MS4	: Village of Sparta								
System Map	:								
	Stormwater Structural Control Inventory:								
	Facilities Inventory	1							
Quantity:	Туре:								
33	Catch basins	1							
0	Constructed wetlands								
2	Detention basins								
0	Infiltration basins and trenches								
0	Oil/water separators								
0	Porous pavement								
1	Pump Stations								
0	Rain gardens								
0	Secondary containment								
0	Underground storage vaults or tanks								
9	Vegetated swales								
0	Other structural storm water controls (See Notes)								
	MS4								
Quantity:	Туре:								
33	Catch basins								
0	Constructed wetlands								
2	Detention basins	1							
0	Infiltration basins and trenches	1							
0	Oil/water separators								
0	Porous pavement								
1	Pump Stations								
0	Rain gardens								
0	Secondary containment	1							
0	Underground storage vaults or tanks	1							
9	Vegetated swales								
0	Other structural storm water controls (See Notes)								
	Facilities Inventory			Municipal Or	erations and	Maintenance			
Pollutant		Road, Parking Lot	ROW & Vegetated	Unpaved	Cold		Solid Waste		
Discharge	Facility Name	Bridge & Sidewalk	Property	Road	Weather	Fleet		Materials	Spill Response
Potential		Maintenance	Maintenance						and Prevention
High	WWTP	X	X		X	in an eer an ee	X	BrondBe	X
Low	Police Station								
High	DPW	Х	х		х	x	х	х	х
Low	Nash Park								
Low	Well #4								
Med	Water Treatment Plant								
Low	Rogers Park								
Low	Buth Park								
Low	Balyeat Park								
Med	Public Parking Lots								
High	Paul C Miller Muni. Airport	х	Х	х	х	x	х		х
	i i prot			1					

	Facility Information:	
Community Name:	5	
5	Waste Water Treatment Plant	
Facility Address:		
Receiving Water/ Outfall ID:		
Facility Type:	Waste Water Treatment Plant	
Secondary Facility Type (Optional) :		
Stormwat	er Structural Control Inventory:	
Quantity:	Туре:	
3	Catch basins	
0	Constructed wetlands	
0	Detention basins	
0	Infiltration basins and trenches	
0	Oil/water separators	
0	Porous pavement	
1	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)	
Completed on:		29-Jan-15
Facility Map Location:	WWTP 611 E. Gardner-Refer to SWPPP	

Notes:	Rouge River

	Facility Information:	
Community Name:	Village of Sparta	
Facility Name:	Police Station	
Facility Address:	260 W. Division	
Receiving Water/ Outfall ID:	Nash Creek	
Facility Type:	Police Station and Grounds	
Secondary Facility Type (Optional) :		
Stormwat	ter Structural Control Inventory:	
Quantity:	Туре:	
1	Catch basins	
0	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)	
Completed on:		29-Jan-15
Facility Map Location:	DPW 276 W Division-Refer to SWPPP	

i i	
Notes:	Nash Creek

	Facility Information:	
Community Name:	Village of Sparta	
Facility Name:	DPW	
Facility Address:	276 W. Division	
Receiving Water/ Outfall ID:	Nash Creek	
Facility Type:	Public Works Building and Grounds	
Secondary Facility Type (Optional) :		
Stormwat	ter Structural Control Inventory:	
Quantity:	Туре:	
6	Catch basins	
0	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	
1	Vegetated swales	
0	Other structural storm water controls (See Notes)	
Completed on:		29-Jan-15
Facility Map Location:	DPW 276 W Division-Refer to SWPPP	

Notes:	Nash Creek

Facility Information:				
Community Name:	Village of Sparta			
Facility Name:				
Facility Address:				
Receiving Water/ Outfall ID:	· ·			
Facility Type:				
Secondary Facility Type (Optional) :				
	water Structural Control Inventory:			
Quantity:	Туре:			
0	Catch basins			
0	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			
1	Vegetated swales			
0	Other structural storm water controls (See Notes)			
Completed on:	29-Jan-15			
Facility Map Location:				

Notes:	Rouge River		

Facility Information:				
Community Name:	Village of Sparta			
Facility Name:	Well #4			
Facility Address:	595 S. State St.			
Receiving Water/ Outfall ID:	Carpenter Drain			
Facility Type:	Well House Grounds			
Secondary Facility Type (Optional) :				
Storm	water Structural Control Inventory:			
Quantity:	Туре:			
1	Catch basins			
0	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			
1	Vegetated swales			
0	Other structural storm water controls (See Notes)			
Completed on:	29-Jan-15			
Facility Map Location:	DPW 276 W. Division			

Notes:	: Carpenter Drain	

Facility Information:				
Community Name:				
Facility Name:	Water Treatment Plant			
Facility Address:	383 S. State Street			
Receiving Water/ Outfall ID:	Carpenter Drain			
Facility Type:	Water Treatment Plant			
Secondary Facility Type (Optional) :				
Storm	water Structural Control Inventory:			
Quantity:	Туре:			
1	Catch basins			
0	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			
1	Vegetated swales			
0	Other structural storm water controls (See Notes)			
Completed on:	29-Jan-15			
Facility Map Location:	DPW 276 W. Division			

