

National Pollutant Discharge Elimination System (NPDES) CSO Monthly Report of Operation (CSO MRO)

State Form 50546 (R5 / 11-21)
INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

City:	Noblesvil	е							_	Page	1 of	4	_	P	em	it Number	iNC	020168	_				
Facility:	Noblesvil	e Wastev	water Utility			Public Noti									cation Requirements Met?								
Monitor	ing Period	: F	ebruary	2025							E	nter "x" i	fno	CSO discharge occurred for the month:									
Design I	Peak Hour	ly Flow (f	MGD):	20	Design Av	Measured/Metered (M) or Estimated (E) must be specified																	
WWTF	Influent	Data		Pr	ecipitation I	SO Outfall	No.	003			004	04											
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 (Inches/ Measureme nt Interval)	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	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M				
1	7.64	15.68		0.00	0.00	0.00											П		П				
2	9.11	15.24		0.00	0.00	0.00							Г				П		П				
3	7.62	15.15		0.00	0.00	0.00											П						
4	7.79	15.28		0.00	0.00	0.00			П				Г						Т				
5	9.93	16.43		0.00	0.00	0.00																	
6	7.87	16.51	1:35 AM	0.67	0.08	0.03	15 min						Г				П		П				
7	9.18	14.14		0.00	0.00	0.00													Г				
8	8.82	15.76	12:35 PM	0.42	0.05	0.03	15 min												П				
9	9.29	16.59		0.00	0.00	0.00			П				Г				П		Г				
10	7.96	14.09		0.00	0.00	0.00																	
11	7.29	14.07		0.00	0.00	0.00			П		Г		Г		Г		П		Г				
12	8.59	14.21	6:20 PM	0.92	0.12	0.04	15 min		П								П						
13	8.41	14.38	12:25 AM	0.08	0.01	0.01	15 min								Г		П		П				
14	7.74	14.49	10:20 AM	0.67	0.08	0.05	15 min						Г	8:45 AM	м	15.25	м	0.084	м				
15	8.85	14.78	5:20 AM	3.17	0.40	0.09	15 min							12:00 AM	Г	24.00	м	0.061	М				
16	9.20	15.36	12:00 AM	0.67	0.08	0.08	15 min		П					12:00 AM		24.00	м	0.018	М				
17	10.30	14.66		0.00	0.00	0.00								12:00 AM		22.25	м	0.008	М				
18	7.52	24.62		0.00	0.00	0.00			П		Г		Ī				П						
19	8.42	23.06	12:05 PM	0.08	0.01	0.01	15 min						Г				П						
20	7.89	24.66		0.00	0.00	0.00											П		П				
21	8.88	24.02	1:45 PM	0.17	0.02	0.02	15 min										П						
22	8.35	22.59		0.00	0.00	0.00													Г				
23	9.62	14.76		0.00	0.00	0.00																	
24	7.80	14.63		0.00	0.00	0.00																	
25	7.50	14.17		0.00	0.00	0.00											П		Г				
26	9.27	20.16	11:30 AM	0.25	0.04	0.03	15 min																
27	7.50	14.81		0.00	0.00	0.00							Г						П				
28	9.29	14.04		0.00	0.00	0.00																	
Totals:	237.63			7.10	0.89			0	Da ys	0.00		0		4	Da ys	85.50		0.171					
		lame and	Title of Prin	cipal Exec	utive Office		_					7,0,0		Telephone	_	7 1782	050	2 112					
WITH A	SYSTEM D	ESIGNE	Y OF LAW T D TO ASSUR S WHO MAN	HAT THIS	UALIFIED P	FAND ALL	ATTACHME L PROPERL	Y GATHER	ANI	EVALUA	TE 1	HE INFO	RM.	ATION SUB	MIT	TED. BASI	N AC	N 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, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS.

