to control waste at construction sites that may cause adverse impacts to water quality. The permittee shall provide education on these requirements to construction site operators. Specify the method(s) by which you are educating construction site operators on controlling waste at construction sites: BMP #8: Develop and implement procedures for the receipt and consideration of public inquiries, concerns, and information submitted by the public to the permittee regarding local construction activities.
Specify the number of enforcement actions you took during the reporting period for improper E&S: BMP #7: Develop and implement requirements for construction site operators to control waste at construction sites that may cause adverse impacts to water quality. The permittee shall provide education on these requirements to construction site operators. Specify the method(s) by which you are educating construction site operators on controlling waste at construction sites: BMP #8: Develop and implement procedures for the receipt and consideration of public inquiries, concerns, and information submitted by the public to the permittee regarding local construction activities. 1. A tracking system has been established for receipt of public inquiries and complaints. Yes No
Specify the number of enforcement actions you took during the reporting period for improper E&S: BMP #7: Develop and implement requirements for construction site operators to control waste at construction sites that may cause adverse impacts to water quality. The permittee shall provide education on these requirements to construction site operators. Specify the method(s) by which you are educating construction site operators on controlling waste at construction sites: BMP #8: Develop and implement procedures for the receipt and consideration of public inquiries, concerns, and information submitted by the public to the permittee regarding local construction activities. 1. A tracking system has been established for receipt of public inquiries and complaints. Yes No 2. Specify the number of inquiries and complaints received during the reporting period:

☐ Yes ☐ No

MCM #5 - POST-CONSTRUCTION STORM WATER MANAGEMENT IN NEW DEVELOPMENT AND REDEVELOPMENT BMP #1: Enact, implement and enforce an ordinance or SOP to require post-construction stormwater management from new development and redevelopment projects, including sanctions for non-compliance. Do you have an ordinance (municipal) or SOP or other mechanism (non-municipal) that requires implementation and maintenance of post-construction stormwater management (PCSM) BMPs? X Yes X No. If Yes, indicate the date of the ordinance or SOP: 12-15-21 2. If Yes to #1, is the ordinance or SOP consistent with DEP's 2022 Model Stormwater Management Ordinance (3800-PM-BCW0100j)? X Yes ☐ No 3. If Yes to #2 and the ordinance or SOP has not been submitted previously, attach a copy of the ordinance or SOP. BMP #2: Develop and implement measures to encourage and expand the use of Low Impact Development (LID) in new development and redevelopment. Measures should also be included to encourage retrofitting LID into existing development. Enact ordinances consistent with LID practices and repeal sections of ordinances that conflict with LID practices. Do you have an ordinance (municipal) or SOP or other mechanism (non-municipal) that encourages and expands the use of LID in new development and redevelopment? ☐ Yes ☐ No If Yes, indicate the date of the ordinance or SOP: 12-15-21 2. If Yes to #1, is the ordinance or SOP consistent with DEP's 2022 Model Stormwater Management Ordinance (3800-PM-BCW0100j)? ☐ Yes ☐ No If Yes to #2 and the ordinance or SOP has not been submitted previously, attach a copy of the ordinance or SOP. BMP #3: Ensure adequate O&M of all post-construction stormwater management BMPs that have been installed at development or redevelopment projects that disturb greater than or equal to one acre, including projects less than one acre that are part of a larger common plan of development or sale. 1. Do you have an inventory of all PCSM BMPs that were installed to meet requirements in NPDES Permits for Stormwater Discharges Associated with Construction Activities approved since March 10, 2003? ☐ Yes ☐ No If Yes to #1, complete Table 1 on the next page. 2. Has proper O&M occurred during the reporting period for all PCSM BMPs? ☐ Yes ☐ No 3. If No to #2, explain what action(s) the permittee has taken or plans to take to ensure proper O&M. If you are relying on PA's statewide program for stormwater associated with construction activities, you may skip to MCM #6, otherwise complete all questions for BMPs #4 - #6 in this section. BMP #4: Require the implementation of a combination of structural and/or non-structural BMPs that are appropriate to the local community, that minimize water quality impacts, and that are designed to maintain pre-development runoff conditions. 1. Specify the number of PCSM Plans reviewed during the reporting period for projects disturbing greater than or equal to one acre (including projects less than one acre that are part of a larger common plan of development or sale): 2. Has a tracking system been established and maintained to record qualifying projects and their associated BMPs?

PCSM BMP INVENTORY

Table 1. To complete the information needed for MCM #5, BMP #3, list all <u>existing structural BMPs</u> that discharge stormwater to the permittee's MS4 that were installed to satisfy PCSM requirements for earth disturbance activities under Chapter 102, and provide the requested information (see instructions).

BMP No.	BMP Name	DA (ac)	Entity Responsible for O&M	Latitude	Longitude	Date Installed	O&M Requirements	NPDES Permit No.
1	SEE ATTACHMENT 9			0 , "	0 1 11			
2				0 , "	0 , ,,			
3				0 , ,,	0 , ,,			
4				0 , "	0 , ,,			
5				0 , "	0 , ,,			
6				0 , "	0 , ,,			
7				0 , "	0 , "			
8				0 , "	0 , "			
9				0 , "	0 , "			
10				0 , "	0 , "			
11				0 , "	0 , "			
12				0 , "	0 , ,,			
13				0 , "	0 , "			
14				0 , "	0 , "			
15				0 , "	0 , ,,			
16				0 , "	0 , ,,			

ins be	IP #5: Ensure that controls are installed that shall prevent or minimize water quality impacts. The permittee shall pect all qualifying development or redevelopment projects during the construction phase to ensure proper tallation of the approved structural PCSM BMPs. A tracking system (e.g., database, spreadsheet, or written list) shall implemented to track the inspections conducted and to track the results of the inspections (e.g., BMPs were, or were t, installed properly).
1.	During the reporting period have you inspected all qualifying development and redevelopment projects during the construction phase to ensure proper installation of approved structural BMPs?
	☐ Yes ☐ No ☐ Not Applicable (no qualifying projects during reporting period)
2.	Has a tracking system been established and maintained to record results of inspections?
	☐ Yes ☐ No
BN MC	IP #6: Develop a written procedure that describes how the permittee shall address all required components of this M.
pla	ve you developed a written plan that addresses: 1) minimum requirements for use of structural and/or non-structural BMPs in ns for development and redevelopment; 2) criteria for selecting and standards for sizing stormwater BMPs; and 3) plementation of an inspection program to ensure that BMPs are properly installed? Yes No
MC	M #5 Comments:
	MCM #6 - POLLUTION PREVENTION / GOOD HOUSEKEEPING
BN	IP #1: Identify and document all operations that are owned or operated by the permittee and have the potential for
	nerating pollution in stormwater runoff to the MS4. This includes activities conducted by contractors for the rmittee.
pe	
pe :	Have you identified all facilities and activities owned and operated by the permitee that have the potential to generate
1. 2.	Have you identified all facilities and activities owned and operated by the permitee that have the potential to generate stormwater runoff into the MS4? Yes □ No
1. 2. 3. BM dis	Have you identified all facilities and activities owned and operated by the permitee that have the potential to generate stormwater runoff into the MS4? Yes No When was the inventory last reviewed? 6-30-23
1. 2. 3. BM dis	Have you identified all facilities and activities owned and operated by the permitee that have the potential to generate stormwater runoff into the MS4? Yes No When was the inventory last reviewed? 6-30-23 When was it last updated? 6-30-23 IP #2: Develop, implement and maintain a written O&M program for all operations that could contribute to the charge of pollutants from the MS4, as identified under BMP #1. This program shall address stormwater collection or
pel 1. 2. 3. BM discon	Have you identified all facilities and activities owned and operated by the permitee that have the potential to generate stormwater runoff into the MS4? Yes No When was the inventory last reviewed? 6-30-23 When was it last updated? 6-30-23 IP #2: Develop, implement and maintain a written O&M program for all operations that could contribute to the charge of pollutants from the MS4, as identified under BMP #1. This program shall address stormwater collection or inveyance systems within the regulated MS4.
2. 3. BM dis col. 1. 2. BM pre	Have you identified all facilities and activities owned and operated by the permitee that have the potential to generate stormwater runoff into the MS4? Yes No When was the inventory last reviewed? 6-30-23 When was it last updated? 6-30-23 IP #2: Develop, implement and maintain a written O&M program for all operations that could contribute to the charge of pollutants from the MS4, as identified under BMP #1. This program shall address stormwater collection or inveyance systems within the regulated MS4. Have you developed a written O&M program for the operations identified in BMP #1? Yes No
2. 3. BM dis col. 1. 2. BM pre	Have you identified all facilities and activities owned and operated by the permitee that have the potential to generate stormwater runoff into the MS4? Yes No When was the inventory last reviewed? 6-30-23 When was it last updated? 6-30-23 IP #2: Develop, implement and maintain a written O&M program for all operations that could contribute to the charge of pollutants from the MS4, as identified under BMP #1. This program shall address stormwater collection or neverance systems within the regulated MS4. Have you developed a written O&M program for the operations identified in BMP #1? Yes No Date of last review or update to written O&M program: 6-30-23 IP #3: Develop and implement an employee training program that addresses appropriate topics to further the goal of eventing or reducing the discharge of pollutants from operations to the regulated small MS4. All relevant employees
per 1. 2. 3. BM discontant	Have you identified all facilities and activities owned and operated by the permitee that have the potential to generate stormwater runoff into the MS4? Yes No When was the inventory last reviewed? 6-30-23 When was it last updated? 6-30-23 IP #2: Develop, implement and maintain a written O&M program for all operations that could contribute to the charge of pollutants from the MS4, as identified under BMP #1. This program shall address stormwater collection or newpance systems within the regulated MS4. Have you developed a written O&M program for the operations identified in BMP #1? Yes No Date of last review or update to written O&M program: 6-30-23 IP #3: Develop and implement an employee training program that addresses appropriate topics to further the goal of eventing or reducing the discharge of pollutants from operations to the regulated small MS4. All relevant employees do contractors shall receive training. Have you developed an employee training program? Yes No

