02/19/2021

Municipal Storm Water Pollution Prevention Plan

Olin Transfer Station Public Works Site

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1. Introduction

1.0 SWPPP Overview

This storm water pollution prevention plan (SWPPP) has been developed as required under Section C.(6) of Wisconsin Pollutant Discharge Elimination System (WPDES) No. WI-S0584163 for storm water discharges and in accordance with good engineering practices. This SWPPP describes each facility and its operations, identifies potential sources of storm water pollution at the facility, recommends appropriate best management practices (BMPs) or pollution control measures to reduce the discharge of pollutants in storm water runoff, and provides for periodic review of this SWPPP.

This Storm Water Pollution Prevention Plan:

- identifies the SWPPP coordinator with a description of the coordinator's duties;
- identifies members of the SWPPP team and lists their responsibilities;
- describes the facility, with information on location and activities, a site map, and a description of the storm water drainage system;
- identifies potential storm water contaminants;
- describes storm water management controls and various Best Management Practices (BMPs) needed to reduce pollutants in storm water discharges;
- describes the facility's monitoring plan; and
- describes the implementation schedule and provisions for amendment of the plan.

1.1 Background

The City of Madison is a Phase 1 NR216 community permitted through the Wisconsin Department of Natural Resources (WDNR). The NR216 legislation ultimately came from the Clean Water Act which is administered by the Environmental Protection Agency (EPA) and the WDNR.

The City of Madison is a member of the Madison Area Municipal Storm water Partnership (MAMSWaP) a group comprised of 21 central Dane County municipalities, Dane County, and UW-Madison. Members of MAMSWaP are co-permitees under WI DNR WPDES Permit No. Wl-S058416-4. This permit regulates storm water discharges in accordance with ch. 283, Wis. Stats. and subch. I of ch. NR 216, Wis. Adm. Code, and implements the non-agricultural and transportation facility performance standards of ch. NR 151, Wis. Adm. Code. A copy of this permit is provided in Appendix 1.

This permit covers all areas under the ownership, control or jurisdiction of the City of Madison that contribute to discharges from a Municipal Separate Storm Sewer System (MS4). An MS4 is defined as *"a conveyance, or system of conveyances (including roads with drainage systems, municipal streets, catch basins, curbs, gutters, ditches, manmade channels, or storm drains), that are owned or operated by a co-permittee and designed or used for collecting or conveying storm water".* Permit requirements are intended to reduce the amount of pollutants entering storm water runoff or otherwise entering MS4s. Discharges from these MS4s consist of runoff from rain, and snow and ice melt. Pollutants of concern in storm sewer system discharges include organic materials, suspended solids, metals, nutrients, bacteria, pesticides, fertilizer, and traces of toxic materials.

A major component of this permit includes pollution prevention at municipal garages, public works facilities, and storage areas. Section C.6. (e) requires each co-permittee to carry out pollution prevention procedures at municipal garages, public works facilities, and storage areas. A Storm Water Pollution Prevention Plan is required to be developed and implemented for each of these facilities operated by the City of Madison.

1.2 Goals & Objectives

The City of Madison has made it a priority to reduce nonpoint source pollution to surface water and groundwater from urban storm water sources. This SWPPP is a component of the City's comprehensive city-wide storm water management efforts to identify nonpoint source pollution loadings and investigate mitigating measures.

This SWPPP is intended to satisfy the following goals:

- Implement and maintain Best Management Practices (BMPs) that identify, reduce, eliminate, and/or prevent the discharge of storm water pollutants;
- Prevent violations of surface water quality, ground water quality, or sediment management standards; and
- Eliminate the discharges of unpermitted process wastewater, domestic wastewater, non-contact cooling water, and other illicit discharges to storm water drainage systems.

Given these goals, the specific objectives of this SWPPP are to:

- Identify potential sources of storm water and non-storm water contamination to the storm water drainage system;
- Identify and prescribe appropriate "source area control" type best management practices designed to prevent storm water contamination from occurring;
- Identify and prescribe "storm water treatment" type best management practices to reduce pollutants in contaminated storm water prior to discharge;
- Prescribe actions needed either to bring non-storm water discharges into compliance with WPDES permit or to remove these discharges from the storm drainage system;
- Prescribe an implementation schedule so as to ensure that the storm water management actions prescribed in this SWPPP are carried out and evaluated on a regular basis; and
- Identify operations, maintenance, inspections and record keeping needed for these BMPs.

