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March 28, 2024

TEC Project 53153

Ms. Christe Alwin Michigan Department of Environment, Great Lakes, & Energy PO Box 30242 Lansing, MI 48909-7742

### RE: 2023-2024 Annual Report Grand Ledge PS MS4-Eaton

Ms. Alwin,

This Municipal Separate Storm Sewer System (MS4) annual report documents and summarizes compliance activities conducted by Testing Engineers & Consultants, Inc. (TEC) and Grand Ledge Public Schools (GLPS) from April 1, 2023 to the present. The current National Pollutant Discharge Elimination System (NPDES) permit (MI0059743) took effect November 1, 2019, superseding the previous Certificate of Coverage, and expires in 2024. A permit renewal application was recently submitted.

# **ENFORCEMENT RESPONSE PROCEDURE (ERP)**

No releases of polluting materials were identified.

## PUBLIC PARTICIPATION/INVOLVEMENT PROCESS (PPP)

The most recent GLPS Storm Water Management Plan (SWMP) and copies of annual reports are available for public inspection on the GLPS website.

# PUBLIC EDUCATION PROGRAM (PEP)

The following activities continue to be conducted to inform the public about stormwater pollution and promote public responsibility and stewardship in the watershed:

- An article was prepared for the 2023 "Insider" district newsletter about stormwater and potential impacts to surface waters of the state. Additional information about how Grand Ledge Public Schools is helping to protect our local streams can be found on the district website on the Storm Water Management page under the Operations Department: www.glcomets.net.
- Links to educational information and local watershed groups can be found on the GLPS website.
- GLPS has posted storm water education flyers/posters in public access areas of school buildings.
- A web-site counter is operational on the GLPS storm water web page to track the number of hits to the site.



GRAND LEDGE PS MS4-EATON 2022-2023 ANNUAL REPORT GRAND LEDGE PUBLIC SCHOOLS, GRAND LEDGE, MI

## ILLICIT DISCHARGE ELIMINATION PROGRAM (IDEP)

A dry weather screening/general inspection was conducted at all facilities in November 2023. A second general inspection was conducted at the Operations facility in December 2023.

During the dry weather screening/general inspection, several catch basins were observed with a minor accumulation of vegetation surrounding the grates. No obvious illicit discharges were identified.

Standing water was observed in multiple catch basins and some outfalls at various facilities. A slight discharge was observed at Outfalls 001 and 002 located at the Operations facility, Outfall 001 located at Willow Elementary, and Outfall 014 located at the High School. The water level in Sandstone Creek was also observed to be slightly elevated, and given that water discharge has sometimes been documented at these outfalls during previous inspections, the results of previous water analysis completed in 2021, and the lack of obvious concerns during the screening, it is considered likely that the observed discharge was the result of water seepage into the catch basin weep holes connected to the outfalls.

## STORM WATER RUNOFF CONTROL PROGRAMS

Construction/modification activities noted during the dry weather screening/general inspection within the MS4 as follows:

### • Wacousta Elementary, 9135 Herbison Rd:

A new educational facility was under construction to the west of the current school building including a stormwater detention pond along the west side of the existing parking lot. Discharge from this area is expected to be the same as Outfall 001 on the south side of the property. During the 2023 dry weather screening/general inspection, soil erosion and sedimentation control (SESC) items such as riprap and silt fencing were observed around the construction area, and no obvious illicit discharges were identified.

A complete set of plans for Wacousta have not been provided; however, per construction site plans for previous projects involving the same architectural and construction companies, stormwater management has included the following specifications:

- Soil erosion and sedimentation control (SESC) items are shown on line drawings to suggest general concepts. SESC items include seeding, soil erosion control blankets, riprap, catch basins, stormwater inlet protection, and silt fencing.
- Soil reports and specifications should be referenced for additional information.
- Contractor is responsible for obtaining erosion control permits from local soil erosion control agency and applying for permits from EGLE for soil erosion prior to start of any earth work.
- Contractor shall provide a stormwater operator for the site per NPDES permit requirements.
- Soil and sedimentation control measures shall be in place before construction begins.
- Temporary erosion and pollution control provisions shall be coordinated with the permanent control features to assure effective control of water pollution during construction.
- All temporary erosion control measures shall be removed at the completion of construction unless ordered by the architect/engineer to be left in place.
- Silt and sediment shall be removed periodically to maintain the effectiveness of the sedimentation basin.

GRAND LEDGE PS MS4-EATON 2022-2023 ANNUAL REPORT GRAND LEDGE PUBLIC SCHOOLS, GRAND LEDGE, MI

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### POLLUTION PREVENTION AND GOOD HOUSEKEEPING ACTIVITIES

Employee training for applicable GLPS employees was completed in December 2023.

Street sweeping continues to be conducted in the spring. Street sweeping is completed in the fall as conditions dictate.

Catch basin cleaning continues to be conducted in the spring and fall, and as conditions dictate. Catch basins that are found to be over 50 percent full, are cleaned out.

Field notes and photographs associated with the 2023 dry weather/general inspections, and other relevant documents are attached. Please contact us if you have any further questions or comments about storm water management practices at Grand Ledge Public Schools.

Respectfully submitted, TESTING ENGINEERS & CONSULTANTS, INC.

the W. Maje

Kenneth M. Majetic, EP Senior Environmental Scientist

Attachments

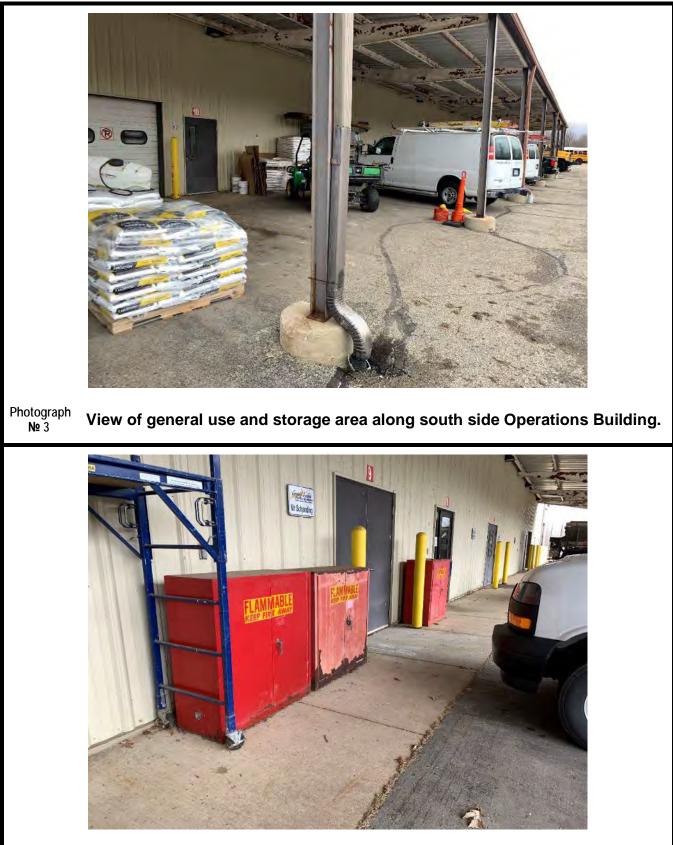
Donald C. Kaylor

Donald C. Kaylor, PG (IN, TN), EP Manager, Environmental Assessment

Inspection Photographs



Testing Engineers and Consultants, Inc. 1343 Rochester Rd, Troy, MI 48083 www.testingenginers.com

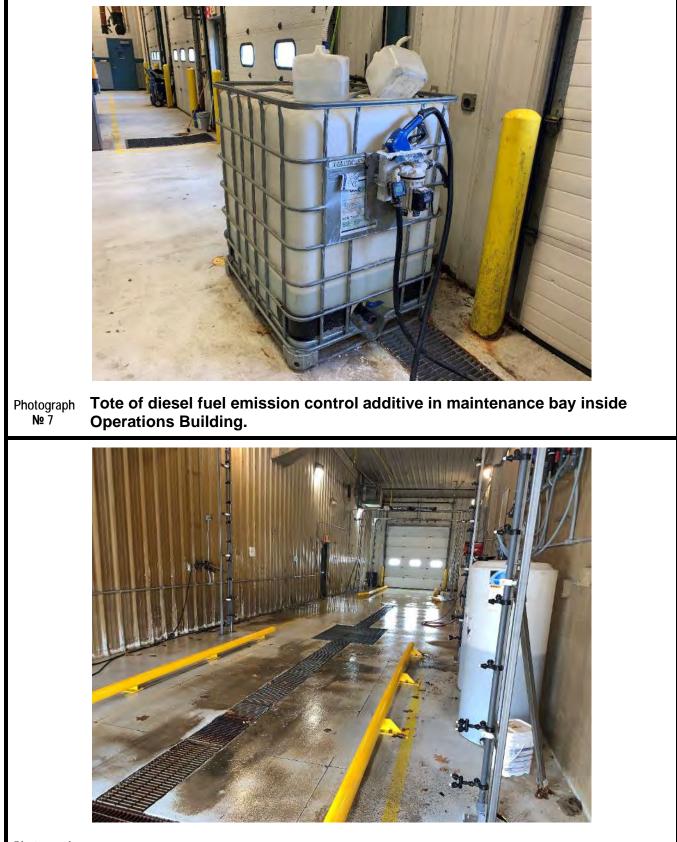


Photograph Flammable liquid storage cabinet beneath canopy in storage area along south side Operations Building.





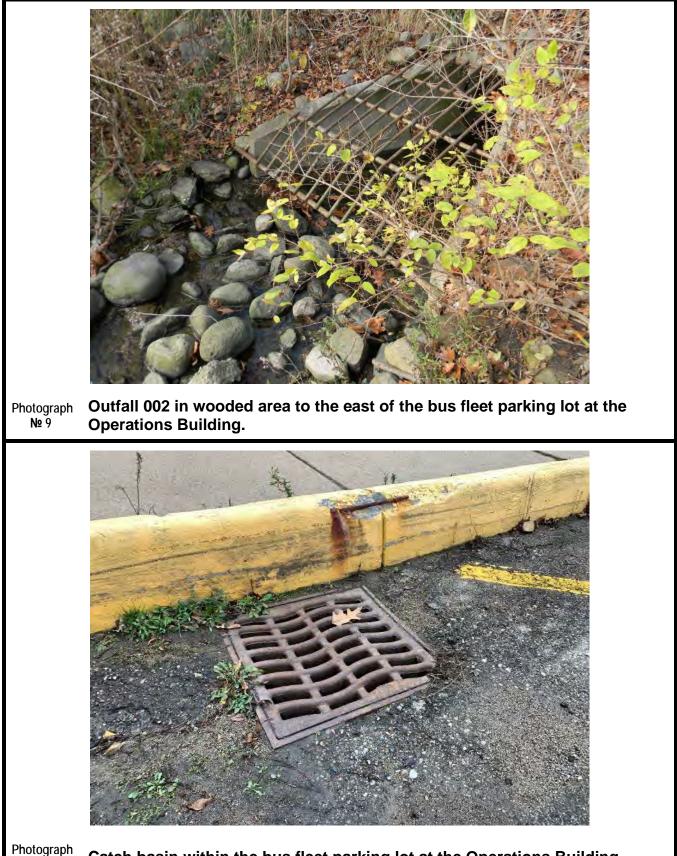
TEC



Photograph № 8

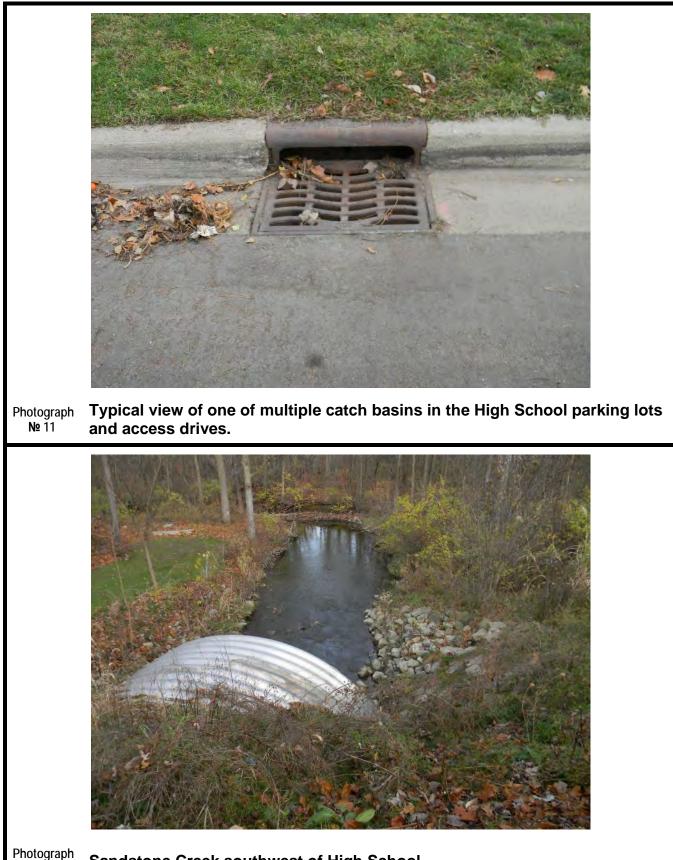
Vehicle wash bay (discharge to sanitary system) inside Operations Building.





notogra **№** 10 <sup>n</sup> Catch basin within the bus fleet parking lot at the Operations Building.

