

**Appendix G**  
**Public Meeting No. 2**

**CITY OF LANCASTER**  
**WATER POLLUTION CONTROL DEPARTMENT**

MICHAEL NIXON • *Superintendent*  
PAUL MENZ • *Assistant Superintendent*

800 LAWRENCE STREET

(740) 687-6664

FAX (740) 687-6667

LANCASTER, OHIO 44601

**RECEIVED**

**APR 14 2000**

**MALCOLM PIRNIE  
COLUMBUS**

# Memorandum

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**To:** Mr. Jim Hays  
**From:** Michael Nixon  
**Date:** 4/13/00  
**Re:** C.S.O. Public Meeting #2

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Jim, attached, you will find a copy of the letter of invitation sent to interested parties concerning the April 10 Combined Sewer System Long Term Control Plan Meeting. You will also find a list of individuals sent the invitation.

Additionally, I have included a story in the April 8 *Lancaster Eagle-Gazette* informing the public of the meeting as well as the subject matter.

If you have any questions or comments, contact me at (740) 687-6664.

attachments



# 11

## HAVE A NEWS TIP?

Do you know a person or event that would make a good news story? We'd like to know about it. Call Ed Miller, Scott Abraham or Chris Blackburn. (See page 2A for phone numbers.)

# City Council to meet at Olivedale Senior Center

## Discussion to include studies on sewer system, Lancaster streams

From staff reports

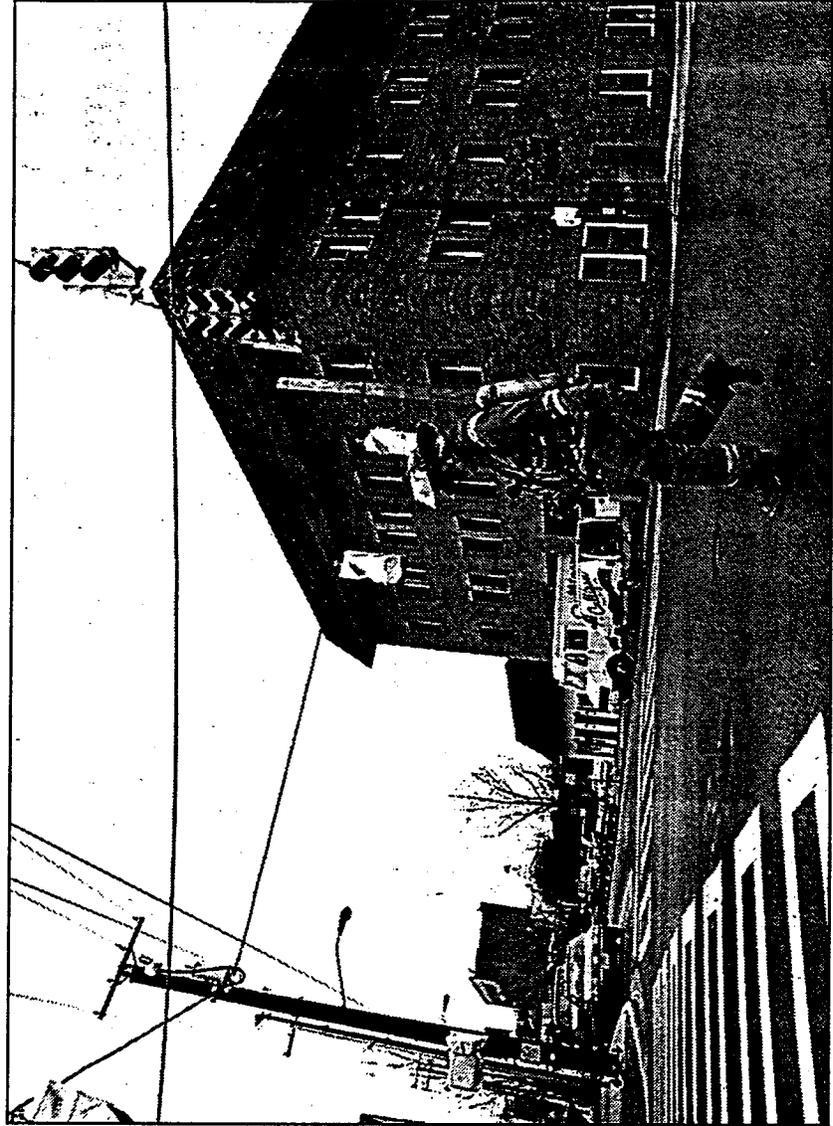
The City of Lancaster's Water Pollution Control Department will hold a meeting regarding the City of Lancaster Combined Sewer System Long Term Control Plan on Monday at the Olivedale Senior Center. The meeting will follow the regularly scheduled Council meeting at 7:30 p.m.

The Combined Sewer System Long Term Control Plan is a requirement of the Ohio Environmental Protection Agency. All Ohio communities that have combined sewers must prepare such a plan and submit them to the Ohio EPA.

