



Sussex County
2018 SPPP
Highway Agency Stormwater Permit
NJPDES Permit # NJ0141887

Stormwater Pollution Prevention Plan

Prepared by the
Sussex County Division of Engineering
One Spring Street
Newton, NJ 07860
Developed October 2004
Plan Revision April 2019

William Koppenaal, P.E.
County Engineer

Plan Data Update: April 2019

Annual Certification

Sussex County
2018 SPPP
Highway Agency Stormwater Permit
NJPDES Permit # NJ0141887

You have completed the Annual Report submittal process. You may print or save a copy of this submittal report for your records.

Service ID: 933136
Facility Name: SUSSEX CNTY
Reporting Period: January 1, 2018 through December 31, 2018
NJPDES Permit #: NJG0149730
Activity ID: DST090001

Name: Bill Koppenaal
Title: County Engineer
Contact Type: Stormwater Coordinator
Organization Name: SUSSEX CNTY
Organization Type: County
E-Mail: dpw@sussex.nj.us
Phone: (973) 579-0430 (Work Phone Number)
(973) 579-0444 (Fax Number)
Contact Address: 1 SPRING ST
Newton, New Jersey 07860

Attachment Name	Attachment Description	File Name
Post Const Checklist	Bridge X-09	SC HA Post Construction Checklist Bridge X-09.pdf
Post Const checklist	Bridge X-11	SC HA Post Construction Checklist Bridge X-11.pdf
Post Const Checklist	Bridge D-21	SC HA Post Construction Checklist Bridge D21.pdf
Project Summary	Project Summary	2018 Major Project Summary Final.pdf

Team member responsible for completing the report:	Bill Koppenaal
Team member email address:	bkoppenaal@sussex.nj.us

1. Have you revised your Stormwater Pollution Prevention Plan to incorporate changes required by the renewal permit?	Yes
2. Date the SPPP was revised:	04/23/2018

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1. Are you complying with applicable State and local public notice requirements when providing for public participation in the development and implementation of your stormwater program?	Yes
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1. For major development on property that you own or operate, are you ensuring compliance with the applicable design and performance standards established under N.J.A.C. 7:8?	Yes
2. Are you ensuring adequate long-term operation and maintenance of stormwater BMPs on property that you own or operate?	Yes
3. For storm drain inlets that you install, are you complying with the standard set forth in Attachment C of the permit to control passage of solid and floatable materials?	Yes
4. Between January 1, 2018 and December 31, 2018 has your Highway Agency begun construction for any new development and/or redevelopment project that meets the definition of major development? If your Highway Agency has begun construction for any new development and/or redevelopment project that meets the definition of major development you must upload the New Development Project Summary Checklist.	Yes

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1. Have you developed a Local Public Education Program?	Yes
2. Date the program was developed:	11/06/2005
3. Do you operate any rest areas or service areas?	No
4. Are you providing educational materials at rest areas and service areas?	

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1. Have you established a storm drain inlet labeling program?	Yes
2. Indicate the percentage or number of sectors labeled to date:	100%

3. Other Amount:	
4. Is your Highway Agency maintaining the labels (i.e. replacing and/or repainting)?	Yes

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Have you adopted and are you enforcing a regulatory mechanism for:

1. Improper Disposal of Waste Control:	Yes
2. Date adopted:	07/12/2006
3. Illicit Connection Control:	Yes
4. Date adopted:	07/12/2006
5. Refuse Container/Dumpster Control:	N/A - we don't have the authority to adopt this
6. Date adopted:	
7. Status of these regulatory mechanisms:	
8. Method(s) of enforcement (e.g., agency personnel disciplinary actions, additional signs, etc.):	Employee disciplinary actions, annual SOP distributions and implementation support, development of internal work process guides.
9. Do you operate any rest areas and/or service areas?	No
10. Pet Waste Control:	
11. Date adopted:	
12. Wildlife Feeding Control:	
13. Date adopted:	
14. Status of these ordinances:	
15. Method(s) of enforcement (e.g., agency personnel disciplinary actions, additional signs, etc.):	

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1. Have you developed a Litter Pick Up Program?	Yes
2. Estimated number of days between January 1, 2018 and December 31, 2018 that litter pick ups were performed:	125
3. Estimated amount of materials collected:	16.4
4. Units:	Tons

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1. Have you completed the MS4 outfall pipes mapping?	Yes
2. Date completed:	07/10/2007
3. Number of outfall pipes within the Highway Agency:	1139
4. Number of outfall pipes mapped:	1139

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1. Have you completed an illicit connection inspection for all outfall pipes?	Yes
2. Total number of outfall pipes physically inspected during this reporting period:	400
3. Number of outfall pipes found to have an illicit connection during this reporting period:	0
4. Number of illicit connections eliminated during this reporting period: Please attach, in a format provided by the Department, a list of all outfalls found to have an illicit connection since the inception of the program. The list must include the outfall location, receiving water body, source of illicit connection and the date the illicit connection was eliminated.	0

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1. Were all required streets swept?	Yes
2. What was the total number of miles swept?	620

Please list the total amount of materials collected for each month since January 1, 2018, and indicate the unit of measurement used to report these materials.

3. Units:	Tons
4. January:	3
5. February:	180
6. March:	90
7. April:	586

8. May:	1091
9. June:	508
10. July:	522
11. August:	242
12. September:	58
13. October:	59
14. November:	23
15. December:	16
16. Total (<i>The Total will be displayed in ton units. If you have selected cubic yards as your reporting unit of measurement, be aware that the total will be converted to tons, 1.053 cubic yards = 1 ton.</i>):	3378
17. If reporting zero (0) for a month above, please explain:	

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1. Were all storm drain inlets in direct contact with repaving, repairing, reconstruction or alterations retrofitted or replaced to meet the standard?	Yes - however some exemptions granted
2. How many storm drain inlets were retrofitted?	56

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Stormwater facilities include, but are not limited to, catch basins, detention basins, filter strips, riparian buffers, infiltration trenches, sand filters, constructed wetlands, wet basins, bioretention systems, low flow bypasses and stormwater conveyances. Please keep an inventory of stormwater facilities indicating type, function and location in a format provided by the Department onsite and available for inspection or upon request.

1. Have you developed a Stormwater Facility Maintenance Program?	Yes
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1. Were all stormwater facilities that you operate inspected?	Yes
2. Were any found to be in need of cleaning or repair in order to function properly?	Yes
3. Was the cleaning performed?	
4. Were repairs made?	N/A - no repairs needed

5. Describe repair(s) or if repairs have not yet been made, provide a schedule for the repair(s):

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1. Total number of catch basins that you operate:	4335
2. Total number of catch basins inspected:	4335
3. Total number of catch basins cleaned:	522
4. Amount of materials removed from catch basins:	250
5. Units:	Tons

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

1. Have you developed a prioritized list of outfall pipes requiring outfall pipe stream scouring remediation?

Yes

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1. Have you developed a Roadside Vegetation Management Program?

Yes

2. Are you only applying herbicides, in a 2' radius, around structures where it is not practical to mow?

N/A - we do not apply herbicides

3. Is mulch stabilized after applications consistent with the Standards for Soil Erosion and Sediment Control in New Jersey?

N/A - we do not lay mulch

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1. Do you have a permanent structure for de-icing material storage?

Yes

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

Yes

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1. Are you implementing Standard Operating Procedures for vehicle fueling and receiving of bulk fuel deliveries at maintenance yard operations?

Yes

1. Are you implementing Standard Operating Procedures for vehicle maintenance and repair activities at maintenance yard operations?

Yes

1. Are you implementing Good Housekeeping Practices for all materials or machinery listed in the Inventory Requirements for Highway Agency Maintenance Yard Operations (including maintenance activities and ancillary operations)?

Yes

1. Has your Highway Agency implemented measures to properly handle the discharge of equipment and vehicle wash wastewater from your municipal maintenance yard operations?

Yes

2. Please indicate which option you implemented to eliminate the unpermitted discharge:

Ceased the discharge (no longer wash onsite)

3. Date the management measure was implemented:

02/28/2009

4. What is your NJPDES permit number that authorizes the discharge of vehicle and equipment wash wastewater?

5. Are you maintaining records of vehicle and equipment washing?

N/A - we do not wash our vehicles

1. Did you conduct an annual employee training program for appropriate employees on appropriate topics (e.g., police officers trained on ordinances)?

Yes

2. List date(s) of employee training:

Forman Meeting Summer 2018, new employee training as needed.

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Do you share services with another entity to satisfy a permit requirement?	No
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1. Did your Highway Agency have any incidents of non-compliance?	No
2. Identify the steps being taken to remedy the noncompliance and to prevent such incidents from recurring. (If the text box is not large enough to complete this section, please provide your report as an attachment and upload it on the next screen. Please reference the attachment in the textbox.)	

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Certifier: Bill Koppenaal
Certifier ID: SUSSEXPW
Challenge/Response Question: Something you always wanted to do?
Challenge/Response Answer: *****
Certification PIN: *****
Date/Time of Certification: 04/25/2019 11:28

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

"I certify that the municipality is in compliance with its stormwater program, Stormwater Pollution Prevention Plan (SPPP) and the NJPDES Highway Agency Municipal Stormwater General Permit No. NJG0149730 except for any incidents of non-compliance which are identified herein. For any incidents of non-compliance, the Annual Report identifies the steps being taken to remedy the non-compliance and to prevent such incidents from recurring.

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

Please note, no changes will be allowed to be made to this report upon its certification. If you need to correct or modify the report after certification, please contact your case manager at (609) 633-7021 so they may enable that function.

Bill Koppenaal

04/25/2019

SPPP

Sussex County
2018 SPPP
Highway Agency Stormwater Permit
NJPDES Permit # NJ0141887

NJPDES Highway Agency Stormwater
General Permit

Stormwater Pollution Prevention Team Members

Number of team members may vary.



Sussex County Division of Engineering
October 14, 2004

Completed by: Bill Koppenaal

Title: County Engineer

Highway Agency Name: County of Sussex

NJPDES #: NJG0149730

PIID #: 222158

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

Date form complete: Oct 14, 2004

Date of most recent update: 4/23/2019

Program Coordinator: Bill Koppenaal

Title: County Engineer

Office Phone #: 973-579-0430

Program Manager: Bill Koppenaal

Title: County Engineer

Office Phone #: 973-579-0430

Emergency Phone #: 973-903-8410

Public Notice Coordinator: Michelle Mezger

Title: Department Head Secretary - Division of Engineering

Office Phone #: 973-579-0430

Emergency Phone #: _____

Post-Construction Stormwater Management Coordinator: Bill Koppenaal

Title: County Engineer

Office Phone #: 973-579-0430

Emergency Phone #: _____

Local Public Education Coordinator: Bill Koppenaal and Thor Carlson Web Mngr

Title: County Engineer and County Web Administrator

Office Phone #: 973-579-0430

Emergency Phone #: _____

Regulatory Mechanism Coordinator: Bill Koppenaal

Title: Senior Engineering Aide

Office Phone #: 973-579-0430

Emergency Phone #: _____

Physical Operations Coordinator: Scott House

Title: Superintendent - Division of Public Works Office of Roads and Bridges

Office Phone #: 973-579-0430

Emergency Phone #: _____

Employee Training Coordinator: Scott House

Title: Superintendent - Division of Public Works Office of Roads and Bridges

Office Phone #: 973-579-0430

Emergency Phone #: _____

Other: John Bazelewich and Joe Biuso

Title: Fleet Manager & Facilities Manager

Office Phone #: 973-579-0350

Emergency Phone #: _____

SPPP Form 2 – Public Notice

Highway Agency
Information

Highway Agency Name: County of Sussex

NJPDES # :NJG0149730 PI ID #: 222158

Team Member/Title: Bill Koppenaar, County Engineer

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

Date of Completion: 10/21/2004 Date of most recent update: 4/23/2019

Local Public Education Program

Sussex County's Public Notice compliance efforts shall comply with:

- For any meetings where public notice is required under the Open Public Meetings Act ("Sunshine Law," N.J.S.A. 10:4-6 et seq.), the County of Sussex provides public notice in a manner that complies with the requirements of that Act.*
- When adopting a county budget the County of Sussex provide public notice in a manner that complies with the requirements of the Local Budget Law, N.J.S.A. 40A:4-1 et seq.*
- Resolutions of the County of Sussex Board of Chosen Freeholders that provide a penalty for violation thereof, the County of Sussex provides public notice in a manner that complies with the requirements of N.J.S.A. 40:24-3.*

SPPP Form 3 – New Development and Redevelopment Program

Highway Agency
Information

Highway Agency Name: County of Sussex

NJPDES # :NJG0149730 PI ID #: 222158

Team Member/Title: Bill Koppenaar, County Engineer

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

Date of Completion: 03/7/2005 Date of most recent update: April 23, 2019

Local Public Education Program

The Sussex County Division of Engineering designs or oversee the design of all transportation projects which are considered be "New Development and Redevelopment" by this permit. The Division strives to ensure all projects on lands owned or operated by the County will comply with current design standards for stormwater runoff. As such, it is our goal, whenever possible, projects disturbing one or more acres of land or creating an additional one-quarter acre or more of impervious surface be design and constructed in compliance with the design and performance standards found in N.J.A.C. 7:8 for major development unless exempted. Stormwater inlets used in the construction of these projects will, whenever possible, comply with attachment "C" entitled "Design Standard - Storm Drain Inlets" of the R12-highway Agency Stormwater General Permit.

Sussex County employs the design and performance standards of N.J.A.C 7:8 and permit attachment "C" as noted above.

County design efforts will include a focus on:

- 1.) nonstructural stormwater management*
- 2.) infiltration and groundwater recharge*
- 3.) stormwater runoff quality*
- 4.) maintenance*

Sussex County will maintain an active list of ongoing and planned projects which can be utilized to identify project compliance with the performance and design standards. This list will be maintained and certified annually.

The County of Sussex will strive to ensure all stormwater management systems on property owned and operated by the County are maintained in proper working order. Maintenance recommendations developed through design development will be followed to the best of our ability. The county will use the BMP manual's maintenance recommendations as a guidance in developing a maintenance and operating procedure. The County will develop and maintain maintenance records for related activities.

SPPP Form 4 - Local Public Education Program

Highway Agency
Information

Highway Agency Name: County of Sussex

NJPDES # :NJG0149730 PI ID #: 222158

Team Member/Title: Bill Koppenaar, County Engineer

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

Date of Completion: 10/21/2004 Date of most recent update: April 23, 2019

Local Public Education Program

Local public education requires that the highway agency educate appropriate system users and employees on impacts their activities have on stormwater quality. Education is to be accomplished through distribution of appropriate materials to users and employees. Distribution materials can take the form of calendars, brochures, signs, sheets or booklets. Educational information shall be provided on the following topics:

- 1. Wildlife Feeding*
- 2. Pet waste control*
- 3. Improper disposal of waste*
- 4. The agencies Storm Drain Inlet Labeling Program*

The recommended place of distribution is for a highway agency to make this information available at service areas and rest stops.

Sussex County does not own or operate any service areas along the County highway system. The county has determined that the most efficient way to provide for public education on required topics is as follows:

- Post information at District County Maintenance Facilities warning about improper disposal of waste.*
- Include information to educate the public about non-point source pollution on the Official County Map. The, when available, map will be distributed to the general public through the Sussex County Chamber of Commerce, through the Division of Engineering, and at the county building during the Sussex County Farm and Horse Show.*
- Provide links on the Sussex County Web site to [www. Njstormwater.org](http://www.Njstormwater.org) along with the "Solutions to Stormwater Pollution"*
- Post signs at the county maintenance facilities with information pertaining to the storm drain inlet labeling program and proper disposal of waste.*

SPPP Form 5 – Storm Drain Inlet Labeling

Highway Agency
Information

Highway Agency Name: County of Sussex

NJPDES # :NJG0149730 PI ID #: 222158

Team Member/Title: Bill Koppenaar, County Engineer

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

Date of Completion: 10/21/2004 Date of most recent update: April 23, 2019

Storm Drain Inlet Labeling

The county is aware the permit requires storm drain labeling at rest areas, service areas, maintenance facilities, and streets with sidewalks. Sussex County does not own or operate any rest areas or service areas.

Sussex County conducted a survey of the roadway network and identified sections of roads that are governed by this permit requirement. Sussex County developed a manageable schedule for the labeling of the required inlets located along both roadways and within our maintenance facilities.

Markers including a label “NO DUMPING DRAINS TO WATERWAY”, or similar have been placed on storm drain inlets. Current County labels include the following types:

- *cast object markers placed with either adhesive or mechanical anchors*
- *grate castings with the label incorporated into the grate casting.*

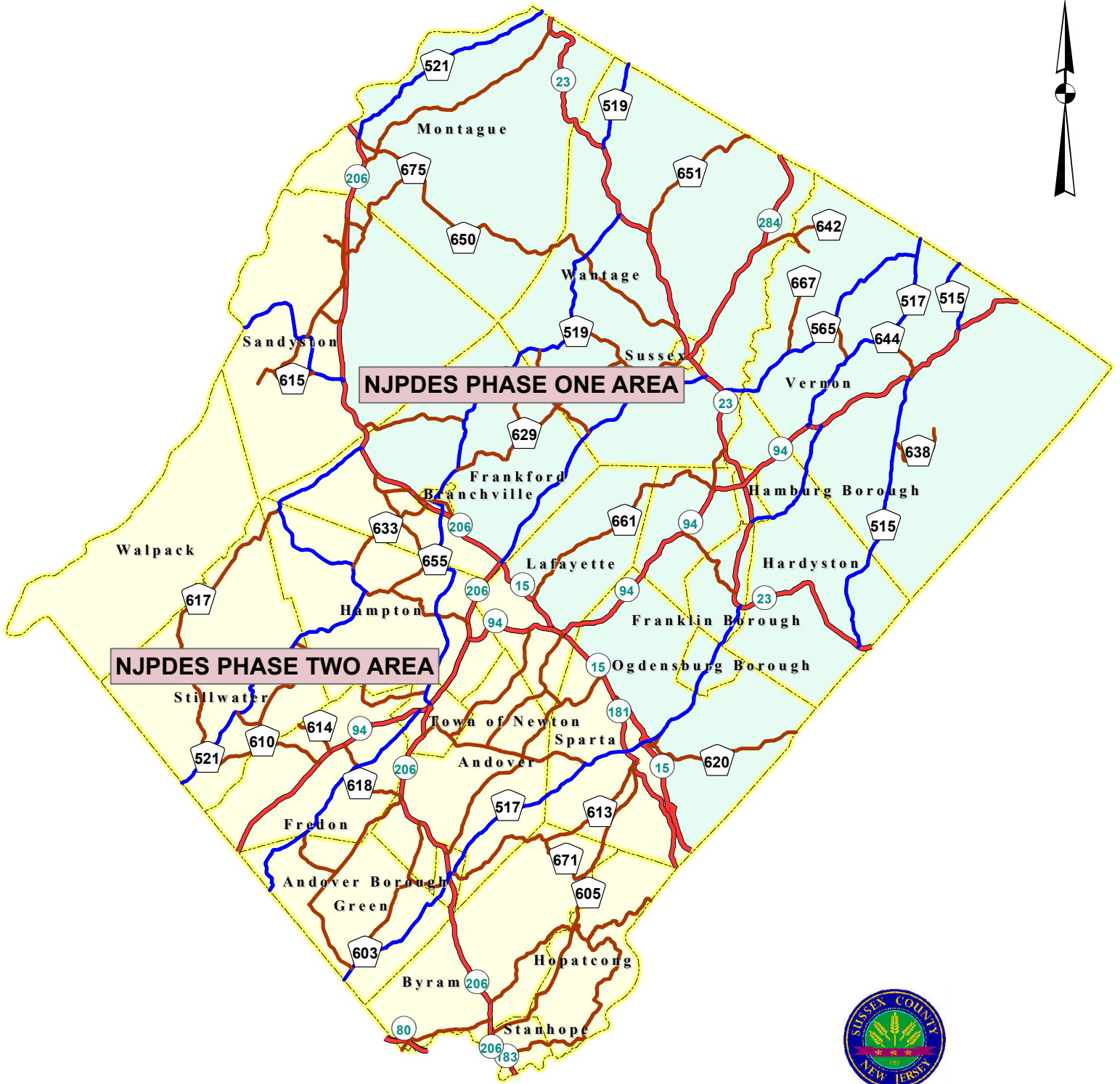
Safety concerns dictate that high speed/high risk roadways be labeled by Sussex County Division of Public Works personnel. Employees also labeled storm drains located within our maintenance yards.

As storm drain inlets are replaced, the new inlets will have a stamped message from the foundry.

Scheduling complied with the permit requirements indicating that at least 50% of the inlets be labeled no later than April 2007 and the remaining inlets completed by April 2009.

All storm drain inlet labels will be inspected periodically as resources permit and maintain actions scheduled and prioritized with other Sussex County Division of Public Works demands.

The County is investigating automation of the annual inspection and O&M tasks through interactive GIS mapping applications and work flow methodologies. Ideally an automated system will be incorporated into the annual operations in the near future.



Sussex County Division of Engineering
GIS Mapping
NJPDES Permit NJG0149730
Subareas
Printed: April 19, 2018

SPPP Form 6 – MS4 Outfall Pipe Mapping

Highway Agency
Information

Highway Agency Name: County of Sussex

NJPDES # :NJG0149730 PI ID #: 222158

Team Member/Title: Bill Koppenaar, County Engineer

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

Date of Completion: 10/26/2004 Date of most recent update: April 23, 2019

Sussex County Division of Engineering and Bridge and Sign employees mapped known and discovered outfall locations utilizing GPS location equipment. Mapping included identification of County Stormwater Collection System outfall pipe terminus. Each Outfall was assigned a unique alphanumeric identifier which links to the county route, point coordinates, type and condition, flow, name and location of the surface water body(ies)receiving discharge from the system outfall. In accordance with the Highway Agency permit, Sussex County Division of Engineering divided the county in two subareas. The first subarea, was comprised of the section of Sussex County north of the State Route 15/State Route 206 corridor, and was mapped within the allotted 36 months (that is by April 2007). The section subarea comprised the portion of the county south of the State Route 15/State Route 206 corridor and was mapped within the remainder of the allotted 60 months (that is by April 2009). (See attached map entitled "Sussex County Division of Engineering, GIS Outfall Mapping, NJPDES PERMIT NJG0149730, County Subareas".)