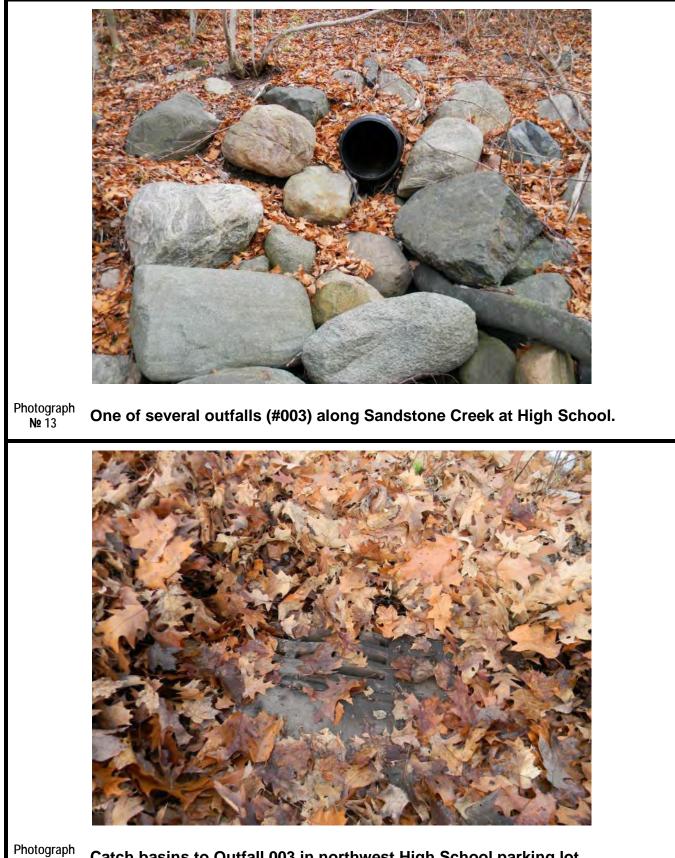




**№** 12

<sup>on</sup> Sandstone Creek southwest of High School.





**№** 14

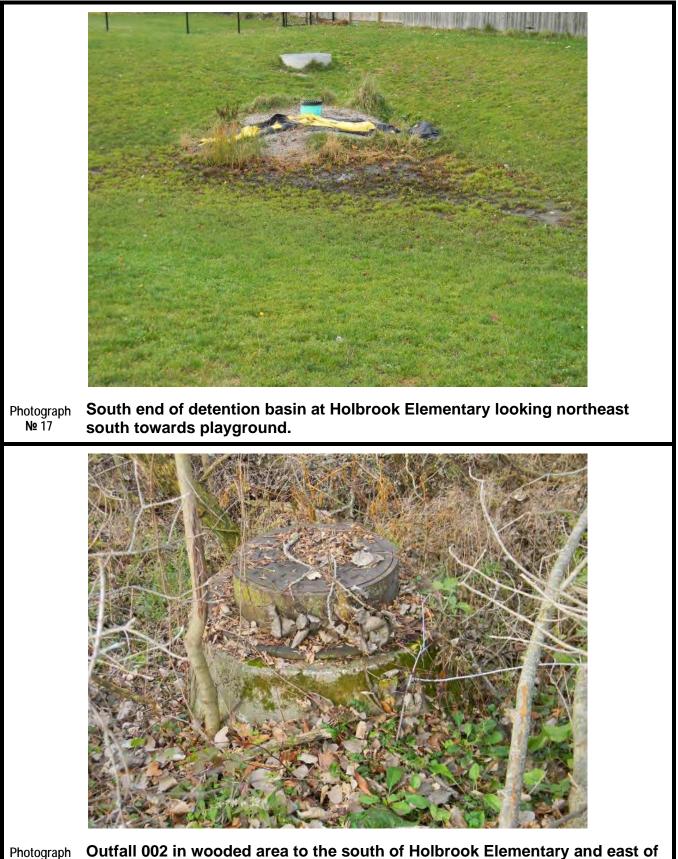
Catch basins to Outfall 003 in northwest High School parking lot.





<sup>№ 16</sup> fields from parking lot.



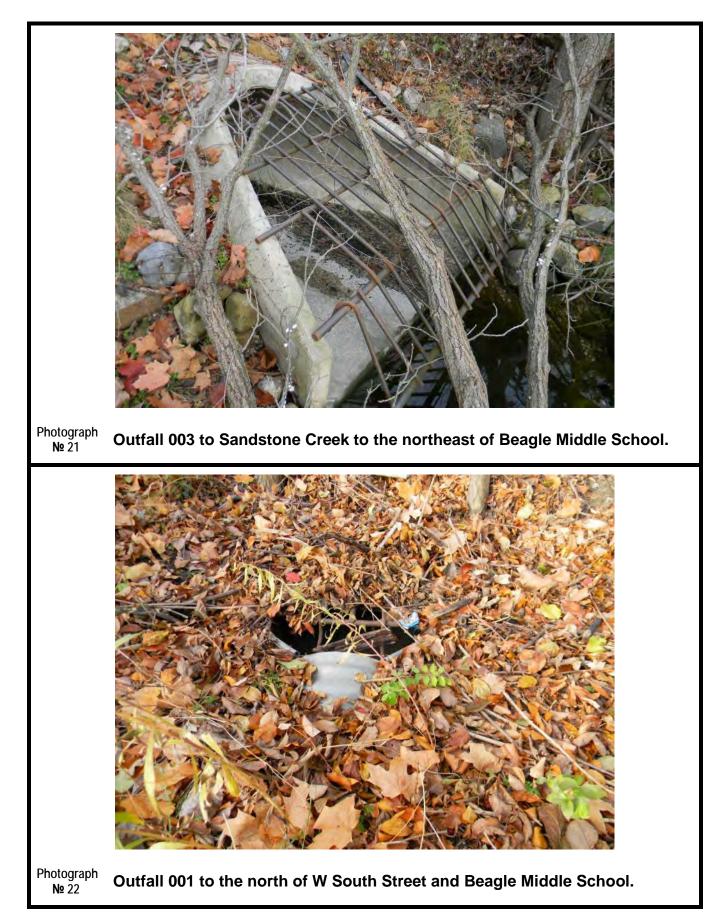


№ 18 Sandstone Creek.





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15th CENCILIER



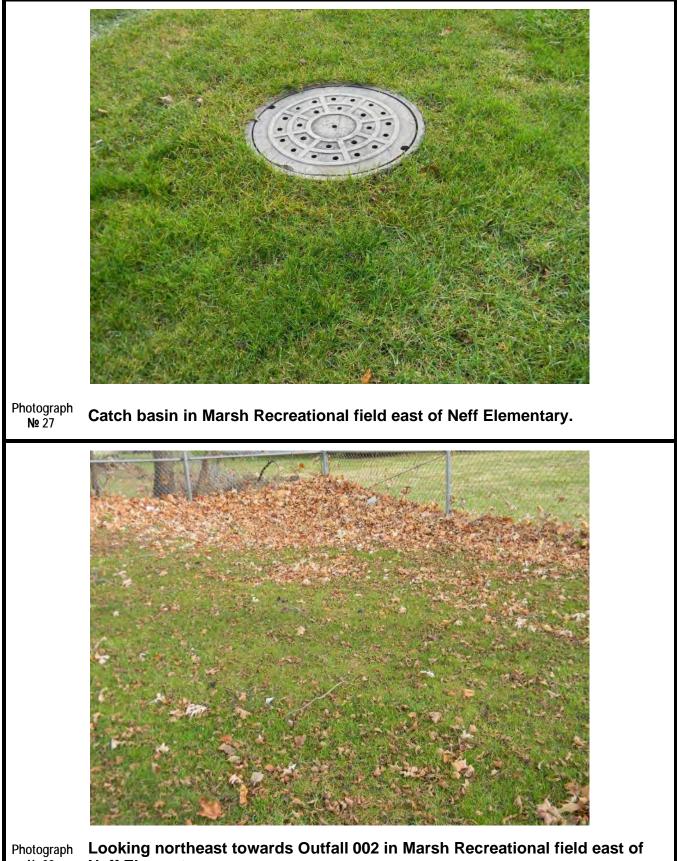
**№** 24

Typical catch basin in parking lot at Beagle Middle School.







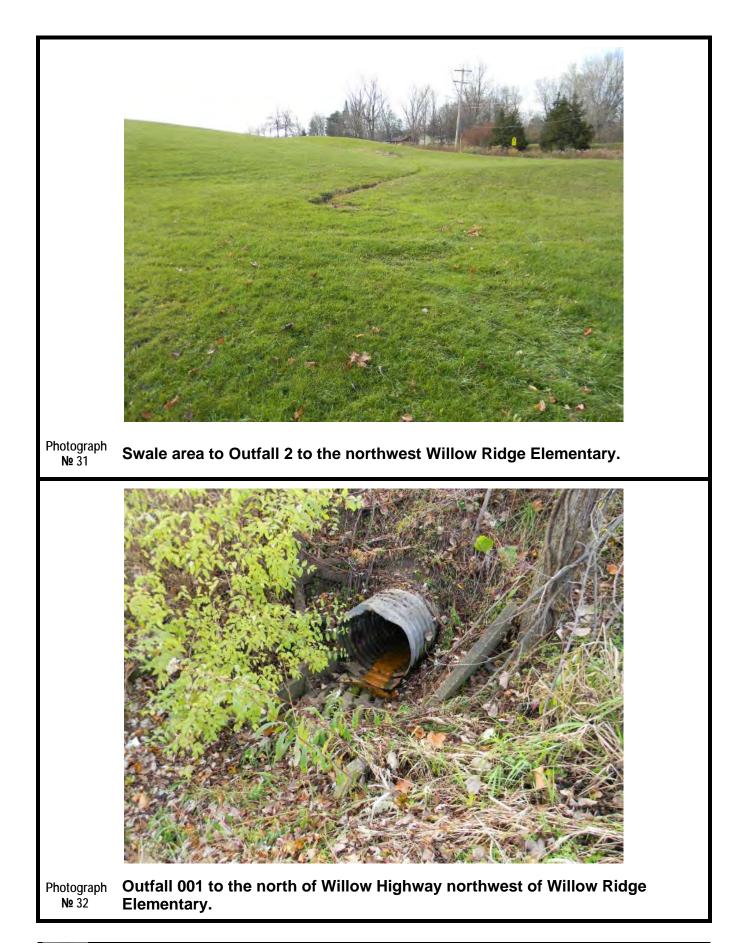


# № 28 Neff Elementary.





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Intermediate School.

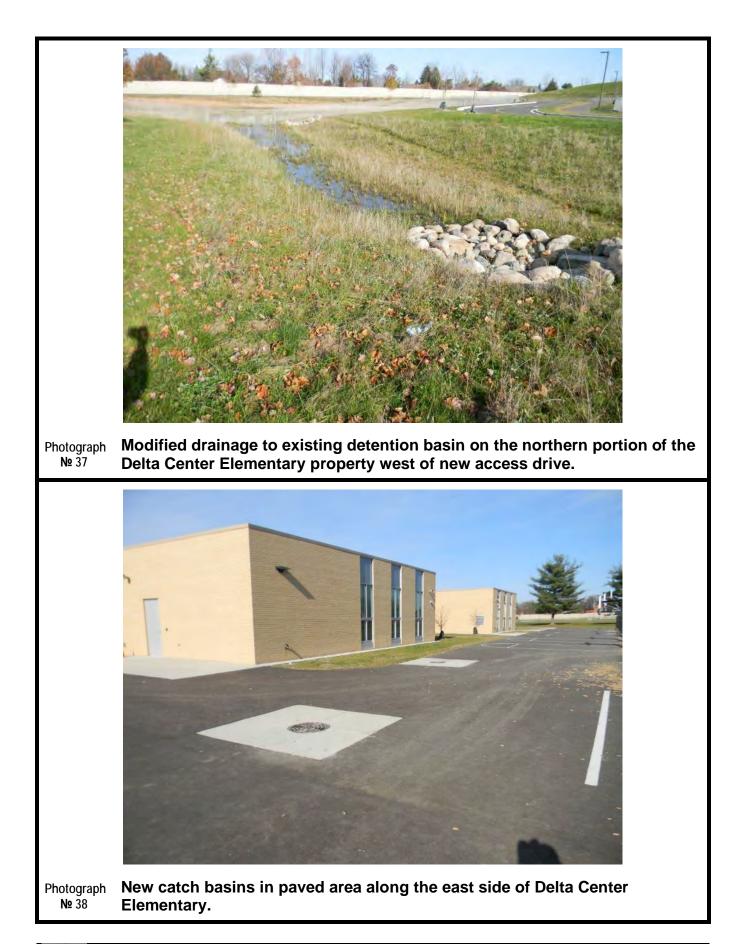




Nº 36

Outfall 002 in detention basin area on the northwest portion of the property at Delta Center Elementary.

