



ANNUAL REPORT FOR DRAINAGE DISTRICT ACTIVITIES

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County	District (A separate report must be submitted for each district.)	Date:
Dane	9	10/9/2017

I. Financial Statement		
	DEBTS	CREDITS
Starting balance on September 1st, 2016		\$36,236.07
Assessments Collected		\$20,326.56
Interest earned on assessments		
Interest earned on borrowed funds		
Other Receipts		
Total of all receipts		\$20,326.56
Amount paid out for district activities	\$23,594.33	
Amount paid out to repay loans or bonds		
Other payables		
Total of all expenditures	\$23,594.33	
Ending balance on August 31,		\$32,968.30
Uncollected Assessments		

II. The following bonds have been issued or paid during the preceding twelve months:

III. Attach sheets detailing work performed in the previous year. Include:

- A. Project description, including project cost
- B. Map showing the location of project
- C. Annual Inspection Report, major storm reports, and/or other inspection reports performed by the Drainage Board in the past twelve months

Name of Drainage Board Chairperson:	Date:
Scott Ringelstetter	10/9/17
Signature of Drainage Board Chair (please print):	
Scott Ringelstetter	

NOTE: Submit one copy of this report to DATCP, the county Zoning Administrator, the town board or town zoning committee, and the city council, plan commission, or plan committee in which district territory

ANNUAL REPORT

As of August 31, 2017

The Dane County Drainage Board submits the following annual report for the above identified drainage district for the twelve (12) month period ending August 31, 2017.

1. No work was done in the district.
2. A review and inspection of the district found the following:

Ditch at the new street to the new high school is scoured down to a stony bottom. All trees and brush should be removed that are leaning over the channel.

There is a major blockage (3.5-feet) in the main ditch at Bailey Road. . The Board is currently contracting with Resource Engineering Associates to prepare plans to get permits to clean 10,000-feet of the outlet ditch from Station 0+00 to the driveway into the treatment plant.