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Training topics covered:					
See Attachment 8					
4. Name(s) of training presenter(s):					
See Attachment 8					
5. Names of training attendees:					
See Attachment 8					
Coo / MacAillion C					
MCM #6 Comments:					
		. A\/		DEOUEST	
ADDITIONAL DOCUMENTATION FOR AL	L BIVIPS IS	AV/	AILABLE UPON I	REQUEST	
DOLLIN.	TANT OO	AITE	OL MEAGUE	(DOM-)	
			ROL MEASURE	• •	holow. Skin this postion if DCMa
Indicate the status of implementing PCMs in are not applicable.	Appendices	А, Б	and/or C by comp	neurig trie table	below. Skip triis section ii PCMs
Task		Da	ate Completed	Attached	Anticipated Completion Date
Storm Sewershed Map(s)					
Source Inventory					
Investigation of Suspected Sources					
Ordinance/SOP for Controlling Animal Waste	es				
PCM Comments:					
NA NA					
POLLUTANT R	EDUCTIO	N PI	LANS (PRPs) A	ND TMDL P	LANS
Complete this section if the development latest NOI or application or was required					
Type of Plan	Submissi Date	ion	DEP Approval Date	Surface V	Vaters Addressed by Plan
☐ Chesapeake Bay PRP (Appendix D)					Chesapeake Bay
☐ Impaired Waters PRP (Appendix E)					
☐ TMDL Plan (Appendix F)					
Combined Chesapeake Bay / Impaired Waters PRP				Che	esapeake Bay,
Combined PRP / TMDL Plan					
Joint Plan (if checked, list the name of the	ne MS4 grou	ıp or	names of all entiti	es participating	in the joint plan below)
Joint Plan Participants:					

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2.	Identify the pollutants of concern and pol	lutant load reduction require	ements under the permit (se	e instructions).								
	Type of Plan	TSS Load Reduction (lbs/yr)	TP Load Reduction (lbs/yr)	TN Load Reduction (lbs/yr)								
	Chesapeake Bay PRP (Appendix D)											
	Impaired Waters PRP (Appendix E)											
	TMDL Plan (Appendix F)											
	Combined Chesapeake Bay / Impaired Waters PRP											
	Combined PRP / TMDL Plan											
3. 4.	Date Final Report Demonstrating Achieved Have any modifications to the plan(s) occ If Yes to #4, was the updated plan(s) sub If Yes to #4, did you comply with the pub If Yes to #4, describe the plan modification Summary of progress achieved during re-	curred since DEP approval? omitted to DEP?	☐ Yes ☐ No	x? ☐ Yes ☐ No								
6.	Anticipated activities for next reporting pe	eriod.										

NEW BMPs FOR PRP/TMDL PLAN IMPLEMENTATION

Table 2. List all <u>new structural BMPs</u> installed and <u>ongoing non-structural BMPs</u> implemented <u>during the reporting period</u> that are being used toward achieving load reductions in the permittee's PRP and/or TMDL Plan (see instructions).

BMP No.	BMP Name	DA (ac)	% Imp.	BMP Extent	Units	Latitude	Longitude	Date Installed or Implemented	Planning Area?	Ch. 102?	Annual Sediment Load Reduction (lbs/yr)
						0 , ,,	0 , ,,				
						0 , ,,	0 , ,,				
						0 , ,,	0 , ,,				
						0 , ,,	0 , ,,				
						0 , ,,	0 , ,,				

BMP INVENTORY FOR PRP/TMDL PLAN IMPLEMENTATION

Table 3. List all <u>existing structural BMPs</u> that have been installed in <u>prior reporting periods</u> and are eligible to use toward achieving load reductions in the permittee's PRP and/or TMDL Plan (see instructions).

BMP No.	BMP Name	DA (ac)	% Imp.	BMP Extent	Units	Latitude	Longitude	Date Installed	Annual Sediment Load Reduction (lbs/yr)	Date of Latest Inspect -ion	Satis- factory?
						0 , ,,	0 , ,,				
						0 , "	0 , ,,				
						0 , ,,	0 , ,,				
						0 , ,,	0 , "				
						0 , ,,	0 , ,,				
						0 , ,,	0 , ,,				

CERTIFICATION

For PAG-13 Permittees: I have read the latest PAG-13 General Permit issued by DEP and agree and certify that (1) the permittee continues to be eligible for coverage under the PAG-13 General Permit and (2) the permittee will continue to comply with the conditions of that permit, including any modifications thereto. I understand that if I do not agree to the terms and conditions of the PAG-13 General Permit, I will apply for an individual permit within 90 days of publication of the General Permit. I also acknowledge that any facility construction needed to comply with the General Permit requirements shall be designed, built, operated, and maintained in accordance with operative laws and regulations.

For All Permittees: I certify under penalty of law that this report was 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. See 18 Pa. C.S. § 4904 (relating to unsworn falsification).

Robert J. Christoff	
Name of Responsible Official	Signature
717-921-8100	
Telephone No.	Date

ATTACHMENT 1 2022-2023 ACTIVITIES

DAUPHIN COUNTY MS4 PROGRAM TASK SHEETS - JULY 1 2022 TO JUNE 30 2023 INCLUDE ALL AVAILABLE DOCUMENTATION LISTED ON ACTIVITY FORM

ВМР	TASK		STAFF	SCHEDULE	DOCUMENTATION	DATE
DEVELOP, IMPLEMENT AND MAINTAIN A WRITTEN PUBLIC EDUCATION PLAN	А	REVIEW PLAN ANNUALLY AND UPDATE AS NEEDED	RJC	JUNE 2023	COPY OF PLAN	5-16-23
DEVELOP TARGET AUDIENCES SERVED BY THE MS4	А	REVIEW AND REVISE TARGET AUDIENCE LIST	RJC	JUNE 2023	LIST (IN PLAN)	5-16-23
3. PUBLISH ONE ISSUE OF A	А	DEVELOP AND DISTRIBUTE EMPLOYEE EDUCATION SHEET	MPW	OCTOBER TO DECEMBER 2022	PUBLICATION DISTRIBUTION LIST	1-19-23
STORMWATER EDUCATION NEWSLETTER, PAMPHLET OR FLYER	В	REVIEW, UPDATE AND MAINTAIN A LIST OF PUBLICATIONS AND CONTENT	RJC	ONGOING	REVISED LIST AND MATERIALS	4-17-23
	А	DISTRIBUTE AN EDUCATIONAL SHEET TO MUNICIPALITIES	MPW	MARCH 2023	DISTRIBUTION LIST EDUCATIONAL SHEET	3-3-23
	В	DISTRIBUTE AN EDUCATIONAL POSTER TO SCHOOLS	MPW	OCTOBER TO DECEMBER 2022	DISTRIBUTION LIST POSTER	11-10-22
4. DISTRIBUTE EDUCATIONAL	С	DISTRIBUTE AN EDUCATIONAL SHEET TO DEVELOPERS	MPW	DECEMBER 2022	DISTRIBUTION LIST COPY OF EDUCATION SHEET	12-16-22
MATERIALS THROUGH AT	D	REVIEW AND MAINTAIN WEBSITE	RJC	ONGOING	SCREEN SHOTS	5-16-23
LEAST 2 OTHER SOURCES	Е	PLACE A NEWSPAPER EDUCATIONAL AD	MPW	OCTOBER TO DECEMBER 2022	COPY OF AD	12-8-22
	01	RAIN BARREL WORKSHOPS	MPW	VARIOUS	ADVERTISEMENT/INVITATION ATTENDANCE SHEET PRESENTATION	VARIOUS
	02	CONTRACTORS WORKSHOP	MPW	DECEMBER 2022	INVITATION INVITATION LIST ATTENDANCE SHEET HANDOUT	12-6-22
	03	CONSULTANT WORKSHOP	MPW	DECEIVIBER 2022	HANDOUT	12-0-22
NOTES	03	CONSOLIANT WORKSHOP	IVIPVV	l	l .	ı

ВМР	TAS	SK .	STAFF	SCHEDULE	DOCUMENTATION	DATE COMPLETE
	А	REVIEW PLAN ANNUALLY AND UPDATE AS NEEDED	RJC	JUNE 2023	COPY OF PLAN	5-16-23
	В	POST PLAN TO DCCD WEBSITE TO PROVIDE OPPORTUNITY FOR PUBLIC INVOLVEMENT	RJC	ONGOING	WEBSITE SCREEN SHOTS SUMMARY OF COMMENTS	5-16-23
DEVELOP AND IMPLEMENT A WRITTEN PUBLIC INVOLVEMENT	С	ROUTINE COMMUNICATION WITH ENVIRONMENTAL ORGANIZATIONS	MPW	MARCH 2023	NEWSLETTER DISTRIBUTION LIST OTHER DOCUMENTATION	3-31-23
PLAN	D	PLACE ANNUAL REPORT ON DCCD WEBSITE AND HAVE AVAILABLE AT DCCD OFFICE	RJC	AFTER SUBMISSION OF REPORT	WEBSITE SCREEN SHOT SUMMARY OF COMMENTS	10-1-22
PRIOR TO ADOPTION OF REQUIRED ORDINANCES OR SOPS, PROVIDE PUBLIC NOTICE AND		ADVERTISE AND PROVIDE PUBLIC NOTICE PRIOR TO ADOPTION OF ORDINANCE OR SOPS AS PER LEGAL REQUIRMENTS	NA	NA – ORDINANCE AND SOP ADOPTED IN 2022	NA	NA
OPPORTUNITY FOR REVIEW AND INPUT	В	SOLICIT PUBLIC INPUT	RJC	WHEN APPROPRIATE	AS APPROPRIATE	NA
	A	COORDINATE WITH COMMISSIONERS MEETING ANNUALLY. ADVERTISE MEETING	MPW	MAY TO JUNE 2023	AGENDA ATTENDANCE SHEET MEETING MINUTES AD DOCUMENTATION	6-28-23
	В	COORDINATE WITH CONSERVATION DISTRICT MEETING ANNUALLY. ADVERTISE MEETING	RJC	MAY TO JUNE 2023	AGENDA ATTENDANCE SHEET MEETING MINUTES AD DOCUMENTATION	6-8-23
	С	RECEIVE AND ADDRESS PUBLIC INFORMATION REGARDING ILLICIT DISCHARGES AND EROSION ISSUES	RJC	ONGOING	COMPLAINT LOG SUMMARY	6-2-22
3. REGULARLY SOLICIT INPUT FROM THE PUBLIC AND DISCUSS	D	DOCUMENT AND REPORT COOPERATIVE AND COORDINATED EVENTS	STAFF	ONGOING	EVENT ADVERTISEMENT ATTENDANCE SHEET	12-8-02
IMPLEMENTATION OF THE PLAN AT SCHEDULED PUBLIC MEETINGS	Е	DOCUMENT AND REPORT PUBLIC PARTICIPATION IN EVENTS	STAFF	ONGOING	EVENT ADVERTISEMENT ATTENDANCE SHEET	VARIOUS

