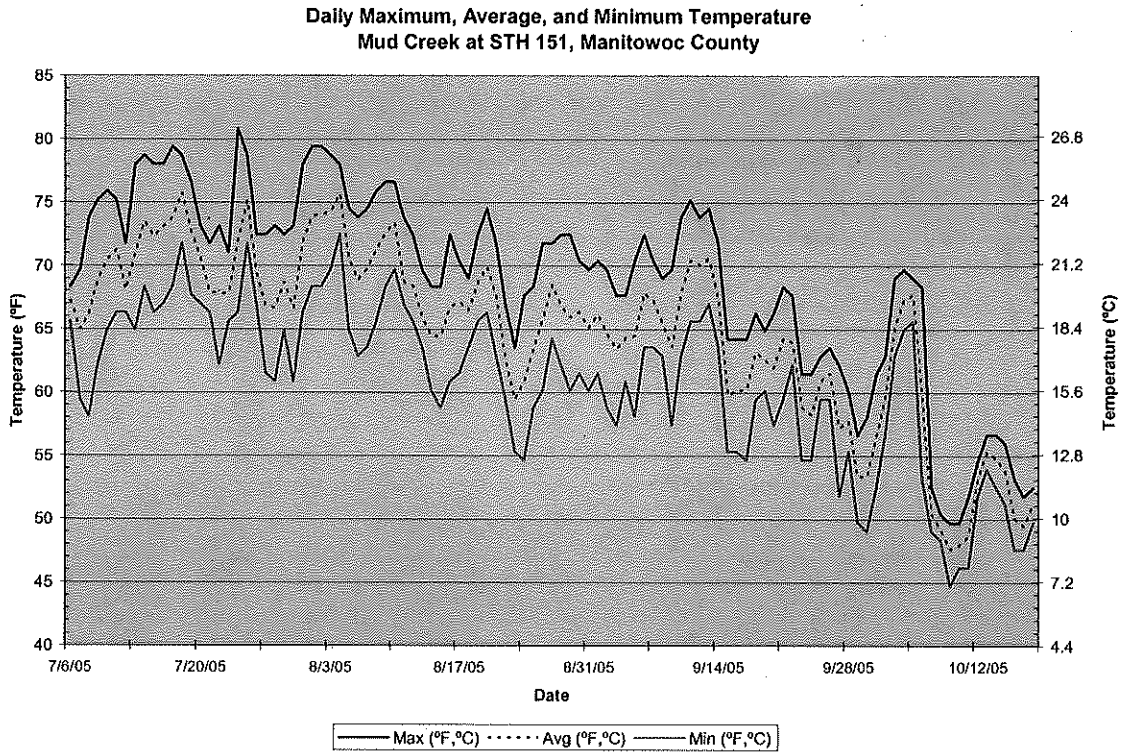


\* Entered

## 2005 Baseline Wadeable Streams Continuous Temperature Monitoring Results by Mary Gansberg



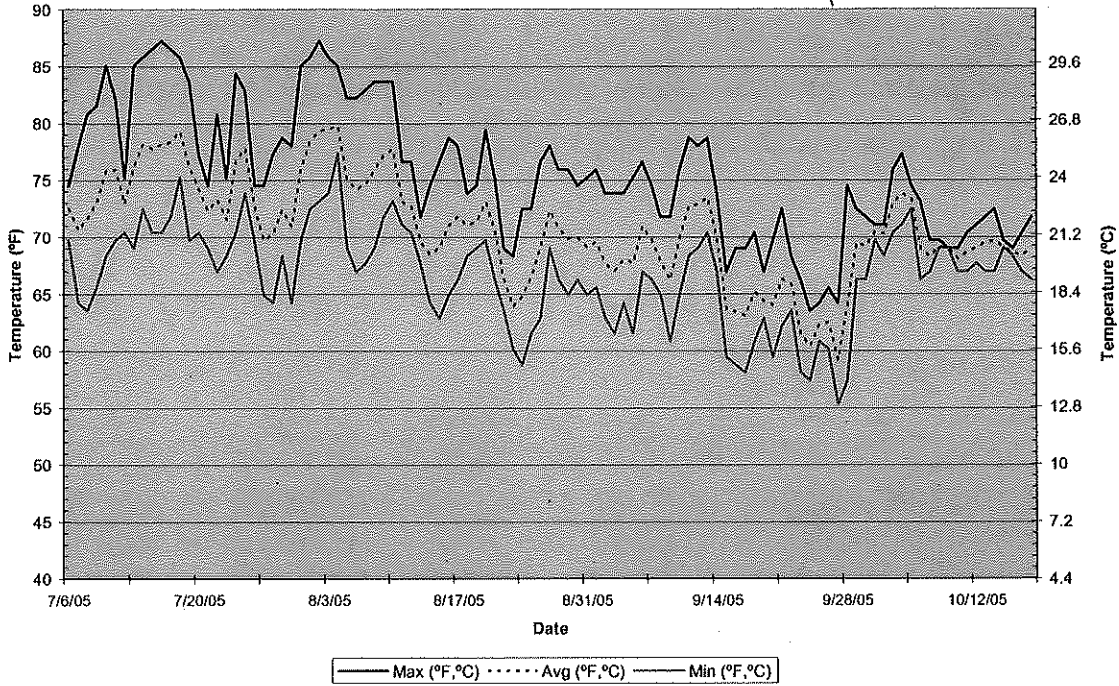
Station ID 10013310 WBIC 73600

A continuous water temperature meter was placed in Mud Creek just downstream of the Hwy 151 bridge. Water temperature ranged from 44 to 80°F between July 6 and October 18, 2005. The average water temperature was 65°F.