1.3 Coverage & Availability

This SWPPP covers the operations of the City of Madison Streets Division at the Olin Transfer Station Public Works Site.

A copy of this SWPPP will be maintained on-site.

2. Pollution Prevention (P2) Team

The Streets Department shall create a Storm Water Pollution Prevention (P2) team. The P2 team shall be responsible for implementing, maintaining the SWPPP at the Summit Maintenance Facility Public Works site.

The P2 Team is s responsible for:

- Coordination and oversight of plan development, implementation and update; and
- Implementation of preventive maintenance program;
- Oversight of good housekeeping activities inside and out in the public works yard;
- Spill response coordination;
- Oversight of employee training programs;
- Performance of quarterly inspections;
- Maintenance of all records and ensuring documentation submitted to City.

The Streets Department shall designate a SWPPP Coordinator to lead its P2 team. The Coordinator should have the authority to make decisions regarding site activity and have a working knowledge of the outdoor activities. Other members of the team should consist of representatives from the Streets Department.

The City Engineering shall assign a Professional Engineer to assist the P2 Team. The Engineer's responsibilities shall include:

- Providing technical assistance to identify potential pollutants;
- Develop and implement BMPs;
- Inspection and reporting of the facility

The P2 team member rosters are provided in Appendix 2.

3. Site Assessment

3.0 Site Description

The Olin Transfer Station Public Works site is located on Madison's south side at 121 E Olin Avenue in Madison, Wisconsin. The 6.96 acre parcel has access on Olin Avenue.

The Olin Transfer Station parcel is zoned LI (Industrial).

This site is operated by the Streets divisions.

Streets facilities on this site include 2 buildings. 1 providing office space, a workshop and equipment storage, a tipping floor and trash compactor, and a loading dock . The employee parking lot is located Northeast of the buildings. The second building is a new building that provides storage for surplus garbage cans and miscellaneous items.

Figure 1

6.96 acre Olin Transfer Station

3.1 Site Drainage

3.1.1 Outfalls

The Olin Transfer Station Public Works (OTSPW) site is located in Outfall Basin MO07-U-0205-D-MAD-C in the lake Monona (MO07) watershed. The OTSPW site makes up 12% of the basin's 57.8 acres. Appendix 6 presents a general location map of the facility and shows the following features:

- the facility location;
- the drainage area boundary for the storm water outfalls serving the facility;
- the name and location of receiving waters.

Storm water runoff from the OTSPW is collected in the private storm system and is discharged to Wingra Creek at one of two out fall. The western outfall only receives water from OTSPW while the Eastern outfall has water from both OTSPW and the adjacent water utility property.

3.1.2 Site Drainage

The Olin Transfer Station Public Works yard storm water conveyance system consists of 3 drainage basins (A B and C).

Basin A (3.14 ac) drains through a Coanda screen structure and then via storm sewer to Wingra Creek. Basin A represents 45% of the total site drainage. The area identified as A contains the drainage area for the majority of the land fill cap area, the manufactured wood storage and the majority of the wood shredding operation.

Basin B (0.94 ac) drains to the northeast, flows through a Coanda screen and connects to the municipal stormsewer system on the Water Utility property to the east. Basin B represents 13.51% of the total site drainage area. It contains the wood chip pile and a portion of above ground fuel tanks.

Basin C (2.88 ac) drains to the northeast untreated until it enters the storm pipe near Olin Avenue. From here is is routed to the outfall at Wingra Creek. This area is 41% of the site contains the majority of the transfer station roof, the emulsion tank, a portion of the above ground fuel tanks and the brush pile.

Appendix 6 shows the following site specific features:

- storm drainage collection and disposal system;
- structural storm water controls;
- secondary or other containment structures;

3.2 SITE ACTIVITIES

The primary responsibilities of the staff at the Olin Transfer Station Public Works facility is garbage transfer station brush drop off and wood chipping operations.