ВМР	TASK	(STAFF	SCHEDULE	DOCUMENTATION	DATE
						COMPLETE
	Α	REVIEW PLAN ANNUALLY AND UPDATE AS				
1. DEVELOP A WRITTEN IDDE PLAN		NEEDED	RJC	JUNE 2023	COPY OF PLAN	5-16-23
2. DEVELOP AND MAINTAIN STORM						
SEWER OUTFALLS AND		DEVELOP AND MAINTAIN STORM SEWER				
RECEIVING WATERS MAP	Α	OUTFALL AND RECEIVING WATERS MAP	RJC	ONGOING	COPIES OF MAPS	6-2-23
3. DEVELOP AND MAINTAIN STORM						
SEWER SYSTEM MAP	Α	DEVELOP A STORM SEWER SYSTEM MAP	RJC	ONGOING	COPIES OF UPDATED MAPS	6-2-23
				l	PHOTOS	
	Α	CONDUCT SCREENINGS TWICE PER YEAR	MPW	PER SCREENING SCHEDULE	INSPECTION REPORTS	5-18-23
	l _	IMPLEMENT PROCEDURES FOR	l			
	В	OBSERVATIONS AND SAMPLING IF NEEDED	RJC	AS NEEDED	REMEDIATION REPORT	6-2-23
	l _		l		PHOTOS	
	С	MAINTAIN OUTFALL SCREENING RECORDS	RJC	ONGOING	SCREENING FORMS	6-2-23
	_	CONDUCT AND SUMMARIZE REMEDIAL				
	D	ACTIONS	STAFF	AS NEEDED	SUMMARY REPORT	6-2-23
4. SCREEN OUTFALLS. IDENTIFY AND					INSPECTION REPORTS	
CORRECT ILLICIT DISCHARGES	E	ENSURE PROPER QUITEAU MAINTENANCE	RJC	AS NEEDED	REMEDIATION DOCUMENTATION	6-2-23
5. ENACT ORDINANCE PROHIBITING		ENSURE PROPER OUTFALL MAINTENANCE	RJC	NA – ORDINANCE ADOPTED IN	DOCOMENTATION	0-2-23
ILLICIT DISCHARGES	A	REVISE CURRENT ORDINANCE BY 9-22	l _{NA}	2022	NA NA	NA NA
ILLICIT DISCHARGES		REVISE CORREIVI ORDINANCE DI 5 22	INA	2022	EDUCATION SHEET	INA
	Α	DISTRIBUTE EMPLOYEE EDUCATION SHEET	MPW	OCTOBER TO DECEMBER 2022	DISTRIBUTION LIST	1-19-23
		INCORPORATE ILLICIT DISCHARGE ELEMENT	1	GOTOBEN TO BEGENBEN EGEE	DISTRIBUTION LIST	1 13 13
	В	INTO ANNUAL TRAINING	RJC	ONGOING	MATERIALS	4-17-23
	c	PLACE NEWSPAPER AD	MPW	OCTOBER TO DECEMBER 2022	COPY OF AD	12-8-22
		-	<u> </u>		POSTER	
	D	DISTRIBUTE POSTER TO SCHOOLS	MPW	OCTOBER TO DECEMBER 2022	SCHOOL LIST	11-10-22
		PLACE ILLICIT DISCHARGE INFORMATION ON	†		1	
		WEB SITE INCLUDING A DEFINITION AND				
C INCORNATABORT AUDIENOSS SS	Е	HOW TO REPORT	RJC	ONGOING	SCREEN SHOT	4-17-23
6. INFORM TARGET AUDIENCES OF		ESTABLISH AND PROMOTE A STORMWATER			WEBSITE SCREEN SHOT	
HAZARDS OF ILLICIT DISCHARGES	F	POLLUTION REPORTING MECHANISM	RJC	ONGOING	IDDE INFORMATION	4-1`7-23
NOTES			-	•	•	•

MINIMUM CONTROLMEASURE 4 – CON	ISTRUC	CTION SITE STORMWATER RUNOFF CONTROLL				
ВМР	TASI	(STAFF	SCHEDULE	DOCUMENTATION	DATE COMPLETE
1. DO NOT ISSUE APPROVALS UNTIL						
NPDES PERMITS OBTAINED	Α	NA – SOP TO BE IMPLEMENTED	NA	NA –SOP ADOPTED IN 2022	NA	NA
2. NOTIFY DEP OR DCCD WITHIN FIVE						
DAYS OF RECEIPT OF APPLICATIONS						
PROPOSING ONE ACRE OF EARTH						
DISTURBANCE	Α	NA – SOP TO BE IMPLEMENTED	NA	NA –SOP ADOPTED IN 2022	NA	NA
3. ADOPT SOP FOR IMPLEMENTATION						
AND MAINTENANCE OF ESPC BMPS	Α	NA – SOP TO BE IMPLEMENTED	NA	NA –SOP ADOPTED IN 2022	NA	NA
		DISTRIBUTE EDUCATION SHEET TO			DISTRIBUTION LIST	
	Α	DEVELOPERS	MPW	DECEMBER 2022	COPY OF EDUCATION SHEET	12-16-22
					INVITATION/LIST	
					ATTENDANCE SHEET	
	01	CONTRACTORS WORKSHOP	MPW	DECEMBER 2022	HANDOUT	12-6-22
					INVITATION/LIST	
					ATTENDANCE SHEET	
4. OUTREACH TO TARGET AUDIENCES	02	CONSULTANT WORKSHOP	MPW	MARCH 2023	HANDOUT	3-23-23
5. IMPLEMENT CHAPTER 102	Α	RECEIVE AND INVESTIGATE COMPLAINTS	STAFF	ONGOING	COMPLAINT FORMS	6-2-23
REQUIREMENTS FOR COUNTY		ENSURE COMPLIANCE WITH CHAPTER 102				
OWNED PROJECTS	В	FOR COUNTY OWNED PROJECTS	STAFF	AS NEEDED	PERMIT DOCUMENTS	6-30-23
NOTES						

MINIMUM CONTROL MEASURE 5 – PO	OST CO	NSTRUCTION STORMWATER MANAGEMENT				
ВМР	TAS	K	STAFF	SCHEDULE	DOCUMENTATION	DATE COMPLETE
1. ADOPT AN SOP FOR IMPLEMENTATION AND		ADOPT AN SOP FOR IMPLEMENTATION AND	l	NA COD ADODTED IN 2022		
MAINTENENACE OF PCSM BMPS	Α	MAINTENENACE OF PCSM BMPS	NA	NA –SOP ADOPTED IN 2022	NA FRUGATION SUEET	NA
2. IMPLEMENT MEASURES TO ENCOURAGE LID PRINCIPLES	Α	DISTRIBUTE EDUCATIONAL SHEET TO MUNICIPALITIES	MPW	MARCH 2022	EDUCATION SHEET DISTRIBUTION LIST	3-3-23
	А	VERIFY INSTALLATION OF BMPS AT NEW OR REDEVELOPMENT PROJECTS AT COUNTY OWNED FACILITIES	RJC	ONGOING	INSPECTION FORMS PHOTOS	4-17-23
	В	DEVELOP AND MAINTAIN AN INVENTORY OF PCSM BMPS INCLUDING STREET ADDRESS, LATITUDE AND LONGITUDE, TYPE, YEAR BUILT AND MAINTENANCE REQUIREMENTS	RJC	ONGOING	INVENTORY SHEETS	4-17-23
3. ENSURE INSTALLATION OF CONTROLS AT COUNTY	С	MAINTAIN DOCUMENTATION OF BMPS INCLUDING PLANS, SPECIFICATIONS AND INSPECTION AND MAINTENANCE RECORDS INCORPORATE BMP INFORMATION INTO	RJC	ONGOING	NPDES DOCUMENTS O AND M RECORDS TRAINING MATERIALS	6-30-23
OWNED FACILITIES	D	ANNUAL TRAINING	STAFF	PERIODICALLY	ATTENDANCE SHEETS	4-17-23
4. PROVIDE OUTREACH ON PCSM	Α	REVIEW AND MAINTAIN WEBSITE	RJC	ONGOING	SCREEN SHOTS	6-30-23
NOTES				-		

BMP		K	STAFF	SCHEDULE	DOCUMENTATION	DATE COMPLETE
1. IDENTIFY FACILITIES GENERATING SW RUNOFF		REVIEW FACILITIES ANNUALLY, REVISE LIST AS NEEDED	RJC	ONGOING	FACILTY LIST	6-30-23
	А	REVIEW PLAN ANNUALLY AND UPDATE EACH PLAN AS NEEDED	RJC	JUNE 2023	UPDATED PLAN	6-30-23
2. DEVELOP OPERATION AND	В	CONDUCT STORM SEWER SYSTEM INSPECTIONS	MPW	NOVEMBER 2022	INSPECTION REPORT BMP MAINTENANCE REPORT	1-6-23
MAINTENANCE PROGRAM FOR EACH FACILITY	С	ENSURE PROPER DISPOSAL OF COLLECTED WASTE	RJC	ONGOING	DOCUMENTATION	6-30-23
	А	REVIEW TRAINING PROGRAM ANNUALLY AND UPDATE AS NEEDED	RJC	JUNE 2023	COPY OF PLAN	6-30-23
3. IMPLEMENT EMPLOYEE	В	DEVELOP AND REVIEW TRAINING MODULES	RJC	ONGOING	TRAINING MODULES	6-30-23
TRAINING PROGRAM	С	CONDUCT ANNUAL TRAINING EVENTS	RJC	ONGOING	TRAINING MATERIALS ATTENDANCE LISTS	VARIOUS

FACILITY INSPECTIONS AND OUTFALL SCREENING 2022-2023

	INSPECTIONS		OUTFALL SCF	OUTFALL SCREENING							
	NOVEMBER 2022	2022-2023									
FACILITY	INSPECTOR	DATE	SCREENER	FALL DATES		SCREENER		ES			
ADULT PROBATION	MPW	12-29-22	MPW	NA NA		NA	NA	NA			
BULK STORAGE	MPW	12-29-22	MPW	NA	NA	NA	NA	NA			
COUNTY PRISON	FACILITY STAFF	12-29-22	MPW	NA	NA	NA	NA	NA			
DJ BRETZ	MPW	12-29-22	MPW	NA	NA	NA	NA	NA			
DJ LOCUST LANE	MPW	12-29-22	MPW	NA	NA	NA	NA	NA			
DJ PAXTON CHURCH	MPW	12-29-22	MPW	NA	NA	NA	NA	NA			
DJ ROLLESTON	MPW	12-29-22	MPW	NA	NA	NA	NA	NA			
DJ TWENTY EIGHTH STREET	MPW	12-29-22	MPW	NA	NA	NA	NA	NA			
DJ TWENTY NINTH STREET	MPW	12-29-22	MPW	NA	NA	NA	NA	NA			
DRUG AND ALCOHOL	MPW	12-29-22	MPW	NA	NA	NA	NA	NA			
FORT HUNTER	MPW	12-29-22	MPW	11-10-22	11-21-22	MPW	5-8-23	5-18-23			
SCHAFFNER	MPW	12-29-22	MPW	NA	NA	NA	NA	NA			
RECYCLING	MPW 12-29-22 MPW NA NA		NA	NA	NA	NA					
WILDWOOD	MPW	12-29-22	MPW	NA	NA	NA	NA	NA			
NOTES		_									