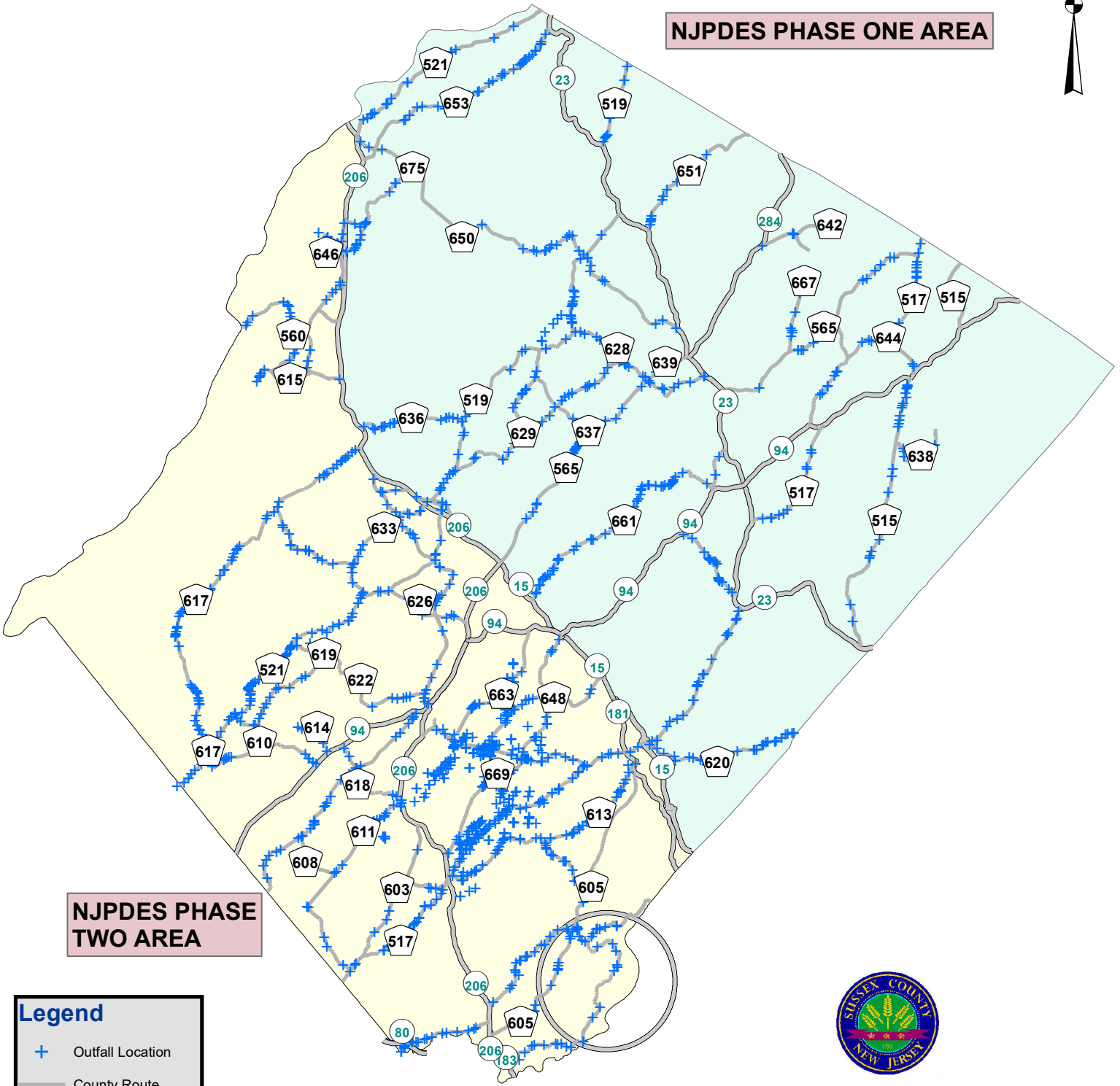
Outfall data is updated as newer information becomes available. The data is used as a base for O&M efforts.

GIS systems are investigated which could be used to validate the inventory and conduct annual inspections and track work tasks. Ideally these systems will become available for use in the near future.

Sussex County uses this data to manage the infrastructure outfall assets. Mapping was generated using the GIS system at a scale in compliance with Tax Map regulations at N.J.A.C. 7:18-23A.



NJPDES PHASE ONE AREA



NJPDES PHASE TWO AREA

Legend

- + Outfall Location
- County Route
- State Route

NJPDES Phase

- PHASE ONE AREA
- PHASE TWO AREA



**Sussex County Division of Engineering
GIS Mapping
NJPDES Permit NJG0149730
Subareas
Printed: April 23, 2019**

SPPP Form 7 – Illicit Connection Elimination Program

Highway Agency
Information

Highway Agency Name: County of Sussex

NJPDES # :NJG0149730 PI ID #: 222158

Team Member/Title: Bill Koppenaar, County Engineer

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

Date of Completion: 10/26/2004 Date of most recent update: April 23, 2019

Sussex County Division of Engineering and Bridge and Sign employees conducted an initial physical inspection of all of County outfall pipes during the mapping process. Outfall pipes found to have a dry weather flow or intermittent non-stormwater flow were rechecked for illicit connections by the Division of Engineering. The County used the Illicit Connection Inspection Report form provided by the NJDEP to record the observed information. The following guided effort:

- *As appropriate, identified potential illicit connections would be referred to the respective local Health Department.*
- *Illicit connections discovered which originate from the County's own activities will be eliminated within six months.*
- *If, after the appropriate amount of inspection, the Division is unable to locate the source of the illicit connection it will be noted on the Closeout Investigation Form.*
- *Potential illicit connections from a public source (e.g., a neighboring municipality), would initiate notification to potential owner with written explanation sent to the NJDEP detailing the results of the investigation.*
- *Sussex County will only alert the NJDEP of illicit connections found to be from a private entity. If the illicit connection poses an immediate threat, employees have been instructed to call the NJDEP hotline. Separate written notification of such action will also be sent to the NJDEP.*

Sussex County had previously established a hotline for the use of reporting spills and illegal dumping through the Sussex County Sherriff and Hazmat Team. The hotline will now be made available for reporting illicit connections.

Day forward review and inspections will be performed in conjunction with scheduled operational work conducted by the Division of Public Works as well as the Division of Engineering responding to reported concerns or reports of possible illicit connections.

Work will also be monitored through the Sussex County Road Opening Permit process.

SPPP Form 8 – Illicit Connection Records

Highway Agency Information	Highway Agency Name: <u>County of Sussex</u> NJPDES # : <u>NJG0149730</u> PI ID #: <u>222158</u> Team Member/Title: <u>Bill Koppenaar, County Engineer</u> Effective Date of Permit Authorization (EDPA): <u>04/01/2004</u> Date of Completion: <u>10/26/2004</u> Date of most recent update: <u>April 23, 2019</u>
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Prior to July 1, 2006
Note: Attach a copy of each illicit connection report form for outfalls found to have a dry weather flow.

Total number of inspections performed this year? Program inspection began summer 2005

Number of outfalls found to have a dry weather flow? 35

Number of outfalls found to have an illicit connection? 617

How many of the Highway Agency's own illicit connections were eliminated? 0

Of the Highway Agency's own illicit connections found, how many remain? 0

How many illicit connections found to emanate from another entity were reported to NJDEP? 0

July 1, 2006 – June 30, 2007
Note: Attach a copy of each illicit connection report form for outfalls found to have a dry weather flow.

Total number of inspections performed this year? 307

Number of outfalls found to have a dry weather flow? 1

Number of outfalls found to have an illicit connection? 0

How many of the Highway Agency's own illicit connections were eliminated? 0

Of the Highway Agency's own illicit connections found, how many remain? 0

How many illicit connections found to emanate from another entity were reported to NJDEP? 0

July 1, 2007 – June 30, 2008
Note: Attach a copy of each illicit connection report form for outfalls found to have a dry weather flow.

Total number of inspections performed this year? 68

Number of outfalls found to have a dry weather flow? 17

Number of outfalls found to have an illicit connection? 0

How many of the Highway Agency's own illicit connections were eliminated? 0

Of the Highway Agency's own illicit connections found, how many remain? 0

How many illicit connections found to emanate from another entity were reported to NJDEP? 0

July 1, 2008 – June 30, 2009

Note: Attach a copy of each illicit connection report form for outfalls found to have a dry weather flow.

Total number of inspections performed this year? 115

Number of outfalls found to have a dry weather flow? 39

Number of outfalls found to have an illicit connection? 0

How many of the Highway Agency's own illicit connections were eliminated? 0

Of the Highway Agency's own illicit connections found, how many remain? 0

How many illicit connections found to emanate from another entity were reported to NJDEP? 0

July 1, 2011 – June 30, 2012

Note: Attach a copy of each illicit connection report form for outfalls found to have a dry weather flow.

Total number of inspections performed this year? 1127

Number of outfalls found to have a dry weather flow? 0

Note: Outfalls are inspected during inlet cleaning process. No new dry weather flow observed.

Number of outfalls found to have an illicit connection? 0

How many of the Highway Agency's own illicit connections were eliminated? 0

Of the Highway Agency's own illicit connections found, how many remain? 0

How many illicit connections found to emanate from another entity were reported to NJDEP? 0

July 1, 2012 – June 30, 2013

Note: Attach a copy of each illicit connection report form for outfalls found to have a dry weather flow.

Total number of inspections performed this year? 1127

Number of outfalls found to have a dry weather flow? 0

Note: Outfalls are inspected during inlet cleaning process. No new dry weather flow observed.

Number of outfalls found to have an illicit connection? 0

How many of the Highway Agency's own illicit connections were eliminated? 0

Of the Highway Agency's own illicit connections found, how many remain? 0

How many illicit connections found to emanate from another entity were reported to NJDEP? 0

July 1, 2013 – June 30, 2014

Note: Attach a copy of each illicit connection report form for outfalls found to have a dry weather flow.

Total number of inspections performed this year? 1127

Number of outfalls found to have a dry weather flow? 0

Note: Outfalls are inspected during inlet cleaning process. No new dry weather flow observed.

Number of outfalls found to have an illicit connection? 0

How many of the Highway Agency's own illicit connections were eliminated? 0

Of the Highway Agency's own illicit connections found, how many remain? 0

How many illicit connections found to emanate from another entity were reported to NJDEP? 0

July 1, 2014 – June 30, 2015

Note: Attach a copy of each illicit connection report form for outfalls found to have a dry weather flow.

Total number of inspections performed this year? 1127

Number of outfalls found to have a dry weather flow? 0

Note: Outfalls are inspected during inlet cleaning process. No new dry weather flow observe.

Number of outfalls found to have an illicit connection? 0

How many of the Highway Agency's own illicit connections were eliminated? 0

Of the Highway Agency's own illicit connections found, how many remain? 0

How many illicit connections found to emanate from another entity were reported to NJDEP? 0

July 1, 2015 – June 30, 2016

Note: Attach a copy of each illicit connection report form for outfalls found to have a dry weather flow.

Total number of inspections performed this year? 1127

Number of outfalls found to have a dry weather flow? 0

Note: Outfalls are inspected during inlet cleaning process. No new dry weather flow observed.

Number of outfalls found to have an illicit connection? 0

How many of the Highway Agency's own illicit connections were eliminated? 0

Of the Highway Agency's own illicit connections found, how many remain? 0

How many illicit connections found to emanate from another entity were reported to NJDEP? 0

July 1, 2016 – December 31, 2017

Note: Attach a copy of each illicit connection report form for outfalls found to have a dry weather flow.

Total number of inspections performed this year? +/-560

Number of outfalls found to have a dry weather flow? 0

Note: Outfalls are inspected during inlet cleaning process. No new dry weather flow observed.

Number of outfalls found to have an illicit connection? 0

How many of the Highway Agency's own illicit connections were eliminated? 0

Of the Highway Agency's own illicit connections found, how many remain? 0

How many illicit connections found to emanate from another entity were reported to NJDEP? 0

May 1, 2018 – December 31, 2018

Note: Attach a copy of each illicit connection report form for outfalls found to have a dry weather flow.

Total number of inspections performed this year? +/-400

Number of outfalls found to have a dry weather flow? 0

Note: Outfalls are inspected during inlet cleaning process. No new dry weather flow observed.

Number of outfalls found to have an illicit connection? 0

How many of the Highway Agency's own illicit connections were eliminated? 0

Of the Highway Agency's own illicit connections found, how many remain? 0

How many illicit connections found to emanate from another entity were reported to NJDEP? 0

SPPP Form 9 – Litter Pick Up Program

Highway Agency
Information

Highway Agency Name: County of Sussex

NJPDES # :NJG0149730 PI ID #: 222158

Team Member/Title: Bill Koppenaar, County Engineer

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

Date of Completion: 10/26/2004 Date of most recent update: April 23, 2019

Sussex County has, in the past, worked collaboratively with the community to promote and complete roadside clean-up tasks.

Past efforts have included cooperation with both the Adopt-A-Highway volunteers and the Sussex County Sheriff's SWAP program. Over the past few years both of these programs have been phased out.

With the elimination/suspension of these programs the task has fallen exclusively on the limited resources of the Sussex County Division of Public Works. County Routes are monitored as part of the normal maintenance practices for debris which would result in a public safety issue. As identified and prioritized, debris thought to be a public safety threat will be removed and disposed of at the land fill.

Division of Public Works operations include a county wide roadside clean-up work task programmed, as resources permit, on an annual basis.

Roadside clean-up efforts are monitored and records maintained including a cleaning schedule and amount of trash collected.

Sussex County does not operate any rest or service areas.

SPPP Form 10 – Regulatory Mechanisms

Highway Agency
Information

Highway Agency Name: County of Sussex

NJPDES # : NJG0149730 PI ID #: 222158

Team Member/Title: Bill Koppenaal, County Engineer

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

Date of Completion: 10/26/2004 Date of most recent update: April 23, 2019

Pet Waste *Sussex County will not be adopting a pet waste regulatory mechanism because the County does not own or operate any rest or service areas.*

Improper Disposal of Waste - Date of Adoption: *7/12/2006*

Remarks:

Wildlife Feeding - Date of Adoption: *n/a*

Remarks: *not applicable*

Illicit Connections – Date of Adoption: *7/12/2006*

Remarks:

The above noted resolutions were adopted by Freeholder Resolution. Enforcement will be through employee management and include disciplinary actions for violations.

SPPP Form 11 – Storm Drain Inlets (Retrofitting)

Highway Agency Information	Highway Agency Name: <i>County of Sussex</i> NJPDES # : <i>NJG0149730</i> PI ID #: <i>222158</i> Team Member/Title: <i>Bill Koppenaar, County Engineer</i> Effective Date of Permit Authorization (EDPA): <i>01/01/2004</i> Date of Completion: <i>10/15/2004</i> Date of most recent update: <i>April 19, 2018</i>
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What type of storm drain inlet design will generally be used for retrofitting?
Most Sussex County projects will incorporate the NJDOT bicycle safe grate for inlet type A, type E and type B. Type B will also utilize curb heads with a 2” clear space in the smallest dimension.

Repaving, repairing, reconstruction or alteration project name (attach additional pages as necessary)	Projected start date	Start date	Date of completion	# of storm drain inlets	# of storm drains with exemptions
<i>Resurfacing CR 519, from Warren Cnty line to SR 94</i>		<i>April 6, 2018</i>	<i>May 4, 2018</i>		<i>0</i>
<i>Resurfacing CR 521, from US 206 to CR NY State Line (Montague)</i>		<i>July 20, 2018</i>	<i>Aug 10, 2018</i>		<i>0</i>
<i>Resurfacing CR 618, from SR 94 to US 206</i>		<i>May 4, 2018</i>	<i>May 9, 2018</i>		<i>0</i>
<i>Resurfacing CR 619, from CR 622 to CR 610</i>		<i>May 10, 2018</i>	<i>May 18, 2018</i>		<i>0</i>
<i>Resurfacing CR 636, from US 206 to CR 519</i>		<i>May 30, 2018</i>	<i>June 7, 2018</i>		<i>0</i>
<i>Resurfacing CR 650, from US 206 to Wantage Twp Line</i>		<i>July 2, 2018</i>	<i>July 19, 2018</i>		<i>0</i>
<i>Resurfacing CR 669, from CR 616 to NYS&W RR Tracks</i>		<i>May 23, 2018</i>	<i>May 29, 2018</i>		<i>0</i>

<i>Resurfacing CR 673, from Wantage Twp Line to SR 23</i>		<i>Aug 13, 2018</i>	<i>Aug 14, 2018</i>		<i>0</i>
<i>Resurfacing CR 517, from CR 620 to Ogdensburg Line</i>		<i>Aug 15, 2018</i>	<i>Aug 24, 2018</i>		<i>0</i>

Are you claiming any alternate device exemptions or historic place exemptions for any of the above projects? No
Please explain.

SPPP Form 12 – Street Sweeping and Road Erosion Control Maintenance

Highway Agency Information

Highway Agency Name: County of Sussex
NJPDES # :NJG0149730 PI ID #: 222158
Team Member/Title: Bill Koppenaal, County Engineer
Effective Date of Permit Authorization (EDPA):04/01/2004
Date of Completion: 10/15/2004 Date of most recent update: April 23, 2019

Street Sweeping

Sussex County has determined which roads within the network require monthly sweeping under the Highway Permit. A program was initiated in 2005 and has been managed by the Division of Public Works which, as resources and conditions permit, provides for the monthly street sweeping of the identified county route sections. Additionally, the program includes for the annual street sweeping of all county routes. The Division of Engineering created performance logs which aid in the management and tracking of the program. The performance logs are compiled and an annual report prepared by the Division of Engineering.

Road Erosion Control Maintenance

Sussex County through the Division of Public Works has an active program to identify stabilize roadside erosion. Upon identification of a shoulder or buffer area exhibiting roadside erosion the remediation needs will be defined and prioritized into the work queue to be advanced as resources permit. Repairs will be completed in compliance with the Standards for Soil Erosion and Sediment Control in New Jersey. The County will maintain a Roadside Erosion Inspection Log that will include a list of erosion locations, priorities, repairs and project dates. Logs will be maintained by the Division of Public Works and used by the Division of Engineering to compile annual work reports.

SPPP Form 13 – Stormwater Facility Maintenance

Highway Agency
Information

Highway Agency Name: County of Sussex

NJPDES # :NJG 0149730 PI ID #: 222158

Team Member/Title: Bill Koppenaal, County Engineer

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

Date of Completion: 10/15/2004 Date of most recent update: April 23, 2019

Sussex County maintains its annual catch basin cleaning schedule in compliance with the minimum standard set forth in the Highway Agency Permit. The task is assigned to the Sussex County Division of Public Works with program guidance generally including:

- *Annually, as staffing resources and conditions allow, each catch basin will be inspected for accumulations of sediment, trash or debris. Debris observed will be cleaned.*
- *Catch basins will be inspected annually, unless evidence would support an alternate schedule, either shorter or longer interval durations*
- *During the inspection, the catch basins will be reviewed for proper function and structural issues.*
- *Identified maintenance needs will prioritized into the Division of Public workload queue and as resources and conditions permit be scheduled.*
- *Debris collected will be staged at one of the Sussex County Road Maintenance District Garages. Staging will be completed in consideration of standards established in guidance provided by the NJDEP Division of Solid and Hazardous Waste.*
- *Litter will be sorted from clean up material staging piles for recycling.*
- *Pending available recourses, on a monthly basis the staging piles will be hauled to the Sussex County Municipal Utilities Authority landfill for disposal. Permission has been granted by the Sussex County Sewage Authority to discharge water from catch basin cleaning into their sanitary sewers.*
- *Waste will be tested as needed for hazardous materials.*

The program is has been active since April 2005.

Stormwater Management Facilities:

In addition to the stormwater collection system catch basis the County owns and operates a few stormwater management facilities designed to:

- Enhance water quality.*
- Promote infiltration.*
- Manage stormwater collection and release.*

Sussex County Division of Engineering has developed and the Division of Public Works manages a program to inspect and maintain these facilities. This program is intended to assure the short and long term operation and function of the facility. The program generally includes:

- Inspection in consideration of the recommended operation manual.*
- Maintenance in consideration of the recommended operation manual.*
- Prioritization of maintenance and repairs within the Division of Public Works work queue with advancement as resources permit.*

SPPP Form 14 - Roadside Vegetation Management

Highway Agency
Information

Highway Agency Name: County of Sussex

NJPDES # :NJG0149730 PI ID #: 222158

Team Member/Title: Bill Koppenaal, County Engineer

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

Date of Completion: 10/15/2004 Date of most recent update: April 23, 2019

The County of Sussex manages roadside vegetation through the use of mechanical removal, i.e. mowers and weed trimmers. The County does not utilize herbicides or mulch to control roadside vegetation.

SPPP Form 15 - Outfall Pipe Stream Scouring Remediation

Highway Agency
Information

Highway Agency Name: County of Sussex

NJPDES # :NJG0149730 PI ID #: 222158

Team Member/Title: Bill Koppenaal, County Engineer

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

Date of Completion: 10/15/2004 Date of most recent update: April 23, 2019

Sussex County has developed and implement a stormwater outfall pipe stream scouring detection, remediation, and maintenance program to detect and control localized stream and stream bank scouring in the vicinity of the highway system outfall pipes operated by the County.

The program utilizes inventory data collected and compiled during the outfall pipe mapping task. Generally the program includes:

- *As resources permit, annual inspections of the outfalls.*
- *Data collection for those locations exhibiting scour.*
- *Identification and prioritization of outfall pipe scour distress. Higher priority will be provided to those outfall pipes most in need of remediation, NJDEP permitting and/or other permitting needs, and those with easy access.*
- *Development of a remediation schedule for repairs,*
- *Repairs will be made in consideration of guidance provided within the Standards for Soil Erosion and Sediment Control in New Jersey.*

SPPP Form 16 – De-icing Material Storage

Highway Agency
Information

Highway Agency Name: County of Sussex

NJPDES # : NJG0149730 PI ID #: 222158

Team Member/Title: Bill Koppenaar, County Emgineer

Effective Date of Permit Authorization (EDPA): April 01, 2004

Date of Completion: 2005 Date of most recent update: April 23, 2019

De-icing Material Storage

The County of Sussex upgraded our existing deicing materials storage buildings located at the district maintenance facilities.

This upgrade provides for the adequate storage capacity capable of containing all raw salt materials and mixed materials used in our deicing operations.