3.3 Potential Pollutants

A site activity and materials inventory of potential to storm water contaminates and an accompanying map is provided in Appendix 7.

3.4 Illicit Discharges and Spills

There has been no history of illicit discharges or spills at this facility.

Future spills will be addressed under the Spill Prevention and Clean Up Plans to be prepared for each facility included in this document in Appendices 3 and 4.

4. Best Management Practices

There is currently a coanda screen structure that treats the majority of drainage basin A and B. Sweeping of the site is the only other water quality practice currently conducted.

5. Monitoring Plan

The City is developing and implementing a storm water monitoring plan in accordance with its WPDES permit. City Engineering is the lead agency for implementation of the monitoring plan.

The following sections describe monitoring and reporting requirements for this SWPPP.

The purpose of monitoring is to:

a) Evaluate stormwater outfalls for the presence of non-storm water discharges , and
b) Evaluate the effectiveness of the company's pollution prevention activities in controlling contamination of storm water discharges.

Monitoring components are described in the following sections.

5.0 Illicit Discharge Detection and Elimination

The Engineering Division shall perform dry weather inspections of storm pipes in the street along the eastern edge of the parcel on an annual basis. Instances of dry weather flow, stains, sludge, color, odor, or other indications of a non-storm water discharge shall be documented and immediately reported to City Engineering and Madison/Dane County Public Health. Engineering and Public Health will work together to identify the sources of the illicit discharge and eliminate it.

5.1 Site Compliance Inspections

The City Engineer shall assign a Professional Engineer to perform an annual inspection to evaluate the effectiveness of the SWPPP. The inspection shall be adequate to verify that the site drainage conditions and potential pollution sources identified in the SWPPP remain accurate, and that the best management practices prescribed in the SWPPP are being implemented, properly operated and adequately maintained. Information reported shall include the inspection date, inspection personnel, scope of the inspection, major observations, and revisions needed in the SWPPP.

6.0 Implementation Schedule

This SWPPP becomes effective as of ***03/01/2021.***

7.0 Record Keeping and Reporting

The bi-annual inspections, and maintenance activities will be record on the forms in Appendix 5 and kept onsite with the SWPPP.

8.0 Certification of the SWPPP

I certify that this document and attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information contained in the plan. Based on my inquiry of the person, or persons, who manage the system, or those persons directly responsible for gathering the information; the information contained in this document is, to the best of my knowledge and belief, true, accurate and complete. Based upon inquiry of persons directly under my supervision, and to the best of my knowledge and belief, the provisions of this document adhere to the provisions of the storm water permit for the development and implementation of a Storm Water Pollution Prevention Plan and that the plan will be complied with.

Robert Phillips, P.E. City Engineer

Date

Appendix 1 - WPDES Permit

Appendix 2 - SWPPP (P2) Team Roster

SWPPP Coordinator

Troy Clifcorn

Contact Info: 608-266-4911 (O)
608-267-1967 (C)
_____(H)

Team Members

1. Troy Clifcorn Office - 608-266-4911
2. Phil Gaebler Cell - 608-316-0175
3. TBD Office - ###-###-####

Appendix 3: Spill Prevention, Control and Counter Measures Plan

The Olin Transfer Station currently has two above ground 5000 gallon tanks that are inspected and maintained by Fleet services. The inspection and maintenance record is maintained by fleet services.

In accordance with 40 CFR 112.5 (b), a review and evaluation of this Spill Prevention,

Control and Countermeasures Plan (SPCC) will be conducted every three years. A registered Professional Engineer shall certify any change or amendment to the SPCC plan. This certification must be completed within six months after a change in facility design, construction, operation or maintenance occurs which affects the facility's potential for discharge of oil into or upon the Navigable Waters of the United States or adjoining shorelines.

Review Dates	**Signature**
1. August 1, 2024	_____
2. August 1, 2027	_____
3. August 1, 2030	_____
4. August 1, 2033	_____
5. August 1, 2036	_____

_____

* SPCC plan amended and certified by a Registered Professional Engineer per 40 CFR 112.3 (d)

Management Approval

The City of Madison is committed to the prevention of discharges of any nature into navigable waters or the surrounding habitat. Therefore, a regular review and update of spill prevention, control and countermeasures procedures will be held to the highest standards.