TRAINING 2022-2023

FACILITY/STAFF		TRAINING						
		DATE	STAFF	TYPE	MODULE	SCHEDULE		
COUNTY MAINTENANCE		3-23-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
ADULT PROBATION	MAINTENANCE	2-6-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
	OFFICE – GIBSON (MILLER)	3-20-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
	OFFICE – GIBSON (LIBBY)	2-6-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
	OFFICE – DOWNTOWN (LIBBY)	2-6-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
BULK STORAGE	WAREHOUSE STAFF	NA	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
	CORONER STAFF	2-6-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
	ELECTIONS	2-9-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
COUNTY PRISON	MAINTENANCE	2-9-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
	OFFICE	2-27-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
	JUDICIAL CENTER OFFICE	2-27-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
DJ BRETZ DRIVE	2-6-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023			
DJ LOCUST LANE		2-6-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
DJ PAXTON CHURCH ROAD)	2-6-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
DJ ROLLESTON STREET		2-6-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
DJ TWENTY EIGHTH STREE	Т	2-6-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
DJ TWENTY NINTH STREET		2-6-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
DRUG AND ALCOHOL	DRUG AND ALCOHOL STAFF	4-18-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
	CASE MANAGAEMENT UNIT STAFF	2-6-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
	MERAKEY	2-14-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
FORT HUNTER	MAINTENANCE	3-1-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
	OFFICE	3-1-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
RECYCLING CENTER	ALL STAFF	2-9-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
SCHAFFNER CENTER	ARC STAFF	6-14-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
	EMA STAFF	2-27-23	RJC	D	D	NOVEMBER 2022 – MARCH 2023		
WILDWOOD	OFFICE STAFF	3-1-23	RJC	М	М	NOVEMBER 2022 – MARCH 2023		
NOTES	1. M = TRAINING MEETING D = DIS	STRIBUTE TRAI	NING MATE	RIALS				

ATTACHMENT 2 2023-2024 PLANNED ACTIVITIES

DAUPHIN COUNTY MS4 PROGRAM TASK SHEETS - JULY 1 2023 TO JUNE 30 2024 INCLUDE ALL AVAILABLE DOCUMENTATION LISTED ON ACTIVITY FORM

MINIMUM CONTROLMEASURE 1 – PUB BMP	TASK			SCHEDULE	DOCUMENTATION	DATE
BIMIP	TASK			SCHEDULE	DOCUMENTATION	COMPLETE
DEVELOP, IMPLEMENT AND MAINTAIN A WRITTEN PUBLIC EDUCATION PLAN	А	REVIEW PLAN ANNUALLY AND UPDATE AS		JUNE 2024	COPY OF PLAN	
2. DEVELOP TARGET AUDIENCES SERVED BY THE MS4	Α	REVIEW AND REVISE TARGET AUDIENCE LIST		JUNE 2024	LIST (IN PLAN)	
3. PUBLISH ONE ISSUE OF A STORMWATER EDUCATION	Α	DEVELOP AND DISTRIBUTE EMPLOYEE EDUCATION SHEET		OCTOBER TO DECEMBER 2023	PUBLICATION DISTRIBUTION LIST	
NEWSLETTER, PAMPHLET OR FLYER	В	REVIEW, UPDATE AND MAINTAIN A LIST OF PUBLICATIONS AND CONTENT		ONGOING	REVISED LIST AND MATERIALS	
	А	DISTRIBUTE AN EDUCATIONAL SHEET TO MUNICIPALITIES		MARCH 2024	DISTRIBUTION LIST EDUCATIONAL SHEET	
	В	DISTRIBUTE AN EDUCATIONAL POSTER TO SCHOOLS		OCTOBER TO DECEMBER 2023	DISTRIBUTION LIST POSTER	
4. DISTRIBUTE EDUCATIONAL	С	DISTRIBUTE AN EDUCATIONAL SHEET TO DEVELOPERS		DECEMBER 2023	DISTRIBUTION LIST COPY OF EDUCATION SHEET	
MATERIALS THROUGH AT LEAST 2 OTHER SOURCES	D	REVIEW AND MAINTAIN WEBSITE		ONGOING	SCREEN SHOTS	
	E	PLACE A NEWSPAPER EDUCATIONAL AD		OCTOBER TO DECEMBER 2023	COPY OF AD	
	01	RAIN BARREL WORKSHOPS		VARIOUS	ADVERTISEMENT/INVITATION ATTENDANCE SHEET PRESENTATION	
					INVITATION INVITATION LIST ATTENDANCE SHEET	
	02	CONTRACTORS WORKSHOP		DECEMBER 2023	HANDOUT	
	03	CONSULTANT WORKSHOP				

ВМР	TASK			SCHEDULE	DOCUMENTATION	DATE COMPLETE
	A	REVIEW PLAN ANNUALLY AND UPDATE AS		JUNE 2024	COPY OF PLAN	
	В	POST PLAN TO DCCD WEBSITE TO PROVIDE OPPORTUNITY FOR PUBLIC INVOLVEMENT		ONGOING	WEBSITE SCREEN SHOTS SUMMARY OF COMMENTS	
1. DEVELOP AND IMPLEMENT A	С	ROUTINE COMMUNICATION WITH ENVIRONMENTAL ORGANIZATIONS		MARCH 2024	NEWSLETTER DISTRIBUTION LIST OTHER DOCUMENTATION	
WRITTEN PUBLIC INVOLVEMENT PLAN	D	PLACE ANNUAL REPORT ON DCCD WEBSITE AND HAVE AVAILABLE AT DCCD OFFICE		AFTER SUBMISSION OF REPORT	WEBSITE SCREEN SHOT SUMMARY OF COMMENTS	
PRIOR TO ADOPTION OF REQUIRED ORDINANCES OR SOPS, PROVIDE PUBLIC NOTICE AND		ADVERTISE AND PROVIDE PUBLIC NOTICE PRIOR TO ADOPTION OF ORDINANCE OR SOPS AS PER LEGAL REQUIRMENTS		NA – ORDINANCE AND SOP ADOPTED IN 2022	NA	
OPPORTUNITY FOR REVIEW AND INPUT	В	SOLICIT PUBLIC INPUT		WHEN APPROPRIATE	AS APPROPRIATE	
	А	COORDINATE WITH COMMISSIONERS MEETING ANNUALLY. ADVERTISE MEETING		MAY TO JUNE 2024	AGENDA ATTENDANCE SHEET MEETING MINUTES AD DOCUMENTATION	
	В	COORDINATE WITH CONSERVATION DISTRICT MEETING ANNUALLY. ADVERTISE MEETING		MAY TO JUNE 2024	AGENDA ATTENDANCE SHEET MEETING MINUTES AD DOCUMENTATION	
		RECEIVE AND ADDRESS PUBLIC INFORMATION REGARDING ILLICIT DISCHARGES AND EROSION ISSUES		ONGOING	COMPLAINT LOG SUMMARY	
3. REGULARLY SOLICIT INPUT FROM THE PUBLIC AND DISCUSS	D	DOCUMENT AND REPORT COOPERATIVE AND COORDINATED EVENTS		ONGOING	EVENT ADVERTISEMENT ATTENDANCE SHEET	
IMPLEMENTATION OF THE PLAN AT SCHEDULED PUBLIC MEETINGS		DOCUMENT AND REPORT PUBLIC PARTICIPATION IN EVENTS		ONGOING	EVENT ADVERTISEMENT ATTENDANCE SHEET	
===	E			ONGOING		

MINIMUM CONTROLMEASURE 3 – IDE	TASK	,	STAFF	SCHEDULE	DOCUMENTATION	DATE	
DIVIF	IASK		JIAFF	SCHEDOLE	DOCOMENTATION	COMPLETE	
	Α	REVIEW PLAN ANNUALLY AND UPDATE AS					
1. DEVELOP A WRITTEN IDDE PLAN		NEEDED		JUNE 2024	COPY OF PLAN		
2. DEVELOP AND MAINTAIN STORM							
SEWER OUTFALLS AND		DEVELOP AND MAINTAIN STORM SEWER					
RECEIVING WATERS MAP	Α	OUTFALL AND RECEIVING WATERS MAP		ONGOING	COPIES OF MAPS		
3. DEVELOP AND MAINTAIN STORM							
SEWER SYSTEM MAP	Α	DEVELOP A STORM SEWER SYSTEM MAP		ONGOING	COPIES OF UPDATED MAPS		
					PHOTOS		
	Α	CONDUCT SCREENINGS TWICE PER YEAR		PER SCREENING SCHEDULE	INSPECTION REPORTS		
		IMPLEMENT PROCEDURES FOR					
	В	OBSERVATIONS AND SAMPLING IF NEEDED		AS NEEDED	REMEDIATION REPORT		
					PHOTOS		
	С	MAINTAIN OUTFALL SCREENING RECORDS		ONGOING	SCREENING FORMS		
		CONDUCT AND SUMMARIZE REMEDIAL					
	D	ACTIONS		AS NEEDED	SUMMARY REPORT		
4. SCREEN OUTFALLS, IDENTIFY AND					INSPECTION REPORTS		
CORRECT ILLICIT DISCHARGES	l _				REMEDIATION		
	E	ENSURE PROPER OUTFALL MAINTENANCE		AS NEEDED	DOCUMENTATION		
5. ENACT ORDINANCE PROHIBITING		DEVICE CURRENT ORDINANCE BY 0.33		NA – ORDINANCE ADOPTED IN			
ILLICIT DISCHARGES	Α	REVISE CURRENT ORDINANCE BY 9-22	-	2022	NA SUISET		
		DISTRIBUTE EMPLOYEE EDUCATION SHEET		OCTOBER TO DECEMBER 2023	EDUCATION SHEET DISTRIBUTION LIST		
	Α			OCTOBER TO DECEMBER 2023	DISTRIBUTION LIST		
	В	INCORPORATE ILLICIT DISCHARGE ELEMENT INTO ANNUAL TRAINING		ONGOING	MATERIALS		
	C	PLACE NEWSPAPER AD	+	OCTOBER TO DECEMBER 2023	COPY OF AD		
		PLACE NEWSPAPER AD		OCTOBER TO DECEIVIBER 2023			
	l _D	DISTRIBUTE POSTER TO SCHOOLS		OCTOBER TO DECEMBER 2023	POSTER SCHOOL LIST		
	۳	PLACE ILLICIT DISCHARGE INFORMATION ON	+	OCTOBER TO DECEIVIBER 2023	JCHOOL LIST		
		WEB SITE INCLUDING A DEFINITION AND					
	E	HOW TO REPORT		ONGOING	SCREEN SHOT		
6. INFORM TARGET AUDIENCES OF	⊢	ESTABLISH AND PROMOTE A STORMWATER	 	0.100.110	WEBSITE SCREEN SHOT		
HAZARDS OF ILLICIT DISCHARGES	l F	POLLUTION REPORTING MECHANISM		ONGOING	IDDE INFORMATION		
NOTES	+ -						

