

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

No.   Peak Daily Flow Month   Procip. Flow Month	Measured/Met CSO Outfall No. Sevent Met Duration or	Enter "x" if no stered (M) or i . 003	CSO discha	ements Met? Y rge occurred for must be specific CSO Outfall No M Event Mor Duration of (Hours)	. 004  Event Discharge
Design Peak Hourly Flow (MGD): 20   Design Average Flow (MGD): 10	Measured/Met CSO Outfall No. Event M Duration or	tered (M) or i	Time	CSO Outfall No  M Event Mor Duration of	. 004  Event Discharge
Number   Precipitation   Data   D	CSO Outfall No.	Event M	Time	CSO Outfall No	Event Discharge M
Name	Event M r Duration or	Event M	Discharge	M Event M	Event Discharge M
Day of Month   Flow Month   Month   Flow Month   Month   Flow Month	r Duration or	Discharg or	Discharge	or Duration or	Discharge M
2       8.64       13.52       10:15 AM       0.08       0.01       0.01       15 min         3       8.05       15.13       0.00       0.00       0.00       0.00         4       8.53       13.85       0.00       0.00       0.00       0.00         5       6.54       13.44       0.00       0.00       0.00       0.00         6       8.06       13.72       0.00       0.00       0.00       0.00         7       7.49       16.02       0.00       0.00       0.00       0.00         8       7.95       13.64       0.00       0.00       0.00       0.00         9       7.89       13.90       0.00       0.00       0.00       0.00         10       7.84       14.09       0.00       0.00       0.00       0.00         11       8.13       13.54       0.00       0.00       0.00       0.00         12       6.66       12.94       0.00       0.00       0.00       0.00         13       7.90       13.15       0.00       0.00       0.00       0.00         14       7.11       14.05       0.00       0.00       0.					
3 8.05 15.13 0.00 0.00 0.00 0.00 5 6.54 13.44 0.00 0.00 0.00 0.00 0.00 0.00 0.00					
4       8.53       13.85       0.00       0.00       0.00       0.00         5       6.54       13.44       0.00       0.00       0.00       0.00         6       8.06       13.72       0.00       0.00       0.00       0.00         7       7.49       16.02       0.00       0.00       0.00       0.00         8       7.95       13.64       0.00       0.00       0.00       0.00         9       7.89       13.90       0.00       0.00       0.00       0.00         10       7.84       14.09       0.00       0.00       0.00       0.00         11       8.13       13.54       0.00       0.00       0.00       0.00         12       6.66       12.94       0.00       0.00       0.00       0.00         13       7.90       13.15       0.00       0.00       0.00         14       7.11       14.05       0.00       0.00       0.00         15       7.93       14.62       0.00       0.00       0.00         16       8.90       14.62       2:20 PM       0.17       0.02       0.01       15 min         17					
5       6.54       13.44       0.00       0.00       0.00       0.00         7       7.49       16.02       0.00       0.00       0.00       0.00         8       7.95       13.64       0.00       0.00       0.00       0.00         9       7.89       13.90       0.00       0.00       0.00       0.00         10       7.84       14.09       0.00       0.00       0.00       0.00         11       8.13       13.54       0.00       0.00       0.00       0.00         12       6.66       12.94       0.00       0.00       0.00       0.00         13       7.90       13.15       0.00       0.00       0.00         14       7.11       14.05       0.00       0.00       0.00         15       7.93       14.62       0.00       0.00       0.00         16       8.90       14.62       2:20 PM       0.17       0.02       0.01       15 min         17       7.42       15.94       11:35 AM       1.08       0.13       0.04       15 min         19       7.81       14.83       0.00       0.00       0.00       0.00					