_____	_____
Authorized Facility Representative	Signature
_____	_____
Title	Date

Facility Distance to Navigable Waters and Adjoining Shorelines

Storm water runoff from the OTSPW site sheet flows via Pipe to the northwest into Wingra Creek. The maps provided in Appendix 6 show outfall locations and drainage from the site to Wingra Creek. There is 90 feet of storm sewer between the facility and Wingra Creek. If a large spill were to occur, the outlet pipes could be plugged at the creek.

Facility Storage

5000 gallon tank diesel Fuel

5000 gallon tank gasoline

Potential Spill Predictions, Volumes, Rates and Control

Aboveground Storage Tanks not associated with emergency generators

Source	Type of failure	Volume (gal)	Rate of Flow (Gal./Hr.)	Direction of Flow	Containment (Gal.)
Above Ground Tank	Tank Rupture	5000	5000	Northeast	Zero
Above Ground Tank	Tank Rupture	5000	5000	Northeast	Zero

Spill Prevention Measures

Double walled tank.

Spill Control Equipment and Cleanup:

a. Spill control equipment on site includes absorbent pads and sorbent socks, granular sorbent, empty drums, brooms and shovels. Spill cleanup materials are located in the guard house near the brush pile.

Appendix 5: Site Inspection Form

STREETS STORMWATER BI-ANNUAL INSPECTION REPORT

Inspections must be conducted by a person with the knowledge and skills to assess conditions and activities that could impact stormwater quality at the facility, and evaluate the effectiveness of best management practices required by this permit. Retain a copy of the completed and signed form with the SWPPP.

FACILITY NAME:	**INSPECTION TIME:** **DATE:**

WEATHER INFORMATION:

- Description of Weather Conditions (e.g., sunny, cloudy, raining, snowing, etc.):
  _____
  _____
- Was stormwater (e.g., runoff from rain or snowmelt) flowing at outfalls and/or discharge areas shown on the Site Map during the inspection: ☐ **Yes** ☐ **No** ☐ **Comments:**
  _____
  _____

I. POTENTIAL POLLUTANT SOURCE AREA INSPECTION AND BEST MANAGEMENT PRACTICES EVALUATION

	Yes	**No**	**Findings and Remedial Action Documentation:** Describe any findings below and the schedule for remedial action completion including the date initiated and date completed or expected to be completed.
SWPPP and Site Map: Have a copy of the SWPPP and site map with you during the inspection so that you can ensure they are current and accurate. Use it as an aide in recording the location of any issues you identify during the inspection. • Is the Site Map current and accurate? • Is the SWPPP inventory of activities, materials and products current? Any new potential pollutant sources must be added to the map and reflected in the *SWPPP Facility Assessment & Tables 2, 2A, 3 and 5*.			

	Yes	**No**	**NA**	**Findings and Remedial Action Documentation:**
Vehicle/Equipment Areas: ***Equipment cleaning: Check NA if not performed on-site. Skip section.*** Is equipment washed and/or cleaned only in designated areas? • Observe washing: Is all wash water captured and properly disposed of? ***Equipment fueling: Check NA if not performed on-site. Skip section.*** • Are all fueling areas free of contaminant buildup and evidence of chronic leaks/spills? • Are all chemical liquids, fluids, and petroleum products, on an impervious surface that is surrounded with a containment berm or dike that is capable of containing 10% of the total enclosed tank volume or 110% of the volume contained in the largest tank, whichever is greater? • Are structures in place to prevent precipitation from accumulating in containment areas? o If not, is there any water or other fluids accumulated within the containment area? o Note: If containment areas are not covered to prevent water from accumulating, the SWPPP must include a plan describing how accumulated water will be managed and disposed of.				

