

City:	Waterloo	INDIANA D	Page '	1 of	2		Р	020711											
		Water Pol	lution Cont	ol						Tage			tific	ation Requi				020111	
	ing Period		March	2023										CSO disch			-	he month:	
	Peak Hour			0.42	Design Ave	erage Flow	(MGD):	0.369		Measured/				stimated (E					
	P Influent				cipitation D		SO Outfall				CSO Outfall No.								
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 or E
1	0.34	0.36						12:00am	м	24.00	м	0.828	м						
2	0.43	0.49						12:00am	м	24.00	м	0.581	м						
3	0.43	0.49	8:30am	12.00	1.32	0.10	15 min	12:00am	м	24.00	м	0.581	Е						
4	0.49	0.49						12:00am	м	24.00	м	2.661	Е						
5	0.49	0.49						12:00am	м	24.00	м	1.16	Е						
6	0.49	0.52	5:39pm	1.00	0.04	0.02	15 min	12:00am	м	24.00	м	1.16	Е						
7	0.46	0.49						12:00am	м	24.00	м	0.581	М						$\square$
8	0.43	0.49						12:00am	м	24.00	м	0.337	м						$\square$
9	0.41	0.41						12:00am	м	24.00	м	0.272	м						
10	0.42	0.44	12:55am	3.00	0.14	0.05	15 min	12:00am	м	24.00	м	0.277	м						
11	0.41	0.41						12:00am	м	24.00	м	0.299	м						
12	0.40	0.44	9:19am	1.00	0.12	0.12	15 min	12:00am	м	24.00	м	0.353	м						
13	0.43	0.44	10:11am	1.00	0.03	0.01	15 min	12:00am	М	24.00	м	0.327	м	-					
14	0.42	0.43						12:00am	М	24.00	м	0.233	м						
15	0.42	0.54						12:00am	М	24.00	м	0.17	м						
16	0.48	0.80	10:32pm	2.00	0.06	0.03	15 min	12:00am	М	8.00	м	0.037	м						
17	0.42	0.43						1:47pm	М	10.00	м	0.065	м	-					
18	0.42	0.44	12:00 PM	6.00	0.20	0.03	15 min	12:00am	м	16.00	м	0.037	м						
19	0.40	0.47						12:00am	М	6.00	М	0.007	м	-					
20	0.38	0.52						12:00am	м	5.00	м	0.0039	м						
21	0.51	0.81																	
22	0.42	0.57	10:00am	6.00	0.20	0.03	15 min												
23	0.42	0.52	12:59am	5.00	0.16	0.04	15 min												
24	0.41	0.51	11:00pm	1.00	0.03	0.02	15 min												
25	0.42	0.47	12:36am	11.00	0.41	0.05	15 min												
26	0.42	0.48	9:46pm	2.00	0.12	0.04	15 min												$\square$
27	0.41	0.45						3:48am	м	20.00	м	0.203	М						$\square$
28	0.55	0.75						12:00am	М	7.00	м	0.021	М						$\square$
29	0.51	0.93																	$\square$
30	0.46	0.72																	$\square$
31	0.43	0.65	3:47am	7.00	0.68	0.13	15 min		Da						De				Щ
Totals:	13.53			58.00	3.51			22	Da ys	432.00		10.194		0	Da ys	0.00		0	
I CERTII WITH A INQUIRY SUBMIT	Typed or Printed Name and Title of Principal Executive Officer or Authorized Agent         Telephone           Jess Jessup         260-908-4867           I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE           WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY           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.																		
Signatu	Signature of Principal Executive Officer or Authorized Agent Date (mm/dd/yy)																		
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	Waterloo	aterloo aterloo Water Pollution Contol													Page 2 of 2 Permit Number: IN0020711										
Facility:	Waterloo	Wa	ter Pollu	tion	Contol								Public Notification Requirements Met? y												
Monitor	ing Period:		Ма	rch	2023								Enter "x" if no CSO discharge occurred for the month:												
Design	Peak Flow (	Ηοι	urly) (MGI	D):	0.42	_	Design Fl	(MGD):	0.369		Measured/Metered (M) or Estimated (E) must be spec							cified							
		cs	O Outfall	No.				cs	O Outfall	No.		1		cs	O Outfall	No.				CS	O Outfall	No.			
Day of Month		M or E	Event Duration (Hours)	M or E	Event Discharge (MG)	M or E	Discharge	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 or E	Time Discharge Began	M or E		M or E	Event Discharge (MG)	M or E	
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Totals:	0	ys	0.00		0		0	ys	0.00		0		0	ys	0		0		0	ys	0.00		0		



