



Dakota County Wetland Health Evaluation Program

2008 Site Identification Form
please use a different form for each wetland

City: Hastings Contact: Kevin D. Smith

Email: ksmith@ci.hastings.mn.us Phone: 651-480-6178

Wetland number: H-30 Wetland name: Sand Coulee Pond

Please initials of city + 1, 2, 3, or 4, i.e., AV-1. #1 should be your best/reference site. Use a name that means something locally, like a street, subdivision, park, etc. Do not change numbers from one year to the next. Just add a new number for a new wetland, i.e., AV-6 without using numbers from earlier years. Do not change name from year to year.

Size of wetland: 0.92 acres Longitude: 92.49 Latitude: 44.42

Wetland type (3, 4, or 5): Stormwater Retention Pond Reference site: yes X no

Monitored before: no X yes; in: 1997 1998 1999 2000 2001 2002 2003 X 2004 X 2005 X 2006 X 2007

Watershed size: 100-114 acres Percent impervious surface in watershed: 20-30%

Ownership: City of Hastings: private X public

Inlet locations: Southwest end of pond / elevation 750'

Outlet locations: Northeast end of pond / elevation 760'

Is wetland included in the city's storm water management plan? X yes no

Does the city have a wetland management plan? ? yes X no

If yes, how is this wetland designated: This is a stormwater retention pond.

Wetland management goal:

Function as a sediment pond and then act as a good part for water quality and wildlife habitat.

Types of disturbance (current or future land use impacts):

Increase development in the watershed.

Physical characteristics (landscape, habitat, significant features, etc.):

This pond is in a valuable and significant dry sand prairie remnant.

BMPs in place:

Concerns of note:

Interaction of plant restoration efforts, invasive species (spotted knapweed) and water levels.

**Please return this form, aerial map, and directions to the site
by April 25, 2008 to:**

Paula Liepold, Dakota County Water Resources Office
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phone: 952-891-7117
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