Equipment maintenance:	Yes	No	NA	Findings and Remedial Action Documentation:
• Are maintenance tools, equipment and materials stored under shelter, elevated and covered? • Are all drums and containers of fluids stored with proper cover and containment? • Are exteriors of containers kept outside free of deposits? • Are any vehicles and/or equipment leaking fluids? Identify leaking equipment. • Is there evidence of leaks or spills since last inspection? Identify and address. • Are materials, equipment, and activities located so that leaks are contained in existing containment and diversion systems (confine the storage of leaky or leak-prone vehicles and equipment awaiting maintenance to protected areas)? Add any additional site-specific BMPs: _____ _____ _____ _____				

I. POTENTIAL POLLUTANT SOURCE AREA INSPECTION AND BEST MANAGEMENT PRACTICES EVALUATION				
Good Housekeeping BMPs: 1. Are paved surfaces free of accumulated dust/sediment and debris? • Date of last quarterly vacuum/sweep _____ • Are there areas of erosion or sediment/dust sources that discharge to storm drains? 2. Are all waste receptacles located outdoors: • In good condition? • Not leaking contaminants? • Closed when is not being accessed? • External surfaces and area free of excessive contaminant buildup? 3. Are the following areas free of accumulated dust/sediment, debris, contaminants, and/or spills/leaks of fluids? • External dock areas • Pallet, bin, and drum storage areas • Maintenance shop(s) • Equipment staging areas (loaders, tractors, trailers, forklifts, etc) • Around bag-house(s) • Around bone yards • Other areas of industrial activity: _____ _____ _____ _____ _____ _____ _____ _____	Yes	No	NA	Findings and Remedial Action Documentation:

Spill Response and Equipment:	**Yes**	**No**	**NA**	**Findings and Remedial Action Documentation:**
Are spill kits available, in the following locations? • Fueling stations • Transfer and mobile fueling units • Vehicle and equipment maintenance areas Do the spill kits contain all the permit required items? • Oil absorbents capable of absorbing 15 gallons of fuel. • A storm drain plug or cover kit. • A non-water containment boom, a minimum of 10 feet in length with a 12 gallon absorbent capacity. • A non-metallic shovel. • Two five-gallon buckets with lids. Are contaminated absorbent materials properly disposed of?				

I. POTENTIAL POLLUTANT SOURCE AREA INSPECTION AND BEST MANAGEMENT PRACTICES EVALUATION

General Material Storage Areas:	**Yes**	**No**	**NA**	**Findings and Remedial Action Documentation:**
• Are damaged materials stored inside a building or another type of storm resistance shelter? • Are all uncontained material piles stored in a manner that does not allow discharge of impacted stormwater? • Are scrap metal bins covered? • Are outdoor containers covered?				

II. CORRECTIVE ACTION AND SWPPP MODIFICATIONS DESCRIPTIONS: Additional space to describe inspection findings and corrective actions if needed. Provide brief explanation of the general location and the rationale for the additional or different BMPs.				

III. CERTIFICATION STATEMENTS AND SIGNATURES:

Inspector - Certification: This section must be completed by the person who conducted the site inspection prior to submitting this form to the person with signature authority or a duly authorized representative of that person.

☐ The facility is in compliance with the terms and conditions of the SWPPP and the Stormwater General Permit.

☐ The facility is out of compliance with the terms and conditions of the SWPPP and the Industrial Stormwater General Permit. This report includes the remedial actions that must be taken to meet the requirements of the SWPPP and permit, including a schedule of implementation of the remedial actions.

"I certify that this report is true, accurate, and complete, to the best of my knowledge and belief."

Inspector's Name – Printed	**Inspector's Signature**	**Inspector's Title**	**Date**

Permittee – Certification:

☐ The facility is in compliance with the terms and conditions of the SWPPP and the Industrial Stormwater General Permit.

