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Notes: The ? for #004 represents the need for a working flow meter.  
 CSO 004 will be eliminated in 2025  
 006 Volumes/times missing with ? indicate an issue with the flow meter

**C.**

We have had zero dry weather CSO's

**D.**

	CSO 003	Events	Volume	Rain		CSO 006	Events	Volume	Rain		CSO 004	Events	Volume	Rain
January		14	8.308	3.13			3	?	1.45			1	?	1.39
February		6	0.108	0.39			0		0.00			0		
March		11	5.817	4.28			1	?	0.93			0		
April		26	23.407	6.29			13	3.350	7.11			3	?	3.43
May		16	5.703	4.52			6	0.847	4.44			1	?	0.55
June		7	1.056	2.03			3	0.699	1.64			0		
July		6	1.572	2.79			3	0.344	2.56			0		
August		5	1.660	2.49			2	0.323	2.05			0		
September		0					0					0		
October		0					0					0		
November		3	0.271	1.67			2	0.011	1.24			0		
December		6	3.634	2.82			3	0.146	2.42			0		
<b>Total</b>		<b>100</b>	<b>51.536</b>	<b>30.41</b>			<b>36</b>	<b>5.720</b>	<b>16.68</b>			<b>5</b>		<b>5.37</b>

Notes: CSO #4 Flow meter is inoperable. 004 will be eliminated in 2025  
 Rain above indicates the total precipitation that contributed to the discharges  
 006 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: 419-542-7645

## **H.**

- 1) Provide proper operation and maintenance for the collection system and CSO's
  - (A) We complete weekly operation checks to all our lift stations. We also clean sewer lines on an as needed basis and clean lift stations at least twice annually annually. Ideally we would like to incorporate 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.
- 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. Which one it is, we do not know
- 6) Controlling solid and floatable material from CSO discharge
  - (A) Currently there are no methods we are using to prevent these materials from discharging  
We can look into some options for the future

- 7)** Conduct required inspection, monitoring and reporting of CSO's  
(A) All CSO's are monitored and inspected when rain is in the forecast and when actively flowing.

- 8)** Implementation of pollution 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 three CSO locations as of April 2025.  
Currently we are focussing on our Defiance Ave project and surrounding area continuing with our long term control plan. Construction of the new station is set to start in 2025. Along with this, CSO #004 will be eliminated completely in 2025.

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











