

STORMWATER POLLUTION PREVENTION PLAN FOR Recycling Sorting Facility

Date: August 1, 2016 MS4 Permit Number: VAR040073

> Updated November 11, 2017 October 22, 2018 November 6, 2021 December 10, 2024

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Stormwater Pollution Prevention Plan

Recycling Sorting Facility

CERTIFICATION

I certify that I have read and understand this document and that this document and all attachments were prepared in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is to the best of my knowledge and belief true, accurate, and complete.

Authorized By: Donald E. Sundgren	Title: _AVP/CFO	
Ciara d hui		
Signature: Day ald & Sun davan	Date: 12/11/2024	



1.0 INTRODUCTION

1.1 Purpose

The University of Virginia (UVA) is subject to a General Permit for Discharges of Stormwater from Small Municipal Separate Storm Sewer Systems (MS4s). This permit requires that UVA identify high-priority locations requiring Stormwater Pollution Prevention Plans (SWPPP). These plans are designed to minimize or prevent pollutant discharge from daily operations such as road, street, and parking lot maintenance, equipment maintenance, and the application, storage, transport, and disposal of fuels, chemicals, pesticides, herbicides, and fertilizers.

UVA has developed this SWPPP to incorporate the requirements of the MS4 Permit. UVA must identify all high-priority facilities, which means facilities owned or operated by UVA with drainage to any permitted MS4 that actively engage in one or more of the following activities:

- a. Composting;
- b. Equipment storage, cleaning, and maintenance;
- c. Long term bulk materials storage;
- d. Pesticide, herbicide, and fertilizer storage;
- e. Recycling;
- f. Anti-icing and deicing agent storage, handling, and transfer;
- g. Solid waste handling and transfer; and
- h. Vehicle washing, maintenance, and salvage.

The primary goals of the SWPPP will be to:

- a. Identify potential sources of pollutants that affect stormwater discharges from this facility;
- b. Describe the practices that will be implemented to prevent or control the release of pollutants in stormwater discharges; and
- c. Create an implementation schedule to ensure that the practices described in this SWPPP are in fact implemented and to evaluate the plan's effectiveness in reducing the pollutant levels in stormwater discharges.

1.2 SWPPP Content

This SWPPP includes the following:

- a. A site description that includes a site map identifying all outfalls, direction of stormwater flows, existing source controls, and receiving water bodies;
- b. A description and checklist of potential pollutants and pollutant sources;
- c. A description of all potential nonstormwater discharges;



- d. A description of all structural control measures, such as stormwater management facilities and other pollutant source controls, applicable to SWPPP implementation such as oil-water separators, and inlet protection designed to address potential pollutants and pollutant sources at risk of being discharged to the MS4;
- e. A maintenance schedule for all stormwater management facilities and other pollutant source controls applicable to SWPPP implementation as described in 1.2.f.
- f. Site specific written procedures designed to reduce and prevent pollutant discharge that incorporate by reference applicable good housekeeping procedures required by the permit;
- g. A description of the applicable training as required;
- h. An inspection frequency of no less than once per year and maintenance requirements for site specific source controls. The date of each inspection and associated findings and follow-up shall be logged in each SWPPP;
- i. A log of each unauthorized discharge, release, or spill incident reported in accordance with permit requirements including the date of incident; material discharged, released, or spilled; and estimated quantity discharged, released, or spilled;
- j. A log of modifications to the SWPPP made as the result of any unauthorized discharge, release, or spill in accordance with permit requirements or changes in facility activities and operation requiring SWPPP modification.
- k. The point of contact for SWPPP implementation.

2.0 FACILITY INFORMATION

2.1 Facility Location

Facility Name:	Recycling Sorting Facility
Facility Address:	2456 Old Ivy Rd
Facility Acreage:	0.4 acres
University's Primary SIC Code:	8221
Watershed this facility drains to?	Meadow Creek
	Moore's Creek 🛛 🔀
Facility Point of Contact	Kristin Carter: 434-982-5034, kma4z@virginia.edu



Figure 1: USGS Topographic Location Map of Recycling Sorting Facility



Figure 2: Aerial Photograph of Site and Vicinity



2.2 Facility Description and Activities

The total area of the site is approximately 0.4 acres, the majority of which is impervious consisting of pavement and buildings (Figures 1-2). The site consists of the sorting building, the materials storage dumpsters and containers, and the paved surfaces allowing access to the site.