MINIMUM CONTROLMEASURE 4 – CON	ISTRUC	CTION SITE STORMWATER RUNOFF CONTROLL				
ВМР	TASI	(STAFF	SCHEDULE	DOCUMENTATION	DATE COMPLETE
1. DO NOT ISSUE APPROVALS UNTIL						
NPDES PERMITS OBTAINED	Α	NA – SOP TO BE IMPLEMENTED		NA –SOP ADOPTED IN 2022	NA	
2. NOTIFY DEP OR DCCD WITHIN FIVE						
DAYS OF RECEIPT OF APPLICATIONS						
PROPOSING ONE ACRE OF EARTH						
DISTURBANCE	Α	NA – SOP TO BE IMPLEMENTED		NA –SOP ADOPTED IN 2022	NA	
3. ADOPT SOP FOR IMPLEMENTATION						
AND MAINTENANCE OF ESPC BMPS	Α	NA – SOP TO BE IMPLEMENTED		NA –SOP ADOPTED IN 2022	NA	
		DISTRIBUTE EDUCATION SHEET TO			DISTRIBUTION LIST	
	Α	DEVELOPERS		DECEMBER 2023	COPY OF EDUCATION SHEET	
					INVITATION/LIST	
					ATTENDANCE SHEET	
	01	CONTRACTORS WORKSHOP		DECEMBER 2023	HANDOUT	
					INVITATION/LIST	
A CUITREACUITO TARCET AURIENICES					ATTENDANCE SHEET	
4. OUTREACH TO TARGET AUDIENCES	02	CONSULTANT WORKSHOP		MARCH 2024	HANDOUT	
5. IMPLEMENT CHAPTER 102	Α	RECEIVE AND INVESTIGATE COMPLAINTS		ONGOING	COMPLAINT FORMS	
REQUIREMENTS FOR COUNTY		ENSURE COMPLIANCE WITH CHAPTER 102				
OWNED PROJECTS	В	FOR COUNTY OWNED PROJECTS		AS NEEDED	PERMIT DOCUMENTS	
NOTES						

MINIMUM CONTROL MEASURE 5 – PO	OST CO	NSTRUCTION STORMWATER MANAGEMENT				
ВМР	TAS	К	STAFF	SCHEDULE	DOCUMENTATION	DATE COMPLETE
ADOPT AN SOP FOR IMPLEMENTATION AND MAINTENENACE OF PCSM BMPS	A	ADOPT AN SOP FOR IMPLEMENTATION AND MAINTENENACE OF PCSM BMPS		NA –SOP ADOPTED IN 2022	NA	
IMPLEMENT MEASURES TO ENCOURAGE LID PRINCIPLES	А	DISTRIBUTE EDUCATIONAL SHEET TO MUNICIPALITIES		MARCH 2023	EDUCATION SHEET DISTRIBUTION LIST	
	А	VERIFY INSTALLATION OF BMPS AT NEW OR REDEVELOPMENT PROJECTS AT COUNTY OWNED FACILITIES		ONGOING	INSPECTION FORMS PHOTOS	
	В	DEVELOP AND MAINTAIN AN INVENTORY OF PCSM BMPS INCLUDING STREET ADDRESS, LATITUDE AND LONGITUDE, TYPE, YEAR BUILT AND MAINTENANCE REQUIREMENTS		ONGOING	INVENTORY SHEETS	
3. ENSURE INSTALLATION OF CONTROLS AT COUNTY	С	MAINTAIN DOCUMENTATION OF BMPS INCLUDING PLANS, SPECIFICATIONS AND INSPECTION AND MAINTENANCE RECORDS INCORPORATE BMP INFORMATION INTO		ONGOING	NPDES DOCUMENTS O AND M RECORDS TRAINING MATERIALS	
OWNED FACILITIES	D	ANNUAL TRAINING	<u> </u>	PERIODICALLY	ATTENDANCE SHEETS	
4. PROVIDE OUTREACH ON PCSM	Α	REVIEW AND MAINTAIN WEBSITE		ONGOING	SCREEN SHOTS	
NOTES						

MINIMUM CONTROL MEASURE 6 -	- POLLUTI	ON PREVENTION AND GOOD HOUSEKEEPING				
ВМР	TAS	K	STAFF	SCHEDULE	DOCUMENTATION	DATE COMPLETE
1. IDENTIFY FACILITIES GENERATING SW RUNOFF	А	REVIEW FACILITIES ANNUALLY, REVISE LIST AS NEEDED		ONGOING	FACILTY LIST	
	А	REVIEW PLAN ANNUALLY AND UPDATE EACH PLAN AS NEEDED		JUNE 2024	UPDATED PLAN	
2. DEVELOP OPERATION AND	В	CONDUCT STORM SEWER SYSTEM INSPECTIONS		NOVEMBER 2023	INSPECTION REPORT BMP MAINTENANCE REPORT	
MAINTENANCE PROGRAM FOR EACH FACILITY	С	ENSURE PROPER DISPOSAL OF COLLECTED WASTE		ONGOING	DOCUMENTATION	
	А	REVIEW TRAINING PROGRAM ANNUALLY AND UPDATE AS NEEDED		JUNE 2024	COPY OF PLAN	
3. IMPLEMENT EMPLOYEE	В	DEVELOP AND REVIEW TRAINING MODULES		ONGOING	TRAINING MODULES	
TRAINING PROGRAM		CONDUCT ANNUAL TRAINING EVENTS		ONGOING	TRAINING MATERIALS ATTENDANCE LISTS	
NOTES						

FACILITY INSPECTIONS AND OUTFALL SCREENING 2023-2024

	INSPECTIONS		OUTFALL SCI	OUTFALL SCREENING						
	NOVEMBER 2023		2023-2024							
FACILITY	INSPECTOR	DATE	SCREENER	FALL DATES		SCREENER	SPRING DAT	ES		
ADULT PROBATION						NA	NA	NA		
BULK STORAGE						NA	NA	NA		
COUNTY PRISON				NA	NA	NA	NA	NA		
DJ BRETZ				NA	NA	NA	NA	NA		
DJ LOCUST LANE				NA	NA	NA	NA	NA		
DJ PAXTON CHURCH				NA	NA	NA	NA	NA		
DJ ROLLESTON				NA	NA	NA	NA	NA		
DJ TWENTY EIGHTH STREET				NA	NA	NA	NA	NA		
DJ TWENTY NINTH STREET				NA	NA	NA	NA	NA		
DRUG AND ALCOHOL				NA	NA	NA	NA	NA		
FORT HUNTER				NA	NA	NA	NA	NA		
SCHAFFNER						NA	NA	NA		
RECYCLING				NA	NA	NA	NA	NA		
WILDWOOD				NA	NA	NA	NA	NA		
NOTES										

TRAINING 2023-2024

FACILITY/STAFF		TRAINING						
		DATE	STAFF	TYPE	MODULE	SCHEDULE		
COUNTY MAINTENANCE			RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
ADULT PROBATION	MAINTENANCE		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
	OFFICE – GIBSON (MILLER)		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
	OFFICE – GIBSON (LIBBY)		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
	OFFICE – DOWNTOWN (LIBBY)		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
BULK STORAGE	WAREHOUSE STAFF		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
	CORONER STAFF		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
	ELECTIONS		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
COUNTY PRISON	MAINTENANCE		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
	OFFICE		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
	JUDICIAL CENTER OFFICE		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
DJ BRETZ DRIVE		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024			
DJ LOCUST LANE		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024			
DJ PAXTON CHURCH ROAI	D		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
DJ ROLLESTON STREET			RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
DJ TWENTY EIGHTH STREE	ET		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
DJ TWENTY NINTH STREET	Γ		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
DRUG AND ALCOHOL	DRUG AND ALCOHOL STAFF		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
	CASE MANAGAEMENT UNIT STAFF		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
	MERAKEY		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
FORT HUNTER	MAINTENANCE		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
	OFFICE		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
RECYCLING CENTER	ALL STAFF		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
SCHAFFNER CENTER	ARC STAFF		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
	EMA STAFF		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
WILDWOOD	OFFICE STAFF		RJC	D	TBD	NOVEMBER 2023 – MARCH 2024		
NOTES	1. M = TRAINING MEETING D = DIS	STRIBUTE TR	AINING MATE	RIALS				

ATTACHMENT 3 2022-2023 COOPERATIVE ACTIVITIES

DAUPHIN COUNTY MS4 PROGRAM COOPERATIVE ACTIVITIES JULY 1 2022 THROUGH JUNE 30 2023

ACTIVITY	DATE	DESCRIPTION	PARTICIPANTS
EDUCATIONAL NEWSPAPER ADD	12-8-22	EDUCATIONAL NEWSPAPER ADD ON ILLICIT	DAUPHIN COUNTY
		DISCHARGES PLACED IN PATRIOT NEWS IN	CAPITAL REGION WATER
		COOPERATION WITH VARIOUS OTHER ENTITIES	DERRY TOWNSHIP
			EAST HANOVER TOWNSHIP
			LONDONDERRY TOWNSHIP
			LOWER PAXTON TOWNSHIP
			LOWER SWATARA TOWNSHIP
			SUSQUEHANNA TOWNSHIP
			SWATARA TOWNSHIP
			WEST HANOVER TOWNSHIP
			HIGHSPIRE BOROUGH
			HUMMELSTOWN BOROUGH
			MIDDLETOWN BOROUGH
			PAXTANG BOROUGH
			PENBROOK BOROUGH
RAIN BARREL WORKSHOP	9-20-22	RAIN BARREL WORKSHOP CONDUCTED WITH	DAUPHIN COUNTY
		LONDONDERRY TOWNSHIP. A PRESENTATION	LONDONDERRY TOWNSHIP
		WAS GIVEN TO ATTENDEES ON STEPS LANDOWNERS CAN TAKE ON THEIR OWN	
		PROPERTIES TO BETTER MANAGE STORMWATER	
		RUNOFF. EACH ATTENDEE RECEIVED A RAIN	
		BARREL.	
RAIN BARREL WORKSHOP	9-20-22	RAIN BARREL WORKSHOP CONDUCTED WITH	DAUPHIN COUNTY
MAIN BARREE WORKSHOT	3-20-22	SWATARA TOWNSHIP. A PRESENTATION WAS	SWATARA TOWNSHIP
		GIVEN TO ATTENDEES ON STEPS LANDOWNERS	SWAIARA TOWNSHIII
		CAN TAKE ON THEIR OWN PROPERTIES TO	
		BETTER MANAGE STORMWATER RUNOFF. EACH	
		ATTENDEE RECEIVED A RAIN BARREL.	
RAIN BARREL WORKSHOP	9-26-22	RAIN BARREL WORKSHOP CONDUCTED WITH	DAUPHIN COUNTY
		LONDONDERRY TOWNSHIP. A PRESENTATION	WEST HANOVER TOWNSHIP
		WAS GIVEN TO ATTENDEES ON STEPS	
		LANDOWNERS CAN TAKE ON THEIR OWN	
		PROPERTIES TO BETTER MANAGE STORMWATER	
		RUNOFF. EACH ATTENDEE RECEIVED A RAIN	
		BARREL.	