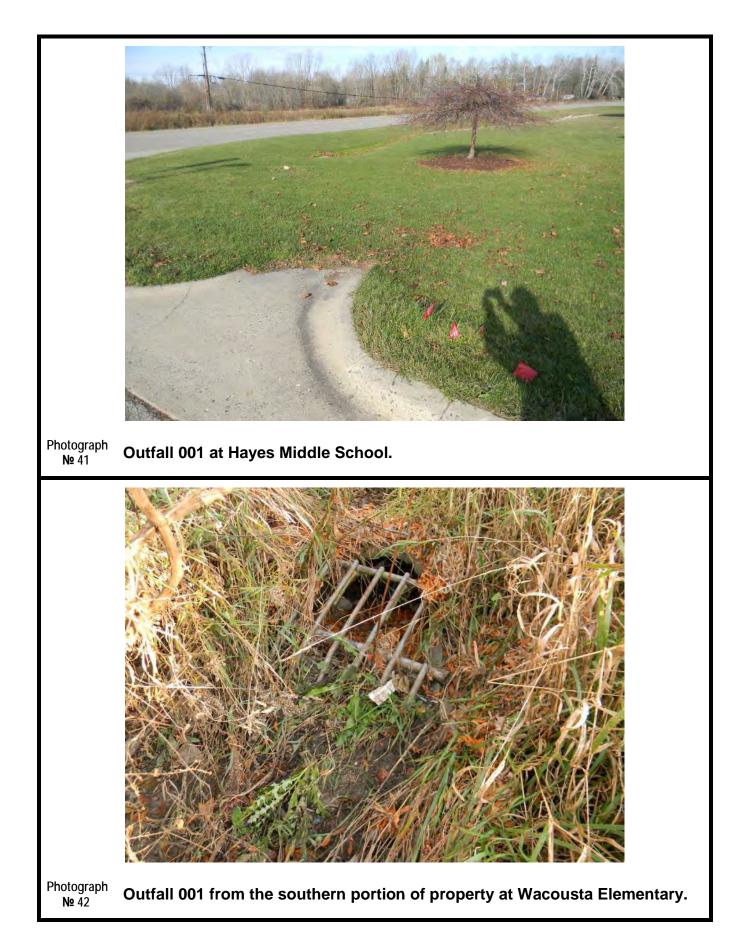




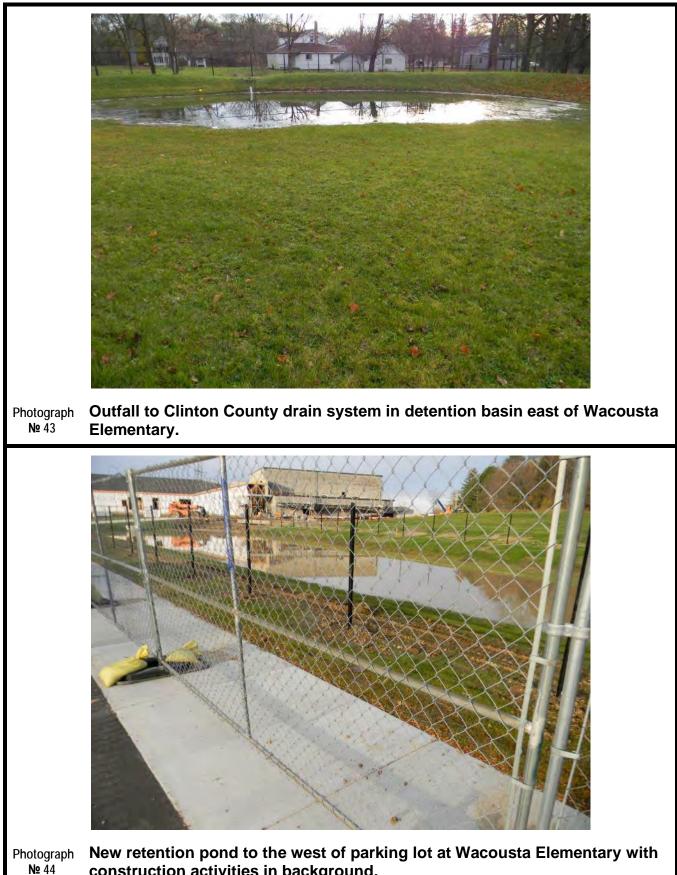




TEC







construction activities in background.



**Inspection Forms** 

Facility: Oper	ation	8			Date: <u>Nov 12, 2023</u>
Outfall Description:		c	>01	002	
Rainfall Within Past Last Rainfall: Nove	t 72 hc mber 8	ours: 1 8th	Yes	- Explain	
	<u> </u>		C	OUTFALL OBSERVA	TIONS
Characteristics	Yes	No	NA		Comments

Characteristics	Ies		INA	Comments
Water present	X			TRICKLE OOI AND OOL
Water flowing	$\left  \mathbf{X} \right $			TRICKLE OD AND DE
Bacterial sheens		$\times$		
Oil sheens		$\checkmark$		
Suds / Foam		X		
Floating materials		4		
Algae	$ \chi $			
Slime		$ $ $\times$		
Debris		×		
Odor		X		
Structure staining		$\times$		
Stressed vegetation		$ \times$		
Stained vegetation				
Structural integrity	Good	Eair	Poor	
Water Clarity: Clea	ur Cl	oudy	NA	Unable to Observe
Water Color: Clear	Rell	owisł	ı Gr	eenish Brownish NA Unable to Observe

Possible Illicit Discharge Sources						
(mark one or more, as appropriate)						
Water line flushing or potable water sources	Swimming pools					
Irrigation runoff	Diverted stream flow					
Lawn watering runoff	Groundwater springs					
Air conditioning condensate	Groundwater from infiltration					
Car washing	Pumped groundwater from dewatering					
Street washing	Undocumented connections					
Interior wash water	Other:					

Facility: <u>Hayes</u>				Date: Nov 12, 2023
Outfall Description:	001,	002	003	
Rainfall Within Past 72 ho Last Rainfall: November 8	urs No Yes	/ - Explain		

OUTFALL OBSERVATIONS						
Characteristics	Yes	No	NA	Comments		
Water present	X			003		
Water flowing		$ \mathbf{X} $				
Bacterial sheens		$ \times $				
Oil sheens		$\prec$				
Suds / Foam		$ $ $\times$				
Floating materials		$\times$				
Algae		$ \gamma $				
Slime		$\prec$				
Debris		$\prec$				
Odor		$\left  \times \right $				
Structure staining		X				
Stressed vegetation		$\prec$				
Stained vegetation		$ $ $\times$				
Structural integrity_	Good	Fair	Poor			
Water Clarity: Clea		oudy	NA	Unable to Observe		
Water Color: Clear	>Yell	owisł	n Gr	reenish Brownish NA Unable to Observe		

Possible Illicit Discharge Sources						
(mark one or more, as appropriate)						
Water line flushing or potable water sources	Swimming pools					
Irrigation runoff	Diverted stream flow					
Lawn watering runoff	Groundwater springs					
Air conditioning condensate	Groundwater from infiltration					
Car washing	Pumped groundwater from dewatering					
Street washing	Undocumented connections					
Interior wash water	Other: Powded					

Facility: Willow Ridg	e	Date: Nov 12, 2023	
Outfall Description:	001	,002	
Rainfall Within Past 72 hour Last Rainfall: November 8tl		´ Explain	

OUTFALL OBSERVATIONS						
Characteristics	Yes	No	NA	Comments		
Water present	X			001		
Water flowing	X			001 TRICKLE		
Bacterial sheens		$\times$				
Oil sheens		1				
Suds / Foam		K				
Floating materials		X				
Algae		×				
Slime		メ				
Debris		$\checkmark$				
Odor		1				
Structure staining		X,				
Stressed vegetation		X				
Stained vegetation		X				
Structural integrity	Structural integrity Good Pair Poor					
Water Clarity: Clea		oudy	NA	Unable to Observe		
Water Color: Clear	<u>Yell</u>	owisł	n Gr	reenish Brownish NA Unable to Observe		

Possible Illicit Discharge Sources							
(mark one or more, as appropriate)							
Water line flushing or potable water sources Swimming pools							
Irrigation runoff	Diverted stream flow						
Lawn watering runoff	Groundwater springs						
Air conditioning condensate	Groundwater from infiltration						
Car washing	Pumped groundwater from dewatering						
Street washing	Undocumented connections						
Interior wash water	Other:						

Facility: Administration			Date: Nov 12, 2023
Outfall Description:	001	,002	
Rainfall Within Past 72 hours: No	Yes - Expla	ain	

Last Rainfall: November 8th

OUTFALL OBSERVATIONS					
Characteristics	Yes	No	NA	Comments	
Water present	X			001,002	
Water flowing		$\times$		,	
Bacterial sheens		$\left  \right  \times$			
Oil sheens		$\left  \boldsymbol{\chi} \right $			
Suds / Foam		$\prec$			
Floating materials		$\left  \boldsymbol{\chi} \right $			
Algae		$\left  \times \right $			
Slime		1-			
Debris		X			
Odor		$\mathbf{x}$			
Structure staining		$\left  \right\rangle$			
Stressed vegetation		X			
Stained vegetation		$ $ $\times$			
Structural integrity	Good	Pair	Poor		
Water Clarity: Clea	er Cl	oudy	NA	Unable to Observe	
Water Color: Clear	Yell	owisł	n Gi	reenish Brownish NA Unable to Observe	

	t Discharge Sources					
(mark one or more, as appropriate)						
Water line flushing or potable water sources Swimming pools						
Irrigation runoff	Diverted stream flow					
Lawn watering runoff	Groundwater springs					
Air conditioning condensate	Groundwater from infiltration					
Car washing	Pumped groundwater from dewatering					
Street washing	Undocumented connections					
Interior wash water	Other: Powded					

Facility: Neff				Date: Nov 12, 2023
Outfall Description:	001	002	,003	
Rainfall Within Past 72 h	ours: No Yes -	Explain		

Last Rainfall: November 8th

OUTFALL OBSERVATIONS							
Characteristics	Yes	No	NA	Comments			
Water present	$\times$			00/			
Water flowing		$\times$					
Bacterial sheens		X					
Oil sheens		X					
Suds / Foam		$\left  \right\rangle$					
Floating materials		$ \mathcal{X} $					
Algae		$\left  \boldsymbol{\chi} \right $					
Slime		$\times$					
Debris		$\checkmark$					
Odor		$\times$	-				
Structure staining		X					
Stressed vegetation		×					
Stained vegetation		$ $ $\times$					
Structural integrity (	Good	Fair	Poor				
Water Clarity: Clea	ar Cl	oudy	NA	Unable to Observe			
Water Color: Clear	Yell	owisł	ı Gı	eenish Brownish NA Unable to Observe			

Possible Illicit Discharge Sources							
(mark one or more, as appropriate)							
Water line flushing or potable water sources Swimming pools							
Irrigation runoff	Diverted stream flow						
Lawn watering runoff	Groundwater springs						
Air conditioning condensate	Groundwater from infiltration						
Car washing	Pumped groundwater from dewatering						
Street washing	Undocumented connections						
Interior wash water	Other: Ponded						

Facility: Holbrool	K				Date: Nov 12, 2023
Outfall Description:	00/	002,	003	004	005
Rainfall Within Past 72	hours. No				

Last Rainfall: November 8th

OUTFALL OBSERVATIONS							
Characteristics	Yes	No	NA	Comments			
Water present	$\left \right\rangle$			001,004,005			
Water flowing		$\times$		, , ,			
Bacterial sheens		$\left  \times \right $					
Oil sheens		$\times$					
Suds / Foam		$\prec$					
Floating materials		X					
Algae		X					
Slime		$ \chi $					
Debris		X					
Odor		入					
Structure staining		X					
Stressed vegetation		$\checkmark$					
Stained vegetation		$\left  \times \right $					
Structural integrity	Good	Fair	Роог				
				Unable to Observe			
Water Color: Clear	Yell	owisł	ı Gr	reenish Brownish NA Unable to Observe			

Possible Illicit Discharge Sources						
(mark one or n	nore, as appropriate)					
Water line flushing or potable water sources Swimming pools						
Irrigation runoff	Diverted stream flow					
Lawn watering runoff	Groundwater springs					
Air conditioning condensate	Groundwater from infiltration					
Car washing	Pumped groundwater from dewatering					
Street washing	Undocumented connections					
Interior wash water	Other: Powded					