The site's principal activity is to house the UVA Recycling Sorting Facility. The Recycling Sorting Facility provides space for UVA trucks to unload recyclable materials solely generated from University activities. Materials are collected, separated, compacted and bailed prior to pick-up by outside waste vendors. Recycling dumpsters for glass, metals, and construction debris from interior renovations are stored on site.

2.3 Facility Stormwater Drainage System

Stormwater at the lower level of the recycling center and around the dumpsters flows into a storm drain, where it flows to a detention basin south of the Old Ivy Road Office Building for treatment. Stormwater that flows north of the recycle center at the elevation of the second level of the building flows into a separate storm drain network, where it flows to an underground detention chamber south of the Old Ivy Road Office Building. Both of these drainage networks are part of the University's Municipal Separate Storm Sewer System (MS4). The MS4 in this area discharges stormwater into an unnamed tributary to Morey Creek, which is located across Ivy Road to the south of the site (Figure 3).



Recycling Sorting Facility



Figure 3: Facility Stormwater Drainage System

3.0 IDENTIFICATION OF POTENTIAL STORMWATER CONTAMINANTS

This section identifies significant materials located at the high-priority facility that may potentially contaminate stormwater and locates areas where stormwater contamination may occur. Potential non-stormwater sources are also described.

3.1 Potential Pollutants and Pollutant Sources

Materials used by the facility that have the potential to be pollutants are listed in Table 1. This table includes the material description, the source of the potential pollutant, its location and potential risk.



Material/Pollutant	Pollutant Source	Location of Pollutant	Potential Risk
Recycled Scrap Metal, Glass	Handling, Storage	Sorting facility	Low – indoors or covered
Recycled Aluminum/steel cans, plastics, and paper	Handling, storage	Sorting facility	Low – indoors or covered
Recycling products	Seepage from sorting liquid containers	Sorting facility	Low – indoors and disposed of in sanitary sewer
Lube oil	Spill	Sorting facility	Low – lid containers
Chemicals	Spill	Sorting facility	Low – under cover
Equipment and vehicles	Leak	Surrounding building	Medium risk –Vehicles kept in good repair and receive routine maintenance to minimize risk of leaks
Gypsum board	Storage, spill	Construction and Demolition Debris (CDD) dumpster	Medium risk
Wood, metal, plastics	Storage, spill	CDD dumpster	Medium risk
Concrete, brick	Storage, spill	CDD dumpster	Medium risk
Insulating materials	Storage, spill	CDD dumpster	Medium risk

*Rather than utilize a traditional checklist to indicate presence or absence of potential risks, this checklist directly identifies pollutants, sources, locations, and the known potential risk.

3.2 Potential Nonstormwater Discharges

Table 2 identifies all nonstormwater discharges as authorized in the general permit that are or will be commingled with stormwater discharges from the high priority facility, including any applicable support activity. Authorized nonstormwater discharges include:



Table 2. Potential Nonstormwater Discharges

Authorized Nonstormwater Discharges that could be Commingled with Stormwater Discharges at this Facility	Anticip	ated?
a. Water line flushing, managed in a manner to avoid an instream impact	Yes 🗌	No 🖂
b. Landscape irrigation	Yes	No 🖂
c. Diverted stream flows	Yes	No 🖂
d. Rising groundwaters	Yes	No 🖂
e. Uncontaminated groundwater infiltration, as defined at 40 CFR 35.2005(20)	Yes	No 🔀
f. Uncontaminated pumped groundwater	Yes 🗌	No 🖂
g. Discharges from potable water sources managed in a manner to avoid instream impact	Yes	No 🖂
h. Foundation drains	Yes	No 🖂
i. Air conditioning condensation	Yes	No 🖂
j. Irrigation water	Yes	No 🖂
k. Springs	Yes	No 🖂
I. Water from crawl space pumps	Yes	No 🖂
m. Footing drains	Yes	No 🖂
n. Lawn watering	Yes	No 🖂
o. Individual residential car washing	Yes	No 🖂
p. Flows from riparian habitats and wetlands	Yes	No 🖂
q. Dechlorinated freshwater swimming pool discharges managed in a manner to avoid instream impact	Yes 🗌	No 🔀
r. Street and pavement wash waters that do not contain cleaning additives or are otherwise managed in a manner to avoid instream impact	Yes	No 🔀
s. Routine external building washdown provided no soaps, solvents, or detergents are used, external building surfaces do not contain hazardous substances, and the wash water is filtered, settled, or similarly treated prior to discharge	Yes 🔀	No
t. Discharges or flows from emergency firefighting activities	Yes 🗌	No 🖂
u. Discharges or flows of water for fire prevention or firefighting training activities managed in a manner to avoid instream impact in accordance with § <u>9.1-207.1</u> of the Code of Virginia	Yes 🗌	No 🔀
v. Discharges from noncommercial fundraising car washes if the washing uses only biodegradable, phosphate-free, water-based cleaners in accordance with § <u>15.2-2114.1</u> of the Code of Virginia	Yes 🗌	No 🖂



