MS4: Kent County Road Commission				
Stormwater Structural Control Inventory:				
	Facilities Inventory			
Quantity:	Туре:			
42	Catch basins			
0	Constructed wetlands			
3	Detention basins			
1	Infiltration basins and trenches			
3	Oil/water separators			
0	Porous pavement			
0	Pump Stations			
0	Rain gardens			
7	Secondary containment			
4	Underground storage vaults or tanks			
4	Vegetated swales			
0	Other structural storm water controls (See Notes)			
	Storm Sewer System			
Quantity:	Type:			
8805	Catch basins			
3	Constructed wetlands			
0	Detention basins			
0	Infiltration basins and trenches			
0	Oil/water separators			
0	Porous pavement			
0	Pump Stations			
0	Rain gardens			
0	Secondary containment			
0	Underground storage vaults or tanks			
0	Vegetated swales			
0	Other structural storm water controls (See Notes)			
	FWat InA			

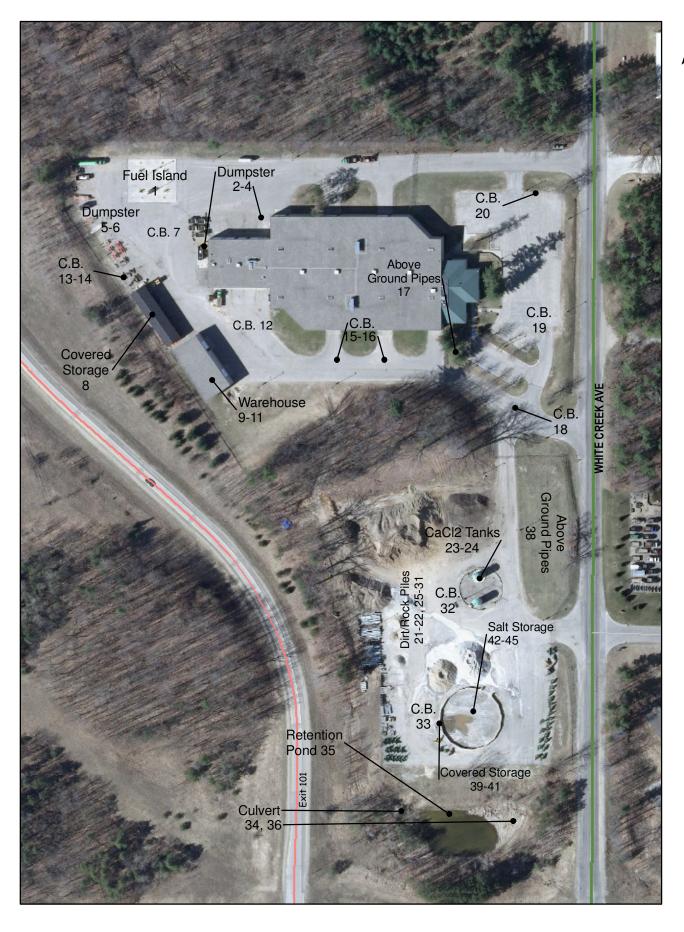
U	Other structural storm water controls (See Notes)								
Facilities Inventory		Municipal Operations and Maintenance							
Pollutant Discharge Potential		_ ~	ROW & Vegetated Property Maintenance	Unpaved Road		Fleet	Solid Waste Handling and Disposal		Spill Response and Prevention
High	North Complex	Х	Х		X	Х	Х	X	X
High	South Complex	Х	Х		Х	Х	Х	Х	Х
High	Soutwest Complex	Х	Х		X	Х	Х	Χ	Х
High	Central Complex	Х	Х		Х	Х	Х	Х	Х

	Facility Information:	
Community Name:	Kent County Road Commission	
Facility Name:	North Complex	
Facility Address:	11777 White Creek Ave.	
Receiving Water/ Outfall ID:	Retention Pond	
Facility Type:	Equipment storage and maintenance facilities	
Secondary Facility Type (Optional):	Administrative Buildings	
Stormwa	ter Structural Control Inventory:	
Quantity:	Type:	
12	Catch basins	
0	Constructed wetlands	
0	Detention basins	
1	Infiltration basins and trenches	
0	Oil/water separators	
0	Porous pavement	
0	Pump Stations	
0	Rain gardens	
2	Secondary containment	
2	Underground storage vaults or tanks	
0	Vegetated swales	
0	Other structural storm water controls (See Notes)	
Completed on:		27-Jan-15
Facility Map Location:	Attached/KCRC Vault	

Notes: Retention Pond with no outlet (marked as infiltration basin), brine and diesel tanks have secondary containment.