Once approved by the Ohio EPA, the Long Term Control Plan will guide and direct the city's efforts to protect water quality in Lancaster-area streams from the impacts of combined sewer overflows.

The Water Pollution Control Department and its engineering consultant will discuss the results of recent studies of the sewer system and Lancaster streams. They also will discuss the improvements necessary to the combined sewer system to protect the water quality of Lancaster area streams and how much the improvements will cost the citizens of Lancaster.

Everyone OK after gas leak



Lancaster firefighters cordoned the intersection of Columbus and Chestnut streets after responding to a gas leak at the Culligan's building early Friday morning. At approximately 8:30 a.m., a tow motor operator accidentally ran over a gas line inside the building, causing it to burst. The firefighters remained on the scene until the gas company arrived and turned off the gas. There were no reported injuries. (E-G photo by Dave Kline)

LETTER OF INVITATION

March 14, 2000

«FirstName» «LastName»  
«Company»  
«Address1»  
«City» «State» «PostalCode»

RE: City of Lancaster, OH  
Combined Sewer System Long Term Control Plan

Dear «FirstName» «LastName»:

The City of Lancaster has been studying its combined sewer collection system to address the impacts, if any, of wet weather overflows from the system on local streams and rivers. This effort satisfies requirements of the Ohio Environmental Protection Agency's Combined Sewer Overflow Policy and the City of Lancaster's NPDES Permit. The conclusions of this effort are summarized in the City of Lancaster Combined Sewer System Long Term Control Plan. Once approved by the Ohio EPA, the Long Term Control Plan will guide and direct the City's efforts to protect water quality in Lancaster area streams from the impacts of combined sewer overflows.

A presentation discussing the development and conclusions of the Combined Sewer System Long Term Control Plan will be made to the City of Lancaster City Council at a meeting on Monday, April 10, 2000 following the regularly scheduled council meeting. The meeting will be held in the Lancaster Educational Services Building, 111 South Broad Street, Lancaster, Ohio.

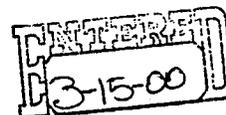
As part of the Long Term Control Plan process, input from interested parties such as you is encouraged. Due to the interest you have shown in the past regarding water quality in the Lancaster area, we are offering a specific invitation for your attendance.

If you have any questions or comments, please call the Water Pollution Control Department Superintendent, Mike Nixon at (740) 687-6664.

Thank you for your time and we look forward to seeing you on April 10, 2000.

Sincerely,

Michael B. Nixon  
Superintendent



Bloom-Carroll H.S. Science Department  
69 S. Beaver Street  
Carroll, OH 43112

Berne Union H.S. Science Department  
506 N. Main St.  
Sugar Grove, OH 43155

Eric Barrett  
OSU Extension  
831 College Ave.  
Lancaster, OH 43130

Susan Baughman  
1917 Yorktown Ct.  
Lancaster, OH 43130

Daniel Bolger  
Emergency Management Agency of  
Fairfield County  
109 N. Broad St.  
Lancaster, OH 43130

Denise Brown  
M.P.W.  
P.O. Box 10  
Hebron, OH 43025

Scott Carnahan  
Akrosil  
3165 Wilson Road  
Lancaster, OH 43130

Gary Cole  
225 Lewis Ave.  
Lancaster, OH 43130

Vera Coutant  
OhioEPA CDO  
3232 Alum Creek Drive  
Columbus, OH 43207

Connie Crook  
502 W. Wheeling St.  
Lancaster, OH 43130

James Dale  
115 E. Mulberry St.  
Lancaster, OH 43130

Brooks Davis  
Regional Planning Commission of Fairfield  
County  
210 E. Main St.  
Lancaster, OH 43130

Pat Donley  
Bailey Corporation  
P.O. Box 2002  
Lancaster, OH 43130

Deane Ehnott  
Lancaster Glass Corporation  
P.O. Box 70  
Lancaster, OH 43130

Justine Feinstein  
David Hammerstein  
235 Tarklin Road  
Lancaster OH 32130

Stephen Ellery  
Hexcell  
815 Lawrence Street  
Lancaster, OH 43130

John Hale  
Lancaster Eagle Gazette  
1855 Lancaster Kirkersville Rd.  
Lancaster, OH 43130

Marie Hamrick  
Anchor Hocking Glass  
1115 W. Fifth Avenue  
Lancaster, OH 43130

John Heizman  
Sonoco Products Company  
831 S. Memorial Drive  
Lancaster, OH 43130

Ruth Hicks  
2205 Amanda Northern Rd. NW  
Canal Winchester, OH 43110

Kerry Hogan  
Fairfield County Director of Utilities  
210 E. Main St  
Lancaster, OH 43130

Brian Householder  
Westerman Companies  
245 N. Broad St.  
Bremen, OH 43107

Robyn Jacobs  
Fairfield County Courthouse  
210 E. Main St  
Lancaster, OH 43130