Facility: High School		Date: Nov 12, 2023
Outfall Description: MULT	iple oci -	015
Rainfall Within Past 72 hours: No	Yes - Explain	

Last Rainfall: November 8th

OUTFALL OBSERVATIONS							
Characteristics	Yes	No	NA	Comments			
Water present	X						
Water flowing	X			SLIGHT 007,009,012,014			
Bacterial sheens		X					
Oil sheens		$  \checkmark$					
Suds / Foam		$ \chi $					
Floating materials		$  \chi$					
Algae	$ \times $			SOME			
Slime		$\times$					
Debris		$\left  \right\rangle$					
Odor		X					
Structure staining		X					
Stressed vegetation		$\mathbf{x}$					
Stained vegetation		X					
Structural integrity	Good	) Fair	Poor				
Water Clarity Clea	ar Cl	oudy	NA	Unable to Observe			
Water Color: Clear	∕Yell	owisl	i Gr	eenish Brownish NA Unable to Observe			

Possible Illicit Discharge Sources (mark one or more, as appropriate)						
· · · · · · · · · · · · · · · · · · ·						
Water line flushing or potable water sources	Swimming pools					
Irrigation runoff	Diverted stream flow					
Lawn watering runoff	Groundwater springs					
Air conditioning condensate	Groundwater from infiltration					
Car washing	Pumped groundwater from dewatering					
Street washing	Undocumented connections					
Interior wash water	Other:					

Facility: Beagle				Date: Nov 12, 2023
Outfall Description:	001	002	003	
Rainfall Within Past 72 h Last Rainfall: <b>November</b>		s - Explain		

OUTFALL OBSERVATIONS								
Characteristics	Yes	No	NA				Comments	
Water present	$ \mathbf{X} $				003	)		
Water flowing	X				TRICK	le	003	
Bacterial sheens		メ			·			
Oil sheens		$\left  \boldsymbol{\chi} \right $						
Suds / Foam		$\times$						
Floating materials		X						
Algae	イ							
Slime		$\left  \boldsymbol{x} \right $						
Debris		メ						
Odor		$\mathbf{x}$						
Structure staining		$\mathbf{x}$				-		
Stressed vegetation		X						
Stained vegetation		X						
Structural integrity	Good	Eair	Роот					
Water Clarity: Clea				Unabl	e to Observ	/e		
Water Color: Clear	<b>Yell</b>	owish	ı Gr	eenish	Brownish	NA	Unable to Observe	

Possible Illicit Discharge Sources (mark one or more, as appropriate)							
Water line flushing or potable water sources							
Irrigation runoff	Diverted stream flow						
Lawn watering runoff	Groundwater springs						
Air conditioning condensate	Groundwater from infiltration						
Car washing	Pumped groundwater from dewatering						
Street washing	Undocumented connections						
Interior wash water	Other:						

Facility:	Wacousta	Dat	e: <u>Nov 12, 2023</u>

Outfall Description: OCI BASIN

Rainfall Within Past 72 hours No Yes - Explain\_\_\_\_\_\_ Last Rainfall: November 8th

OUTFALL OBSERVATIONS					
Characteristics	Yes	No	NA	Comments	
Water present	$\left  \boldsymbol{\mathcal{X}} \right $			DETENTION BASIN	
Water flowing		X			
Bacterial sheens		$\times$			
Oil sheens		$\times$			
Suds / Foam		X			
Floating materials		$  \times$			
Algae		ト			
Slime		$\times$			
Debris		$\left  \boldsymbol{\mathcal{X}} \right $			
Odor		$ \chi $			
Structure staining		$ $ $\checkmark$			
Stressed vegetation		X			
Stained vegetation		$[\times$			
Structural integrity	Good	Fair	Роог		
Water Clarity: Clea	ur Cl	oudy	NA	Unable to Observe	
Water Color: Clear Yellowish Greenish Brownish NA Unable to Observe					

Possible Illicit Discharge Sources						
(mark one or more, as appropriate)						
Water line flushing or potable water sources	Swimming pools					
Irrigation runoff	Diverted stream flow					
Lawn watering runoff	Groundwater springs					
Air conditioning condensate	Groundwater from infiltration					
Car washing	Pumped groundwater from dewatering					
Street washing	Undocumented connections					
Interior wash water	Other: Ponded					

## STORMWATER DRY WEATHER SCREENING GRAND LEDGE PUBLIC SCHOOLS

Facility: Delta Cer	iter		Date: Nov 12, 2023
Outfall Description:	001	002	
Rainfall Within Past 72 h	ours. No Yes	- Explain	

OUTFALL OBSERVATIONS				
Characteristics	Yes	No	NA	Comments
Water present	$\left \right\rangle$			001,002
Water flowing		$\left  \right\rangle$		£
Bacterial sheens		X		
Oil sheens	ĺ	$\times$		
Suds / Foam		$\mathbf{\dot{\mathbf{x}}}$		
Floating materials		イ		
Algae		X		
Slime		$\left  \times \right $		
Debris		X		
Odor		$\left  \right $		
Structure staining		X		
Stressed vegetation		$\left  \boldsymbol{\checkmark} \right $		
Stained vegetation		$\gamma$		
Structural integrity (	Good	Fair	Poor	
Water Clarity: Clea	ir Cl	oudy	NA	Unable to Observe
Water Color: Clear	Yell	owisł	ı Gr	eenish Brownish NA Unable to Observe 201

Possible Illicit Discharge Sources				
(mark one or r	nore, as appropriate)			
Water line flushing or potable water sources	Swimming pools			
Irrigation runoff	Diverted stream flow			
Lawn watering runoff	Groundwater springs			
Air conditioning condensate	Groundwater from infiltration			
Car washing	Pumped groundwater from dewatering			
Street washing	Undocumented connections			
Interior wash water	Other: Powled			

GRAND LEDGE PS MS4-EATON

Department: Program: Stormwater Owner: GLPS Authority: Permit # MIS040002

This inspection checklist can be used by area managers to

- Conduct general inspections
- Determine if additional best management practices (BMPs) may be required

#### Note For a complete list of all BMP categories, see GLPS SWMP

Bldg	#/ Area: Operations	Date: Nov 17, 20	23	
GOO	DD HOUSEKEEPING	(Circl	e one	)
1.	Are outside areas kept neat, clean, and orderly?	(yes_	2 no	n/a
2.	Are storm drain inlets labeled "No Dumping, Drains to Wate	rway?" <b>yes</b>	2no	n/a
3.	Are garbage cans, waste bins, and dumpsters covered?	Ves	no	n/a
<b>4.a</b>	Has the stormwater conveyance system been recently altered	? yes	no	) n/a
b	If yes, does the alteration maintain SWPPP compliance?	yes	no	(17a)
5.	Are stormwater drainage paths clear? Grates clean?	yes	no	n/a * *
6.a	Are vehicles or equipment cleaned at this facility?	ves	no	n/a
b	If yes, is wash water being collected and disposed of properly	y? <b>yes</b>	no	n/a
HAZ	LMAT STORAGE			
8.a	Are vehicles fueled at this location?	(yes	no	n/a
b	If yes, are fuel tanks locked and/or properly operated?	Ves	no	n/a
c	If yes, are measures taken to protect storm drains from spills	? yes	no	n/a
Brie	fly describe: MAINTENANCE, TRAINING, SPI	ILL KIT		
9.	Do aboveground tanks (liquid) have secondary containment?	' Ves	) no	n/a
10.	Are containment structures or surface slabs liquid tight?	yes	no	n/a
<b>11a</b>	Does this site store hazardous materials such as solvents,	<u> </u>		
	pesticides, or acids?	ves	no	n/a
b	If yes, are containers weathertight or covered?	ves	no	n/a
	If yes, are ignitable or reactive wastes stored at least			
	50 feet from the property line?	ves	no	n/a
12.a	Has the facility had a hazardous waste spill since the	-		
	last inspection? MINDR DVER FILL	ves	no	n/a
b	If yes, was the problem resulting in the spill corrected?	Ves	no	n/a
		<u> </u>		

NOTE: \* Not All

- \*\* Some had leaves and/or grass
- \*\*\* Materials Stored Inside or Under Canopy
- n/a Not Applicable

## OTHER BEST MANAGEMENT PRACTICES

OIII				
1 <b>3.</b> a	Does this site store hazardous or other materials that could impact			
	the storm drain such as detergent, paint, or powders?	(yes)	no	n/a
b	If yes, are they stored in a manner prohibiting exposure to rain	$\leq$		
	or runoff?	ves	no	n/a
14.	Are waste materials kept on site in closed leaktight containers?	(yes)	no	n/a
15.	Are all leaking vehicles or equipment equipped with drip pans?	yes	no	(n/a)
16.	Are erodible soils uncovered or exposed to rainwater?	yes (	no	n/a
17.a	Is the ground surface stained by oil or significant materials?	yes (	no	) <u>n/a</u>
b	If yes, has the source been found and contained?	ves	no	(n/a)
18.	Are truck unloading areas covered?	(yes)	no	n/a
19.	Does the facility have wastes, products, salvaged materials,	6		
	and recyclables stored properly?	(yes	no	n/a
20.a	Does the facility have a clarifier/oil/water separator?	ves	no	n/a
b	If yes, is it clean and functioning properly?	ves	no	n/a
21.a	Has this facility received a complaint regarding stormwater discharge?	yes (	ഹ	n/a
b	If yes, has the problem been addressed?	yes	no (	n/a
22.	Have personnel received training on Stormwater Pollution Prevention?	ves	no	n/a
23.	Are spill response materials on available? (Check all that apply)	ves	no	n/a
		-		
Sand_	Rice HullsSorbent Booms/Pillows/Blankets	s/	<u> </u>	
Kitty	Litter <u>v</u> Neutralizer Drip Pans			
Other	(Please List)			
			-	

24. Identify existing management practices employed to reduce pollutants in stormwater discharges: (Check all that apply and describe conditions)

Good Housekeeping	Containment Berms
Leachate Collection	Sand Filter
Recycling	_Retention Facilities
Silt Fence	Sorbent Booms
Spill Mitigation	Oil/Water Separator
Dead-end Sumps	
Other	

**25.** Action Items:

a.

OVERFILL BURING FUELING, CONTAINED CLEANED UP

c.

Department: Program: Stormwater Owner: GLPS Authority: Permit # MIS040002

This inspection checklist can be used by area managers to

- Conduct general inspections
- Determine if additional best management practices (BMPs) may be required

#### Note For a complete list of all BMP categories, see GLPS SWMP

Bldg#/ Area: Hayes Date: 1		Date: Nov 12, 2023	
GO0 1. 2. 3. 4.a b 5. 6.a b	OD HOUSEKEEPING Are outside areas kept neat, clean, and orderly? Are storm drain inlets labeled "No Dumping, Drains to Water Are garbage cans, waste bins, and dumpsters covered? Has the stormwater conveyance system been recently altered? If yes, does the alteration maintain SWPPP compliance? Are stormwater drainage paths clear? Grates clean? Are vehicles or equipment cleaned at this facility? If yes, is wash water being collected and disposed of properly	? yes no n/a yes no n/a yes no n/a yes no n/a yes no n/a	*
8.a b c	ZMAT STORAGE     Are vehicles fueled at this location?     If yes, are fuel tanks locked and/or properly operated?     If yes, are measures taken to protect storm drains from spills?     fly describe:	yes no n/a yes no n/a yes no n/a	
9. 10.	Do aboveground tanks (liquid) have secondary containment? Are containment structures or surface slabs liquid tight?		) )
11a b c 12.a	Does this site store hazardous materials such as solvents, pesticides, or acids? If yes, are containers weathertight or covered? If yes, are ignitable or reactive wastes stored at least 50 feet from the property line? Has the facility had a hazardous waste spill since the last inspection? If yes, was the problem resulting in the spill corrected?	yes no n/a yes no n/a yes no n/a yes no n/a yes no n/a	

#### NOTE: \* Not All

- \*\* Some had leaves and/or grass
- \*\*\* Materials Stored Inside or Under Canopy

#### **OTHER BEST MANAGEMENT PRACTICES**

13.a	Does this site store hazardous or other materials that could impact the storm drain such as detergent, paint, or powders?	yes	no	n/a
b	If yes, are they stored in a manner prohibiting exposure to rain			
	or runoff?	yes	no	n/a
14.	Are waste materials kept on site in closed leaktight containers?	yes	) no	n/a
15.	Are all leaking vehicles or equipment equipped with drip pans?	yes	no	n/a
16.	Are erodible soils uncovered or exposed to rainwater?	yes	no	n/a
17 <b>.</b> a	Is the ground surface stained by oil or significant materials?	yes	no	) n/a
b	If yes, has the source been found and contained?	yes	no	n/a
18.	Are truck unloading areas covered?	yes	no	) n/a
19.	Does the facility have wastes, products, salvaged materials,	ē	$\langle \ $	
	and recyclables stored properly?	(yes	) no	n/a
20.a	Does the facility have a clarifier/oil/water separator?	yes	ng	n/a
b	If yes, is it clean and functioning properly?	yes	по	n/a
21.a	Has this facility received a complaint regarding stormwater discharge?	yes		n/a
b	If yes, has the problem been addressed?	yes	no	n/a
22.	Have personnel received training on Stormwater Pollution Prevention?	yes	Ло	n/a
23.	Are spill response materials on available? (Check all that apply)	yes	no (	n/a
Sand_	Rice HullsSorbent Booms/Pillows/Blanket	ts	<b>t</b>	

Kitty Litter	Neutralizer	Drip Pans	<u> </u>
Other (Please I	List)		<u> </u>

24. Identify existing management practices employed to reduce pollutants in stormwater discharges: (Check all that apply and describe conditions)

Good Housekeeping	X	Containment	_Berms
Leachate Collection	-	Sand Filter	
Recycling	_Retention	Facilities	
Silt Fence	Sorbent	Booms	
Spill Mitigation		Oil/Water Separator	
Dead-end Sumps			
Other			

- **25.** Action Items:
  - a.
- \_\_\_\_\_

c.