North





Facility Name: North Complex

Person Responsible for Facility Oversight: Wayne Harrall

Standard Operating Procedure (SOP) for Facilities with HIGH potential for Pollutant Runoff

This facility was assessed and determined to have a high potential to discharge pollutants to surface
waters of the state based on the following factors or conditions present on the site:
☐ Fleet Maintenance or Storage Yard
Large amount of urban pollutants stored at the site
☐ Identification of improperly stored materials
☐ The potential for polluting activities to be conducted outside
Poor housekeeping practices
Discharge of pollutants of concern to impaired waters
Site-specific structural and non-structural controls and good housekeeping practices implemented and maintained onsite are identified in the facility inventory in Appendix 6 of the SWMP. Maintenance procedures and good housekeeping practices are detailed in the BMP manual in Appendix 7 of the SWMP.

Inspection

Conduct routine maintenance and inspections of storm water management and control devices to ensure materials and equipment are clean and orderly and to prevent or reduce pollutant runoff.

Routine Maintenance Schedule: Routine maintenance will be handled on an as needed basis.

Conduct a comprehensive inspection including all structural storm water controls and a review of nonstructural storm water controls to prevent or reduce pollutant runoff.

Comprehensive Site Inspection Schedule: Inspections will be conducted twice a year

Significant materials

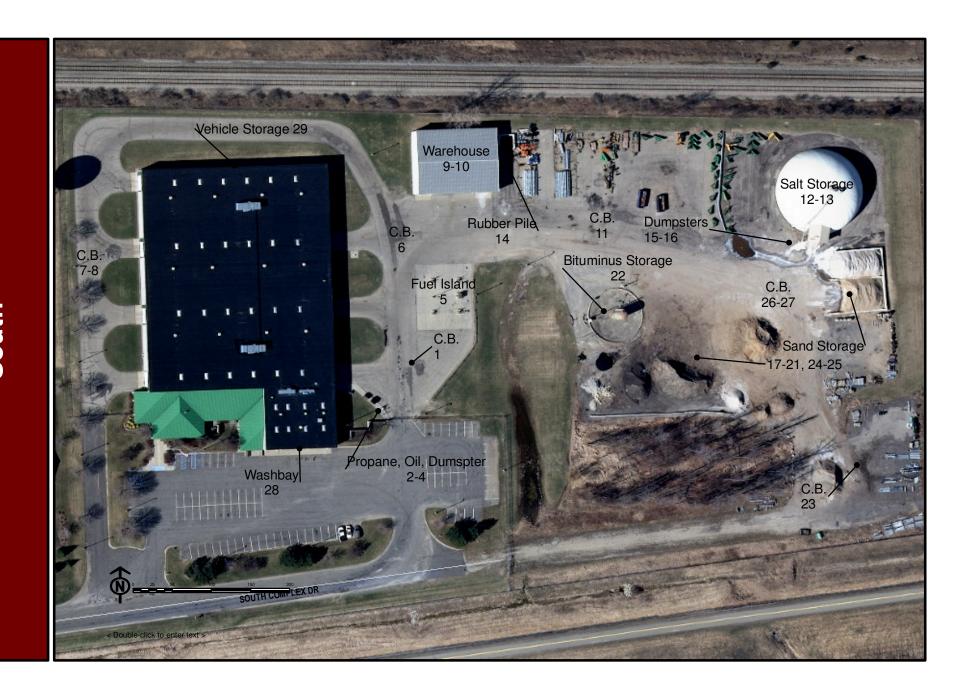
Identify all significant materials onsite with the potential to pollute stormwater.