Dan Jurczak  
RUS of Lancaster, Inc.  
P.O. Box 631  
Lancaster, OH 43130

Lisa Kessler  
Fairfield County Commissioners  
210 E. Main St.  
Lancaster, OH 43130

Mary Kessler  
Greenfield Twp. Trustees  
4095 Lithopolis Rd.  
Lancaster, OH 43130

Joyce Krile  
Berne Twp. Trustees  
1590 Blue Valley Rd.  
Lancaster, OH 43130

Gary Lockwood  
Hunters Run Conservancy District  
1955 Lancaster Newark Rd.  
Lancaster, OH 43130

Fred Mendell  
Ralston Foods, Inc.  
P.O. Box 500  
Lancaster, OH 43130

Jackie Menz  
23937 Buena Vista Rd.  
Rockbridge, OH 43149

Tom Miller  
18001 Unger Rd.  
Logan, OH 43138

Perry Orndorff  
Fairfield Soil and Water Conservation  
District  
831 College Ave  
Lancaster, OH 43130

Tony Osborne  
Crown Cork and Seal  
940 Mill Park Drive  
Lancaster, OH 43130

Steve O'Toole  
Lancaster Electro Plating  
P.O. Box 867  
Lancaster, OH 43130

David Petty  
Bloom Twp. Trustees  
5260 Lithopolis-Winchester Rd.  
Canal Winchester, OH 43110

Paul Plinke  
Diamond Power International  
P.O. Box 415  
Lancaster, OH 43130

Jan Rice  
OhioEPA, CDO  
3232 Alum Creek Drive  
Columbus, OH 43207

Dave Roth  
2584 Meadow Ct. NE  
Lancaster, OH 43130

Dianna Russell  
Hocking Twp Trustees  
2859 Boving Rd.  
Lancaster, OH 43130

James Snyder  
Pleasant Twp. Trustees  
1170 Hillbrook Dr. NE  
Lancaster, OH 43130

Jennifer Spires  
National Meter, Inc.  
P.O. Box 908  
Lancaster, OH 43130

Dianna Uther  
Fairfield County Health Department  
1587 Granville Pike  
Lancaster, OH 43130

Bill Veroski  
330 Rainbow Drive NW  
Lancaster, OH 43130

Chuck Watts  
Glassfloss Industries  
2168 Commerce Street  
Lancaster, OH 43130

Rick Wilkins  
Fairfield Medical Center  
401 N. Ewing Street  
Lancaster, OH 43130

Gary Stuhlfauth  
Ohio EPA Central Office  
P.O. Box 1049  
Columbus OH 43216-1049

Jenny Leshnock  
Ohio EPA Central District Office  
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Columbus OH 43216-1049

Jan Rice  
Ohio EPA Central District Office  
P.O. Box 1049  
Columbus OH 43216-1049

Tom Bulcher  
Malcolm Pirnie, Inc.  
1900 Polaris Parkway  
Columbus OH 43240

Jim Hayes  
Malcolm Pirnie, Inc.  
1900 Polaris Parkway  
Columbus OH 43240

**MALCOLM  
PIRNIE**MALCOLM PIRNIE, INC.  
INDEPENDENT ENVIRONMENTAL ENGINEERS, SCIENTISTS & CONSULTANTS

April 25, 2000

Mr. Mike Nixon  
 WPCD Superintendent  
 City of Lancaster WPCD  
 800 South Lawrence Street  
 Lancaster, OH 43130

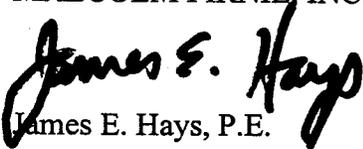
Re: Water Pollution Control Department  
 Wastewater Collection System Evaluation  
 Combined Sewer System Long Term Control Plan  
 Public Participation Presentation No. 2 - April 10, 2000

Dear Mr. Nixon:

Enclosed is the summary for the above referenced meeting. This summary is transmitted for your information and will be included in the City's Long Term Control Plan as documentation of public participation efforts. If you have any questions regarding the enclosed information, please contact Tom Bulcher at 614/430-2609 or me at 614/430-2627.

Very truly yours,

MALCOLM PIRNIE, INC.

  
 James E. Hays, P.E.  
 Senior Project Engineer

Public Presentation 2.lot.doc/jeh

Enclosures

c:	Arthur M. Wallace, Mayor	Karl Justus, City Council
	Earl H. Strawn, Service-Safety Director	Wayne Roller, City Council
	L. Kent Huston, P.E., City Engineer	John Zekas, City Council
	Paul Menz, WPCD Assistant Superintendent	Dave Pulsinelli, City Council
	Cori Neil, City Council Clerk	W. Dean Scholl, City Council
	Robert Ubbing, City Council, President	Harry Hiles, City Council
	Dwight Andrews, City Council	Robert Harvey, City Council
	Steve Davis, City Council	

0491-028

**CITY OF LANCASTER  
WATER POLLUTION CONTROL DEPARTMENT  
WASTEWATER COLLECTION SYSTEM EVALUATION**

**COMBINED SEWER SYSTEM LONG TERM CONTROL PLAN  
PUBLIC PARTICIPATION PRESENTATION NO. 2**

**APRIL 10, 2000**

**MEETING SUMMARY**

**Introduction:**

The second public meeting for the City of Lancaster Long-Term Control Plan was held on April 10, 2000. The format of the meeting was a public hearing held after the regularly scheduled City Council meeting at the Olivedale Senior Citizens Center in Lancaster Ohio.