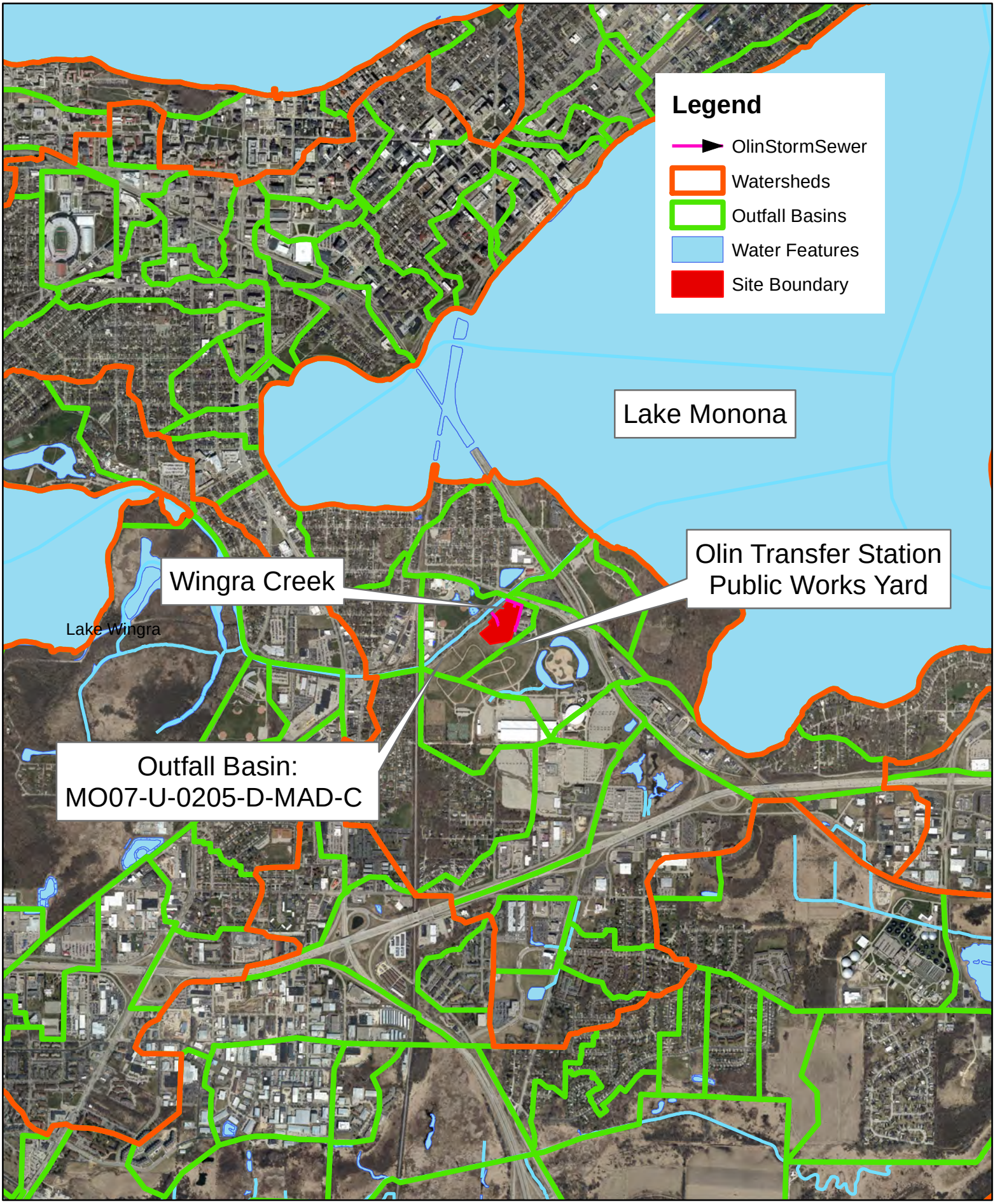
☐ The facility is out of compliance with the terms and conditions of the SWPPP and the Industrial Stormwater General Permit. This report includes the remedial actions that must be taken to meet the requirements of the SWPPP and permit, including a schedule of implementation of the remedial actions.

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

PRINTED NAME of person with **Signature Authority** or a **Duly Authorized Representative**[1]	SIGNATURE of person with **Signature Authority** or a **Duly Authorized Representative**[1]	**DATE**

[1]A person is duly authorized representative only if 1) the authorization is made in writing by a person described in APPENDIX 2 and submitted to Engineering, and 2) the authorization specifies either an individual or a position having responsibility for the overall operation of the regulated *facility*, such as the position of plant manager, superintendent, position of equivalent responsibility, or an individual or position having overall responsibility for environmental matters.