6       8.06       13.72       0.00       0.00       0.00       0.00         7       7.49       16.02       0.00       0.00       0.00       0.00         8       7.95       13.64       0.00       0.00       0.00       0.00         9       7.89       13.90       0.00       0.00       0.00       0.00         10       7.84       14.09       0.00       0.00       0.00       0.00         11       8.13       13.54       0.00       0.00       0.00       0.00         12       6.66       12.94       0.00       0.00       0.00       0.00         13       7.90       13.15       0.00       0.00       0.00       0.00         14       7.11       14.05       0.00       0.00       0.00       0.00         15       7.93       14.62       2:20 PM       0.17       0.02       0.01       15 min         17       7.42       15.94       11:35 AM       1.08       0.13       0.04       15 min         18       7.93       14.48       12:45 PM       0.08       0.01       0.01       15 min         19       7.81       14.83 <td></td> <td></td> <td></td> <td></td> <td></td>					
7 7.49 16.02 0.00 0.00 0.00 0.00 9 8 7.95 13.64 0.00 0.00 0.00 0.00 9 9 7.89 13.90 0.00 0.00 0.00 0.00 0.00 11 8.13 13.54 0.00 0.00 0.00 0.00 0.00 12 6.66 12.94 0.00 0.00 0.00 0.00 0.00 13 7.90 13.15 0.00 0.00 0.00 0.00 0.00 14 7.11 14.05 0.00 0.00 0.00 0.00 0.00 15 7.93 14.62 0.00 0.00 0.00 0.00 0.00 16 8.90 14.62 2:20 PM 0.17 0.02 0.01 15 min 17 7.42 15.94 11:35 AM 1.08 0.13 0.04 15 min 18 7.93 14.48 12:45 PM 0.08 0.01 0.01 15 min 19 7.81 14.83 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0					
8       7.95       13.64       0.00       0.00       0.00       0.00         9       7.89       13.90       0.00       0.00       0.00       0.00         10       7.84       14.09       0.00       0.00       0.00       0.00         11       8.13       13.54       0.00       0.00       0.00       0.00         12       6.66       12.94       0.00       0.00       0.00       0.00         13       7.90       13.15       0.00       0.00       0.00       0.00         14       7.11       14.05       0.00       0.00       0.00       0.00         15       7.93       14.62       0.00       0.00       0.00       0.00         16       8.90       14.62       2:20 PM       0.17       0.02       0.01       15 min         17       7.42       15.94       11:35 AM       1.08       0.13       0.04       15 min         18       7.93       14.48       12:45 PM       0.08       0.01       0.01       15 min         19       7.81       14.83       0.00       0.00       0.00       0.00         20       6.45       14.36<					
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14     7.11     14.05     0.00     0.00     0.00       15     7.93     14.62     0.00     0.00     0.00       16     8.90     14.62     2:20 PM     0.17     0.02     0.01     15 min       17     7.42     15.94     11:35 AM     1.08     0.13     0.04     15 min       18     7.93     14.48     12:45 PM     0.08     0.01     0.01     15 min       19     7.81     14.83     0.00     0.00     0.00       20     6.45     14.36     0.00     0.00     0.00       21     7.82     13.40     0.00     0.00     0.00					
15 7.93 14.62 0.00 0.00 0.00 15 min 18 7.93 14.48 12:45 PM 0.08 0.01 0.01 15 min 19 7.81 14.83 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0					
16     8.90     14.62     2:20 PM     0.17     0.02     0.01     15 min       17     7.42     15.94     11:35 AM     1.08     0.13     0.04     15 min       18     7.93     14.48     12:45 PM     0.08     0.01     0.01     15 min       19     7.81     14.83     0.00     0.00     0.00       20     6.45     14.36     0.00     0.00     0.00       21     7.82     13.40     0.00     0.00     0.00					
17 7.42 15.94 11:35 AM 1.08 0.13 0.04 15 min  18 7.93 14.48 12:45 PM 0.08 0.01 0.01 15 min  19 7.81 14.83 0.00 0.00 0.00  20 6.45 14.36 0.00 0.00 0.00  21 7.82 13.40 0.00 0.00 0.00					
18 7.93 14.48 12:45 PM 0.08 0.01 0.01 15 min  19 7.81 14.83 0.00 0.00 0.00  20 6.45 14.36 0.00 0.00 0.00  21 7.82 13.40 0.00 0.00 0.00					
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20 6.45 14.36 0.00 0.00 0.00 21 7.82 13.40 0.00 0.00 0.00					
21 7.82 13.40 0.00 0.00 0.00					
7.02 13.40 0.00 0.00					
22 7.57 40.03 40.45 444 4.23 0.20 0.44 45					
7.57 19.03 10:45 AM 1.33 0.22 0.14 15 min					
23 7.63 12.97 0.00 0.00 0.00					
24 7.24 13.23 1:20 AM 0.58 0.07 0.03 15 min					
<b>25</b> 7.30 15.22 0.00 0.00 0.00					
<b>26</b> 6.67 14.10 0.00 0.00 0.00					
<b>27</b> 7.97 13.82 0.00 0.00 0.00					
28 6.84 14.10 2:40 AM 0.33 0.06 0.04 15 min					
<b>29</b> 7.78 14.03 0.00 0.00 0.00					
Totals: 221.80 3.67 0.52 0 ys		0		Da 0.00	0
Typed or Printed Name and Title of Principal Executive Officer or Authorized Agent			Telephone	KKETTE.	