ATTACHMENT 4 2022-2023 PUBLIC PARTICIPATION

DAUPHIN COUNTY MS4 PROGRAM PUBLIC PARTICIPATION SUMMARY JULY 1 2022 TO JUNE 30 2023

EVENT	DATE	DESCRIPTION
VOLUNTEER WORK DAY	7-9-22	VOLUNTEERS ASSISTED IN VARIOUS PARK MAINTENANCE ACTIVITIES AT
		WILDWOOD PARK. ACTIVITIES INCLUDED STORM DRAIN MAINTENANCE
		AND LITTER REMOVAL.
VOLUNTEER WORK DAY	9-10-22	VOLUNTEERS ASSISTED IN VARIOUS PARK MAINTENANCE ACTIVITIES AT
		WILDWOOD PARK. ACTIVITIES INCLUDED STORM DRAIN MAINTENANCE
		AND LITTER REMOVAL.
VOLUNTEER WORK DAY	11-12-22	VOLUNTEERS ASSISTED IN VARIOUS PARK MAINTENANCE ACTIVITIES AT
		WILDWOOD PARK. ACTIVITIES INCLUDED STORM DRAIN MAINTENANCE
		AND LITTER REMOVAL.
VOLUNTEER WORK DAY	3-11-23	VOLUNTEERS ASSISTED IN VARIOUS PARK MAINTENANCE ACTIVITIES AT
		WILDWOOD PARK. ACTIVITIES INCLUDED LITTER REMOVAL.
VOLUNTEER WORK DAY	4-8-23	VOLUNTEERS ASSISTED IN VARIOUS PARK MAINTENANCE ACTIVITIES AT
		WILDWOOD PARK. ACTIVITIES INCLUDED STORM DRAIN MAINTENANCE
		AND LITTER REMOVAL.

ATTACHMENT 5 OUTFALL SUMMARY

DAUPHIN COUNTY MS4 COMPLIANCE PROGRAM

OUTFALL INFORMATION

FACILITY	ID	OBS PT	DISCHARGE TO	WATERSHED	LATITUDE	LONGITUDE	SCREENED	COMMENT
ADULT PROBATION	SC-DD-AP-1-OF-1	AT SITE	PELTON RUN	SPRING CREEK	40.2501	-76.8428	YES	
	SC-DD-AP-2-OF-1	AT SITE	PELTON RUN	SPRING CREEK	40.2506	-76.8431	YES	
	SC-DD-AP-3-OF-1	AT SITE	PELTON RUN	SPRING CREEK	40.2512	-76.8436	YES	
	SC-DD-AP-4-OF-1	AT SITE	PELTON RUN	SPRING CREEK	40.2514	-76.8398	YES	
BULK STORAGE	SC-SS-BS-1-OF-1	NONE	PDOT SYSTEM	SPRING CREEK	UNKNOWN	UNKNOWN	NO	UNDERGROUND – NOT VISIBLE
COUNTY PRISON	SC-DD-CP-1-OF-1	AT SITE	SPRING CREEK	SPRING CREEK	40.2535	-76.8339	NO	DIFFICULT TO ACCESS
	SC-DD-CP-1-OF-2	AT SITE	SPRING CREEK	SPRING CREEK	40.2534	-76.8349	NO	DIFFICULT TO ACCESS
	SC-DD-CP-1-OF-3	AT SITE	SPRING CREEK	SPRING CREEK	40.2515	-76.8363	YES	
	SC-DD-CP-1-OF-4	AT SITE	SPRING CREEK	SPRING CREEK	40.2526	-76.8367	YES	
DJ BRETZ DRIVE	MC-RB-BD-1-OF-1	NONE	REGIONAL BASIN	MANADA CREEK	40.3390	-76.7084	NO	REGIONAL DETENTION BASIN OFF SITE
DJ LOCUST LANE	BC-LP-LL-1-OF-1	NONE	LOWER PAXTON SYSTEM	BEAVER CREEK	40.2930	-76.7849	NO	
DJ PAXTON CHURCH ROAD	PC-DD-PC-1-OF-1	AT SITE	UNT PAXTON CREEK	PAXTON CREEK	40.3145	-76.8589	YES	
	PC-DD-PC-2-OF-1	AT SITE	UNT PAXTON CREEK	PAXTON CREEK	40.3146	-76.8581	YES	
DJ ROLLESTON STREET	SC-HS-RS-1-OF-1	NONE	HARRISBURG SYSTEM	SPRING CREEK	40.2501	-76.8538	NO	UNDERGROUND – NOT VISIBLE
DJ TWENTY EIGHTH STREET	SC-SW-TE-1-OF-1	NONE	SWATARA SYSTEM	SPRING CREEK	40.2553	-76.8416	NO	
DJ TWENTY NINTH STREET	SC-HS-TN-1-OF-1	NONE	HARRISBURG SYSTEM	SPRING CREEK	40.2660	-76.8407	NO	UNDERGROUND – NOT VISIBLE
DRUG AND ALCOHOL	PC-DD-DA-1-OF-1	AT SITE	PAXTON CREEK	PAXTON CREEK	40.2496	-76.8661	YES	OBSERVABLE -DIRECT ACCESS DIFFICUL
	PC-DD-DA-1-OF-1	AT SITE	PAXTON CREEK	PAXTON CREEK	40.2496	-76.8661	YES	OBSERVABLE -DIRECT ACCESS DIFFICUL
FORT HUNTER	FC-DD-FH-1-OF-1	AT SITE	FISHING CREEK	FISHING CREEK	40.3441	-76.9096	YES	
	SR-DD-FH-1-OF-1	AT SITE	SUSQUEHANNA RIVER	SUSQUEHANNA	40.3416	-76.9099	YES	
	SR-DD-FH-2-OF-1	AT SITE	SUSQUEHANNA RIVER	SUSQUEHANNA	40.3392	-76.9082	YES	
RECYCLING	SC-LS-RC-1-OF-1	NONE	LCSWMA SYSTEM	SPRING CREEK	40.2435	-76.8557	NO	UNDERGROUND – NOT VISIBLE
	SC-LS-RC-2-OF-1	AT SITE	LCSWMA SYSTEM	SPRING CREEK	40.2428	-76.8563	NO	DIFFICULT TO ACCESS
SCHAFFNER	SC-DD-SJ-1-OF-1	AT SITE	PELTON RUN	SPRING CREEK	40.2507	-76.8436	YES	ACCESS FROM OPPOSITE BANK
WILDWOOD	PC-DD-WW-1-OF-1	AT SITE	PAXTON CREEK	PAXTON CREEK	40.3065	-76.8831	YES	
	PC-DD-WW-2-OF-1	AT SITE	WILDWOOD LAKE	PAXTON CREEK	40.3070	-76.8856	YES	

TOTAL OUTFALLS	26
OUTFALLS DISCHARGING TO ANOTHER SYSTEM	8
TOTAL INACCESSIBLE OUTFALLS	2
TOTAL SCREENED OUTFALLS	16
TOTAL OBSERVATION POINTS	19

NOTES: TWO OUTFALLS, SC-DD-AP-4-OF-1 AND PC-DD-WW-2-OF-1, BOTH HIGHLIGHTED, WERE RECENTLY DISCOVERED AND MAPPED. THE ABOVE LIST IS A CURRENT LIST OF ALL KNOWN REGULATED OUTFALLS.