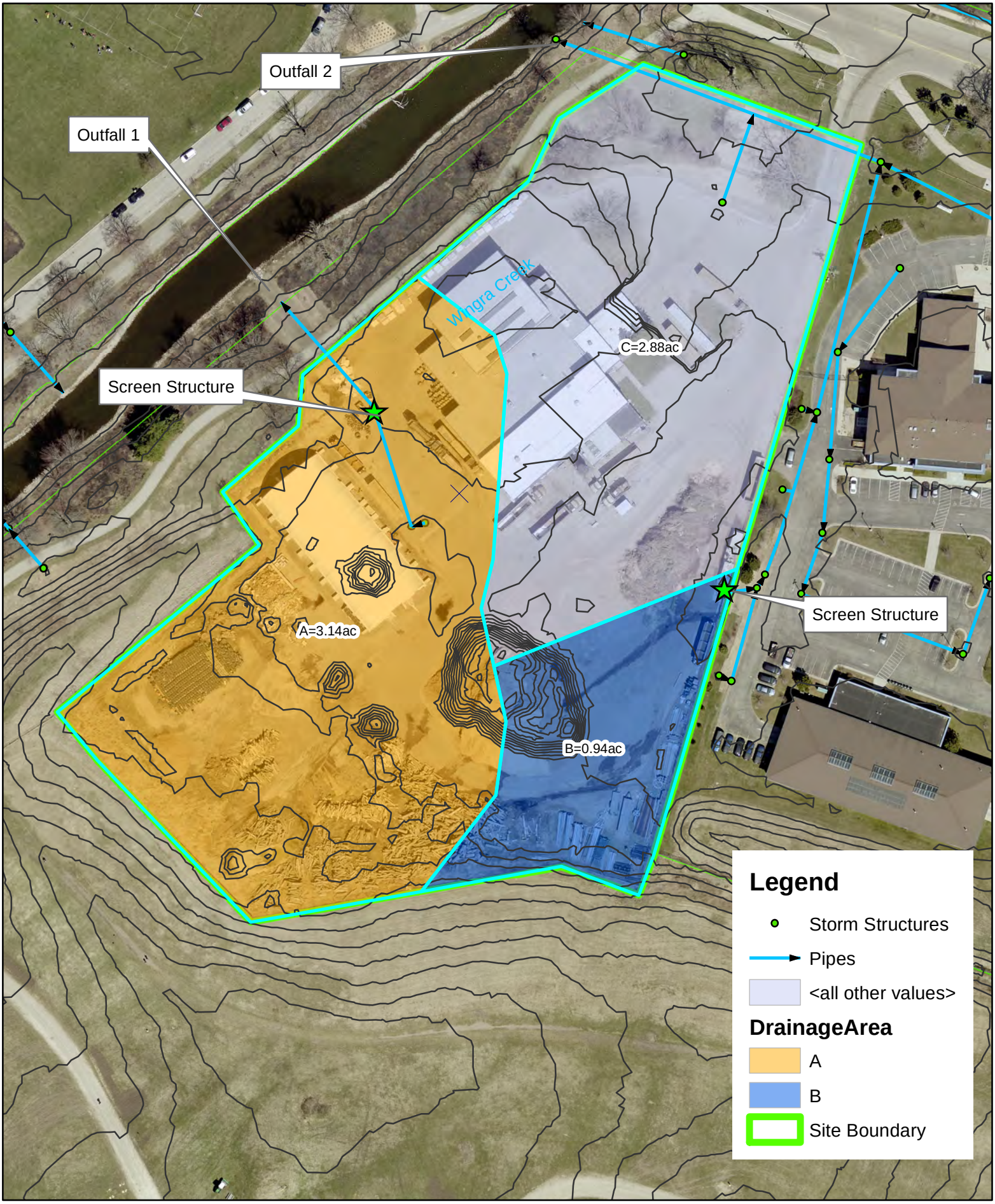
Appendix 6: Drainage Map



Appendix 6: Site Map
Olin Transfer Station Public Yard
Drainage Map

N
W E
S

0 0.1250.25 0.5 Miles



Olin Transfer Station Drainage Map

N
W E
S

0 100 200 400 Feet

Appendix 7: Site Assessment

Olin Transfer Station
SiteAssessment

N
W
E
S

0 100 200 400 Feet

	A	B	C	D	E	F	G	H	I	J	K	L
1	**ACTIVITY/MATERIAL**	**LOCATION MAP ID**		**POTENTIAL POLLUTANTS**						**STORM WATER RISK**		**CURRENT PRACTICE**
2		*Indoors*	*Outdoors*	*Sediment*	*Nutrients*	*Metals*	*Hydrocarbons*	*Toxins*	*other*	*Likelihood of Contact*	Risk of release	
6	Styrofoam and matress recycling		M-1	-	-	-	-	-		○	○	● Material stored in semi-trailers
7	Vehicle storage and parking		M-2	●	-	●	●	○	Leaks and spills - Fuel benzene, oil, hydraulic oil, transmission fluids, brake fluids, ethylene glycol, lead acid	●	○	● Outside vehicle storage drains to stormsewer
8	Overland flow outlet		M-3	●	◒	-	-	-	wood chips	●	◒	● Haybale diversion and screen
9	Gasoline and diesel fuel dispensing		M-4	-	-	●	●	●		●	○	● Vehicles fueled outside
10	East Inlet		S-1	●	◒	-	-	-		●	●	Inlet with heavy organics load
11	Brick and lightpole storage		M-5	-		○	-	-		○	○	● Stockpiled uncovered outside
12	Mulch		M-6	◒	◒	-	-	-		●	○	● Stockpiled uncovered outside
13	Chipper machine		M-7	◒	◒	-	-	-		●	○	● Chipper is used and stored outside
14	Capped landfill with Tree Trunk Storage		M-8	●	-	-	-	-		●	●	● Landfill cap has been graded to promote drainage
15	Tires recycling		M-9	-	-	●	●	-		●	◒	● Material stored in uncovered bunker outside ● Tires are trucked to Milwaukee for recycling
16	Painted Wood for shredding		M-10	●	◒	-	-	◒	particle board , paint chips	●	●	● Pile of wood and shredded wood stored outside uncovered
