BYPASS / OVERFLOW INCIDENT REPORT

State Form 48373 (R9 / 7-22) Indiana Department of Environmental Management Office of Water Quality

☐ Follow-up to Bypass report
previously sent on:

INSTRUCTIONS:

Complete all parts of this form and e-mail signed copies to www.eports@idem.IN.gov. Submittal of this report will satisfy the Office of Water Quality (OWQ) telephone and written bypass/overflow reporting requirements of your NPDES permit. Please use and the second page of this form as necessary to identify separate locations caused by the same event. If you have any questions while filling out this form, please call (317) 232-7150.

To report a spill or if the release is resulting in a fish kill or other severe environmental damage, immediately report the release to the Emergency Response Section spill response line at: (317) 233-7745 or toll free within Indiana at (888) 233-7745.

Response Sect	ion spill response line	e at: (317)	233-7745 or toll f	ree within	Indiana at (888) 23	33-7745.							
				CENERA	INFORMATION			Rax21		in the second			
(1) Facility Name (Organization) GENERAL INFORMATION (2) Mailing Address (reporting organization)							(3)	(3) County			(4) NPDES Permit		
. ,		' '					, ,			IN0064131			
Lakeland R	egional Sewer D	ISTRICT	5002 E 100 N Warsaw IN				110	Rosciusko					
RELEASE INFORMATION (Location 1) (5) Outfall (6) Date (mm/dd/yy) and Time (7) Date (mm/dd/yy) and Time (8) Location of Release (streets address or (9) Latitude (9) Longitude													
(5) Outfall	(6) Date (mm/dd/yy) ar	nd Time (7) Date (mm/dd/yy)	and Time	(8) Location of Rele	ease (street	ts address or		_atitude g Min Sec)	(9) Long (Deg Mi			
Number	Release Began	✓ AM	Release Stopped	✓ AM				(Deg	(Deg Will Sec) (D		11 000)		
001			6/23/24@7:45				ng Release (12) WWTP Peak Design Flow I						
(10) Amount of Flow Released (Always provide a volume.) Check one: ☑ Estimated ☐ Actual 50 Gallons (11) WWTP Flow During Release (12) WWTP Flow During Release (13) WWTP Flow During Release (14) WWTP Flow During Release (15) WWTP Flow During Release (16) WWTP Flow During Release (17) WWTP Flow During Rel													
	vpe (Select one.)	Totaai			any damage to aq			stream		0.00			
Sanitary S	☑ Sanitary Sewer Overflow												
☐ Treatment	Treatment Bypass (at wastewater plant) NONE												
☐ Prohibited	Combined Sewer Ov	erflow											
Dry Weather Combined Sewer Overflow													
Combined Sewer System Release (15) Peacen for Purpose (Overflow (Select one or more)													
(15) Reason for Bypass / Overflow (Select one or more.) ☐ Construction Related ☐ Power Failure ☐ Equipment Failure ☐ Unknown ☐ Exceeded Max Capacity ☐ Precipitation ☐ Inches													
Construction Related Power Failure Quipment Failure Unknown Exceeded Max Capacity Precipitation Inches (16) System Component(s) (17) Additional Description of the Bypass / Overflow Event: (18) Description of the Area Impacted													
(Select one of		(17) 7	(17) Additional Description of the Bypass 7 Overflow Event.					(Check all that apply.)					
☐ Manhole	more.)	Chec	Check valve in ground bad and diaphragm in tank					✓ Affected Private Property					
House Late	eral	had :	bad allowing sewage to back up into grinder station.					☐ Basement Backup					
Pipe Failur								☐ Occurred at Treatment Plant					
✓ Pump Stat		NO O	No one noticed alarm until homeowner returned.					Reached Public Land					
☐ Treatment	Bypassed							☐ Reached Receiving Water					
☐ Other☐ Influent Structure☐								Name of Receiving Water Impacted:					
Air Relief								Name of Necelving Water impacted.					
Sewer Clean Out													
Describe Other	er: (in the box below)												
(19) Additional organizations notified by facility, if necessary (Select one or more.)													
☐ IDEM Emergency Response ☐ Health Department ☐ DNR Fish and Wildlife ☐ Local Emergency Management ☐ Other:													
(20) Actions Taken to Prevent, Minimize, or Mitigate Damage including Clean-up and Treatment of Affected Area													
					Clean-up and Treat	tment of A	Affected Are	à					
☐ Removed	r more of the followin	<i>g, tnen add</i> aired Pipe	<i>a written descrip</i> Repaired P		ion	[] Lime		an-Up	Debris				
Removed	ыоскаде 🖂 кер	alleu Fipe	M Kepalled F	unip Stat	ion 🗀 Other	Line		ан-ор	Deblis				
Applied lime to affected Area													
Applied lift	e to allected Are	a											
(21) Resolution: Actions Taken or Planned to Prevent Recurrence													
(21) Nesolution. Actions Taken of Figure to Frevent Necotite ince													
e anno 11 to 12 o													
(22)		7											
			CERT	IFICATIO	N AND SIGNATU	RE					1 July 1		
L certify under	nenalty of law that t	his docume					on or super	ision ir	accordance	with a sy	stem		
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons													
who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my													
knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. (The area below is for a handwritten signature or an electronic substitute. Scan the													
possibility of	fine and imprisonmer	ot for know	ing violations. (TI	ne area b	elow is for a handw	vritten sigr	nature or an	electro	nic substitute	. Scan th	пе		
completed form to PDF and e-mall to wwReports@idem.IN.gov)													
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SIGNATURE	ng Report (printed)	Telor	phone Number	Contac	t E-mail				ar) / Time IDEN				
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Joshua Koo	ont z /	5/4	-217-1706	Jkoon	tz@astburygro	up.com	6/24/24@	8:00		de la	□ PM		
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