SPPP Form 17 – Standard Operating Procedures

Highway Agency Information	Highway Agency Name: <u>County of Sussex</u> NJPDES # : <u>NJG0149730</u> PI ID #: <u>222158</u> Team Member/Title: <u>Bill Koppenaar, County Engineer</u> Effective Date of Permit Authorization (EDPA): <u>April 01, 2005</u> Date of Completion: _____ Date of most recent update: <u>April 23, 2019</u>	
BMP	Date SOP went into effect	Describe your inspection schedule
Fueling Operations (including the required practices listed in Attachment D of the permit)	2005	<i>Inspection will be performed periodically by management staff.</i> <i>Internal Best Management Practices are being developed to assist management in complying with the SOP.</i>
Vehicle Maintenance (including the required practices listed in Attachment D of the permit)	2005	<i>Inspection will be performed periodically by management staff.</i> <i>Internal Best Management Practices are being developed to assist management in complying with the SOP.</i>
Good Housekeeping Practices (including the required practices listed in Attachment D of the permit)	2005	<i>Inspection will be performed periodically by management staff.</i> <i>Internal Best Management Practices are being developed to assist management in complying with the SOP.</i>

SPPP Form 18 – Employee Training

Highway Agency
Information

Highway Agency Name: County of Sussex

NJPDES # : NJG0149730 PI ID #: 222158

Team Member/Title: Bill Koppenaar, County Engineer

Effective Date of Permit Authorization (EDPA): April 01, 2004

Date of Completion: 03/11/2005 Date of most recent update: April 23, 2019

For Employee training, Sussex County groups the required topics together based upon similarities in context. Any questions should be directed to the Employee Training Coordinator, Scott House and Bill Koppenaar, who can be reached at 973-579-0430.

Primary permit training was completed. Refresher training will be a seminar type forum held at various county facilities and in conjunction with regularly scheduled Forman meetings. Only employees directly involved in the specific task will participate in the refresher training.

Training will include discussion on the following topics:

Construction Activity: Post –construction Stormwater Management in new development and redevelopment. Refresher Training will be provided to the design and maintenance foremen on stormwater controls and maintenance needs.

Storm System Outfall Pipes: Refresher Training sessions will include reviews on Illicit connections, outfall pipe inventory mapping, outfall scour remediation.

Highway System Operations: Refresher Training will include direction on roadside vegetative management, street sweeping, stormwater facility maintenance, storm drain inlet labeling and maintenance yard operations.

Waste Disposal refresher training will include overviews of Improper waste disposal and illicit connection prohibition.

The Department is now utilizing the services of Environmental Safety Management Corporation to assist with the updating, implementation, and training of the permit elements and SOP's.

Koppenaar, Bill

From: Koppenaar, Bill
Sent: Tuesday, April 23, 2019 1:34 PM
To: Scott House; Sinke, Matthew; Pierce, Bob; Bazelewich, John
Cc: Poff, Gregory; McDonald, James; Biuso, Joe
Subject: Sussex County Highway Agency Stormwater Permit - Standard Operating Procedures
Attachments: 2019 Standard Operating Procedures.pdf

Gentleman,

Attached are the following Standard Operating Procedures:

- Spill Response
- Vehicle and Equipment Fueling
- Vehicle Maintenance
- Good Housekeeping

These were developed as a minimum basic requirement of the County Highway Agency Stormwater NJPDES Permit. They are intended to minimize operational impacts on the surrounding environment with a focus on controlling non-point source pollution of stormwater runoff.

Please be aware we are currently working on updating the SOP's, developing guidance on implementation, conducting site inspections, and a related staff training program, I anticipate this initiative will be completed during 2019.

As Senior Management Staff you are responsible to understand and ensure implementation within your respective areas of County Operations.

Please:

- Take time to read and understand the SOP's.
- Determine applicable implementation within your respective areas of our operations.
- Provide any feedback or constructive input which you believe will enhance the intent or the SOP or their implementation.
- Review and train your respective staff on implementation of the SOP's
- Post the SOP's on your operational information boards and other appropriate areas within your facilities.
- Redistribute within our organization as may be appropriate, let me know if additional supervisory staff should be added to future distributions.
- Ensure implementation by your respective staff for your areas of the operation.
- Report any concerns or potential compliance issues to myself and Joe Biuso.

I am available should there be any questions or comments.

*Thank You,
Bill Koppenaar, P.E.
County Engineer/ Administrator, Department of Engineering and Planning
Sussex County Division of Engineering
One Spring Street
Newton, NJ 07860
973-579-0430*

♻️ Please consider the environment before printing this email.



Sussex County Standard Operating Procedures Vehicle and Equipment Fueling

Introduction and Purpose

This SOP is intended to introduce persons to the proper care and use of fueling equipment for the purpose of maintaining a safe workplace and for the protection of the environment. Vehicle and equipment fueling procedures and practices are designed to minimize pollution of surface or ground waters. Understanding the procedures for delivering fuel into vehicles, mobile fuel tanks, and storage tanks is critical for this purpose. Safety is always the priority.

Scope

These procedures are to be implemented at all maintenance yards with fuel dispensing systems, including mobile fueling operations.



VEHICLE FUELING

- Shut the engine off
- Ensure that the fuel is the proper type
- Absorbent spill clean-up materials and spill kits shall be available in fueling areas and on mobile fueling vehicles and shall be disposed of properly after use. Spill kits shall be inspected periodically and renewed as needed
- Nozzles used in vehicle and equipment fueling shall be equipped with an

automatic shut-off to prevent overflow.

- Fuel tanks shall **not** be “topped off.”
- Mobile fueling shall be minimized. Whenever practical, vehicles and equipment shall be transported to the designated fueling area in the maintenance yard. Mobile fueling shall have on-board spill kits
- Clearly post, in a prominent area of the facility, instructions for safe operation of fueling equipment, and appropriate contact information for the person(s) responsible for spill response. **See typical example of signage (attached)**

BULK FUELING

- Drip pans or absorbent pads shall be used under all hose and pipe connections and other leak-prone areas during bulk fueling.
- As applicable, block storm sewer inlets, or contain tank trucks used for bulk transfer, with temporary berms or temporary



absorbent booms during the transfer process. If temporary berms are being used instead of blocking the storm sewer inlets, all hose connection points associated with the transfer of fuel must be within the temporary berms during the loading/unloading of bulk fuels.

- Protect fueling areas with grading, berms and/or dikes to prevent run-on, runoff, and to contain spills.
- A trained employee must always be present to supervise during bulk transfer.

Spill Response

- Provide spill containment dikes or secondary containment around stored oils and other fluid storage drum(s). Or, use dual wall storage systems with periodic interstitial monitoring and written log of activities
- Conduct cleanups of any fuel spills immediately after discovery. Refer to the Spill Response Standard Operating Procedure for standard cleanup methods and requirements.

Maintenance and Inspection

- Fueling areas, spill and delivery kits and storage tanks shall be visually inspected monthly. Apparent Hazards or other problems are to be reported in-writing to the facility supervisor.
- Keep an ample supply of spill cleanup material on the site.
- Any equipment, tanks, pumps, piping and fuel dispensing equipment found to be leaking or in disrepair must be taken out of service, then repaired or replaced immediately.
- Refer to the Sussex County Highway Agency Stormwater Permit Best Management Practices Guide for information on Maintenance and Inspection.



Sussex County Standard Operating Procedures Vehicle Maintenance

Maintenance Yard BMP Objectives

1. Waste Management
2. Spill Prevention, Containment and Countermeasures
3. Pollution Control



Introduction and Purpose

This SOP contains the basic practices of vehicle maintenance to be implemented at all maintenance yards including maintenance activities at ancillary operations for all County operations where vehicle maintenance is a part of the work. The purpose of this SOP is to provide a set of guidelines for vehicle maintenance at yards, garages or other facilities including maintenance activities at ancillary operations.

Scope

This SOP applies to all maintenance of vehicles and equipment on County properties and job sites.

Standards and Specifications

- Conduct vehicle maintenance operation only in designated areas on impervious surface
- Whenever possible, perform all vehicle and equipment maintenance at an indoor location with a paved floor.
- Always use drip pans.
- Absorbent spill clean-up materials shall be available in maintenance areas and shall be disposed of properly after use.
- Maintenance areas shall be protected from stormwater run-on and runoff, and shall be located at least 50 from feet downstream drainage facilities and watercourses.
- Use portable tents or construct a roofing-device over long-term maintenance areas for projects that must be performed outdoors.
- Do not dump or dispose oils, grease, fluids, and lubricants onto the ground, into catch basins or other structures like sanitary systems, and floor drains.

- Do not dump or dispose batteries, used oils, antifreeze, parts cleaning solution and/or other toxic fluids into a floor or yard drain, toilets, storm drains or watercourse.
- Do not bury tires or other materials. Use proper/legal disposal methods
- Collect waste fluids in properly labeled containers and dispose properly.
- Vehicle Rinsing shall only be permitted following de-icing application. Prior to rinsing, all loose materials shall be hand swept from equipment and returned to storage material storage facility. Rinsing is limited to cold water, no under-body or under-hood and the use of other products (soaps, detergents, degreasers) are *not* permitted during post storm vehicle rinsing,

Spill Response and Reporting

- Provide spill containment dikes or secondary containment around stored oils and other fluid storage drum(s). Or, use dual wall storage systems with periodic interstitial monitoring and written log of activities
- Conduct cleanups of any fuel spills immediately after discovery. Refer to the Spill Response Standard Operating Procedure for standard cleanup methods and requirements.

Maintenance and Inspection

- Refer to the Sussex County Highway Agency Stormwater Permit Best Management Practices Guide for information on Maintenance and Inspection.



Sussex County Standard Operating Procedures Good Housekeeping

Good Housekeeping Goals

1. Proper Recycling
2. Proper Waste Disposal
3. Pollution Prevention

Introduction and Purpose

The purpose of this SOP is to introduce workers and others to the basic practices of good housekeeping implemented at maintenance yards including maintenance activities at ancillary operations. Additionally, the purpose of this SOP is to provide a set of guidelines to County employees for Good Housekeeping Practices at their maintenance yards including ancillary operations.

Scope

This SOP applies to all maintenance yards including maintenance activities at ancillary operations in the Sussex County Division of Public Works.

Standards and Specifications (General)

- All containers should be properly labeled and marked, and the labels must remain clean and visible.
- All containers must be kept in good condition and tightly closed when not in use.
- Unless impractical, chemicals, fluids and supplies should be kept indoors.
- If containers are stored outside, they must be covered and placed on spill containment platforms.
- Keep storage areas clean and well organized.
- Spill kits and drip pans must be kept near any liquid transfer areas, protected from rainfall.
- Absorbent spill clean-up materials must be available in maintenance areas and shall be disposed of properly after use.
- Place contaminated trash, dirt and other debris in the trash receptacle.
- Collect waste fluids in properly labeled containers and dispose of them properly within the disposal cube(s).



- Establish and maintain a recycling program by disposing of papers, cans, bottles and trash in designated bins.



Standards and Specifications (Salt and Deicing Material Handling)

- During loading and unloading of salt and de-icing materials, prevent and/or minimize spills. If salt or de-icing materials are spilled, remove the materials using dry cleaning methods. All collected materials shall be either reused or properly discarded.

- Sweeping should be conducted once a week to get rid of dirt and other debris. Sweeping should also be conducted immediately following loading/unloading activities, when practical.
- Minimize the tracking of materials from storage and loading/unloading areas.
- Minimize the distance that salt and de-icing materials are transported during loading/unloading activities.
- Any materials that are stored outside must be tarped when not actively being used and placed on an impervious surface
- If interim seasonal tarping is being implemented, de-icing materials may be stored outdoors only between October 15th through April 30th.

Spill Response and Reporting

- Conduct cleanups of any fuel spills immediately after discovery. Refer to the Spill Response Standard Operating Procedure for standard cleanup methods and requirements.

Refuse Containers and Dumpsters

- Outdoor refuse containers and dumpsters owned and operated by the County shall be protected from stormwater and covered at all times.
- Outdoor refuse containers and dumpsters owned and operated by the County shall be managed so as to prevent the spilling, dumping, leaking, or otherwise discharge of liquids, semi-liquids, or solids from the containers.
- The use of temporary demolition containers, litter receptacles, and containers which hold large bulky items may be excluded from these standards.

Maintenance and Inspection

- Refer to the Sussex County Highway Agency Stormwater Permit Best Management Practices Guide for information on Maintenance and Inspection.
- Perform monthly inspections of all (indoor and outdoor if applicable) storage locations and maintenance yards.



Sussex County Standard Operating Procedures Spill Response

Spill Response BMP Objectives

1. Spill Prevention, Containment and Countermeasures
2. Pollution Control



Introduction and Purpose

This SOP contains the basic guidelines which can be applied in response to a spill.

Spill Classifications

Small: Generally, one (1) or less gallons discharged into the environment.

Large: Generally, in excess of one (1) gallons. – Call Hazmat (973-940-5500), work to contain the product if it can be done safely.

Classes of Materials

- Hazardous Chemicals: acids, solvents, Reference the Right-to-Know / Safety Data Sheets for safety related data, employ appropriate PPE
- Petroleum: Petroleum Products (oils, gas, diesel, etc.)
- Solid: deicing chemicals
- Other Liquids: coolants, cutting fluids, oil-based paints and stains

Storage:

- Provide spill containment dikes or secondary containment around stored oils and other fluid storage drum(s). Or, use dual wall storage systems with periodic interstitial monitoring and written log of activities

Spill Response and Reporting – If a Spill Occurs

- Identify the materials and approximate amounts.
- Be aware of your surroundings, specifically, weather conditions, stormwater facilities, wind direction, and ground slope.
- Spills in excess of one (1) gallon or of a hazardous nature require notification of Hazmat (973-940-5500)
- Locate and open the Spill Kit. Proceed with basic small spill containment and cleanup.

- Most common spills encountered on county property would be petroleum products for which granular absorbents, oil absorbent pads, and universal absorbent pads can be used.
- The spread of spills can be contained using booms, drain protectors, and rolls.
- Conduct cleanups of any spills immediately after discovery.
- Spills are to be cleaned using dry cleaning methods only. Spills shall be cleaned up with a dry, absorbent material (e.g., granular absorbent and absorbent pads) and the rest of the area is to be swept. These materials are readily available in the on-site spill kits.

Disposal Guidelines

- Package the waste for proper dispose, dry absorbents used to contain and clean small petroleum small spills can be bagged and disposed of in a trash receptacle or as directed by Hazmat.

Equipment Inspection & Kit Inspections

- On a monthly basis inspect Spill Response kits for functionality.
- Maintain a written log at the facility.
- Refer to the Sussex County Highway Agency Stormwater Permit Best Management Practices Guide for information on Maintenance and Inspection.

MEMORANDUM

Division of Engineering

TO: All Garages

FROM: Ashley Havens

CC: Bill Koppenaal

DATE: April 23, 2019

SUBJECT: Annual NJPDES Certification Equipment and Materials Update

Attached you will find an equipment list and materials inventory for your facility. Please review this list and make adjustments as required. Use attached form for adding, deleting or changing any items.

For the Materials section; please enter what bulk items you store such as: Gasoline, Diesel Fuel and Kerosene. Also, what is stored in your Salt Shed

Please have updates completed and returned to me in the fax by Friday, April 26, 2019.

Do not hesitate to contact me with any questions.

Thank You:

Ashley Havens
(973) 579-0430 ext: 1318

Reports and Logs

Sussex County
2018 SPPP
Highway Agency Stormwater Permit
NJPDES Permit # NJ0141887

Report Debris Activities - Summary Report

Between: 1/1/2018 ***and*** 12/31/2018

<i>Month</i>	<i>Tons Collected</i>
Jan	1.09
Feb	1.13
Mar	0.73
Apr	6.63
May	4.87
Jun	0.05
Jul	0.41
Aug	0.29
Sep	0.62
Oct	0.29
Nov	0.17
Dec	0.15
<i>Report Total:</i>	<hr/> 16.4

Litter Pick Up - Monthly by District - Date Range

All values in tons except as noted (NJDEP: 1.053 CY = 1 Ton)

<i>Year:</i> 2018	<i>District</i>								
<i>Month:</i>	<i>Total</i>	<i>Andover</i>	<i>Frankford</i>	<i>Hopatcong</i>	<i>Lafayette</i>	<i>Layton</i>	<i>Stillwater</i>	<i>Sussex</i>	<i>Vernon</i>
Jan	1.09			0.14	0.04	0.53	0.16		0.22
Feb	1.13		0.02	0.06	0.26	0.39	0.27		0.13
Mar	0.73					0.50			0.23
Apr	6.63	0.50	1.06	0.76	0.84	0.56	0.57	0.13	2.21
May	4.87	1.14	0.44	0.32	1.07		0.02	1.26	0.62
Jun	0.05							0.05	
Jul	0.41	0.34		0.07					
Aug	0.29	0.22						0.07	
Sep	0.62	0.31					0.31		
Oct	0.29	0.29							
Nov	0.17					0.17			
Dec	0.15					0.13		0.02	
<i>Year Totals:</i>	16.4	2.8	1.5	1.4	2.2	2.3	1.3	1.5	3.4
<i>Report Totals:</i>	16.4	2.8	1.5	1.4	2.2	2.3	1.3	1.5	3.4

Report Basin Activities - Summary Report

Between: 1/1/2018 ***and*** 12/31/2018

<i>Month</i>	<i>Cubic Yards Collected</i>	<i>Basins Cleaned</i>
Apr	10	105
May	186	83
Jun	11	60
Jul	22	110
Aug	17	107
Sep	12	53
Oct	3	2
Nov	2	2
<i>Report Total:</i>	<hr/> 263	<hr/> 522

Report: Basin Cleaning - Monthly by District

All values in cubic yards except as noted (NJDEP: 1.053 CY = 1 Ton)

Year: 2018

<i>Month:</i>	<i>No Basins</i>	<i>Tons</i>	<i>Total</i>	<i>Andover</i>	<i>Frankford</i>	<i>Hopatcong</i>	<i>Lafayette</i>	<i>Layton</i>	<i>Stillwater</i>	<i>Sussex</i>	<i>Vernon</i>
Apr	105	9.5	10					10			
May	83	176.6	186					6		180	
Jun	60	10.4	11					11			
Jul	110	20.9	22				0	8	14		
Aug	107	16.1	17		4			13			
Sep	53	11.4	12								12
Oct	2	2.8	3	3							
Nov	2	1.9	2								2
<i>Totals:</i>	522	249.8	263	3	4		0	48	14	180	14
<i>Report Totals:</i>	522	249.8	263	3	4	0	0	48	14	180	14

Report Sweeping Activities - Summary Report

Between: 1/1/2018 *and* 12/31/2018

<i>Month</i>	<i>Cubic Yards Collected</i>
Jan	3
Feb	190
Mar	95
Apr	617
May	1149
Jun	535
Jul	550
Aug	255
Sep	61
Oct	62
Nov	24
Dec	17
<i>Report Total:</i>	3558

Stormwater BMP Device Maintenance Log

(Infiltration Pond, Detention Basin, Vortex Chamber, etc.)

District: Lafayette

Device: 613_3.79_Lafayette

Cleaning Data

CR	MP	Work Date	Task	Tons	Disposal
613	3.79	8/7/2018	General Cleaning	16.875	Yard

Device: 613_4.68_Lafayette

Cleaning Data

CR	MP	Work Date	Task	Tons	Disposal
613	4.68	8/7/2018	General Cleaning	16.875	Yard
613	4.68	3/15/2018	General Cleaning	13.5	Yard

Device: 613_5.35_Lafayette

Cleaning Data

CR	MP	Work Date	Task	Tons	Disposal
613	5.35	7/25/2018	General Cleaning	0	9
613	5.35	3/15/2018	General Cleaning	33.75	Yard

Device: 613_5.96_Lafayette

Cleaning Data

CR	MP	Work Date	Task	Tons	Disposal
613	5.96	7/24/2018	General Cleaning	13.5	Yard
613	5.96	3/15/2018	General Cleaning		Yard
613	5.96	3/15/2018	General Cleaning	10.125	Yard

District Totals: 23.625

Report Totals: Tons: 23.625

County Outfall Inventory by District - Annual Maintenance

District:

CR

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 517

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
23.3	N	517N2330	FES	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33.455	S	517S33455	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 519

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
6	N	519N6.0	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36.85	S	519S36.85	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 613

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
34.52	S	613S34.52	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 621

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0		6210.0	HEADWALL	48	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Andover

CR 517

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
22.93	N	517N22.93	HEADWALL	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23.24	N	517N23.24	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24.28	N	517N24.28	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24.32	N	517N24.32	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24.48	N	517N24.48	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24.5	N	517N24.50	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24.68	N	517N24.68	DAYLIGHT	24	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25.33	S	517S25.33	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25.42	S	517S25.42	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25.59	S	517S25.59	DAYLIGHT	24	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25.6	S	517S25.60	DAYLIGHT	24	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25.62	S	517S25.62	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25.75	S	517S25.75	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25.77	S	517S25.77	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.13	S	517S26.13	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.17	S	517S26.17	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.33	S	517S26.33	ABUTMENT Wall	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.38	S	517S26.38	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.63	S	517S26.63	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.7	N	517N26.70	HEADWALL	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.84	S	517S26.84	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.87	N	517N26.87	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27.95	S	517S27.95	ABUTMENT Wall	24	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28.18	S	517S28.18	ABUTMENT Wall	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28.31	S	517S28.31	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28.46	N	517N28.46	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28.64	N	517N28.64	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28.64	S	517S28.64	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
28.94	S	517S28.94	ABUTMENT Wall	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Andover								
29.2	N	517N29.20	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29.35	N	517N29.35	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29.45	N	517N29.45	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29.51	N	517N29.51	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29.58	N	517N29.58	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29.69	N	517N29.69	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29.76	S	517S29.76	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29.96	N	517N29.96	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30.09	N	517N30.09	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30.19	N	517N30.19	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30.26	N	517N30.26	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30.43	N	517N30.43	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30.48	N	517N30.48	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30.58	N	517N30.58	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30.7	S	517S30.70	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30.96	N	517N30.96	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31.46	S	517S31.46	DAYLIGHT	24	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31.59	S	517S31.59	DAYLIGHT	12	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31.65	S	517S31.65	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31.67	N	517N31.67	UNKNOWN	24	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
31.71	N	517N31.71	HEADWALL	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32.22	S	517S32.22	HEADWALL	36	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32.38	S	517S32.38	UNKNOWN	10	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32.55	S	517S32.55	UNKNOWN	24	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Andover

CR 519

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
57.47	S	519S57.47	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57.9	N	519N57.90	DAYLIGHT	18	WETLANDS	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58.11	N	519N58.11	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58.26	N	519N58.26	DAYLIGHT	12	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58.57	N	519N58.57	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58.72	S	519S58.72	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59.37	N	519N59.37	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59.47	N	519N59.47	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59.55	N	519N59.55	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59.86	N	519N59.86	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60.07	N	519N60.07	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60.15	S	519S60.15	HEADWALL	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60.16	S	519S60.16	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60.7	N	519N60.70	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60.74	N	519N60.74	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60.86	N	519N60.86	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
61.09	N	519N61.09	FES	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
61.39	N	519N61.39	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
61.72	N	519N61.72	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
61.9	N	519N61.90	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
62.12	S	519S62.12	DAYLIGHT	24	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
62.35	N	519N62.35	DAYLIGHT	12	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
63.96	S	519S63.96	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64.14	N	519N64.14	ABUTMENT Wall	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64.54	N	519N64.54	OTHER	15	SCOUR HOLE & SW	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64.72	N	519N64.72	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Andover

