

# Appendix 8 – Web Page

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## HERON LAKE SEDIMENT REDUCTION DEMONSTRATION PROJECT



**Overall goal:** Increase landowner awareness of two unique streambank stabilization structures, cedar revetments and J-hook weirs, through two demonstration sites and promote structures through printed media, tours, meetings, and a website.

**Project goal 1:** Install and demonstrate a cedar revetment and a J-hook weir at two locations in the Heron Lake watershed.

**Project Goal 2:** Provide educational opportunities through two tours and inform the public about the project through four newspaper articles and newsletters and four meeting updates to each of the four counties.

**Project Goal 3:** Provide digital documentation for use on the website and in presentations that illustrates structure capability and success through video footage and photographs before, during, and after installation.

- Funded through the Environmental Protection Agency Section 319 grant program administered by the Minnesota Pollution Control Agency
- Timeframe – March 1, 2010 to August 31, 2014
- Grant funds - \$16,500.00
- Inkind match (HLWD and partners) - \$13,556.00
- Total project cost - \$30,056.00

### Project Site Tour

The Heron Lake Watershed District is hosting a Project Site Tour. This tour will include stops at the cedar revetment site in section 3 of Seward Township in Nobles County and the J-hook weir site in section 4 of Alba Township in Jackson County. This event is free of charge and open to the public.

Date: Monday, July 21, 2014

Time: 9:30 am

Location: Meet at the Heron Lake Community Center and will depart at 10:00 am  
312 10th St., Heron Lake, MN

Coffee and rolls will be served.

How: If you are interested in attending, please register with the HLWD office by July 17 at 507-793-2462 or [jan.voit@mysmbs.com](mailto:jan.voit@mysmbs.com).

[Newsletter](#)

## **CEDAR REVETMENT - SEWARD 3**

### **Cedar Revetment Site Before Project Installation**

#### **Photos**

High Water Level

[8/04/10](#)

Mid Water Level

[8/17/10](#)

Low Water Level

[8/24/10](#)

### **Cedar Revetment Project Installation**

#### **Photos**

[09/22/10](#)

#### **2010 Site Monitoring Videos**

[Fall 2010 Before Installation](#)

### **Cedar Revetment Site After Project Installation**

#### **2010 Site Monitoring Photos**

[09/23/10](#)

[09/30/10](#)

[10/07/10](#)

[10/13/10](#)

[10/21/10](#)

[11/04/10](#)

[11/09/10](#)

#### **2010 Site Monitoring Videos**

[Fall 2010 After Installation](#)

#### **2011 Site Monitoring Photos**

[04/04/11](#)

[05/05/11](#)

[05/17/11](#)

[08/03/11](#)

[09/19/11](#)

#### **2011 Site Monitoring Videos**

[Summer 2011](#)

#### **2012 Site Monitoring Photos**

[04/12/12](#)

[07/10/12](#)

[08/29/12](#)

#### **2012 Site Monitoring Videos**

[Summer 2012](#) [Summer 2012](#)

#### **2013 Site Monitoring Photos**

[June - August 2013](#)

#### **2013 Site Monitoring Videos**

[Summer 2013](#) [Summer 2013](#)

#### **2014 Site Monitoring Photos**

[May - June 2014](#)

#### **2014 Site Monitoring Videos**

[Spring 2014](#)

[July 2014](#)

## J-HOOK WEIRS - ALBA 4

### J-Hook Weir Site Before Project Installation

#### Photos

High Water Level

[08/28/10](#)

Mid Water Level

[08/18/10](#)

Low Water Level

[08/24/10](#)

### J-Hook Weir Project Installation

[09/01/10 to 09/08/10](#)

### J-Hook Weir Site After Project Installation

#### 2010 Monitoring Photos

[09/16/10](#)

[10/13/10](#)

[10/21/10](#)

[11/04/10](#)

[11/09/10](#)

#### 2010 Monitoring Videos

[Fall 2010](#)

#### 2011 Monitoring Photos

[04/04/11](#)

[05/05/11](#)

[05/17/11](#)

[08/03/11](#)

[09/19/11](#)

#### 2011 Monitoring Videos

[Summer 2011 - medium flow](#)

[Summer 2011 - high flow](#)

#### 2012 Monitoring Photos

[04/12/12](#)

[07/10/12](#)

[08/29/12](#)

#### 2012 Monitoring Video

[Spring 2012 - low flow](#)

#### 2013 Monitoring Photos

[June-July 2013](#)

#### 2013 Monitoring Videos

[June 6, 2013](#)

[June 18, 2013](#)

#### 2014 Monitoring Photos

[May-June 2014](#)

[July 2014](#)

#### 2014 Monitoring Videos

[May 14, 2014](#)

[June 5, 2014](#)