

## **Sanitary Sewer Overflow Annual Report**

Division of Surface Water

Jate:		1/9/2016		
Facility name:		Village of Coldwater WWTP		
Ohio NPDES permit no.:		2PB00013*ID		
Period covered by report:		November 1 2014-October 31 2019		
Contac	t person			
	Name:	Donald R Bruns		
	Title:	Wastewater Superintendent		
	Mailing address:	610 W. Sycamore St.Coldwater, Ohio 45828		
	Telephone:	(419)678 - 4881		
	Email:	cwwp@villageofcoldwater.com		
Certification:  certify under penalty of law that I have personally examined and am familiar with the information in this report and all attachments.  Based on my inquiry of those persons immediately for obtaining the information contained in the report, I believe that the information strue, accurate, and complete.				
Name	Donald R Bruns	Title: Wastewater Superintendent		

Name (typed):

Signature:

Donald R Bruns

Title: Wastewater Superintendent

Date:

EPA 4238 (Rev. 6/14) Page 1 of 5

SSO Annual Repo	ort Table 1: SSO Identification	Ohio NPDES Permit No.:2PB00013*	Ohio NPDES Permit No.:2PB00013*ID		
Identification No. <sup>A</sup>	Location Description	Receiving Water <sup>B</sup>	Eliminated <sup>C</sup>		
301	Location Description E. Vine St.& N. 7 <sup>th</sup> St.	SS to Coldwater Creek			
302	S. 7 <sup>th</sup> St. at Alley	SS to Coldwater Creek			
303	E. end of E. College at Alley	SS to Coldwater Creek			
304	S end of S. Wilson at Alley	SS to Hardin Creek			
305	Alley between W. Vine & W. Butler	SS to Hardin Creek			

A. Assign each SSO location a unique identification by numbering them consecutively, beginning with 301.

EPA 4238 (Rev. 6/14) Page 2 of 5

B. Enter name of receiving water. If an SSO enters a storm sewer, enter "SS to (name of receiving water)." If an SSO does not reach a receiving water, enter (None".

C. If an SSO has been eliminated, enter the date of elimination (MM/DD/YY).

SSO Annual Report Table 2: SSO Event Information Ohio NPDES Permit No.:2PB00013*ID			
Date <sup>A</sup>	Identification No. <sup>B</sup>	Receiving Water <sup>c</sup>	Volume <sup>D</sup>
3/14/15	302	Coldwater Creek	.002
3/14/15	304	Hardin Creek	.010
3/26/15	304	Hardin Creek	.008
4/8/15	302	Coldwater Creek	.001
4/8/15	304	Hardin Creek	.008
4/9/15	302	Coldwater Creek	.013
4/9/15	304	Hardin Creek	.022
5/16/15	302	Coldwater Creek	.006
5/16/15	304	Hardin Creek	.008
5/31/15	302	Coldwater Creek	.074
5/31/15	304	Hardin Creek	.126
5/31/15	305	Hardin Creek	.048
6/12/15	304	Hardin Creek	.010
6/14/15	302	Coldwater Creek	.028
6/14/15	304	Hardin Creek	.037
6/14/15	305	Hardin Creek	.020
6/15,16/15	302	Coldwater Creek	.231
6/15,16/15	303	Coldwater Creek	.045
6/15,16/15	304	Hardin Creek	.425
6/15,16/15	305	Hardin Creek	.743
6/17/15	302	Coldwater Creek	.391
6/17/15	303	Coldwater Creek	.278
6/17/15	304	Hardin Creek	.812
6/17/15	305	Hardin Creek	.990
6/26,27/15	302	Coldwater Creek	.097
6/26,27/15	303	Coldwater Creek	.050
6/26,27/15	304	Hardin Creek	.220
6/26,27/15	305	Hardin Creek	.108
7/7/15	302	Coldwater Creek	.055
7/7/15	303	Coldwater Creek	.015
7/7/15	304	Hardin Creek	.184
7/7/15	305	Hardin Creek	.192

A. Enter date as "MM/DD/YY". Enter "Various" to summarize overflows of less than 1000 gallons from an SSO location

Use additional pages as needed.