CR 603

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.83	S	603S0.83	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.4	S	603S1.40	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.6	N	603N1.60	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.2		6032.20	UNKNOWN	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.4	N	603N2.40	DAYLIGHT	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.8	S	603S3.8	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 606

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.59	E	606E0.59	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.65	E	606E0.65	DAYLIGHT	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.79	E	606E0.79	OTHER	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 608

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.6	E	608E0.60	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.82	W	608W0.82	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.85	W	608W1.85	DAYLIGHT	18	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Andover

CR 611

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.27	N	611N0.27	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.02	S	611S1.02	WINGWALL	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.3	S	611S1.30	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.35	S	611S2.35	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.4	S	611S2.40	OTHER	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.7	S	611S3.70	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.95	S	611S3.95	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.05	S	611S5.05	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.1	S	611S5.10	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.3	S	611S5.30	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.35	S	611S5.35	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.51	S	611S5.51	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.6	S	611S5.60	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.68	S	611S5.68	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.75	S	611S5.75	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.91	S	611S5.91	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
6.05	S	611S6.05	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.35	S	611S6.35	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Andover

CR 613

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0	N	613N0.00	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.35	S	613S0.35	HEADWALL	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.42	N	613N0.42	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.59	S	613S0.59	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.79	S	613S0.79	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.88	S	613S0.88	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.94	S	613S0.94	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.96	S	613S0.96	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.21	S	613S1.21	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.67	S	613S1.67	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.89	S	613S1.89	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.94	S	613S1.94	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	S	613S2.00	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.18	S	613S2.18	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.27	S	613S2.27	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.33	S	613S2.33	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.44	S	613S3.44	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 618

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
1.65	E	618E1.65	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.75	E	618E1.75	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.8	E	618E1.80	DAYLIGHT	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.9	E	618E1.90	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.91	E	618E1.91	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.3	E	618E2.30	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.59	W	618W2.59	UNKNOWN	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Andover

CR 669

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.15	N	669N.15	DAYLIGHT	18	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.15	S	669S.15	WINGWALL	42	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.85	S	669S.85	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.9	S	669S.90	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.1	S	669S3.1	HEADWALL	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.4	0	669N3.40	HEADWALL	15	SURFACE WATER	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.5	S	669S3.5	DAYLIGHT	24	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Frankford

CR 519

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
65.22	N	519N65.22	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65.22	N	519N65.22	ABUTMENT Wall	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
65.35	N	519N65.35	DAYLIGHT	30	WETLANDS	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65.35	N	519N65.35	DAYLIGHT	30	WETLANDS	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65.35	S	519S65.35				<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
65.72	N	519N65.72	ABUTMENT Wall	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
66.05	N	519N66.05	DAYLIGHT	21	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
66.5	N	519N66.50	ABUTMENT Wall	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
66.95	S	519S66.95	ABUTMENT Wall	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
67.32	N	519N67.32	HEADWALL	42	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
68.4	N	519N68.40	DAYLIGHT	18	WETLANDS	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
68.91	N	519N68.91	UNKNOWN	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
68.91	S	519S68.91	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
69.03	N	519N69.03	HEADWALL	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
69.15	N	519N69.15	UNKNOWN	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
69.31	N	519N69.31	HEADWALL	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
69.7	N	519N69.70	WINGWALL	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
70.07	N	519N70.07	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
70.62	N	519N70.62	WINGWALL	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
70.91	N	519N70.91	HEADWALL	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
71.08	N	519N71.08	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
71.111	N	519N71.11	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
71.57	N	519N71.57	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72.32	S	519S72.32	DAYLIGHT	30	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72.37	S	519S72.37	WINGWALL	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72.39	S	519S72.39	DAYLIGHT	18	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72.46	S	519S72.46	DAYLIGHT	18	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72.53	S	519S72.53	HEADWALL	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72.55	S	519S72.55	DAYLIGHT	21	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Frankford								
72.727	S	519S72.72	DAYLIGHT	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72.76	S	519S72.76	HEADWALL	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72.85	S	519S72.85	ABUTMENT Wall	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72.9	S	519S72.90	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
73.09	S	519S73.09	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
73.16	S	519S73.16	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
73.6	S	519S73.6	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
74.25	N	519N74.25	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
74.35	N	519N74.35	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
74.67	S	519S74.67	DAYLIGHT	12	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
74.86	N	519N74.86	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75.04	N	519N75.04	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75.08	N	519N75.08	DAYLIGHT	12	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75.1	N	519N75.1	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75.25	S	519S75.25	DAYLIGHT	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75.4	S	519S75.4	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75.45	S	519S75.45	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75.5	S	519S75.5	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75.79	0	519N75.79	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
77.01	N	519N77.01	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
77.65	N	519N77.65	DAYLIGHT	30	SURFACE WATER	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
77.78	N	519N77.78	DAYLIGHT	21	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Frankford

CR 521

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
	S	521S222.8	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19.7	N	521N19.7	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19.74	N	521N19.74	DAYLIGHT	24	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20.51	N	521N20.51	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22.6	N	521N226.0	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22.66	N	521N2266.	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23.8	N	521N23.8	WINGWALL	48	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23.8	N	521N23.8	OTHER	48	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23.8	N	521N23.8	HEADWALL	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23.8	S	521S23.8	HEADWALL	24	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23.8	S	521S23.8	DAYLIGHT	48	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23.97	S	521S23.97	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23.99	N	521N23.99	DAYLIGHT	24	SCOUR HOLE & SW	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25.56	N	521N25.56	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
25.98	N	521N2255.	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.06	N	521N26.06	DAYLIGHT	24	SCOUR HOLE & SW	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.25	N	521N2266.	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.36	N	521N26.36	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.48	N	521N266.4	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.5	N	521N26.5	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.53	N	521N26.53	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.62	0	521N26.62	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.91	N	521N26.91	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Frankford

CR 626

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.5	W	626W0.5	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.55	W	626W0.55	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.83	W	626W0.83	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.49	W	626W1.49	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.82	E	626E1.82	DAYLIGHT	24	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.83	E	626E1.83	DAYLIGHT	24	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.91	E	626E1.91	DAYLIGHT	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.2	E	626E2.20	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.3	E	626E2.30	DAYLIGHT	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.05	E	626E3.05	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.25	W	626W3.25	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.3	W	626W3.30	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 629

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.63	N	629N0.63	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.77	N	629N0.77	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.81	N	629N1.81	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.82	N	629N1.82	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.09	N	629N2.09	DAYLIGHT	12	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.4	N	629N2.4	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.61	S	629S2.61	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.65	N	629N3.65	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.75	N	629N3.75	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.1	N	629N4.10	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.12	N	629N4.12	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.25	N	629N4.25	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.3	N	629N4.30	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.75	S	629S4.75	FES	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.95	S	629S4.95	OTHER	24	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Frankford

CR 630

MM	Dir	Outfall ID	End Style	Outfall Data		Cross Drain	Needs Cleaned	Needs Repair
				Size	Location			
0.16	W	630W0.16	UNKNOWN	24	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.64	W	630W0.64	FES	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.67	W	630W.67	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.06	E	630E1.06	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.78	E	630E1.78	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.53	W	630W2.53	WINGWALL	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.53	W	630W2.53	WINGWALL	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 633

MM	Dir	Outfall ID	End Style	Outfall Data		Cross Drain	Needs Cleaned	Needs Repair
				Size	Location			
0.08	N	633N.08	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.14	N	633N.14	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.38	N	633N.38	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.58	N	633N.58	UNKNOWN	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.76	S	633S.76	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.61	N	633N1.61	DAYLIGHT	12	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.22	N	633N2.22	HEADWALL	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.57	N	633N2.57	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.63	N	633N2.63	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	N	633N3.0	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.03	N	633N3.03	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.633	S	633S3.633	UNKNOWN	24	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 635

MM	Dir	Outfall ID	End Style	Outfall Data		Cross Drain	Needs Cleaned	Needs Repair
				Size	Location			
0.19	N	635N0.19	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.25	N	635N0.25	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.7	N	635N0.7	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1	N	635N1.0	DAYLIGHT	8	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.3	S	635S1.3	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Frankford

CR 636

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.1	W	636W0.1	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.45	E	636E0.45	HEADWALL	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.52	E	636E0.52	UNKNOWN	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.71	E	636E0.71	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.75	E	636E0.75	HEADWALL	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.8	E	636E0.8	DAYLIGHT	12	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.82	E	636E0.82	HEADWALL	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.98	E	636E0.98	HEADWALL	24	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.1	E	636E1.10	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.12	E	636E1.12	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.31	E	636E1.31	HEADWALL	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.6	E	636E1.60	UNKNOWN	21	SWALE	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
1.9	E	636E1.90	DAYLIGHT	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	E	636E2.00	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.55	W	636W2.55	DAYLIGHT	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.75	E	636E2.75	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.8	E	636E2.80	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.84	E	636E2.84	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	E	636E3.00	DAYLIGHT	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.1	E	636E3.10	DAYLIGHT	42	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.22	E	636E3.22	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Frankford

CR 655

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
1	N	655N1.0	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.1	N	655N1.1	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.15	N	655N1.15	HEADWALL	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.44	S	655S1.44	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.7	N	655N1.70	HEADWALL	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.91	N	655N1.91	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.35	S	655S2.35	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.766	N	655N2.766	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Frankfrod

CR 521

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
	N	521N57.9	DAYLIGHT	15	IN BANK, TOE	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Hopatcong

CR 602

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0	S	602S0.0	HEADWALL	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.46	S	602S.46	DAYLIGHT	24	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.85	W	602W.85	UNKNOWN	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.93	E	602E.93	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.97	W	602W.97	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.15	E	602E1.15	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.4	W	602W1.4	UNKNOWN	24	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.74	E	602E1.74	FES	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.15	E	602E2.15	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.29	E	602N2.29	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.38	E	602E2.38	UNKNOWN	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.599	E	602E2.599	HEADWALL	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Hopatcong

CR 604

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
5.3	E	604E5.30	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.35	E	604E5.35	WINGWALL	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.7	E	604E5.70	WINGWALL	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.75	W	604W5.75	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.8	0	604W5.80	FES	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.04	E	604E6.04	WINGWALL	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.05	W	604W6.05	WINGWALL	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.12	W	604W6.12	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.2	E	604E6.20	FES	10	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.41	E	604E6.41	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.5	E	604E6.50	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.66	E	604E6.66	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	E	604E7.00	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.1	E	604E7.10	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.42	E	604E7.42	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.78	W	604W7.78	FES	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.95	W	604W7.95	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.1	W	604W8.10	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Hopatcong

CR 605

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.39	N	605N.39	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.4	N	605N.40	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.54	S	605S.54	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.1	S	605S1.1	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.93	N	605N1.93	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.97	N	605N1.97	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	S	605S2.0	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.11	S	605S2.11	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.89	S	605S2.89	DAYLIGHT	24	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	N	605N3.0	UNKNOWN	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.22	N	605N3.22	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.2	0	605N4.2	OTHER	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Hopatcong

CR 607

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0	S	607S0.0	DAYLIGHT	18	HEADWALL	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.15	N	607N.15	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.78	S	607S.78	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
0.98	S	607S.98	DAYLIGHT	12	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.25	S	607S1.25	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.34	N	607N1.34	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.55	S	607S1.55	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.75	S	607S1.75	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.78	S	607S1.78	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.89	S	607S1.89	UNKNOWN	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.02	S	607S2.02	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2.11	S	607S2.11	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.13	S	607S2.13	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.44	S	607S2.44	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.77	S	607S2.77	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.87	S	607S2.87	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.01	S	607S3.01	HEADWALL	36	SWALE	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3.49	N	607N3.49	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.6	S	607S3.60	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.68	S	607S3.68	DAYLIGHT	24	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.1	S	607S4.1	HEADWALL	12	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.19	S	607S4.19	HEADWALL	12	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.255	S	607S4.255	HEADWALL	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.47	N	607N4.47	HEADWALL	12	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.61	N	607N4.61	DAYLIGHT	24	SURFACE WATER	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4.61	S	607S4.61	DAYLIGHT	12	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.37	N	607N5.37	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.97	N	607N5.97	UNKNOWN	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.02	N	607N6.02	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Hopatcong

6.49	N	607N6.49	HEADWALL	30	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.79	N	607N6.79	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.98	S	607S6.98	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.34	S	607S8.34	HEADWALL	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.78	N	607N8.78	HEADWALL	24	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 609

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross</i>	<i>Needs</i>	<i>Needs</i>
				<i>Size</i>	<i>Location</i>	<i>Drain</i>	<i>Cleaned</i>	<i>Repair</i>
0.25	N	609N.25	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.33	S	609S.33	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.52	S	609S.52	HEADWALL	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.56	S	609S.56	UNKNOWN	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.63	S	609S.63	UNKNOWN	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.8	S	609S.80	HEADWALL	24	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.26	S	609S1.26	HEADWALL	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.3	S	609S1.30	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 671

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross</i>	<i>Needs</i>	<i>Needs</i>
				<i>Size</i>	<i>Location</i>	<i>Drain</i>	<i>Cleaned</i>	<i>Repair</i>
0.18	S	671S0.18	FES	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.25	S	671S0.25	FES	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.6	S	671S0.60	FES	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.9	N	671N0.90	FES	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1	S	671S1.00	DAYLIGHT	21	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.05	S	671S1.05	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.4	N	671N1.40	FES	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.45	N	671N1.45	FES	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.7	S	671S1.70	FES	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.75	S	671S1.75	FES	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.8	S	671S1.80	UNKNOWN	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.87	S	671S1.87	FES	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Lafayette

CR 517

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
32.75	S	517S32.75	OTHER	48	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32.83	S	517S32.83	DAYLIGHT	24	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33.08	N	517N33.08	ABUTMENT Wall	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33.1	N	517N33.10	UNKNOWN	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33.32	N	517N33.32	OTHER	48	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33.7	S	517S33.70	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33.89	S	517S33.89	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33.99	N	517N33.99	UNKNOWN	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34.37	N	517N34.37	UNKNOWN	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34.55	N	517N34.55	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35.01	S	517S35.01	DAYLIGHT	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35.85	N	517N35.85	HEADWALL	30	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36.09	S	517S36.09	OTHER	18	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36.3	N	517N36.3	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36.5	0	517N36.5	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37.06	S	517S37.06	DAYLIGHT	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37.09	S	517S37.09	DAYLIGHT	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37.5	S	517S37.5	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37.53	S	517S37.53	DAYLIGHT	21	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37.54	S	517S37.54	DAYLIGHT	21	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37.63	S	517S37.63	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37.87	S	517S37.87	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37.92	S	517S37.92	DAYLIGHT	36	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38.4	S	517S38.4	DAYLIGHT	36	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39.22	S	517S39.22	HEADWALL	30	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39.23	N	517N39.23	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39.24	N	517N39.24	HEADWALL	30	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39.33	N	517N39.33	HEADWALL	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39.78	S	517S39.78	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Lafayette

39.82	S	517S39.82	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40.05	N	517N40.05	HEADWALL	36	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Lafayette

CR 613

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
3.61	S	613S3.61	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.78	S	613S3.78	ABUTMENT Wall	48	SURFACE WATER	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.84	S	613S3.84	DAYLIGHT	48	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.49	S	613S4.49	UNKNOWN	12	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.5	S	613S4.50	ABUTMENT Wall	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.57	S	613S4.57	HEADWALL	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.68	N	613N4.68	HEADWALL	48	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.78	S	613S4.78	HEADWALL	48	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
5.18	S	613S5.18	ABUTMENT Wall	24	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.2	S	613S5.20	FES	36	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.25	S	613S5.25	ABUTMENT Wall	24	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.3	S	613S5.30	HEADWALL	48	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.3	S	613S5.3	ABUTMENT Wall	48	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.35	S	613S5.35	ABUTMENT Wall	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.41	N	613N5.41	ABUTMENT Wall	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.48	S	613S5.48	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.51	S	613S5.51	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.56	S	613S5.56	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.6	N	613N5.60	ABUTMENT Wall	24	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.6	S	613S5.60	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.66	S	613S5.66	DAYLIGHT	12	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.855	S	613S5.855	HEADWALL	48	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
6.1	S	613S6.1	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.3	S	613S6.30	DAYLIGHT	24	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.32	S	613S6.32	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6.37	S	613S6.37	DAYLIGHT	32	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.58	S	613S6.58	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.71	S	613S6.71	HEADWALL	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	S	613S7.0	UNKNOWN	36	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Lafayette

7.1	S	613S7.1	HEADWALL	48	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.2	N	613N7.2	HEADWALL	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 616

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.36	W	616W.36	UNKNOWN	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.6	W	616W.600	UNKNOWN	24	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.87	W	616W.87	UNKNOWN	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.17	E	616E1.17	HEADWALL	24	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	E	616E2.00	FES	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.3	W	616W2.3	FES	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.91	W	616W2.91	FES	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.911	E	616E2.911	FES	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.13	E	616E3.13	FES	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.19	E	616E3.19	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.57	E	616E3.57	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.9	E	616E3.90	HEADWALL	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.93	E	616E3.93	HEADWALL	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.09	E	616E4.09	FES	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.17	E	616E4.17	HEADWALL	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.29	E	616E4.29	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.4	E	616E4.40	UNKNOWN	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.46	W	616W4.46	HEADWALL	15	WETLANDS	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4.74	W	616W4.74	HEADWALL	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.8	W	616W4.80	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Lafayette

CR 620

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.17	E	620E0.17	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.938	E	620E0.938		18	IN SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.221	W	620W1.221			SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.529	W	620W1.529				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.803	W	620W1.803				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.9	0	620W1.9	DAYLIGHT	12	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.4	W	620W2.4	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.5	E	620E2.5	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.7	E	620E2.70	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.79	E	620E2.79	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.35	E	620E3.35	HEADWALL	10	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.4	E	620E3.40	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.5	E	620E3.50	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.7	W	620W3.70	DAYLIGHT	24	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.05	0	620W4.05	HEADWALL	24	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.5	E	620E4.50	HEADWALL	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.52	E	620E4.52	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.6	E	620E4.60	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.8	W	620W4.80	HEADWALL	24	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.85	W	620W4.85	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.9	W	620W4.9	HEADWALL	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.95	W	620W4.95	HEADWALL	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.19	W	620W5.19	UNKNOWN	24	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.21	W	620W5.21	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.4	W	620W5.40	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.59	W	620W5.59	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.63	W	620W5.63	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.75	W	620W5.75	DAYLIGHT	18	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.87	W	620W5.87	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Lafayette

CR 623

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.25	N	623N0.25	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.4	N	623N0.4	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.91	N	623N0.91	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1	N	623N1.00	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.1	S	623S1.10	WINGWALL	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.4	S	623S1.40	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.65	N	623N1.65	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.81	N	623N1.81	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.9	N	623N1.90	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.1	N	623N2.10	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.81	N	623N3.81	DAYLIGHT	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.9	S	623S3.90	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.28	S	623S4.28	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Lafayette

CR 631

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.1	S	631S0.1	HEADWALL	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.21	S	631S0.21	HEADWALL	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.5	N	631N0.5	DAYLIGHT	12	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.59	N	631N0.59	HEADWALL	30	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.63	N	631N0.63	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.69	N	631N0.69	DAYLIGHT	10	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.7	N	631N0.7	DAYLIGHT	24	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.71	N	631N0.71	DAYLIGHT	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.13	S	631S1.13	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.3	N	631N1.3	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.3	S	631S1.3	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.39	S	631S1.39	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.45	N	631N1.45	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.51	S	631S1.51	DAYLIGHT	21	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.55	S	631S1..55	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.79	N	631N1.79	HEADWALL	12	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.31	N	631N2.31	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.55	S	631S2.55	DAYLIGHT	30	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Lafayette

CR 661

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.21	N	661N0.21	DAYLIGHT	18	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.3	S	661S0.3	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.49	S	661S0.49	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.515	S	661S0.515	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.7	S	661S0.7	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.75	S	661S0.75	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.8	S	661S0.8	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.89	S	661S0.89	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1	S	661S1.0	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.1	N	661N1.1	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.12	N	661N1.12	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.19	N	661N1.19	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.41	N	661N1.41	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.44	N	661N1.44	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.46	N	661N1.46	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.49	N	661N1.49	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	N	661N2.0	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.15	N	661N2.15	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.65	N	661N2.65	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.65	S	661S2.65	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.69	N	661N2.69	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.1	N	661N3.1	DAYLIGHT	18	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.44	S	661S3.44	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.7	S	661S3.7	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.33	N	661N4.33	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.53	N	661N4.53	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.6	N	661N4.6	DAYLIGHT	18	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.75	N	661N4.75	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.85	N	661N4.85	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Lafayette									
4.91	N	661N4.91	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
4.95	N	661N4.95	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5.19	N	661N5.19	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5.2	N	661N5.2	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5.4	N	661N5.4	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5.55	N	661N5.55	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5.61	N	661N5.61	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5.7	S	661S5.7	DAYLIGHT	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5.8	S	661S5.8	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5.85	S	661S5.85	DAYLIGHT	36	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5.9	S	661S5.9	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5.95	S	661S5.95	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6	S	661S6.0	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6.05	S	661S6.05	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6.12	S	661S6.12	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6.39	S	661S6.39	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
7.3	S	661S7.3	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

County Outfall Inventory by District - Annual Maintenance

District: Lafayette

CR 663

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.2	S	663S0.20	DAYLIGHT	21	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.1	S	663S1.10	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.14	S	663S1.14	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.16	S	663S1.16	DAYLIGHT	18	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.2	S	663S1.20	DAYLIGHT	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.25	S	663S1.25	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.39	S	663S1.39	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.4	S	663S1.40	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.72	N	663N1.72	DAYLIGHT	21	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.02	S	663S2.02	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.1	S	663S2.10	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.2	S	663S2.20	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.21	S	663S2.21	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.45	S	663S2.45	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.54	S	663S2.54	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.75	S	663S2.75	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.1	N	663N3.10	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 669

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
3.9	N	669N3.9	DAYLIGHT	24	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.1	N	669N4.1	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.6	N	669N4.6	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.7	N	669N4.70	WINGWALL	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.9	N	669N5.90	HEADWALL	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.05	S	669S7.05	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.15	S	669S7.15	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Lafayette