Notes:	Carpenter Drain

	Facility Information:
Community Name:	
Facility Name:	Rogers Park
Facility Address:	152 N. State Street
Receiving Water/ Outfall ID:	Nash Creek
Facility Type:	Parks
Secondary Facility Type (Optional) :	
Storm	water Structural Control Inventory:
Quantity:	Туре:
2	Catch basins
0	Constructed wetlands
1	Detention basins
0	Infiltration basins and trenches
0	Oil/water separators
0	Porous pavement
	Pump Stations
0	Rain gardens
0	Secondary containment
0	Underground storage vaults or tanks
1	Vegetated swales
0	Other structural storm water controls (See Notes)
Completed on:	29-Jan-15
Facility Map Location:	DPW 276 W. Division

Notes:	Nash Creek		

	Facility Information:
Community Name:	Village of Sparta
Facility Name:	Buth Park
Facility Address:	423 E. Division
Receiving Water/ Outfall ID:	Nash Creek
Facility Type:	Parks
Secondary Facility Type (Optional) :	
Storm	water Structural Control Inventory:
Quantity:	Туре:
1	Catch basins
0	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
1	Vegetated swales
0	Other structural storm water controls (See Notes)
Completed on:	29-Jan-15
Facility Map Location:	DPW 276 W. Division

Notes:	Nash Creek		

	Facility Information:
Community Name:	Village of Sparta
Facility Name:	Balyeat Park
Facility Address:	Olmstead Street
Receiving Water/ Outfall ID:	Nash Creek
Facility Type:	Parks
Secondary Facility Type (Optional) :	
Storm	water Structural Control Inventory:
Quantity:	Туре:
2	Catch basins
0	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
1	Vegetated swales
0	Other structural storm water controls (See Notes)
Completed on:	29-Jan-15
Facility Map Location:	DPW 276 W. Division

Notes:	Nash Creek			

	Facility Information:
Community Name:	Village of Sparta
Facility Name:	Airport
Facility Address:	
Receiving Water/ Outfall ID:	
Facility Type:	
Secondary Facility Type (Optional) :	
Storm	water Structural Control Inventory:
Quantity:	Туре:
0	Catch basins
0	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)
Completed on:	
Facility Map Location:	

Notes:			
NOLES.			
	1		
	4		
	1		
	1		

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.

I

	Facility Information:
Community Name:	Village of Sparta
Facility Name:	Public Parking Lots
Facility Address:	Downtown Sparta
Receiving Water/ Outfall ID:	Nash Creek
Facility Type:	Public Parking Lots
Secondary Facility Type (Optional) :	
Storm	water Structural Control Inventory:
Quantity:	Туре:
6	Catch basins
0	Constructed wetlands
	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)
Completed on:	29-Jan-15
Facility Map Location:	DPW 276 W. Division

Notes:	Nash Creek

	Facility Information:
Community Name:	Village of Sparta
Facility Name:	Paul C Miller Muni. Airport
Facility Address:	9100 Vinton Ave. Sparta, MI 49345
Receiving Water/ Outfall ID:	Rogue River
Facility Type:	Airports
Secondary Facility Type (Optional) :	
Storm	water Structural Control Inventory:
Quantity:	Туре:
10	Catch basins
0	Constructed wetlands
1	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
2	Vegetated swales
0	Other structural storm water controls (See Notes)
Completed on:	19-Feb-15
Facility Map Location:	9100 Vinton Ave. Sparta, MI 49345 Refer to SWPPP

Notes:	Rogue River			

Facility Name: __Paul C. Miller

Airport____

Person Responsible for Facility Oversight: ____Miles Ring

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:

X 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:1 time a month.

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: every 6 months .

Significant materials

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

Material	Handling & Storage Requirements	Potential to Pollute
		(High, Medium, Low)
Aviation Fuel	Secondary Containment	High

Facility Name: Paul C. Miller

Airport_____

Person Responsible for Facility Oversight: ____Miles Ring

Person Responsible for Facility Oversight: ____Miles Ring

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:

X 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: Monthly.

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: every 6 months.

Significant materials

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

Material	Handling & Storage Requirements	Potential to Pollute
		(High, Medium, Low)
Road Salt	Inside DPW BldgRunoff Drains To	High

Facility Name: ___DPW 276 W Division

Person Responsible for Facility Oversight: ____Miles Ring

	Sanitary Sewer	
Diesel Fuel	Secondary Containment	High

Facility Name:

WWTP____

Person Responsible for Facility Oversight: __Miles Ring

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:

X 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: Monthly.

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: every 6 months.

Significant materials

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

Material	Handling & Storage Requirements	Potential to Pollute
	nanding & Storage Requirements	(High, Medium, Low)
FeCI2	Secondary Containment	High

Facility Name:

____WWTP_____

Person Responsible for Facility Oversight: ____Miles Ring

Bisulfite	Secondary Containment	High
Polymer	Secondary Containment	High
Diesel Fuel	Secondary Containment	High
Sludge	Secondary Containment	High
Gasoline	Secondary Containment	High