Signature of Principal Executive Officer or Authorized Agent	Date (mm/dd/yy)
Jonatha Margens	03/17/25



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Citys														Page 2 of 4 Permit Numbers IN0020168										
acility	acility; Noblesville Wastewater Utility												Public Notification Requirements Met?"											483
Monitor	ing Period:		Febru	iary.	2025		200	AV							En	ter	"x" if no (SO	discharge	9:01	curred f	orth	e month	21
Design Peak Flow (Hourty) (MGD): 20 Design Flow (MGD): 10											Measured/Metered (M) or Estimated (E) must be specified													
		CS	O Outfall	No.	005	H		CS	O Outfall	No.	007		CSO Outfall No.						RA	100	O Outfal	009	13	
Day of	Time Discherge Began	M or E	Event Duration (Hours)	M or E	Event Discharge	M. O. E.	Time Discharge Began	M	Event Duration (Hours)	M or E	Event :Discharge (MG)	M of	Time Discharge Segan	M'	Event Duration	M	Event Discharge (MG)	M	Time Discharge Began	M	Event	M	Event Discharge (MG)	
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City:	Noblesvil	lle											Page 3	3 of	4		P	егп	it Number:	IN	0020168				
Facility:	Noblesvil	le V	Vastewat	er	Utility								Public Notification Requirements Met?												
Monitoring Period: February 2025											Enter "x" if no CSO discharge occurred for the month:														
Design	n Peak Flow (Hourly) (MGD): 20 Design Flow (MGD): 10									Measured/Metered (M) or Estimated (E) must be specified															
	CSO Outfall No. 010						CSO Outfall No. 011							CS	Outfall I	No.			CSO Outfall No.						
Day of Month	Time Discharge Began	M or E	Duration		Event Discharge (MG)	M		M or E	Event Duration (Hours)	M or E	Discharge	M or E	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E	Time Discharge Began	M or E	Event Duration (Hours)		Event Discharge (MG)	M oi	
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Totals:	0	Da ys	0.00		0		0	Da ys	0.00		0	Y	0	Da ys	0.00	- 12	0		0	Da ys	0.00		0	-	



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City:	Noblesville					Page: 4 of 4	Permit Number: IN0020168
Facility	: Noblesville W	astewater Utility				Public Not	ification Requirements Met? Y
Monito	ring Period:	February	2025			Enter "x" If	no CSO discharge occurred for the month:
Design	Peak Hourly FI	ow (MGD):	20	Design Average Flow (MGD):	10		
Day of Month		/further avele		to why each CSO event occurred			
1	Comments	further expla	nation as	to why each CSO event occurred			
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13	The Little	former of the second					
14	the Utility per	normed cleaning	to remov	e heavy grease upstream of the Wa	yne St inven	ed siphon. Some releas	ed grease migrated downstream and, along ekend. The Utility was informed on Monday
16	at which time	we cleared the	hlockane	The Utility has made the following S	OP changes	to avoid futro extended	overflows: 1) Restaurants upstream of the
17	siphon are red	uired to clean r	rease fran	os more frequently, 2) After cleaning	unstream of	the sinhon Operators w	ill inspect the sinhon, 3) Automated
18	notifications h	ave been estab	ished by t	he sewer monitoring vendor.	oporoum of	the diphen operators w	iii inspect the alphon, 5) Automated
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	or Printed Name	and Title of Pri	ncinal Eve	cutive Officer or Authorized Agent		VIEW COLUMN TO THE PARTY OF	Teleshama
Typeuc	or Fillited Hame	and tipe of File	icipai Lxe	cutive Officer of Authorized Agent			Telephone
				onathan Mirgeaux, Utility Director			317-776-6353
WITH A INQUIR SUBMIT	SYSTEM DESI Y OF THE PERS ITED IS, TO THI	GNED TO ASSUI SONS WHO MAN E BEST OF MY F	RE THAT (IAGE THE (NOWLED	QUALIFIED PERSONNEL PROPERLY SYSTEM OR THOSE PERSONS DIRE	GATHER AN CTLY RESPO AND COMPL	D EVALUATE THE INFOR DNSIBLE FOR GATHERIN ETE. I AM AWARE THA	ECTION OR SUPERVISION IN ACCORDANCE IMATION SUBMITTED. BASED ON MY IG THE INFORMATION; THE INFORMATION T THERE ARE SIGNIFICANT PENALTIES FOR ONS.
Signatu	re of Principal	Executive Office	r or Autho	rized Agent			Date (mm/dd/yy)
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