CR 673

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.4	N	673N0.4	FES	36	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.93	S	673S0.93	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1	N	673N1.0	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Layton

CR 521

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
37.27	N	521N37.27	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37.4	N	521N37.40	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37.5	S	521S37.5	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37.58	S	521S37.58	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37.65	S	521S37.65	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38.1	S	521S38.1	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38.12	S	521S38.12	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38.31	S	521S38.31	DAYLIGHT	18	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39.05	N	521N39.05	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39.05	S	521S39.05	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39.79	S	521S39.79	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39.88	S	521S39.88	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39.9	S	521S39.9	DAYLIGHT	18	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39.95	N	521N39.95	DAYLIGHT	12	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40.2	S	521S40.2	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40.28	S	521S40.28	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40.65	S	521S40.65	DAYLIGHT	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40.7	S	521S40.7	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40.82	N	521N40.82	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42.05	N	521N42.05	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42.7	N	521N42.7	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Layton

CR 560

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.1	E	560E0.10	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.2	W	560W0.2	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.45	W	560W0.45	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.41	W	560W1.41	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.51	W	560W1.51	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.6	W	560W1.60	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.8	E	560E1.80	DAYLIGHT	24	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.9	E	560E1.90	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.05	W	560W2.05	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.1	E	560E2.10	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.7	E	560E2.70	UNKNOWN	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.71	W	560W2.71	UNKNOWN	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.4	E	560E3.40	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.72	E	560E3.72	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.95	E	560E3.95	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	E	560E5.0	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 615

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.08	N	615N0.08	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.2	N	615N0.20	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.21	N	615N0.21	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.25	N	615N0.25	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.3	N	615N0.30	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.5	N	615N0.5	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Layton

CR 640

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.63	E	640E0.63	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.83	E	640E0.83	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.9	E	640E0.90	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.15	E	640E1.15	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.35	E	640E1.35	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 645

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
1.25	S	645S1.25	DAYLIGHT	12	IN SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.5	S	645S1.5	FES	24	IN SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.63	S	645S1.63	DAYLIGHT	15	IN BANK, TOE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.9	N	645N1.9	WINGWALL	15	IN WATER	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2.82	N	645N2.82	DAYLIGHT	18	IN BANK, TOE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.17	S	645S3.17	DAYLIGHT	15	IN SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.37	S	645S3.37	DAYLIGHT	18	IN BANK, TOE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.47	S	645S3.47	DAYLIGHT	15	IN BANK, TOE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 646

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.14	E	646E0.14	DAYLIGHT	12	IN SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.34	0	646W0.34	DAYLIGHT	12	IN SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.49	W	646W0.49	DAYLIGHT	12	IN SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.52	W	646W0.52	DAYLIGHT	12	IN BANK, TOE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.55	E	646E0.55	DAYLIGHT	15	IN WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.85	W	646W0.85	DAYLIGHT	15	IN WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Layton

CR 650

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.15	W	650W0.15	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.45	E	650E0.45	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.87	0	650W0.87	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.61	E	650E1.61	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.8	E	650E1.80	HEADWALL	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.05	W	650W2.05	FES	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.68	E	650E4.68	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Layton

CR 653

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
1.83	N	653N1.83	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.88	N	653N1.88	DAYLIGHT	12	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.1	S	653S2.10	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.4	S	653S2.40	DAYLIGHT	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.55	S	653S2.55	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.05	S	653S3.05	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.29	N	653N3.29	DAYLIGHT	8	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.49	N	653N3.49	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.625	N	653N3.625		24		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	S	653S4.00	UNKNOWN	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.11	S	653S4.11	DAYLIGHT	36	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.4	S	653S4.40	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.45	S	653S4.45	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.8	S	653S4.80	DAYLIGHT	30	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.9	S	653S4.90	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.2	N	653N5.2	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.25	S	653S5.25	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.3	S	653S5.30	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.6	S	653S5.60	DAYLIGHT	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.82	S	653S5.82	DAYLIGHT	24	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.85	S	653S5.85	DAYLIGHT	24	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.95	S	653S5.95	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	S	653S6.00	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.1	S	653S6.1	FES	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.15	N	653N6.15	FES	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.16	N	653N6.16	WINGWALL	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.25	S	653S6.25	DAYLIGHT	24	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.35	S	653S6.35	DAYLIGHT	18	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.52	S	653S6.52	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Layton									
6.54	S	653S6.54	DAYLIGHT	21	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6.75	S	653S6.75	DAYLIGHT	30	SWALE	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6.77	N	653N6.77	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6.77	N	653N6.77	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6.8	S	653S6.80	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
7.12	S	653S7.12	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
CR 654									
					<i>Outfall Data</i>				
<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Size</i>	<i>Location</i>	<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>	
0.1	E	654E0.1	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
CR 656									
					<i>Outfall Data</i>				
<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Size</i>	<i>Location</i>	<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>	
0.2	E	656E0.2	FES	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
0.47	E	656E0.47	DAYLIGHT	18	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
CR 675									
					<i>Outfall Data</i>				
<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Size</i>	<i>Location</i>	<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>	
0.19	S	675S0.19	FES	18	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
0.42	S	675S0.42	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
0.51	S	675S0.51	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
0.59	S	675S0.59	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
0.6	S	675S0.6	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
0.63	S	675S0.63	DAYLIGHT	24	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
0.79	N	675N0.79	DAYLIGHT	18	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
1.21	S	675S1.21	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
1.29	S	675S1.29	DAYLIGHT	12	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
1.32	S	675S1.32	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2.7	N	675N2.7	HEADWALL	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2.99	S	675S2.99	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3	N	675N3.0	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3	N	675N3.0	HEADWALL	18	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

County Outfall Inventory by District - Annual Maintenance

District: Municipal Owned

CR 521

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
20.65	N	521N20.65	HEADWALL	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	N	521N21.0	WINGWALL	18	SCOUR HOLE & SW	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	N	521N22.0	UNKNOWN	18	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22.3	N	521N22.3	HEADWALL	18	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22.5	S	521S22.5	OTHER	48	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22.8	S	521S22.8	ABUTMENT Wall	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22.9	S	521S22.9	FES	24	SCOUR HOLE & SW	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23.33	S	521S23.33	HEADWALL	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23.5	S	521S23.5	UNKNOWN	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Stillwater

CR 521

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
11	N	521N11.0	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11.2	N	521N11.2	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11.4	N	521N11.4	DAYLIGHT	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11.5	S	521S11.5	HEADWALL	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11.6	N	521N11.6	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	S	521S12.0	UNKNOWN	10	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.3	N	521N12.3	OTHER	15	SCOUR HOLE & SW	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.6	S	521S12.6	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.8	S	521S12.8	ABUTMENT Wall	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.1	N	521N13.1	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.3	S	521S13.3	DAYLIGHT	15	SCOUR HOLE & SW	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.3	S	521S13.3	DAYLIGHT	15	SCOUR HOLE & SW	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.52	N	521N13.52	DAYLIGHT	36	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.52	N	521N13.52	DAYLIGHT	18	SCOUR HOLE & SW	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.6	N	521N13.6	UNKNOWN	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.9	N	521N13.9	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.95	N	521N13.95	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.98	N	521N13.98	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	N	521N14	DAYLIGHT	15	SCOUR HOLE & SW	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	N	521N14.0	DAYLIGHT	15	SCOUR HOLE & SW	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14.42	N	521N14.42	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14.55	N	521N14.55	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14.99	N	521N14.99	DAYLIGHT	36	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	N	521N15.00	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	N	521N15.0	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15.1	N	521N15.10	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15.1	N	521N15.1	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15.12	N	521N15.12	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15.2	N	521N15.2	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Stillwater								
15.23	N	521N15.23	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
15.3	N	521N15.3	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15.35	N	521N15.35	OTHER	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15.75	N	521N15.75	OTHER	42	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15.84	S	521S15.84	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
16	N	521N16.0	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.11	N	521N16.11	UNKNOWN	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.18	N	521N16.18	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.29	N	521N16.29	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
16.6	N	521N16.6	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.68	N	521N16.68	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.7	N	521N16.70	DAYLIGHT	24	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.75	N	521N16.75	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.83	N	521N16.83	OTHER	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.85	N	521N16.85	DAYLIGHT	24	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.9	N	521N16.9	DAYLIGHT	48	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17.09	N	521N17.09	HEADWALL	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17.1	S	521S17.10	ABUTMENT Wall	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17.6	N	521N17.6	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17.7	N	521N17.7	DAYLIGHT	12	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17.78	N	521N17.78	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17.85	S	521S17.85	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17.98	N	521N17.98	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17.98	N	521N17.98	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18.49	N	521N18.49	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18.5	N	521N18.50	DAYLIGHT	36	SWALE	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18.9	N	521N18.9	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	N	521N19.0	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19.2	N	521N19.2	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19.35	N	521N19.35	HEADWALL	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19.4	S	521S19.4	OTHER	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Stillwater

19.48	N	521N19.48	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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CR 610

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.4	W	610W0.40	HEADWALL	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.81	W	610W0.81	HEADWALL	12	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.85	W	610W0.85	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.9	W	610W0.90	HEADWALL	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.95	W	610W0.95	HEADWALL	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.05	W	610W1.05	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.75	E	610E1.75	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.5	W	610W3.50	HEADWALL	12	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.65	W	610W3.65	UNKNOWN	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.68	W	610W3.68	HEADWALL	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.81	E	610E3.81	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.9	W	610W3.9	DAYLIGHT	24	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 612

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.05	E	612E.05	HEADWALL	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.1	E	612E.10	HEADWALL	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.3	W	612W.30	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.35	E	612E.35	ABUTMENT Wall	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.4	E	612E.40	HEADWALL	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Stillwater

CR 614

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.1	E	614E0.10	DAYLIGHT	36	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.35	E	614E0.35	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.59	E	614E0.59	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.73	E	614E0.73	DAYLIGHT	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.8	E	614E0.80	DAYLIGHT	18	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.9	W	614W0.90	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.05	W	614W1.05	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.2	W	614W1.20	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.29	W	614W1.29	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.4	E	614E1.40	DAYLIGHT	18	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Stillwater

CR 617

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.36	N	617N0.36	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.4	N	617N0.4	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.68	N	617N0.68	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.78	N	617N0.78	DAYLIGHT	12	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.89	N	617N0.89	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.9	N	617N0.9	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.06	S	617S1.06	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.2	S	617S1.2	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.38	S	617S1.31	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
1.73	S	617S1.73	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.75	S	617S1.75	DAYLIGHT	18	WETLANDS	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.83	S	617S1.83	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.89	S	617S1.89	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.9	S	617S1.9	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.91	S	617S1.91	Daylight	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	N	617N2.00	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.2	N	617N2.2	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.35	N	617N2.35	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.4	N	617N2.4	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.4	N	617N2.4	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.48	N	617N2.48	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.8	N	617N2.8	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.78	S	617S3.78	UNKNOWN	12	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.88	N	617N3.88	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.91	N	617N3.91	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.93	N	617N3.93	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	N	617N4.0	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.1	N	617N4.1	DAYLIGHT	24	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.16	N	617N4.16	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Stillwater								
4.5	N	617N4.5	DAYLIGHT	24	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.56	N	617N4.56	DAYLIGHT	18	WETLANDS	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.66	N	617N4.66	DAYLIGHT	18	WETLANDS	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.69	N	617N4.69	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.9	S	617S4.9	UNKNOWN	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.99	N	617N4.99	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	N	617N5.0	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.12	N	617N5.12	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.2	N	617N5.2	HEADWALL	18	SCOUR HOLE & SW	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.3	N	617N5.3	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.4	N	617N5.4	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.5	N	617N5.5	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.78	N	617N5.78	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.8	N	617N5.8	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.3	S	617S6.3	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.45	S	617S6.45	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.5	S	617S6.5	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.9	N	617N6.9	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.95	N	617N6.95	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.07	N	617N7.07	DAYLIGHT	18	WETLANDS	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.24	N	617N7.24	DAYLIGHT	18	WETLANDS	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.28	N	617N7.28	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.55	N	617N7.55	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	W	617W9.0	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.1	N	617N9.1	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.2	N	617N9.2	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 618

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Size</i>	<i>Outfall Data Location</i>	<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
0.11	E	618E0.11	HEADWALL	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.2	E	618E0.2	HEADWALL	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Stillwater

CR 619

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.85	S	619S.85	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.01	S	619S1.01	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.23	S	619S1.23	HEADWALL	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.36	S	619S1.36	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.6	S	619S1.60	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.92	S	619S1.92	HEADWALL	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.99	S	619S1.99	HEADWALL	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.36	N	619N2.36	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.84	S	619S2.84	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.96	S	619S2.96	DAYLIGHT	12	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.62	N	619N3.62	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 622

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.14	E	622E0.14	DAYLIGHT	24	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.73	W	622W0.73	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.92	W	622W0.92	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.03	W	622W1.03	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.26	E	622E2.26	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.74	E	622E2.74	DAYLIGHT	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.72	E	622E3.72	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.37	W	622W4.37	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.59	E	622E4.59	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.76	E	622E4.76	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.79	E	622E4.79	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.98	E	622E 4.98	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.33	E	622E5.33	HEADWALL	24	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Sussex

CR 519

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
78.4	0	519N78.4	FES	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
78.4	S	519S78.4	FES	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79.05	S	519S79.05	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79.4	N	519N79.4	OTHER	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79.72	S	519S79.72	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79.75	S	519S79.75	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79.85	S	519S79.85	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79.92	S	519S79.92	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79.96	S	519S79.96	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80.25	0	519S80.25	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80.3	S	519S80.3	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80.35	S	519S80.35	DAYLIGHT	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80.4	0	519080.4	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80.52	S	519S80.52	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80.65	N	519N80.65	UNKNOWN	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80.71	0	519N80.71	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
81.9	N	519N81.9	FES	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
82.85	S	519S82.85	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
86.005	N	519N86.00	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
86.15	N	519N86.15	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
86.2	S	519S86.2	DAYLIGHT	36	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
86.28	N	519N86.28	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
86.75	S	519S86.75	DAYLIGHT	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
87.31	N	519N87.31	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
87.95	N	519N87.95	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
88.4	N	519N88.4	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Sussex

CR 565

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
1.5	0	565S1.5	DAYLIGHT	18	IN SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.75	S	565S1.75	DAYLIGHT	15	IN BANK, TOE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	S	565S2	DAYLIGHT	18	IN BANK, TOE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.05	S	565S2.05	DAYLIGHT	18	IN SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.45	S	565S3.45	HEADWALL	18	IN BANK, TOE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.55	N	565N3.55	WINGWALL	18	IN SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.03	N	565N4.03	DAYLIGHT	18	IN SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.1	N	565N4.1	DAYLIGHT	18	IN SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.12	N	565N4.12	DAYLIGHT	18	IN WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.15	N	565N4.15	DAYLIGHT	18	IN BANK, TOE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.2	N	565N4.2	DAYLIGHT	24	IN BANK, TOE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.25	N	565N4.25	DAYLIGHT	18	IN BANK, TOE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.3	N	565N4.3	DAYLIGHT	18	IN BANK, TOE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.37	N	565N4.37	DAYLIGHT	18	IN BANK, TOE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.4	N	565N4.4	DAYLIGHT	18	IN BANK, TOE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.1	N	565N5.1	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.4	N	565N5..4	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.95	N	565N5.95	DAYLIGHT	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.05	N	565N6.05	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.92	N	565N6.92	FES	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.2	N	565N7.2	DAYLIGHT	18	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.3	N	565N7.3	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.418	N	565N7.418	DAYLIGHT	12	IN SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.44	N	565N7.44	DAYLIGHT	36	IN SWALE	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.7	N	565N7.7	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.78	S	565S7.78	WINGWALL	24	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.32	S	565S8.32	DAYLIGHT	30	SCOUR HOLE & SW	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.5	S	565S8.5	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.85	S	565S8.85	DAYLIGHT	30	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Sussex

9.29	S	565S9.29	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.3	S	565S9.3	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 628

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.15	E	628E0.15	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.2	E	628E0.2	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.72	E	628E0.72	DAYLIGHT	18	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.82	E	628E0.82	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.87	E	628E0.87	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.61	W	628W1.61	DAYLIGHT	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.02	E	628E2.02	DAYLIGHT	18	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.15	E	628E2.15	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.55	E	628E2.55	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.65	E	628E2.65	DAYLIGHT	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 635

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
1.6	N	635N1.6	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.6	S	635S1.6	DAYLIGHT	18	SCOUR HOLE & SW	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.71	0	635S1.71	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.85	N	635N1.85	DAYLIGHT	18	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.95	S	635S1.95	DAYLIGHT	18	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.39	N	635N2.39	DAYLIGHT	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.45	N	635N2.45	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.5	S	635S2.50	DAYLIGHT	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.69	N	635N2.69	DAYLIGHT	15	WETLANDS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.1	N	635N3.1	UNKNOWN	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.3	N	635N3.30	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.7	S	635S3.7	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.74	S	635S3.74	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Sussex

CR 637

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.61	N	637N0.61	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 639

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.3	N	639N0.3	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.49	N	639N0.49	DAYLIGHT	30	SWALE	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
0.83	N	639N0.83	HEADWALL	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 648

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.6	W	648W0.60	WINGWALL	12	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 649

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.25	N	649N0.25	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.28	N	649N0.28	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.65	N	649N0.65	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.09	N	649N1.09	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.25	N	649N1.25	DAYLIGHT	24	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.41	N	649N1.41	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Sussex

CR 650

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
5.1	W	650W5.10	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.45	0	650E5.45	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.91	W	650W6.91	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.3	W	650W7.30	FES	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.4	W	650W7.40	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.65	W	650W7.65	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.7	W	650W7.70	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.82	W	650W7.82	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.91	W	650W7.91	FES	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.08	E	650E8.08	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.45	0	650E8.45	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.53	W	650W8.53	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.65	W	650W8.65	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
9.25	E	650E9.25	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
9.39	W	650W9.39	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.53	E	650E9.53	FES	30	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.53	W	650W9.53	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.75	W	650W9.75	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.9	W	650W9.9	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10.4	E	650E10.4	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10.5	E	650E10.5	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.55	E	650E12.55	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.79	W	650W12.79	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.25	W	650W13.25	WINGWALL	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Sussex

CR 651

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.25	N	651N0.25	DAYLIGHT	18	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.3	N	651N0.3	DAYLIGHT	30	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.39	N	651N0.39	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.41	N	651N0.41	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.5	N	651N0.5	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.1	N	651N1.1	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.2	N	651N1.2	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.41	S	651S1.41	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.8	N	651N1.8	HEADWALL	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.9	N	651N1.90	HEADWALL	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.7	N	651N2.70	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.73	N	651N2.73	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.02	N	651N3.02	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Vernon

CR 515

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.8	S	515S0.80	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.32	N	515N1.32	DAYLIGHT	12	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.05	S	515S3.05	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.11	S	515S3.11	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.27	S	515S3.27	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.65	N	515N3.65	DAYLIGHT	12	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.21	S	515S4.21	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.45	S	515S4.45	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.5	S	515S4.50	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.1	S	515S5.1	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.59	N	515N5.59	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.8	N	515N5.8	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.1	S	515S7.1	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.17	S	515S7.17	DAYLIGHT	12	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.29	S	515S7.29	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.4	S	515S7.4	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.65	S	515S7.65	DAYLIGHT	21	SCOUR HOLE & SW	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.7	S	515S7.7	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.75	S	515S7.75	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.98	N	515N7.98	DAYLIGHT	36	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.15	S	515S8.15	DAYLIGHT	12	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.35	N	515N8.35	FES	36	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.355	N	515N8.355	FES	24	Basin	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.3	N	515N12.3	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Vernon

CR 517

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
43.15	N	517N43.15	DAYLIGHT	24	SWALE	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
43.4	N	517N43.4	WINGWALL	24	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43.4	S	517S43.4	WINGWALL	12	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43.41	S	517S43.41	WINGWALL	12	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43.65	S	517S43.65	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43.77	S	517S43.77	HEADWALL	36	SWALE	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
44.02	S	517S44.02	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44.55	N	517N44.55	HEADWALL	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44.95	S	517S44.95	DAYLIGHT	10	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45.05	S	517S45.05	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45.08	S	517S45.08	DAYLIGHT	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45.39	S	517S45.39	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45.45	S	517S45.45	DAYLIGHT	21	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45.89	S	517S45.89	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45.95	S	517S45.95	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48.08	N	517N48.08	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48.16	N	517N48.16	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48.4	N	517N48.4	DAYLIGHT	24	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48.42	N	517N48.42	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48.75	N	517N48.75	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49	S	517S49.0	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49.08	S	517S49.08	FES	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50.23	N	517N50.23	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50.45	N	517N50.45	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50.52	N	517N50.52	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
51.6	S	517S51.6	HEADWALL	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52.82	N	517N52.82	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53.11	N	517N53.11	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53.15	N	517N53.15	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Vernon

53.25	N	517N53.25	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53.27	N	517N53.27	DAYLIGHT	12	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53.4	N	517N53.4	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53.46	N	517N53.46	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53.56	N	517N53.56	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53.81	N	517N53.81	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
54.15	N	517N54.15	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 565

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross</i>	<i>Needs</i>	<i>Needs</i>
				<i>Size</i>	<i>Location</i>	<i>Drain</i>	<i>Cleaned</i>	<i>Repair</i>
11.22	S	565S11.22	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.86	N	565N12.86	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.861	N	565N12.86	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.05	S	565S13.05	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.1	S	565S13.1	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.42	N	565N13.42	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.65	S	565S13.65	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.72	S	565S13.72	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.781	S	565S13.781	DAYLIGHT	18	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.782	S	565S13.782	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14.12	N	565N14.1	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15.91	S	565S15.91	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.05	S	565S16.05	DAYLIGHT	24	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.4	S	565S16.4	DAYLIGHT	24	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.6	S	565S16.6	DAYLIGHT	24	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17.05	S	565S17.05	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
17.15	N	565N17.15	HEADWALL	15	NEAR SURFACE WA	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

County Outfall Inventory by District - Annual Maintenance

District: Vernon

CR 642

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
1.1	E	642E1.1	WINGWALL	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.1	W	642W1.1	WINGWALL	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.13	E	642E1.13	WINGWALL	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.13	W	642W1.13	WINGWALL	15	NEAR SURFACE WA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.1	E	642E2.1	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 644

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
1.04	W	644W1.04	Headwall		HEADWALL	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.112	W	644W1.112	Headwall	18	HEADWALL	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

CR 667

<i>MM</i>	<i>Dir</i>	<i>Outfall ID</i>	<i>End Style</i>	<i>Outfall Data</i>		<i>Cross Drain</i>	<i>Needs Cleaned</i>	<i>Needs Repair</i>
				<i>Size</i>	<i>Location</i>			
0.45	N	667N0.45	DAYLIGHT	15	SCOUR HOLE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.45	S	667S0.45	DAYLIGHT	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.55	N	667N0.55	DAYLIGHT	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.62	N	667N0.62	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.621	0	667N0.621	DAYLIGHT	18	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.7	S	667S0.7	DAYLIGHT	12	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.2	S	667S1.2	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.3	W	667W1.30	DAYLIGHT	12	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.73	S	667S1.73	DAYLIGHT	15	SWALE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.83	S	667S1.83	UNKNOWN	18	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.85	S	667S1.85	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.9	S	667S1.90	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.95	S	667S1.95	DAYLIGHT	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.05	S	667S2.05	UNKNOWN	15	LOW AREA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.05	S	667S2.05	UNKNOWN	15	SURFACE WATER	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Major Projects

Sussex County
2018 SPPP
Highway Agency Stormwater Permit
NJPDES Permit # NJ0141887

Provide the following information for each new development or redevelopment project that is regulated by the Highway Permit, and not exempted under N.J.A.C. 7:8-1.6(b). After a project is listed in an annual report as completely constructed, do not include that project in subsequent annual reports.