Material	Handling & Storage Requirements	Potential to Pollute		
(Hi		(High, Medium, Low)		
Road Salt	Stored in a covered building	Low		
Gasoline	Stored in an underground tank	Low		
Diesel Fuel	Stored in an underground Tank	Low		

	Facility Information:
Community Name:	Kent County Road Commission
	South Complex
Facility Address:	4949 S. Complex Dr.
Receiving Water/ Outfall ID:	Patterson Ave. Storm Sewer
3 3.	Equipment storage and maintenance facilities
Secondary Facility Type (Optional) :	Administrative Buildings
Stormwa	ter Structural Control Inventory:
Quantity:	Type:
8	Catch basins
0	Constructed wetlands
1	Detention basins
0	Infiltration basins and trenches
1	Oil/water separators
0	Porous pavement
0	Pump Stations
0	Rain gardens
2	Secondary containment
0	Underground storage vaults or tanks
2	Vegetated swales
0	Other structural storm water controls (See Notes)
Completed on:	27-Jan-15
Facility Map Location:	Attached/KCRC Vault

Patterson Ave. Storm Sewer is outlet

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.



Facility Name: South Complex

Person Responsible for Facility Oversight: Wayne Harrall

Standard Operating Procedure (SOP) for Facilities with HIGH potential for Pollutant Runoff

This facility was assessed and determined to have a high potential to discharge pollutants to surface
waters of the state based on the following factors or conditions present on the site:
☐ Fleet Maintenance or Storage Yard
☐ Large amount of urban pollutants stored at the site
☐ Identification of improperly stored materials
☐ The potential for polluting activities to be conducted outside
Proximity to waterbodies
Poor housekeeping practices
☐ Discharge of pollutants of concern to impaired waters
Site-specific structural and non-structural controls and good housekeeping practices implemented and
maintained onsite are identified in the facility inventory in Appendix 6 of the SWMP. Maintenance
procedures and good housekeeping practices are detailed in the BMP manual in Appendix 7 of the SWMP.

Inspection

Conduct routine maintenance and inspections of storm water management and control devices to ensure materials and equipment are clean and orderly and to prevent or reduce pollutant runoff.

Routine Maintenance Schedule: Routine Maintenance with be handled on an as needed basis

Conduct a comprehensive inspection including all structural storm water controls and a review of nonstructural storm water controls to prevent or reduce pollutant runoff.

Comprehensive Site Inspection Schedule: Site inspections will take place twice a year

Significant materials

Identify all significant materials onsite with the potential to pollute stormwater.

Material	Handling & Storage Requirements	Potential to Pollute		
(H		(High, Medium, Low)		
Road Salt	Stored in a covered building	Low		
Gasoline	Stored in an underground tank	Low		
Diesel Fuel	Stored in an underground tank	Low		

	Facility Information:
Community Name:	Kent County Road Commission
Facility Name:	Southwest Complex
Facility Address:	US 131/84th St.
Receiving Water/ Outfall ID:	None
Facility Type:	Equipment storage and maintenance facilities
Secondary Facility Type (Optional) :	Administrative Buildings
Stormwa	ter Structural Control Inventory:
Quantity:	Type:
8	Catch basins
0	Constructed wetlands
2	Detention basins
0	Infiltration basins and trenches
1	Oil/water separators
0	Porous pavement
0	Pump Stations
0	Rain gardens
2	Secondary containment
0	Underground storage vaults or tanks
2	Vegetated swales
0	Other structural storm water controls (See Notes)
Completed on:	27-Jan-15
Facility Map Location:	Attached/KCRC Vault

Notes:	Above ground tanks, no fueling facility on site.
	•

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Southwest



Facility Name: Southwest Complex

Person Responsible for Facility Oversight: Wayne Harrall

Standard Operating Procedure (SOP) for Facilities with HIGH potential for Pollutant Runoff