Daily Maximum, Average, and Minimum Temperature  
Branch River at Danmar Road, Manitowoc County

MAD3



Station ID: 10013279

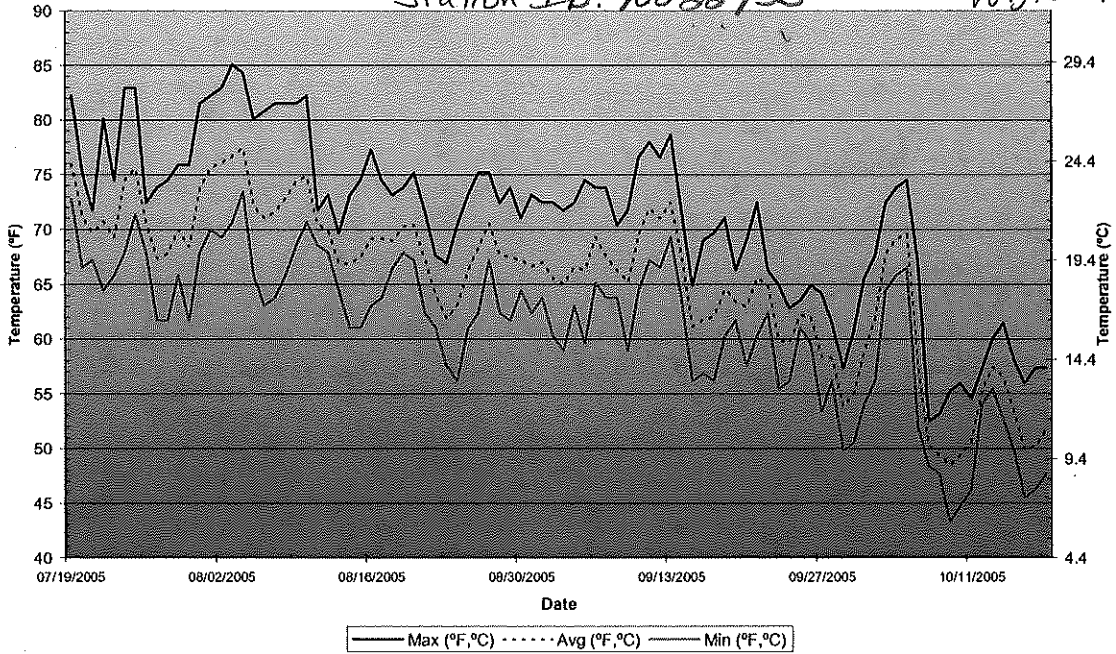
A continuous water temperature meter was placed in the Branch River at the bridge on Danmar Road and operated from July 6 to October 18, 2005. During this period, stream water temperature ranged from 55 to 87°F with an average temperature of 71°F.

