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.lN.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.

		_		GENERA	L INFORMAT	ON				
(1) Facility Na	me (Organization)				porting organi			(3) C	ounty	(4) NPDES Permi
City of BI	oomington Utili	ties	PO Box 12	216, Blo	omington,	IN 47402	2-1216	Moi	nroe	IN0035718 (Dillman R
			RELEA	SE INFO	RMATION (L	ocation 1)				
(5) Outfall Number	(6) Date <i>(mm/dd/yy)</i> and Ti Release Began	Re	Date (mm/dd/yy) a lease Stopped		(8) Location of Manhole, Lift S			s or	(9) Latitude (Deg Min Sec)	(9) Longitude (Deg Min Sec)
N/A				■ AM □ PM	Vernal Pik	_				-86°34'10.003
` '	of Flow Released			provide a volume.) (11) WWTP Flow Dui 80 Gallons MGD						eak Design Flow Rat
Check one:	Estimated Actua	al 95,		Ballons Docoribo	any damage t			ána etr	30 MG	ט
Sanitary Solution Treatment Prohibited Dry Weath Combined	ppe (select one.) Bypass (at wastewater) Combined Sewer Overflor er Combined Sewer Ove Sewer System Release or Bypass / Overflow (Se	ow rflow	Noi		any damage t	o aquado me	S OF TELEM	ving su	ean.	
Construction				nt Failure	☐ Unknov	n □ Ev	reeded M	lay Car	acity 🔳 Precipita	ation .54* Inches
(16) System C			ditional Descript			rflow Event:	Jeeueu IVI	(18) D	escription of the A	ea Impacted
(Select one or Manhole House Late Pipe Failur Pump Stati	r more.) eral e ion Failure	6/25/2 wides with v	24 ~4:00PM pread dam vind gusts > ns lost pow	l: Bloo age du 75mpl	mington re e to a sev n. The ma	eceived ere storr jority of I	n ift	(Chec	escription of the Alest all that apply.) ected Private Proposement Backup curred at Treatmer ached Public Land ached Receiving W	erty nt Plant
Influent Str			24 10:00AM	I- CBU	lift station	Craws		Name	of Receiving Wate	r Impacted:
Air Relief V							st Lift	N/A		
Sewer Clea	in Out		ved overflo	w at v	erriai Fike	negiona	# LIII			
Describe Other: (in the box below) Station. 6/27/24 1:00PM: Overflow ended.				•						
	l organizations notified b orgency Response ☐ I					☐ Local	Emergen	ıcy Mar	nagement	ier:
		h 111					A.C. 1 1			
(20) Actions Taken to Prevent, Minimize, or Mitigate Damage including Clean-up and Treatment of Affected Area (Select one or more of the following, then add a written description.) ☐ Removed Blockage ☐ Repaired Pipe ■ Repaired Pump Station ☐ Other ☐ Lime ☐ Clean-Up Debris										
CBU crew	rs used a vacuum	truck	to reduce	water I	evels in v	arious lif	t statio	ns to	prevent furth	ner overflows
(21) Resolutio	n: Actions Taken or Plan	ned to F	revent Recurren	ce						
CBU is cu	rrently in the pro	cess	of upgradir	ng all c	of its lift st	ations to	more	eas	ilv run off po	rtable
CBU is currently in the process of upgrading all of its lift stations to more easily run off portable generators and reduce the need for repeated visits with a vacuum truck during power outages.										
(22)						·				
designed to as who manage i knowledge an possibility of fi completed for	penalty of law that this described personal the system, or those personal belief, true, accurate, a line and imprisonment for the PDF and e-mail to year.	nnel pro sons dire and comp knowing	t and all attachm perly gather and otly responsible plete. I am awar g violations. (<i>Th</i>	nents were I evaluate for gathe te that the e area be	the information ting the inform re are signification	der my direc on submitted ation, the in ant penalties	l. Based formation s for subm gnature of	on my submi nitting f ran ele	inquiry of the person tted is, to the best alse information, in ectronic substitute.	on or persons of my cluding the Scan the
SIGNATURE:		Tolonic	no Number	Contact	E mail				h, day, year): 6	28/24
Jane Flei	ng Rep ór t (printed) () g		one Number 349-3631	Contact fleigj@	E-mail Obloomingte	on.in.gov	Date (mo Notified 6/28/24 3:		y, <i>year) I</i> Time IDEM	☐ AM ■ PM



BYPASS / OVERFLOW REPORT (Supplemental Locations)

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previously sent on:

(23) Complete all parts of each table for additional discharge locations caused by the same event as on the first page. For any locations identified in the NPDES permit, include the Outfall number for that location from the permit.

