A.

CSO #2PB00042003	CSO #2PB00042006	CSO #2PB00042004
South Brian Street	W. of South Bryan Street	Defiance Avenue
41 N 17' 16"; 84 W 45' 37"	41N 17' 15"; 84W 45' 38"	41 N 17' 42"; 84 W 45' 02"
Mill Creek	Mill Creek	Unnamed Tributary to Mill Creek
No treatment is provided at these locations		

B.

CSO #003					CSO #006					CSO #004					
Mill Creek					Mill Creek					Beerbower Ditch					
Time		DATE	EVENTS	GALLONS (MGD)	Time		DATE	EVENTS	GALLONS (MGD)	Time		DATE	EVENTS	GALLONS (MGD)	
Start	Stop				Start	Stop				Start	Stop				
730	2330	1/1/25	1	0.034											
500	700	1/3/25	1	0.027											
15	2115	1/31/25	1	0.028											
830	900	2/4/25	1	0.003											
145	2130	2/24/25	1	0.143											
800	1900	2/26/25	1	0.014											
1830	2045	2/27/25	1	0.018											
2345	2400	3/4/25	1	0.001											
2400	1830	3/5/25	1	0.258											
415	1915	3/6/25	1	0.057											
1745	1815	3/7/25	1	0.005											
2100	2130	3/9/25	1	0.005											
830	915	3/10/25	1	0.015											
530	1715	3/15/25	1	0.074											
330	1945	3/16/25	1	0.912	?	?	3/16/25	1	?						
200	2245	3/17/25	1	0.113											
615	645	3/18/25	1	0.007											
1830	2400	3/19/25	1	0.083											
2400	915	3/20/25	1	0.033											
800	900	3/22/25	1	0.019											
1830	1945	3/23/25	1	0.016											

815	900	3/24/25	1	0.011											
900	1330	3/28/25	1	0.054											
930	2300	3/29/25	1	0.023											
215	2400	3/30/25	1	0.583											
2400	1215	3/31/25	1	0.128											
2400	2330	4/1/25	1	0.085											
445	2400	4/2/25	1	4.646	915	2400	4/2/25	1	0.906	?	?	4/2/25	1	?	
2400	2400	4/3/25	1	1.019	2400	1930	4/3/25	1	0.864	?	1200	4/3/25	1	?	
2400	2345	4/4/25	1	0.344	2000	2100	4/4/25	1	0.003						
2400	2400	4/5/25	1	2.261	2400	2000	4/5/25	1	0.286						
2400	2045	4/6/25	1	0.388											
830	2400	4/7/25	1	0.148											
2400	2015	4/8/25	1	0.088											
745	900	4/9/25	1	0.011											
230	1230	4/19/25	1	0.147	645	745	4/19/25	1	0.016						
815	845	4/21/25	1	0.007											
1015	2115	4/25/25	1	0.158	1815	2015	4/25/25	1	0.017						
230	400	5/1/25	1	0.083	245	345	5/1/25		0.015						
830	1715	5/4/25	1	0.363	1130	1215	5/4/25		0.012						
815	2400	5/5/25	1	0.249	1800	2000	5/5/25		0.028						
2400	2400	5/6/25	1	0.324	530	930	5/6/25		0.001						
30	1015	5/7/25	1	0.122											
1345	2130	5/13/25	1	0.155	1930	2045	5/13/25		0.011						
1315	1600	5/14/25	1	0.020											
1600	1930	5/20/25	1	0.082	1630	2930	5/20/25		0.006						
1245	1900	5/21/25	1	0.104	1530	1630	5/21/25		0.004						
15	330	5/22/25	1	0.013											
2245	2400	6/4/25	1	0.076	2045	2345	6/4/25		0.005						
2400	1245	6/5/25	1	0.626	15	515	6/5/25		0.086	?	?	6/5/25	1	?	
445	515	6/8/25	1	0.007											
2045	2130	6/9/25	1	0.005											
415	1300	6/14/25	1	0.452	430	800	6/14/25		0.093						
915	2345	6/18/25	1	0.811	945	2115	6/18/25		0.192						
230	1200	6/19/25	1	0.132											
1000	1645	6/23/25	1	0.001											
300	2000	6/24/25	1	0.002											