WBIC 71300



Daily Maximum, Average, and Minimum Temperature  
Mud Creek at West Goodwin Road, Manitowoc County  
Station ID: 10022755

MA02 WBIC 75000

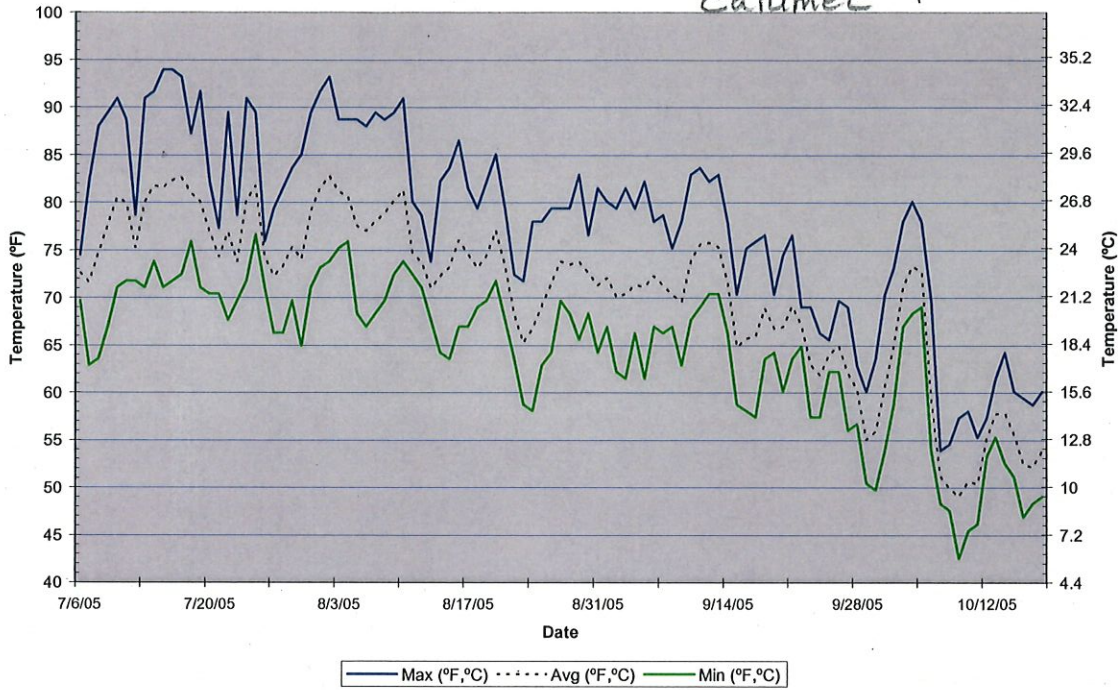


Continuous water temperature monitoring in Mud Creek at West Goodwin Road showed water temperature ranged from 43 to 85 °F from July 19 to October 18, 2005. The average water temperature during this time period was 66°F.



Daily Maximum, Average, and Minimum Temperature  
South Branch Manitowoc River at Lemke Road, Manitowoc County

WBIC=77900  
Station Id=  
363375  
MAD5  
Calumet



Water temperature collected by using a continuous monitor on the South Branch Manitowoc River at Lemke Road indicated that stream temperature ranged from a low of 43°F to a high of 83°F. The average stream temperature during the survey period of July 6 to October 18, 2005 was 70°F.