The first public meeting was held on June 28, 1999.

A copy of the following items are attached for reference:

- ▶ Combined Sewer System Long Term Control Plan Public Participation Presentation No. 2 - Meeting Handouts and
- ▶ Combined Sewer System Long Term Control Plan Public Participation Presentation No. 2 - Attendance List.

**Summary:**

The Superintendent of the Water Pollution Control Division, Mr. Mike Nixon, opened the meeting. Mr. Nixon presented the background of the project and its relevance to the City of Lancaster. He provided a brief description of combined sewers and their historical development and use in the City of Lancaster. He explained that the development of a Long-Term Control Plan was a requirement of the City of Lancaster's National Pollution Discharge Elimination System (NPDES) permit.

Mr. Nixon introduced Mr. Tom Bulcher of the engineering firm of Malcolm Pirnie Inc. to present the proposed Long-Term Control Plan.

Mr. Bulcher talked for approximately 20 minutes regarding the development of a Combined Sewer Overflow (CSO) Long Term Control Plan for the City of Lancaster. In addition to presenting background information on the development of the plan, Mr. Bulcher emphasized the following items:

- The Long-Term Control Plan contains a Sanitary Sewer Extension Study that was required by the Ohio EPA to assess the impact of future developments on overflows from the combined sewer system. The Ohio EPA is requiring that no additional combined sewer overflows occur due to flow from new sanitary sewers. The Ohio EPA requires the Long-Term Control Plan include sufficient projects to reduce

**COMBINED SEWER SYSTEM LONG TERM CONTROL PLAN**  
**PUBLIC PARTICIPATION PRESENTATION NO. 2**  
**APRIL 10, 2000**

**MEETING SUMMARY- Continued**

combined sewer overflows to offset any increases that might occur due to growth in the system.

In the Long-Term Control Plan, it was assumed that there would be additional flow over the next twenty years due to residential and industrial growth. The majority of the growth was projected for the west side of the City due to the US 33 Bypass and a lesser amount of growth was projected for the east side of the City.

- The Ohio EPA requires one of two "approaches" be selected for the Long Term Control Plan. These are the Presumptive Approach and the Demonstration Approach. The Presumptive Approach was selected for the City of Lancaster. The Presumptive Approach requires the City capture for treatment at least 85% of the combined sewage in the system.
- The recommended plan includes three major parts:
  1. CSO Modifications
  2. Sewer Separation
  3. Water Quality Monitoring

Mr. Bulcher discussed each part of the recommended plan including estimated costs. He emphasized that these were approximate costs that were not reflected in current City of Lancaster sewer rates. An estimate of the cost impact of these recommendations on Lancaster ratepayers was provided. However, he emphasized that funding sources for these projects had not been determined yet so these estimates were only approximate.

A summary of Mr. Bulcher's presentation is provided in the attached meeting handouts. A copy of these handouts was presented to everyone in attendance at the meeting.

Following Mr. Bulcher's presentation, a question and answer session followed.

**Questions & Answers:**

Q1. One recommendation in the Long-Term Control Plan was \$5 million for the separation of sewers in the Lake and Allen area. Does that project benefit the entire community or just the local area?

A1. (Tom Bulcher/Malcolm Pirnie): Note that the \$5 million dollars includes sewer separation in the Lake and Allen area as well as the Downtown area associated with the current downtown revitalization project. There are three benefits to the sewer separation projects:

1. By separating stormwater from the Lake and Allen and Downtown areas, combined sewer overflows are reduced. This allows for additional growth

**COMBINED SEWER SYSTEM LONG TERM CONTROL PLAN**  
**PUBLIC PARTICIPATION PRESENTATION NO. 2**  
**APRIL 10, 2000**

**MEETING SUMMARY- Continued**

in the City. These reductions are required by the Sanitary Sewer Extension Study. Without these reductions, the Ohio EPA would not allow new sewer extensions.

2. The reduction in combined sewer overflows also contributes to achieving the goal of capturing 85% of combined sewage for treatment as required to meet the Presumptive Approach of the City's Long-Term Control Plan.
3. Separation of storm and sanitary sewer flows in the Lake and Allan area will reduce basement flooding in the area.

Q2. Are these projects mandatory?

A2. (Tom Bulcher/Malcolm Pirnie): At this time, only the preparation of the Long Term Control Plan is mandatory. It is a current requirement of the City of Lancaster's NPDES permit. However, once approved, the recommendations in this plan will become mandatory.

Q3. By what date do these projects have to be done?