Project Name Municipality/County ¹	Description (e.g., new alignment, widening, etc.)	Acres of Disturbance ²	Acres of Add'l Imperv. Surface ²	LURP Permit Required? (Y, P, N) ³	Design Checklist for Individual Projects Completed? (Y/N)	Waiver Claimed Under N.J.A.C. 7:8-5.2(e)? (Y/N)	Approved for Construction? (Y/N)	Construction Completed? (Y/N)
Bridge D-21 Frankford	Bridge Rehab	0	0.0	Y	Y	N	Y	N
Bridge X-09 Wantage Twp	Bridge Replacement	0.934	0.032	Y	Y	N	Y	N
Bridge O-07 Ogdensburg Boro	Bridge Replacement	0.466	0.053	Y	Y	N	Y	Y
			0.00					
Bridge C-17 Byram Twp	Bridge Replacement	0.178	0.053	Y	Y	N	Y	Y
Bridge C-18 Byram Twp	Bridge Repairs (Under Design)	TBD	0.00	Y	Y	N	N	N
			0.00	Y	Y	N	Y	Y
Bridge X-11 Wantage Twp	Bridge Rehab (Under Design)	0.118	0.00	Y	Y	N	N	N
Bridge X-08 Wantage Twp	Bridge Repairs (Under Design)	0.078	0.00	Y	Y	N	Y	Y
Bridge B-10 Branchville	Bridge Super Repair	0.040	0.00	Y	Y	N	N	N
Bridge Q-06 Sparta Twp	Bridge Rplcmnt (under Design)	TBD	TBD	Y	Y	N	N	N

¹Omit county if the Highway Agency is a county, or operates in only one New Jersey county

²Add "(est.)" after number of acres, if number of acres is estimated, approximate, or preliminary

³LURP Permit Required" means that an NJDEP Land Use Regulation Program permit (stream encroachment permit; freshwater wetlands permit or transition area waiver; CAFRA, coastal wetlands, or waterfront development permit) has been or must be secured for the project.

Y = entire project requires a LURP Permit

P = part of the project requires a LURP Permit

N = none of the project requires a LURP Permit

Highway Agency Stormwater General Permit Post-Construction Program Design Checklist for Individual Projects

For each question, attach additional sheets as necessary

Highway Agency Information	Highway Agency: <u>County of Sussex</u> NJPDES # : <u>NJG0149730</u> PI ID #: <u>222158</u> Team Member: <u>Bill Koppenaal</u> Date: <u>April 17, 2018</u> Effective Date of Permit Authorization (EDPA): <u>April 1, 2004</u>
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1. Location of Project

- a. Project Name Bridge D-21 Superstructure Replacement
- b. Highway Agency Project Number (if applicable): _____
- c. Road Name(s) (if applicable): Armstrong Road
- d. Municipality(ies): Frankford
- e. County(ies): Sussex

2. Description (type of project)

- a. New alignment, widening, bridge replacement, intersection improvement, or other (describe): Bridge Superstructure Replacement
- b. Area of proposed disturbance: 0.10 acres (include disturbance for easements, on/off ramps, etc. that are part of the project)
- c. Area of proposed additional impervious surface: 0 acres (include proposed additional impervious surface for easements, on/off ramps, etc. that are part of the project)
- d. Discharges to (identify surface water body(ies)): N/A

3. Related NJDEP Permits

How much (if any) of the project requires at least one NJDEP permit (stream encroachment permit; freshwater wetlands permit or transition area waiver; CAFRA, coastal wetlands, or waterfront development permit) granted under the following statutes?

Application Number (if available)

Flood Hazard Area Control Act, N.J.S.A. 58:16A-50 et seq. _____
Freshwater Wetlands Protection Act, N.J.S.A. 13:9B-1 et seq. _____
Coastal Area Facility Review Act, N.J.S.A. 13:19-1 et seq. _____
Waterfront and Harbor Facilities Act, N.J.S.A. 12:5-3 _____

Answer (check one): The entire project Part of the project None of the project

4. Compliance with NJDEP Design and Performance Standards (N.J.A.C. 7:8)

Does the Project Fall under the definition of a Major Development and as such subject to the performance standards? Y () N ()

Major Development: Disturbance of more than 1 acre or more acres of land or increasing impervious surface by one-quarter acre or more.

a. Nonstructural stormwater management strategies

To the maximum extent practicable, does the project meet the applicable erosion control, groundwater recharge, and stormwater runoff quantity and quality standards at N.J.A.C. 7:8-5.4 and 5.5 by incorporating nonstructural stormwater management strategies at N.J.A.C. 7:8-5.3 into the design? Y () N ()

Also see question #4.j in regard to the Low Impact Development Checklist.

b. Threatened and endangered species

Are the project's stormwater management measures designed to avoid adverse impacts of concentrated flow on habitat for threatened and endangered species as documented in the Natural Heritage Database established under N.J.S.A. 13:1B-15.147 through 15.150, particularly *Helonias bullata* (swamp pink) and/or *Clemmys muhlnebergi* (bog turtle)? Y () N ()

c. Exemption for certain utility line and public pedestrian access projects

How much (if any) of the project is exempt under N.J.A.C. 7:8-5.2(d) from the groundwater recharge and stormwater runoff quantity and quality requirements at N.J.A.C. 7:8-5.4 and 5.5? Y () N () If "yes," check whichever of the following are applicable:

The entire project Part of the project None of the project

If you checked "The entire project" or "Part of the project," check whichever of the following are applicable:

Underground utility line Aboveground utility line Public pedestrian access

If you checked "The entire project," skip questions #4.d, #4.f, #4.g, and #4.h.

d. Waiver for certain roadway, railroad, and public pedestrian access projects

Are you claiming, for the enlargement (widening) of an existing public roadway or railroad or the construction or enlargement of a public pedestrian access, a waiver under N.J.A.C. 7:8-5.2(e) from strict compliance with the groundwater recharge and stormwater runoff quantity and quality requirements at N.J.A.C. 7:8-5.4 and 5.5? Y () N () If "yes":

- Check whichever of the following are applicable:
 Enlargement of existing public roadway or railroad Public pedestrian access
- Attach written documentation making the demonstration required under N.J.A.C. 7:8-5.2(e), unless "The entire project" or "Part of the project" is checked under question #3, and you have submitted or will submit this documentation to the NJDEP to obtain the related NJDEP permit(s).
- Check whether the waiver is for:
 The entire project Part of the project None of the project

If you checked "The entire project," skip questions #4.f, #4.g, and #4.h.

e. Erosion control

Is the project in its post-construction condition designed to meet the erosion control standards established under the Soil Erosion and Sediment Control Act, N.J.S.A. 4:24-39 et seq. and implementing rules? Y () N ()

Does the project have a soil erosion and sediment control plan certified under that Act and those rules? Y () N () If "no," please explain: _____

f. Groundwater recharge

Under N.J.A.C. 7:8-5.4(a)2ii, how much (if any) of the project is outside the scope of the groundwater recharge requirement at N.J.A.C. 7:8-5.4(a)2i?

Answer (check one): The entire project Part of the project None of the project

If you checked "The entire project" or "Part of the project," check whichever of the following are applicable:

Urban redevelopment area High pollutant loading area Industrial "source material"

If you checked "Part of the project" or "None of the project," is the project designed to meet the groundwater recharge requirement at N.J.A.C. 7:8-5.4(a)2i? Y () N () Also see question 4.j.

Will there be recharge of any stormwater from high pollutant loading areas, or of industrial stormwater exposed to "source material"? Y () N ()

Is the project designed to avoid adverse hydraulic impacts on the groundwater table? Y () N ()

g. Stormwater runoff quantity

Will the post-construction stormwater runoff flow only into tidal waters where the increased volume of stormwater runoff will not increase flood damages below the point of discharge? Y () N ()

If "no," is the project designed to meet the stormwater runoff quantity standard at N.J.A.C. 7:8-5.4(a)3?

Y () N () Also see question 4.j.

h. Stormwater runoff quality

Is the project subject to the requirement at N.J.A.C. 7:8-5.5(a) for 80 percent total suspended solids (TSS) reduction? Y () N ()

If “yes,” is the project designed to meet this requirement? Y () N () Also see question 4.j.

If “no,” check whichever of the following are applicable:

Less than ¼ acre of additional impervious surface NJPDES-based exemption

Is the project designed to meet the nutrient reduction standard at N.J.A.C. 7:8-5.5(e)? Y () N ()

Are the project’s stormwater management measures designed to prevent any increase in stormwater runoff to waters classified as FW1? Y () N () N/A () (N/A if there is no stormwater runoff from the project to FW1 waters)

Does the project propose any encroachment within a special water resources protection area established under N.J.A.C. 7:8-5.5(h) to protect Category One waters? Y () N () Also see question 4.j.

If “yes,” has the NJDEP approved the proposed encroachment? Y () N () Please explain if the NJDEP has not approved the proposed encroachment:

i. Other special circumstances

Are there special circumstances besides those noted above (e.g., alternative design and performance standards recognized under N.J.A.C. 7:8-5.1(b), and hardship waivers under N.J.A.C. 7:13-4.8) that result in one or more of the design and performance standards at N.J.A.C. 7:8-5 not being applicable to all or part of the project? Y () N ()

If “yes,” describe the circumstances and identify the standard(s) that are not applicable:

j. Calculations and stormwater engineering report

Was stormwater runoff calculated in accordance with N.J.A.C. 7:8-5.6? Y () N ()

Attach a stormwater engineering report that includes the following information (unless the Exception below applies):

- A copy of Parts 1, 3, and 4 of the Low Impact Development Checklist (see Appendix A of the New Jersey Stormwater Best Management Practices Manual)
- A copy of a USGS topographical map(s), 7.5 minute quadrangle series, showing the project location and its HUC-14 watershed(s), and indicating any special water resources protection area(s) established under N.J.A.C. 7:8-5.5(h)
- Proof that the applicable groundwater recharge and stormwater runoff quantity and quality standards at N.J.A.C. 7:8-5.4 and 5.5 (or applicable alternative standards recognized under N.J.A.C. 7:8-5.1(b)) are met. This proof shall include complete printouts of all calculations (including detention, retention, and infiltration calculations for all basins), and shall compare existing and proposed recharge and discharge rates. The proof shall clearly explain how the attached calculations demonstrate compliance with the applicable standards. If the requirement at N.J.A.C. 7:8-5.5(a) for 80 percent TSS reduction is applicable, the proof shall detail how TSS reduction is achieved.

Exception: If “The entire project” is checked under question #3, have you submitted or will you submit the above information to the NJDEP to obtain the related NJDEP permit(s)? Y () N ()

If "yes," it is not necessary to attach a stormwater engineering report.

k. Structural stormwater management

Is the project designed to meet the applicable standards for structural stormwater management measures at N.J.A.C. 7:8-5.7? Y () N ()

l. Maintenance

Has the design engineer prepared for the project the maintenance plan required by N.J.A.C. 7:8-5.8? Y () N ()

If "yes," attach the maintenance plan unless "The entire project" or "Part of the project" is checked under question #3, and you have submitted or will submit the maintenance plan for the entire project to the NJDEP to obtain the related NJDEP permit(s).

5. Compliance with NJDEP Design Standard for Storm Drain Inlets

Does the project include installation of any storm drain inlets? Y () N ()

If "yes," is the project designed to comply with the standard set forth in Attachment C of the permit to control passage of solid and floatable materials? Y () N ()

Attach a list of any storm drain inlets in the project that have hydraulic performance exemptions.

Are you claiming any alternative device exemptions or historic place exemptions for any of the storm drain inlets in this project? Y () N () If "yes," please explain:

Highway Agency Stormwater General Permit Post-Construction Program Design Checklist for Individual Projects

For each question, attach additional sheets as necessary

Highway Agency Information

Highway Agency: County of Sussex
 NJPDES # : NJG0149730 PI ID #: 222158
 Team Member: Bill Koppenaal
 Date: _____ Effective Date of Permit Authorization (EDPA): April 1, 2004

1. Location of Project

- a. Project Name Bridge X-09 Replacement
- b. Highway Agency Project Number (if applicable): _____
- c. Road Name(s) (if applicable): County Route 565
- d. Municipality(ies): Wantage Township
- e. County(ies): Sussex

2. Description (type of project)

- a. New alignment, widening, bridge replacement, intersection improvement, or other (describe): Bridge Replacement
- b. Area of proposed disturbance: 0.934 acres (include disturbance for easements, on/off ramps, etc. that are part of the project)
- c. Area of proposed additional impervious surface: 0.032 acres (include proposed additional impervious surface for easements, on/off ramps, etc. that are part of the project)
- d. Discharges to (identify surface water body(ies)): Papakating Creek

3. Related NJDEP Permits

How much (if any) of the project requires at least one NJDEP permit (stream encroachment permit; freshwater wetlands permit or transition area waiver; CAFRA, coastal wetlands, or waterfront development permit) granted under the following statutes?

Application Number (if available)

Flood Hazard Area Control Act, N.J.S.A. 58:16A-50 et seq.	<u>1924-16-0008.1</u>
Freshwater Wetlands Protection Act, N.J.S.A. 13:9B-1 et seq.	<u>1924-16-0008.1</u>
Coastal Area Facility Review Act, N.J.S.A. 13:19-1 et seq.	_____
Waterfront and Harbor Facilities Act, N.J.S.A. 12:5-3	_____

Answer (check one): The entire project Part of the project None of the project

4. Compliance with NJDEP Design and Performance Standards (N.J.A.C. 7:8)

Does the Project Fall under the definition of a Major Development and as such subject to the performance standards? Y () N ()

Major Development: Disturbance of more than 1 acre or more acres of land or increasing impervious surface by one-quarter acre or more.

a. Nonstructural stormwater management strategies

To the maximum extent practicable, does the project meet the applicable erosion control, groundwater recharge, and stormwater runoff quantity and quality standards at N.J.A.C. 7:8-5.4 and 5.5 by incorporating nonstructural stormwater management strategies at N.J.A.C. 7:8-5.3 into the design? Y () N ()

Also see question #4.j in regard to the Low Impact Development Checklist.

b. Threatened and endangered species

Are the project's stormwater management measures designed to avoid adverse impacts of concentrated flow on habitat for threatened and endangered species as documented in the Natural Heritage Database established under N.J.S.A. 13:1B-15.147 through 15.150, particularly *Helonias bullata* (swamp pink) and/or *Clemmys muhlenbergi* (bog turtle)? Y () N ()

c. Exemption for certain utility line and public pedestrian access projects

How much (if any) of the project is exempt under N.J.A.C. 7:8-5.2(d) from the groundwater recharge and stormwater runoff quantity and quality requirements at N.J.A.C. 7:8-5.4 and 5.5? Y () N () If "yes," check whichever of the following are applicable:

The entire project Part of the project None of the project

If you checked "The entire project" or "Part of the project," check whichever of the following are applicable:

Underground utility line Aboveground utility line Public pedestrian access

If you checked "The entire project," skip questions #4.d, #4.f, #4.g, and #4.h.

d. Waiver for certain roadway, railroad, and public pedestrian access projects

Are you claiming, for the enlargement (widening) of an existing public roadway or railroad or the construction or enlargement of a public pedestrian access, a waiver under N.J.A.C. 7:8-5.2(e) from strict compliance with the groundwater recharge and stormwater runoff quantity and quality requirements at N.J.A.C. 7:8-5.4 and 5.5? Y () N () If "yes":

- Check whichever of the following are applicable:
 Enlargement of existing public roadway or railroad Public pedestrian access
- Attach written documentation making the demonstration required under N.J.A.C. 7:8-5.2(e), unless "The entire project" or "Part of the project" is checked under question #3, and you have submitted or will submit this documentation to the NJDEP to obtain the related NJDEP permit(s).
- Check whether the waiver is for:
 The entire project Part of the project None of the project

If you checked "The entire project," skip questions #4.f, #4.g, and #4.h.

e. Erosion control

Is the project in its post-construction condition designed to meet the erosion control standards established under the Soil Erosion and Sediment Control Act, N.J.S.A. 4:24-39 et seq. and implementing rules? Y () N ()

Does the project have a soil erosion and sediment control plan certified under that Act and those rules? Y () N () If "no," please explain: _____

f. Groundwater recharge

Under N.J.A.C. 7:8-5.4(a)2ii, how much (if any) of the project is outside the scope of the groundwater recharge requirement at N.J.A.C. 7:8-5.4(a)2i?

Answer (check one): The entire project Part of the project None of the project

If you checked "The entire project" or "Part of the project," check whichever of the following are applicable:

Urban redevelopment area High pollutant loading area Industrial "source material"

If you checked "Part of the project" or "None of the project," is the project designed to meet the groundwater recharge requirement at N.J.A.C. 7:8-5.4(a)2i? Y () N () Also see question 4.j.

Will there be recharge of any stormwater from high pollutant loading areas, or of industrial stormwater exposed to "source material"? Y () N ()

Is the project designed to avoid adverse hydraulic impacts on the groundwater table? Y () N ()

g. Stormwater runoff quantity

Will the post-construction stormwater runoff flow only into tidal waters where the increased volume of stormwater runoff will not increase flood damages below the point of discharge? Y () N ()

If "no," is the project designed to meet the stormwater runoff quantity standard at N.J.A.C. 7:8-5.4(a)3?

Y () N () Also see question 4.j.

h. Stormwater runoff quality

Is the project subject to the requirement at N.J.A.C. 7:8-5.5(a) for 80 percent total suspended solids (TSS) reduction? Y () N ()

If “yes,” is the project designed to meet this requirement? Y () N () Also see question 4.j.

If “no,” check whichever of the following are applicable:

Less than ¼ acre of additional impervious surface NJPDES-based exemption

Is the project designed to meet the nutrient reduction standard at N.J.A.C. 7:8-5.5(e)? Y () N ()

Are the project’s stormwater management measures designed to prevent any increase in stormwater runoff to waters classified as FW1? Y () N () N/A () (N/A if there is no stormwater runoff from the project to FW1 waters)

Does the project propose any encroachment within a special water resources protection area established under N.J.A.C. 7:8-5.5(h) to protect Category One waters? Y () N () Also see question 4.j.

If “yes,” has the NJDEP approved the proposed encroachment? Y () N () Please explain if the NJDEP has not approved the proposed encroachment:

i. Other special circumstances

Are there special circumstances besides those noted above (e.g., alternative design and performance standards recognized under N.J.A.C. 7:8-5.1(b), and hardship waivers under N.J.A.C. 7:13-4.8) that result in one or more of the design and performance standards at N.J.A.C. 7:8-5 not being applicable to all or part of the project? Y () N ()

If “yes,” describe the circumstances and identify the standard(s) that are not applicable:

j. Calculations and stormwater engineering report

Was stormwater runoff calculated in accordance with N.J.A.C. 7:8-5.6? Y () N ()

Attach a stormwater engineering report that includes the following information (unless the Exception below applies):

- A copy of Parts 1, 3, and 4 of the Low Impact Development Checklist (see Appendix A of the New Jersey Stormwater Best Management Practices Manual)
- A copy of a USGS topographical map(s), 7.5 minute quadrangle series, showing the project location and its HUC-14 watershed(s), and indicating any special water resources protection area(s) established under N.J.A.C. 7:8-5.5(h)
- Proof that the applicable groundwater recharge and stormwater runoff quantity and quality standards at N.J.A.C. 7:8-5.4 and 5.5 (or applicable alternative standards recognized under N.J.A.C. 7:8-5.1(b)) are met. This proof shall include complete printouts of all calculations (including detention, retention, and infiltration calculations for all basins), and shall compare existing and proposed recharge and discharge rates. The proof shall clearly explain how the attached calculations demonstrate compliance with the applicable standards. If the requirement at N.J.A.C. 7:8-5.5(a) for 80 percent TSS reduction is applicable, the proof shall detail how TSS reduction is achieved.

Exception: If “The entire project” is checked under question #3, have you submitted or will you submit the above information to the NJDEP to obtain the related NJDEP permit(s)? Y () N ()

If "yes," it is not necessary to attach a stormwater engineering report.

k. Structural stormwater management

Is the project designed to meet the applicable standards for structural stormwater management measures at N.J.A.C. 7:8-5.7? Y () N ()

l. Maintenance

Has the design engineer prepared for the project the maintenance plan required by N.J.A.C. 7:8-5.8? Y () N ()

If "yes," attach the maintenance plan unless "The entire project" or "Part of the project" is checked under question #3, and you have submitted or will submit the maintenance plan for the entire project to the NJDEP to obtain the related NJDEP permit(s).

5. Compliance with NJDEP Design Standard for Storm Drain Inlets

Does the project include installation of any storm drain inlets? Y () N ()

If "yes," is the project designed to comply with the standard set forth in Attachment C of the permit to control passage of solid and floatable materials? Y () N ()

Attach a list of any storm drain inlets in the project that have hydraulic performance exemptions.

