

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-323
Name: CITY OF NEW LISBON: New Lisbon Lake Culvert Install. Feasibility Study
Type: Lakes Grant
Subtype: Large Scale Lake Planning
Status: COMPLETE
Start Date: 09/29/1995
End Date: 06/30/2002
Purpose: Perform a feasibility study to determine the impact of installing five 60 inch culverts on New Lisbon Lake as part of the interstate reconstruction.
 1. Conduct an hydrology evaluation to predict flow patterns before and after installation of culverts.
 2. Perform a water quality analysis.
 3. Predict impact of water characteristics in the lake section to be reconnected as it flushes into the main boty of the lake.
 4. Study will be conducted on a mass balance basis and consider the effects on algal populations, sedimentation , and recreational uses.
 5. Prepare a final report on the results of the above tasks.
 6. Disseminate information on the project results to the public by fact sheet, public meeting, and newspaper article.
Objective:
Comments: Grantee is CITY OF NEW LISBON
Outcome:
Study Design:
QA Measures:

People

| Name | Role | Status | Start Date | End Date | Organization | Comments |
|---------------------|---------------|--------|------------|------------|--------------------|----------|
| City of New Lisbon, | GRANT_RECIIII | ACTIVE | 09/29/1995 | 06/30/2002 | City of New Lisbon | |

Project Statuses

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

Actions

| Action | Detailed Description | Start | End Date | Status |
|---|---|------------|------------|----------|
| Issue News/Media Release | | 09/29/1995 | 06/30/2002 | PROPOSED |
| Grant Awarded | Perform a feasibility study to determine the impact of installing five 60 inch culverts on New Lisbon Lake as part of the interstate reconstruction. 1. Conduct an hydrology evaluation to predict flow patterns before and after installation of culverts. 2. Perform a water quality analysis. 3. Predict impact of water characteristics in the lake section to be reconnected as it flushes into the main boty of the lake. 4. Study will be conducted on a mass balance basis and consider the effects on algal populations, sedimentation , and recreational uses. 5. Prepare a final report on the results of the above tasks. 6. Disseminate information on the project results to the public by fact sheet, public meeting, and newspaper article. | 09/29/1995 | | COMPLETE |
| Diagnostic/Feasibility Assessment | 10100418 | 09/29/1995 | | PROPOSED |
| Develop/Distribute Brochures/Literature | | 09/29/1995 | 06/30/2002 | PROPOSED |

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| Action | Detailed Description | Start | End Date | Status |
|------------------------|----------------------|------------|------------|----------|
| Informational Meetings | | 09/29/1995 | 06/30/2002 | PROPOSED |

Monitoring Stations

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

Assessment Units

| WBIC | Segment | Local Name | Official Name |
|---------|---------|-----------------|-----------------|
| 1301700 | 4 | Lemonweir River | Lemonweir River |
| 1306000 | 1 | New Lisbon Lake | New Lisbon Lake |

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 |
|-------|-------------|--------|-----------|----------|
|-------|-------------|--------|-----------|----------|

Budget

Combined Budgets:
 Combined SLOH:
 Combined Total:

Funding

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