A3. (Tom Bulcher/Malcolm Pirnie): They will have to be done by the schedule that is included in the approved Long Term Control Plan. It is not possible when to say when the Ohio EPA will be approve the plan. Presently, very few plans have been approved. The City of Newark submitted a plan in 1998 and is now just receiving comments back.

Q4. (Follow-up): Then the recommended projects are at least two years off?

A4. (Tom Bulcher/Malcolm Pirnie): That is safe to say, although the City can begin any project sooner if desired.

(Dan Markowitz/Malcolm Pirnie): One advantage to the Long-Term Control process is that the City gets to propose the schedule to implement the plan. In this way, the City can space out the projects so as to lessen the impact on the ratepayers. The Ohio EPA may not agree with the proposed schedule. At that point you negotiate and hopefully you reach an agreement. The significant improvement in water quality and the good relationship the City has with the Ohio EPA should provide for good results.

(Kent Huston/City of Lancaster): It is our understanding that the Ohio EPA is very pleased with the operation of the Water Pollution Control Facility and the improved water quality in the Hocking.

Q5. What is the legislative significance of the Long Term Control Plan?

A5. (Tom Bulcher/Malcolm Pirnie): There is no formal legislation required by the Ohio EPA for a community to submit the Long Term Control Plan. However,

**COMBINED SEWER SYSTEM LONG TERM CONTROL PLAN**  
**PUBLIC PARTICIPATION PRESENTATION NO. 2**  
**APRIL 10, 2000**

**MEETING SUMMARY- Continued**

once it is submitted to the Ohio EPA and approved, the plan will have to be implemented and will become a part of your permit.

(Mike Nixon/City of Lancaster): Both myself and Kent Huston have been very involved in the development of the plan and have served to make sure the City's best interests were considered all through its development.

(Dan Markowitz/Malcolm Pirnie): The city council of other communities have elected to not submit the Long Term Control Plan in its entirety until the Ohio EPA gave them some idea what they wanted. The community did not want to commit to a schedule of projects that may not satisfy the Ohio EPA. However, an implementation schedule is a requirement of a complete Long Term Control Plan, thus this has contributed to a difficult situation between the agency and the community. We don't recommend that approach.

Q6. Is there a preconceived idea of where the funding for Lake and Allen will come from?

A6. (Tom Bulcher/Malcolm Pirnie): No funding mechanism has been discussed yet. There are many options available.

(Dan Markowitz/Malcolm Pirnie): There is some requests from larger communities for the federal government to provide some grant money for CSO projects, however it is very uncertain for now.

Q7. Can the City postpone part of the plan, even if it is included in the Long-Term Control Plan schedule?

A7. (Dan Markowitz/Malcolm Pirnie): That is difficult to say. Once you have an approved Long-Term Control Plan, the Ohio EPA will take the schedule from the plan and include specific projects and dates in your permit. This makes them mandatory. It is possible that if there are no water quality issues, and you have made good progress on your other CSO projects, the Ohio EPA may consider a delay. The time to discuss a delay is during the permit renewal process that happens every five years. Should you not come to an agreement with the Ohio EPA on the project and it is included in your permit, you can always appeal the permit.

On the other hand, they could interpret your delay as a violation of your permit. If they believe you are stalling, they can take you to court to prove it was a violation and fine you. You definitely want to discuss this with them ahead of time.

Q8. You said the Long Term Control Plan considers the financial impact to the City?

**COMBINED SEWER SYSTEM LONG TERM CONTROL PLAN**  
**PUBLIC PARTICIPATION PRESENTATION NO. 2**  
**APRIL 10, 2000**

**MEETING SUMMARY- Continued**

- A8. (Dan Markowitz/Malcolm Pirnie): Yes, the financial ability of the community is part of the process. However experience has shown that the criteria established for affordability essentially provides little relief to the community. The guidelines essentially lead to the conclusion that the community can afford significant cost projects. The best approach is to select projects that are truly effective and then space the projects over a period of time that will minimize the impact to the ratepayers.

+ + End of Meeting Summary + +

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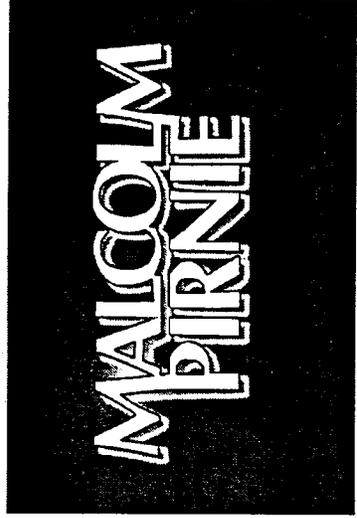
The above is a summary of the material presented and the significant questions and answers from the public meeting held on April 10, 2000. It is not a transcript of the presentation or conversations that took place. Please contact the writer with any significant revisions.

Summary by Jim Hays, Malcolm Pirnie Inc.

