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www.ci.mequon.wi.us

**PUBLIC WORKS/ENGINEERING** 

January 28, 2021

JACOB WEDESKY WISCONSIN DEPARTMENT OF NATURAL RESOURCES 2300 NORTH DR. MARTIN LUTHER KING JR. DRIVE MILWAUKEE, WI 53212

Subject:

Sanitary Sewer Overflow Notification Summary Report

Mr. Wedesky:

Please find the enclosed Sanitary Sewer Overflow Notification Summary Report in response to a sanitary force main break on Wednesday, January 27 from the City's Lift Station "Q" located on County Line Road.

Please email kdriscoll@ci.mequon.wi.us or call (262) 236-2937 with any questions.

Sincerely,

Kevin Driscoll, P.E.

Deputy Director of Utilities

Cc: Kristen Lundeen – Director of Public Works / City Engineer

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State of Wisconsin Department of Natural Resources dnr.wi.gov

Notice: An overflow is defined as a release of wastewater from a sewage collection system (SSO) or from a location within a sewage treatment facility (TFO) other than a permitted outfall structure, directly to a water of the state or land surface. Pursuant to s. 283.55(1)(dm), Wis. Stats., s. NR 210.21(4)(5)(6) Wis. Adm. Code and in accordance with reporting requirements in your WPDES permit, permittees shall submit a written report form for each overflow. This record is used to administer the water quality program, and any personally identifiable information may be provided to requesters as required under the Wisconsin Open Records law (ss. 19.31–19.39, Wis. Stats.)."

Sanitary Sewage Overflow Notification Summary Report

Form 3400-184 (R 7/17)

Page 1 of 2

Sanitary Sewer Overflow (SSO)

Treatment Facility Overflow (TFO)

<u>Use one form per SSO location</u>. Submit within five calendar days to your Department wastewater representative. Attach additional information as necessary to explain or document each overflow occurrence. A single SSO may be more than one day if the circumstance causing the overflow results in discharge duration more than 24 hours. If there is a stop and restart of the overflow within 24 hours, but it's caused by the same circumstances, report it as one SSO. If the discharges are separated by more than 24 hours, they should be reported as separate SSOs.

Notifications	ion									
Department Notificat Permittee (Municipality	AHOOMESTED VOORTTEN ST	Pe	rmit No.	11 7 13 13 13 13 13 13 13 13 13 13 13 13 13	2.10.200.00.01	<u> </u>				
City of Mequon	•	,		GP W			GP WI-0	I-0047341-05		
Person Who Contacted	the DNR			<del></del>						
Kevin Driscoll										
DNR Person Contacted				Date (mm/dd/yyyy)	Time	of Day	<ul><li>am</li></ul>	Within 24 h	ours?	
Jacob Wedesky				01/27/2021	1	2:00	O pm	<ul><li>Yes</li></ul>	○ No	
Public Notification				and the second s	100					
Date (mm/dd/yyyy) How the Public v			vas Notified							
1			ly Bulletin and City's Website							
Describe the actual or	potential for l	numan exposul	re or contact w	vith overflowing waste	water					
Force Main break wi	thin drainag	ge ditch along	; north side o	f County Line Road	d near G	arden D	Prive			
Other Notifications	Drinking Wa	Water Intake Owner					Date (mm/dd/yyyy)			
(if applicable)	Milwaukee Water Works, South Milwaukee, Cudahy, Oak (					ζ.		01/27/2021		
	Regional Wastewater Treatment Facility							Date (mm/dd/yyyy)		
	Milwaukee Metropolitan Sewerage District							01/27/2021		
(Satellite collection per			mit a copy of th	nis report to the region	nal plant t	o which	they disc	harge.)		
Wet Weather Informa								Maria Valoria		
Was this overflow wet	weather relat	ed? Yes	No (skip	this section)						
Rainfall Start: Date	(mm/dd/yyyy	y) Start Tim	() am ()	pm	Rainfa	all Amou	inch	nes		
Rainfall End:			() am ()	nm						
	(mm/dd/yyyy	/) End Tim		pin						
Contributing Soil or	Other Condit	ions (saturated	. frozen, soil t	vpe. snowmelt. etc.):						
Overflow Details					(100 200					
Location (Street Addre	ss)		Alexandra (Indiana)	STATE OF THE STATE						
5300 W. County Lin	e Road							1.00	190 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Location (GPS coordin	ates, WGS84	4 Latit	ude: 4	3.19167	Long	gitude:	-8	7.975		
standard coordinate sy	stem)			43.075350)			(e.g	39.379770)	baw odluk	
Overflow Start: 01/	/27/2021	10:30	<ul><li>● am ○</li></ul>	om				Hoosit	Ker'nsk	
THE RESIDENCE OF THE PARTY OF T	mm/dd/yyyy)	Start Time		4	houi	rs.	1	,720	gallons	
100000	/27/2021	2:30	o am 💿	- D "		_		olume	gallerie	
	mm/dd/yyyy)									
Cause: (select all that				urred From: (select	t only one	)	BITL CHILL	nuiteu to n	object cost in	
Rain	Plugged	l Pine	○ Lift Stat	ion – Name:	eres bott		ratymae <del>Santros</del>	200 301 614	gi i 1953 ju diga se <del>Santa Santona</del> d	
_				e – MH#:	<u></u>		1 1			
Snow Melt	⊠ Broken	7.1	_	Sewel Pipe			to Si face and			
Flooding		ent Failure	_	e Sewer Pipe (Forcen r Stream Crossing – S			orcemain	O Sinh	nn .	
Power Outage	Contrac	tor Related	~	r Stream Crossing – S nent Overflow Structur		, OF	orceman	O Sibili	1919	
Other–Explain: Treatment Plant Unit or Pipe:										
Other Explain.			_					Type (		