Jonathan Mirgeaux, Utility Director I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PR WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHER AN		ER MY DIREC	CTION OR SU	317-776-6353 PERVISION IN A	CCORDANCE



## 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 2 of 4 Permit Number: IN0020168												
Facility: Noblesville Wastewater Utility											Public Notification Requirements Met? Y													
Monitor	ing Period:		Febru	ary	2024					3					Ent	er	"x" if no C	cso	discharge	9 00	curred f	or th	e month:	: )
Design Peak Flow (Hourly) (MGD): 20 Design Flow (MGD): 10										Measured/Metered (M) or Estimated (E) must be specified														
CSO Outfall No. 005				E	CSO Outfall No. 007						CSO Outfall No. 008						CSO Outfall No. 009							
Day of Month	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M	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)	M or E	Event Discharge (MG)	M	Time Discharge Began	M or E	Event Duration		Event Discharge	
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## National Pollutant Discharge Elimination System (NPDES) CSO Monthly Report of Operation (CSO MRO) State Form 50546 (R4 / 9-15) INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

ity: Noblesville											Page 3 of 4 Permit Number: IN0020168													
Facility: Noblesville Wastewater Utility										Public Notification Requirements Met? Y														
Ionitor	ing Period:		Febru	ıary	2024			3							Ente	er "	x" if no C	sc	discharge	e 01	ccurred f	or th	e month:	,
Design Peak Flow (Hourly) (MGD): 20 Design Flow (MGD): 10										Measured/Metered (M) or Estimated (E) must be specified									I					
CSO Outfall No. 010						CSO Outfall No. 011						CSO Outfall No.						CSO Outfall No.						
Day of Month	Time Discharge Began	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	Mor	Discharge	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	Mor	Time Discharge Began	M or E	Event Duration (Hours)		Event Discharge (MG)	Mor	Time Discharge Began	M or E		М	Event Discharge	N O
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City: I	Noblesville				Page: 4 of 4	Permit Number: 1N0020168					
Facility: I	Noblesville W	astewater Utility				Public Notification Requirements Met? Y					
Monitoria	ng Period:	February	2024			Enter "x" If no	CSO discharge occurred for the month: X				
Danier D	ask Handy Fi	(MCD):		Dealer Assess Flow (MCD)	40						
Design P	eak Hourly Fi	ow (MGD):	20	Design Average Flow (MGD):	10						
Day of Month	Comments	s (further expla	nation as	to why each CSO event occurred	1)	THE PERSON					
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Typed or	Printed Name	e and Title of Pri	ncipal Exe	cutive Officer or Authorized Agent			Telephone				
				onathan Mirgeaux, Utility Director			317-776-6353				
CERTIE	V IINDED DEI	MALTY OF LAW			ITS WEDE DE	EDADED LINDED MY DIDE	CTION OR SUPERVISION IN ACCORDANCE				
WITH A S INQUIRY SUBMITT	SYSTEM DESI OF THE PER ED IS, TO TH	GNED TO ASSU SONS WHO MAN E BEST OF MY I	RE THAT ( LAGE THE KNOWLED	QUALIFIED PERSONNEL PROPERLY SYSTEM OR THOSE PERSONS DIRE	GATHER AN ECTLY RESPO , AND COMPL	D EVALUATE THE INFORM DNSIBLE FOR GATHERING .ETE. I AM AWARE THAT	ATION SUBMITTED. BASED ON MY THE INFORMATION; THE INFORMATION THERE ARE SIGNIFICANT PENALTIES FOR				
		Executive Office					Date (mm/dd/yy)				
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