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**Combined Sewer System  
Long-Term Control Plan Development  
City of Lancaster  
April 10, 2000**

**Presented by**



# **1995/1997 Wastewater Collection System Evaluation**

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- **Identify Areas of Basement Flooding  
and Make Recommendations**
- **Provide Capacity Characterization of the  
Collection System**
- **Address Short and Long-Term Needs**
- **Comply with Ohio EPA CSO Policy**

# **CSO Regulatory Background**

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- **1994 National CSO Policy**
- **Ohio EPA CSO Policy - 1995**
- **Hocking River Water Quality Study**
- **NPDES Permit**

# **NPDES Permit Requirements**

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- **Operational Plan - April 1, 1998**
- **Characterization Plan - December 1, 1999**
- **Long-Term Control Plan - June 1, 2000**

# Long-Term Control Plan

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**“The goal of the plan is that discharges from combined sewer overflows shall not cause or significantly contribute to violations of water quality standards or impairment of designated uses.”**

City of Lancaster

NPDES Permit

# Ohio EPA CSO Policy

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- ✓ Operational Plan (Nine Minimum Controls)
- ✓ Wet Weather Stress Testing at WWTP
- ✓ Stream Bacteria Sampling
- ✓ Collection System Characterization
- Long-term Control Plan
- Sewer System Extension Evaluation

# Long-Term Control Plan

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- ✓ Evaluate Stream Water Quality
- ✓ Evaluate Sewer System Extension Impact
- ✓ Develop Alternatives
- ✓ Evaluate Alternatives
- Select Long-Term Control Plan
  - › Demonstration Approach
  - › Presumptive Approach

# 1997 Ohio EPA Water Quality Study

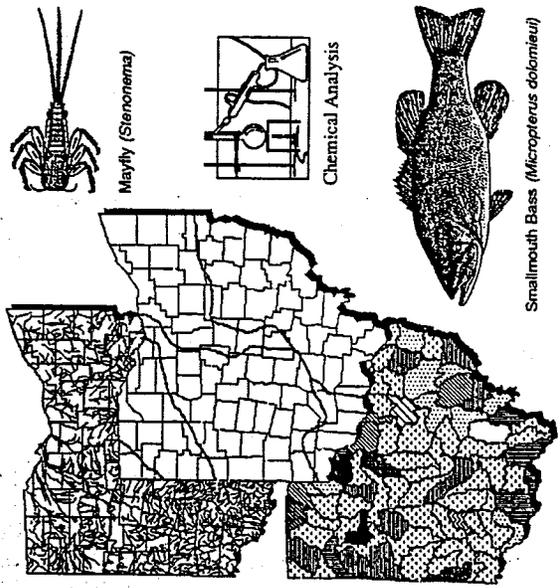


State of Ohio  
Environmental Protection Agency

Ecological Assessment  
Division of Surface Water

## Biological and Water Quality Study of the Upper Hocking River and Selected Tributaries

Fairfield and Hocking Counties, Ohio



Mayfly (*Stenonema*)

Chemical Analysis

Smallmouth Bass (*Micropterus dolomieu*)

December 31, 1997

P.O. Box 1049, 1800 WaterMark Dr., Columbus, Ohio 43266-1049

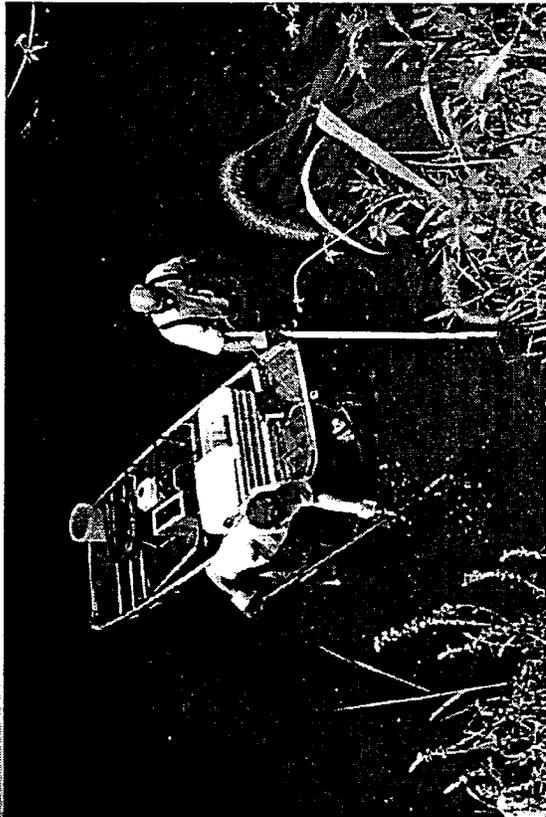
# **1996 Stream Bacteriological Monitoring**