## Sanitary Sewage Overflow Notification Summary Report Form 3400-184 (R 7/17) Page 2 of 2

Destination:	☑ Ditch – Name	of surface water it drains to	Tributary to I	Milwaukee River				
(select all that apply)	All the same of th							
triat apply)	Surface water -	Name of surface water it goes to:  Name of waterbody:						
	Ground - See	ps into soil:	audin avni svibi	s hage a soft white without a conferral QSE had proof as a g				
				onay ng at watipas nonsi n sereson te ngipas of sacang Leon (Cl. secon a Cool), nonsi Regio sacang sing Leo				
	clanation (This include severe property)	es any information, whether	er the overflow wa there were feasib	as unavoidable to prevent loss of life, personal injury, on the alternatives to the overflow.)				
		MARK I	A STANTON OF THE TOTAL OF THE STANTON OF THE STANTO	VEC 0005 - 0000				
		Steps Taken to Reduce the und contractor was contacted to the contracted to		eted a spot repair of the force main.				
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				The second se				
				ott yetini w mariw no najada Ali 💮 Mila ni ne i				
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		nate, Prevent Reoccurren						
<b>Building Bac</b>	kups							
Number of bui	lding backups occurrir	ng during this time in Area o	of Overflow:					
Locations of B (list each one)	Building Backups:							
Certification				1910/13/40/17/40				
	presentative Name	(1)(1)	Author	rized Representative Title				
Kevin R. Dri	scoll		Deputy Director of Utilities					
Email Address	677.50.1			Phone Number				
kdriscoll@ci	.mequon.wi.us			(262) 236-2937				
with a system of of the person of submitted is, to	designed to assure that or persons who manago o the best of my knowl	at qualified personnel prope e the system, or those pers	erly gather and events ons directly responder and complet imprisonment for	red under my direction or supervision in accordance valuate the information submitted. Based on my inquiry consible for gathering the information, the information te. I am aware that there are significant penalties for r knowing violations.				
Signature	of Authorized Benza	entative C:	gned Date (mm/c					
	e of Authorized Repres		Carly Control of the					
		NR wastewater representa ing Reports (DMRs) shall		s who are required to submit rflow on the DMR.				
DNR Follow-U		1497) PF 112 (121) 7	Challed State Pythers F. F.	E Total Commence of the Commen				