Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-133 (4030-02)

Name: LAKE IOLA MANAGEMENT DISTRICT: Lake Iola Water Quality, Sediment, and Aquatic Plant Study

Type: Lakes Grant

Subtype: Large Scale Lake Planning

 Status:
 COMPLETE

 Start Date:
 10/27/1992

 End Date:
 12/31/1997

Purpose: Conduct water quality monitoring during 1993-94. Existing sediment data will be examined to determine what additional data

needs to be acquired. Examine alternatives to control sediment deposition. Conduct an aquatic plant survey. Evaluate aquatic plant management alternatives and compare weed harvesting to chemical treatment. Develop an aquatic plant management plan. Information will be disseminated to the public by fact sheet, local newspaper articles, newspaper, public meeting, tv or

radio spots and the final report.

Objective:
Comments:
Outcome:

Study Design: QA Measures:

| People | | | | | | |
|---------------------|--------------|--------|------------|------------|--------------------|----------|
| Name | Role | Status | Start Date | End Date | Organization | Comments |
| Lake Iola District, | GRANT_RECIPI | ACTIVE | 10/27/1992 | 12/31/1997 | Lake Iola District | |

Project Statuses

| | 1 | T. C. | |
|------|-------------|---|----------|
| Date | Reported By | Status | Comments |
| | | | |

| Actions | | | | | |
|------------------------------------|---|------------|----------|----------|--|
| Action | Detailed Description | Start Date | End Date | Status | |
| Monitor Water Quality or Sediment | 10099501 | 10/27/1992 | | PROPOSED | |
| Grant Awarded | Conduct water quality monitoring during 1993-94. Existing sediment data will be examined to determine what additional data needs to be acquired. Examine alternatives to control sediment deposition. Conduct an aquatic plant survey. Evaluate aquatic plant management alternatives and compare weed harvesting to chemical treatment. Develop an aquatic plant management plan. Information will be disseminated to the public by fact sheet, local newspaper articles, newspaper, public meeting, tv or radio spots and the final report. | 10/27/1992 | | COMPLETE | |
| Aquatic Plant Monitoring or Survey | 10099501 | 10/27/1992 | | PROPOSED | |

| Monitoring Stations | | | | | |
|---------------------|------|----------|--|--|--|
| Station ID | Name | Comments | | | |

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| Assessment Units | | | | | |
|---------------------------------------|---|---------------------------|--------------------------------|--|--|
| WBIC Segment Local Name Official Name | | | | | |
| 272600 | 2 | S. Branch Little Wolf | South Branch Little Wolf River | | |
| 278800 | 1 | lola Lake (lola Millpond) | Iola Lake | | |

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|------|----|-----|-------|-----------|-----|
| ∟ab | AC | COU | IIL V | ٥٠١ | 162 |

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 |
|---|-------------|--|------------|----------|
| Lake Iola Water Quality, Sediment, and Aquatic Plant | 3 | IPS Environmental and Analytical Services | 12/31/1994 | |
| Study | | | | |

Budget

Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding
Organization Source Type Amount Start Date End Date

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