ATTACHMENT 6 OUTFALL SCREENING FORM

CONDITION

COMMENTS

CHIPPING OR SPALLING

DAUPHIN COUNTY MS4 PROGRAM

ILLICIT DISCHARGE FIELD SCREENING FORM

PHOTOS MUST BE TAKEN AND ATTACHED TO ALL FIELD SCREENING FORMS

FACILITY				ID	-			WATERSHED			
DATE				TIME				PHOTOS	YE	S N	0
NSPECTOR				AGENC	Υ			SIGNATURE			
PHONE				EMAIL				POSITION	-		
PHONE				LIVIAIL	_			POSITION			
2. SITE CONDITIO	NC										
TIME SINCE LAST R		HOURS	24	– 48 F	IOURS	48-72 HOURS	T	>72 HOURS	I X I A	AMOUNT	
STRUCTURE TYPE		N CHANNE			VEGETATED		/RIPI		1 11 1		\dashv
		MATER		·- I		SHAPE	,	1			一
AND USES	_	DENTIAL		MMEF		INDUSTRIAL		OPEN/UNDEV	ELOPED)/FIELD	
	FOR	EST	IN:	STITUT	IONAL	OTHER					
FLOW OBSERVED	Y	N	WIDTH			DEPTH		VELOCITY		RATE	
DESCRIBE FLOW	MOI	ST	SEEP		TRICKLE	LIGHT		MODERATE		HEAVY	
	IONE	MUSTY	SEWA			OII /GAS		ANCID/SOLIB			
	AINT	EASILY D	ETECTABLE	-	SULFIDE	OIL/GAS		RANCID/SOUR DETECTABLE FROM	M A DIS	STANCE	-
	IONE	EASILY D GREEN	ETECTABLE RED			OIL/GAS YELLOW		DETECTABLE FROM	M A DIS	STANCE	
COLOR		GREEN			STRONG			DETECTABLE FROM	_	STANCE	
COLOR N	IONE	GREEN SLIGHTLY	RED		STRONG BROWN	YELLOW		DETECTABLE FROM ORANGE (_	STANCE	
COLOR N CLARITY C FLOATABLES N	IONE	GREEN SLIGHTLY	RED CLOUDY		STRONG BROWN CLOUDY	YELLOW VERY CLOUDY		DETECTABLE FROM ORANGE (_	STANCE	
COLOR N CLARITY C FLOATABLES N N	IONE IONE	GREEN SLIGHTLY	RED CLOUDY OIL/SHEEN		STRONG BROWN CLOUDY SEWAGE	YELLOW VERY CLOUDY SUDS/FOAM		DETECTABLE FROM ORANGE (_	STANCE	
COLOR N CLARITY C FLOATABLES N N STAINS N DEPOSITS T	IONE IO	GREEN SLIGHTLY	RED CLOUDY OIL/SHEEN LIGHT STAIN		STRONG BROWN CLOUDY SEWAGE MODERATE MODERATE DEPOSIT	YELLOW VERY CLOUDY SUDS/FOAN HEAVY HEAVY BOTH STAIN	1	DETECTABLE FROM ORANGE (GRAY	STANCE	
COLOR N CLARITY C FLOATABLES N N STAINS N DEPOSITS T	IONE ILEAR IONE JINIMAL IONE YPE UBSTANCE	GREEN SLIGHTLY	RED CLOUDY OIL/SHEEN LIGHT LIGHT STAIN SEDIMENT		STRONG BROWN CLOUDY SEWAGE MODERATE MODERATE DEPOSIT OIL	YELLOW VERY CLOUDY SUDS/FOAN HEAVY HEAVY BOTH STAIN PAINT	A S AN	DETECTABLE FROM ORANGE OPAQUE ID DEPOSITS PRES	GRAY	STANCE	
COLOR N CLARITY C FLOATABLES N M STAINS N DEPOSITS T Si	IONE ILEAR IONE INIMAL IONE YPE UBSTANCE RESENT	GREEN	RED CLOUDY OIL/SHEEN LIGHT STAIN		STRONG BROWN CLOUDY SEWAGE MODERATE MODERATE DEPOSIT OIL	YELLOW VERY CLOUDY SUDS/FOAN HEAVY HEAVY BOTH STAIN	A S AN	DETECTABLE FROM ORANGE OPAQUE ID DEPOSITS PRES	GRAY	STANCE	
COLOR N CLARITY C FLOATABLES N M STAINS N DEPOSITS T Si	IONE ILEAR IONE JINIMAL IONE YPE UBSTANCE	GREEN	RED CLOUDY OIL/SHEEN LIGHT LIGHT STAIN SEDIMENT		STRONG BROWN CLOUDY SEWAGE MODERATE MODERATE DEPOSIT OIL	YELLOW VERY CLOUDY SUDS/FOAN HEAVY HEAVY BOTH STAIN PAINT	A S AN	DETECTABLE FROM ORANGE OPAQUE ID DEPOSITS PRES	GRAY	STANCE	
COLOR N CLARITY C FLOATABLES N M STAINS N DEPOSITS T Si	IONE ILEAR IONE INIMAL IONE YPE UBSTANCE RESENT	GREEN	RED CLOUDY OIL/SHEEN LIGHT LIGHT STAIN SEDIMENT		STRONG BROWN CLOUDY SEWAGE MODERATE MODERATE DEPOSIT OIL	YELLOW VERY CLOUDY SUDS/FOAN HEAVY HEAVY BOTH STAIN PAINT	A S AN	DETECTABLE FROM ORANGE OPAQUE ID DEPOSITS PRES	GRAY	STANCE	
COLOR N CLARITY C FLOATABLES N N STAINS N DEPOSITS T S P D	IONE ILEAR IONE JINIMAL IONE YPE UBSTANCE RESENT DESCRIPTION	GREEN	RED CLOUDY OIL/SHEEN LIGHT LIGHT STAIN SEDIMENT		STRONG BROWN CLOUDY SEWAGE MODERATE MODERATE DEPOSIT OIL	YELLOW VERY CLOUDY SUDS/FOAN HEAVY HEAVY BOTH STAIN PAINT	A S AN	DETECTABLE FROM ORANGE OPAQUE ID DEPOSITS PRES	GRAY	STANCE	
COLOR N CLARITY C FLOATABLES N N STAINS N DEPOSITS T SI P D	IONE ILEAR IONE JINIMAL IONE YPE UBSTANCE RESENT DESCRIPTION	GREEN SLIGHTLY	RED CLOUDY OIL/SHEEN LIGHT LIGHT STAIN SEDIMENT AT FLOW LINE	E ONLY	STRONG BROWN CLOUDY SEWAGE MODERATE DEPOSIT OIL	YELLOW VERY CLOUDY SUDS/FOAN HEAVY HEAVY BOTH STAIN PAINT IN FLOW CH	A L	DETECTABLE FROM ORANGE OPAQUE ID DEPOSITS PRES	GRAY	STANCE	
COLOR N CLARITY C FLOATABLES N M STAINS N DEPOSITS T S P D 4. STRUCTURE AN VEGETATION D	IONE ILEAR IONE INIMAL IONE YPE UBSTANCE RESENT DESCRIPTION IND VEGETAT	GREEN SLIGHTLY	RED COLOUDY CO	E ONLY	STRONG BROWN CLOUDY SEWAGE MODERATE DEPOSIT OIL DRMAL EXTERNACE BROWN BROWN	YELLOW VERY CLOUDY SUDS/FOAN HEAVY HEAVY BOTH STAIN PAINT IN FLOW CH	A L	DETECTABLE FROM ORANGE OPAQUE ID DEPOSITS PRES IEL D	SENT		
COLOR N CLARITY C FLOATABLES N M STAINS N DEPOSITS T S P D 4. STRUCTURE AN VEGETATION D	IONE ILEAR IONE JINIMAL IONE YPE UBSTANCE RESENT DESCRIPTION	GREEN SLIGHTLY	RED COLOUDY CO	E ONLY	STRONG BROWN CLOUDY SEWAGE MODERATE DEPOSIT OIL DRMAL EX	YELLOW VERY CLOUDY SUDS/FOAN HEAVY HEAVY BOTH STAIN PAINT IN FLOW CH	A L	DETECTABLE FROM ORANGE OPAQUE ID DEPOSITS PRES	SENT	THER	

5. FIELD AND LAB ANAL	.YSIS			
TEMPERATURE	рН	AMMONIA	COLOR	CONDUCTIVITY
WAS A LAB SAMPLE COL	LECTED	Y N (ATTACH COPY OF CHAIN O	CUSTODY AND LAB RESU	JLTS IF YES)
DATE	TIME	BY		
6. COMMENTS/OBSERV	/ATIONS			

OTHER

ATTACHMENT 7 IDDE OUTREACH INFORMATION

DAUPHIN COUNTY MS4 PROGRAM IDDE INFORMATION DITRIBUTED JULY 1 2022 TO JUNE 30 2023

ITEM	DISTRIBUTION METHOD	CONTENT	DATE	NUMBER
EMPLOYEE FACT SHEET	ELECTRONIC	REGULATORY INFORMATION	11-18-23	ALL COUNTY EMPLOYEES
		STEPS EMPLOYEES CAN TAKE TO MINIMIZE POLLTION POTENTIAL		
		ILLICIT DISCHARGE REPORTING		
NEWSPAPER ADD	NEWSPAPER	SUMMARY OF HOW AND WHAT POLLUTANTS GO TO STREAMS	12-09-021	UNKNOWN
		STEPS THE PUBLIC CAN TAKE TO MINIMIZE POLLTION POTENTIAL		
SCHOOL POSTER	DISTRIBUTED POSTERS TO SCHOOLS	STEPS THE PUBLIC CAN TAKE TO MINIMIZE POLLTION POTENTIAL	12-8-21	75 SCHOOLS
WEBSITE INFORMATION	WEBSITE	WHAT AN ILLICIT DISCHARGE IS AND EXAMPLES	ONGOING	UNKNOWN
		ADVERSE IMPACTS OF STORMEWATER RUNOFF		
		DESCRIPTION OF THE COUNTY MS4 PROGRAM		
		STEPS THE PUBLIC CAN TAKE TO MINIMIZE POLLTION POTENTIAL		
		REPORTING ILLICIT DISCHARGES AND CONTACT NUMBERS		

ATTACHMENT 8 2022-2023 TRAINING SUMMARY

DAUPHIN COUNTY MS4 PROGRAM TRAINING SUMMARY 2022-2023

FACILITY/STAFF		TRAINING				
		DATE	TRAINER	TYPE	TOPICS	ATTENDANCE
COUNTY MAINTENANCE		3-23-23	NA	D	REGULATIONS	11
ADULT PROBATION	MAINTENANCE	2-15-22	NA	D	REGULATIONS	3
	OFFICE – GIBSON (MILLER)	3-20-23	NA	D	REGULATIONS	71
	OFFICE – GIBSON/DOWNTOWN (LIBBY)	2-6-23	NA	D	REGULATIONS	97
BULK STORAGE	WAREHOUSE STAFF	NA	NA	NA	NA	NA
	ELECTIONS OFFICE	2-9-23	NA	D	REGULATIONS	9
	CORONER STAFF	2-6-23	NA	D	REGULATIONS	13
COUNTY PRISON	MAINTENANCE	2-9-23	NA	D	REGULATIONS	8
	OFFICE/JUDICIAL CENTER	2-27-23	NA	D	REGULATIONS	348
DJ OFFICES	DJ BRETZ DRIVE	2-6-23	NA	D	REGULATIONS	3
	DJ LOCUST LANE	2-6-23	NA	D	REGULATIONS	2
	DJ PAXTON CHURCH ROAD	2-6-23	NA	D	REGULATIONS	7
	DJ ROLLESTON STREET	2-6-23	NA	D	REGULATIONS	5
	DJ TWENTY EIGHTH STREET	2-6-23	NA	D	REGULATIONS	6
	DJ TWENTY NINTH STREET	2-6-23	NA	D	REGULATIONS	5
DRUG AND ALCOHOL	DRUG AND ALCOHOL STAFF	4-18-23	NA	D	REGULATIONS	11
	CASE MANAGAEMENT UNIT STAFF	2-6-23	NA	D	REGULATIONS	124
	MERAKEY	2-14-23	NA	D	REGULATIONS	10
FORT HUNTER	MAINTENANCE	3-1-22	NA	М	REGULATIONS	5
FORT HUNTER/WILDWOOD	OFFICE	3-1-23	NA	М	REGULATIONS	15
RECYCLING CENTER	ALL STAFF	2-9-23	NA	D	REGULATIONS	6
SCHAFFNER CENTER	LYFETEAM STAFF	6-14-23	NA	D	REGULATIONS	50
	EMA STAFF	2-27-23	NA	D	REGULATIONS	68
		BUTE TRAINI	NG MATERIA	ALS		
NOTES	2. WAREHPOUSE NO LONGER STAFFED					

