

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

Facility: Nobless Monitoring Period WWTP Influer Day of Month (MGD) 1 6.86 2 7.01 3 7.37 4 7.19 5 7.78 6 5.20 7 6.46 8 7.44 9 8.27 10 8.07 11 7.75 12 8.17 13 6.57 14 7.39 15 7.31 16 7.28	od: F urly Flow (I nt Data	ebruary	2023 20	Design Ave			progra						ation Requ		33 50-			i.			
Design Peak Ho WWTP Influer Average Daily Flow (MGD) 1 6.86 2 7.01 3 7.37 4 7.19 5 7.78 6 5.20 7 6.46 8 7.44 9 8.27 10 8.07 11 7.75 12 8.17 13 6.57 14 7.39 15 7.31	nt Data Peak Hourly Flow	MGD):	20	Design Ave	200					-	_A HD 14		Service Committee		53 500						
WWTP Influer Average Daily Month Average Daily Month 1 6.86 2 7.01 3 7.37 4 7.19 5 7.78 6 5.20 7 6.46 8 7.44 9 8.27 10 8.07 11 7.75 12 8.17 13 6.57 14 7.39 15 7.31	Peak Hourly Flow		1-1-1	Design Ave	200								Enter "x" if no CSO discharge occurred for the mon								
Day of Month (MGD) 1 6.86 2 7.01 3 7.37 4 7.19 5 7.78 6 5.20 7 6.46 8 7.44 9 8.27 10 8.07 11 7.75 12 8.17 13 6.57 14 7.39 15 7.31	Peak Hourly Flow	Time	Pro		erage Flow	(MGD):	10		Measured/	Met	ered (M) o	r E	stimated (E) mı	ust be spec	ified					
Day of Flow Month Flow (MGD) 1 6.86 2 7.01 3 7.37 4 7.19 5 7.78 6 5.20 7 6.46 8 7.44 9 8.27 10 8.07 11 7.75 12 8.17 13 6.57 14 7.39 15 7.31	Hourly Flow	Time		ecipitation D	ata	PUR		CS	SO Outfall	No.	002			003							
2 7.01 3 7.37 4 7.19 5 7.78 6 5.20 7 6.46 8 7.44 9 8.27 10 8.07 11 7.75 12 8.17 13 6.57 14 7.39 15 7.31		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	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E			
3 7.37 4 7.19 5 7.78 6 5.20 7 6.46 8 7.44 9 8.27 10 8.07 11 7.75 12 8.17 13 6.57 14 7.39 15 7.31	10.68		0.00	0.00	0.00											П					
7.37 4 7.19 5 7.78 6 5.20 7 6.46 8 7.44 9 8.27 10 8.07 11 7.75 12 8.17 13 6.57 14 7.39 15 7.31	11.15		0.00	0.00	0.00																
5 7.78 6 5.20 7 6.46 8 7.44 9 8.27 10 8.07 11 7.75 12 8.17 13 6.57 14 7.39 15 7.31	10.87		0.00	0.00	0.00																
7.76 5.20 7 6.46 8 7.44 9 8.27 10 8.07 11 7.75 12 8.17 13 6.57 14 7.39 15 7.31	11.60		0.00	0.00	0.00																
7 6.46 8 7.44 9 8.27 10 8.07 11 7.75 12 8.17 13 6.57 14 7.39 15 7.31	12.02		0.00	0.00	0.00																
8 7.44 9 8.27 10 8.07 11 7.75 12 8.17 13 6.57 14 7.39 15 7.31	10.73		0.00	0.00	0.00																
9 8.27 10 8.07 11 7.75 12 8.17 13 6.57 14 7.39 15 7.31	11.38		0.00	0.00	0.00			П								П					
10 8.07 11 7.75 12 8.17 13 6.57 14 7.39 15 7.31	11.35	6:35 PM	2.33	0.28	0.09	15 min		П													
11 7.75 12 8.17 13 6.57 14 7.39 15 7.31	13.04	12:05 AM	4.92	0.83	0.23	15 min		П								П					
12 8.17 13 6.57 14 7.39 15 7.31	11.62		0.00	0.00	0.00			П													
13 6.57 14 7.39 15 7.31	11.80		0.00	0.00	0.00																
14 7.39 15 7.31	12.59	9:05 AM	0.08	0.01	0.01	15 min		П		П				П		П		П			
15 7.31	11.71		0.00	0.00	0.00																
1.31	13.06	8:20 PM	0.50	0.07	0.06	15 min										П					
16 7.28	12.70		0.00	0.00	0.00			П						П		П					
	12.68	6:45 AM	1.50	0.22	0.09	15 min		П													
17 7.85	13.03		0.00	0.00	0.00			П								П					
18 7.58	12.68		0.00	0.00	0.00																
19 7.45	12.42		0.00	0.00	0.00											П					
20 7.68	11.36		0.00	0.00	0.00																
21 7.08	11.00		0.00	0.00	0.00											П					
22 7.20	13.85	2:50 AM	3.00	0.66	0.37	15 min		П													
23 7.24	15.94	6:15 AM	0.08	0.01	0.01	15 min															
24 8.38	11.60		0.00	0.00	0.00			П						П		П					
25 7.47	12.71		0.00	0.00	0.00																
26 8.20	12.68		0.00	0.00	0.00											П					
27 6.80	13.04	3:35 AM	3.17	0.51	0.15	15 min															
28 7.96	11.56		0.00	0.00	0.00																
3 = 3																П					
tiel .																					
Totals: 207.01		T. 119	15.58	2.59			0	Da ys	0.00		0	1.4	0	Da ys	0.00		0	F			
Typed or Printed																		_			

INQUIRY OF THE 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.

