

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

City:	Noblesvil		DEPARTMENT							Page *	of	9		F	ern	it Number:	INC	0020168		
Facility	Noblesvil	le Waste	vater Utility										Hfic	ation Requ	iren	ents Met?	Y		199	
Monito	ring Period	l:	August	2022				The second	5.				-	CSO disch			_	the month:		
Design	Peak Hour	ly Flow (I	MGD):	20	Design Ave	erage Flow	(MGD):	10		Measured/	37			stimated (E			100			
wwT	P Influent	Data		Pr	ecipitation D	ata			С	SO Outfall		002		CSO Outfall No. 003						
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	M	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E	
1	6.37	18.96	9:10 AM	0.83	0.37	0.37	15 min						П			(()		
2	7.48	10.86		0.00	0.00	0.00			П				П		П		П		T	
3	7.62	10.72		0.00	0.00	0.00			П				П		Н		Н		\vdash	
4	7.07	11.51	11:35 AM	0.08	0.01	0.01	15 min						П		П				\vdash	
5	8.16	10.59		0.00	0.00	0.00			П				П				Н		T	
6	7.25	10.94		0.00	0.00	0.00													\vdash	
7	7.86	12.23		0.00	0.00	0.00			П				П		Н					
8	7.11	11.44	9:45 PM	0.58	0.13	0.11	15 min		П				П		П		П			
9	8.42	19.12	2:55 AM	3.00	1,13	0.78	15 min		П				П		П				Н	
10	7.16	12.74		0.00	0.00	0.00			П				П		П		П		Н	
11	6.86	10.74	2:25 PM	0.25	0.18	0.18	15 min		П				П		П		П		T	
12	8.17	11.19		0.00	0.00	0.00			П				П				П		H	
13	7.30	11.21		0.00	0.00	0.00														
14	8.21	14.24	6:30 AM	1.00	0.39	0.24	15 min		П				П		П	6				
15	6.70	11.21		0.00	0.00	0.00									П		П		\vdash	
16	7.45	10.53		0.00	0.00	0.00			П				П		П		П			
17	6.92	10.42		0.00	0.00	0.00							П				П		Г	
18	6.79	10.48		0.00	0.00	0.00							П		П		П		П	
19	7.24	10.43		0.00	0.00	0.00									П					
20	7.94	21.98	10:40 AM	0.58	0.42	0.41	15 min										П			
21	8.09	11.20	3:15 AM	0.42	0.05	0.03	15 min													
22	5.80	17.15		0.00	0.00	0.00														
23	7.09	10.59		0.00	0.00	0.00							П				П			
24	7.29	11.68		0.00	0.00	0.00														
25	7.35	11.09		0.00	0.00	0.00											П			
26	7.60	11.38		0.00	0.00	0.00														
27	6.65	10.86		0.00	0.00	0.00														
28	8.25	11.05		0.00	0.00	0.00														
29	7.35	22.14	1:40 AM	2.92	1.30	0.75	15 min													
30	7.54	22.14	12:00 AM	2.50	0.38	0.65	15 min										П			
31	7.05	11.67		0.00	0.00	0.00														
Totals:	228.14	y in a		12.17	4.36			0	Da ys	0.00		0		0	Da ys	0.00		0		
Typed	or Printed I	lame and	Title of Prin	cipal Exec	utive Office	r or Author	rized Agent	hs - D						Telephone	y					
CERT	FY UNDER	PENALT	Y OF LAW T	HAT THIS	nathan Mirge DOCUMENT	AND ALL	ATTACHME	NTS WERE	PR	EPARED U	NDE	R MY DII	REC	TION OR S	UPE	317-776-6: RVISION IN	I AC	CORDANG	Œ	
INQUIR SUBMI	Y OF THE I	PERSONS O THE BE	D TO ASSUR S WHO MAN ST OF MY K	AGE THE S	SYSTEM OR SE AND BEL	THOSE PI IEF, TRUE	ERSONS DIR , ACCURATI	ECTLY RE	SPC	NSIBLE FO	OR (GATHERII	NG '	THE INFOR HERE ARE	MAT	TION; THE I	NFC	RMATION	OR	

