

Illinois Environmental Protection Agency

Bureau of Water • 1021 N. Grand Avenue E. • P.O. Box 19276 • Springfield • Illinois • 62794-9276

Division of Water Pollution Control ANNUAL FACILITY INSPECTION REPORT

for NPDES Permit for Storm Water Discharges from Separate Storm Sewer Systems (MS4)

This fillable form may be completed online, a copy saved locally, printed and signed before it is submitted to the Compliance Assurance Section at the above address. Complete each section of this report,

Report Period: From March, 2020	To March,	2021			
V	-			Permit No.	ILR40 0686
MS4 OPERATOR INFORMATION: (As It app		e current perr	mlt)		
Name: Maine Township Highway Department		Mailing A	Address 1: 1401 F	Redeker Road	
Mailing Address 2:				County	7
City: Des Plaines	State:	<u> </u>	60016	Telephone:	
Contact Person: Walter Kazmlerczak (Person responsible for Annual Report)		Emall Address: mthighway@aol.com			
Name(s) of governmental entity(les) in which	MS4 is loc	ated: (As Ita	appears on the c	urrent permit	1
Malne Township		,			1
		-			
THE FOLLOWING ITEMS MUST BE ADDRESS	SED.				
A. Changes to best management practices (chec regarding change(s) to BMP and measurable	ck approprie goals.)	ate BMP char	nge(s) and attach	Information	
1. Public Education and Outreach	2 4	. Constructio	rı Site Runoff Cor	ntrol	$\overline{\mathcal{V}}$
2. Public Participation/Involvement	Z 5	. Post-Const	ruction Runoff Co	ntrol	<u> </u>
3. Illicit Discharge Detection & Elimination			evention/Good H		₩
B. Attach the status of compliance with permit comanagement practices and progress towards a MEP, and your identified measurable goals for the compliance with permit company and progress towards a second compliance with permit company.	inditions, ar achieving the each of the	n assessmen he statutory g e minimum co	t of the appropriational of reducing the	eness of your se discharge or	identified best f pollutants to the
C. Attach results of Information collected and ana	alyzed, Inch	uding monitor	ing data. If any du	uring the repor	ting period
 Attach a summary of the storm water activities implementation schedule.) 	you plan t	o undertake o	during the next re	porting cycle (including an
E. Altach notice that you are relying on another g	jovernment	t entity to satis	sty some of vour	permit obligation	one (If applicable)
F. Attach a list of construction projects that your e	entity has p	ald for during	the reporting per	ind	ms (ii applicable).
Any person who knowingly makes a false, fictitiou commits a Class 4 felony. A second or subsequent	n				the Illinois EPA /44(h))
Owner Signature:	Trans.		6-2	9.20	
Walter Kazmlerczak			Da	101	
Printed Name;		Highway Commissioner			
			Titi	e;	
MAIL COMPLETED FORM TO: epa.ms4annualin	sh@illinale	401			

EN

or Mail to: ILLINOIS ENVIRONMENTAL PROTECTION AGENCY WATER POLLUTION CONTROL COMPLIANCE ASSURANCE SECTION #19 1021 NORTH GRAND AVENUE EAST POST OFFICE BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276

This Agency is authorized to require this information under Section 4 and Title X of the Environmental Protection Act (415 ILCS 5/4, 5/39). Failure to disclose this information may result in: a civil penalty of not to exceed \$50,000 for the violation and an additional civil penalty of not to exceed \$10,000 for each day during which the violation continues (415 ILCS 5/42) and may also prevent this form from being processed and could result in your application being denied. This form

WPC 691 Rev 6/10 has been approved by the Forms Management Center,



MAINE TOWNSHIP

Highway Department

WALTER KAZMIERCZAK

Highway Commissioner

March 2020 thru March 2021 Annual Review and Update

1. Public Education & Outreach

Stormwater Outreach materials and a variety of reference documents, flyers and brochures were made available to residents applying for permits, as well as for the general public at the Maine Township Office located at 1700 Ballard Road, Park Ridge, Illinois.

An annual review meeting was held with the Highway Commissioner, Foreman, Administrator and Engineer to revise flyer and research new documents to promote Stormwater Pollution Solutions and develop survey for permit applicants to determine their general knowledge about stormwater pollution prevention.

The Highway Department utilized local events to promote Stormwater Pollution Prevention, taking the opportunity to talk directly to residents to promote community involvement, and participates in local holiday parades showcasing highway department vehicles.

2. Public Participation/Involvement

Highway Department has partnered with Town Hall to encourage resident participation in monitoring Stormwater Pollution. Resident participation is encouraged at monthly Neighborhood Watch Meetings, as well as monthly board meetings, seeking out resident input.

Residents have voluntarily monitored the storm sewers and help keep them free of debris. The highway staff monitors storm drains on a weekly basis and has a replacement program in place to clean, repair and replace storm drains.

3. Illicit Discharge Detection and Elimination

Inspections were made on a weekly basis to monitor any outfalls to the receiving waters during dry weather periods to determine if there were any illicit sources. Inspections were made of the four receiving waters (Des Plaines River, Prairie Creek, Lake Mary Anne and Farmers Creek) when flooding in the area was present after severe rain storms and snowfall.

Annual televising of sewer lines was performed as needed. In addition, the foreman reports any illicit discharges to the Code Enforcement Officer, who enforces the township ordinances, and imposes fines when applicable.

1401 Redeker Road, Des Plaines, IL 60016-3413 • (847) 297-5225 (847) 297-8723(FAX)

4. **Construction Site Runoff Control**

All drainage plans were reviewed by our engineer who reviewed plans with respect to soil erosion and sediment control features of the development, as well as, requirement of minimum of perimeter controls, inlet protections and stabilized construction entrances for disturbances greater than 5000sq, and inclusion of the minimum control measures.

Highway department staff monitor for silt fence, noncompliance results in referral to Cook County Building and Zoning for enforcement.

5. **Post-Construction Runoff Control**

The highway department's engineer reviewed all plans for implementation of greener alternatives to the handling and conveyance of stormwater by incorporating bio swales or filter strips, created wetlands into capital improvement projects within the MS4, as well as rain gardens as a way to infiltrate discharge from down spouts on single family permits. Residents are encouraged to purchase rain barrels.

6. Pollution Prevention/Good Housekeeping

Inspections were made of all storm drainage structures for cleaning and maintenance to reduce the floatables and other pollutants were performed on a weekly basis and maintenance was performed when necessary. A new street sweeper was purchased and utilized to reduce amount of dirt, garbage and salt residue. Snow plow vehicles were washed in garage area where water is tributary to the sanitary sewer.