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	Waterloo	Wat	er Pollu	tior	n Contol								Public Notification Requirements Met? y											
	ing Period:		Ма		2023								Enter "x" if no CSO discharge occurred for the month:											
Design	Peak Flow (	Hou	ırly) (MGI	D):	0.42		Design Fl	ow	(MGD):		0.369		Measured/	Met	tered (M) o	or E	stimated (	E) r	nust be spe	cifi	ed			
		csc	Outfall	No.			CSO Outfall No.						CSO Outfall No. CSO Outfall No.											
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)	M or E	Time Discharge Began	M or E	Duration	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 or E
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Page 4 of 2 Permit Number: IN0020711 City: Waterloo Facility: Waterloo Water Pollution Contol Public Notification Requirements Met? y Enter "x" if no CSO discharge occurred for the month: Monitoring Period: March 2023 Design Peak Flow (Hourly) (MGD): 0.42 Design Flow (MGD): 0.369 Measured/Metered (M) or Estimated (E) must be specified CSO Outfall No. CSO Outfall No. CSO Outfall No. CSO Outfall No. M or E Time м Event м Event Time м Event М Event Time м Event м Event м Time м Event Event Discharge Began or E Discharge Began or E Discharge Began or E Discharge Began Day of Month or E Discharg (MG) Duration or E Discharge (MG) Duration Discharge (MG) or E Duration M (Hours) or E Discharge (MG) M or E Duration or E or E or E (Hours) (Hours) (Hours) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Da ys Da vs Da ys Da vs 31 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0



Page 5 of 2 Permit Number: IN0020711 City: Waterloo Facility: Waterloo Water Pollution Contol Public Notification Requirements Met? y Monitoring Period: March 2023 Enter "x" if no CSO discharge occurred for the month: Design Peak Flow (Hourly) (MGD): 0.42 Design Flow (MGD): 0.369 Measured/Metered (M) or Estimated (E) must be specified CSO Outfall No. CSO Outfall No. CSO Outfall No. CSO Outfall No. M or E Time м Event М Event Time м Event М Event Time М Event м Event м Time Event Event M or E M or E or E Day of Month Discharge Began Discharge Began Duration (Hours) Discharge Began Discharge Began Discharge M (MG) or E or E Duration (Hours) Discharge (MG) or E Discharge (MG) or E Duration Discharge (MG) М or E or E or E Duration (Hours) (Hours) or E 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Da ys Da vs Da vs Da vs 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 Totals:



Page 6 of 2 Permit Number: IN0020711 City: Waterloo Facility: Waterloo Water Pollution Contol Public Notification Requirements Met? y Monitoring Period: March 2023 Enter "x" if no CSO discharge occurred for the month: Design Peak Flow (Hourly) (MGD): 0.42 Design Flow (MGD): 0.369 Measured/Metered (M) or Estimated (E) must be specified CSO Outfall No. CSO Outfall No. CSO Outfall No. CSO Outfall No. M or E Time м Event М Event Time м Event М Event Time М Event м Event м Time Event Event M or E M or E or E Day of Month Discharge Began Discharge Began Duration (Hours) Discharge Began Discharge Began Discharge M (MG) or E or E Duration (Hours) Discharge (MG) or E Discharge (MG) or E Duration Discharge (MG) М or E or E or E Duration (Hours) (Hours) or E 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Da ys Da vs Da vs Da vs 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 Totals:



City:	Waterloo	IND	IANA DEP	AKTI			RONMENTAL	_ 1017		NI			Page	7 of	2		F	Perm	it Number:	IN	0020711					
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	ing Period:			arch	2023								Enter "x" if no CSO discharge occurred for the month:													
	Design Peak Flow (Hourly) (MGD): 0.42 Design Flow (MGD): 0.369											Measured/Metered (M) or Estimated (E) must be specified														
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Page 8 of 2 Permit Number: IN0020711 City: Waterloo Facility: Waterloo Water Pollution Contol Public Notification Requirements Met? y Monitoring Period: March 2023 Enter "x" if no CSO discharge occurred for the month: Design Peak Flow (Hourly) (MGD): 0.42 Design Flow (MGD): 0.369 Measured/Metered (M) or Estimated (E) must be specified CSO Outfall No. CSO Outfall No. CSO Outfall No. CSO Outfall No. M or E Time м Event М Event Time м Event М Event Time М Event м Event м Time Event Event M or E M or E Day of Month Discharge Began Discharge Began or E Duration (Hours) Discharge Began Discharge Began Discharge M (MG) or E or E Duration (Hours) Discharge (MG) or E Discharge (MG) or E Duration Discharge (MG) М or E or E or E Duration (Hours) (Hours) or E 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Da ys Da vs Da vs Da vs 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 Totals:



City:	Waterloo					Page: 9 of 9	Permit Number: IN0020711					
Facility	Waterloo Water Po	ollution Cont	tol			Public Notifica	ation Requirements Met? Y					
Monitor	ing Period:	March	2023			Enter "x" if no	CSO discharge occurred for the month:					
Design	Peak Hourly Flow (	MGD):	0.42	Design Average Flow (MGD):	0.369							
Day of Month	Commonts (fu	rthor ovola	nation as t	o why each CSO event occurre	d)							
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	Printed Name and	d Title of Priv	ncinal Exec	utive Officer or Authorized Agent			Telephone					
i yped c	and the name and			anve oncer of Authorized Agent			reiepiione					
				Jess Jessup			260-908-4867					
-							TION OR SUPERVISION IN ACCORDANCE					
							TION SUBMITTED. BASED ON MY					
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	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.											
					PRISONMENT	FOR KNOWING VIOLATION						
Signatu	re of Principal Exec	cutive Office	er or Authori	zed Agent			Date (mm/dd/yy)					
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