			RELEA	SEIN	FORMATION (Location 2)	- 3 - 3 - max			
Outfall	Date (mm/dd/yy)	and Time	Date (mm/dd/vv) and	Time	Location of Release (streets addre	ess or	Latitude	Longitude	
Number	Release Began	☐ AM	Release Stopped		Manhole, Lift Station, Force Main e	etc.)	(Deg Min Sec)	(Deg Min Sec)	
N/A	6/25/24 8:00	■ PM	6/25/24 11:00	AM PM	Walnut Creek Lift Sta	tion	39°9'12.767"	-86°34'10.003'	
	Flow Released	Descript	ion of the Area Impacted		neck all that apply.)	Nam	e of Receiving Wate	er Impacted	
■ Estimated □ Actual 5989 Gallons		Read			Basement Backup Reached Receiving Water		Clear Creek		
			RELEAS	SE IN	FORMATION (Location 3)				
Outfall Number	Date (mm/dd/yy) Release Began	and Time	Date (mm/dd/yy) and Release Stopped	Time	Location of Release (streets addre Manhole, Lift Station, Force Main e	ss or etc.)	Latitude (Deg Min Sec)	Longitude (Deg Min Sec)	
N/A	6/26/24 8:00	■ AM □ PM	0/26/24 11:00	AM PM	Karst Park Lift Statio		39°9'12.767"	-86°34'10.003"	
PTT CHAI	Flow Released		on of the Area Impacted		eck all that apply.)	Name	of Receiving Wate	r Impacted	
5989 G	ed □ Actual allons		ted Private Property hed Public Land	□R	asement Backup leached Receiving Water	N/		•	
:	San Carlo Barrer		RELEAS	SE INI	FORMATION (Location 4)				
Outfall Number	Date (mm/dd/yy) : Release Began	and Time	Date (mm/dd/yy) and T Release Stopped	Гіте	Location of Release (streets address Manhole, Lift Station, Force Main e	ss or tc.)	Latitude (Deg Min Sec)	Longitude (Deg Min Sec)	
	6/25/24 7:30	☐ AM ■ PM	6/26/24 12:25		Basswood Lift Statio		39°9'12.767"	-86°34'10.003"	
	Flow Released	Descripti	on of the Area Impacted		eck all that apply.)	Name	of Receiving Water	r Impacted	
	ed		ed Private Property ned Public Land	□ B	asement Backup			•	
5989 9	anons	<u>≡</u> i Neaci			eached Receiving Water	I W	III Lakes/C	lear Creek	
Outfall	Date (mm/dd/yy) a	and Time	RELEAS	E INF	ORMATION (Location 5)				
1	Date (min/da/yy) a								
Number	Release Began		Date (mm/dd/yy) and T Release Stopped		Location of Release (streets address Manhole, Lift Station, Force Main et	is or tc.)	Latitude (Deg Min Sec)	Longitude (Deg Min Sec)	
	Release Began	☐ AM ☐ PM	Release Stopped	AM PM	Manhole, Lift Station, Force Main ea	is or tc.)			
Amount of F	Release Began	AM PM	Release Stopped	AM PM (Che	Manhole, Lift Station, Force Main ea	tc.)	(Deg Min Sec) 39°9'12.767"	(Deg Min Sec) -86°34'10.003"	
Amount of F	Release Began Flow Released ad Actual	☐ AM ☐ PM Descriptio	Release Stopped Graph Form of the Area Impacted and Private Property	AM PM (Che	Manhole, Lift Station, Force Main each all that apply.) asement Backup	tc.)	(Deg Min Sec)	(Deg Min Sec) -86°34'10.003"	
Amount of F	Release Began Flow Released ad Actual	☐ AM ☐ PM Descriptio	Release Stopped Dr. of the Area Impacted ed Private Property leed Public Land	AM PM (Che	Manhole, Lift Station, Force Main en eck all that apply.) asement Backup eached Receiving Water	tc.)	(Deg Min Sec) 39°9'12.767"	(Deg Min Sec) -86°34'10.003"	
Amount of F Estimate 5989	Release Began Flow Released ad	☐ AM ☐ PM Descriptio ☐ Affecto ☐ Reach	Release Stopped Graph Fig. 1 A Strain Control of the Area Impacted and Private Property and Public Land RELEAS	AM Che	Manhole, Lift Station, Force Main enter deck all that apply.) assement Backup eached Receiving Water ORMATION (Location 6)	name	(Deg Min Sec) 39°9'12.767" of Receiving Water	(Deg Min Sec) -86°34'10.003" Impacted	
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(ATTACH ADDITIONAL SHEETS IF NECESSARY.)

CERTIFICATION AND SIGNATURE

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 completed form to PDF and e-mail to wwReports@idem.IN.gov)

SIGNATURE: _	Jan	ne FJ	لعنز	_
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