Yes

w.	Other activities	generating dis	scharges id	dentified	by the c	lepartmen	t as no	ot
rec	quiring VPDES aเ	uthorization						

🗌 No 🖂

4.0 POLLUTION PREVENTION, GOOD HOUSEKEEPING PRACTICES, AND STRUCTURAL CONTROL MEASURES

Each UVA facility that has been identified as a high-priority facility and conducts any of the activities listed in Section 4.2 that are expected to have exposure to stormwater must develop and implement site specific written SWPPP designed to reduce and prevent pollutant discharge.

4.1 Written Procedures for Operations and Maintenance Activities

UVA has developed procedures to reduce and prevent pollutant discharge on the site where potential contaminates may be washed into stormwater channels, sewer systems, or ground water. If a procedure is not relevant to the location, a comment has been entered that explains why this procedure is not applicable. In addition to the items noted below, UVA has developed a list of Standard Operating Procedures covering many operations and maintenance activities. The pertinent SOPs to this high-priority facility are listed in Appendix A and referred to below where applicable. All listed SOPs are available online at: https://pollutionprevention.virginia.edu/soppp/.

4.1.1 Prevent illicit discharges:

An illicit discharge as defined in <u>9VAC25-875-850</u> "means any discharge to a municipal separate storm sewer that is not composed entirely of stormwater, except discharges pursuant to a separate VPDES or permit (other than the permit for discharges from the municipal separate storm sewer), discharges resulting from firefighting activities, and discharges identified by and in compliance with <u>9VAC25-875-970 D.2.c(3)</u>." Materials which could be subject to entering the storm system will be kept under covered, non-leaking containers. UVA has an SOP to identify and report illicit discharges, as well as many SOPs that focus on preventing illicit discharges. UVA also has developed a program for spill response, including a spill response SOP, to try to prevent illicit discharges before they occur.

4.1.2 Ensure staff or contractors properly dispose of waste materials, including landscape wastes and prevent waste materials from entering the MS4:

Wastes will be disposed of in appropriate covered dumpsters. UVA has developed an SOP on Waste Management. Landscape wastes are not generated at this facility. Floor and ground surfaces at all storage and work areas shall be maintained as appropriate. Floors shall be swept clean and garbage and waste material shall be disposed of on a regular basis. Waste material from containers (fluids and solids) and liquids generated during the processing of containers will be disposed of in the sanitary sewer via the floor drains interior to the building. All washing shall



take place indoors at a sanitary sewer drain. No outdoor washing of waste materials or storage containers will be allowed.

4.1.3 Prevent the discharge of wastewater or wash water not listed as an allowable nonstormwater discharge (Table 2) into the MS4 without authorization under a separate VPDES permit:

As noted in section 4.1.2, outdoor washing is prohibited at this facility and wastewater disposal is limited to interior floor drains. Recycling vehicles are considered part of the FM Fleet and are washed at the FM Yard vehicle wash area. UVA has developed an SOP on Exterior Surfaces Washing.

4.1.4 Minimize the pollutants in stormwater runoff:

Potential pollutant sources noted in Table 1 are stored to avoid contact with stormwater runoff.

4.1.5 Implement best management practices related to road, street, sidewalk, and parking lot maintenance and cleaning.

UVA is working to draft an SOP on this topic, which is required by November 1, 2025. UVA already implements best practices in these areas and covers these topics in staff training to ensure antiicing and deicing agents are not overapplied and do not contaminate stormwater runoff. Use of agents containing urea or other forms of nitrogen or phosphorus are not purchased.

4.1.6 Implement best management practices related to renovation and significant exterior maintenance activities (e.g., painting, roof resealing, and HVAC coil cleaning) not covered under a separate VSMP construction general permit.