Department: Program: Stormwater Owner: GLPS Authority: Permit # MIS040002

This inspection checklist can be used by area managers to

- Conduct general inspections
- Determine if additional best management practices (BMPs) may be required

Note For a complete list of all BMP categories, see GLPS SWMP

Bldg	g#/ Area: Willow Ridge	Date: Nov 12, 20	23	
GO( 1. 2. 3. 4.a b 5. 6.a b	OD HOUSEKEEPING Are outside areas kept neat, clean, and orderly? Are storm drain inlets labeled "No Dumping, Drains to Wate Are garbage cans, waste bins, and dumpsters covered? Has the stormwater conveyance system been recently altered If yes, does the alteration maintain SWPPP compliance? Are stormwater drainage paths clear? Grates clean? Are vehicles or equipment cleaned at this facility? If yes, is wash water being collected and disposed of proper	erway?" yes i? yes yes yes yes yes	le one) no no no no no no no	n/a n/a n/a n/a n/a n/a
8.a b c	ZMAT STORAGE Are vehicles fueled at this location? If yes, are fuel tanks locked and/or properly operated? If yes, are measures taken to protect storm drains from spills fly describe:	yes yes ? yes	no no no	n/a n/a n/a
9. 10.	Do aboveground tanks (liquid) have secondary containment Are containment structures or surface slabs liquid tight?	? yes yes	no ( no(	n/a n/a
11a b c	Does this site store hazardous materials such as solvents, pesticides, or acids? If yes, are containers weathertight or covered? If yes, are ignitable or reactive wastes stored at least 50 feet from the property line? Has the facility had a hazardous waste spill since the	yes yes yes	no no no	n/a n/a n/a
	last inspection? If yes, was the problem resulting in the spill corrected?	yes yes	no (	n/a n/a

#### NOTE: \* Not All

- \*\* Some had leaves and/or grass
- \*\*\* Materials Stored Inside or Under Canopy

#### **OTHER BEST MANAGEMENT PRACTICES**

	Does this site store hazardous or other materials that could impact the storm drain such as detergent, paint, or powders? If yes, are they stored in a manner prohibiting exposure to rain	yes	no	) <sub>n/a</sub>
	or runoff?	ves	no	n/a
14.	Are waste materials kept on site in closed leaktight containers?	yes	) no	n/a
15.	Are all leaking vehicles or equipment equipped with drip pans?	yes	no /	n/a
16.	Are erodible soils uncovered or exposed to rainwater?	yes	noZ	n/a
17.a	Is the ground surface stained by oil or significant materials?	yes	no	n/a
b	If yes, has the source been found and contained?	yes	no	(n/a)
18.	Are truck unloading areas covered?	yes	no	(n/a)
19.	Does the facility have wastes, products, salvaged materials,			
	and recyclables stored properly?	yes	) no	n/a
20.a	Does the facility have a clarifier/oil/water separator?	yes (	n	n/a
b	If yes, is it clean and functioning properly?	yes	no	n/a
21.a	Has this facility received a complaint regarding stormwater discharge?	yes	no	) n/a
b	If yes, has the problem been addressed?	yes	no	n/a
22.	Have personnel received training on Stormwater Pollution Prevention	ves	) no	n/a
23.	Are spill response materials on available? (Check all that apply)	yes	no (	n/a
Sand_	Rice HullsSorbent Booms/Pillows/Blankets_		<b>.</b>	

Dana		Boibent Dooms/Time ws/Diankets	
Kitty Litter	Neutralizer	Drip Pans	<u> </u>
Other (Please I	List)		

24. Identify existing management practices employed to reduce pollutants in stormwater discharges: (Check all that apply and describe conditions)

Good Housekeeping	<u>×                                    </u>	Containment	Berms
Leachate Collection		Sand Filter	
Recycling	Retention	Facilities	
Silt Fence	Sorbent	Booms	
Spill Mitigation		Oil/Water Separator	
Dead-end Sumps			
Other			

- **25.** Action Items:
  - a.
  - b.

c.

Department: Program: Stormwater Owner: GLPS Authority: Permit # MIS040002

This inspection checklist can be used by area managers to

- Conduct general inspections
- Determine if additional best management practices (BMPs) may be required

Note For a complete list of all BMP categories, see GLPS SWMP

Bldg	g#/ Area: Holbrook	Date: Nov 1	2, 202	23		
GO 1. 2. 3. 4.a 5. 6.a b	OD HOUSEKEEPING Are outside areas kept neat, clean, and orderly? Are storm drain inlets labeled "No Dumping, Drains to Wate Are garbage cans, waste bins, and dumpsters covered? Has the stormwater conveyance system been recently altered If yes, does the alteration maintain SWPPP compliance? Are stormwater drainage paths clear? Grates clean? Are vehicles or equipment cleaned at this facility? If yes, is wash water being collected and disposed of properly	rway?" {	Ves ves ves ves ves ves ves ves ves ves v	e one) no no no no no no no	n/a n/a n/a n/a n/a	* ** )
8.a b c	ZMAT STORAGE Are vehicles fueled at this location? If yes, are fuel tanks locked and/or properly operated? If yes, are measures taken to protect storm drains from spills fly describe:	?	yes yes yes	no no no	n/a n/a n/a	
9.	Do aboveground tanks (liquid) have secondary containment?	)	yes	no (	n/a	$\langle$
10. 11a	Are containment structures or surface slabs liquid tight? Does this site store hazardous materials such as solvents,		yes	no (	n/a	)
b c	pesticides, or acids? If yes, are containers weathertight or covered? If yes, are ignitable or reactive wastes stored at least 50 feet from the property line? Has the facility had a hazardous waste spill since the		yes yes yes	no no	) n/a n/a n/a	
b	last inspection? If yes, was the problem resulting in the spill corrected?		yes ( yes	no no (	)n/a n/a	$\mathbf{D}$

#### NOTE: \* Not All

- \*\* Some had leaves and/or grass
- \*\*\* Materials Stored Inside or Under Canopy
- n/a Not Applicable

## **OTHER BEST MANAGEMENT PRACTICES**

OTT				
1 <b>3.a</b>	Does this site store hazardous or other materials that could impact			
	the storm drain such as detergent, paint, or powders?	yes (	no	ノn/a
b	If yes, are they stored in a manner prohibiting exposure to rain			
	or runoff?	yes	no	n/a
14.	Are waste materials kept on site in closed leaktight containers?	(yes)	no	n/a
15.	Are all leaking vehicles or equipment equipped with drip pans?	yes	no	n/a
16.	Are erodible soils uncovered or exposed to rainwater?	yes	<u>no</u>	) n/a
1 <b>7.a</b>	Is the ground surface stained by oil or significant materials?	yes	no	) n/a
b	If yes, has the source been found and contained?	yes	no	n/a
18.	Are truck unloading areas covered?	yes	no	(n/a)
19.	Does the facility have wastes, products, salvaged materials,	$\bigcirc$		
	and recyclables stored properly?	(yes)	no	n/a
20.a	Does the facility have a clarifier/oil/water separator?	yes (	no	) n/a
b	If yes, is it clean and functioning properly?	yes	no	n/a
21.a	Has this facility received a complaint regarding stormwater discharge?	yes	<b>m</b>	n/a
b	If yes, has the problem been addressed?	yes	no	n/a
22.	Have personnel received training on Stormwater Pollution Prevention?	ves	, no	n/a
23.	Are spill response materials on available? (Check all that apply)	yes	no	n/a
Sand	Rice HullsSorbent Booms/Pillows/Blankets	5		

Saliu			
Kitty Litter	Neutralizer	Drip Pans	•
Other (Please I	List)		

24. Identify existing management practices employed to reduce pollutants in stormwater discharges: (Check all that apply and describe conditions)

Good Housekeeping	$\boldsymbol{\times}$	Containment	Berms	
Leachate Collection		Sand Filter		
Recycling	Retention	Facilities		
Silt Fence	Sorben	t Booms		
Spill Mitigation		_Oil/Water Separator		
Dead-end Sumps				
Other				

- **25.** Action Items:
  - a.

c.

Department: Program: Stormwater Owner: GLPS Authority: Permit # MIS040002

This inspection checklist can be used by area managers to

- Conduct general inspections
- Determine if additional best management practices (BMPs) may be required

Note For a complete list of all BMP categories, see GLPS SWMP

Bldg	g#/ Area: Beagle	Date: Nov 12, 2023	
GO( 1. 2. 3. 4.a 5. 6.a b	OD HOUSEKEEPING Are outside areas kept neat, clean, and orderly? Are storm drain inlets labeled "No Dumping, Drains to Wate Are garbage cans, waste bins, and dumpsters covered? Has the stormwater conveyance system been recently altered If yes, does the alteration maintain SWPPP compliance? Are stormwater drainage paths clear? Grates clean? Are vehicles or equipment cleaned at this facility? If yes, is wash water being collected and disposed of properly	d? yes no n/a yes no n/a yes no n/a yes no n/a yes no n/a	<b>₩</b>
8.a b c	ZMAT STORAGE Are vehicles fueled at this location? If yes, are fuel tanks locked and/or properly operated? If yes, are measures taken to protect storm drains from spills fly describe:	yes no n/a yes no n/a yes no n/a	
9.	Do aboveground tanks (liquid) have secondary containment		
10. 11a	Are containment structures or surface slabs liquid tight? Does this site store hazardous materials such as solvents,	yes no (n/a	
	pesticides, or acids?	yes no n/a	
	If yes, are containers weathertight or covered? If yes, are ignitable or reactive wastes stored at least	yes no n/a	
	50 feet from the property line? Has the facility had a hazardous waste spill since the	yes no n/a	
b	last inspection? If yes, was the problem resulting in the spill corrected?	yes no n/a yes no n/a	

#### NOTE: \* Not All

- **\*\*** Some had leaves and/or grass
- \*\*\* Materials Stored Inside or Under Canopy

#### **OTHER BEST MANAGEMENT PRACTICES**

1 <b>3.</b> a	Does this site store hazardous or other materials that could impact		$\overline{\bigcirc}$	
	the storm drain such as detergent, paint, or powders?	yes	(no	∕n/a
b	If yes, are they stored in a manner prohibiting exposure to rain			
	or runoff?	yes	no	n/a
14.	Are waste materials kept on site in closed leaktight containers?	(yes)	no	n/a
15.	Are all leaking vehicles or equipment equipped with drip pans?	yes	no	(n/a)
16.	Are erodible soils uncovered or exposed to rainwater?	yes	no	) n/a
17.a	Is the ground surface stained by oil or significant materials?	yes	Cnó	>n∕a
b	If yes, has the source been found and contained?	yes	no	n/a
18.	Are truck unloading areas covered?	yes	no	(n/a)
19.	Does the facility have wastes, products, salvaged materials,			
	and recyclables stored properly?	(yes_	) <u>no</u>	n/a
20.a	Does the facility have a clarifier/oil/water separator?	yes	no	) n/a
b	If yes, is it clean and functioning properly?	yes	no	n/a
21.a	Has this facility received a complaint regarding stormwater discharge?	yes	$(n_0)$	) n/a
b	If yes, has the problem been addressed?	yes	no	n/a
22.	Have personnel received training on Stormwater Pollution Prevention?	(yes)	no	<u>n/a</u>
23.	Are spill response materials on available? (Check all that apply)	yes	no	<b>(n/a)</b>
Sand	Rice HullsSorbent Booms/Pillows/Blankets			