This facility was assessed and determined to have a high potential to discharge pollutants to surface
waters of the state based on the following factors or conditions present on the site:
☐ Fleet Maintenance or Storage Yard
Large amount of urban pollutants stored at the site
☐ Identification of improperly stored materials
☐ The potential for polluting activities to be conducted outside
Proximity to waterbodies
Poor housekeeping practices
Discharge of pollutants of concern to impaired waters
Site-specific structural and non-structural controls and good housekeeping practices implemented and
maintained onsite are identified in the facility inventory in Appendix 6 of the SWMP. Maintenance
procedures and good housekeeping practices are detailed in the BMP manual in Appendix 7 of the SWMP

Inspection

Conduct routine maintenance and inspections of storm water management and control devices to ensure materials and equipment are clean and orderly and to prevent or reduce pollutant runoff.

Routine Maintenance Schedule: Routine Maintenance will be handled on an as needed basis

Conduct a comprehensive inspection including all structural storm water controls and a review of nonstructural storm water controls to prevent or reduce pollutant runoff.

Comprehensive Site Inspection Schedule: Inspections are conducted twice a year

Significant materials

Identify all significant materials onsite with the potential to pollute storm water.

Material	Handling & Storage Requirements	Potential to Pollute (High, Medium, Low)
Road Salt	Stored in a covered building	Low
Gasoline	Above ground tank with secondary containment.	Low

Facility Information:					
Community Name:	Kent County Road Commission				
Facility Name:	Central Complex				
Facility Address:	1500 Scribner NW				
Receiving Water/ Outfall ID:	Grand River				
Facility Type:	Administrative Buildings				
Secondary Facility Type (Optional) :	Equipment storage and maintenance facilities				
Stormwater Structural Control Inventory:					
Quantity:	Type:				
14	Catch basins				
0	Constructed wetlands				
0	Detention basins				
0	Infiltration basins and trenches				
1	Oil/water separators				
0	Porous pavement				
0	Pump Stations				
0	Rain gardens				
1	Secondary containment				
2	Underground storage vaults or tanks				
0	Vegetated swales				
0	Other structural storm water controls (See Notes)				
Completed on:	27-Jan-15				
Facility Map Location: Attached/KCRC Vault					

Notes: North part of this property outlets to sanitary sewer (near salt dome), rest of property outlets to the Grand River.

Instructions: Complete all gray areas on the form. If your facility can be identified as more than one type in the drop down menu, use the optional secondary field, if you need 3 or more types, add them to the notes. Provide the number of each type of stormwater structural control at the facility that discharges stormwater to waters of the state.

Central





Facility Name: Central Complex

Person Responsible for Facility Oversight: Wayne Harrall

Standard Operating Procedure (SOP) for Facilities with HIGH potential for Pollutant Runoff

This facility was assessed and determined to have a high potential to discharge pollutants to surface
waters of the state based on the following factors or conditions present on the site:
☐ Fleet Maintenance or Storage Yard
☐Large amount of urban pollutants stored at the site
☐ Identification of improperly stored materials
☐The potential for polluting activities to be conducted outside
Poor housekeeping practices
Discharge of pollutants of concern to impaired waters
Site-specific structural and non-structural controls and good housekeeping practices implemented and maintained onsite are identified in the facility inventory in Appendix 6 of the SWMP. Maintenance procedures and good housekeeping practices are detailed in the BMP manual in Appendix 7 of the SWMP
Inspection Conduct routine maintenance and inspections of storm water management and control

devices to ensure materials and equipment are clean and orderly and to prevent or reduce pollutant runoff.

Routine Maintenance Schedule: All areas involved in materials management and equipment handling drain to sanitary sewer. Any housekeeping or material handling concerns will be handled on an as needed basis

Conduct a comprehensive inspection including all structural storm water controls and a review of nonstructural storm water controls to prevent or reduce pollutant runoff.

Comprehensive Site Inspection Schedule: Inspection are conducted twice a year

Significant materials

Identify all significant materials onsite with the potential to pollute storm water.

Material	Handling & Storage Requirements	Potential to Pollute
		(High, Medium, Low)
Road Salt	Stored in a covered building	Low
Gasoline	Underground Tanks	Low
Diesel Fuel	Underground Tanks	Low