17	Empty garbage cans		M-11	-	-	-	-	-		○	○	● Garbage cans stored outside
18	Public brush drop off		M-12	●	●	-	-	-		●	●	● Brush is stockpiled outside, shredded and used as mulch
19	Emulsion		M-13	-	-	-	◒	-		●	○	● Large outdoors tank with hose
20	Storage Building	B-4		○	-	-	-	-		○	○	Garbage can and sand bag storage
21	Acetalyene tank storage	B-3A		-	-	○	●	-		○	○	● Cylinders stored outside uncovered in cement barrier

	A	B	C	D	E	F	G	H	I	J	K	L
1	**ACTIVITY/MATERIAL**	**LOCATION MAP ID**		**POTENTIAL POLLUTANTS**						**STORM WATER RISK**		**CURRENT PRACTICE**
2		*Indoors*	*Outdoors*	*Sediment*	*Nutrients*	*Metals*	*Hydrocarbons*	*Toxins*	*other*	*Likelihood of Contact*	Risk of release	
22	Tool shop	B-3B		◒	-	●	●	●	Lawn maintenance equipment	○	○	● Indoor tool shop
23	Tipping floor	B-1		●	●	●	●	●		○	○	● Municipal waste transferred floor in building
24	Trash compactor and waste hauling dock	B-2		●	●	●	●	●		○	◒	● Compacted waste is transferred to haul trucks ● Floor drains collect liquid and route to sanitary sewer

KEY	
●	High
◒	Medium
○	Low
–	Not Applicable

I-1 Overland Flow

M-1 Styrofoam and Mattress Recycling

M-2 Vehicle Storage and Parking
M-3 Overland flow route with Hay Bales

M-4 Fuel Storage and Fuel Pump

S-1 Inlet with Basket

M-5 Light Pole Storage

M-6 Mulch Pile

M-9 Chipper

M-8 Log Storage for use in Chipper

M-9 Tire Recycling

M-10 Panted Board Pile

B-4 New Storage Building

S-2 Storm Inlet

M-12 Public Brush Drop Off

M-13 Emulsion Tank

B-3A Tool Shop

B-3B Tool Shop

B-3B Acetylene Tanks

B-1 Tipping Floor Building

B-2 Compactor Floor and Loading Dock

B-2 Compactor Floor Loading Dock