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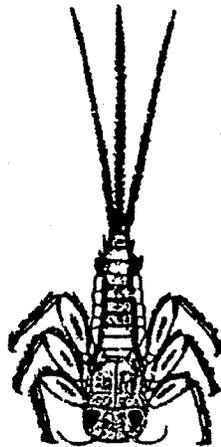
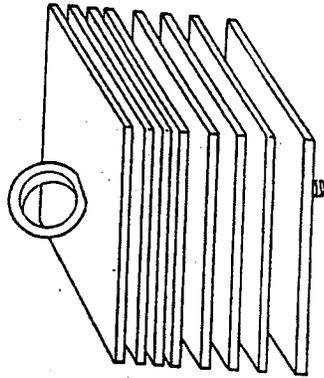
- **Upstream vs. Downstream CSOs**
- **Dry Weather**
- **Wet Weather**

# 1998 Biological Water Quality Stream Survey

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**Fish Shocking**

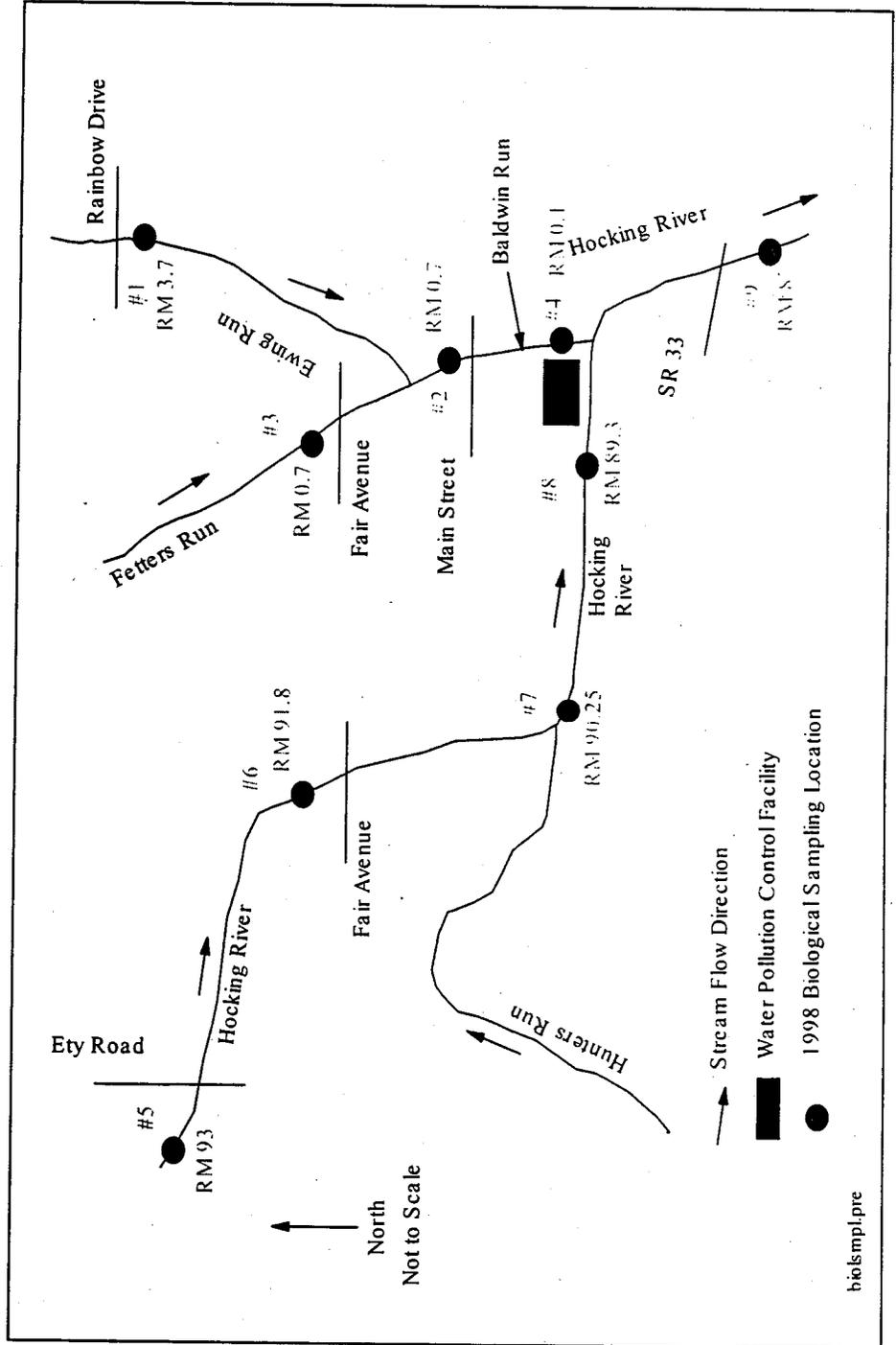


**Mayfly (*Stenonema*)**

**Macroinvertebrate  
Sampling**

# City of Lancaster - 1998 Biological Water Quality Stream Survey Sampling Locations

City of Lancaster  
1998 Biological Sampling Locations



# **Sewer System Extension Evaluation**

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## **✓ Determine Current Population and Flow**