UVA is working to draft an SOP on this topic, which is required by November 1, 2026. UVA already implements best practices in these areas and covers these topics in staff training to ensure waste materials do not contaminate stormwater runoff. UVA has developed an SOP on Exterior Surfaces Washing which applies to activities at this facility.

4.1.7 Require implementation of best management practices when discharging water pumped from construction and maintenance activities not covered by another permit covering such activities:

No water from utility construction and maintenance activities will be discharged at this site.

4.1.8 Implement best management practices related to the temporary storage of landscaping materials.

Landscaping materials are not stored at this site.



4.1.9 Maintenance of owned and operated vehicles and equipment to prevent pollutant discharge into the MS4 from leaking vehicles and equipment:

The FM Fleet Team administers the assignment, safe utilization, maintenance, repair and replacement of fleet vehicles and equipment. FM Fleet vehicles are subject to routine preventative maintenance. The employees of FM who notice any fleet vehicles that are leaking shall report these to the Fleet Manager so that repairs can be made as soon as possible. These vehicles will be taken for maintenance repairs and any spills will be cleaned up following the procedures described in the Spill Response SOP. UVA has developed an SOP on Vehicle and Equipment Maintenance.

4.1.10 Ensure that the application of materials, including pesticides and herbicides, shall not exceed manufacturer's recommendations. Application of fertilizer shall not exceed maximum application rates established by applicable nutrient management plans.

UVA has multiple Nutrient Management Plans which are overseen by the Nutrient Management Plan Program Manager. The Manager conducts yearly inspections of records and licenses to ensure compliance with the Plan. He also meets with program staff annually to remind them of Plan requirements. Certified Applicators of pesticides or fertilizers must be re-certified every two years. For those who are not certified to apply pesticides or fertilizers, they must be trained and supervised by a Certified Applicator. UVA has developed an SOP on Pesticides, Herbicides and Fertilizers. It is not anticipated that pesticides, herbicides, or fertilizers will be used at this facility, nor are they stored on site.

4.2 Written Procedures for High-Priority Facility Activities

This section addresses the procedures UVA will follow to prevent pollutants from entering the MS4 from the following common activities that occur at high-priority facilities and are expected to have exposure to stormwater. The following items address the methods that will be used to prevent pollutants from entering the MS4. If an activity is not relevant to the Recycling Sorting Facility, a comment has been entered that explains why this procedure is not applicable.

4.2.1 Areas where residuals from using, storing or cleaning machinery or equipment remain and are exposed to stormwater:

No cleaning or washing of machinery or equipment will occur at this location. Tractors or trucks kept for material handling will be monitored for leaks and removed from this location if repairs are necessary.

4.2.2 Materials or residuals on the ground or in stormwater inlets from spills or leaks:

Bulk materials are not stored on site. Vehicles and equipment are kept in good repair as described in the Vehicle and Equipment Maintenance SOP. Fluid leaks will be handled according to the specific procedures described in the UVA Spill Response SOP.



4.2.3 Material handling equipment:

Material handling equipment such as forklifts are checked before every use by certified forklift operators. Part of their inspection includes observation for any mechanical problems that may be apparent. At this time, if the operator notices any leaks, the equipment would be taken out of service until repairs are completed. Material handling equipment is kept in good repair as described in the Vehicle and Equipment Maintenance SOP.

4.2.4 Materials or products that would be expected to be mobilized in stormwater runoff during loading or unloading or transporting activities (e.g., rock, salt, fill dirt):

No loading or unloading of bulk materials or products that would be expected to be mobilized in stormwater runoff is expected to occur at this site.

4.2.5 Materials or products stored outdoors (except final products intended for outside use where exposure to stormwater does not result in the discharge of pollutants):

All waste materials will be kept in covered, leak proof dumpsters at the Recycling facility. Each outdoor container for the collection of recyclables will be covered to reduce stormwater exposure. A cover will be placed over each container after operating hours and during rain events. Operators will prevent damage to covers and cover integrity will be observed daily and repaired or replaced as necessary. Snow and accumulating water will be removed from covers to prevent damage. The area outside of the recycling facility shall be monitored for loose waste material to ensure that there is none exposed outside of the facility. If temporary high inventory requires that materials be stored outdoors, materials will be stored on pallets and covered. UVA has developed an SOP on Waste Management.

4.2.6 Materials or products that would be expected to be mobilized in stormwater runoff contained in open, deteriorated or leaking storage drums, barrels, tanks, and similar containers:

Generally, materials contained in drums, barrels, tanks, or similar containers are not stored on site.

