

# Report of Discharge (CSO\SSO\RTB)



Submission HP0-8JRC-R45FM Revision 1 Form Version 1.11

# Review

This step allows you to review the form to confirm the form is populated completely and accurately, prior to certification and submission.

REPORT DETAILS	
Is this the inital or final discharge report? Final	
Site/Facility Name: Lake Mitchell Sewer Authority (former Wexford Co DPW) CM	
Permit Number (if applicable): None Specified	
Sewer System or Treatment Facility Owner	

#### **Contact Auto-fill**

None Specified

# **Organization Name**

Lake Mitchell Sewer Authority

Phone Type **Phone Number** Ext.

**Business** 2317750155 None Specified

**Email** 

operationsoffice@lakemitchellsewer.com

Fax

2317750156

3161 South Lake Mitchell Drive

Cadillac MΙ 49601

US

# **Facility Address**

3161 South Lake Mitchell Drive

Cadillac МΙ 49601

# Sewer System or Treatment Facility Owner Location

Latitude Longitude 44.2298 -85.5088

# **DISCHARGE DETAILS**

SSO Discharge from Grinder Pump Station 27A

## Discharge Type:

SSO Discharge

## SSO Discharge

The reported discharge is from a private or municipal separate sewer collection system (not a wastewater treatment plant) during wet or dry weather, or a dry weather discharge from a municipal combined sewer collection system.

# Is the outfall or discharge area located at a private residential address?

NO

# Outfall or Discharge Area Name

Grinder Pump Station 27A

Outfall or Discharge Area Description Grinder Pump Station 27A

## Outfall or Discharge Area Location

Latitude Longitude

44.26506989999999 -85.49155669999999

Has the discharge ended?

YES

Volume Discharged Unit Was the volume estimated?

300 Gallons Yes

#### **Quality of Discharge**

Raw Sewage

#### Please describe the discharge, including the reason for Discharge

A Sewer Technician was dispatched on June 3, 2020 at 8:30 p.m. to 3317 West Lake Mitchell Drive, grinder pump station 27A. Upon arrival, the station was discharging a small amount of wastewater and stopped after a couple of minutes. This happened approximately three times. The Technician noted there was no standing water or debris on the adjacent ground to the station. The pumps in the station were not operable due to a malfunction with the transformer in the station's electrical panel, that created the temporary power loss to the grinder pumps. The Sewer Technician pumped and hauled approximately 550 gallons from the wet-well. The Technician also noted, he suspected a sump pump connection was connected to the sewer system, due to the amount of clear entering the wet-well every few minutes. The Technicians made contact with a few of the homeowners regarding the SSO and sump pump connections.

Was the land or surface water impacted by the discharge?

Land impacted only

## Name/description of the land impacted:

Grinder Pump Station 27A adjacent ground

#### Discharge Event Start

 Date
 Time

 6/3/2020
 8:30 PM

#### Discharge Event End

 Date
 Time

 6/3/2020
 9:10 PM

#### Name of the wastewater treatment facility that normally receives sewage.

Cadillac Wastewater Treatment Plant

Was the reported discharge caused by a party other than the sewer system owner and out of the control or knowledge of the actions which resulted in the discharge?

NO

Is the sewer system owner in compliance with applicable discharge permits, laws, rules, and orders?

YES

Initial	Notification	

Organization	Date	Time
Local Health Department	6/4/2020	2:40 PM
Daily Local Newspaper	6/4/2020	2:40 AM

#### Notification that discharge has concluded.

Organization	Date	Time
Local Health Department	6/4/2020	2:40 AM
Daily Local Newspaper	6/4/2020	2:40 AM

# Precipitation Type(s) (Select none if there was no precipitation)

None

#### Actions taken to minimize the impact from the discharge(s):

As a precautionary measure, the area impacted was raked, broadcast with lime, and taped off to keep the public from entering the area. No material was discharged to surface waters and to our knowledge there is no health and safety concerns from this event.

Actions taken, or that will be taken, to prevent this discharge event from reoccurring:

Contact was made with residents that are connected to the station regarding illegal sump pump connections. LMSA is working with EGLE on reducing issues with I/I.

# ADDITIONAL DETAILS

# **Report Submitter**

#### **Contact Auto-fill**

None Specified

**Prefix** 

**First Name** 

None Specified

Sheila

Hill

**Last Name** 

Title

Project Manager

**Organization Name** 

Lake Mitchell Sewer Authority

Phone Type

**Phone Number** 

Ext.

**Business** 

2317750155

None Specified

**Email** 

operationsoffice@lakemitchellsewer.com

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Do you have any additional comments or uploads you would like to provide?

NO