Sana	_Rice Hulls	Sordent Booms/Pillows/Blankets_	
Kitty Litter	Neutralizer	Drip Pans	<u>.</u>
Other (Please	List)		

24. Identify existing management practices employed to reduce pollutants in stormwater discharges: (Check all that apply and describe conditions)

Good Housekeeping	$\boldsymbol{\mathcal{X}}$	Containment	Berms
Leachate Collection		Sand Filter	
Recycling	Retent	ion Facilities	
Silt Fence	Sorl	bent Booms	
Spill Mitigation		Oil/Water Separator	
Dead-end Sumps			
Other			

- 25. Action Items:
  - a.
    - \_\_\_\_\_

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Department: Program: Stormwater Owner: GLPS Authority: Permit # MIS040002

This inspection checklist can be used by area managers to

- Conduct general inspections
- Determine if additional best management practices (BMPs) may be required

Note For a complete list of all BMP categories, see GLPS SWMP

Bldg	g#/ Area: High School	Date: Nov	v 12, 202	3		
GO	OD HOUSEKEEPING		(Circle	: one)		
1.	Are outside areas kept neat, clean, and orderly?		yes	no	n/a	
2.	Are storm drain inlets labeled "No Dumping, Drains to Water	way?"	ves	no	n/a	⋇
3.	Are garbage cans, waste bins, and dumpsters covered?	•	ves	no	n/a	
<b>4.</b> a	Has the stormwater conveyance system been recently altered	?	ves	no	n/a	
b	If yes, does the alteration maintain SWPPP compliance?		yes	no	n/a	
5.	Are stormwater drainage paths clear? Grates clean?		yes	no	n/a	**
6.a	Are vehicles or equipment cleaned at this facility?		yes	$\overline{\mathbf{n}}$	n/a	
b	If yes, is wash water being collected and disposed of properly	?	yes	no (	n/a	>
НА	ZMAT STORAGE			_		
8.a	Are vehicles fueled at this location?		yes (	no	<sup>)</sup> n/a	
b	If yes, are fuel tanks locked and/or properly operated?		yes	no	n/a	
č	If yes, are measures taken to protect storm drains from spills?	I	yes	no	n/a	
-	fly describe:		J			
9.	Do aboveground tanks (liquid) have secondary containment?		yes	no(	nla	)
10.	Are containment structures or surface slabs liquid tight?		yes	no	n/a	$\mathbf{b}$
	Does this site store hazardous materials such as solvents,		J - 2			
11.	pesticides, or acids?		yes (	no	n/a	
h	If yes, are containers weathertight or covered?		yes	no	n/a	
	If yes, are ignitable or reactive wastes stored at least		J 4.			
Ľ	50 feet from the property line?		yes	no	n/a	
12 s	Has the facility had a hazardous waste spill since the		J ===			
1. 44 + 64	last inspection?		yes	no	) n/a.	_
h	If yes, was the problem resulting in the spill corrected?		yes	no	(n/a	
v	in jes, was are providin resulting in the spin concered.		J 0.5	HU		

#### NOTE: \* Not All

\*\* Some had leaves and/or grass

\*\*\* Materials Stored Inside or Under Canopy

## OTHER BEST MANAGEMENT PRACTICES

1 <b>3.a</b>	Does this site store hazardous or other materials that could impact the storm drain such as detergent, paint, or powders?	ves	no	) n/a
b	If yes, are they stored in a manner prohibiting exposure to rain	yes	<u> </u>	и а
	or runoff?	yes	no	n/a
14.	Are waste materials kept on site in closed leaktight containers?	yes	) no	n/a
15.	Are all leaking vehicles or equipment equipped with drip pans?	yes	no	n/a
16.	Are erodible soils uncovered or exposed to rainwater?	yes	no (	n/a
17.a	Is the ground surface stained by oil or significant materials?	yes	no	n/a
b	If yes, has the source been found and contained?	yes	no	n/a
18.	Are truck unloading areas covered?	yes	(no)	n/a
19.	Does the facility have wastes, products, salvaged materials,	<u> </u>		
	and recyclables stored properly?	yes	no	n/a
20.a	Does the facility have a clarifier/oil/water separator?	yes	(no)	<sup>)</sup> n/a
b	If yes, is it clean and functioning properly?	yes	no	n/a
21.a	Has this facility received a complaint regarding stormwater discharge?	yes	(nd)	) n/a
b	If yes, has the problem been addressed?	yes	no	n/a
22.	Have personnel received training on Stormwater Pollution Prevention?	yes	) no	<u>n/a</u>
23.	Are spill response materials on available? (Check all that apply)	yes	no	n/a
~ .				

Sand	Rice Hulls	Sorbent Booms/Pillows/Blankets	<u>.</u>
Kitty Litter	Neutralizer	Drip Pans	
Other (Please I	List)		

24. Identify existing management practices employed to reduce pollutants in stormwater discharges: (Check all that apply and describe conditions)

Good Housekeeping	$\underline{\mathcal{X}}$	Containment	Berms
Leachate Collection		Sand Filter	
Recycling	Reter	ntion Facilities	
Silt Fence	So	rbent Booms	
Spill Mitigation		Oil/Water Separato	r
Dead-end Sumps			
Other			

- **25.** Action Items:
  - a.
  - b. \_\_\_\_\_

c.

Department: Program: Stormwater Owner: GLPS Authority: Permit # MIS040002

This inspection checklist can be used by area managers to

- Conduct general inspections
- Determine if additional best management practices (BMPs) may be required

## Note For a complete list of all BMP categories, see GLPS SWMP

1.	<b>D HOUSEKEEPING</b> Are outside areas kept neat, clean, and orderly?	(Circle one)	n/a
	Are storm drain inlets labeled "No Dumping, Drains to Water		) n/a
	Are garbage cans, waste bins, and dumpsters covered?	yes no	n/a
	Has the stormwater conveyance system been recently altered?		) n/a
	If yes, does the alteration maintain SWPPP compliance?	ves no	n/a
	Are stormwater drainage paths clear? Grates clean?	ves no	n/a 🛠 🔆
	Are vehicles or equipment cleaned at this facility?	yes no	n/a_
	If yes, is wash water being collected and disposed of properly	•	n/a
HAZ	MAT STORAGE	-	
8.a	Are vehicles fueled at this location?	yes no	n/a
b 🔅	If yes, are fuel tanks locked and/or properly operated?	yes no	n/a
	If yes, are measures taken to protect storm drains from spills?	yes no	n/a
Brief	y describe:	·	
	Do aboveground tanks (liquid) have secondary containment?	yes no (	<u>n/a</u>
	Are containment structures or surface slabs liquid tight?	yes no	n/a
	Does this site store hazardous materials such as solvents,		
	pesticides, or acids?	yes no	n/a
-	If yes, are containers weathertight or covered?	yes no	n/a
	If yes, are ignitable or reactive wastes stored at least	•	
	50 feet from the property line?	yes no	n/a
	Has the facility had a hazardous waste spill since the	•	
	last inspection?	yes no	) <sub>n/a</sub>
	If yes, was the problem resulting in the spill corrected?	yes no	n/a

#### NOTE: \* Not All

- \*\* Some had leaves and/or grass
- \*\*\* Materials Stored Inside or Under Canopy
- n/a Not Applicable

#### **OTHER BEST MANAGEMENT PRACTICES**

	Does this site store hazardous or other materials that could impact the storm drain such as detergent, paint, or powders? If yes, are they stored in a manner prohibiting exposure to rain	yes	<b>no</b>	) n/a
	or runoff?	yes	no	n/a
14.	Are waste materials kept on site in closed leaktight containers?	yes	> no	n/a
15.	Are all leaking vehicles or equipment equipped with drip pans?	yes	no	(n/a)
16.	Are erodible soils uncovered or exposed to rainwater?	yes	no	n/a
17.a	Is the ground surface stained by oil or significant materials?	yes		n/a_
b	If yes, has the source been found and contained?	yes	no	$(\mathbf{\bar{n}}/\mathbf{\hat{a}})$
18.	Are truck unloading areas covered?	yes	(no)	) n/a
19.	Does the facility have wastes, products, salvaged materials, and recyclables stored properly?	ves	) no	n/a
70 -		<u> </u>		× .
20.a b	Does the facility have a clarifier/oil/water separator? If yes, is it clean and functioning properly?	yes	no	) n/a n/a
		yes		< .
21.a	Has this facility received a complaint regarding stormwater discharge?	yes	Cno	) n/a
	If yes, has the problem been addressed?	yes	no	n/a
22.	Have personnel received training on Stormwater Pollution Prevention?	yès	ノ no	n/a
23.	Are spill response materials on available? (Check all that apply)	yes	no o	n/a
Sand_	Rice HullsSorbent Booms/Pillows/Blankets_		<u>.</u>	

Dund	1100 114110		
Kitty Litter	Neutralizer	Drip Pans	
Other (Please I	List)		<u> </u>

24. Identify existing management practices employed to reduce pollutants in stormwater discharges: (Check all that apply and describe conditions)

Good Housekeeping	$\times$	Containment	Berms
Leachate Collection		Sand Filter	
Recycling	Rete	ntion Facilities	
Silt Fence	Sc	orbent Booms	
Spill Mitigation		Oil/Water Separator	
Dead-end Sumps			
Other			

- **25.** Action Items:
  - a.

c.

Department: Program: Stormwater Owner: GLPS Authority: Permit # MIS040002

This inspection checklist can be used by area managers to

- Conduct general inspections
- Determine if additional best management practices (BMPs) may be required

Note For a complete list of all BMP categories, see GLPS SWMP

Bldg	#/ Area: Administration	Date: Nov 12, 2023
GO	DD HOUSEKEEPING	(Circle one)
1.	Are outside areas kept neat, clean, and orderly?	yes no n/a
2.	Are storm drain inlets labeled "No Dumping, Drains to Wate	erway?" ves no n/a
3.	Are garbage cans, waste bins, and dumpsters covered?	yes no n/a
<b>4.</b> a	Has the stormwater conveyance system been recently altered	1? yes no n/a
b	If yes, does the alteration maintain SWPPP compliance?	ves no n/a
5.	Are stormwater drainage paths clear? Grates clean?	yes no n/a 💥
6.a	Are vehicles or equipment cleaned at this facility?	yes no n/a
b	If yes, is wash water being collected and disposed of properly	ly? yes no n/a
HAZ	ZMAT STORAGE	
8.a	Are vehicles fueled at this location?	yes no n/a
b	If yes, are fuel tanks locked and/or properly operated?	yes no n/a
С	If yes, are measures taken to protect storm drains from spills?	s? yes no n/a
Brie	fly describe:	
9.	Do aboveground tanks (liquid) have secondary containment?	? yes no (n/a)
10.	Are containment structures or surface slabs liquid tight?	yes no n/a
11a	Does this site store hazardous materials such as solvents,	
	pesticides, or acids?	yes no n/a
b	If yes, are containers weathertight or covered?	yes no n/a
c	If yes, are ignitable or reactive wastes stored at least	
	50 feet from the property line?	yes no n/a
12.a	Has the facility had a hazardous waste spill since the	
	last inspection?	yes no n/a
Ь	If yes, was the problem resulting in the spill corrected?	yes no (n/a)

NOTE: \* Not All

- \*\* Some had leaves and/or grass
- \*\*\* Materials Stored Inside or Under Canopy

## **OTHER BEST MANAGEMENT PRACTICES**

<b>VIII</b>					
1 <b>3.a</b>	Does this site store hazardous or o	—			
	the storm drain such as detergent,	<b>.</b> . <b>.</b>	yes (	no	n/a
b	If yes, are they stored in a manner	prohibiting exposure to rain		_	
	or runoff?		ves	по	n/a
14.	Are waste materials kept on site in		yes	) no	n/a
15.	Are all leaking vehicles or equipm	ent equipped with drip pans?	yes	no (	n/a
16.	Are erodible soils uncovered or ex	posed to rainwater?	yes (	no	) n/a
17.a	Is the ground surface stained by oil	l or significant materials?	yes (	no	n/a
b	If yes, has the source been found a	and contained?	yes	no	n/a
18.	Are truck unloading areas covered	!?	yes	no (	n/a
19.	Does the facility have wastes, proc	lucts, salvaged materials,		-	
	and recyclables stored properly?		(yes	' <b>P</b>	n/a
20.a	Does the facility have a clarifier/o	il/water separator?	yes	Già	n/a
b	If yes, is it clean and functioning p	properly?	yes	no	n/a
21.a	Has this facility received a compla	aint regarding stormwater discharge?	yes	(no)	n/a
b	If yes, has the problem been addre	essed?	yes	no	n/a
22.	Have personnel received training of	on Stormwater Pollution Prevention?	yes	no	n/a
23.	Are spill response materials on av	ailable? (Check all that apply)	yes	no (	n/a
Sand	Rice Hulls	Sorbent Booms/Pillows/Blankets			

Sanu		SOLDEIII DOOIIIS/T IIIOWS/DIAIIKEIS	
Kitty Litter	Neutralizer	Drip Pans	•
Other (Please ]	List)		

24. Identify existing management practices employed to reduce pollutants in stormwater discharges: (Check all that apply and describe conditions)

Good Housekeeping Leachate Collection		Containment Sand Filter	Berms
Recycling	Retention	Facilities	
Silt Fence	Sorbent	Booms	
Spill Mitigation		Oil/Water Separator	
Dead-end Sumps			
Other			

- **25.** Action Items:
  - a.
  - b.