Date (mm/dd/yy)



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City:	Noblesvi	lle											Page 2	2 of	9			err	nit Number:	ŧΙΝ	0020168			
Facility: Noblesville Wastewater Utility											Public Notification Requirements Met? Y											ñ		
Monitoring Period: August 2022										Enter "x" if no CSO discharge occurred for the month:														
Design Peak Flow (H			urly) (MG	D):	20		Design Fl	(MGD):	10		Measured/	Met	ered (M)	or E	stimated (I	E) m	ust be spec	ifie	d					
		cs	O Outfall	No.	004			cs	O Outfall	No.	005			cs	O Outfall	No.	007		75 47	C	SO Outfall	No.	008	
Day of Month	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)	Mor	Time Discharge Began	Mor	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E		M		M	Event Discharge	
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Monitor	Noblesvil ing Period: Peak Flow Time Discharge Began	(Hou	Aug	just		_	-							D.	iblia Nati		Hon Done				74		10.57			
Design Day of	Peak Flow Time Discharge	(Hou	ırly) (MGI		2022		100 - 100					_		- 11	IDIIC MOD	nca	tion keyu	iren	nents Met?	, Y						
Day of	Time Discharge	0		D):				¥.			3.57			k	Ente	er "	x" if no C	SC	discharg	e o	curred f	or th	e month:	Г		
	Time Discharge	csc	Outfall		20		Design Flow (MGD): 10						Measured/Metered (M) or Estimated (E) must be specif													
	Discharge	á	Outian	No.	009			CS	O Outfall	No.	010				Outfall I				Yab E		SO Outfal	I No.		I		
		or E	Event Duration (Hours)	Mor	Event Discharge (MG)	M or E	Discharge	M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E		Mor	Event Duration (Hours)		Event Discharge (MG)	M or E	Discharge	M			Event Discharge			
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City:	Noblesville					Page: 9 of 9	Permit Number: IN0020168
Facility:	: Noblesville Wa	stewater Utility				Public Notif	fication Requirements Met? Y
Monitor	ring Period:	August	2022			Enter "x" if i	no CSO discharge occurred for the month:
Design I	Peak Hourly Flo	w (MGD):	20	Design Average Flow (MGD):	10		
Day of Month		/further evels	anation ac	to why each CSO event occurred		NUTSERNING TO SERVE	
1	Commence	Transfer expire	anauon as	to will each 050 event occurred			
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8	D-1	some dither was				ACUT	
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	or Printed Name	and Title of Pri	incloal Exe	ecutive Officer or Authorized Agent			Telephone
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WITH A INQUIRY SUBMIT SUBMIT	SYSTEM DESIGN OF THE PERSITED IS, TO THE OF TING FALSE IN	GNED TO ASSU GONS WHO MAI E BEST OF MY FORMATION, II	THAT THIS IRE THAT (NAGE THE KNOWLED NCLUDING	S DOCUMENT AND ALL ATTACHMEN QUALIFIED PERSONNEL PROPERLY SYSTEM OR THOSE PERSONS DIRI GE AND BELIEF, TRUE, ACCURATE I THE POSSIBILITY OF FINE AND IMF	GATHER AN ECTLY RESP , AND COMPI	ID EVALUATE THE INFOR ONSIBLE FOR GATHERIN LETE. I AM AWARE THAT	ECTION OR SUPERVISION IN ACCORDANCE MATION SUBMITTED. BASED ON MY G THE INFORMATION; THE INFORMATION T THERE ARE SIGNIFICANT PENALTIES FOR DNS.
Signatu	re of Principal I	Executive Office	er or Autho	7 77			Date (mm/dd/yy)
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