EPA 4238 (Rev. 6/14) Page 3 of 5

B. Enter the unique identification assigned in Table 1.

C. Enter name of receiving water. If an SSO enters a storm sewer, enter "SS to (name of receiving water)." If an SSO does not reach a receiving water, enter "None".

D. Enter estimate of volume in MG (million gallons). Enter estimate of total volume if summarizing data.

SSO Annual Report Table 2: SSO Event Information Ohio NPDES Permit No.:2PB00013*ID				
Identification No. <sup>B</sup>	Receiving Water <sup>c</sup>	Volume <sup>D</sup>		
302	Coldwater Creek	0.007		
304	Hardin Creek	0.019		
301	Coldwater Creek	0.018		
302	Coldwater Creek	0.062		
303	Coldwater Creek	0.020		
304	Hardin Creek	0.056		
305	Hardin Creek	0.190		
302	Coldwater Creek	0.022		
305	Hardin Creek	0.022		
301	Coldwater Creek	0.019		
302	Coldwater Creek	0.071		
304	Hardin Creek	0.057		
305	Hardin Creek	0.252		
302	Coldwater Creek	.008		
304	Hardin Creek	.006		
305	Hardin Creek	.006		
302	Coldwater Creek	.005		
304	Hardin Creek	.002		
302	Coldwatert Creek	.078		
304	Hardin Creek	.034		
305	Hardin Creek	.179		
302	Coldwater Creek	.011		
304	Hardin Creek	.009		
		+		
	Identification No. <sup>B</sup> 302 304 301 302 303 304 305 302 305 301 302 304 305 302 304 305 302 304 305 302 304 305 302 304 305 302 304 305 302 304 305 302 304 305 302 304 305 302 304 305 302	Identification No. B   Receiving Water Coldwater Creek		

A. Enter date as "MM/DD/YY". Enter "Various" to summarize overflows of less than 1000 gallons from an SSO location

Use additional pages as needed.

EPA 4238 (Rev. 6/14) Page 3 of 5

B. Enter the unique identification assigned in Table 1.

C. Enter name of receiving water. If an SSO enters a storm sewer, enter "SS to (name of receiving water)." If an SSO does not reach a receiving water, enter "None".

 $<sup>\</sup>hbox{D. Enter estimate of volume in MG (million gallons)}. \ \ \hbox{Enter estimate of total volume if summarizing data}.$ 

SSO Annual Report Table 3: Water in Basement	t Occurrences	Ohio NPDES Permit No.:2PB00013*ID	
Sewershed <sup>A</sup>	WIB Occurrences <sup>B</sup>		Causes <sup>C</sup>
Plum Drive	7		W
East Plum,Elizabeth,North	7		W
Emerald Ave.	3		W,D
N. Cedar, W. Butler	9		W,D
E.Sycamore	3		W, B
W. Walnut, W. Main	3		W
Westview, Mary Lane	3		W
E. Walnut	8		W
Miscellaneous	17		W
Total Occurrences	60		

A. A sewershed is a specific geographic area, such as a city block or a subdivision, that drains to a common outlet.

Use additional pages as needed.

EPA 4238 (Rev. 6/14) Page 4 of 5

B. Enter the total number of water in basement occurrences report for the sewershed.

C. Enter all causes that apply: W = extreme weather; E = equipment failure; P = power failure; D = debris in line; R = roots; G = grease; B = other blockages; L = Line deterioration; V = vandalism; O = other, prove details.

SSO Annual Report: Water in Basement Narratives	Ohio NPDES Permit No.:2PB00013*ID		
Enter narrative analysis of WIB patterns by location, frequency and cause.			
All of our WIB Occurences happened between June 14 <sup>th</sup> and June 18 <sup>th</sup> . everything was saturated from the 3 previous days of rain totaling 2.54" then on the 17 <sup>th</sup> we got another 3 plus inches most of it in a couple hours time causing flooding everyehere, streets were full backyards flooded a lot of sanitary manholes were under water from flooding. All the creeks were out of their banks. In the N. Cedar W. Butler area we discovered an abstruction in a manhole on a 12" line. This also could of affected Emerald Ave. The rest was just so much water and no where for it to go.			

EPA 4238 (Rev. 6/14) Page 5 of 5