1 144

c.

Department: Program: Stormwater Owner: GLPS Authority: Permit # MIS040002

This inspection checklist can be used by area managers to

- Conduct general inspections
- Determine if additional best management practices (BMPs) may be required

Note For a complete list of all BMP categories, see GLPS SWMP

Bldg	g#/ Area: Wacousta	Date: Nov 12,	2023		
GO( 1. 2. 3. 4.a b 5. 6.a b	OD HOUSEKEEPING Are outside areas kept neat, clean, and orderly? Are storm drain inlets labeled "No Dumping, Drains to Wate Are garbage cans, waste bins, and dumpsters covered? Has the stormwater conveyance system been recently altered If yes, does the alteration maintain SWPPP compliance? Are stormwater drainage paths clear? Grates clean? Are vehicles or equipment cleaned at this facility? If yes, is wash water being collected and disposed of properly	rway?" (ve ve ? ve ve ve ve ve ve ve		n/a n/a n/a n/a n/a n/a n/a n/a	*
8.a b c	ZMAT STORAGE Are vehicles fueled at this location? If yes, are fuel tanks locked and/or properly operated? If yes, are measures taken to protect storm drains from spills?	ye: ye: ? ye:	s no	)n/a n/a n/a	
9. 10. 11a b	Do aboveground tanks (liquid) have secondary containment? Are containment structures or surface slabs liquid tight? Does this site store hazardous materials such as solvents, pesticides, or acids? If yes, are containers weathertight or covered? If yes, are ignitable or reactive wastes stored at least	ye: ye: ye: ye:	5 10 5 <b>no</b>	n/a n/a ) n/a n/a	> >
	50 feet from the property line? Has the facility had a hazardous waste spill since the last inspection? If yes, was the problem resulting in the spill corrected?	ye: ye: ye:	no	n/a n/a n/a	Ĉ

#### NOTE: \* Not All

- \*\* Some had leaves and/or grass
- \*\*\* Materials Stored Inside or Under Canopy

#### **OTHER BEST MANAGEMENT PRACTICES**

10.	Denothing its stars how and use on other meterials that could impact			
15.a	Does this site store hazardous or other materials that could impact			,
	the storm drain such as detergent, paint, or powders?	yes (	no	n/a
b	If yes, are they stored in a manner prohibiting exposure to rain			
	or runoff?	yes	no	n/a
14.	Are waste materials kept on site in closed leaktight containers?	yes	no	n/a
15.	Are all leaking vehicles or equipment equipped with drip pans?	ves	no (	n/a
16.	Are erodible soils uncovered or exposed to rainwater?	yes	no	n/a
17.a	Is the ground surface stained by oil or significant materials?	yes (	no	n/a
b	If yes, has the source been found and contained?	yes	no	n/a
18.	Are truck unloading areas covered?	yes	пос	n/a
19.	Does the facility have wastes, products, salvaged materials,			
	and recyclables stored properly?	(yes)	no	n/a
20.a	Does the facility have a clarifier/oil/water separator?	yes (	<b>n</b> 0	n/a
b	If yes, is it clean and functioning properly?	yes	no	n/a
21.a	Has this facility received a complaint regarding stormwater discharge?	yes	<b>m</b>	n/a
b	If yes, has the problem been addressed?	yes	no	n/a
22.	Have personnel received training on Stormwater Pollution Prevention?	(yes)	no	n/a
23.	Are spill response materials on available? (Check all that apply)	yes	no (	<b>n/a</b> )
	<u> </u>	-		
01	Disa Halla Samant Daama/Dillawa/Dlankata			

Sand	_Rice Hulls	Sorbent Booms/Pillows/Blankets	
Kitty Litter	Neutralizer	Drip Pans	<u> </u>
Other (Please	List)		- <u></u> -

24. Identify existing management practices employed to reduce pollutants in stormwater discharges: (Check all that apply and describe conditions)

Good Housekeeping	Containment	Berms
Leachate Collection	Sand Filter	
Recycling	Retention Facilities	
Silt Fence	Sorbent Booms	
Spill Mitigation	Oil/Water Separator	
Dead-end Sumps		
Other		

- **25.** Action Items:
  - a.
    - \_\_\_\_\_

c.

Department: Program: Stormwater **Owner: GLPS** Authority: Permit # MIS040002

This inspection checklist can be used by area managers to

- Conduct general inspections
- Determine if additional best management practices (BMPs) may be required

#### Note For a complete list of all BMP categories, see GLPS SWMP

Bldg#/ Area: Delta Center Date: Nov 12, 2023						
GO	OD HOUSEKEEPING	(	Circle	one)		
1.	Are outside areas kept neat, clean, and orderly?		ves	no	n/a	
2.	Are storm drain inlets labeled "No Dumping, Drains to Wate	rway?" 🤇	ves	no	n/a	×
3.	Are garbage cans, waste bins, and dumpsters covered?	· · .	yes	no	n/a	,
<b>4.</b> a	Has the stormwater conveyance system been recently altered		yes)	no	n/a	
b	If yes, does the alteration maintain SWPPP compliance?	×	yes	no	n/a	
5.	Are stormwater drainage paths clear? Grates clean?		yes)	no	n/a	¥¥
6.a	Are vehicles or equipment cleaned at this facility?		yes	(no)	n/a	
b	If yes, is wash water being collected and disposed of properly		yes	no	n/a	>
HA	ZMAT STORAGE			$\frown$		
8.a	Are vehicles fueled at this location?		yes (	no	) n/a	
b	If yes, are fuel tanks locked and/or properly operated?		yes	no	n/a	
c	If yes, are measures taken to protect storm drains from spills?	)	yes	no	n/a	
Brie	fly describe:				-	
9.	Do aboveground tanks (liquid) have secondary containment?		yes	n0 (	n/2	2
10.	Are containment structures or surface slabs liquid tight?		yes	no	n/a	$\mathcal{I}$
11a	Does this site store hazardous materials such as solvents,			5		
	pesticides, or acids?		yes (	по	) <sub>n/a</sub>	
b	If yes, are containers weathertight or covered?		yes	no	n/a	
c	If yes, are ignitable or reactive wastes stored at least					
	50 feet from the property line?		yes	no	n/a	
1 <b>2.</b> a	Has the facility had a hazardous waste spill since the	-				
	last inspection?		yes)	no	n/a	
b	If yes, was the problem resulting in the spill corrected?	<u> </u>	yes	no (	n/a	>
	_					-

#### NOTE: \* Not All

- \*\* Some had leaves and/or grass
- \*\*\* Materials Stored Inside or Under Canopy

#### OTHER BEST MANAGEMENT PRACTICES

13.a b	Does this site store hazardous or other materials that could impact the storm drain such as detergent, paint, or powders? If yes, are they stored in a manner prohibiting exposure to rain	yes	no	<sup>)</sup> n/a
-	or runoff?	ves	no	n/a
14.	Are waste materials kept on site in closed leaktight containers?	yes	) <b>n</b> o	n/a_
15.	Are all leaking vehicles or equipment equipped with drip pans?	yes	no	m/a)
16.	Are erodible soils uncovered or exposed to rainwater?	yes	no	n/a
17.a	Is the ground surface stained by oil or significant materials?	yes	no	) n/a
b	If yes, has the source been found and contained?	yes	no	n/a
18.	Are truck unloading areas covered?	yes	no	n/a
19.	Does the facility have wastes, products, salvaged materials,	$\frown$		
	and recyclables stored properly?	Ves	m	n/a
20.a	Does the facility have a clarifier/oil/water separator?	yes	(nó)	n/a
b	If yes, is it clean and functioning properly?	yes	no	n/a
<b>21.a</b>	Has this facility received a complaint regarding stormwater discharge?	yes	(nó)	n/a
b	If yes, has the problem been addressed?	ves	no	n/a
22.	Have personnel received training on Stormwater Pollution Prevention?	(yes)	no	n/a
23.	Are spill response materials on available? (Check all that apply)	yes	no (	n/a
Sand	Rice Hulls Sorbent Booms/Pillows/Blankets	5		

Sand Rice Hulls		Sorbent Booms/Pillows/Blankets		
Kitty Litter	Neutralizer	Drip Pans	•	
Other (Please	List)			

24. Identify existing management practices employed to reduce pollutants in stormwater discharges: (Check all that apply and describe conditions)

Good Housekeeping	<u> </u>	Containment	_Berms
Leachate Collection		Sand Filter	
Recycling	Retention	Facilities	_
Silt Fence	Sorbent	t Booms	
Spill Mitigation		_Oil/Water Separator	
Dead-end Sumps			
Other			

- **25.** Action Items:
  - a.

c.

Department: Program: Stormwater Owner: GLPS Authority: Permit # MIS040002

This inspection checklist can be used by area managers to

- Conduct general inspections
- Determine if additional best management practices (BMPs) may be required

Note For a complete list of all BMP categories, see GLPS SWMP

Bld	g#/ Area: Operations Da	te:	12-21	7-9	13_
GO	OD HOUSEKEEPING		(Circl	е опе	)
1.	Are outside areas kept neat, clean, and orderly?		(yes)	no	n/a
2.	Are storm drain inlets labeled "No Dumping, Drains to Waterwa	ıy?"	yes	по	n/a)
3.	Are garbage cans, waste bins, and dumpsters covered?	•	(yes)	по	n/a
4.a	Has the stormwater conveyance system been recently altered?		yes	no	n/a
b	If yes, does the alteration maintain SWPPP compliance?		yes	по	(n/a)
5.	Are stormwater drainage paths clear? Grates clean?		ves	no	n/a
6.a	Are vehicles or equipment cleaned at this facility?		ves	по	n/a
b	If yes, is wash water being collected and disposed of properly?		yes	no	n/a
	ZMAT STORAGE				
8.a	Are vehicles fueled at this location?		yes	no	n/a
b	If yes, are fuel tanks locked and/or properly operated?		yes?	по	n/a
С	If yes, are measures taken to protect storm drains from spills?		yes	no	n/a
Brie	fly describe: Proper training & maintance of Fue	<u>  \$</u>	ILK.		
9.	Do aboveground tanks (liquid) have secondary containment?		ves	no	n/a
10.	Are containment structures or surface slabs liquid tight?		yes	no	n/a
11a	Does this site store hazardous materials such as solvents,		$\tilde{\bigcirc}$		
	pesticides, or acids?		yes	no	n/a
b	If yes, are containers weathertight or covered?		yes	no	n/a
с	If yes, are ignitable or reactive wastes stored at least		~		
	50 feet from the property line?		yes)	по	n/a
12.a	Has the facility had a hazardous waste spill since the		$\sim$	~	
	last inspection?		yes	(no)	n/a
b	If yes, was the problem resulting in the spill corrected?		yes	no	n/a

- NOTE: \* Not All
  - **\*\*** Some had leaves and/or grass
  - \*\*\* Materials Stored Inside or Under Canopy
  - n/a Not Applicable

## **OTHER BEST MANAGEMENT PRACTICES**

13.a	Does this site store hazardous or other materials that could impact				
	the storm drain such as detergent, paint, or powders?	yes	no	n/a	
b	If yes, are they stored in a manner prohibiting exposure to rain	Ċ			
	or runoff?	yes	по	n/a	
14.	Are waste materials kept on site in closed leak-tight containers?	(yes)	no	n/a_	
15.	Are all leaking vehicles or equipment equipped with drip pans?	yes	no	(n/a)	
16.	Are erodible soils uncovered or exposed to rainwater?	yes (	no	n/a	
17.a	Is the ground surface stained by oil or significant materials?	yes	no	n/a	
b	If yes, has the source been found and contained?	yes	no	nTa)	
18.	Are truck unloading areas covered?	yes	no	n/a	
19.	Does the facility have wastes, products, salvaged materials,	<u> </u>			
	and recyclables stored properly?	yes	no	n/a	
20.a	Does the facility have a clarifier/oil/water separator?	yes	no	n/a	
b	<b>b</b> If yes, is it clean and functioning properly?				
21.a	21.a Has this facility received a complaint regarding stormwater discharge? yes				
b	<b>b</b> If yes, has the problem been addressed? <b>ves</b>				
22.	Have personnel received training on Stormwater Pollution Prevention?	yes	no	n/a	
23.	Are spill response materials on available? (Check all that apply)	yes	no	n/a	
		Ċ	/		
Sand_	Rice HullsSorbent Booms/Pillows/Blankets		<u>.</u>		
Kitty :	LitterNeutralizerDrip Pans	v			
Other	(Please List)				

24. Identify existing management practices employed to reduce pollutants in stormwater discharges: (Check all that apply and describe conditions)

Good Housekeeping	Containment	Berms
Leachate Collection	Sand Filter	
Recycling	Retention Facilities	
Silt Fence	Sorbent Booms	_ /
Spill Mitigation	Oil/Water Separator	
Dead-end Sumps		
Other		

**25.** Action Items:

a.

c.