4.2.7 Waste material except waste in covered, non-leaking containers (e.g., dumpsters):

All waste materials will be stored in covered dumpsters or containers. Dumpsters will be covered and leak proof so that rainwater will not enter the container, and any liquids contained inside cannot contaminate runoff. Dumpsters found to have holes will be replaced. As noted in section 4.1.2, UVA has developed an SOP on Waste Management.

4.2.8 Application or disposal of process wastewater (unless otherwise permitted):

No process wastewater is generated from this site.



4.2.9 Particulate matter or visible deposits of residuals from roof stacks, vents or both not otherwise regulated (i.e., under an air quality control permit) and evident in the stormwater runoff:

No particulate matter from roof stacks is evident in stormwater runoff from this facility.

4.3 Structural Control Measures

There are no structural control measures located on site.

5.0 EMPLOYEE TRAINING

Training for employees at this high priority facility whose job duties have the potential to impact the environment will be conducted at the frequency described in the employee training plan developed as part of the MS4 Program Plan. Training topics may include the recognition and reporting of illicit discharges, good housekeeping and pollution prevention practices, proper material handling, disposal and control of waste, container filling and transfer, proper storage, washing, and inspection procedures, site-specific information contained in the SWPPP, and any associated SOPs that apply to this facility.

Documentation on each training event including the date, the number of employees attending the training, and the objective must be kept for a period of three years after each training event.

6.0 FACILITY INSPECTIONS AND PREVENTATIVE MAINTENANCE PLAN

6.1 Annual Inspections

An Annual Comprehensive Site Compliance Evaluation, using the Checklist found in Appendix B, will be completed approximately one year following the implementation of this SWPPP and annually thereafter. A member of the Environmental Resources team, or a designee, will perform this inspection. The evaluation shall include areas where: pollutants could have come into contact with stormwater, leaks or spills occurred from equipment in the past three years, off site tracking of pollutants may occur where vehicles enter and exit the site, the tracking or blowing of materials may occur, and where there is evidence of or the potential for pollutants entering the drainage system, and evidence of pollutants discharging to surface waters at facility outfalls. The evaluation shall include a review of training, maintenance performed, and effective operation of stormwater best management practices (BMPs). The inspector will determine if the BMPs are being properly maintained and are effective in reducing stormwater contamination. During the evaluation, the outfalls will also be inspected for the presence of unauthorized stormwater Any noncompliance issues observed will be documented in the report and discharges. appropriate staff will be notified to resolve the issues. If the facility is found to be compliant, the signed report will state that no issues were found. Findings are included in Appendix C.



6.2 Preventative Maintenance

Site-specific source controls are required to be inspected and maintained on a routine basis. In most cases, these processes are managed through Facilities Management's computerized maintenance management system, AiM. There are no site-specific source controls at this facility, so no preventative maintenance processes or procedures apply.

6.3 Changes to Site Operations

During the annual comprehensive site compliance evaluation, the inspectors will also determine if site operations have changed since development of this SWPPP. If operational changes have been made, the SWPPP Team will determine if those changes will impact stormwater quality and if there is a need to develop new BMPs, SOPs, or update the SWPPP to address the change. All operational changes and new BMPs will be recorded in this SWPPP in Appendix D. SOP updates that are completed as a result of site operational changes will be recorded in Appendix D and referenced in the SWPPP where applicable. Additionally, the inspection date, the inspection personnel, the scope of the inspection, major observations, and any needed revisions will be recorded. Revisions to the plan will occur within thirty days after the inspection that identifies the need for revisions.

7.0 NOTICE OF PLANNED CHANGES

If the facility expands, experiences any significant production increases or process modifications, or changes any significant material handling or storage practices which could impact stormwater, the SWPPP will be amended appropriately. The amended SWPPP will have a description of the new activities that contribute to the increased pollutant loading and planned source control activities. The SWPPP will also be amended if the state or federal compliance inspection officer determines that it is ineffective in controlling stormwater pollutants discharged to waters.

Notice of planned changes to the Department of Environmental Quality is only required when any alteration or addition to a building, structure, facility or installation meets the criteria of a new source, significantly changes the nature or increases the quantity of pollutants discharged, or the changes may result in noncompliance with state permit requirements.