Signature of Principal Executive Officer of Authorized/Agent	Date (mm/dd/yy)
Constra Magalar	03/16/23



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

City: Noblesville Facility: Noblesville Wastewater Utility													Page 2	2 of	4		F	em	nit Number:	:jIN	0020168			_
Facility	: Noblesvi	lle V	Vastewa	ter l	Jtility	_		_		_		_	Public Notification Requirements Met? Y										-6	
Monitoring Period: February 2023											Enter "x" if no CSO discharge occurred for the mon										e month:)		
Design	Peak Flow	(Ho	urly) (MG	D):	20		Design F	low	(MGD):		10	_	Measured/Metered (M) or Estimated (E) must be specified							153711				
	CSO Outfall No. 004							CSO Outfall No. 005						CS	O Outfall	No.	007		CSO Outfall No.			008		
Day of Month	Time Discharge Began	M	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E	Time Discharge Began	M or E	Event Duration (Hours)	M	Event Discharge (MG)	M or E	Time Discharge Began	Mor	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E	Time Discharge Began	M	Duration			M
1		П				П		Г									()		2092	Ť	(Floure)	, L	(41.0)	
2						Т								Г		Г				t				T
3						Г								Г						T				
4								T						Г				П		T				Г
5		П				П		T						П		Г				T				
6														П		П								
7						Г														T				Ť
8																				T				
9																								Г
10																								
11																				T				Г
12																								П
13																				T				Г
14																				Г				П
15																								Г
16																								
17																								
18		Ш																						
19																								
20		Ш																						
21		Ш																						
22		Ш																						
23		Ш				Ш																		
24		Ш																						
25		Ц																						
26		Ш				Ц																		
27		Ш																						
28		Ц				Ц		Ш																
29						Ц																		
30		Ц				Ц		Ц																
31		Ц				Ц																		
otals:	0	Da ys	0.00		0		0	Da ys	0.00		0		0	Da ys	0		0		0	Da ys	0.00	- 3	0	



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

ity:	Noblesville												Page 3 of 4 Permit Number: IN0020168											
acility	Noblesvil	le V	Vastewat	er (Utility			_					Public Notification Requirements Met? Y											
lonitor	oring Period: February 2023												Enter "x" if no CSO discharge occurred for the month									e month:		
esign	ign Peak Flow (Hourly) (MGD): 20 Design Flow (MGD): 10									Measured/Metered (M) or Estimated (E) must be specified														
		csc	Outfall I	No.	009		E III	CSO Outfall No.		o.; 010		CSO Outfo			ıtfall No.				C	SO Outfall	No.			
Day of Month	Time Discharge Began	M or E	Event Duration (Hours)		Event Discharge (MG)	M or E	Discharge	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E	Discharge	M or E			Event Discharge (MG)	M or E	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	
1		П				Γ				Г				П						Г				T
2																								T
3														П										Ť
4														П		П								T
5																								T
6																								T
7						Γ																		T
8																				Γ				T
9																								T
10																								Ī
11													G.											Ī
12																								Ī
13		Ш				L																		Ι
14																								
15		Ш																						
16																								
17		Ш				L								L										
18						L																		
19		Ш						L		L														1
20		Ц				L																		1
21		Ш																						1
22		Н						L		L								L						1
23		Н																	-					1
24		\sqcup				-				L				L						L				1
25		Н				_																		1
26		H				-								L						L				1
27		\sqcup						L						L				L						1
28		\sqcup				_				L														1
29		\vdash				-		L		L										1				1
30		Ш				_																		T
		Da				_		Da ya						Da		L				Da				ļ



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

City:	Noblesville			Page: 4 of 4	Permit Number: N0020168						
Facility	: Noblesville Wastewater Utilit	У			Public Notific	cation Requirements Met?	Υ				
Monito	ring Period: February	2023			Enter "x" if no	o CSO discharge occurred	for the month: X				
Design	Peak Hourly Flow (MGD):	20	Design Average Flow (MGD):	10							
Day of Month		anation as	to why each CSO event occurred			To the second					
1											
2											
3											
5											
6											
7											
8											
9											
10											
11											
13											
14											
15											
16											
17											
18											
19											
20	=======										
22	-										
23											
24											
25											
26											
27											
28											
Typed o	or Printed Name and Title of P	rincipal Exe	cutive Officer or Authorized Agent			Telephone					
		la.	andhan Mirana I Mills Director			047 770 0					
CERT	FY LINDER PENALTY OF LAW		onathan Mirgeaux, Utility Director DOCUMENT AND ALL ATTACHMEN	TE WEDE D	DEDADER HARED MY DIDE	317-776-63					
WITH A INQUIR SUBMIT SUBMIT	SYSTEM DESIGNED TO ASS Y OF THE PERSONS WHO MA ITED IS, TO THE BEST OF MY ITING FALSE INFORMATION,	URE THAT O NAGE THE KNOWLED INCLUDING	QUALIFIED PERSONNEL PROPERLY SYSTEM OR THOSE PERSONS DIRE GE AND BELIEF, TRUE, ACCURATE, THE POSSIBILITY OF FINE AND IMP	GATHER AN ECTLY RESP AND COMP	ID EVALUATE THE INFORM ONSIBLE FOR GATHERING LETE. I AM AWARE THAT	IATION SUBMITTED. BASE THE INFORMATION; THE I THERE ARE SIGNIFICANT I	D ON MY NFORMATION				
Signatu	ire of Principal Executive Office	er or Autho	rized Agent			Date (mm/dd/yy)					
	1/0	nath	on Margan			03/16/2	23				
	7	- Annual Control				7					