Grand Ledge Public Schools

**Operations: Kyle Root** 

#### 517-925-5430

Quarterly Fleet Inspections:

- 1- 3/9/23 Nothing to Report
- 2- 6/2/23 Nothing to Report
- 3- 9/8/23 Nothing to Report
- 4- 11/30/23 Nothing to Report

School Year 2023

#### BMP IMPLEMENTATION TRACKING FORM GRAND LEDGE PUBLIC SCHOOLS

The following checklist will be used to track performance of pollution prevention/housekeeping activities:

- Conduct Quarterly Fleet Inspection (#1)
- Conduct Quarterly Fleet Inspection (#3)
- Conduct Quarterly Fleet Inspection (#4)
  - Attach a copy of the findings

Perform Catch Basin Cleaning (#1)
Perform Catch Basin Cleaning (#2)
Perform Catch Basin Cleaning (#3)

Difference Perform Annual Street Sweeping

□ Perform Annual Dry Weather Screening

• Complete the form in Appendix G, Section 2

Di Record Application of Salt/De-Icing Products

Record Application of Pesticides/Fertilizer							
-20-2023	5 Tor	3-3-2023	= 1176n = 2.76n				
-21-2023	170m	3-6-2023	4.STON				
-232023	12 700	3-7-2023	1.5 TOM				
26-2023	12 Tom	3-10-2023	6.5 Ton				
17-2028	13700	2-11-2023	2 Ter				
28-2023	3.2 700	3-13-2023	11 Ton				
29-2023	3.5 TOVY	3-14-2023	Ter				
30-2023	7700	3- 15-2023	: 5 7627				
31-2023	6 Tom.	use .					
1-2023	2 Ton						
7673	1 Ton						
2 2073	2 Ton						
3-2023	2 Ton 3 Ton						
8 Love	ZTON						
M- 2123	-						
15-2023	2.5 701						
27 2023	14 Ton						
	12.5 TO						

Date(s): <u>3-9-2023</u>	
Date(s): 6-3-2023	
Date(s): <u>9-8-2023</u>	1
Date(s): 11-30-2023	

Date(s):	1-18-2073	Hallma lloy	
Date(s)	3-17-2023	Tax Isla 10	
Date(s):	10-30-2023	Pabmalley	

Date(s): 4-24-2023

Date(s): \_\_\_\_\_

Ongoing

Ongoing

GRAND LEDGE PS MS4-EATON (COC NO. MIS040002) EVALPROLETING 2000, 57950 57800 01 20 4004 2014 Control C

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EVERPROJECTS/S7000-57959/57590 GLPS MS4 2017 PERMIT CITCLE/SWS/PAPERSIND DI-TORME/SWMP IMPLEMENTATION TRADUIDS FORM ROOM

Testing Engineers & Consultants, Inc.

**Other Information** 



## **Community Connection**

**Community Members Can Subscribe to** Get Emails, Text Messages, &/or Phone Calls from the School District



# **GLcomets.net/Connect**

# **Community Track Access**



The days & times for **Community Track Access** are available online at GLcomets.net/TrackAccess

# **Community Use Rules**

The purpose of community track access is to allow people regular times to use the track for walking and running. In order for GLPS to maintain the facility and to provide community track access, people using the facility agree to the following:

- Please respect others and the facility. There are security cameras monitoring this facility.
- · Pets must be kept outside the track & field facility. Pets are not allowed to enter even if leashed.
- Only drink water while on the track. Please keep all other liquids off the track.
- Please visit GLcomets.net/TrackAccess for a full list of rules.

#### Thank you for helping us keep our track & field facility at its best!

If you notice anything GLPS should be aware of or if you have any concerns, please contact Martez Warren, Director of Operations: email WarrenM@GLcomets.net OR use on-call # 517-927-4681.

220 Lamson Street Grand Ledge, Michigan 48837

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Grand L

Building a Better School System for the Community

FALL 2023 MICRO

## **Superintendent Note**

Grand Ledge Public Schools Community,

Here at GLPS, we are proud of the work we do every day to provide meaningful learning experiences for our students. We know that the success of a community is tied to a successful school district, and that the success of a school district is tied to a successful community - and we take our responsibility very seriously to help our region thrive. We appreciate

the support that you provide for us through our partnerships, programs, facilities, and bond projects, and we are honored to serve the Grand Ledge Public Schools community, from the city of Grand Ledge to Wacousta to Mulliken to Delta Township to Oneida Township and all of the areas in between. Our communities' future leaders are in our schools, and thanks to the engagement of our staff, our families, and the entire Comet community, the future is bright! Thank you for your ongoing commitment to our kids; as always, I am #proudtobeacomet!



Dr. Bill Barnes Superintendent of Grand Ledge Public Schools

## Special Education Millage - Nov. 7, 2023

Eaton Regional Education Service Agency (Eaton RESA) provides critical support for schools in its service area - including Grand Ledge Public Schools - by providing and enhancing educational opportunities for students, families, and educators.

The amount of special education services and how students receive services have changed since 1985 when voters first approved a special education millage. Nearly 15% of students in the Eaton RESA service area receive some form of special education services.

On May 17, 2023, the Eaton RESA Board of Education authorized the district to add a .9 mills Special Education Millage to the ballot on November 7, 2023. If approved, this millage would restore the current special education millage that Headlee Rollbacks have reduced (0.3288) back to the full amount originally approved by voters in 1985. In addition, .5712 would be added to the current special education millage for a total of .9 mills generating approximately \$3 million each year for the next 10 years.

If this proposed millage passes, the cost to homeowners would be .9 mills, or approximately \$7.50/month or \$90/year for a home with a market value of \$200,000 (or taxable value of \$100,000).

More information at www.eatonresa.org.



This Publication is Paid for by Grand Ledge Public Schools 220 Lamson Street, Grand Ledge, MI 48837

## **Bond Projects: Planned & Completed** More About All Bond Projects at GLcomets.net/Bonds



Architectural design rendering of new competition pool with diving well at Beagle Middle School. Photo of the completed pool, July 2023





## **School Calendar Highlights**

August 30, 2023 – First Day of School (half day) November 20-24, 2023 - Thanksgiving Break December 22, 2023 - January 5, 2024 - Winter Break March 22-29, 2024 - Spring Break June 14, 2024 - Last Day of School (half day)

More at GLcomets.net/Calendar

# **Be Stormwater Savvy**

Not all water pollution comes from big factories - it's also caused by little household chores. Hosing off your driveway or sidewalk sends dirt, motor oil, fertilizer, and animal waste into our rivers and lakes - the very water we drink. So, please sweep instead of hosing. Limit your fertilizer use and avoid

applying it before a rainy day. Take care when changing your motor oil. Also, tidy up after your pets.

Wondering what to do with unused household and landscaping chemicals? Drop them off at the Ingham County Health Department.

Remember: anything that enters storm drains or ditches is headed straight for your local lake or river. No filters, no treatment. Your waterways are closer than you think!

To learn more about how Grand Ledge Public Schools is helping to protect our local streams, visit GLcomets.net/Stormwater.

## **Integrated Pest Management Program**

Grand Ledge Public Schools has adopted an Integrated Pest Management program. Inherent with this are the district's efforts to reduce pesticide use as much as possible. While it may occasionally be necessary to apply a pesticide, this program does not rely on routine pesticide applications to resolve problems. We use various techniques such as habitat alteration, sanitation, mechanical means, exclusion, etc. to prevent pests from becoming a problem.

As required by Michigan law, you will receive advanced notice of non-emergency application of a pesticide (insecticide, fungicide, or herbicide), other than bait or gel formulation. This advance notice of a pesticide application will be given at least 48 hours before the application by the following two methods: (1) Posting at the primary entrance to your child's school, the one nearest the main office, and (2) posting on the district website at GLcomets.net/Notifications.

Please note that notification is not given for use of sanitizers, germicides, disinfectants or antimicrobial cleaners. In certain emergencies, such as an infestation of stinging insects, pesticides may be applied without prior notice to prevent injury to students, but you will be promptly notified following any such application, via the two posting methods identified above.

You may review the school's Integrated Pest Management program and records of any pesticide application upon request by contacting the Operations Department at 517-925-5424.

Parents or guardians of children attending the school are also entitled to receive the advance notice of a pesticide application, other than a bait or gel formulation, by email at least 3 days before the application, if they so request. If you would like to be added to the advance notification email list, please contact the Operations Department at 517-925-5424 to share your name, preferred email address, and what school(s) your child or children attend.

# Vector Training, K-12 Edition Training Compliance by Person

# Grand Ledge Public Schools

All Buildings | All | All Assignment Categories | Stormwater Management Overview | 2023-12-15 thru 2024-03-15 | Compliant

First Name	Last Name	Library	Course	Due Date	Complete Date	Positi
Sara	Baum	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Nov 20, 2023	Custodian
Karen	Block	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 29, 2023	Custodian
Ronald	Bohnet	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Dec 31, 2023	Nov 9, 2023	Grounds
Michael	Brown	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 29, 2023	Custodian
Jody	Bucholtz	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Dec 31, 2023	Nov 10, 2023	Grounds
John	Dechelbor	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 30, 2023	Custodian
Kyleann	Dechelbor	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 4, 2023	Custodian
Deann	Dechelbor	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 30, 2023	Custodian
Dale	Dunn	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 26, 2023	Custodian
Mark	Finzel	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 18, 2023	Custodian
Sarah	Fisher	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 15, 2023	Custodian
Jeffery	Graszler	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Dec 31, 2023	Nov 13, 2023	Grounds
Steven	Heinritz	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 23, 2023	Custodian
Samantha	Heinritz	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Nov 22, 2023	Custodian
Michelle	Ignatowski	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 29, 2023	Custodian
David	Jolley	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Dec 31, 2023	Dec 1, 2023	Maintenanc
Robert	Karlik	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Dec 31, 2023	Jan 5, 2024	Maintenanc
Robert	Kemp	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Nov 22, 2023	Custodian
Tayah	Lee	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Nov 8, 2023	Custodian
Kelly	Lesatz	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Nov 20, 2023	Custodian
Patrick	Malloy	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Dec 31, 2023	Dec 6, 2023	Grounds
Angela	Masseau	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 27, 2023	Custodian
Paul	Mauti	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 27, 2023	Custodian
Lance	Mayes	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Dec 31, 2023	Nov 8, 2023	Maintenanc
Kelley	McCall	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Jan 4, 2024	Custodian
Joe	Middleton	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Nov 22, 2023	Custodian
Sherise	Minor	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Nov 22, 2023	Custodian
Sharron	Moline	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 27, 2023	Custodian
Lillie	Morgan	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 28, 2023	Custodian
Seth	Myers	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Dec 31, 2023	Nov 16, 2023	Grounds; Co
Melissa	Neff	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 17, 2023	Custodian
Judith	O'Brien	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Nov 13, 2023	Custodian
Jessica	O'Brien	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 29, 2023	Custodian
Cheyenne	Peabody	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 8, 2023	Custodian
Ed	Reichstetter	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Nov 22, 2023	Custodian
Sarra	Ruiz	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 12, 2023	Custodian
Evan	Sabin	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Dec 31, 2023	Nov 30, 2023	Maintenanc
Martin	Schaeding	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Dec 31, 2023	Nov 27, 2023	Maintenanc
Cathy	Shoemaker	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 15, 2023	

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	Operations	
l	Grand Ledge Public Schools	
	Operations	
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I	Delta Center	
I	Holbrook	
I	Grand Ledge Public Schools	
I	Hayes Middle	
I	High School	
	Grand Ledge Public Schools	
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Robert	Snyder	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 19, 2023 Custodian
Laura	Sommerlot	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Jan 10, 2024 Custodian
ALEXA	SPUNGER	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 6, 2023 Custodian
David	Staubus	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 22, 2023 Custodian
Danny	Stoneham	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Nov 29, 2023 Custodian
Gordon	Tallman	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Dec 31, 2023	Dec 19, 2023 Maintenance
Anneliese	Thorshov	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Nov 22, 2023 Custodian
Ricardo	Valles	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Dec 20, 2023 Custodian
Richard	VanCleave	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Dec 31, 2023	Nov 17, 2023 Grounds
Keri	Weir	Vector Training, K-12 Edition	Stormwater Management Overview(Full Course)	Jun 30, 2024	Nov 22, 2023 Custodian

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