

National Pollutant Discharge Elimination System (NPDES) CSO Monthly Report of Operation (CSO MRO) State Form 50546 (R4 / 9-15)

City:	Noblesvil	le								Page '	l of	4		F	erm	it Number:	INC	0020168	
Facility:	Noblesvil	le Wastev	vater Utility							4.6	F	Public No	tific	ation Requ	Iren	ents Met?	Υ		
Monitor	ing Period	: De	cember	2023						, - I F	E	nter "x" ii	no	CSO disch	arg	e occurred	for	the month:	x
Design	Peak Hour	dy Flow (I	MGD):	20	Design Av		Measured/Metered (M) or Estimated (E) must be specified												
WWTE	Influent	Data		Pr	recipitation Data				C	SO Outfall No. 003				CSO Outfall No. 0					1
Day of Month	Average Daily Flow (MGD)	Peak Hourly Flow (MGD)	Time Precip. Began (am/pm)	Precip. Duration (Hours)	Total Daily Precip. (Inches)	Peak Intensity (Inch/hr)	Measureme nt interval (hr, 30 m, 15 m)	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharg e (MG)	M or E	Time Discharge Began	Mor	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E
1	6.50	11.82	4:50 AM	2.50	0.3	0.08	15 min	_									П		
2	6.77	12.73		0.00	0	0.00			П		Г				Т		П		T
3	7.67	13.16	3:35 PM	0.17	0.02	0.02	15 min		П				П				П		Т
4	6.14	12.52		0.00	0	0.00											Н		\vdash
5	6.87	12.05	6:40 AM	0.75	0.09	0.03	15 min		П		П		П				П		T
6	6.83	12.41		0.00	0	0.00	10 /////								П		П		
7	7.07	12.38		0.00	0	0.00			П				П		П		Ħ		Т
8	7.18	12.90		0.00	0	0.00			П		П						Н		\vdash
9	7.20	21.30	6:15 AM	0.58	0.19	0.15	15 min		П								Н		
10	7.96	13.01		0.00	0	0.00	10		П		П				F		H		
11	6.46	11.44		0.00	0	0.00			П		П				T		H		
12	7.06	12.50		0.00	0	0.00			П		Г		П		Г		H		
13	6.87	13.14		0.00	0	0.00			П		Н		П		Т		Н		
14	7.20	11.84		0.00	0	0.00			П				П				H		
15	7.61	12.20		0.00	0	0.00			П				П		Г		Н		
16	7.07	12.74	9:45 PM	0.75	0.09	0.07	15 min		П								Н		
17	7.26	12.40	12:05 AM	1.58	0.19	0.07	15 min		П		П		П				Н		
18	6.44	13.49	12:35 PM	0.17	0.02	0.02	15 min		П								Н		
19	7.42	13.23		0.00	0	0.00			П				П		Г		П		
20	6.85	12.00		0.00	0	0.00			П		П						Н		
21	8.02	13.32		0.00	0	0.00			П				П				Н		
22	6.96	12.50	9:20 PM	0.50	0.06	0.03	15 min		П		П		П				П		
23	7.04	13.47	2:05 AM	1.25	0.15	0.05	15 min		П								П		
24	7.05	13.71	1:45 AM	0.08	0.01	0.01	15 min		П				П				Н		
25	6.90	12.50	2:15 PM	2.00	0.24	0.07	15 min										П		
26	6.76	12.11	2.10, 11.	0.00	0	0.00	10		П								П		
27	7.15	11.08		0.00	0	0.00			П				П				Н		
28	7.25	14.52	11:40 AM	0.67	0.08	0.06	15 min		П								Н		
29	7.28	11.56	8:00 PM	0.42	0.05	0.02	15 min										H		
30	7.35	12.73	12:10 AM	0.33	0.04	0.01	15 min												
31	7.09	12.90	12:45 PM	0.08	0.01	0.01	15 min			i i					1				i.
Totals:	219.28			11.83	1.54			0	Da ys	0.00		0		0	Da ys	0.00	H	0	
		Name and	Title of Prin		utive Office	r or Author	rized Agent		1 20	0.00		1		Telephone		0.00		U	
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WITH A INQUIRY	SYSTEM (DESIGNEI PERSONS	TO ASSUR	E THAT Q	UALIFIED P	ERSONNE THOSE PI	L PROPERL ERSONS DIF	Y GATHER	SPC	NSIBLE FO	TE T	THE INFO	RM/	ATION SUB THE INFOR	MIT MA	TED. BASE	ED O	ON MY	

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, INC., UDING THE POSSIBILITY OF FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS.

Signature of Principal Executive Office	er or Authorized Agent	Date (mm/do	l/yy)
/	lovallan Museau	01	/12/24



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City:	Noblesvil	le											Page 2	2 of	4		F	Pern	nit Number:	: IN	0020168			
acility	Noblesvil	le V	Vastewa	ter (Jtility									F	Public No	tific	ation Requ	iren	nents Met?	Y				
lonitor	ing Period:		Decem	ber	2023								Enter "x" if no CSO discharge occurred for the month: x										х	
Design	esign Peak Flow (Hourly) (MGD): 20 Design Flow (MGD): 10									Measured/Metered (M) or Estimated (E) must be specified														
	CSO Outfall No. 005					CSO Outfall No. 007						CSO Outfall No. 008					CSO Outfall No. 009							
Day of Month	Time Discharge Began	M or E			Event Discharge (MG)	M or E	Discharge	M or E	Event Duration (Hours)	Mor	Event Discharge (MG)	M or E	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M	Time Discharge Began	M		M	Event Discharge (MG)	N
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Day of Disch	Period: k Flow ((Hou	Decemb	oer O): No.	2023 20 010	M or E	Time		(MGD): O Outfall Event Duration (Hours)	м	10 011 Event Discharge (MG)	Time Dischai	CS M	Entered (M) O Outfall Event Duration	er ": or E No.	x" if no C	E) n	nents Met? discharge must be specified to the specified t	e oc		No.	Event Discharge (MG)
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City: I	Noblesville			Page: 4 of 4	Permit Number: IN0020168
Facility: I	Noblesville Wastewater Ut	ility		Public Notific	ation Requirements Met? Y
Monitorir	ng Period: December	2023		Enter "x" if no	CSO discharge occurred for the month: x
Deales D	eak Hourly Flow (MGD):	20	Design Average Flow (MGD): 10	The state of	all and the second second second
Design P	eak nourry Flow (MGD):	20	Design Average Flow (MGD): 10		
Day of Month	Comments (further ex	colanation as	to why each CSO event occurred)		
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			onathan Mirgeaux, Utility Director		317-776-6353
WITH A S INQUIRY SUBMITT	YSTEM DESIGNED TO AS OF THE PERSONS WHO I ED IS, TO THE BEST OF I	SSURE THAT (MANAGE THE MY KNOWLED	I DOCUMENT AND ALL ATTACHMENTS WERE QUALIFIED PERSONNEL PROPERLY GATHER SYSTEM OR THOSE PERSONS DIRECTLY RE GE AND BELIEF, TRUE, ACCURATE, AND COI THE POSSIBILITY OF FINE AND IMPRISONME	AND EVALUATE THE INFORM SPONSIBLE FOR GATHERING MPLETE. I AM AWARE THAT	ATION SUBMITTED. BASED ON MY THE INFORMATION; THE INFORMATION THERE ARE SIGNIFICANT PENALTIES FOR
	of Principal Executive O				Date (mm/dd/yy)
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