8.0 RECORD RETENTION REQUIREMENTS

Records described in the SWPPP must be retained on site for 3 years beyond the date of the report or monitoring record and shall be made available to the state or federal compliance inspection officer upon request. Additionally, employee training records, monitoring reports, and compliance evaluations shall also be maintained.

Each unauthorized discharge, release, or spill will be documented as part of the MS4 Permit and are tracked in the "IDDE and Spill Tracking" spreadsheet for the applicable MS4 Permit cycle. Instead of creating a separate log of these incidents in this SWPPP, the "IDDE and Spill Tracking"



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spreadsheet is incorporated by reference into this document to serve the purpose to provide the required "log of unauthorized discharge, release, or spill incident." For tracking purposes, facility staff should be sure to report all spills to ER, even if additional response efforts are not needed. This SWPPP and any applicable SOP will be reviewed after each incident to determine if any updates are needed. The IDDE and Spill Tracking spreadsheet documents whether or not a SWPPP update is needed. Updates will be documented in SWPPP Appendix D as needed.



Recycling Sorting Facility

Appendix A

List of Standard Operating Procedures for the Recycling Sorting Facility

Recycling Sorting Facility Standard Operating Procedures:

- 1. FM Yard Vehicle and Equipment Wash Locations
- 2. Illicit Discharge Detection
- 3. Spill Response
- 4. Used Oil Disposal
- 5. UVA Recycling Sorting Facility
- 6. Vehicle and Equipment Maintenance
- 7. Waste Management

The most recent versions of these SOPs can be found at the Environmental Resources Website: <u>https://pollutionprevention.virginia.edu/soppp/</u>



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Appendix B

Annual Comprehensive Site Compliance Evaluation Checklist



Annual Comprehensive Site Compliance Evaluation Checklist

Date		
Area Inspected	Recycling Sorting Facility	/
Inspector's Name and Title		
Have any illicit discharges occurred since the last inspection?		
Facility Area of Concern		Corrective Actions and Dates
 Paved areas in good condition, free of signs of spills or leakage from vehicles or equipment, and vehicle entry area is clean. 	Yes 🗌 No 🗌 NA 🗌	
 Trash/litter collected and placed in covered container. Dumpsters are properly covered. 	Yes 🗌 No 🗌 NA 🗌	
3. Materials that are potential stormwater contaminants are stored inside or under cover.	Yes 🗌 No 🗌 NA 🗌	
 Materials are contained properly to prevent tracking and blowing. 	Yes 🗌 No 🗌 NA 🗌	
5. No evidence of, or potential for, pollutants entering the drainage system. A complete pollutant list is provided in Table 2.	Yes 🗌 No 🗌 NA 🗌	
6. Any changes in drainage areas conditions or site operations since the last inspection?	Yes 🗌 No 🗌	
7. Downstream BMPs (south of Old Ivy Road Office Building) do not appear impacted by site activities.	Yes 🗌 No 🗌	



Describe any incidents of non-compliance not described above and corrective actions taken:

Signature of Inspector_____ Date: _____



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Appendix C

Annual Inspection Reports



Recycling Sorting Facility

Appendix D

Log of Changes and Updates to SWPPP



Log of Changes and Updates to SWPPP for Recycling Sorting Facility

Date	Section and Description	Changes Reviewed By:
October 2018	Update title from Fontana Yard to Recycling Sorting Facility since it is the only operation left. Removed routine inspection checklist.	J. Wenger
October 2021	Consolidation of sections 2.0 and 3.4 into other sections, with subsequent renumbering. Updated sections 1.2, 4.1, and 4.2 for consistency with regulatory language. Included direct references to SOPs in sections 4.1 and 4.2 where applicable. Updated section 6.0 to refer to MS4 Program Plan for training frequency. Updated Appendix formatting. Removed training sign in sheet from Appendix due to virtual training. Re-ordered Appendices for consistency with order of appearance in document. Other updates to include language edits for clarity, consistency with other SWPPP language, and typo corrections.	Kristin Carter
December 2024	Update of sections 1 and 4 to incorporate new regulatory language from the MS4 permit. Update of maps where appropriate, as well as list of site activities in section 2. Added section 4.3. Updated list of SOPs to reflect re- naming of several SOPs. Removal of detailed spill response discussion to instead reference spill response SOP as appropriate.	J. Wenger



Log of Changes and Updates to SWPPP for Recycling Sorting Facility

Date	Section and Description	Changes Reviewed By: