

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-1559-15
Name: BEAVER DAM LAKE MANAGEMENT DISTRICT: Moser Field Stormwater Facility Project
Type: Lakes Grant
Subtype: Large Scale Lake Planning
Status: COMPLETE
Start Date: 02/15/2015
End Date: 12/31/2016
Purpose: The Beaver Dam Lake Management District is sponsoring a project to develop a storm water design plan in the City of Cumberland at Moser Field.

The final deliverables include all data collected, land acquisition strategy, facility preliminary design plans, modeling results, budget and construction strategy, and storm water outfall/lakeshore habitat inventory and restoration plans.

Specific project tasks include: 1) Land access & acquisition investigation; 2) Wetland, geotechnical, & utility investigation; 3) Topographic & watershed analysis; 4) Design schematic; 5) Outfall assessment & lakeshore habitat restoration; 6) BMP & water quality modeling.

This scope summarizes the project detail provided in the application and does not negate tasks/deliverables described therein. Data, records, and reports, including GIS-based maps, and digital images, must be submitted to the Department in a format specified by the regional Lake Biologist

Objective:

Comments: Grantee is BEAVER DAM LAKE MANAGEMENT DISTRICT

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Beaver Dam Lake Management	GRANT_RECIPIENT	ACTIVE	03/11/2015		Beaver Dam Lake Management District	
Smith, Alex R	COORDINATOR	ACTIVE	03/11/2015		Wisconsin DNR	

Project Statuses

Date	Reported By	Status	Comments
------	-------------	--------	----------

Actions

Action	Detailed Description	Start	End Date	Status
Grant Awarded	The Beaver Dam Lake Management District is sponsoring a project to develop a storm water design plan in the City of Cumberland at Moser Field.	02/15/2015	06/30/2016	COMPLETE

The final deliverables include all data collected, land acquisition strategy, facility preliminary design plans, modeling results, budget and construction strategy, and storm water outfall/lakeshore habitat inventory and restoration plans.

Details:	Parameter	Value/Amount	Units	Comments
	Total Nitrogen			
	Total Phosphorus			
	Total Suspended Solids			

Wisconsin Department of Natural Resources SWIMS Project Summary

Monitoring Stations

Station ID	Name	Comments
------------	------	----------

Assessment Units

WBIC	Segment	Local Name	Official Name
------	---------	------------	---------------

Lab Account Codes

Account Code	Description	Start Date	End Date
--------------	-------------	------------	----------

Forms

Form Code	Form Name
-----------	-----------

Methods

Method Code	Description
-------------	-------------

Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
------------	--------	----------	------------	--------------

Documents

Title	Description	Author	Published	Comments
Moser Field Outfall Sediment & Vegetation Management Plan		EOR	05/11/2017	

Budget

Combined Budgets:

Combined SLOH:

Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
--------------	--------	------	--------	------------	----------