

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-126 (5019-01)

Name: CITY OF STEVENS POINT: McDill Pond Lake Management Planning

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 4/20/1992

End Date: 6/30/1994

Purpose: 1) Compile existing land use information and make projections for future development. 2) Use eutrophication modeling technique to calculate nutrient and sediment loading for present and future land use.3) Conduct a lake user survey. 4) Conduct water quality sampling during 1992 per application specs. 5) Conduct erosion/sediment mapping of problem areas. Identify controllable nutrient sources.6) Determine target levels for lake water quality parameters. 7) Develop alternatives to achieve desired reductions in nutrient loading to lake.8) Disseminate information to the public by newsletter, local newspaper articles, fact sheet, public meetings, and the final report.

Objective:

Comments: Grantee is CITY OF STEVENS POINT

Outcome:

Study Design:

QA Measures:

People

| Name | Role | Status | Start Date | End Date | Organization | Comments |
|------------------------|-----------------|--------|------------|-----------|-----------------------|----------|
| City of Stevens Point, | GRANT_RECIPIENT | ACTIVE | 4/20/1992 | 6/30/1994 | City of Stevens Point | |

Project Statuses

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

Actions

| Action | Detailed Description | Start Date | End Date | Status |
|---|---|------------|-----------|----------|
| Develop/Distribute Brochures/Literature | | 4/20/1992 | 6/30/1994 | PROPOSED |
| Grant Awarded | 1) Compile existing land use information and make projections for future development. 2) Use eutrophication modeling technique to calculate nutrient and sediment loading for present and future land use.3) Conduct a lake user survey. 4) Conduct water quality sampling during 1992 per application specs. 5) Conduct erosion/sediment mapping of problem areas. Identify controllable nutrient sources.6) Determine target levels for lake water quality parameters. 7) Develop alternatives to achieve desired reductions in nutrient loading to lake.8) Disseminate information to the public by newsletter, local newspaper articles, fact sheet, public meetings, and the final report. | 4/20/1992 | | COMPLETE |

8/28/2024

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|-------------------------------------|----------|-----------|-----------|----------|
| Social Survey of Residents or Users | 10099775 | 4/20/1992 | | PROPOSED |
| Develop/Distribute Newsletter | | 4/20/1992 | 6/30/1994 | PROPOSED |
| Informational Meetings | | 4/20/1992 | 6/30/1994 | PROPOSED |
| Water Quality Modeling | 10099775 | 4/20/1992 | | PROPOSED |

Monitoring Stations

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

Assessment Units

| WBIC | Segment | Local Name | Official Name |
|---------|---------|--------------|---------------|
| 1402800 | 1 | Plover River | Plover River |
| 1403200 | 1 | McDill Pond | McDill Pond |

Lab Account Codes

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

Forms

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

Methods

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

Fieldwork Events

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

Documents

| Title | Description | Author | Published | Comments |
|--|-----------------------|-----------------|------------|----------|
| MCDILL POND COMPREHENSIVE LAKE MANAGEMENT PLAN | Lakes Planning Report | Grant Recipient | 12/31/2000 | |

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

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

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