45	1845	6/25/25	1	0.001											
1745	1900	7/6/25	1	0.085	1745	1900	7/6/25	1	0.019						
1900	1930	7/7/25	1	0.001						?	1200	7/7/25	1	?	
1700	1915	7/16/25	1	0.013											
1700	2400	7/19/25	1	1.352	1715	2115	7/19/25	1	0.383	?	?	7/19/25	1	?	
1500	1545	7/23/25	1	0.002											
445	2045	7/24/25	1	0.031	2000	2100	7/24/25	1	0.002						
345	2245	7/25/25	1	0.098	2130	2230	7/25/25	1	0.011						
430	515	7/27/25	1	0.010											
1815	2400	7/30/25	1	0.800	1815	2400	7/30/25	1	1.717	?	?	7/30/25	1	?	
2400	1100	7/31/25	1	0.053	2400	2400	7/31/25	1	1.222	?	?	7/31/25	1	?	
?	?	8/1/25	1	?	2400	915	8/1/25	1	0.070						
?	?	8/19/25	1	?	815	1015	8/19/25	1	0.026						
2300	2400	9/3/25	1	0.070	2330	2400	9/3/25	1	0.005						
2400	300	9/4/25	1	0.094	2400	200	9/4/25	1	0.005						
1815	2015	9/23/25	1	0.055	1845	2000	9/23/25	1	0.007						
215	315	10/19/25	1	0.023	230	300	10/19/25	1	0.001						
1100	1200	11/9/25	1	0.001											
1500	2115	12/18/25	1	0.034	815	2100	12/18/25	1	0.004						
2015	2215	12/28/25	1	0.143	2030	2200	12/28/25	1	0.032						

Notes: The ? for #004 represented the need for a working flow meter.

CSO 004 was eliminated December of 2025

006 Volumes/times missing with ? indicate an issue with the flow meter

The ? For #003 represent when the meter was blown out by storm flow

C.

We have had zero dry weather CSO's

D.

003

	Monthly		
	Events	Volume	Rain
January	3	0.089	0.63
February	4	0.178	0.25
March	19	2.397	2.58
April	12	9.302	4.14
May	10	1.515	3.87

006

Monthly		
Events	Volume	Rain
0		
0		
1	?	2.58
5	2.075	4.14
7	0.077	3.87

004

Monthly		
Events	Volume	Rain
0		
0		
0		
2	?	4.14
0		

June	CSO	10	2.113	3.90		CSO	4	0.376	3.90		CSO	1	?	3.90
July		10	2.445	7.23			6	3.354	7.23			4	?	7.23
August		2	?	0.97			2	0.096	0.97			0		
September		3	0.219	1.03			3	0.018	1.03			0		
October		1	0.023	1.02			1	0.001	1.02			0		
November		1	0.001	0.54			0					0		
December		2	0.177	0.50			2	0.036	0.50			0		
Total		77	18.459	26.66			31	6.033	21.72			7		15.27

Notes: CSO #4 Flow meter is inoperable. #004 was eliminated December 2025
Rain above indicates the total precipitation per month, some of that contributing to the discharges
006 and 003 Volumes that are missing indicate an issue with the flow meter

E.

There are no public access areas affected by the CSO discharges

F.

See chart under item **D** to see total inches of rain per month contributing to discharges.

G

Contact Info for the Village of Hicksville WWTP:

Superintendent: Joel Jacob
500 S Bryan St.
Hicksville, Ohio 43542
Phone: 419-542-6138 Ext. *

H.

1) Provide proper operation and maintenance for the collection system and CSO's

(A) We complete weekly operation/maintenance checks to all our lift stations. We also clean sewer lines on an as needed basis. We like to clean lift stations at least twice annually annually. Ideally we would like to encorporate a cleaning schedule but with only two operators this task becomes difficult. CSO locations are checked on an as needed basis

2) Provide the maximum use of the collection system for the storage of wet weather flow prior to allowing overflows

(A) Should sewer lines show a lack of operation, we utilize our jet truck to fix issues and maximize its capacity

3) Review and modify the pretreatment program to minimize the impact of non-domestic discharges from CSO's

(A) We try and stay up to date on on any new improvements that may help in this area. Implementation of a cleaning schedule as well as camera work should help us identify problem areas for I&I and correct them

4) Maximization of flow to the POTW for treatment

(A) Proper process control is implemented for maximum flow to the plant. The gate coming into the plant can also be adjusted to allow for maximum flow to the plant. Future improvements are in the works to make the gate coming into our facility modulate to allow for maximum flow

5) Prohibition of dry weather overflows

(A) We have had Zero dry weather CSO's that we know of. There have been cases of the flow meter showing flow when there has been no rain. This could be either from a glitch or the gate coming into the plant gets debris in it. The gate is checked daily.

6) Controlling solid and floatable material from CSO discharge

(A) Currently there are no methods we are using to prevent these materials from discharging Should we see any of these items, they are cleaned up accordingly

7) Conduct required inspection, monitoring and reporting of CSO's

(A) All CSO's are monitored and inspected when rain is in the forcast and when actively flowing. CSO`s are logged on our Monthly operating report, to the public and to the health department

8) Implementation of pullution prevention programs

(A) Currently there are no programs in place. We have encouraged the public online as well as on bills to actively throw away and not flush items that do not belong in our sanitary system.

9) Implementation of public notification for CSO's

(A) All CSO's are made public to the Village as well as the Defiance County Health Department

i)	The Village is down to only two CSO locations as of December 2025. The Defiance Ave Lift Station project was completed in December 2025 in accordance with our long term control plan CSO #004 was Eliminated as of December 2025 CSO`s 002 and 005 have also been removed off our permit. They are no longer active and haven`t been for several years.

ii)	After completion of the long term control plan, we hope to reduce discharges to less than four per year.