

**Station Summary**

<b>Waterbody Name</b> NEENAH CREEK	<b>WBIC</b> 173800	<b>Field Seq no.</b> generated by SWIMS 199649990
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<b>SWIMS Station ID</b> 113070	<b>SWIMS Station Name</b> NEENAH CREEK - CTH CM		
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<b>Field Sample ID</b> (retrieval date) 20190924-11-01	<b>Basin (WMU)</b> UPPER FOX	<b>Watershed Name</b> NEENAH CREEK	<b>County</b> COLUMBIA
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**Project Name** LARGE RIVER SUPPLEMENTAL MONITORING IN FOX AND WOLF RIVER BASIN

<b>Latitude</b> 43.6307451	<b>Longitude</b> -89.4342931	<b>Determination Method</b>	<b>Datum Used</b>
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Site Access Details: N 43.62949°, W 89.42903°. Accessed from fox R. at Cty 9, motored US to Neenah Creek

**Sample and Site Descriptors**

**Sampling Device**

- Standard Non-wadeable Hester Dendy      Hester Dendy Area Calculation = Plate Size (cm) \_\_\_\_\_  
 Number of Plates \_\_\_\_\_  
 Other Device: \_\_\_\_\_      Device Area Calculation = Plate Size (cm) \_\_\_\_\_

**Habitat Sampled**

- Suspended       River Bed

Snags (no./100m) 0      Avg. size (dbh) \_\_\_\_\_      Coniferous and/or Deciduous (circle)

Riparian Land Use, Vegetation, and Condition: Natural wetland

**Substrate Composition**

Bedrock \_\_\_\_\_ %      Boulder \_\_\_\_\_ %      Cobble \_\_\_\_\_ %      Gravel \_\_\_\_\_ %  
 Sand 100 %      Silt \_\_\_\_\_ %      Clay \_\_\_\_\_ %      Muck \_\_\_\_\_ %  
 Aquatic Macrophytes \_\_\_\_\_ %      CWD \_\_\_\_\_ %      Other ( \_\_\_\_\_ ): \_\_\_\_\_ %

**Field Measurements**

	Deployment	Retrieval	Total Colonization Time (Days)
Date:	8/13/19	09/24/2019	42
Time:	13:15	15:00	
Personnel:	DB, ZK	D. Bolha	
Water Depth at Location (m):	1.2	1.3	
Sampler Height Above Substrate (m):	0.2	0.2	
Bank Placement: <input checked="" type="radio"/> R <input type="radio"/> L	R facing US	'''	
Distance From Bank:	8 m	8.0 m	
Water Temp (C):	24.1	20.5	
Water Color (clear, turbid, stained):	clear	clear	
D.O. (mg/L):	4.7	5.9 / 66.9	
pH:	7.3	7.5	
Conductivity:	348.6	327.4	
Transparency Tube (cm):	103	102	
Turbidity (NTUs):			
Water Velocity (m/s):	1.0 ft/s	1.0 ft/s	