- ◆ 1995 Population 36,600
- ◆ 1995 Baseline Flow (Dry Weather)

## **✓ Estimate Future Areas of Development**

- ◆ US 33 Bypass
- ◆ Residential Growth
- ◆ Industrial Growth

## **✓ Estimate Future Population and Flow**

- ◆ Additional residential flow
- ◆ Additional industrial flow

# **Effect of Future Flows on the Collection System**

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**Use Sewer System Model to:**

- ✓ **Estimate Existing Annual CSO  
Discharge Volume**
- ✓ **Estimate Future Annual CSO Discharge  
Volume**
- ✓ **Prevent Future Annual CSO Discharge  
Volume Increases**

# **Long-Term Control Plan**

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## **Evaluate Alternatives Based on:**

- **Cost**
- **Performance**
- **Financial Capability of Lancaster**
- **Public Input**

# **Long-Term Control Plan Alternatives - Presumptive Approach**

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- **Increase storage in existing sewer system to capture 85% of CSO volume**
- **Construct storage basins to capture 85% CSO volume**
- **Build separate sewers (storm and/or sanitary) to reduce combined sewage overflows**

# **Long-Term Control Plan Recommended Alternatives**

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- **Abandon CSO 1010 & 1005**
- **Modify CSO 1019**
- **Modify CSO 1026 & 1029**
- **Clean 27-inch Interceptor**
- **Downtown Sewer Separation**
- **Lake/Allen Sewer Separation**
- **Periodic Water Quality Studies**
- **Reclassify Baldwin Run**

# Recommendations/Cost

Recommendations	Capital Cost	Customer Cost/Year
Increase storage in existing sewer system	\$167,500	\$ 1.69
Separate sewers on Lake and Allen Streets / Downtown	\$5,000,000	\$ 33.89
Ohio EPA aquatic sampling at five-year intervals	\$240,000	\$ 0.92
<b>Total</b>		<b>\$ 36.50</b>

# Next Steps for Long-Term Control Plan

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- ✓ Complete Development of Alternatives
- ✓ Complete Evaluation of Alternatives
- ✓ Present Recommendations at Second Public Meeting
- ☐ Submit Long-Term Control Plan to Ohio EPA
- ☐ Implement Long-Term Control Plan
  - ◆ Increase Storage in Existing Sewers
  - ◆ Build Separate Sewers
  - ◆ Monitor System Flow/Aquatic Life in Streams

**CITY OF LANCASTER, OHIO  
WATER POLLUTION CONTROL DEPARTMENT  
WASTEWATER COLLECTION SYSTEM EVALUATION**

**COMBINED SEWER SYSTEM LONG-TERM CONTROL PLAN -  
PUBLIC PARTICIPATION PRESENTATION NO. 2**

April 10, 2000

**ATTENDANCE SIGN-IN-SHEET**

	<u>Name</u>	<u>Affiliation/Phone</u>
1.	<u>Tom Butcher</u>	<u>Malcolm Pirnie 614-430-2609</u>
2.	<u>Daniel V. Markowitz</u>	<u>Malcolm Pirnie 330 761 1400</u>
3.	<u>Jim Hays</u>	<u>Malcolm Pirnie 614-430-2627</u>
4.	<u>Michael Nixon</u>	<u>City of Lancaster 740-687-6664</u>
5.	<u>Bob Ubbing</u>	<u>City Council PRESIDENT 740-654-8309</u>
6.	<u>CORI NEIL</u>	<u>City Council - CLERK 740-689-1977</u>
7.	<u>W Deard Schell</u>	<u>City Council 4<sup>th</sup> Ward</u>
8.	<u>Wayne Raller</u>	<u>City Council 1<sup>st</sup> Ward</u>
9.	<u>Kent Huston</u>	<u>City of Lancaster</u>
10.	<u>DOUGLAS INGRAM</u>	<u>ANCHOR HOOKING GLASS</u>
11.	<u>Steven A. Davis</u>	<u>CITY COUNCIL - AT LARGE 659-1743 (PK)</u>
12.	<u>Carl Strawn</u>	<u>S.S.D. city.</u>
13.	<u>Dick Phillips</u>	<u>City Council 3rd Ward</u>
14.	<u>BILL MAHONY</u>	<u>CITIZEN 740-653-1306</u>
15.	<u>Bob Hanway</u>	<u>6<sup>th</sup> Council</u>
16.	<u>Paul J. [unclear]</u>	<u>Council at Large 654-4828</u>
17.	<u>Dwight Anderson</u>	<u>COUNCIL AT LARGE 654-6019</u>



**CITY OF LANCASTER, OHIO  
WATER POLLUTION CONTROL DEPARTMENT  
WASTEWATER COLLECTION SYSTEM EVALUATION**

**COMBINED SEWER SYSTEM LONG-TERM CONTROL PLAN –  
PUBLIC PARTICIPATION PRESENTATION NO. 2**

**April 10, 2000**

**ATTENDANCE SIGN-IN-SHEET**

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