Are you claiming any alternative device exemptions or historic place exemptions for any of the storm drain inlets in this project? Y () N () If "yes," please explain:

Highway Agency Stormwater General Permit Post-Construction Program Design Checklist for Individual Projects

For each question, attach additional sheets as necessary

Highway Agency Information	Highway Agency: <u>County of Sussex</u> NJPDES # : NJG <u>0149730</u> PI ID #: <u>222158</u> Team Member: <u>Bill Koppenaal</u> Date: _____ Effective Date of Permit Authorization (EDPA): <u>April 1, 2004</u>
-------------------------------	--

1. Location of Project

- a. Project Name Bridge X-11 Wantage Township
- b. Highway Agency Project Number (if applicable): _____
- c. Road Name(s) (if applicable): County Route 639
- d. Municipality(ies): Wantage Township
- e. County(ies): O.Sussex

2. Description (type of project)

- a. New alignment, widening, bridge replacement, intersection improvement, or other (describe): Bridge Rehabilitation
- b. Area of proposed disturbance: 0.118 acres (include disturbance for easements, on/off ramps, etc. that are part of the project)
- c. Area of proposed additional impervious surface: 0.000 acres (include proposed additional impervious surface for easements, on/off ramps, etc. that are part of the project)
- d. Discharges to (identify surface water body(ies)): N/A

3. Related NJDEP Permits

How much (if any) of the project requires at least one NJDEP permit (stream encroachment permit; freshwater wetlands permit or transition area waiver; CAFRA, coastal wetlands, or waterfront development permit) granted under the following statutes?

Application Number (if available)

Flood Hazard Area Control Act, N.J.S.A. 58:16A-50 et seq. _____
Freshwater Wetlands Protection Act, N.J.S.A. 13:9B-1 et seq. 1924-17-0005.1
Coastal Area Facility Review Act, N.J.S.A. 13:19-1 et seq. _____
Waterfront and Harbor Facilities Act, N.J.S.A. 12:5-3 _____

Answer (check one): The entire project Part of the project None of the project

4. Compliance with NJDEP Design and Performance Standards (N.J.A.C. 7:8)

Does the Project Fall under the definition of a Major Development and as such subject to the performance standards? Y () N ()

Major Development: Disturbance of more than 1 acre or more acres of land or increasing impervious surface by one-quarter acre or more.

a. Nonstructural stormwater management strategies

To the maximum extent practicable, does the project meet the applicable erosion control, groundwater recharge, and stormwater runoff quantity and quality standards at N.J.A.C. 7:8-5.4 and 5.5 by incorporating nonstructural stormwater management strategies at N.J.A.C. 7:8-5.3 into the design? Y () N ()

Also see question #4.j in regard to the Low Impact Development Checklist.

b. Threatened and endangered species

Are the project's stormwater management measures designed to avoid adverse impacts of concentrated flow on habitat for threatened and endangered species as documented in the Natural Heritage Database established under N.J.S.A. 13:1B-15.147 through 15.150, particularly *Helonias bullata* (swamp pink) and/or *Clemmys muhlnebergi* (bog turtle)? Y () N ()

c. Exemption for certain utility line and public pedestrian access projects

How much (if any) of the project is exempt under N.J.A.C. 7:8-5.2(d) from the groundwater recharge and stormwater runoff quantity and quality requirements at N.J.A.C. 7:8-5.4 and 5.5? Y () N () If "yes," check whichever of the following are applicable:

The entire project Part of the project None of the project

If you checked "The entire project" or "Part of the project," check whichever of the following are applicable:

Underground utility line Aboveground utility line Public pedestrian access

If you checked "The entire project," skip questions #4.d, #4.f, #4.g, and #4.h.

d. Waiver for certain roadway, railroad, and public pedestrian access projects

Are you claiming, for the enlargement (widening) of an existing public roadway or railroad or the construction or enlargement of a public pedestrian access, a waiver under N.J.A.C. 7:8-5.2(e) from strict compliance with the groundwater recharge and stormwater runoff quantity and quality requirements at N.J.A.C. 7:8-5.4 and 5.5? Y () N () If "yes":

- Check whichever of the following are applicable:
 Enlargement of existing public roadway or railroad Public pedestrian access
- Attach written documentation making the demonstration required under N.J.A.C. 7:8-5.2(e), unless "The entire project" or "Part of the project" is checked under question #3, and you have submitted or will submit this documentation to the NJDEP to obtain the related NJDEP permit(s).
- Check whether the waiver is for:
 The entire project Part of the project None of the project

If you checked "The entire project," skip questions #4.f, #4.g, and #4.h.

e. Erosion control

Is the project in its post-construction condition designed to meet the erosion control standards established under the Soil Erosion and Sediment Control Act, N.J.S.A. 4:24-39 et seq. and implementing rules? Y () N ()

Does the project have a soil erosion and sediment control plan certified under that Act and those rules? Y () N () If "no," please explain: _____

f. Groundwater recharge

Under N.J.A.C. 7:8-5.4(a)2ii, how much (if any) of the project is outside the scope of the groundwater recharge requirement at N.J.A.C. 7:8-5.4(a)2i?

Answer (check one): The entire project Part of the project None of the project

If you checked "The entire project" or "Part of the project," check whichever of the following are applicable:

Urban redevelopment area High pollutant loading area Industrial "source material"

If you checked "Part of the project" or "None of the project," is the project designed to meet the groundwater recharge requirement at N.J.A.C. 7:8-5.4(a)2i? Y () N () Also see question 4.j.

Will there be recharge of any stormwater from high pollutant loading areas, or of industrial stormwater exposed to "source material"? Y () N ()

Is the project designed to avoid adverse hydraulic impacts on the groundwater table? Y () N ()

g. Stormwater runoff quantity

Will the post-construction stormwater runoff flow only into tidal waters where the increased volume of stormwater runoff will not increase flood damages below the point of discharge? Y () N ()

If "no," is the project designed to meet the stormwater runoff quantity standard at N.J.A.C. 7:8-5.4(a)3?

Y () N () Also see question 4.j.

h. Stormwater runoff quality

Is the project subject to the requirement at N.J.A.C. 7:8-5.5(a) for 80 percent total suspended solids (TSS) reduction? Y () N ()

If “yes,” is the project designed to meet this requirement? Y () N () Also see question 4.j.

If “no,” check whichever of the following are applicable:

Less than ¼ acre of additional impervious surface NJPDES-based exemption

Is the project designed to meet the nutrient reduction standard at N.J.A.C. 7:8-5.5(e)? Y () N ()

Are the project’s stormwater management measures designed to prevent any increase in stormwater runoff to waters classified as FW1? Y () N () N/A () (N/A if there is no stormwater runoff from the project to FW1 waters)

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If “yes,” has the NJDEP approved the proposed encroachment? Y () N () Please explain if the NJDEP has not approved the proposed encroachment:

i. Other special circumstances

Are there special circumstances besides those noted above (e.g., alternative design and performance standards recognized under N.J.A.C. 7:8-5.1(b), and hardship waivers under N.J.A.C. 7:13-4.8) that result in one or more of the design and performance standards at N.J.A.C. 7:8-5 not being applicable to all or part of the project? Y () N ()

If “yes,” describe the circumstances and identify the standard(s) that are not applicable:

j. Calculations and stormwater engineering report

Was stormwater runoff calculated in accordance with N.J.A.C. 7:8-5.6? Y () N ()

Attach a stormwater engineering report that includes the following information (unless the Exception below applies):

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- Proof that the applicable groundwater recharge and stormwater runoff quantity and quality standards at N.J.A.C. 7:8-5.4 and 5.5 (or applicable alternative standards recognized under N.J.A.C. 7:8-5.1(b)) are met. This proof shall include complete printouts of all calculations (including detention, retention, and infiltration calculations for all basins), and shall compare existing and proposed recharge and discharge rates. The proof shall clearly explain how the attached calculations demonstrate compliance with the applicable standards. If the requirement at N.J.A.C. 7:8-5.5(a) for 80 percent TSS reduction is applicable, the proof shall detail how TSS reduction is achieved.

Exception: If “The entire project” is checked under question #3, have you submitted or will you submit the above information to the NJDEP to obtain the related NJDEP permit(s)? Y () N ()

If "yes," it is not necessary to attach a stormwater engineering report.

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Is the project designed to meet the applicable standards for structural stormwater management measures at N.J.A.C. 7:8-5.7? Y () N ()

l. Maintenance

Has the design engineer prepared for the project the maintenance plan required by N.J.A.C. 7:8-5.8? Y () N ()

If "yes," attach the maintenance plan unless "The entire project" or "Part of the project" is checked under question #3, and you have submitted or will submit the maintenance plan for the entire project to the NJDEP to obtain the related NJDEP permit(s).

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Does the project include installation of any storm drain inlets? Y () N ()

If "yes," is the project designed to comply with the standard set forth in Attachment C of the permit to control passage of solid and floatable materials? Y () N ()

Attach a list of any storm drain inlets in the project that have hydraulic performance exemptions.

Are you claiming any alternative device exemptions or historic place exemptions for any of the storm drain inlets in this project? Y () N () If "yes," please explain:

Public Information

Sussex County
2018 SPPP
Highway Agency Stormwater Permit
NJPDES Permit # NJ0141887



Translate: [\(Disclaimer\)](#) Select Language

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Division of Health Page Navigation



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- [County Tourism](#)
- [Economic Development](#)
-  [Veterans Services](#)
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- [Newsletters & Alerts](#)
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- [Meeting Schedules](#)
- [Service Requests](#)
- [Contact Information](#)
- [Form Center](#)
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- [Recycling/Solid Waste](#)
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- [Employee Services](#)
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Solutions to Stormwater Pollution

Easy Things You Can Do Every Day to Protect Our Water

A Guide to Healthy Habits for Cleaner Water

Pollution on streets, parking lots and lawns is washed by rain into storm drains, then directly to our drinking water supplies and the ocean and lakes our children play in. Fertilizer, oil, pesticides, detergents, pet waste, grass clippings: You name it and it ends up in our water.

Stormwater pollution is one of New Jersey's greatest threats to clean and plentiful water, and that's why we're all doing something about it.

By sharing the responsibility and making small, easy changes in our daily lives, we can keep common pollutants out of stormwater. It all adds up to cleaner water, and it saves the high cost of cleaning up once it's dirty.

As part of New Jersey's initiative to keep our water clean and plentiful and to meet federal requirements, many municipalities and other public agencies including colleges and military bases must adopt ordinances or other rules prohibiting various activities that contribute to stormwater pollution. Breaking these rules can result in fines or other penalties.

As a resident, business, or other member of the New Jersey community, it is important to know these easy things you can do every day to protect our water.

Limit your use of fertilizers and pesticides

- Do a soil test to see if you need a fertilizer.
- Do not apply fertilizers if heavy rain is predicted.
- Look into alternatives for pesticides.

- Maintain a small lawn and keep the rest of your property or yard in a natural state with trees and other native vegetation that requires little or no fertilizer.
- If you use fertilizers and pesticides, follow the instructions on the label on how to correctly apply it.

Make sure you properly store or discard any unused portions.

Properly use and dispose of hazardous products

- Hazardous products include some household or commercial cleaning products, lawn and garden care products, motor oil, antifreeze, and paints.
- Do not pour any hazardous products down a storm drain because storm drains are usually connected to local waterbodies and the water is not treated.
- If you have hazardous products in your home or workplace, make sure you store or dispose of them properly. Read the label for guidance.
- Use natural or less toxic alternatives when possible.
- Recycle used motor oil.
- Contact your municipality, county or facility management office for the locations of hazardous-waste disposal facilities.



Keep pollution out of storm drains

- Municipalities and many other public agencies are required to mark certain storm drain inlets with messages reminding people that storm drains are connected to local waterbodies.
- Do not let sewage or other wastes flow into a stormwater system.

Don't litter

- Place litter in trash receptacles.
- Recycle. Recycle. Recycle.
- Participate in community cleanups.

Dispose of yard waste properly

- Keep leaves and grass out of storm drains.
- If your municipality or agency has yard waste collection rules, follow them.
- Use leaves and grass clippings as a resource for compost.
- Use a mulching mower that recycles grass clippings into the lawn.

Clean up after your pet

- Many municipalities and public agencies must enact and enforce local pet-waste rules.
- An example is requiring pet owners or their keepers to pick up and properly dispose of pet waste dropped on public or other people's property.

- Make sure you know your town's or agency's requirements and comply with them. It's the law. And remember to:
- Use newspaper, bags or pooper-scoopers to pick up wastes.
- Dispose of the wrapped pet waste in the trash or unwrapped in a toilet.
- Never discard pet waste in a storm drain.

Don't feed wildlife

- Do not feed wildlife, such as ducks and geese, in public areas.
- Many municipalities and other public agencies must enact and enforce a rule that prohibits wildlife feeding in these areas.

Contact information

For more information on stormwater related topics, visit www.njstormwater.org

Additional information is also available at U. S. Environmental Protection Agency Web sites www.epa.gov/npdes/stormwater or www.epa.gov/nps

New Jersey Department of Environmental Protection
Division of Water Quality
Bureau of Nonpoint Pollution Control
Municipal Stormwater Regulation Program
(609) 633-7021

Information on this page available in [this printable brochure.](#)

www.cleanwaternj.org

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Annual Fee & Payment Data

Sussex County
2018 SPPP
Highway Agency Stormwater Permit
NJPDES Permit # NJ0141887



NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION
ENVIRONMENTAL REGULATION-NJPDES

INVOICE NO.
190439450

Program Interest
SUSSEX CNTY
1 SPRING ST
Newton, NJ. 07860
222158

Type of Notice
ORIGINAL (NON-INITIAL)

Amount Due
\$ 5,100.00

Billing Date
05/10/19

Due Date
06/19/19

NJEMS Bill ID
000000195708400

Summary	
Total Amount Assessed	5,100.00
Amount Received Before Creating Installment Plan (if installment plans is allowed)	0.00
Amount Transferred To Installment Plan	0.00
Installment Amount	0.00
Total Amount Credited	0.00
Total Amount Debited (Other Than Amounts Assessed)	0.00
Total Amount Due	5,100.00

REMINDER:

YOU CAN PAY THIS BILL ONLINE WITH A CREDIT CARD OR E-CHECK.
 GO TO [HTTP://WWW.NJ.GOV/DEP/ONLINE](http://WWW.NJ.GOV/DEP/ONLINE) AND CLICK PAY A PAPER INVOICE.
 THE SYSTEM WILL ASK FOR THE INVOICE NUMBER THAT IS FOUND AT THE TOP-RIGHT CORNER OF THIS BILL.
 THERE IS NO FEE FOR PAYING VIA E-CHECK; FOR CREDIT CARD USE, 1.9% OF THE TOTAL + \$1 IS CHARGED.
 TO PAY BILL BY MAIL SEND A CHECK PAYABLE TO TREASURER-STATE OF NEW JERSEY.
 WRITE INVOICE NUMBER AND PROGRAM INTEREST NUMBER ON CHECK.
 RETURN CHECK WITH BOTTOM PORTION OF THIS INVOICE TO THE NJ DEPARTMENT OF TREASURY.
 IF YOU HAVE QUESTIONS SEE BACK OF INVOICE FOR CONTACT INFORMATION.

See Back Of Page for Billing Inquiries

INVOICE NO.
190439450

D9901F (R 3/14/02)



NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION
ENVIRONMENTAL REGULATION-NJPDES

INVOICE NO.
190439450

NJEMS Bill ID
000000195708400

Program Interest ID
222158

Type of Notice
ORIGINAL (NON-INITIAL)

Billing Date
05/10/19

Due Date
06/19/19

Amount Due
\$ 5,100.00

For name and/or address change, check box and write corrections on the back of this invoice.

DO NOT FOLD, BEND OR MARK

Enter the Amount of your payment → \$

RETURN THIS PORTION

with your check made payable to:

TREASURER - STATE OF NEW JERSEY
and mail to:

NJ DEPARTMENT OF TREASURY
 DIVISION OF REVENUE
 PO BOX 417
 TRENTON, NJ 08646-0417

46



SUSSEX CNTY
 ATTN: BILL KOPPENAAAL
 1 SPRING ST
 Newton

NJ 07860-2070

EP10101010101010100202020105081111110005100000033521904394509465



MAIL CODE 401-02B
NJDEP DIV OF WATER QUALITY
NJPDES PERMIT ADMINISTRATION
PO BOX 420
TRENTON, NJ 08625-0420
ATTN: NJPDES PERMIT ADMIN -
NJPDES FEES
TELE: (609) 984-4428
FAX: (609) 777-0432 OR EMAIL:
DWQ PAS@DEP.NJ.GOV

SAVE A STAMP - PAY ON LINE
GO TO:
HTTP://WWW.NJ.GOV/DEP/ONLINE/
SCROLL DOWN TO BOTTOM RIGHT
CLICK ON: PAY A PAPER INVOICE
ENTER INVOICE NUMBER FROM BILL
NOTE: CERTAIN INVOICE
AMOUNTS ARE RESTRICTED TO
E-CHECK ONLY

D9901B (Rev 03-14-02)

REQUESTED CHANGES TO INFORMATION FOR PRIMARY BILLING PARTY

Contact Organization: _____

Contact Person: _____ Phone No.: _____

Street Address: _____

Postal City: _____ State: _____ Zip: _____



ENVIRONMENTAL REGULATION-NJPDES

Program Interest

SUSSEX CNTY
1 SPRING ST
Newton, NJ. 07860
222158

Type of Notice

ORIGINAL (NON-INITIAL)

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\$ 5,100.00

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05/10/19

Due Date

06/19/19

NJEMS Bill ID

000000195708400

Stormwater Discharge General Permit Authorization Renewal
Stormwater Discharge

ASSESSMENTS

Start-End Date: 07/01/2018-06/30/2019 Activity: DST090001 Alternate ID: NJG0149730

Assessment Type: FEE(Annual Fee)

Status: Open (Pending Payment)

Regulatory Basis: [N.J.A.C. 7:14A- 3.1(a)9]

Amount: \$ 5100.00

Total Amount Assessed: \$ 5,100.00

Annual Impacted Employee Training

(Represents general training provided to applicable DPW, OBTS, Engineering, and Fleet employees. Supplemented as needed on a case-by-case basis for specific tasks / needs)

Sussex County
2018 SPPP
Highway Agency Stormwater Permit
NJPDES Permit # NJ0141887

Stormwater Pollution Prevention & Best Mgt Practices

Sussex County

Richard M. Lynch, Ph.D.
CIH, CMC, CMRS, CHFM

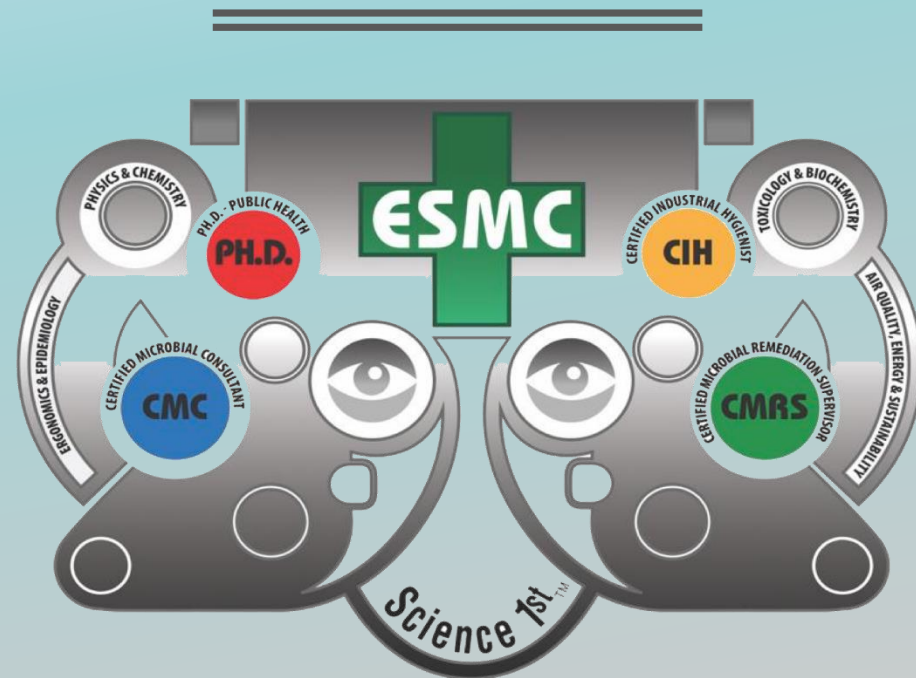
President
Environmental Safety
Management Corporation

www.esmcorp.com

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21 SCOTT STREET
RIVERSIDE, NJ 08075
TEL: (856) 764-3557
FAX: (856) 764-3558
WWW.ESMCCORP.COM



Training Outline

Introduction to Stormwater

- Diagrams and Definitions

Stormwater Pollution

- Statistics
- Health Effects (Personal, Animal, Environmental)

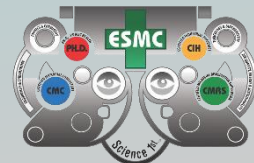
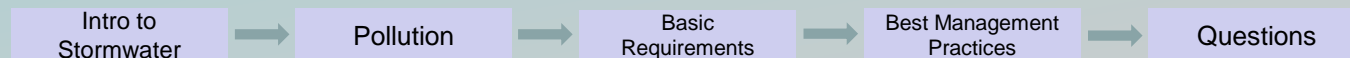
Basic Requirements

