

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: SPL-268-11
Name: DEER LAKE CONSERVANCY INC: Watershed 1 Monitoring
Type: Lakes Grant
Subtype: Small Scale Lake Planning
Status: COMPLETE
Start Date: 04/01/2011
End Date: 12/31/2015
Purpose: Deer Lake Conservancy, Inc. is sponsoring a water quality study for the Watershed 1 Tributary to establish a baseline for measuring effectiveness of a sand/iron filing filter system to be installed in the future.

Specific deliverables for this project include all results, raw data, GIS files, maps of sample sites, and reports developed.

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 Coordinator.

Objective:

Comments: Grantee is DEER LAKE CONSERVANCY INC

Outcome:

Study Design:

QA Measures:

People

| Name | Role | Status | Start Date | End Date | Organization | Comments |
|------------------------|-------------|--------|------------|----------|-----------------------|----------|
| Deer Lake Conservancy, | GRANT_RECIP | ACTIVE | 04/01/2011 | | Deer Lake Conservancy | |

Project Statuses

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

Actions

| Action | Detailed Description | Start | End Date | Status |
|-----------------------------------|--|------------|------------|----------|
| Grant Awarded | Deer Lake Conservancy, Inc. is sponsoring a water quality study for the Watershed 1 Tributary to establish a baseline for measuring effectiveness of a sand/iron filing filter system to be installed in the future. | 04/01/2011 | 12/31/2011 | COMPLETE |
| Monitor Water Quality or Sediment | Specific deliverables for this project include all results, raw data, GIS files, maps of sample sites, and reports developed. Monitored Watershed 1 Tributary to establish a baseline for measuring effectiveness of a sand/iron filing filter system to be installed in the future. | 04/01/2011 | 12/31/2013 | PROPOSED |

Monitoring Stations

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

Assessment Units

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

Wisconsin Department of Natural Resources SWIMS Project Summary

| WBIC | Segment | Local Name | Official Name |
|---------|---------|------------|---------------|
| 2619400 | 1 | Deer Lake | Deer Lake |
| 2619500 | 1 | Rock Creek | Rock Creek |

Lab Account Codes

| Account Code | Description | Start Date | End Date |
|--------------|-------------------------|------------|------------|
| SL011 | SMALL SCALE LAKE GRANTS | 01/01/1960 | 12/31/2099 |
| SL012 | SMALL SCALE LAKE GRANTS | 01/01/1960 | 12/31/2099 |

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 |
|---|---|-----------------------|------------|----------|
| Watershed 1 Pond Monitoring Report SSLP | This project collected monitoring data for the watershed 1 tributary in anticipation of the installation of a sand‐iron filing stormwater treatment system. This treatment system was not installed because cattle were removed from the area in 2013, and early 2014 sampling results indicated much lower phosphorus and fecal coliform levels. | Deer Lake Conservancy | 01/01/2011 | |

Budget

Combined Budgets:

Combined SLOH:

Combined Total:

Funding

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