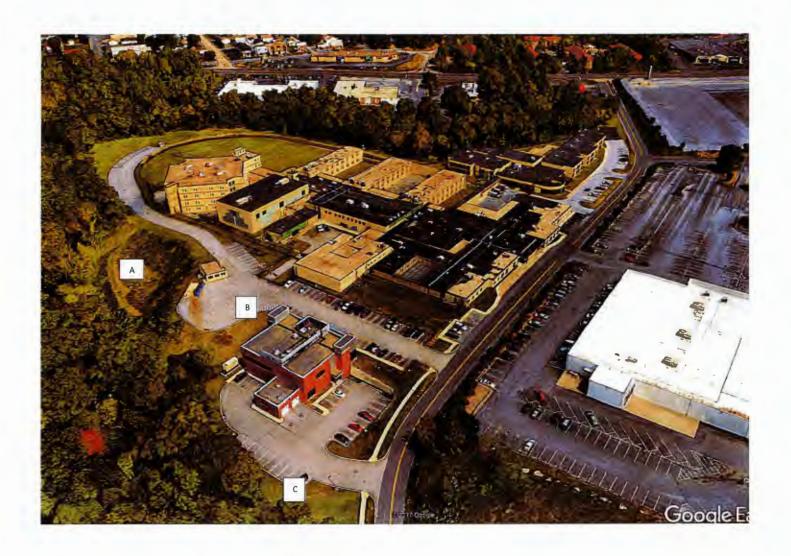
ATTACHMENT 9 PCSM BMP SUMMARY



DAUPHIN COUNTY MS4 PROGRAM BMP DATA ADULT PROBATION 917 GIBSON BOULEVARD HARRISBURG PA 17113 SWATARA TOWNSHIP

MAP	ВМР	COMPONENT CODE	LATITUDE	LONGITUDE	DA	YEAR	REQUIREMENT	PERMIT
ID					(AC)	BUILT		
А	INFILTRATION BASIN	SC-DD-AP-3-IB-1	40° 15′ 04.14″	76° 50′ 36.46″	0.764	2012	MUNICIPAL, NPDES	PAG02-0022-10-021
В	INLET TREATMENT	SC-DD-AP-1-WQ-1	40° 15′ 00.40″	76° 50′ 32.85″	1.672	2012	MUNICIPAL, NPDES	PAG02-0022-10-021
С	INFILTRATION AREA	SC-DD-AP-X-IA-1 A1	40° 15′ 00.00″	76° 50′ 31.55″	0.189	2012	MUNICIPAL, NPDES	PAG02-0022-10-021
D	INFILTRATION AREA	SC-DD-AP-X-IA-1 A2	40° 15′ 00.86″	76° 50′ 30.75″	0.231	2012	MUNICIPAL, NPDES	PAG02-0022-10-021
E	INFILTRATION AREA	SC-DD-AP-X-IA-1 A3	40° 15′ 02.77″	76° 50′ 29.00″	0.141	2012	MUNICIPAL, NPDES	PAG02-0022-10-021

APPROXIMATE CENTER OF INFILTRATION AREAS IS LOCATED AT 40° 15′ 1.31″ 76° 50′ 30.06″



DAUPHIN COUNTY MS4 PROGRAM BMP DATA COUNTY PRISON 501 MALL ROAD HARRISBURG PA 17111 SWATARA TOWNSHIP

MAP	ВМР	COMPONENT	LATITUDE	LONGITUDE	DA	YEAR	REQUIREMENTS	PERMIT
ID		CODE			(AC)	BUILT		
Α	DETENTION BASIN	SC-DD-CP-4-DB-1	40° 15′ 09.90″	76° 50′ 12.23″	2.540	2012	MUNICIPAL, NPDES	PAG-02-0022-11-014
В	INLET TREATMENT	SC-DD-CP-4-WQ-1	40° 15′ 08.69″	76° 50′ 10.69″	1.070	2012	MUNICIPAL, NPDES	PAG-02-0022-11-014
С	INLET TREATMENT	SC-DD-CP-3-WQ-1	40° 15′ 05.66″	76° 50′ 10.26″	0.440	2012	MUNICIPAL, NPDES	PAG-02-0022-11-014



DAUPHIN COUNTY MS4 PROGRAM BMP DATA DJ OFFICE BRETZ DRIVE 8009 BRETZ DRIVE HARRISBURG PA 17112 WEST HANOVER TOWNSHIP

MAP	ВМР	COMPONENT	LATITUDE	LONGITUDE	DA	YEAR	REQUIREMENT	PERMIT
1D		CODE			(AC)	BUILT		
A	BIO INFILTRATION	MC-RB-BD-1-BI-1	40° 20′ 20.34″	76° 42′ 29.61″	0.160	2013	MUNICIPAL, NPDES	PAG-02-0022-13-020
В	GRASS SWALE	MC-RB-BD-1-SW-1	40° 20′ 20.09″	76° 42′ 29.22″	0.090	2013	MUNICIPAL, NPDES	PAG-02-0022-13-020
С	SUBSURFACE INFILTRATION	MC-RB-BD-1-SI-1	40° 20′ 20.04″	76° 42′ 28.33″	0.830	2013	MUNICIPAL, NPDES	PAG-02-0022-13-020



DAUPHIN COUNTY MS4 PROGRAM BMP DATA BULK STORAGE BUILDING 1271 SOUTH 28 TH STREET HARRISBURG PA 17111 SWATARA TOWNSHIP

MAP ID	ВМР	COMPONENT CODE	LATITUDE	LONGITUDE	DA (AC)	YEAR BUILT	REQUIREMENT	PERMIT
Α	DETENTION BASIN	SC-SS-BS-1-DB-1	40° 15′ 10.20″	76° 50" 24.02"	19.67	UNKNOWN	MUNICIPAL	NA





DAUPHIN COUNTY MS4 PROGRAM
BMP DATA
FORT HUNTER PARK
5300 NORTH FRONT STREET
HARRISBURG PA 17110
SUSQUEHANNA TOWNSHIP

MAP ID	ВМР	COMPONENT CODE	LATITUDE	LONGITUDE	DA (AC)	YEAR BUILT	REQUIREMENT	PERMIT
Α	INFILTRATION TRENCH	SR-DD-FH-X-IA-1 A6	40° 20′ 24.49″	76° 54′ 31.44″		2016	MUNICIPAL, NPDES	PAG-02-0022-11-039
В	INFILTRATION TRENCH	SR-DD-FH-X-IA-1 A5	40° 20′ 23.39″	76° 54′ 30.46″		2016	MUNICIPAL, NPDES	PAG-02-0022-11-039
С	INFILTRATION TRENCH	SR-DD-FH-X-IA-1 A4	40° 20' 22.77"	76° 54′ 29.95″		2016	MUNICIPAL, NPDES	PAG-02-0022-11-039
D	INFILTRATION TRENCH	SR-DD-FH-X-IA-1 A3	40° 20′ 21.96″	76° 54′ 29.55″		2016	MUNICIPAL, NPDES	PAG-02-0022-11-039
E	INFILTRATION TRENCH	SR-DD-FH-X-IA-1 A2	40° 20′ 21.47″	76° 54′ 29.29″		2016	MUNICIPAL, NPDES	PAG-02-0022-11-039
F	INFILTRATION TRENCH	SR-DD-FH-X-IA-1 A1	40° 20′ 21.17″	76° 54′ 29.13″	1.030	2016	MUNICIPAL, NPDES	PAG-02-0022-11-039
G	INFILTRATION BASIN	FC-DD-FH-3-IB-2	40° 20′ 38.95″	76° 54′ 36.26″		2016	MUNICIPAL, NPDES	PAG-02-0022-11-039
Н	INFILTRATION BASIN	FC-DD-FH-3-IB-1	40° 20′ 37.93″	76° S4′ 35.78″	3.690	2016	MUNICIPAL, NPDES	PAG-02-0022-11-039
1	POROUS ASPHALT	FC-DD-FH-X-PA-1	40° 20′ 38.64″	76° 54′ 36.39″	0.640	2016	NA	NA

APPROXIMATE CENTER OF INFILTRATION TRENCHES IS LOCATED AT: 40° 20′ 22.77″ 76° 54′ 29.95″

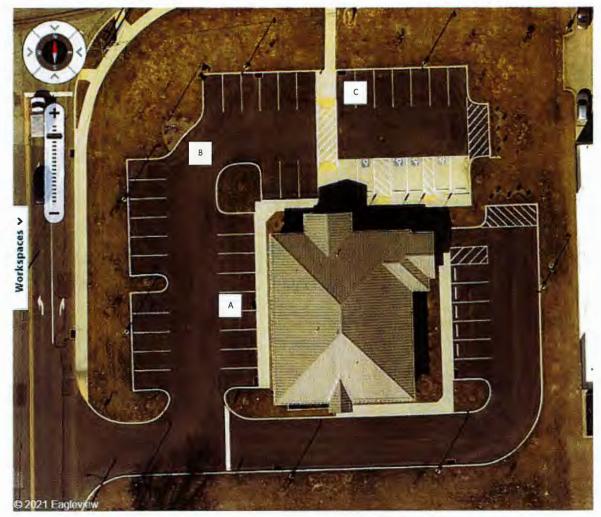
POROUS ASPHALT WAS NOT INSTALLED TO MEET PERMIT REQUIREMENTS.



DAUPHIN COUNTY MS4 PROGRAM BMP DATA DJ OFFICE LOCUST LANE 5925 LOCUST LANE HARRISBURG PA 17109 LOWER PAXTON TOWNSHIP

MAP	ВМР	ID CODE	LATITUDE	LONGITUDE	DA (AC)	YEAR BUILT	REQUIREMENT	PERMIT
А	GRASS SWALE	BC-LP-LL-1-SW-1	40° 17′ 36.13″	76° 47′ 06.17″	0.230	2017	NA	NA
В	PERVIOUS CONCRETE	BC-LP-LL-1-PC-1	40° 17′ 35.75″	76° 47′ 05.51″	0.260	2017	NA	NA
С	SUBSURFACE INFILTRATION	BC-LP-LL-1-SI-1	40° 17′ 35.75″	76° 47′ 05.51″	0.260	2017	NA	NA
D	INLET TREATMENT	BC-LP-LL-1-WQ-1	40° 17′ 35.39″	76°47' 05.63"	0.080	2017	NA	NA

NOTE: ALTHOUGH THIS IS AN NPDES PERMITTED SITE, ALL PCSM BMPS FOR REGULATORY REQUIREMENTS ARE LOCATED ON A SEPARATE SITE AND ARE THE RESPONSIBILITY OF THE OWNER OF THAT SITE. THIS IS DUE TO SUBDIVISION AND SALE OF THE ABOVE PROPERTY. THE BMPS INSTALLED ON THIS PROPERTY ARE NOT PART OF THE PCSM PLAN APPROVED FOR THE OVERALL SITE.



map: Auto (Mosaic) - Mar 2021 - Mar 2021 - 03/11/2021 - 03/27/2021

DAUPHIN COUNTY MS4 PROGRAM BMP DATA DJ OFFICE TWENTY EIGHTH STREET 1201 SOUTH TWENTY EIGHTH STREET HARRISBURG PA 17111 SWATARA TOWNSHIP

MAP	ВМР	ID CODE	LATITUDE	LONGITUDE	DA (AC)	YEAR BUILT	REQUIREMENT	PERMIT
A	INLET TREATMENT	SC-ST-TE-1-WQ-1	40° 15′ 18.96″	76° 50′ 28.62″		2020	YES	PAC220151
В	SUBSURFACE INFILTRATION	SC-ST-TE-1-SI-1	40° 15′ 20.07″	76° 50′ 28.98″		2020	YES	PAC220151
С	INLET TREATMENT	SC-ST-TE-1-WQ-2	40° 15′ 20.41″	76° 50′ 28.08″		2020	YES	PAC220151

NOTE: -LATITUDE AND LONGITUDE FOR ALL MAPS REVIEWED 9-9-20. SOME COORDINATES WERE REVISED.

- -THE APPROXIMATE CENTERS FOR BMPS CONSISTING OF MULTIPLE INFILTRATION TRENCHES IS NOTED AND WAS USED FOR THE ANNUAL REPORT.
- -MAINTENANCE REQUIREMENTS FOR ALL BMPS IS LOCATED IN MAINTENANCE FILES