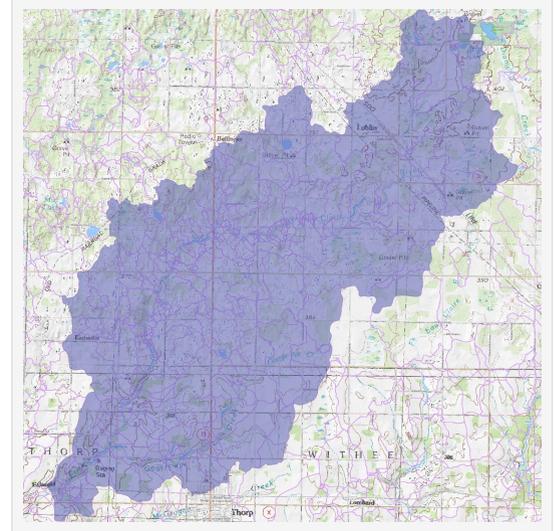
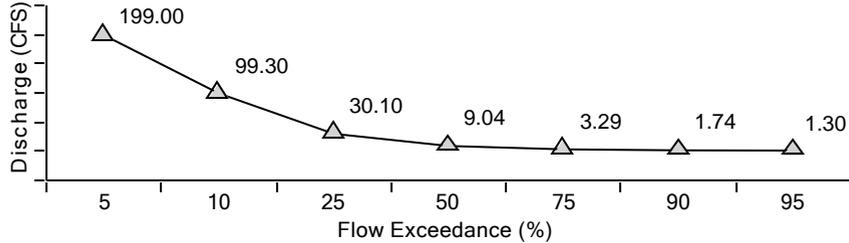


# PRESTO-Lite Watershed Delineation Report

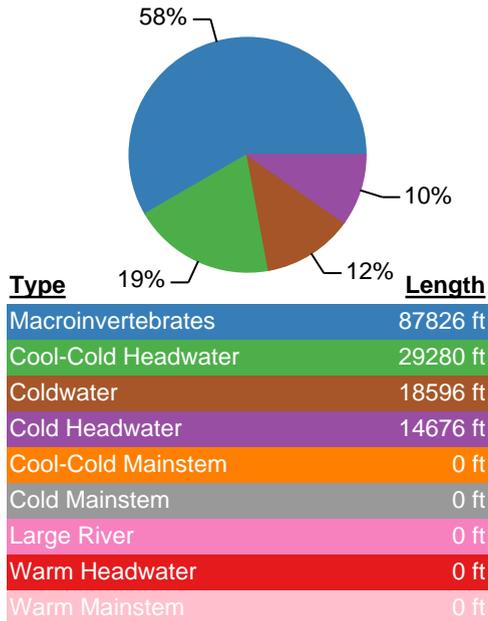
Reach ID: 200136592  
 Watershed Name: Goggle-Eye Creek-North Fork Eau Claire River  
 Waterbody Name: North Fork Eau Claire River  
 HUC08: Eau Claire River  
 Watershed Area: 52.2 mi<sup>2</sup>  
 Average Annual Precipitation: 31.14in



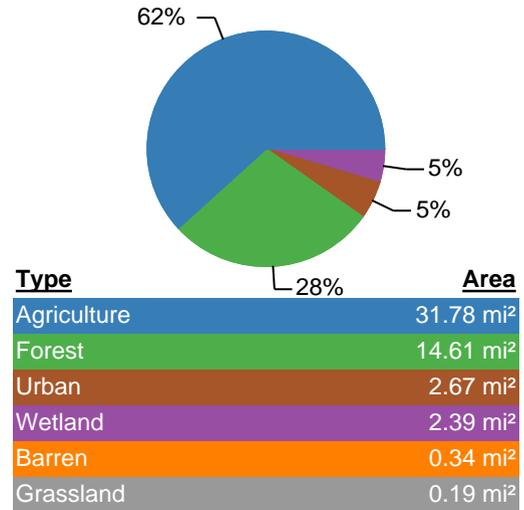
## Stream Flow



## Tributary Stream Type



## Landcover



## PRESTO Phosphorus Load Estimate

Avg. Annual Nonpoint Phosphorous Load (80% Confidence Interval)	12,867 (6,397 - 25,878) lbs
Number of Facilities (Individual Facility Information below)	2
Avg. Annual Point-source Phosphorous Load (2010 - 2012 total of all facilities)	645lbs
Most Likely Point : Nonpoint Phosphorous Ratio	5% : 95%
Low Estimate Point : Nonpoint Phosphorous Ratio (Adaptive Management)	9% : 91%

## **Adaptive Management Results**

Facilities Discharging to the Goggle-Eye Creek-North Fork Eau Claire River Watershed:

<b>Facility Name</b>	<b>Permit #</b>	<b>Outfall #</b>	<b>Waste Type</b>	<b>Receiving Water</b>	<b>Avg. Phosphorus Load (lbs.) (2010 - 2012)</b>
THORP WASTEWATER TREATMENT FACILITY	0025615	001	Municipal	North Fork Eau Claire River	563
LUBLIN VILLAGE OF	0031917	001	Municipal	North Fork Eau Claire River	82

## **Watershed Analysis Limitations**

- This analysis relies on pre-defined catchments from the Wisconsin Hydrography Data-Plus and may not delineate from the exact location required. When assessing phosphorus loads for specific facility in support of efforts such as adaptive management, care should be taken to ensure that additional downstream point sources do not exist. For adaptive management information related to specific facilities please reference the PRESTO website <http://dnr.wi.gov/topic/surfacewater/presto.html>
- Delineation of watersheds is based on a topographic assessment and therefore do not account for modified drainage networks such as stormwater sewer systems and ditched agriculture.
- If a watershed requires delineation from an exact location the user may use the desktop version of PRESTO that requires ESRI ArcGIS. The PRESTO tool and default datasets can be downloaded at <http://dnr.wi.gov/topic/surfacewater/presto.html>
- Data sources for this report originate from the WDNR's Wisconsin Hydrography Data-Plus value-added dataset and the point and non-point source loading information including in the WDNR's PRESTO model.
- If you have questions about the report generated from the PRESTO-Lite application please contact: [DNRWATERQUALITYMODELING@wisconsin.gov](mailto:DNRWATERQUALITYMODELING@wisconsin.gov)