- Federal/State Regulatory Compliance
- EPA, NJDEP, OSHA

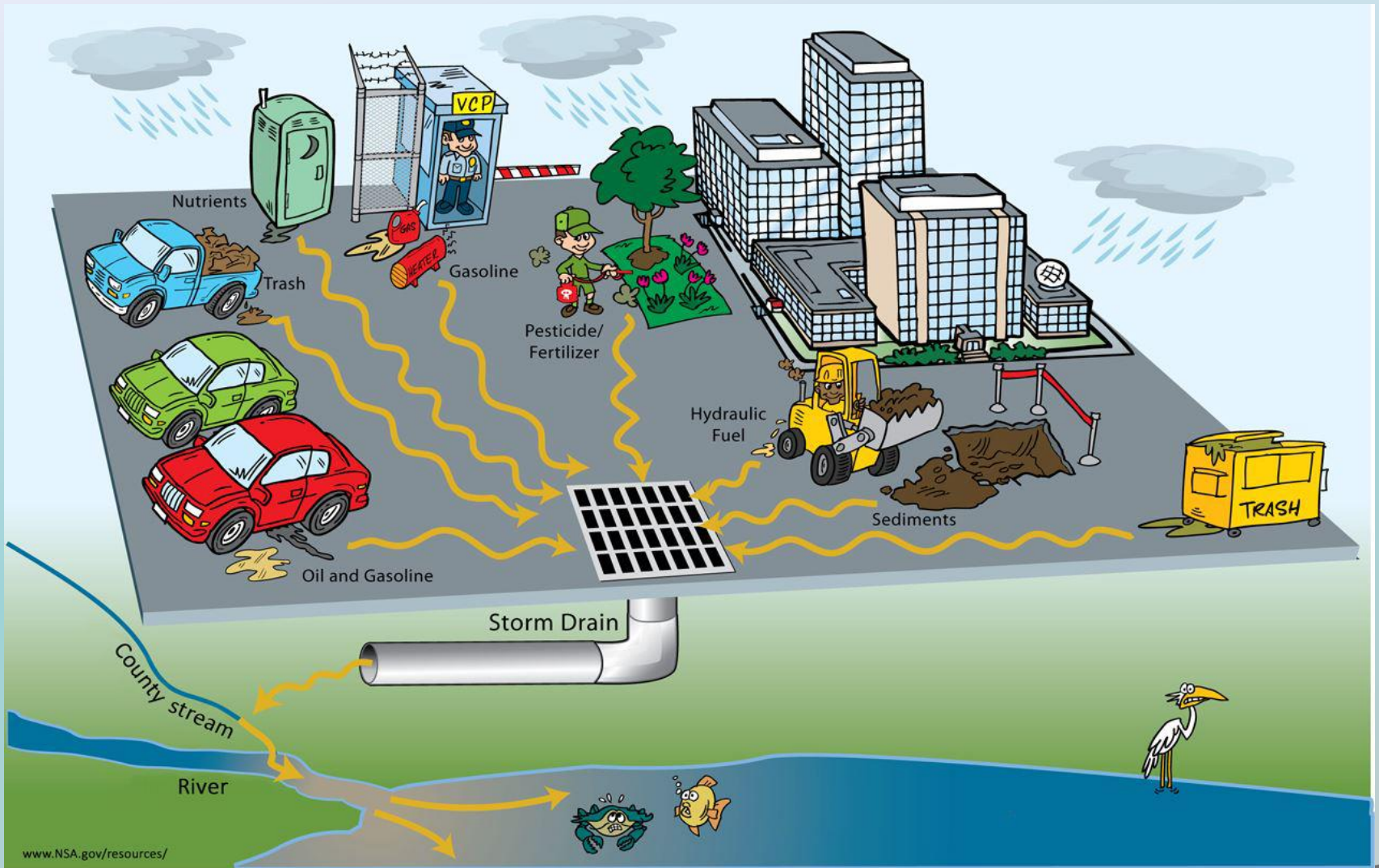
Sussex County Best Management Practices

- General Housekeeping
- Vehicle and Equipment Fueling
- Vehicle Maintenance
- Equipment Cleaning
- Loading and Unloading
- Salt/De-Icing Storage
- Liquid, Solid and Waste Storage
- Spill Response

Questions



Introduction to Stormwater



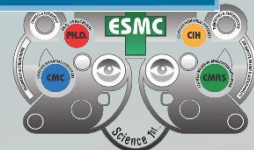
Intro to
Stormwater

Pollution

Basic
Requirements

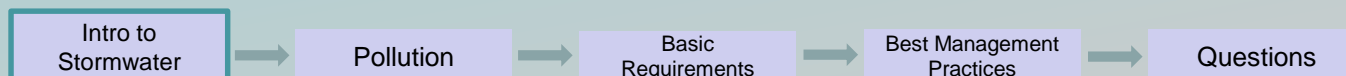
Best Management
Practices

Questions



Introduction to Stormwater

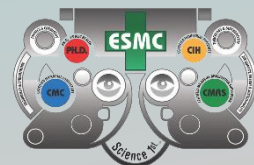
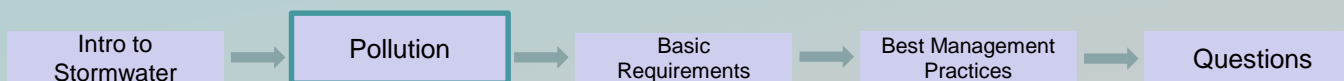
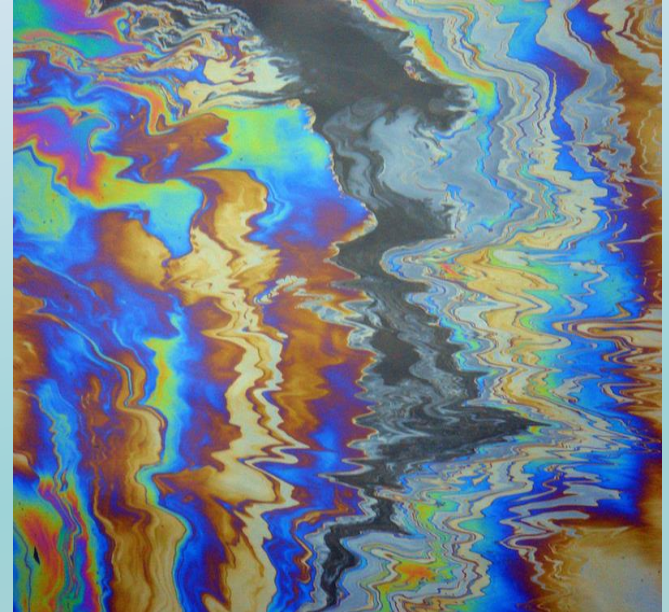
- Stormwater – Water generated by rain or melted snow/ice that does not get filtered by soil or water treatment facilities. Typically seen on roof sidings, pavement, construction facilities, etc.
- Runoff – Stormwater swept across impervious surfaces due to non-absorption.
- Pollutants – Any chemical, mineral or waste product introduced to runoff that can cause adverse effects to the environment.
- MS4 – Municipal Separate Storm Sewer System
- NJPDES – New Jersey Pollution Discharge Elimination System
- [Improper Disposal of Waste Impacts Stormwater, Surface and Groundwater Quality](#)



Stormwater Pollution

Oil

- One quart of oil can contaminate 250,000 gallons of water = 2 acres
- Animals' wings and fur are naturally waterproof and insulative; oil damages the separative barrier between the harsh elements and their insides. Death occurs through hypothermia or preening (grooming).
- Detrimental to human health
 - Physical Contact
 - Environmental factors
 - Eating fish



Potential Stormwater

Contamination by County Activities

Contamination of Waterways by:

- Waste Oil Runoff
- Gasoline or Oil Spills at Fueling Stations
- Salt Contamination of soils and surface water
- Fertilizers and Pesticide Spills
- Soaps and Detergents in Storm Sewers and Surface Waters
- Asphalt, Concrete and Cold Patch leachate

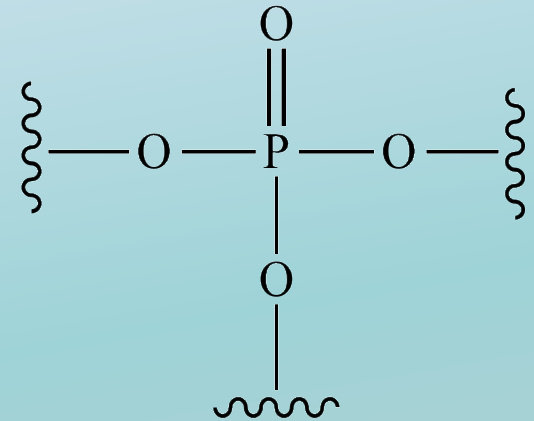


Stormwater Pollution

Phosphates (Detergents)

Phosphates are often used in heavy soaps and detergents

- Drastically increases algae
- Depletes oxygen
- Pollutes food supply and water supply
 - Rashes, liver illness, respiratory and neurological problems



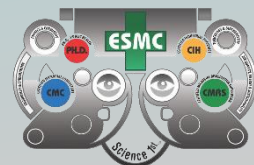
Intro to Stormwater

Pollution

Basic Requirements

Best Management Practices

Questions



Stormwater Pollution

(Acidification and De-Icers)

- Acidification of soils and surface waters as a result of elevated sulphur (S) and nitrogen (N) deposition has been widely documented from many sites in Europe and North America
- The acidification process is related to leaching of atmospheric-derived sulphate (SO_4^{2-}) and excess nitrate (NO_3^-) from soils to surface waters.
- In acid-sensitive ecosystems with slow-weathering bedrock and limited or depleted pools of base cations, SO_4^{2-} and NO_3^- in runoff will be accompanied by acidifying hydrogen ions (H^+) and inorganic aluminium (Al_i) that are toxic for many aquatic organisms.
- De-Icer Contamination to water, soils and vegetation

Stormwater Pollution (Total Suspended Solids)

Cause increased turbidity, which can significantly impact surface water ecology;

- reduction of light penetration,
- clogging of gills
- smothering of benthic communities,
- alteration of substrate, filling in channels and ponds.

Additionally, TSS may also include toxins and metals, further impacting the aquatic ecosystem.

Stormwater Pollution (Nutrients)

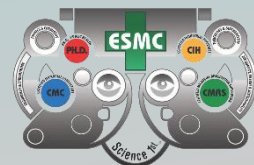
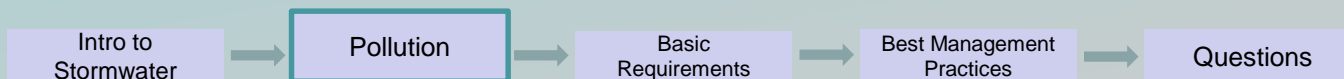
- Nutrients in stormwater runoff are generally a result of agriculture, fertilizers used on lawns and animal waste.
- Phosphorous and Nitrogen are main nutrients of concern in stormwater:
- Phosphorous and nitrogen over-stimulate plant growth in the aquatic environment, resulting in dense algal blooms. When the algae die, microorganisms break down the organic matter, consuming large amounts of oxygen in the process and reducing the dissolved oxygen concentration of the water.
- This process, known as eutrophication, can result in water discoloration, strong odors and the release of toxins.

Stormwater Pollution

Other common worksite pollutants



- Sediment
- Grease
- Pesticides
- Chlorine
- Gasoline
- Paint
- Plastic
- Animal Waste



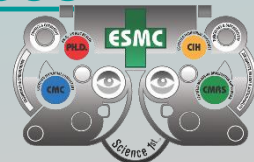
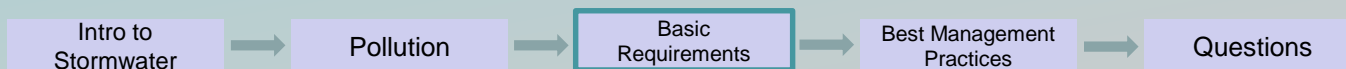
Regulatory Requirements



- NJ Department of Environmental Protection
NJAC 7:14-25
- <https://www.cleanwater.nj.org/posters.htm>
- [Sussex County Storm Water Pollution Prevention Program](#)
- [Sussex County Best Management Practices](#)

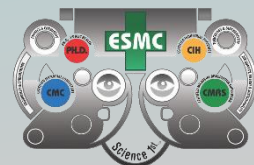
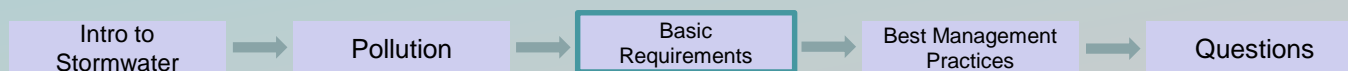


<https://www.njstormwater.org/training.htm>



Statewide Basic Requirements

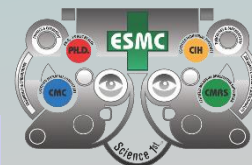
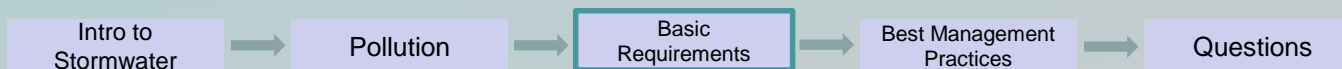
1. Comply with public notice requirements when providing for public participation in stormwater programs
2. Construction Site Stormwater runoff Control
 1. Responsible for creating and enforcing stormwater pollution prevention program
3. New and redevelopment areas
 1. Comply with State Regulations
 2. Any new or redevelopment of more than 1 acre needs a program to address stormwater runoff
4. Inform public about impacts of improper discharges
 1. Employees, Local Businesses and General Public
5. Prohibit improper disposal of Waste
 1. Create Map of MS4s Outfall Pipes
6. Control Solid and Floatable Materials



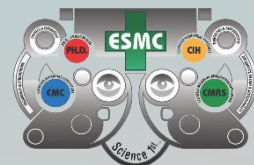
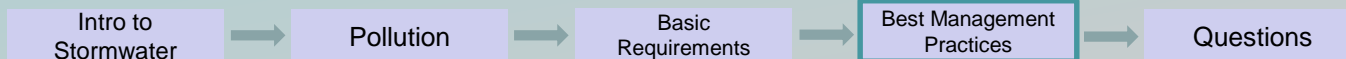
Statewide Basic Requirements

(cont.)

7. Maintenance Yards and Highway Service Areas
 1. Develop and implement operations and maintenance program to prevent or reduce runoff pollution
8. Conduct Employee Training to reduce or prevent stormwater pollution



Sussex County Best Management Practices

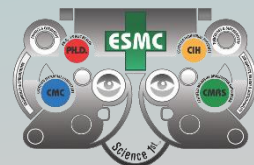
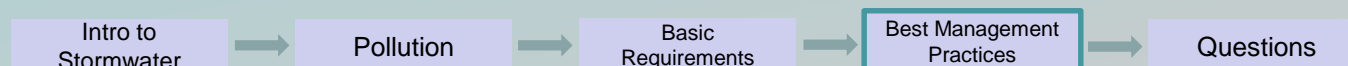


8 Best Management Practices

Activities, Prohibitions, Procedures

Prevent or reduce the release of pollutants to surface waters

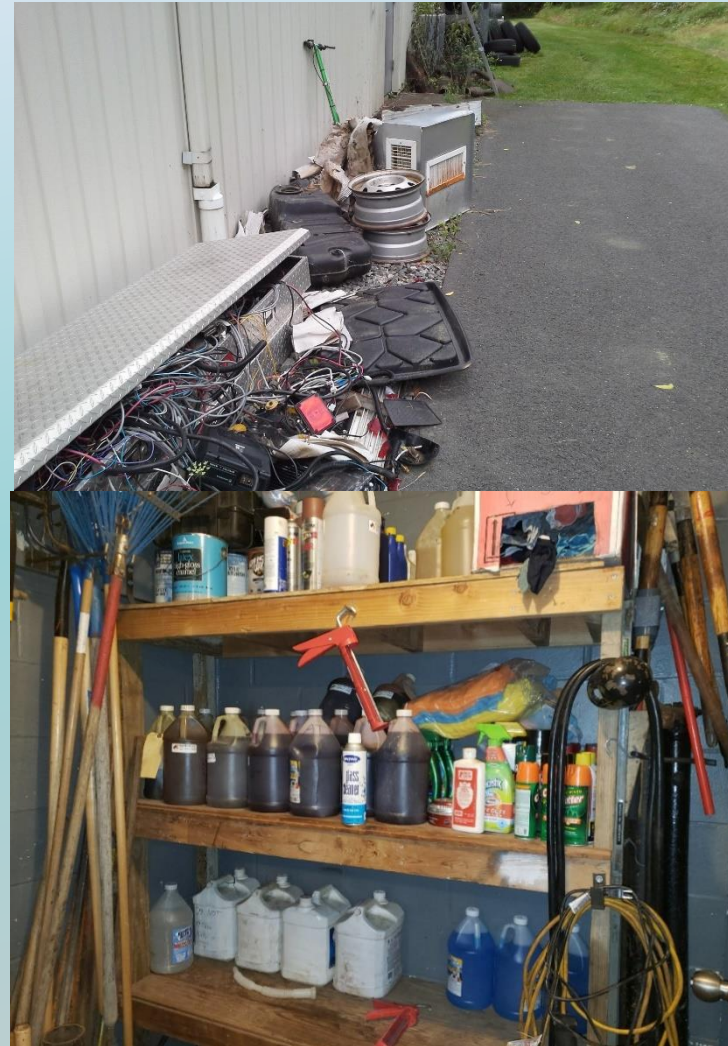
1. General Housekeeping
2. Vehicle and Equipment Fueling
3. Vehicle Maintenance, Inspection and Repair
4. Vehicle and Equipment Cleaning
5. Loading and Unloading of Materials
6. Salt/De-icing and Raw Materials Storage
7. Storage of Liquids, Solid Waste and Hazardous Materials
8. Spill Response



Best Management Practices

1. General Housekeeping

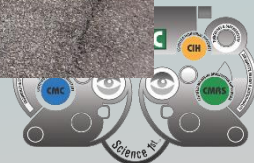
- Keep all facilities and storage areas clean
- Label, organize and tightly seal materials
- Store materials indoors
- Conduct regular inspections
- Spill kits should be easily accessible
- Collect and dispose waste/recycling appropriately
- Outdoor Refuse containers shall always be covered and managed to prevent spilling
 - exceptions for temporary demolition containers, litter receptacles, and containers which hold large bulky items



Best Management Practices

2. Vehicle and Equipment Fueling

- Provide ample and accessible supply of spill kits
- Emergency Shut-off Nozzles
- Clearly display Safe-Fueling instructions
- Equip fluid storage drums with spill containment dikes protecting from runoffs and spills
- Dual Wall Storage Systems
- Follow regular vehicle fueling procedure
 - Shut the engine off
 - Ensure that the fuel is the proper type
 - Eliminate all Ignition Sources and Prohibit Smoking
 - Fuel tanks shall not be “topped off.”
 - Report Any Spills to the Number Posted the Fueling Sign
- Minimize Mobile Fueling
- Rapidly and effectively respond to spills



Best Management Practices

3. Vehicle Maintenance, Inspection and Repair

- Proper Site Preparation
 - Vehicle Maintenance areas protected from storm water run-on and runoff
 - Located Downstream of drainage facilities
 - Ample and accessible supply of spill kits
- Conduct vehicle maintenance operation in designated locations
- Use drip pans
- Properly dispose oils, grease, fluid, batteries, tires, containers, etc
- Properly collect waste fluids in labeled containers



Best Management Practices

4. Vehicle and Equipment Cleaning

- Regularly inspect vehicles for oil leakage
- Remove snow and ice at Wheatsworth facility only
- Vehicle Rinsing shall only be permitted following de-icing application.
 - Prior to rinsing, all loose materials shall be hand swept from equipment and returned to storage material storage facility.
- Rinsing is limited to cold water.
 - Soaps, detergents, degreasers are not permitted during post storm vehicle rinsing. No Rinsing of engine or other enclosed machinery is permitted.
 - Clear water underbody rinsing is permitted

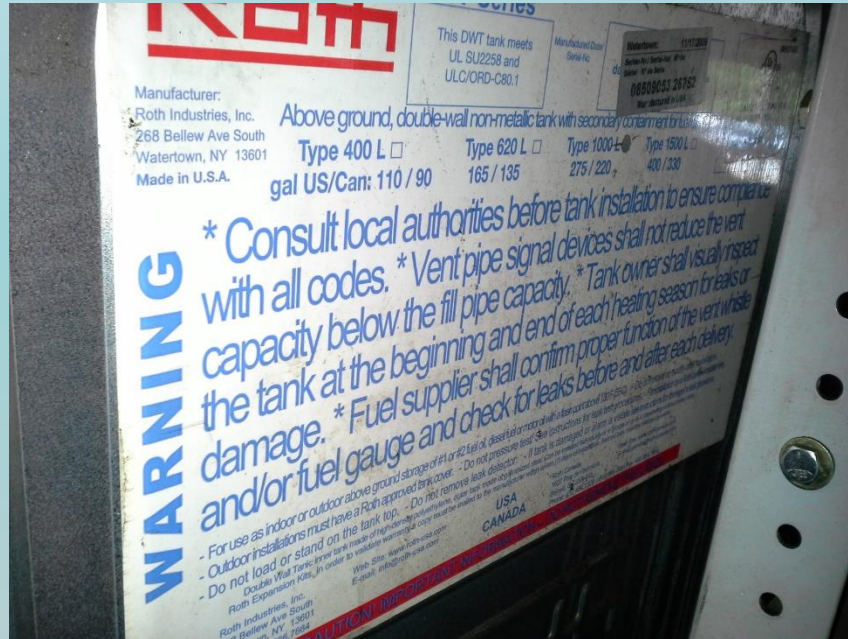


Best Management Practices

5. Loading and Unloading of Materials

- Provide ample and accessible supply of spill kits
- Transfer Liquids indoors away from drains with adequate ventilation
- Dike drains
- Transfer flammable liquids with bonding and grounding techniques
 - Bond: equalize static electric charge between containers
 - Ground: drain excess charge to ground
- Do not smoke
- Remove all ignition sources





Best Management Practices

6. De-icing Material Storage

- All Salt shall be stored in a permanent structure with an impermeable floor and completely roofed
- If temp outdoor storage required, use plastic sheeting or tarp
- Clean spills with dry cleaning method
- Regularly sweep loading area, especially after loading/unloading activities
- Minimize material transport distance
- Minimize tracking of materials



Best Management Practices

7. Storage of Liquids, Solid Waste and Hazardous Materials

- Cover waste oil storage tanks with roofs to prevent rain water contact
- All exterior waste storage tanks shall have secondary containment
- Keep tops and lids on waste storage containers closed
- Monitor storage tank levels and do not overfill tanks, report full tank to your supervisor
- Inspect storage tanks regularly for signs of leakage.
- Maintain records of inspections and findings
- Maintain ready availability of spill kits including sorbents, dikes, shovels

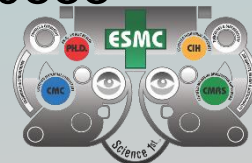
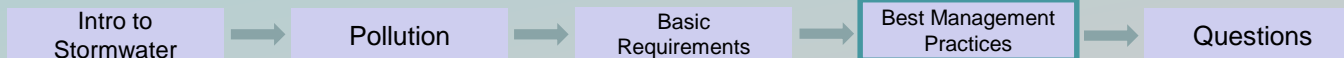


Best Management Practices

8. Spill Response



- Small: Generally, one (1) or less gallons onto impervious surfaces with no potential for storm water or soil contamination
- Medium: 1-5 Gallons discharged into the environment with no potential for storm water or soil contamination
- Large: Generally, in excess of one (5) gallons.
- Notify Sussex County Sherrif for Assistance 973-579-0888



Spill Response Continued

Classes of Materials

- Hazardous Chemicals: acids, solvents, Reference the Right-to-Know / Safety Data Sheets for safety related data, employ appropriate PPE
- Petroleum: Petroleum Products (oils, gas, diesel, etc.)
- Solid: deicing chemicals
- Other Liquids: coolants, cutting fluids, oil-based paints and stains
- Conduct cleanups of any spills immediately after discovery.
- Spills are to be cleaned using dry cleaning methods only. Spills shall be cleaned up with a dry, absorbent material (e.g., granular absorbent and absorbent pads) and the rest of the area is to be swept.
- These materials are readily available in the on-site spill kits.
- On a monthly basis inspect Spill Response kits for functionality.
- Maintain a written log at the facility.

Review and Discussion of Site Photos

Wrap-up and Questions?

